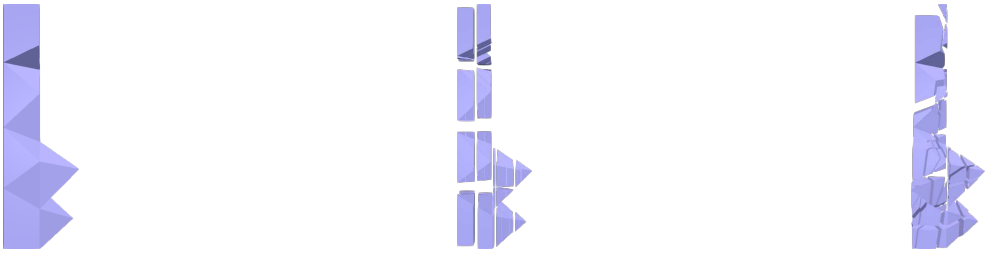
Supplemental Material – TopoCut: Fast and Robust Planar Cutting of Arbitrary Domains

XIANZHONG FANG, Ningbo University, China and Zhejiang University, China
MATHIEU DESBRUN, Inria/Ecole Polytechnique, France
HUJUN BAO, State Key Lab of CAD&CG, Zhejiang University, China
JIN HUANG, State Key Lab of CAD&CG, Zhejiang University, China

1 ONE THOUSAND RESULTS

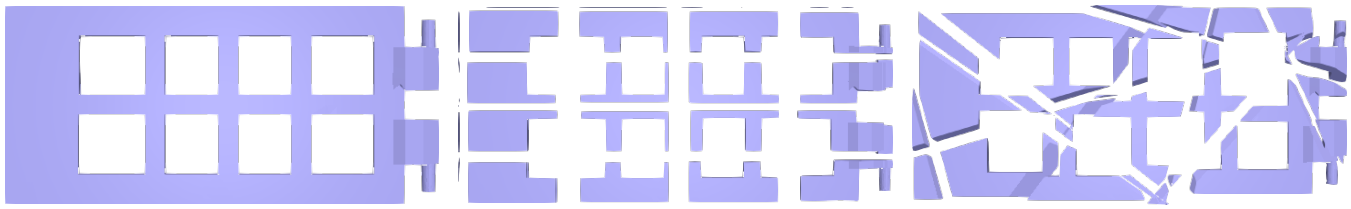
In this file, we show one thousand results (out of the nearly 10,000 meshes we tried) on two types of cuts: 5×5×5 axis-aligned cuts (referred to as **A5**) and 10 random cuts (referred to as **R10**). **For each model, we show the *mesh* on the left, the *A5 result* in the middle, and the *R10 result* on the right.**

Authors' addresses: Xianzhong Fang, Ningbo University, Ningbo, Zhejiang, China, fangxianzhong@nbu.edu.cn; Mathieu Desbrun, Inria Saclay/Ecole Polytechnique, Palaiseau, France, mathieu.desbrun@inria.fr; Hujun Bao, Jin Huang, State Key Lab of CAD&CG, Zhejiang University, Hangzhou, Zhejiang, China, {bao,hj}@cad.zju.edu.cn.



Input 100026 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100026	23	48	15	386	613	404	61	0.025411	10	319	461	312	51	0.017643



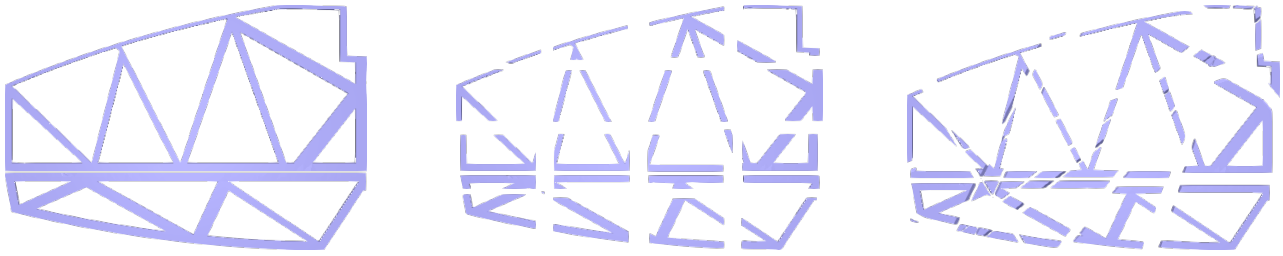
Input 100027 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100027	890	1808	15	2250	5257	3185	69	0.046652	10	1626	3971	2500	45	0.042133



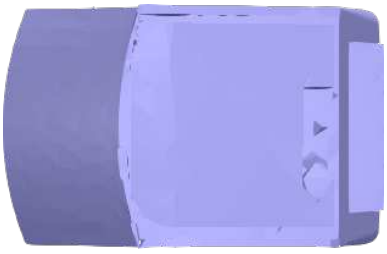
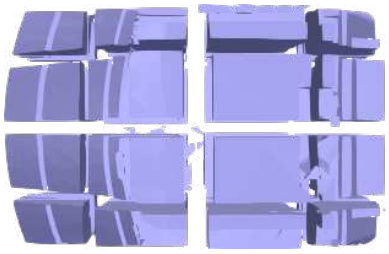
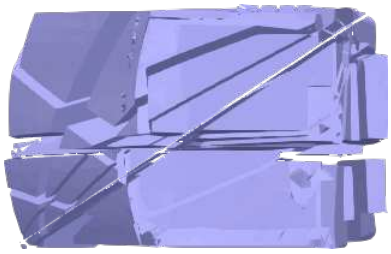
Input 100028 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100028	609	1206	15	2125	4782	2875	132	0.048767	10	1136	2658	1677	38	0.031558



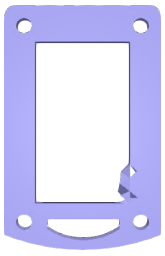
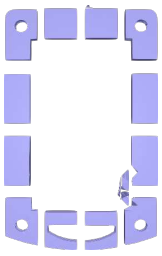
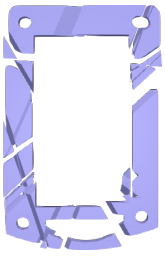
Input 100029 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100029	1395	2834	15	5732	12810	7304	118	0.123860	10	2158	5547	3556	60	0.049000

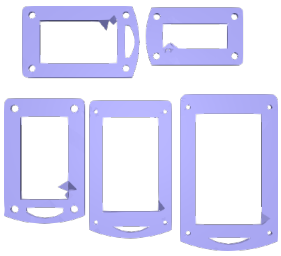
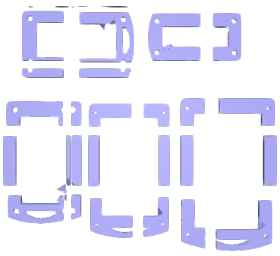
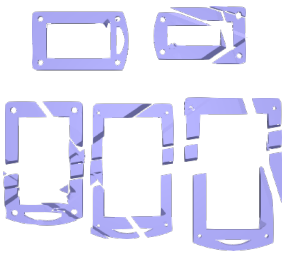
Input 100030 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100030	4698	9770	15	6920	18816	12091	152	0.126323	10	7366	19801	12609	172	0.129035

Input 100031 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100031	988	2010	15	3091	7042	4158	83	0.070815	10	1687	4192	2653	41	0.035031

Input 100032 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100032	2797	5718	15	6636	16103	9688	110	0.146405	10	3645	10030	6515	57	0.061192

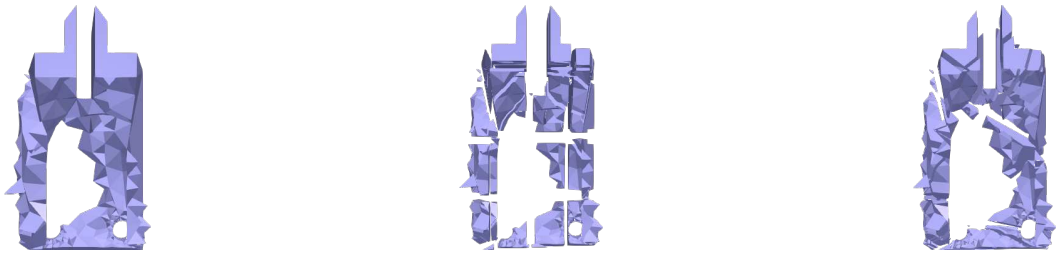


Input 100033 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100033	438	902	15	2621	5632	3255	137	0.068321	10	831	1894	1204	24	0.022314

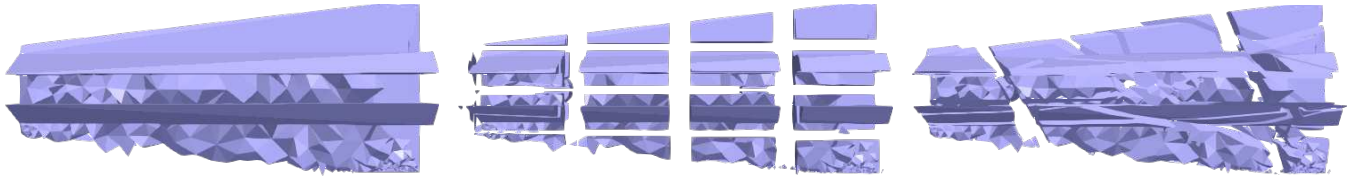
Input 100034 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100034	521	1062	15	2744	5949	3439	130	0.066159	10	1224	2771	1700	38	0.032957



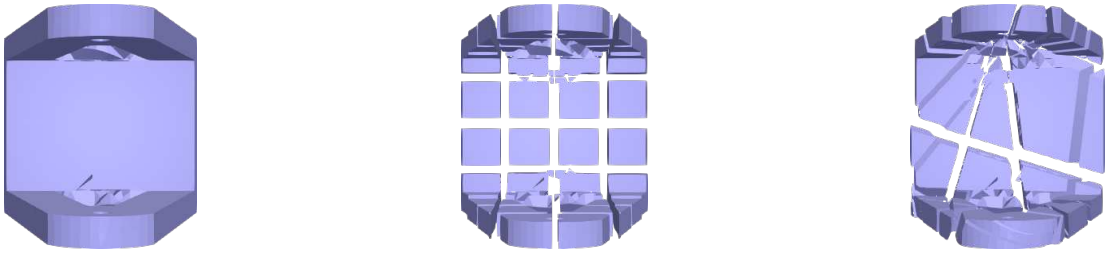
Input 100035 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100035	1403	2888	15	2658	6631	4172	100	0.066391	10	2592	6492	4087	89	0.057632



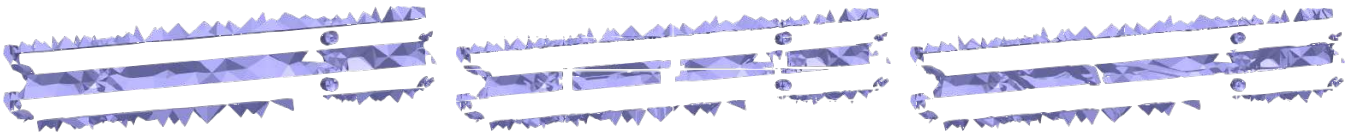
Input 100036 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100036	2306	4958	15	4103	10708	6778	118	0.080603	10	4122	10770	6811	110	0.075208

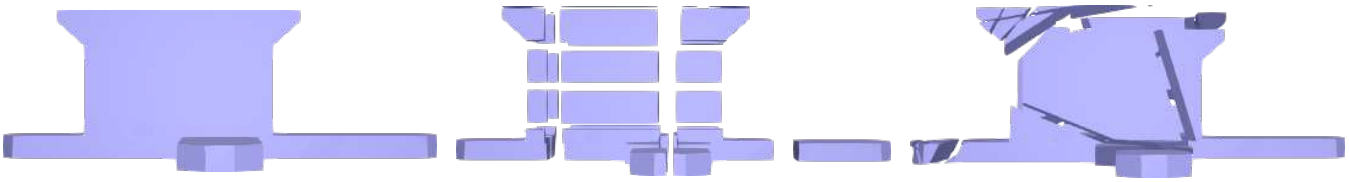


Input 100037 | Cut-Mesh under A5 | Cut-Mesh under R10

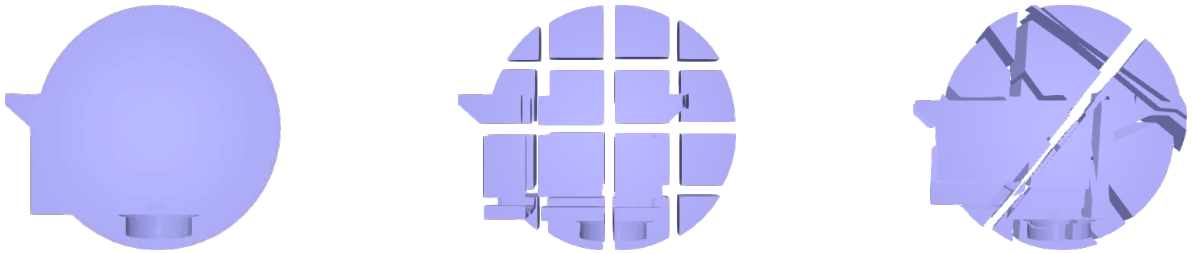
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100037	1383	2960	15	2598	6610	4183	64	0.054410	10	2812	7032	4407	80	0.066375



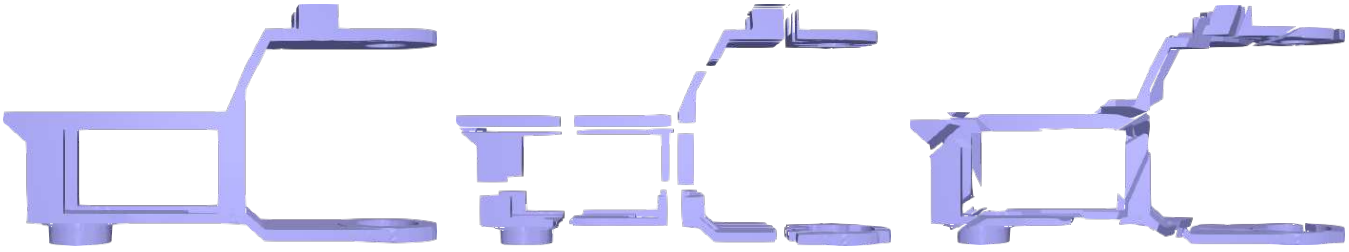
Input 100040			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100040	1556	3270	15	4442	10488	6554	394	0.101168	10	2903	7295	4735	237	0.058773



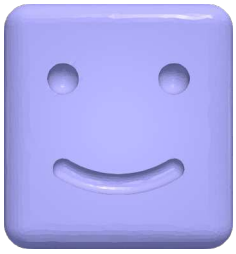
Input 100045			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100045	1678	3368	15	2896	7284	4537	36	0.059498	10	2601	6677	4226	35	0.059987



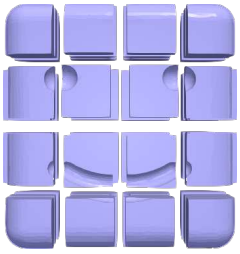
Input 100046			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100046	2784	5580	15	4216	11047	6981	42	0.075467	10	4190	10972	6932	37	0.077067



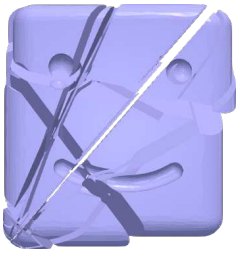
Input 100047			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100047	4852	9732	15	7520	19750	12412	71	0.143227	10	6560	17792	11381	39	0.108644



Input 100070

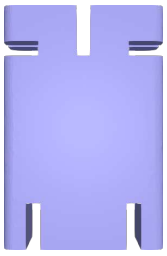


Cut-Mesh under A5

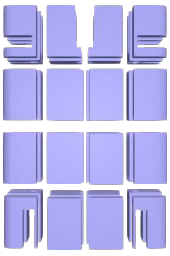


Cut-Mesh under R10

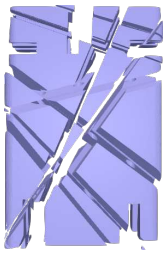
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100070	4446	8892	15	6740	17823	11230	64	0.120332	10	6752	17870	11292	91	0.117751



Input 100071

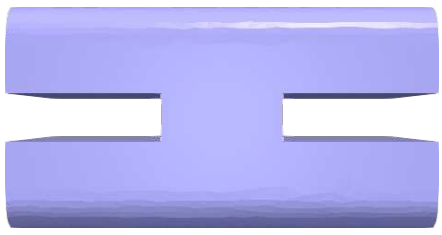


Cut-Mesh under A5

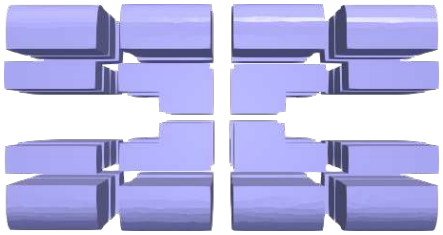


Cut-Mesh under R10

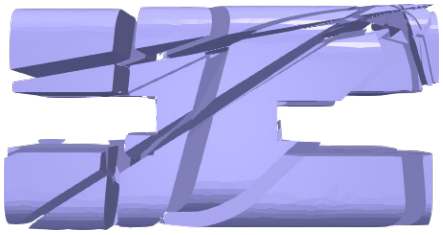
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100071	5516	11040	15	8281	22004	13865	67	0.165585	10	8241	21868	13812	82	0.163744



Input 100072

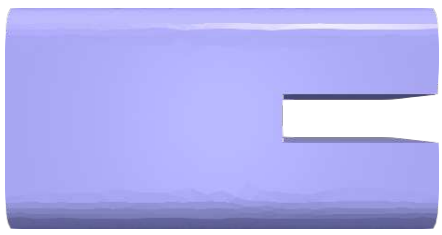


Cut-Mesh under A5

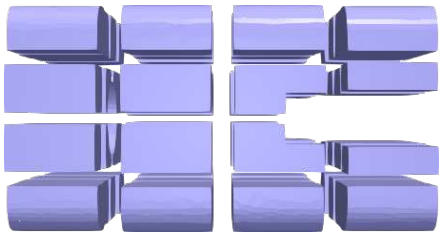


Cut-Mesh under R10

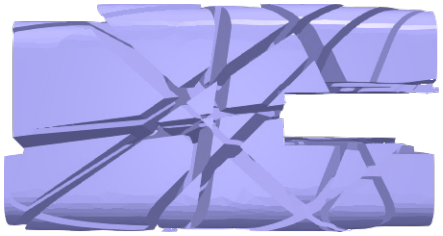
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100072	2631	5262	15	4356	11260	7039	67	0.075207	10	4687	11936	7429	101	0.081526



Input 100073

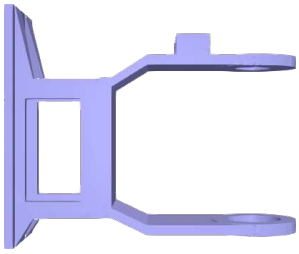


Cut-Mesh under A5

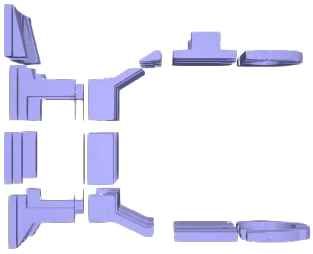


Cut-Mesh under R10

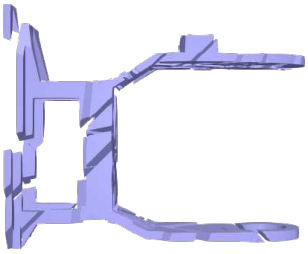
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100073	2835	5670	15	4590	11968	7495	66	0.089760	10	5216	13222	8192	111	0.094342



Input 100075



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100075	4458	8944	15	6571	17429	11031	55	0.122427	10	6956	18233	11458	75	0.114550



Input 100077



Cut-Mesh under A5

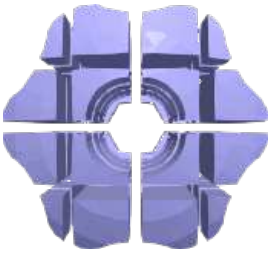


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100077	739	1478	15	2273	5180	3064	72	0.048593	10	1906	4380	2646	64	0.042107



Input 100139



Cut-Mesh under A5

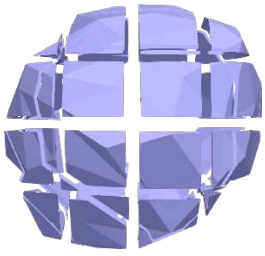


Cut-Mesh under R10

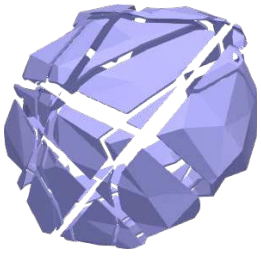
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100139	3528	7056	15	5799	14996	9356	66	0.099583	10	5219	13751	8675	25	0.099264



Input 100173

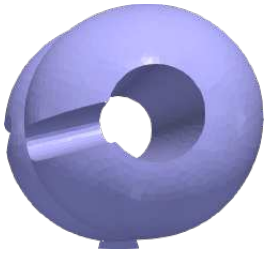


Cut-Mesh under A5

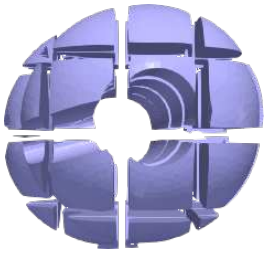


Cut-Mesh under R10

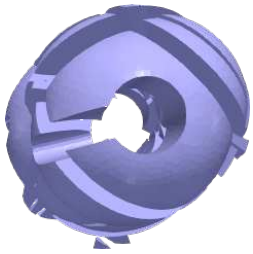
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100173	5298	10596	15	8413	21930	13701	62	0.149916	10	8446	22004	13736	59	0.137420



Input 1001930

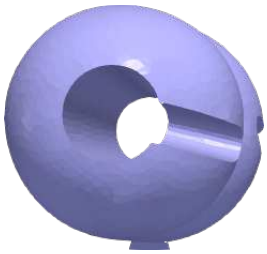


Cut-Mesh under A5

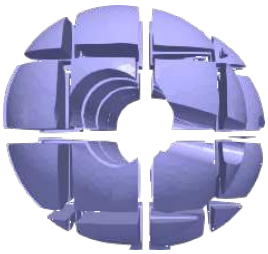


Cut-Mesh under R10

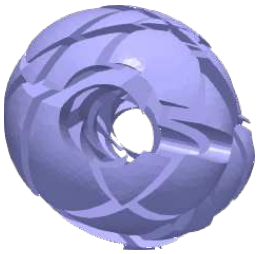
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1001930	4753	9506	15	7461	19522	12239	73	0.126907	10	7352	19313	12130	68	0.139566



Input 1001931

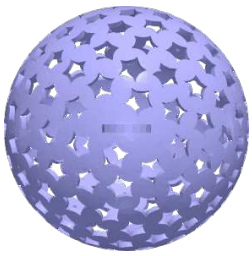


Cut-Mesh under A5

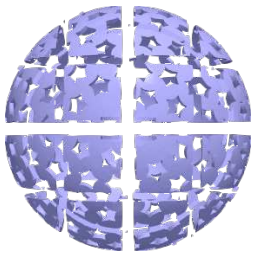


Cut-Mesh under R10

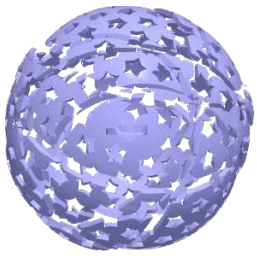
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1001931	4720	9440	15	7422	19411	12168	74	0.155401	10	7576	19764	12356	79	0.124778



Input 100281

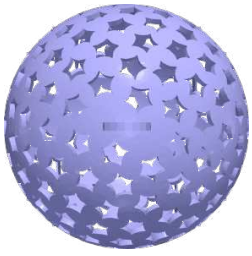


Cut-Mesh under A5

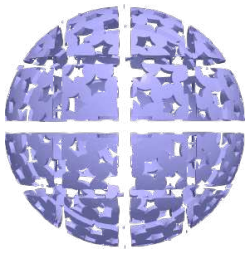


Cut-Mesh under R10

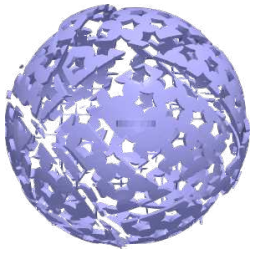
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100281	22744	46276	15	28953	81627	52614	89	0.567487	10	28645	81030	52306	97	0.540094



Input 100282

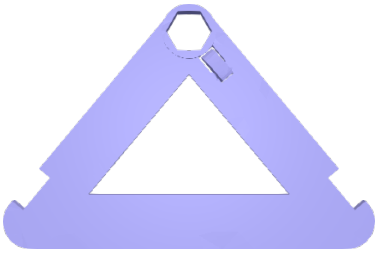
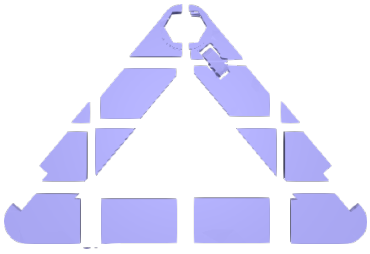
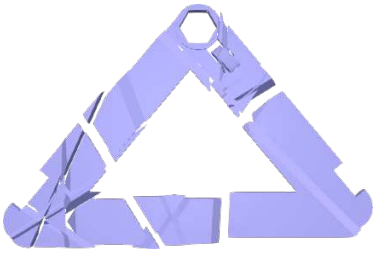


Cut-Mesh under A5



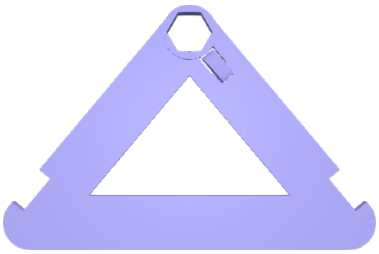
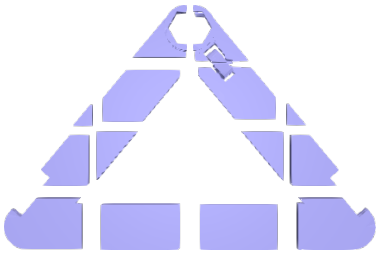
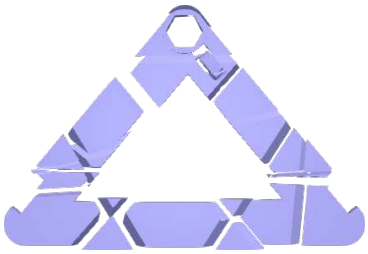
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100282	38745	78454	15	46859	133702	86761	127	0.931931	10	47485	134998	87448	176	0.921158

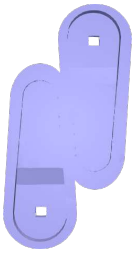
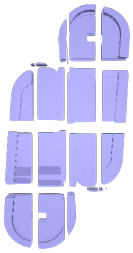
Input 100322 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100322	1275	2554	15	2398	5866	3630	43	0.041136	10	2279	5632	3513	46	0.046080

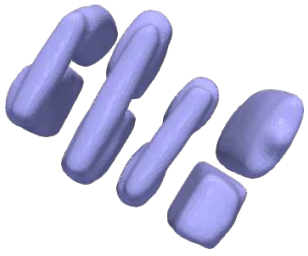
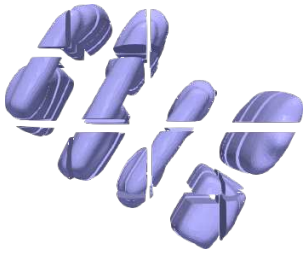
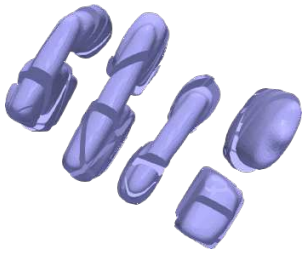
Input 100323 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100323	1394	2792	15	2532	6247	3879	43	0.049487	10	2083	5338	3405	32	0.044354

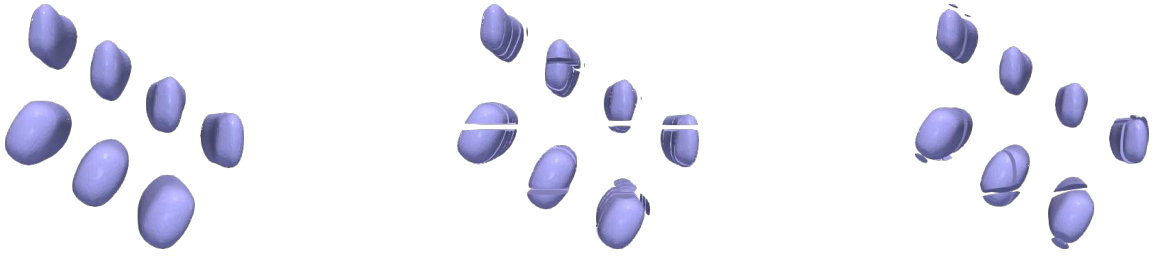

Input 100330 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100330	2026	4056	15	3930	9758	6015	84	0.100589	10	3336	8506	5332	46	0.064701

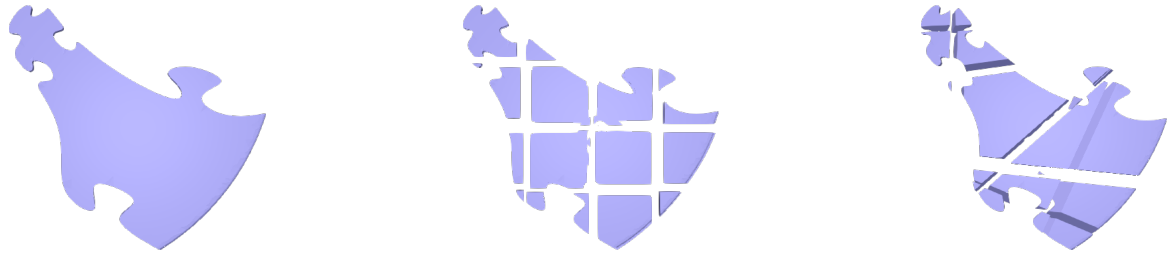
Input 100335 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100335	10543	21066	15	14293	38911	24832	91	0.251693	10	15074	40555	25721	138	0.266909



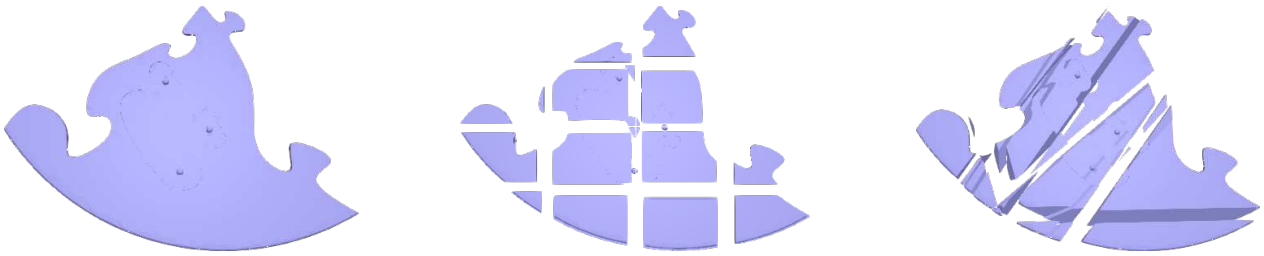
Input 100336 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100336	7817	15606	15	10506	28558	18246	62	0.228443	10	9059	25664	16764	31	0.142978



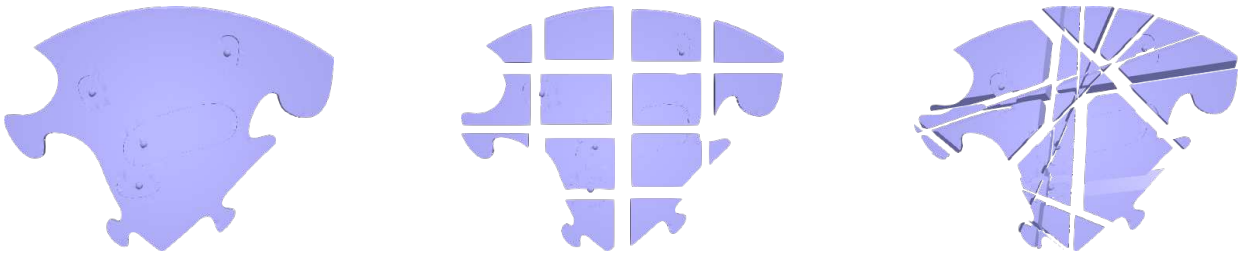
Input 100339 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100339	2165	4326	15	5020	12051	7213	76	0.094822	10	3061	8050	5130	20	0.065323



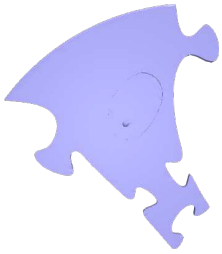
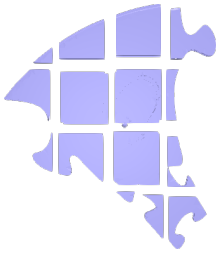
Input 100340 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100340	2443	4882	15	5643	13569	8110	75	0.114426	10	3771	9751	6129	26	0.068364



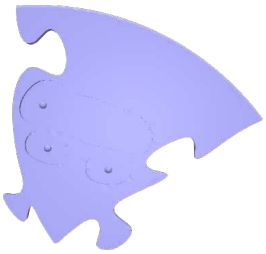
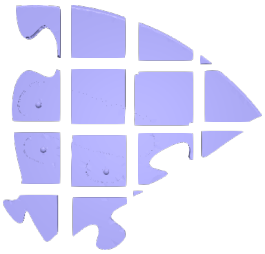
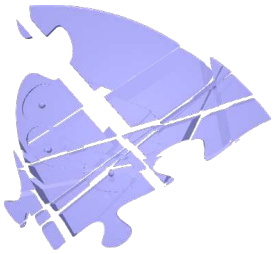
Input 100342 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100342	2642	5280	15	5909	14306	8567	65	0.101562	10	4266	10963	6867	50	0.070831

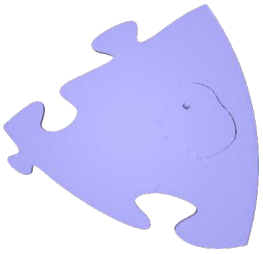
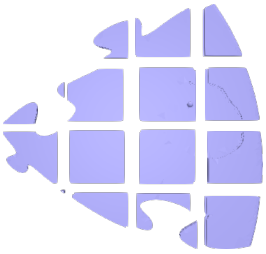
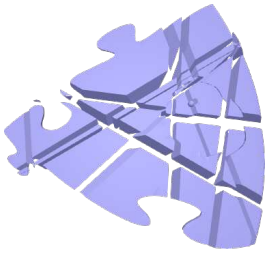

Input 100343 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100343	2014	4024	15	4850	11549	6872	66	0.086407	10	2984	7753	4919	29	0.060489

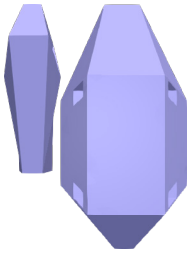
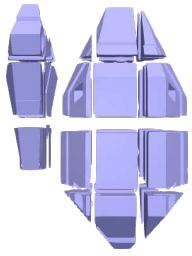
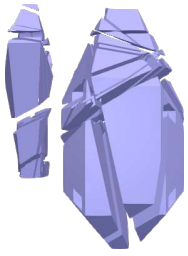
Input 100344 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100344	2734	5464	15	5983	14550	8736	67	0.109486	10	4466	11508	7223	75	0.073593

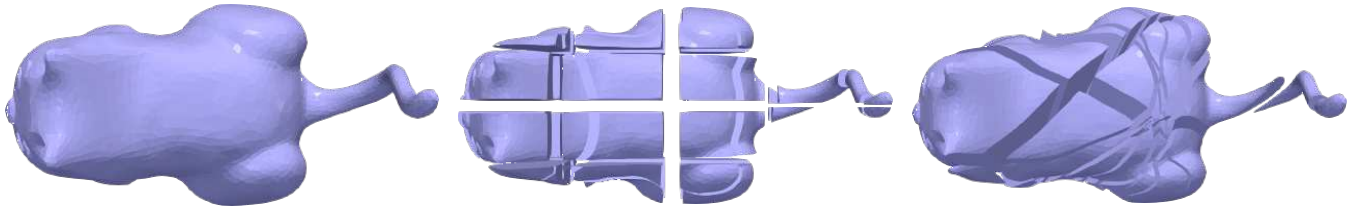
Input 100345 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100345	1967	3930	15	4644	11096	6634	75	0.077467	10	3236	8236	5163	46	0.060541

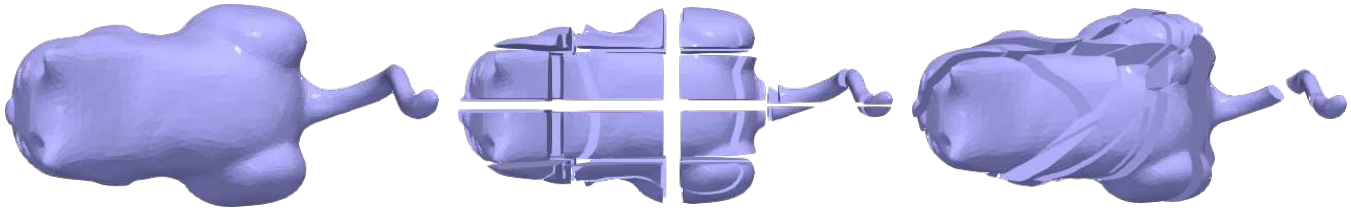
Input 100346 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100346	4509	9014	15	6734	17828	11281	72	0.116903	10	7096	18580	11672	90	0.119228



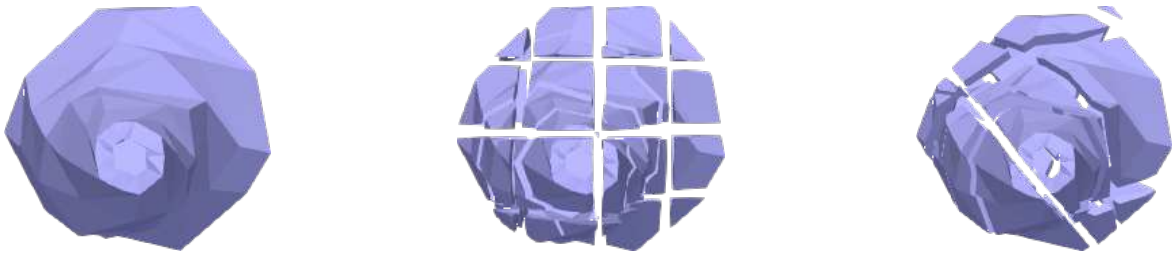
Input 100349 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100349	4706	9408	15	6805	18131	11492	56	0.104267	10	6897	18380	11649	76	0.120032



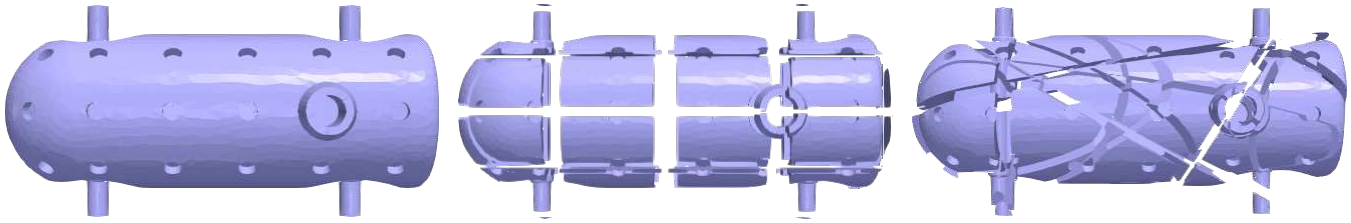
Input 100388 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100388	6007	12010	15	8270	22362	14258	56	0.154436	10	8032	21862	13984	39	0.150634



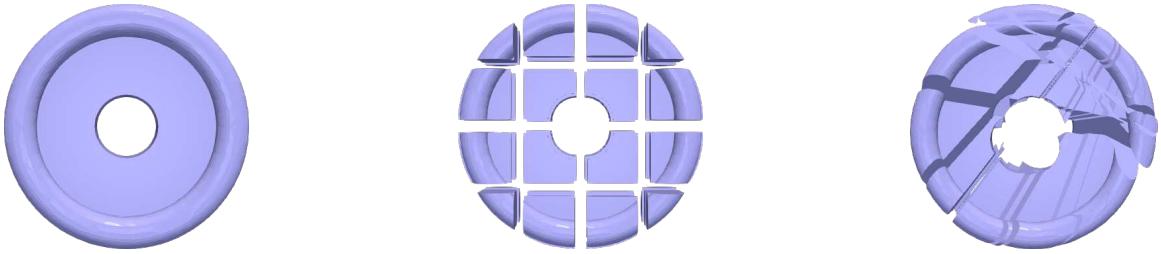
Input 100423 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100423	2376	4748	15	4405	10983	6757	55	0.094588	10	3789	9731	6090	27	0.067940



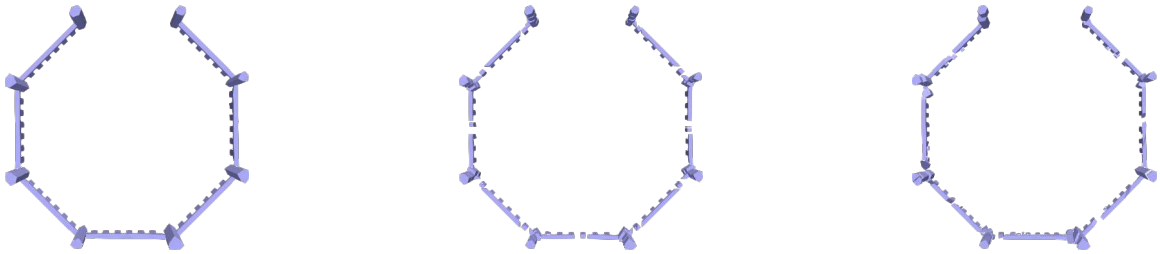
Input 100471 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100471	6727	13454	15	11306	29235	18140	109	0.205488	10	10308	27191	17072	77	0.166986



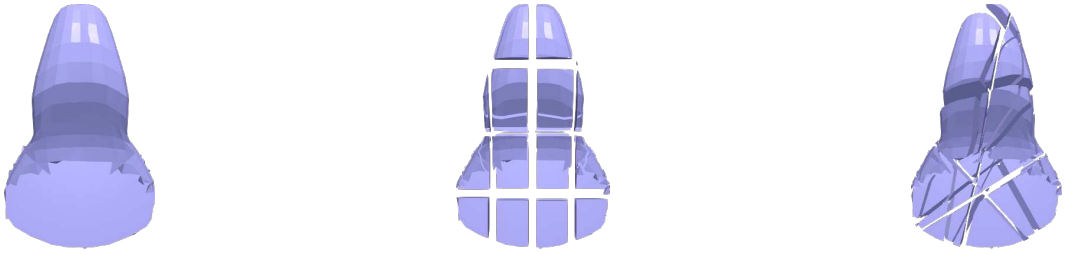
Input 100478 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100478	3679	7358	15	6204	15954	9936	85	0.105107	10	6223	16035	9998	98	0.104378



Input 1004824 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1004824	1237	2470	15	2335	5665	3556	100	0.053876	10	2069	5138	3254	64	0.051246



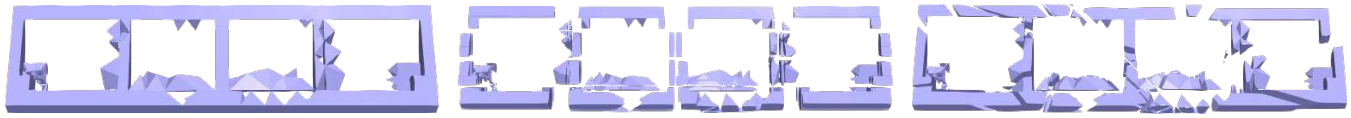
Input 1004826 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1004826	924	1894	15	2060	4896	3029	78	0.055017	10	2175	5165	3199	100	0.060712



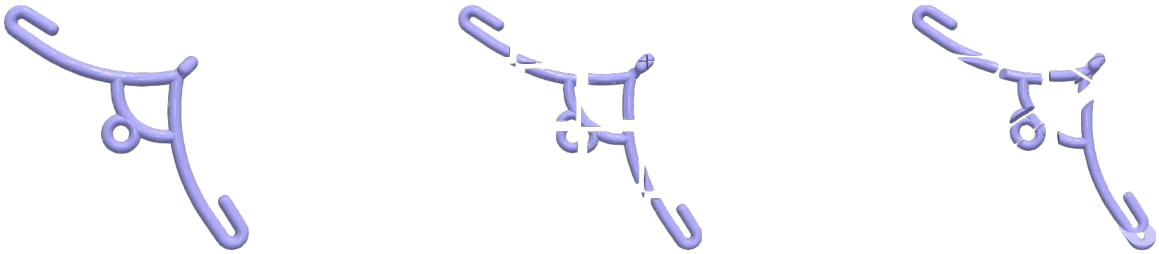
Input 1004827 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1004827	247	486	15	893	1790	1061	37	0.030982	10	427	849	548	4	0.015412



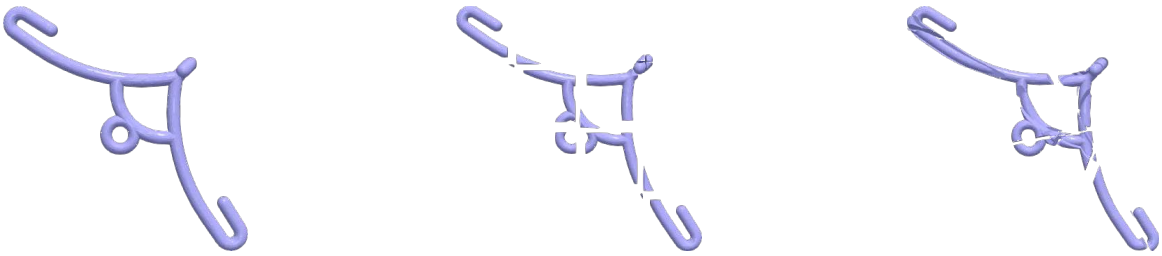
Input 100500 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100500	1181	2478	15	2997	7206	4464	162	0.059686	10	1874	4861	3177	90	0.043330



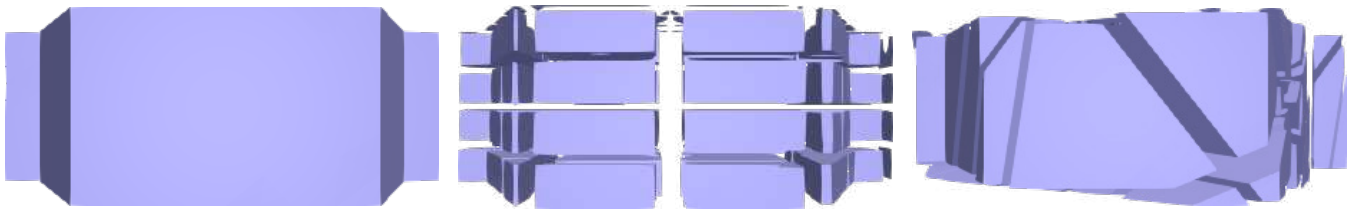
Input 100506 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100506	4253	8510	15	5972	15988	10174	39	0.101442	10	5137	14295	9290	13	0.082663



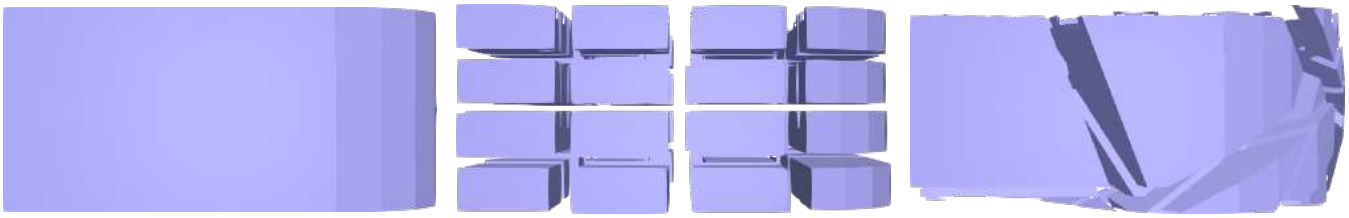
Input 100507 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100507	3757	7518	15	5544	14638	9261	47	0.105546	10	5353	14282	9094	55	0.105790

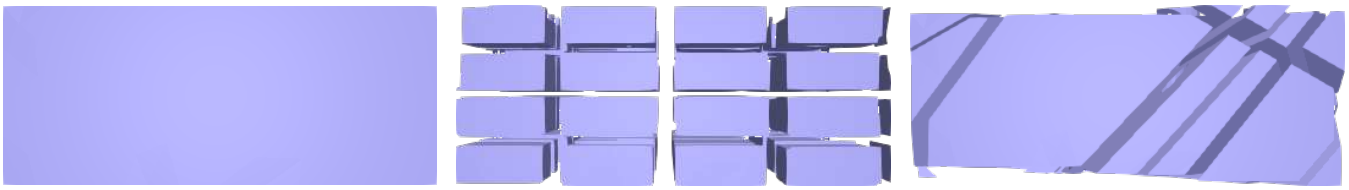


Input 1005266 | Cut-Mesh under A5 | Cut-Mesh under R10

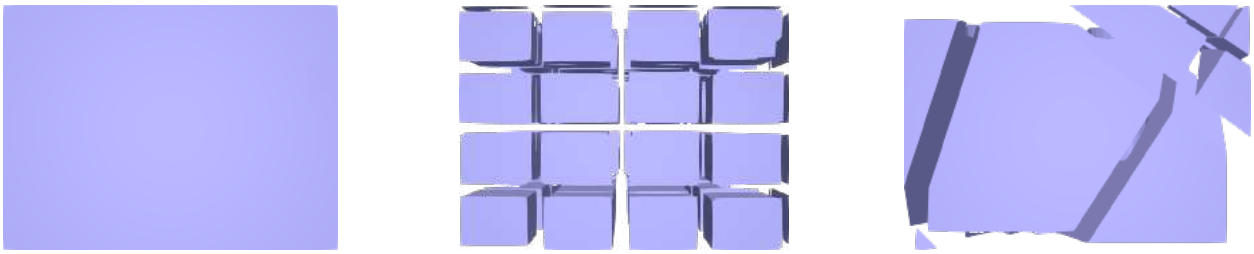
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005266	5264	10528	15	8524	22286	13965	118	0.154048	10	8339	21913	13765	114	0.149750



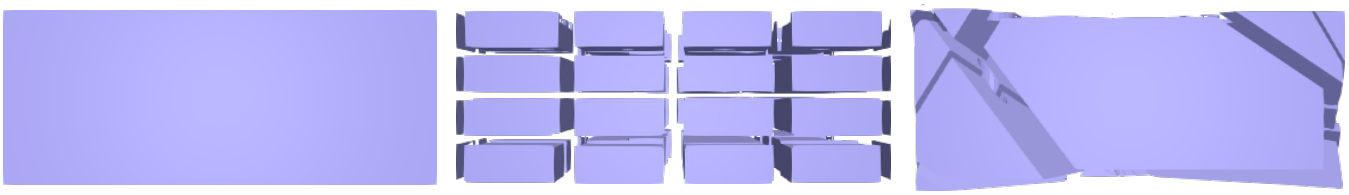
Input 1005267			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005267	5070	10136	15	8243	21431	13369	77	0.147252	10	7587	20135	12738	91	0.133108



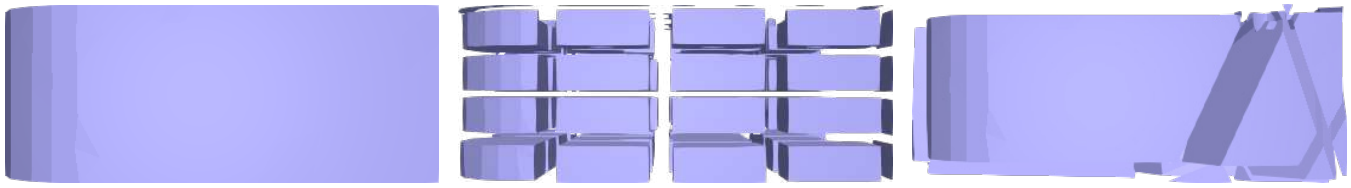
Input 1005268			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005268	6832	13660	15	10402	27643	17425	116	0.212859	10	9949	26658	16915	110	0.166973



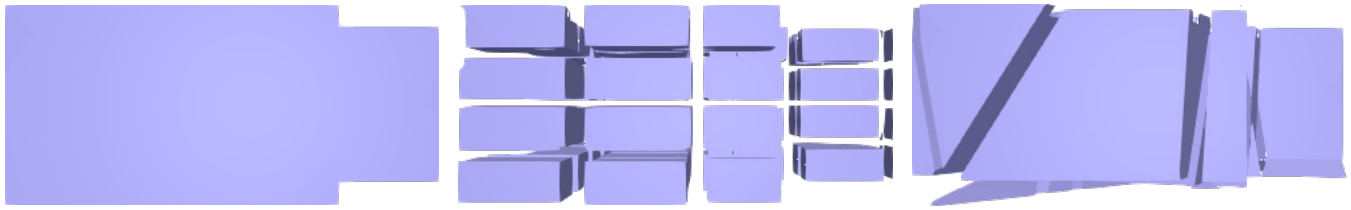
Input 1005269			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005269	3862	7720	15	6716	17310	10755	112	0.130685	10	6125	15979	10033	77	0.133617



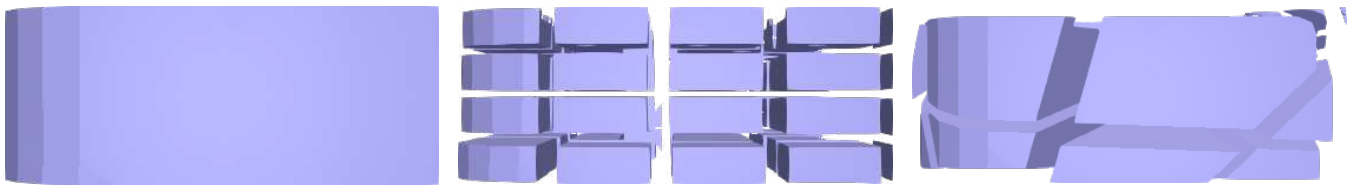
Input 1005270			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005270	5355	10706	15	8308	21966	13839	113	0.156776	10	8027	21331	13499	106	0.139828



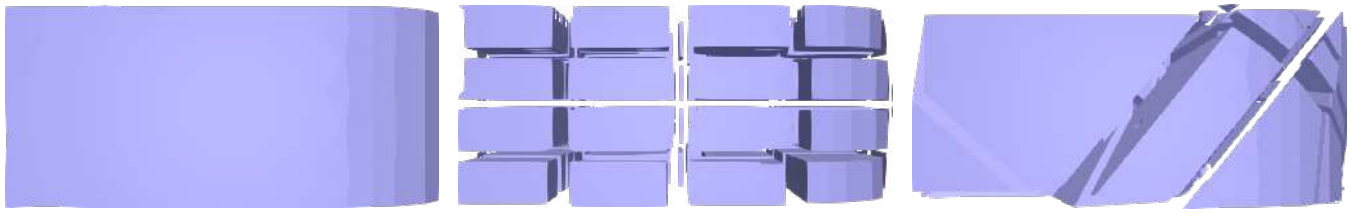
Input 1005271			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005271	6580	13164	15	10470	27437	17176	98	0.183935	10	9060	24548	15660	60	0.151359



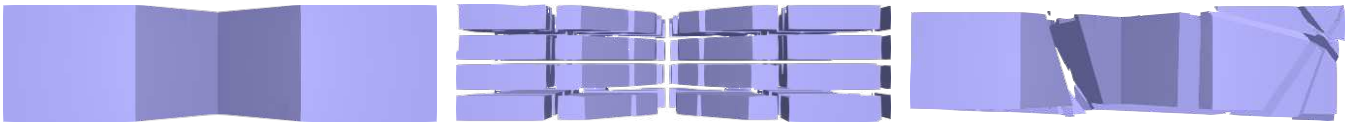
Input 1005272			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005272	4624	9244	15	7035	18596	11733	77	0.133807	10	6261	16953	10860	53	0.113904



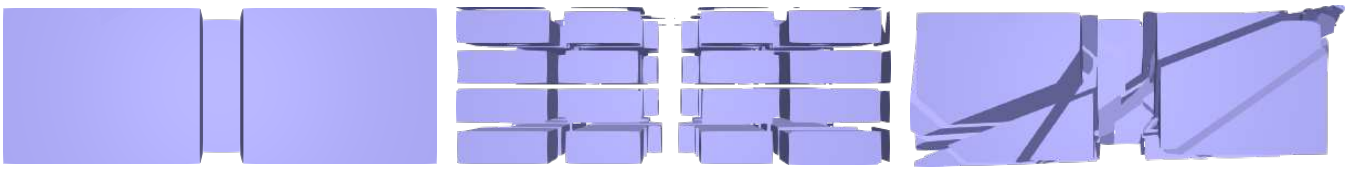
Input 1005273			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005273	5364	10728	15	8190	21645	13641	82	0.147024	10	8068	21414	13539	98	0.131209



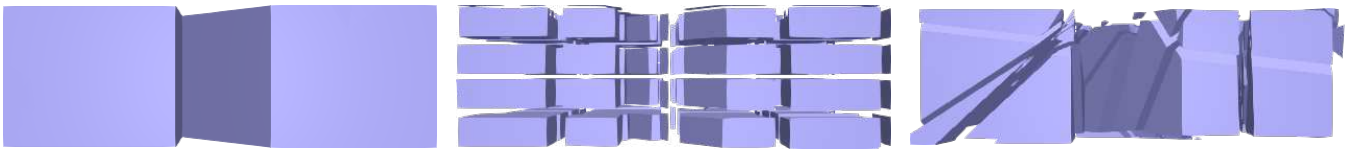
Input 1005275			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005275	6318	12632	15	10231	26756	16726	121	0.180796	10	9532	25322	15997	120	0.154372



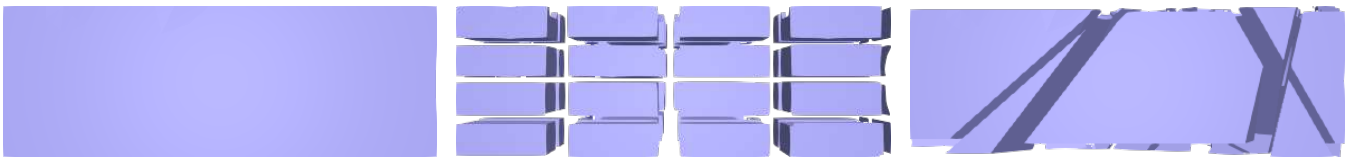
Input 1005276			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005276	7987	15970	15	12189	32342	20345	108	0.219940	10	10500	28852	18543	87	0.169237



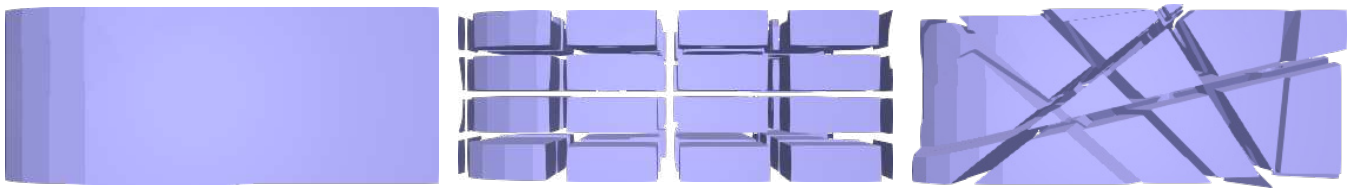
Input 1005277			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005277	6921	13838	15	11345	29594	18461	127	0.210376	10	10173	27157	17189	95	0.182247



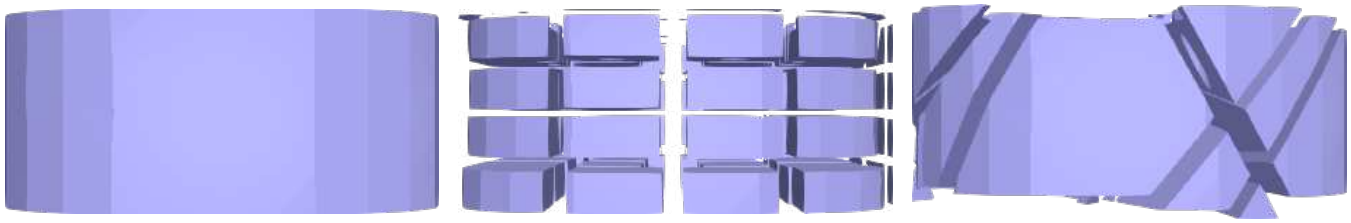
Input 1005278			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005278	7031	14058	15	11358	29752	18600	128	0.207669	10	10362	27610	17434	73	0.174811



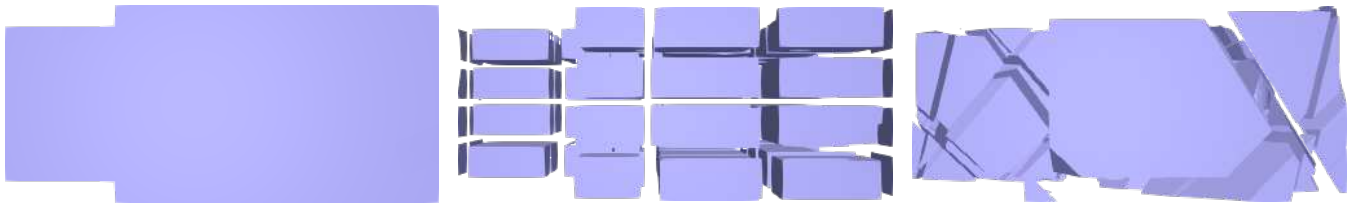
Input 1005279			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005279	5176	10348	15	8014	21106	13278	85	0.151745	10	7101	19224	12308	75	0.117153



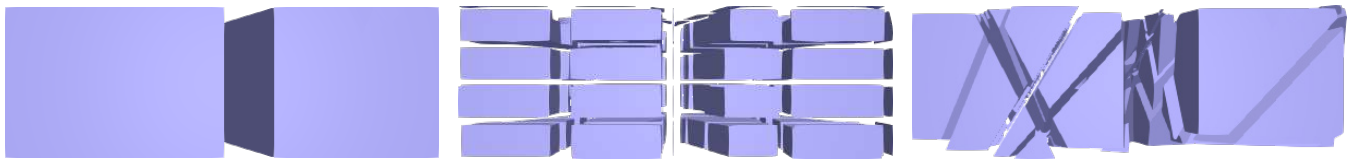
Input 1005280			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005280	5399	10798	15	8591	22536	14139	108	0.155551	10	8916	23207	14480	113	0.149176



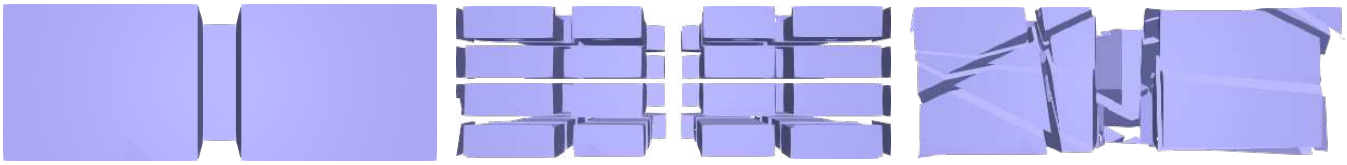
Input 1005281			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005281	5972	11944	15	9911	25722	16027	113	0.205324	10	8883	23599	14899	72	0.158071



Input 1005282			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005282	4464	8924	15	6950	18313	11529	89	0.121718	10	6849	18098	11442	113	0.122124

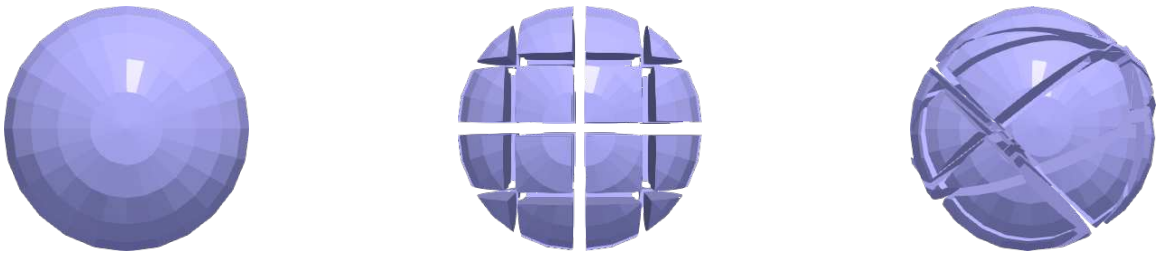


Input 1005283			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005283	5249	10494	15	8513	22282	13974	133	0.160750	10	8169	21516	13550	110	0.136316



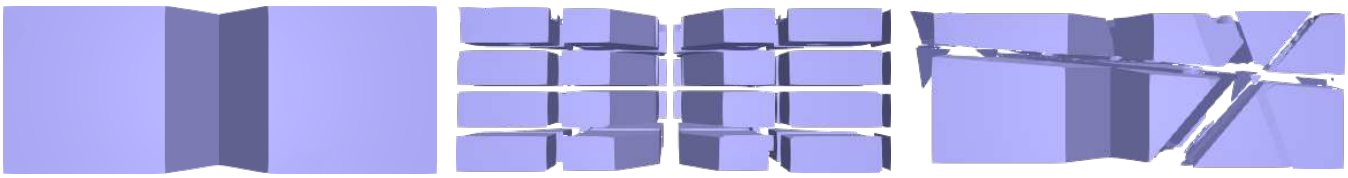
Input 1005284 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005284	5773	11542	15	9216	24143	15122	104	0.166446	10	8533	22686	14336	73	0.148411



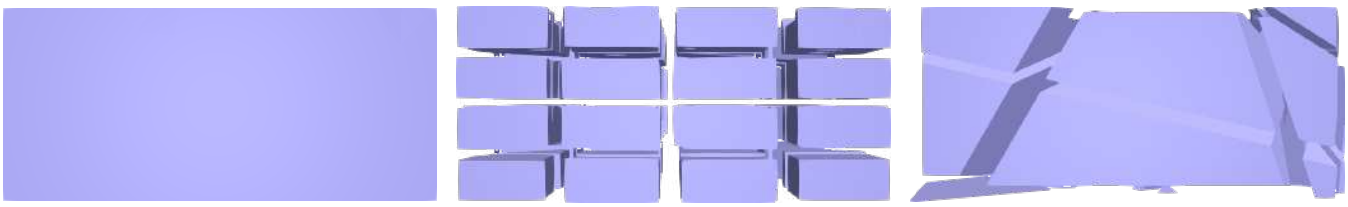
Input 1005285 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005285	560	1116	15	1404	3200	1958	56	0.039437	10	1494	3441	2109	77	0.040999



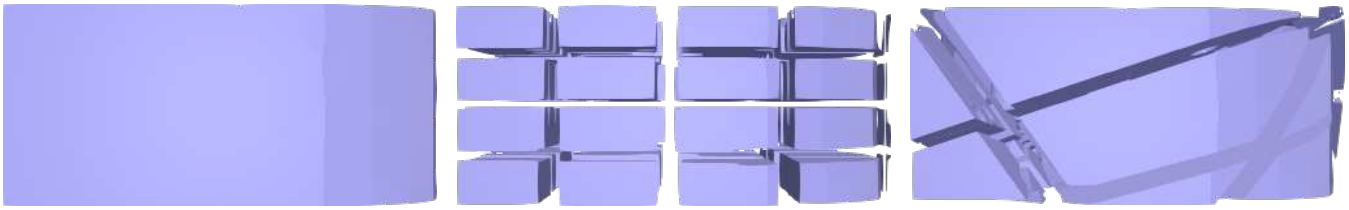
Input 1005286 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005286	4650	9296	15	7331	19257	12097	93	0.139791	10	7175	18853	11851	68	0.128890



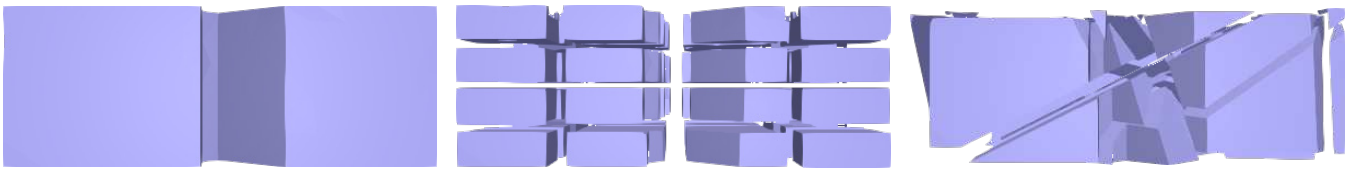
Input 1005287 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005287	5733	11462	15	9053	23775	14907	98	0.166939	10	8290	22146	14037	70	0.132232



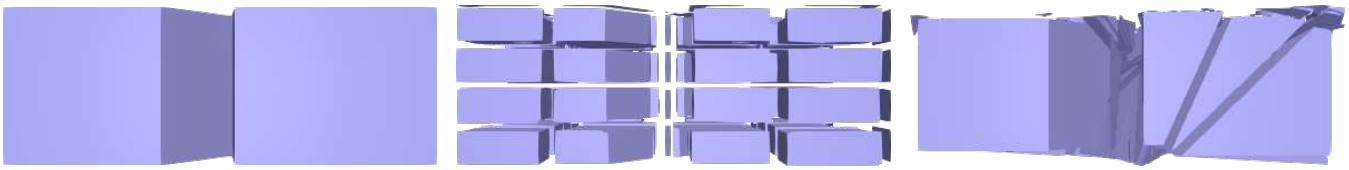
Input 1005288 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005288	6384	12764	15	10551	27450	17075	103	0.245107	10	9968	26326	16571	135	0.170165



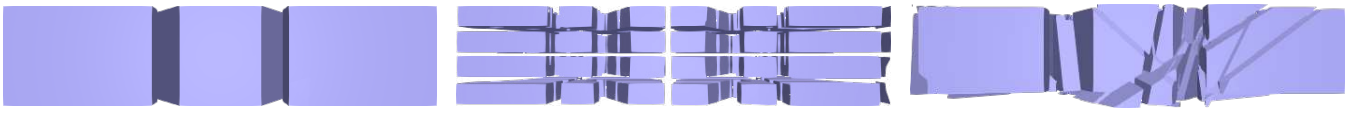
Input 1005289 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005289	6730	13456	15	10223	27113	17071	89	0.195829	10	9817	26222	16590	74	0.193926



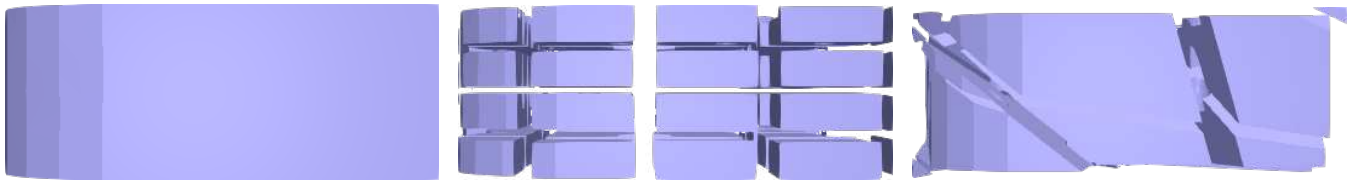
Input 1005290 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005290	6869	13734	15	11172	29196	18244	132	0.231514	10	10623	28087	17667	124	0.176123

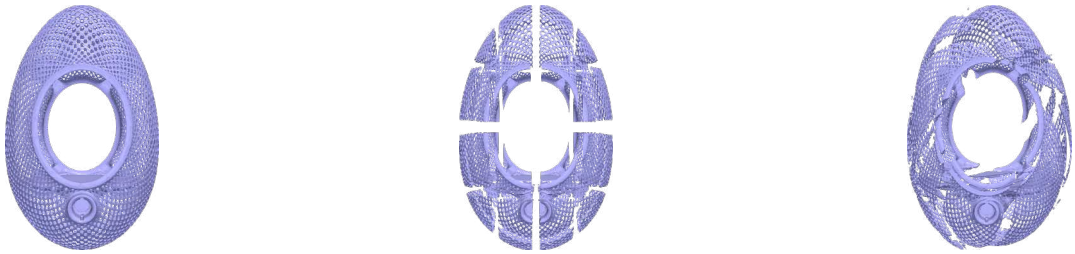


Input 1005291 | Cut-Mesh under A5 | Cut-Mesh under R10

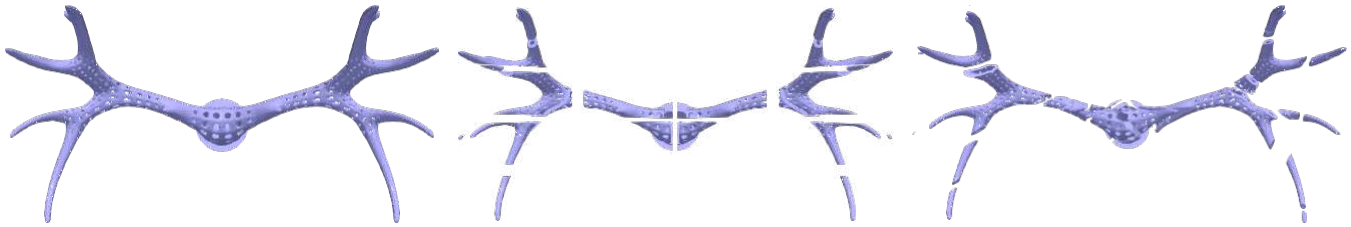
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005291	8636	17268	15	12879	34350	21681	108	0.246718	10	11790	32051	20453	74	0.229584



Input 1005292			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005292	6902	13804	15	10796	28479	17858	102	0.201217	10	9249	25238	16159	57	0.176556



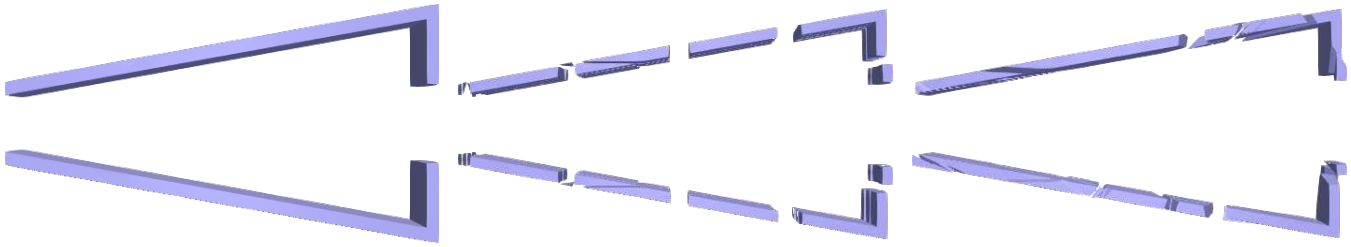
Input 1005586			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005586	151185	318768	15	171647	518820	339865	100	4.039663	10	168219	511973	336407	120	3.737252



Input 1005587			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1005587	26520	54790	15	30940	90765	59177	44	0.588927	10	30150	89193	58386	47	0.563249

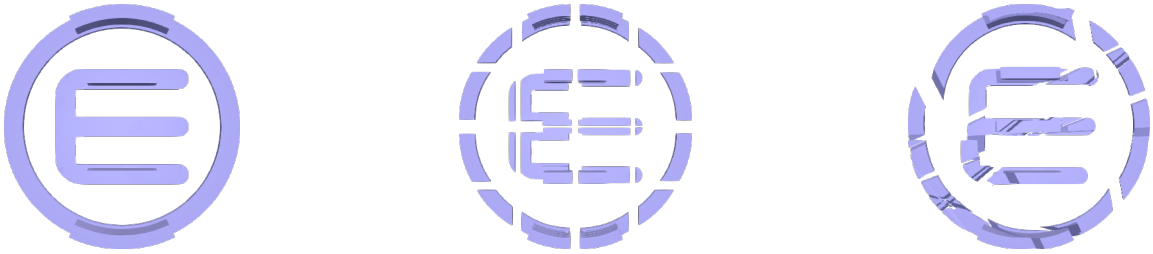


Input 100606			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100606	2041	4094	15	4254	10416	6332	65	0.086393	10	3578	9042	5632	62	0.073482



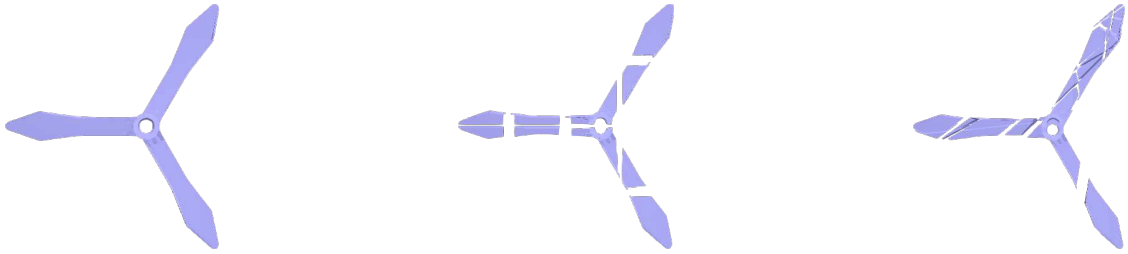
Input 100638 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100638	529	1050	15	1616	3584	2157	68	0.050577	10	1200	2700	1663	42	0.042353



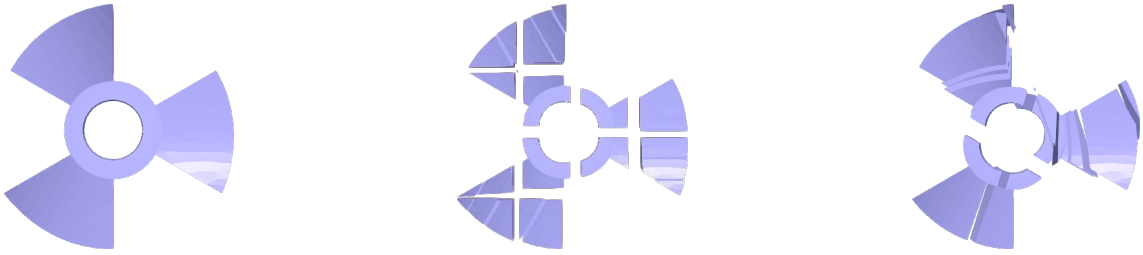
Input 100639 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100639	1181	2358	15	2404	5766	3548	64	0.063971	10	2151	5267	3296	62	0.047376



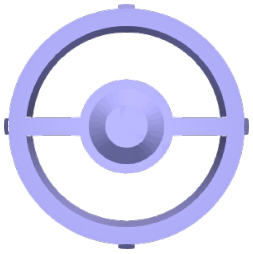
Input 100640 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100640	1418	2836	15	3021	7236	4377	39	0.050862	10	2563	6349	3953	52	0.049946

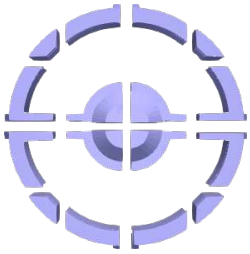


Input 100641 Cut-Mesh under A5 Cut-Mesh under R10

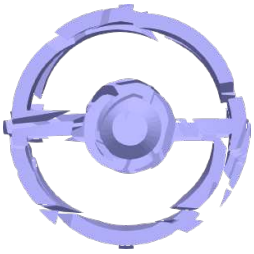
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100641	796	1592	15	1914	4413	2657	37	0.043756	10	1487	3534	2186	19	0.036161



Input 100642

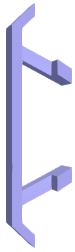


Cut-Mesh under A5

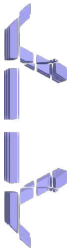


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100642	1757	3518	15	3091	7733	4803	43	0.065105	10	3541	8660	5286	56	0.064800



Input 100643

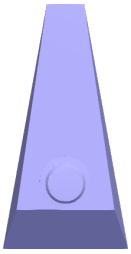


Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100643	204	404	15	945	1888	1130	65	0.032969	10	607	1192	736	32	0.019798



Input 100644

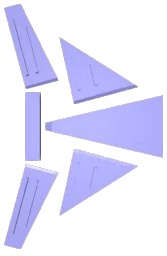


Cut-Mesh under A5

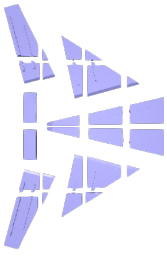


Cut-Mesh under R10

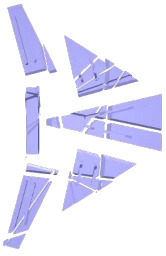
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100644	1274	2544	15	2257	5583	3480	39	0.042772	10	2537	6177	3813	62	0.052337



Input 100645

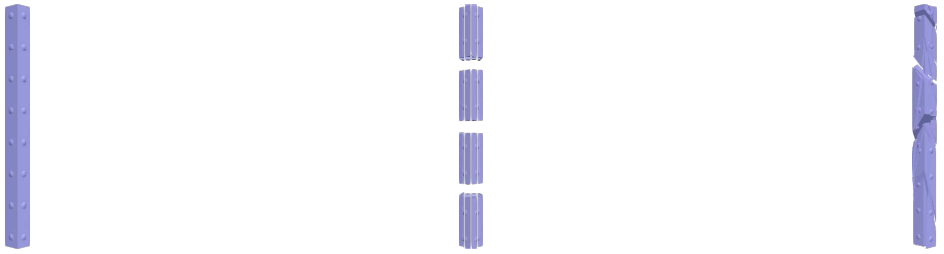


Cut-Mesh under A5



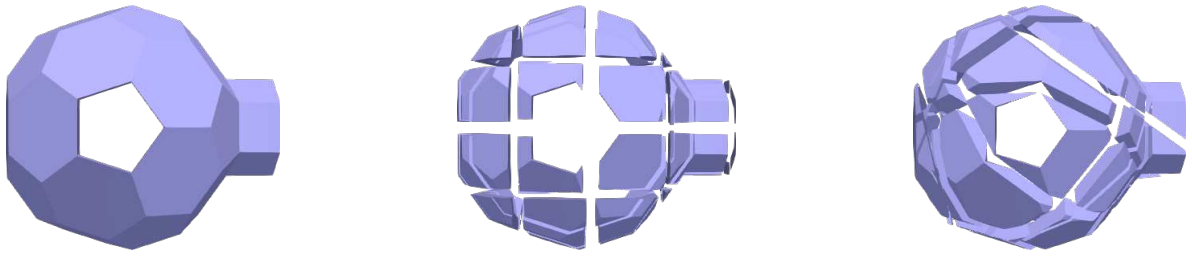
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100645	1718	3412	15	3748	8968	5448	97	0.084318	10	2844	7149	4484	53	0.054651



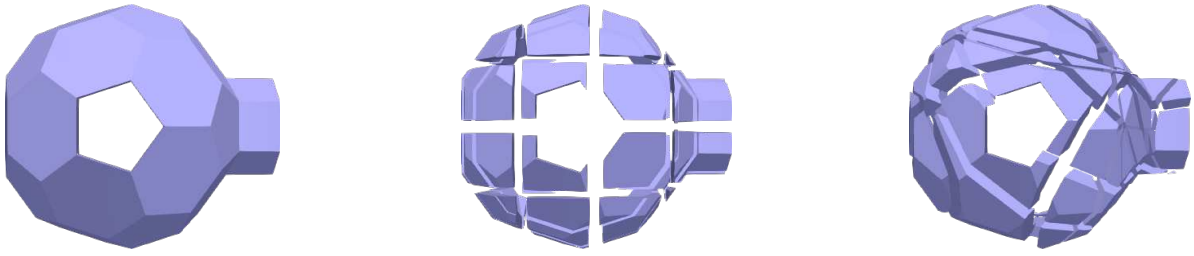
Input 100646 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100646	893	1782	15	2409	5648	3384	80	0.065856	10	2037	4768	2888	44	0.041649



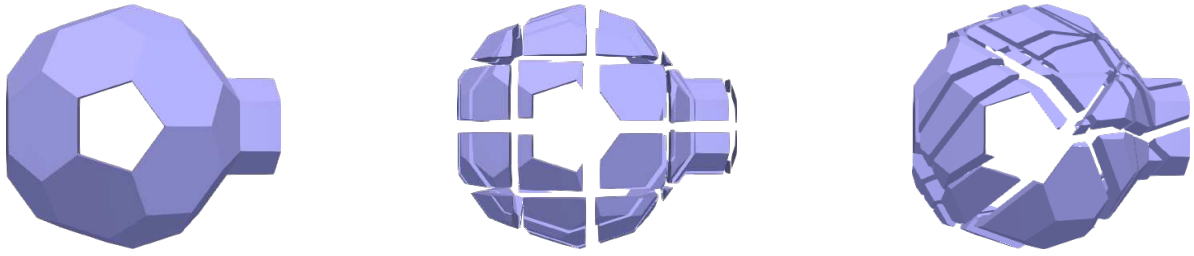
Input 100678 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100678	761	1522	15	2026	4634	2790	64	0.053114	10	2075	4738	2843	65	0.042475



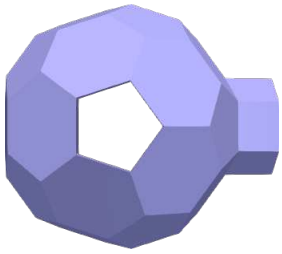
Input 100679 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100679	736	1472	15	1940	4430	2668	60	0.052948	10	1959	4478	2694	61	0.043170

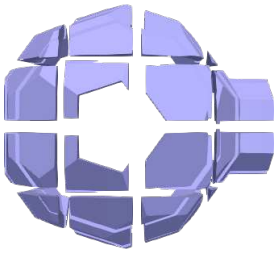


Input 100680 Cut-Mesh under A5 Cut-Mesh under R10

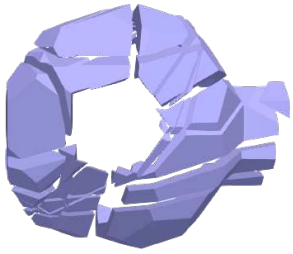
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100680	759	1518	15	2052	4681	2811	64	0.057551	10	1981	4566	2766	73	0.052674



Input 100681

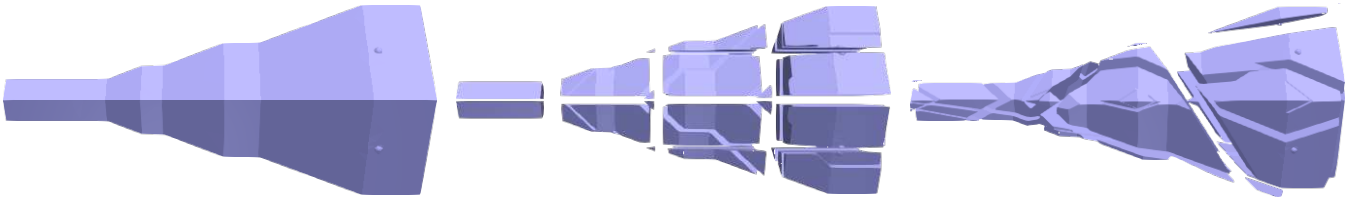


Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100681	738	1476	15	2001	4556	2738	65	0.054928	10	2054	4694	2824	76	0.049457

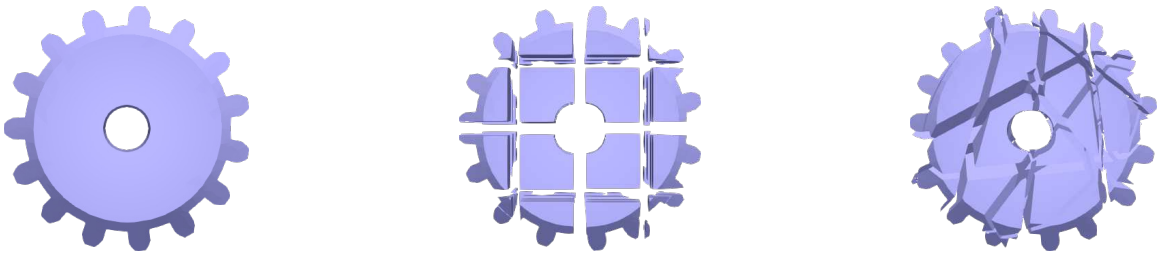


Input 100682

Cut-Mesh under A5

Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100682	1180	2356	15	2208	5406	3348	42	0.057651	10	1940	4847	3065	42	0.038412

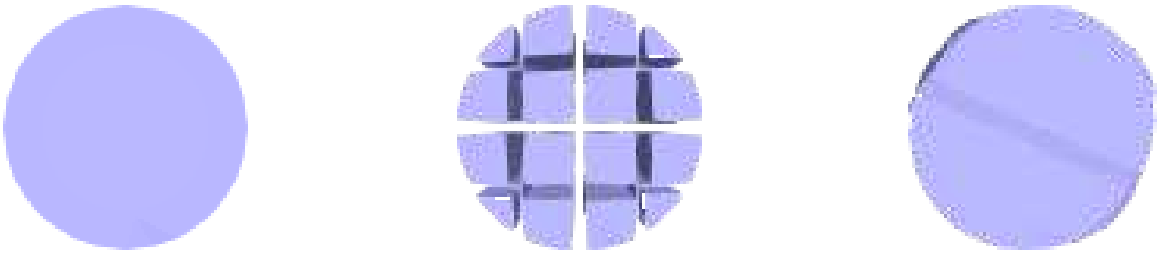


Input 100727

Cut-Mesh under A5

Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100727	5014	10028	15	8431	21748	13499	83	0.161168	10	7993	20890	13080	89	0.160768



Input 100728

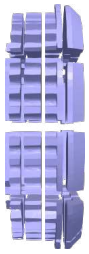
Cut-Mesh under A5

Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100728	1200	2396	15	2625	6341	3862	64	0.069141	10	2025	5020	3137	23	0.055666



Input 100729



Cut-Mesh under A5

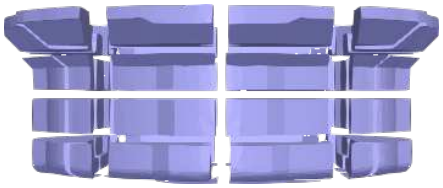


Cut-Mesh under R10

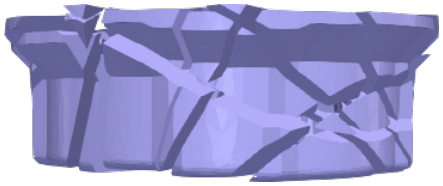
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100729	6388	12784	15	10221	26686	16649	73	0.192048	10	9031	24293	15441	68	0.145421



Input 100730

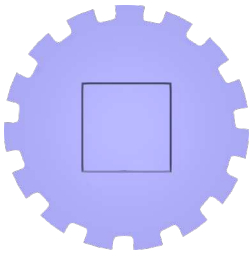


Cut-Mesh under A5

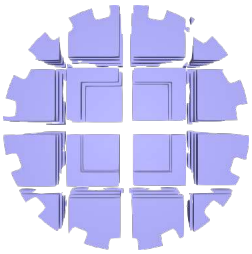


Cut-Mesh under R10

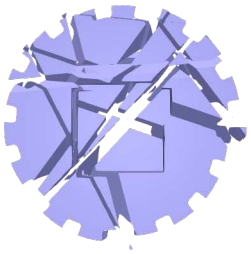
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100730	3585	7170	15	6077	15631	9747	90	0.119329	10	5968	15372	9584	73	0.106956



Input 100732

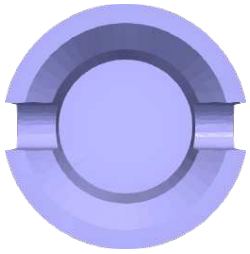


Cut-Mesh under A5

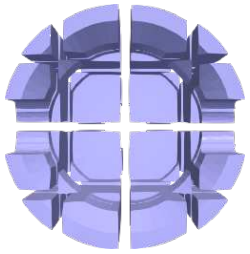


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100732	5168	10332	15	8585	22212	13804	80	0.191688	10	7446	19879	12601	57	0.123850



Input 100733

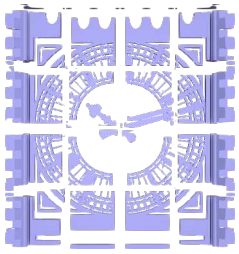
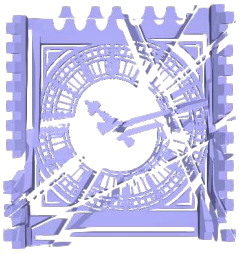


Cut-Mesh under A5



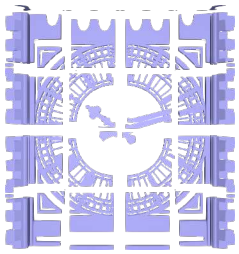
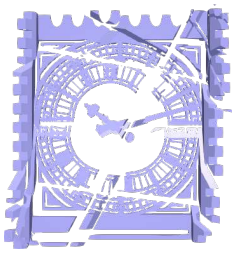
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100733	2313	4622	15	4185	10522	6509	66	0.085198	10	4345	10842	6667	62	0.077663

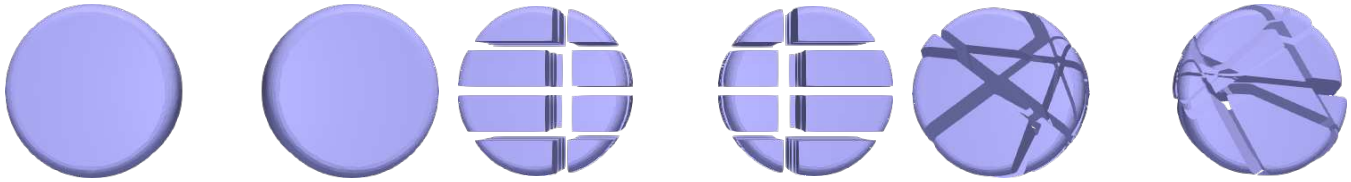
Input 1007405 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1007405	26168	53366	15	41985	111659	69762	247	1.165938	10	32473	92475	59824	124	0.648719

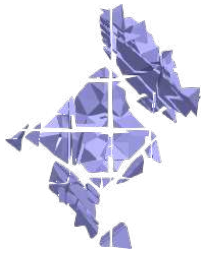
Input 1007406 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1007406	27139	55326	15	31438	91364	59762	130	0.656467	10	32325	93116	60544	71	0.619292



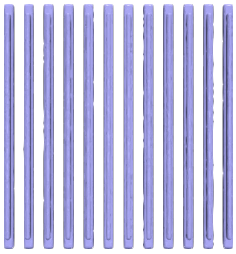
Input 100815 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100815	1938	3868	15	3918	9628	5898	86	0.069935	10	3515	8873	5540	98	0.065923

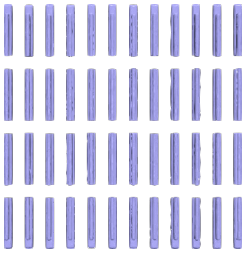




Input 100827 Cut-Mesh under A5 Cut-Mesh under R10

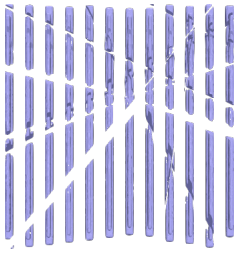
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100827	234	512	15	843	1745	1144	123	0.028724	10	854	1776	1160	121	0.032416



Input 100831

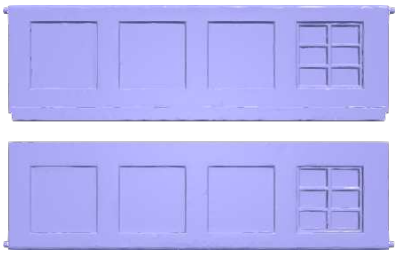


Cut-Mesh under A5

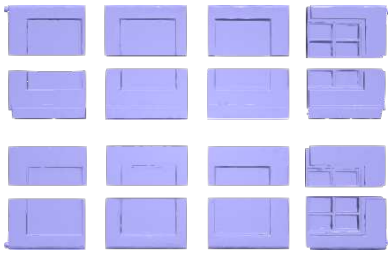


Cut-Mesh under R10

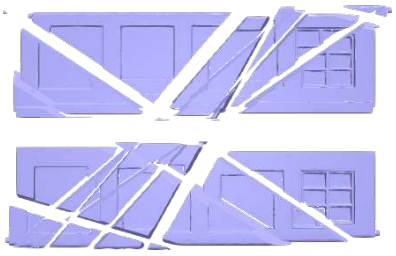
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100831	18460	36872	15	31709	81664	50299	207	0.660042	10	22741	63673	41200	138	0.392048



Input 100887

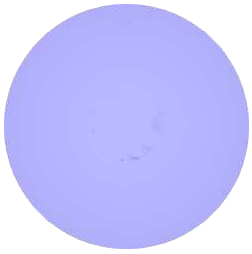


Cut-Mesh under A5

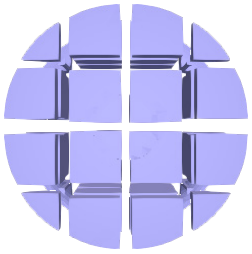


Cut-Mesh under R10

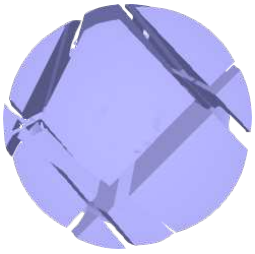
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100887	12661	25314	15	19345	51160	32001	57	0.421510	10	15620	43674	28220	42	0.268799



Input 100894

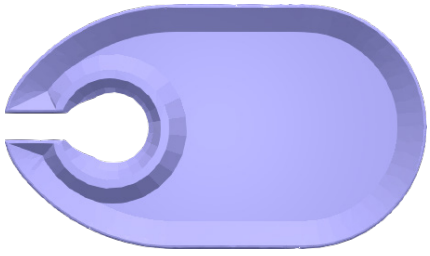


Cut-Mesh under A5

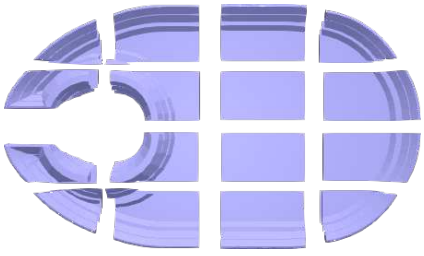


Cut-Mesh under R10

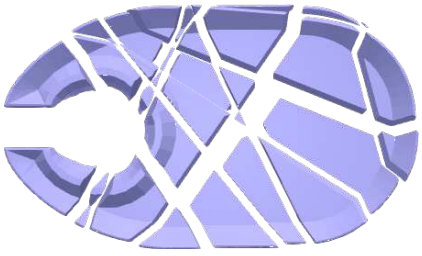
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
100894	5429	10854	15	7656	20567	13074	57	0.144953	10	7708	20660	13108	47	0.126495



Input 1009280



Cut-Mesh under A5



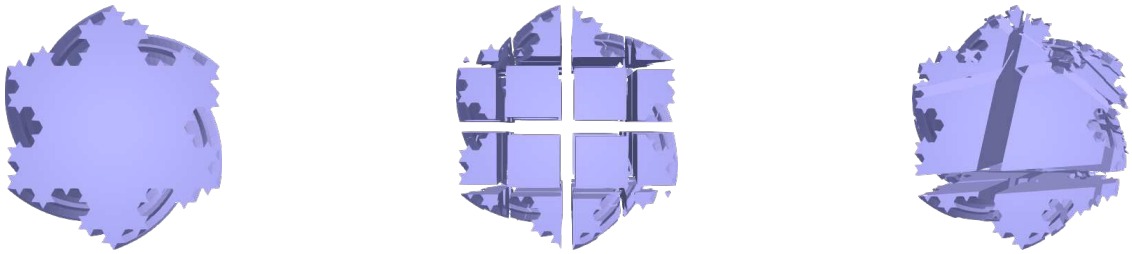
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1009280	3606	7208	15	6434	16303	10055	73	0.126009	10	4931	13254	8478	38	0.078224



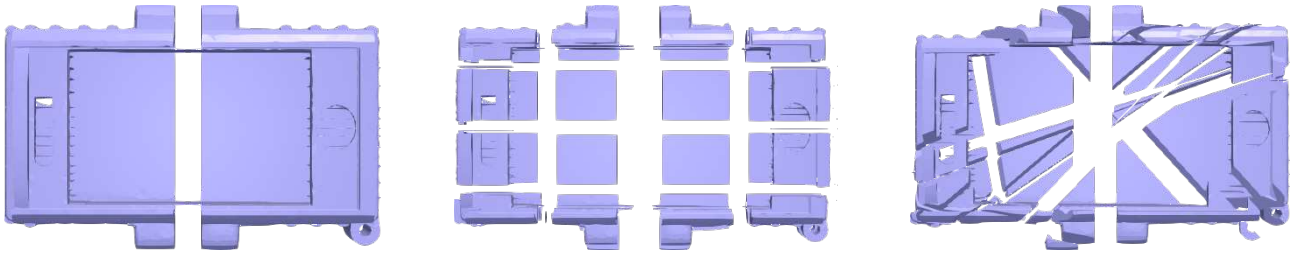
Input 101085 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101085	1385	2918	15	3308	8044	4978	139	0.070090	10	2990	7374	4567	79	0.063727



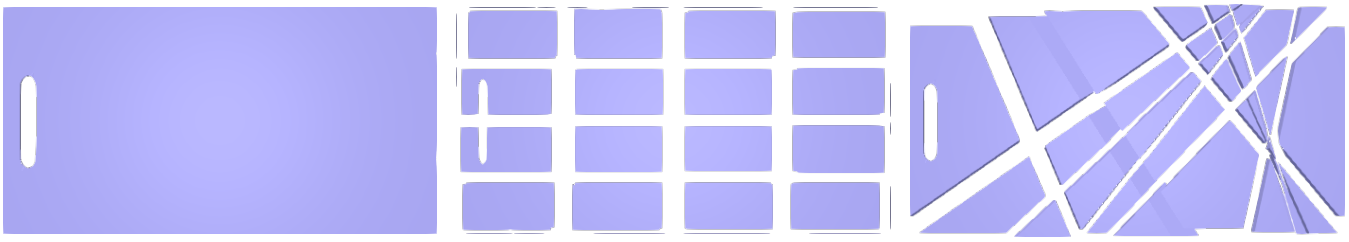
Input 101089 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101089	3743	7482	15	6144	16061	10099	97	0.104828	10	6629	16901	10462	99	0.113230



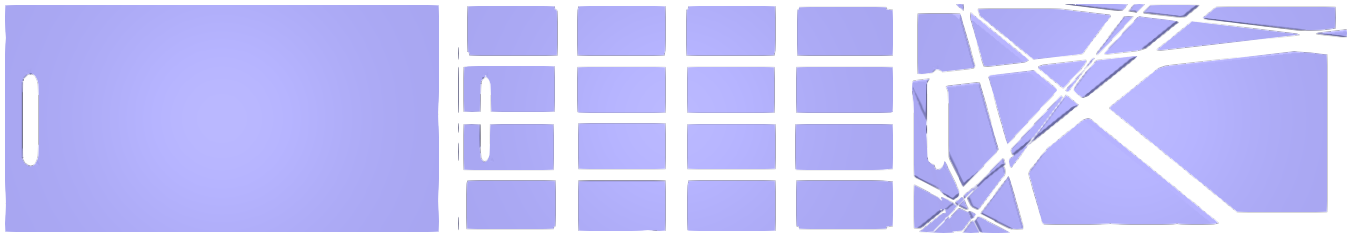
Input 101168 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101168	39032	78286	15	52943	145060	92311	142	1.126226	10	44746	128670	84009	63	0.903021



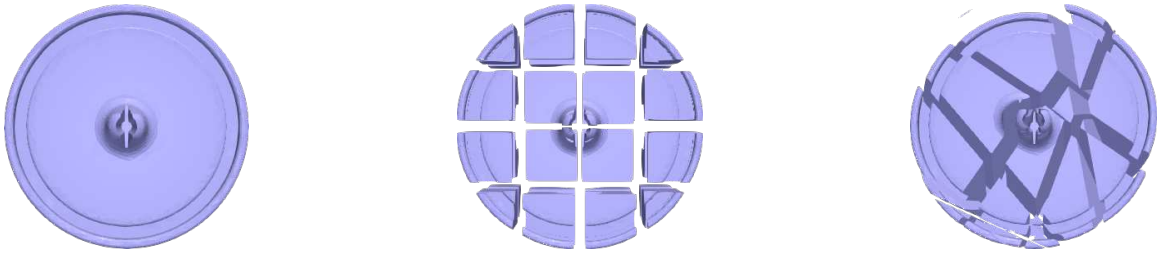
Input 101170 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101170	1114	2228	15	3343	7839	4724	169	0.083268	10	2174	5247	3228	36	0.047836



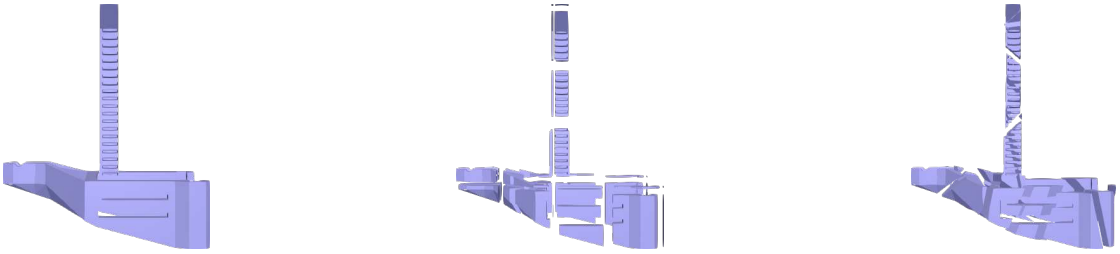
Input 101187 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101187	1589	3178	15	3613	8718	5294	97	0.087357	10	2799	6977	4341	43	0.052270



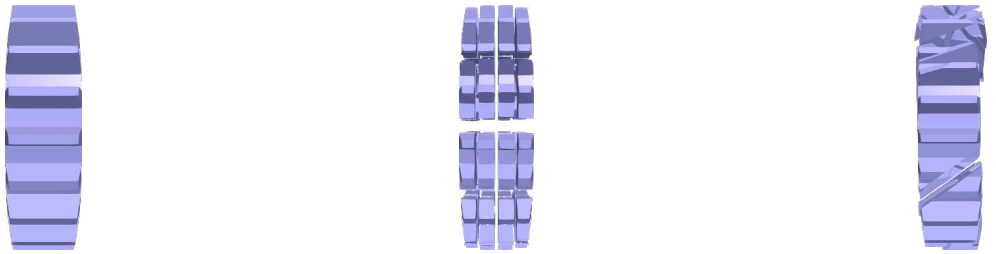
Input 1012236 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1012236	7499	15002	15	10403	28151	17920	66	0.202722	10	9774	26842	17223	40	0.158427



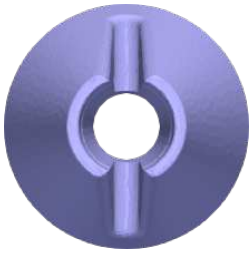
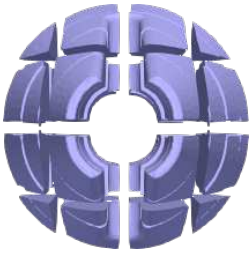
Input 101249 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101249	1772	3548	15	3067	7696	4791	43	0.064527	10	2876	7306	4585	38	0.055773



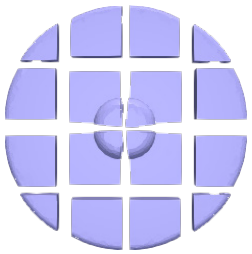
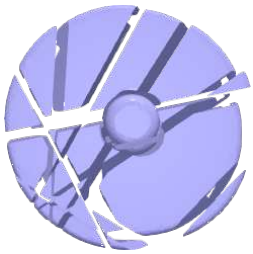
Input 101250 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101250	865	1730	15	2347	5513	3345	94	0.058514	10	2013	4722	2878	61	0.045387

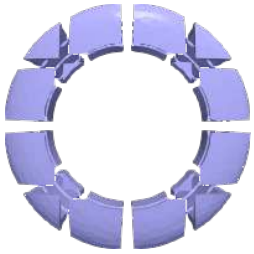

Input 1013014 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1013014	5668	11336	15	7940	21375	13599	57	0.140523	10	8591	22706	14296	79	0.168359

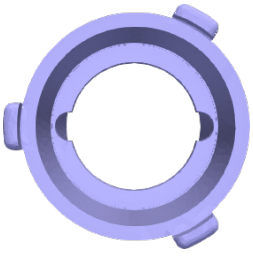
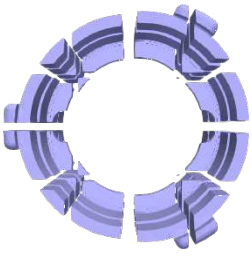
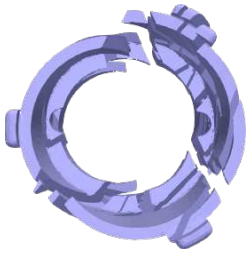
Input 1013015 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1013015	7746	15512	15	10310	28177	18032	48	0.179303	10	10193	27966	17923	44	0.175973

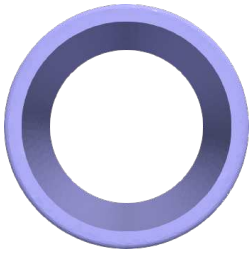

Input 101330 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101330	13554	27108	15	18864	51072	32386	53	0.393963	10	18236	49838	31779	57	0.321222

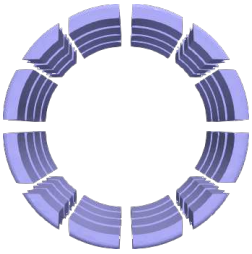




Input 101331 Cut-Mesh under A5 Cut-Mesh under R10

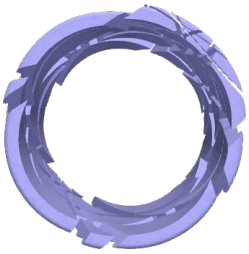
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101331	6412	12824	15	9375	24952	15756	54	0.186036	10	9409	25044	15801	51	0.157384



Input 101332

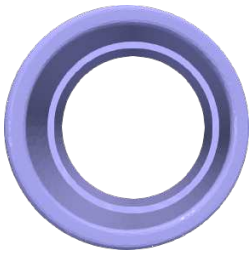


Cut-Mesh under A5

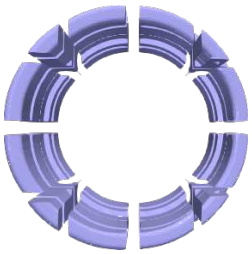


Cut-Mesh under R10

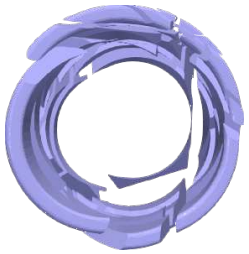
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101332	18436	36872	15	22965	64152	41363	51	0.461747	10	23985	66272	42487	93	0.476581



Input 101333

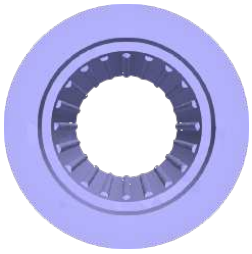


Cut-Mesh under A5

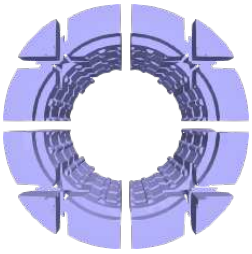


Cut-Mesh under R10

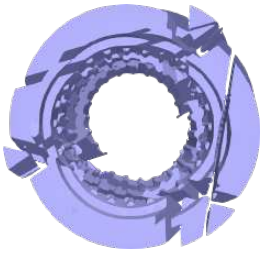
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101333	6291	12582	15	9008	24108	15280	59	0.184299	10	8913	23941	15189	51	0.156201



Input 101337

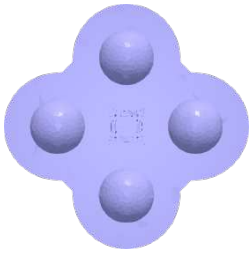


Cut-Mesh under A5

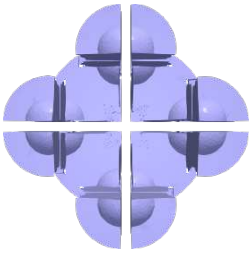


Cut-Mesh under R10

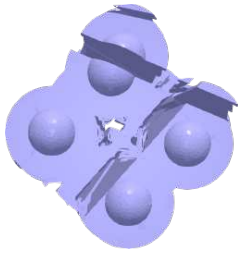
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101337	29098	58196	15	36547	102041	65696	92	0.783012	10	36505	101996	65693	100	0.721678



Input 101338

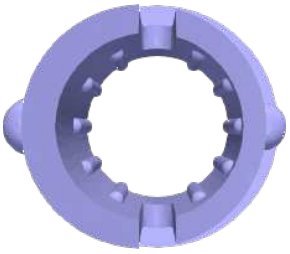


Cut-Mesh under A5

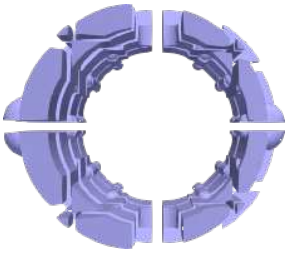


Cut-Mesh under R10

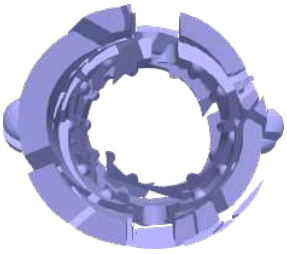
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101338	13038	26104	15	17252	47421	30318	52	0.356252	10	17292	47484	30345	47	0.289747



Input 101339



Cut-Mesh under A5

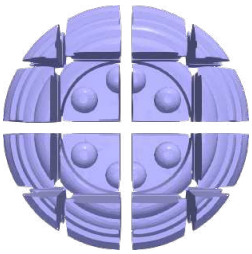


Cut-Mesh under R10

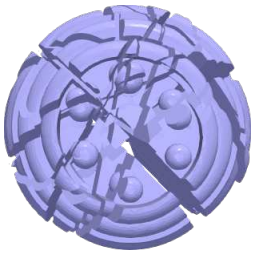
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101339	8026	16052	15	11289	30415	19301	60	0.201663	10	10981	29796	18989	58	0.207588



Input 101340



Cut-Mesh under A5

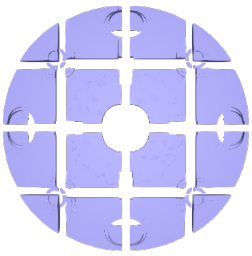


Cut-Mesh under R10

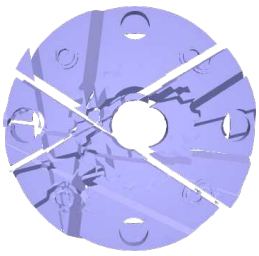
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101340	10398	20792	15	13601	37470	24025	66	0.272251	10	14516	39351	25025	107	0.255851



Input 101341

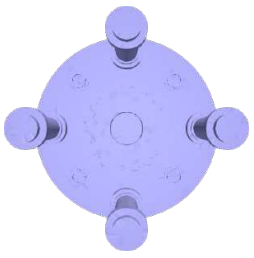


Cut-Mesh under A5

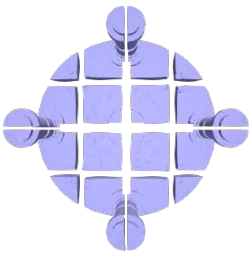


Cut-Mesh under R10

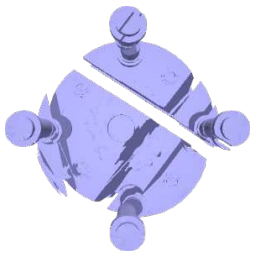
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101341	5315	10646	15	8479	22115	13806	57	0.162976	10	8554	22313	13949	90	0.169009



Input 101342

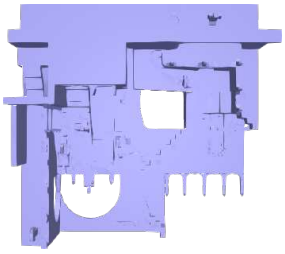


Cut-Mesh under A5

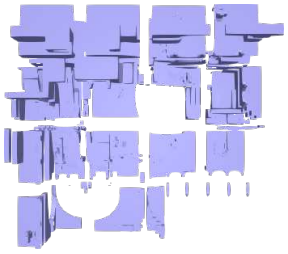


Cut-Mesh under R10

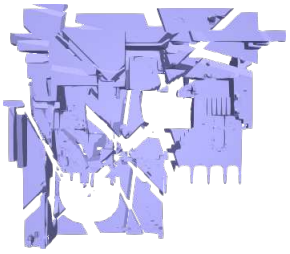
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101342	10036	20068	15	13907	37626	23903	58	0.271046	10	12648	35104	22622	45	0.209875



Input 101397

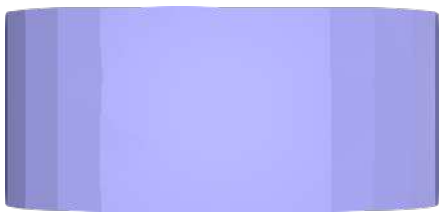


Cut-Mesh under A5

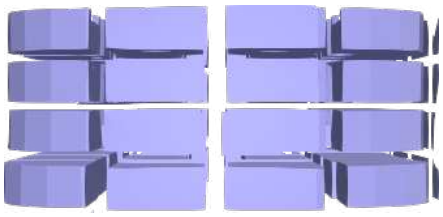


Cut-Mesh under R10

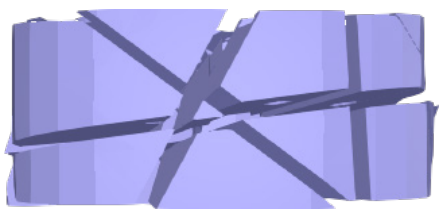
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101397	18166	36542	15	23471	65232	41933	100	0.463274	10	22552	63356	40967	93	0.428280



Input 1015402

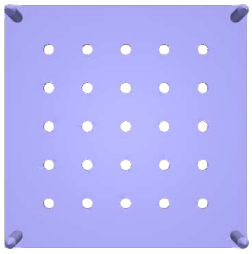


Cut-Mesh under A5

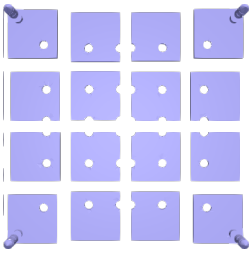


Cut-Mesh under R10

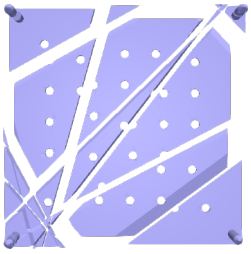
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1015402	5703	11406	15	9284	24236	15118	92	0.186819	10	8593	22851	14448	110	0.158908



Input 101548

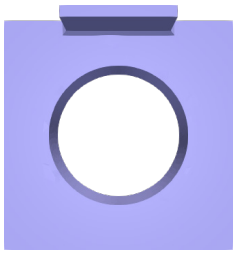


Cut-Mesh under A5

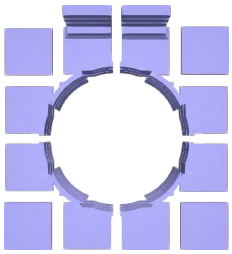


Cut-Mesh under R10

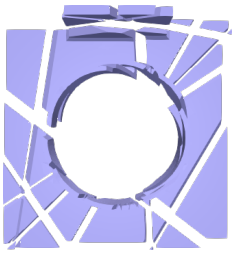
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101548	4343	8782	15	5857	15988	10239	35	0.136194	10	5877	16027	10264	41	0.102253



Input 101550

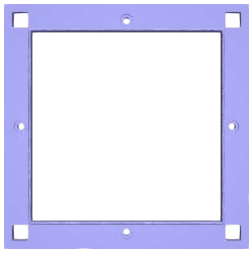


Cut-Mesh under A5

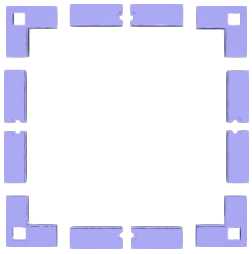


Cut-Mesh under R10

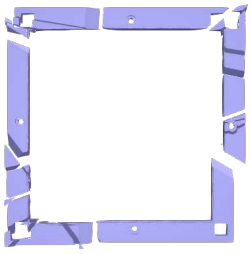
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101550	2029	4058	15	4061	9995	6094	58	0.111195	10	3648	9119	5638	48	0.059560



Input 101556

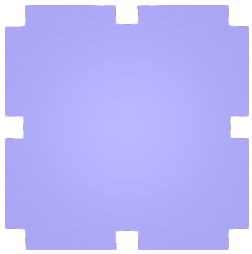


Cut-Mesh under A5

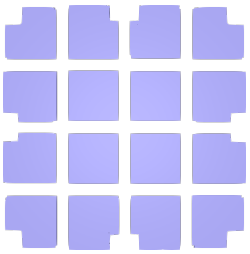


Cut-Mesh under R10

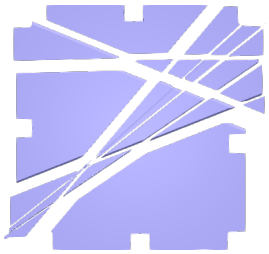
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101556	4232	8496	15	7472	19118	11772	49	0.164184	10	5391	14834	9585	34	0.083533



Input 101558

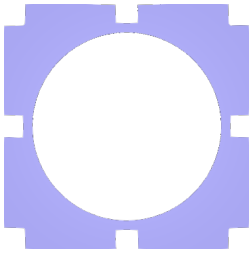


Cut-Mesh under A5

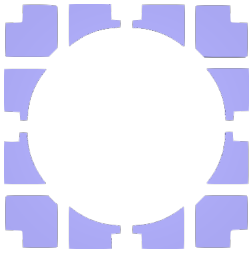


Cut-Mesh under R10

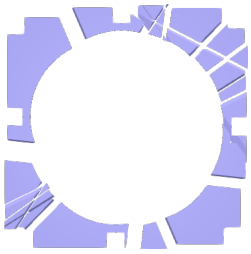
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101558	1370	2736	15	2840	6953	4251	64	0.058954	10	2463	6071	3756	28	0.057759



Input 101560

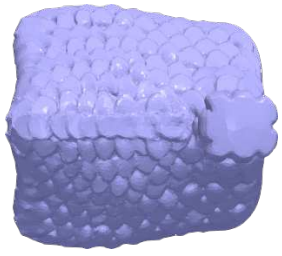


Cut-Mesh under A5

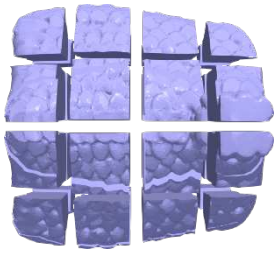


Cut-Mesh under R10

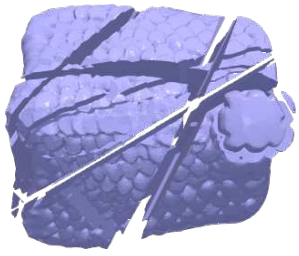
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101560	847	1694	15	2388	5429	3205	49	0.056791	10	1527	3675	2298	31	0.034813



Input 101582

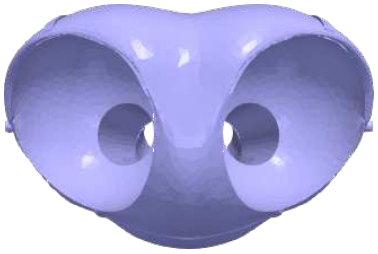


Cut-Mesh under A5

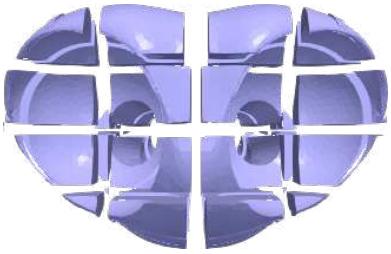


Cut-Mesh under R10

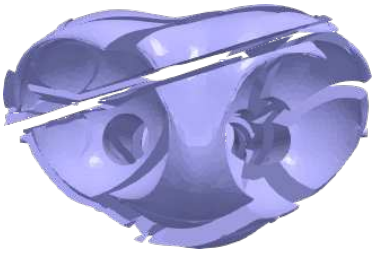
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101582	31034	62064	15	36159	103185	67188	57	0.705427	10	36278	103420	67306	57	0.679570



Input 1015841

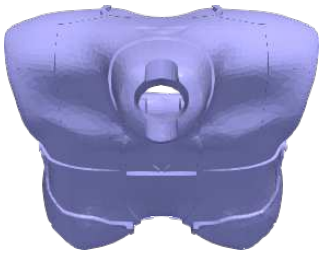


Cut-Mesh under A5

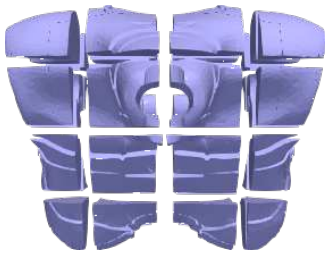


Cut-Mesh under R10

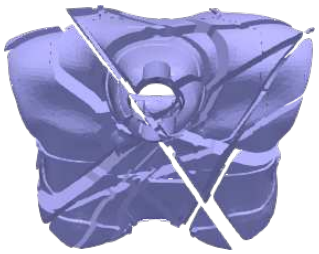
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1015841	9709	19422	15	13722	36991	23461	79	0.236332	10	13427	36429	23174	70	0.239684



Input 1015842

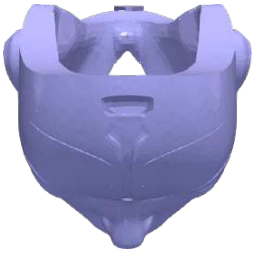


Cut-Mesh under A5

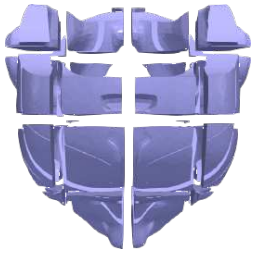


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1015842	13254	26538	15	17121	47358	30401	58	0.374841	10	18463	50118	31845	101	0.344869



Input 1016001

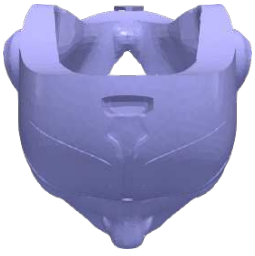


Cut-Mesh under A5

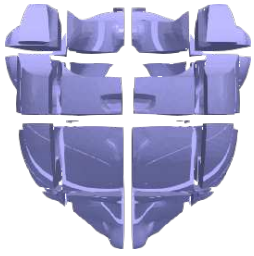


Cut-Mesh under R10

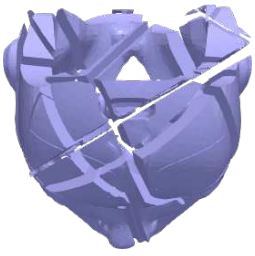
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1016001	12218	24448	15	16533	45121	28771	68	0.343278	10	15759	43561	27956	44	0.267829



Input 1016024

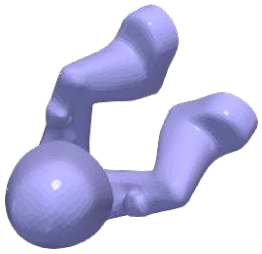


Cut-Mesh under A5

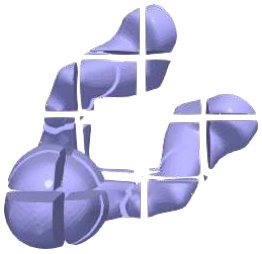


Cut-Mesh under R10

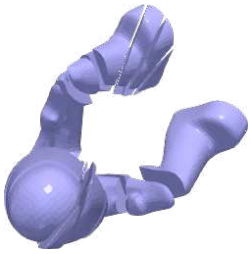
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1016024	13982	27990	15	18691	51225	32713	71	0.361218	10	18714	51288	32754	80	0.324885



Input 101619

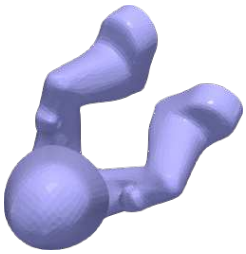


Cut-Mesh under A5

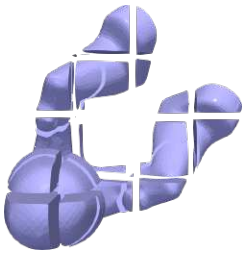


Cut-Mesh under R10

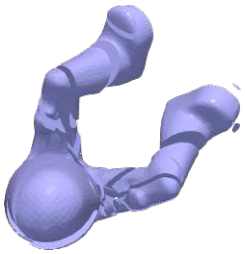
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101619	5961	11918	15	8024	21785	13926	43	0.167433	10	8210	22168	14120	45	0.148478



Input 101620



Cut-Mesh under A5

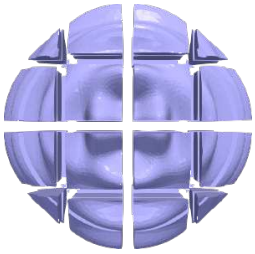


Cut-Mesh under R10

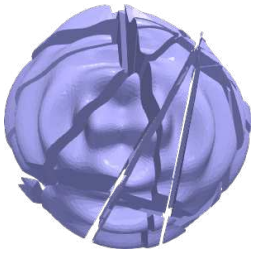
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101620	5651	11298	15	7673	20776	13266	42	0.143164	10	7666	20773	13269	46	0.124325



Input 101632

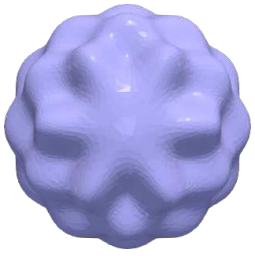


Cut-Mesh under A5

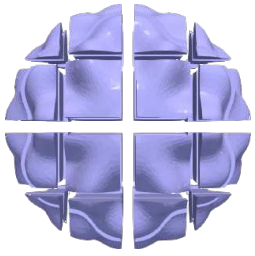


Cut-Mesh under R10

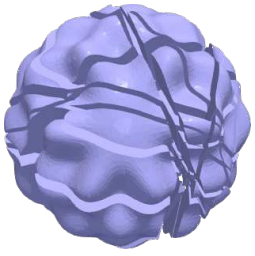
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101632	8210	16416	15	10969	30000	19197	67	0.191827	10	11614	31324	19883	82	0.191368



Input 101633

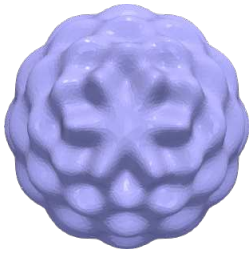


Cut-Mesh under A5

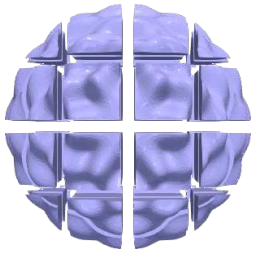


Cut-Mesh under R10

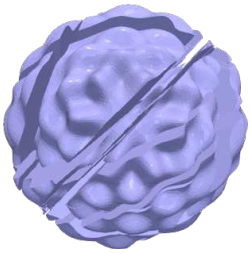
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101633	7488	14972	15	10504	28348	18009	66	0.170379	10	10483	28407	18089	99	0.186734



Input 101634

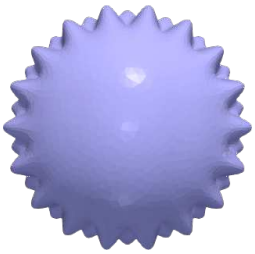


Cut-Mesh under A5

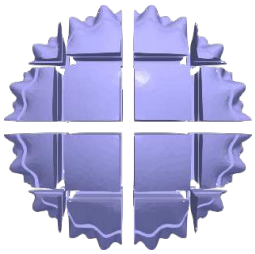


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101634	14001	27998	15	17841	49535	31861	68	0.331148	10	18122	50156	32204	90	0.311862



Input 101635

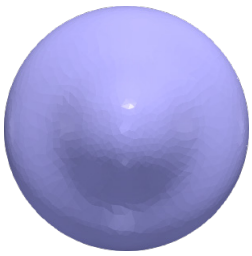


Cut-Mesh under A5

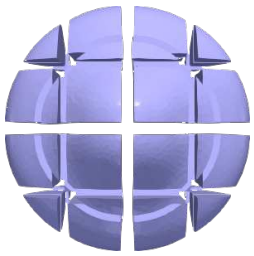


Cut-Mesh under R10

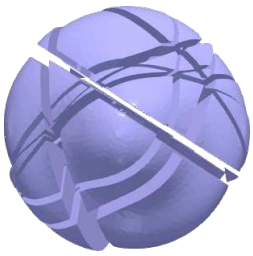
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101635	8173	16342	15	11002	30029	19192	66	0.210450	10	10715	29448	18888	56	0.173491



Input 101636

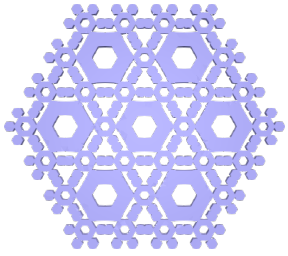


Cut-Mesh under A5

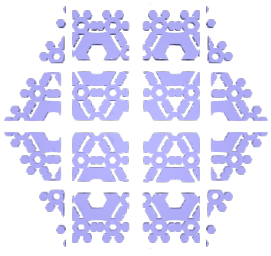


Cut-Mesh under R10

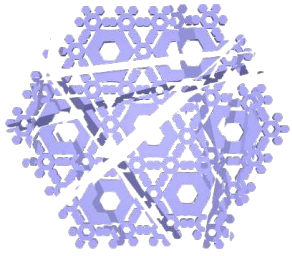
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101636	3014	6024	15	4842	12538	7865	66	0.081096	10	4730	12351	7778	68	0.081167



Input 101647

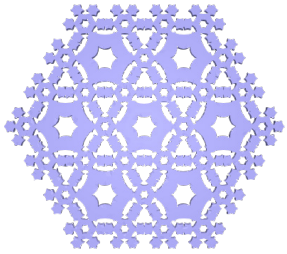


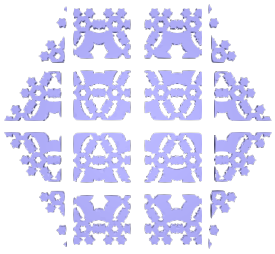
Cut-Mesh under A5

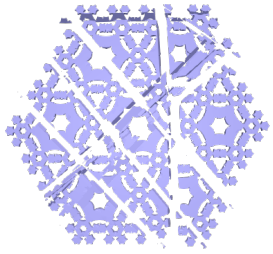


Cut-Mesh under R10

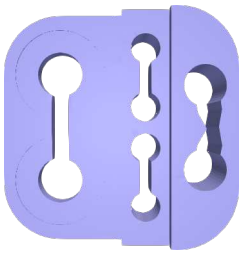
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101647	7836	16032	15	20021	48999	29266	157	0.545515	10	11194	30555	19395	64	0.207474

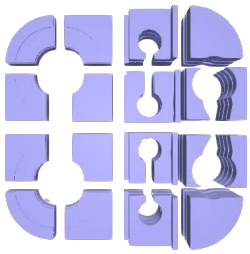

Input 101648

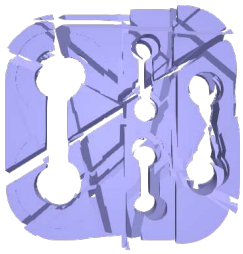

Cut-Mesh under A5


Cut-Mesh under R10

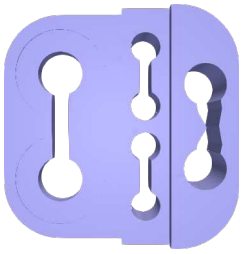
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101648	27089	54538	15	61440	150477	89294	126	1.365680	10	33628	94772	61271	164	0.616862

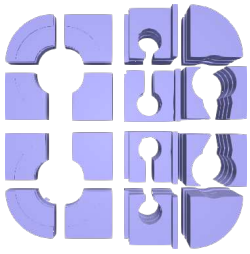

Input 1016856


Cut-Mesh under A5


Cut-Mesh under R10

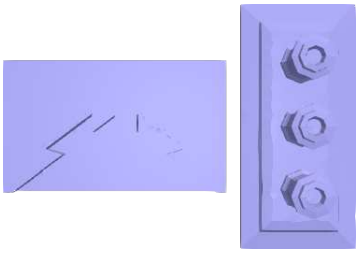
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1016856	4194	8400	15	7274	18634	11511	59	0.160924	10	7778	19676	12104	113	0.133610

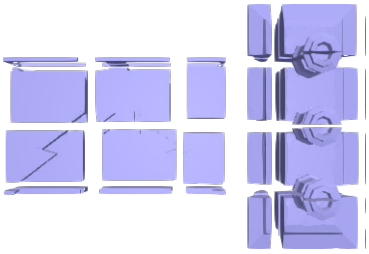

Input 1016874

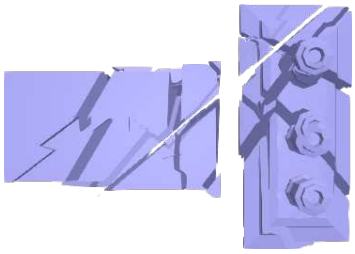

Cut-Mesh under A5


Cut-Mesh under R10

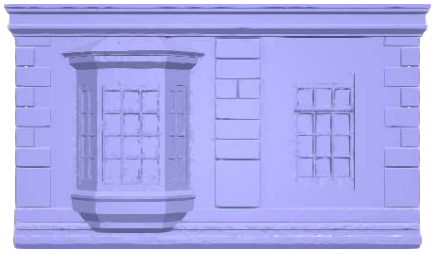
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1016874	4194	8400	15	7274	18634	11511	59	0.136560	10	7020	18091	11244	69	0.122551


Input 1017010

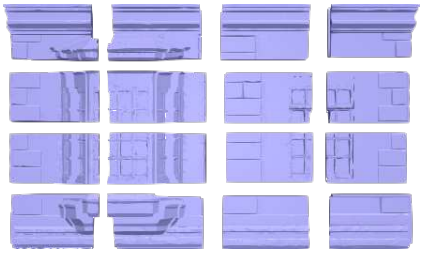

Cut-Mesh under A5


Cut-Mesh under R10

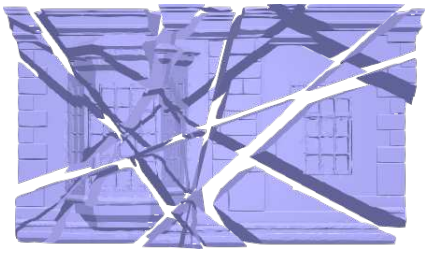
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1017010	4303	8598	15	6593	17284	10875	64	0.118994	10	5794	15685	10052	47	0.095395



Input 1017011



Cut-Mesh under A5

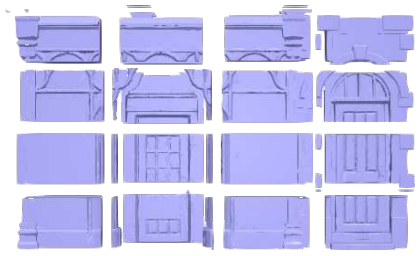


Cut-Mesh under R10

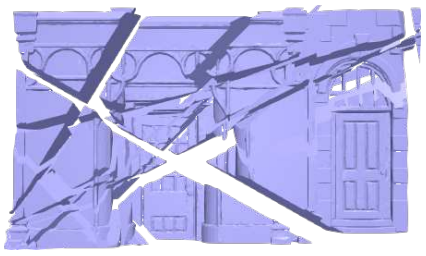
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1017011	19161	38324	15	25595	70187	44776	60	0.505717	10	23330	65661	42508	67	0.434328



Input 1017012



Cut-Mesh under A5

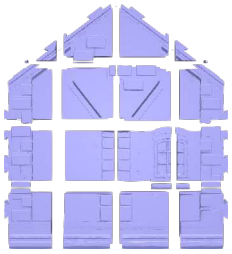


Cut-Mesh under R10

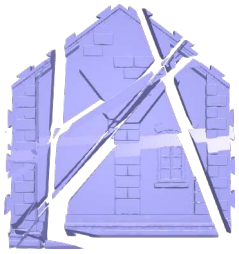
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1017012	15593	31184	15	21910	59267	37567	86	0.426472	10	19596	54636	35226	73	0.368448



Input 1017013

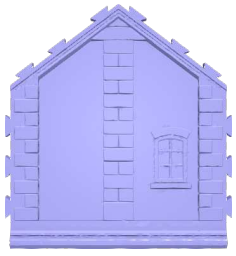


Cut-Mesh under A5

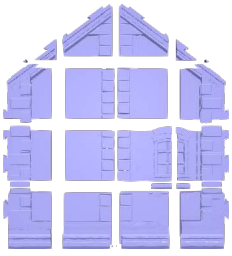


Cut-Mesh under R10

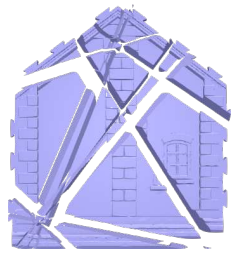
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1017013	11729	23456	15	17856	47308	29679	128	0.359340	10	14242	40036	25958	55	0.241710



Input 1017014

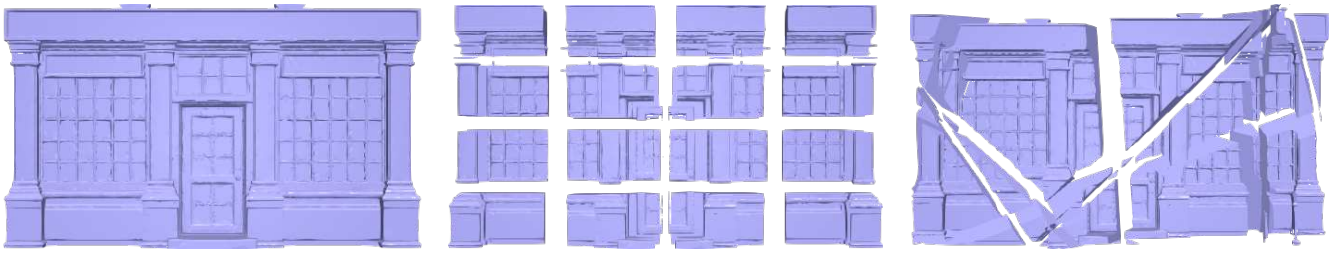


Cut-Mesh under A5



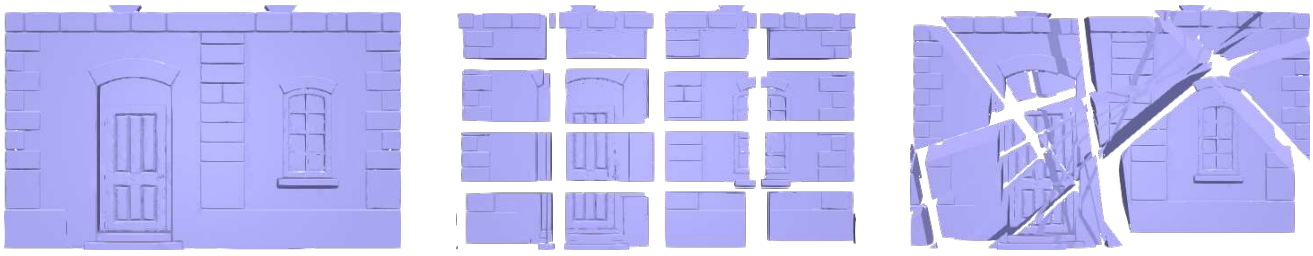
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1017014	11468	22932	15	17517	46368	29070	115	0.338018	10	14051	39387	25506	57	0.235899



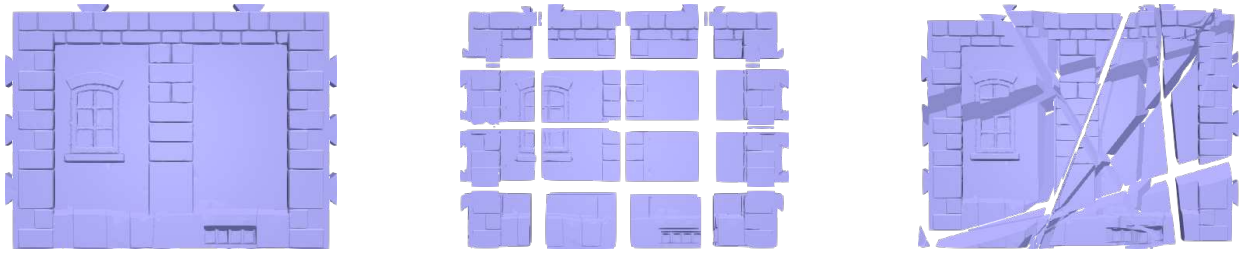
Input 1017015 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1017015	22890	45778	15	31360	85456	54307	99	0.657241	10	26762	76218	49620	47	0.492463



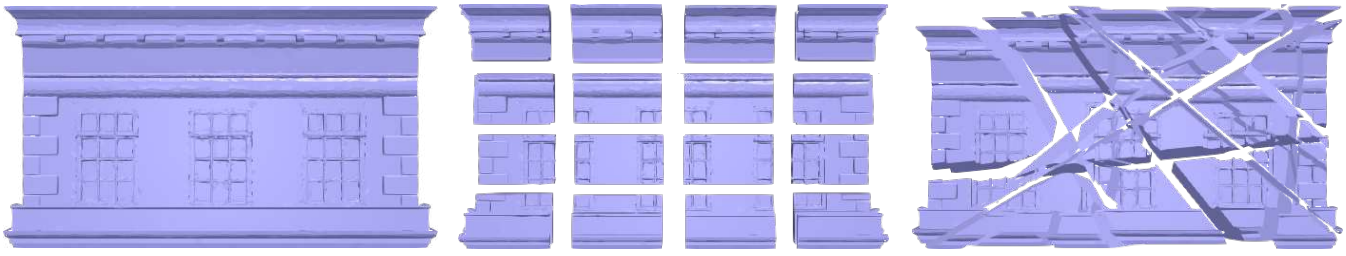
Input 1017016 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1017016	11812	23616	15	16460	44569	28289	77	0.337725	10	15386	42394	27193	66	0.273361



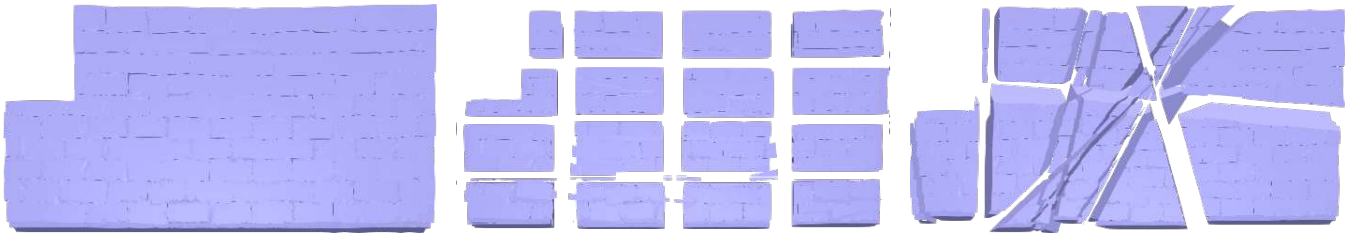
Input 1017017 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1017017	10433	20864	15	16990	44324	27535	110	0.362578	10	13559	37392	24016	75	0.257984



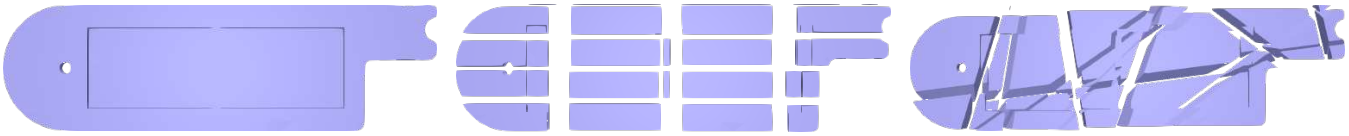
Input 1017019 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1017019	16314	32624	15	22514	61184	38885	86	0.454227	10	20775	57686	37093	65	0.423213



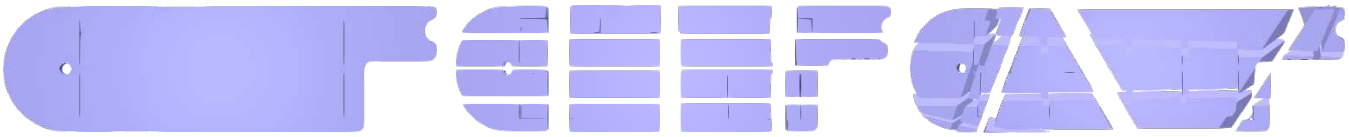
Input 1017020 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)
1017020	19872	39734	15	26809	73357	46798	107	0.590851	10	23033	65729	42862	50	0.428586



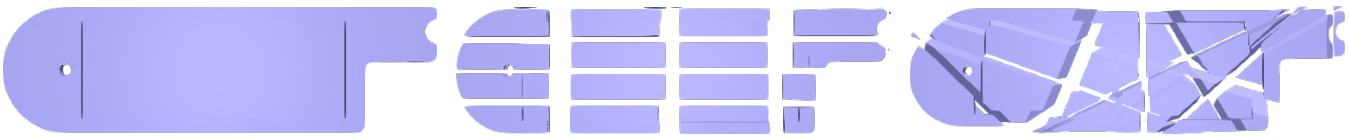
Input 1018273 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)
1018273	905	1810	15	2597	6022	3587	79	0.062741	10	1735	4165	2581	35	0.038836



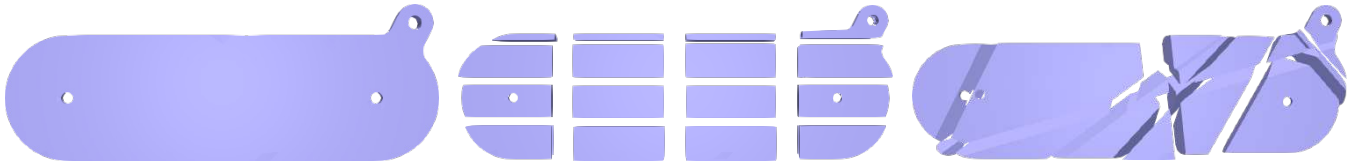
Input 1018274 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)
1018274	1075	2150	15	3065	7117	4229	86	0.073716	10	1997	4850	3000	28	0.047977

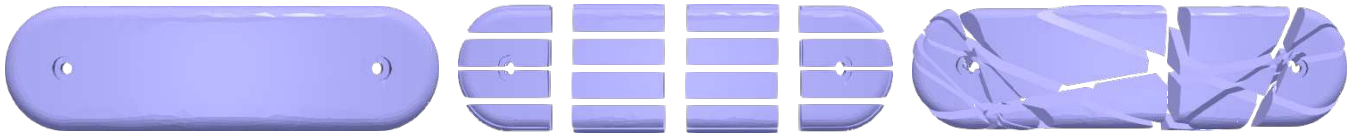


Input 1018275 | Cut-Mesh under A5 | Cut-Mesh under R10

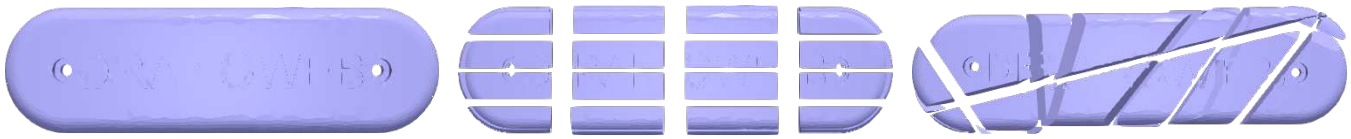
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)
1018275	970	1940	15	3450	7781	4555	123	0.078239	10	1896	4550	2809	37	0.041043



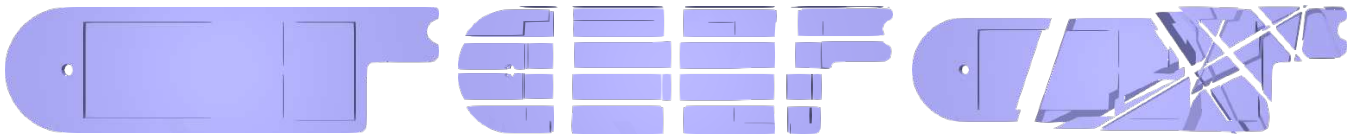
Input 1018276			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1018276	2087	4182	15	4424	10819	6556	66	0.096914	10	2970	7808	4972	18	0.059578



Input 1018278			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1018278	1848	3700	15	3972	9681	5865	68	0.067231	10	3276	8222	5098	44	0.058841



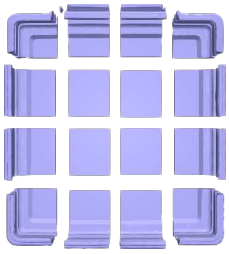
Input 1018279			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1018279	2592	5188	15	4746	11999	7400	66	0.112132	10	3859	10099	6387	31	0.071673



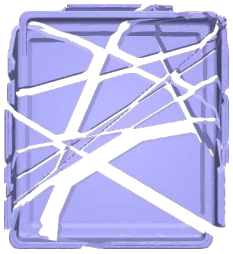
Input 1018295			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1018295	1134	2268	15	3340	7706	4552	84	0.095160	10	1921	4760	2990	33	0.045322



Input 101864

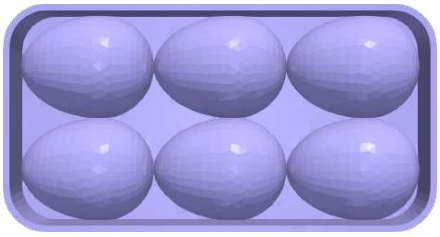


Cut-Mesh under A5

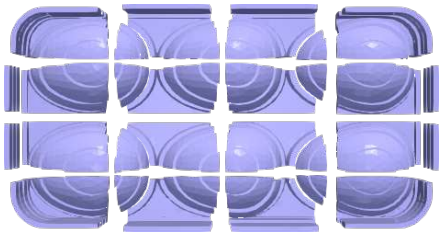


Cut-Mesh under R10

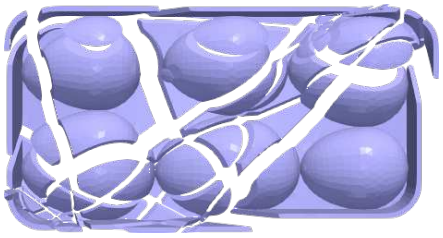
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101864	11212	22420	15	14742	40524	25947	57	0.272325	10	14316	39657	25514	57	0.248623



Input 101865

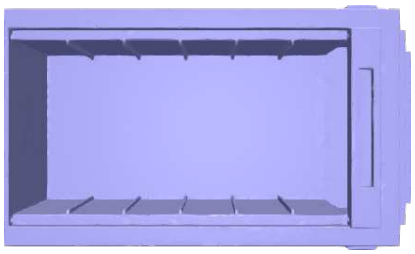


Cut-Mesh under A5

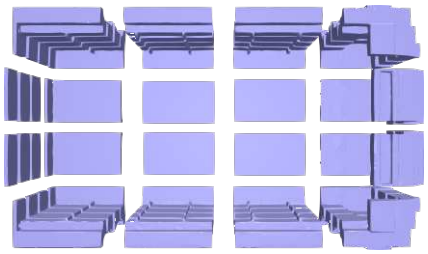


Cut-Mesh under R10

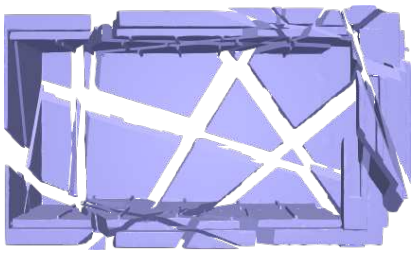
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101865	8714	17424	15	15050	38735	23897	121	0.273925	10	12017	32552	20714	58	0.194006



Input 101881



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101881	44912	89832	15	52332	149394	97231	52	1.146973	10	53096	150956	98043	71	1.071869



Input 101902



Cut-Mesh under A5



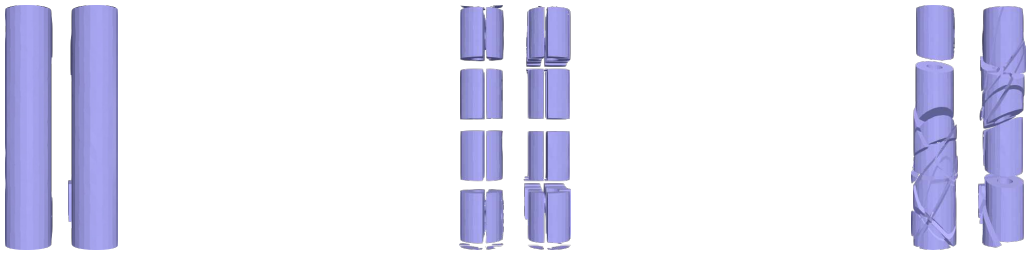
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101902	3634	7264	15	5377	14191	8983	54	0.097387	10	5410	14322	9079	73	0.089631



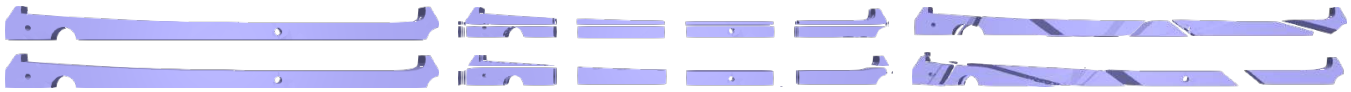
Input 101951 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101951	1148	2610	15	3301	8008	5056	286	0.070204	10	2410	6117	3937	170	0.057614



Input 101952 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101952	5203	10422	15	8395	21881	13684	86	0.161902	10	8034	21141	13275	71	0.135939



Input 101953 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101953	1451	2910	15	3819	9037	5428	111	0.079223	10	2342	5925	3736	38	0.052737



Input 101954 Cut-Mesh under A5 Cut-Mesh under R10

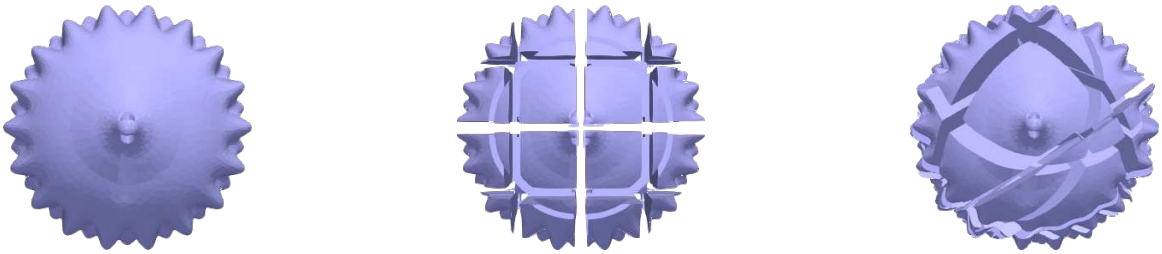
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101954	2574	5160	15	5082	12605	7695	67	0.096722	10	4030	10479	6603	53	0.086503



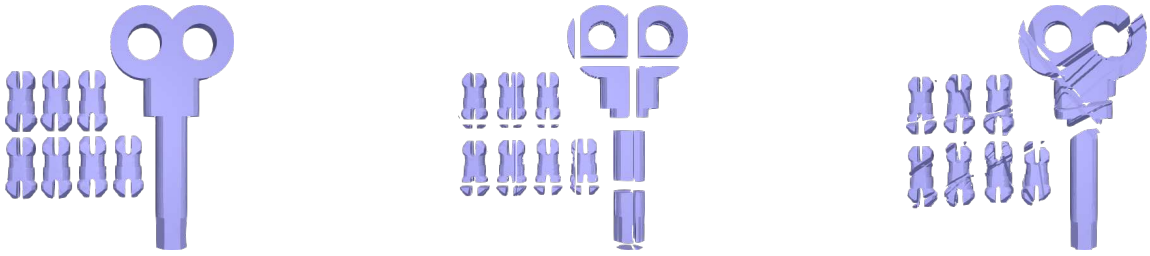
Input 101955			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101955	1589	3190	15	3540	8536	5167	66	0.071295	10	2475	6328	3990	21	0.055422



Input 101956			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101956	1385	2918	15	3308	8044	4978	139	0.073645	10	2892	7182	4483	93	0.062567



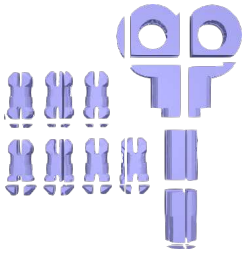
Input 101974			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
101974	8399	16798	15	11400	31051	19819	67	0.191675	10	12017	32410	20566	112	0.189759



Input 102028			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102028	9483	18942	15	17045	43453	26697	178	0.319647	10	14539	38440	24171	165	0.301124



Input 102037

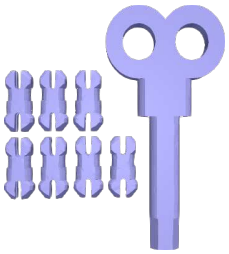


Cut-Mesh under A5

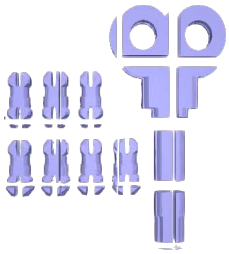


Cut-Mesh under R10

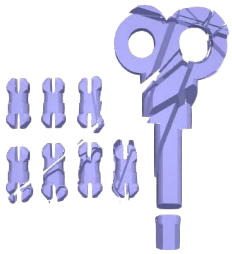
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102037	9307	18590	15	16719	42622	26190	175	0.326065	10	11430	31911	20652	49	0.185554



Input 102038

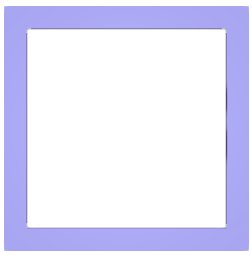


Cut-Mesh under A5

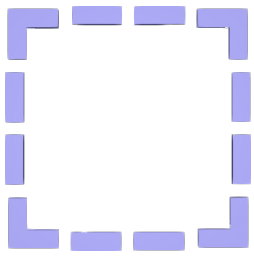


Cut-Mesh under R10

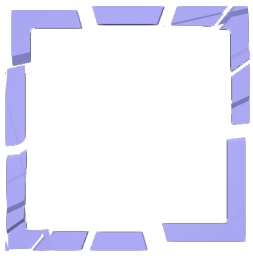
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102038	9409	18794	15	16635	42533	26173	160	0.348262	10	11951	33116	21368	90	0.203754



Input 102041



Cut-Mesh under A5



Cut-Mesh under R10

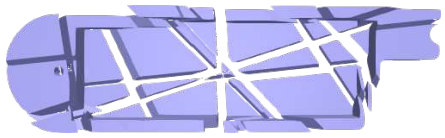
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102041	397	794	15	1437	3209	1869	48	0.049133	10	856	1878	1170	28	0.025271



Input 1020669

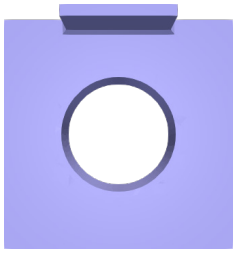


Cut-Mesh under A5

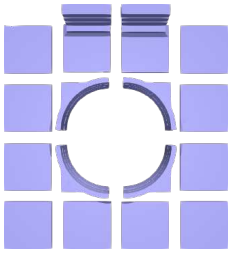


Cut-Mesh under R10

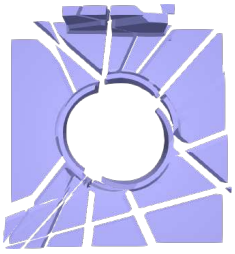
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1020669	1838	3676	15	4007	9697	5874	69	0.084938	10	3081	7796	4872	41	0.061188



Input 102066



Cut-Mesh under A5

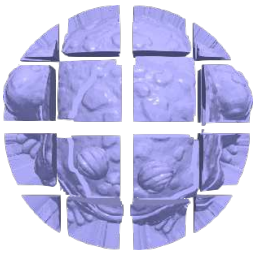


Cut-Mesh under R10

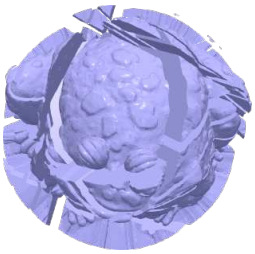
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102066	1906	3812	15	3612	8965	5485	34	0.097361	10	3550	8805	5425	51	0.060705



Input 102068

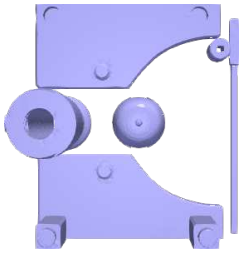


Cut-Mesh under A5

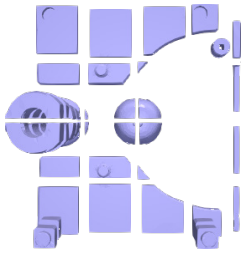


Cut-Mesh under R10

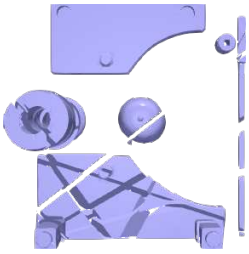
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102068	20548	41154	15	24659	69744	45263	60	0.470497	10	24887	70223	45516	72	0.436075



Input 1021166

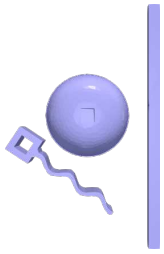


Cut-Mesh under A5



Cut-Mesh under R10

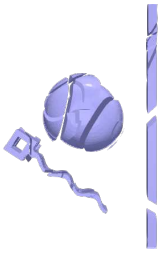
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1021166	5868	11732	15	7757	21149	13564	48	0.147530	10	7837	21341	13675	60	0.149931



Input 1021167

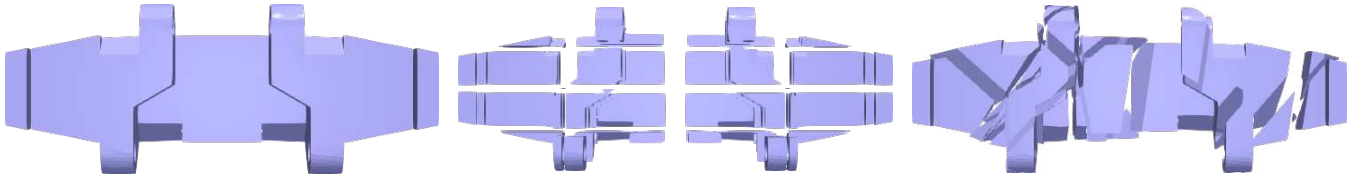


Cut-Mesh under A5



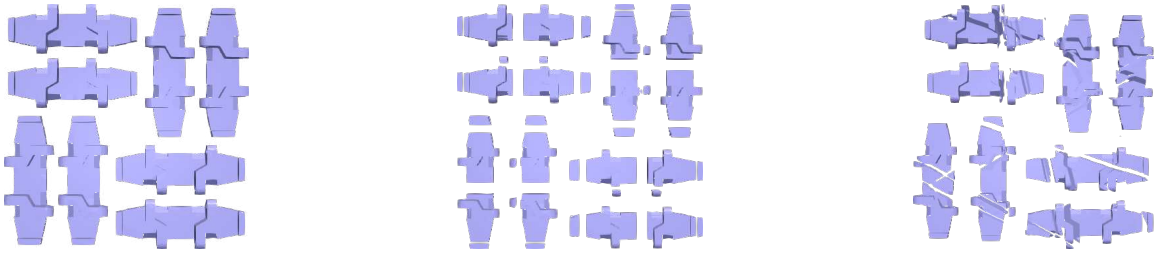
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1021167	2070	4132	15	3377	8623	5419	51	0.081851	10	3467	8788	5496	56	0.066787



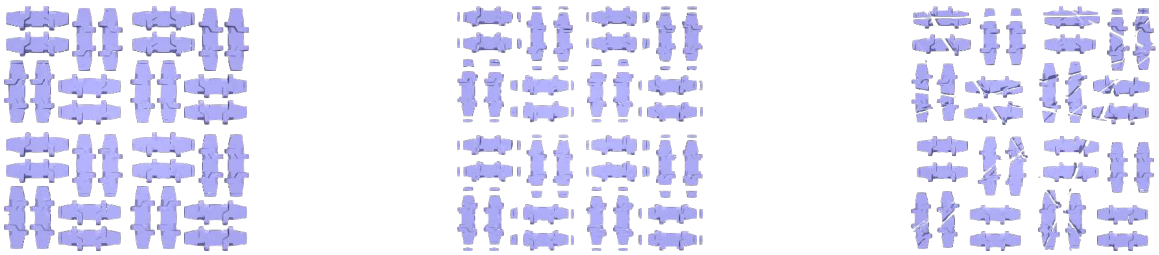
Input 102248 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102248	1630	3272	15	3295	8084	4963	71	0.073520	10	2820	7106	4438	48	0.073068



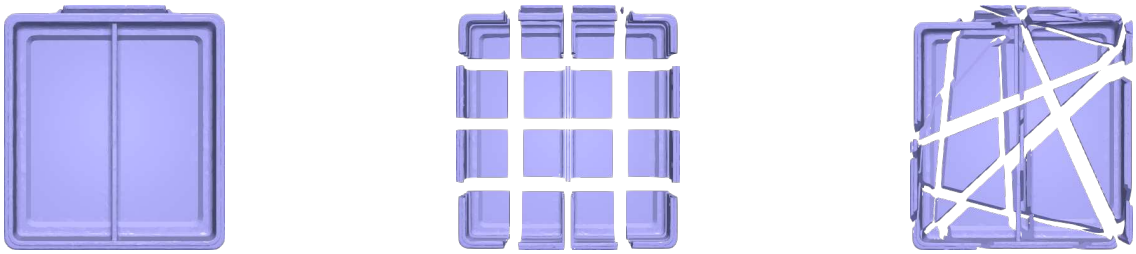
Input 102249 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102249	7549	15194	15	12626	32723	20332	134	0.246705	10	10397	28287	18047	91	0.166657



Input 102250 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102250	20540	41464	15	37167	95268	58542	411	0.764562	10	25280	71488	46287	173	0.442522

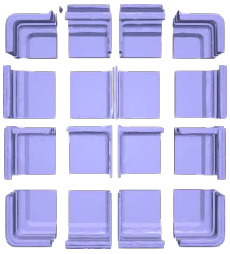


Input 102255 Cut-Mesh under A5 Cut-Mesh under R10

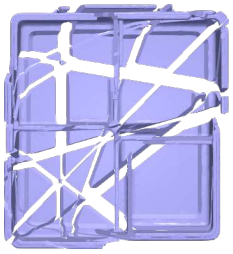
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102255	12991	25978	15	17285	47422	30305	69	0.353679	10	16508	45800	29457	45	0.331225



Input 102257

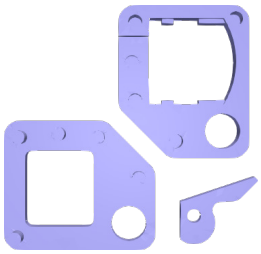


Cut-Mesh under A5

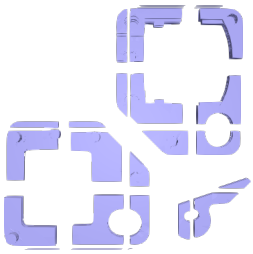


Cut-Mesh under R10

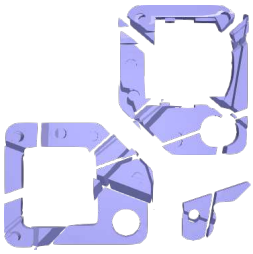
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102257	14366	28728	15	19451	53099	33834	69	0.360981	10	19515	53251	33940	90	0.350148



Input 102294

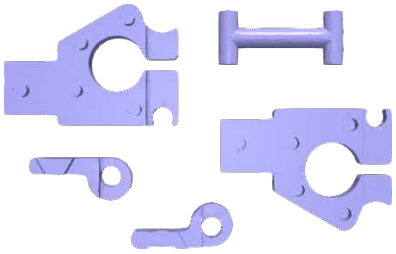


Cut-Mesh under A5

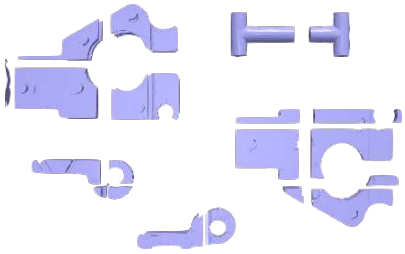


Cut-Mesh under R10

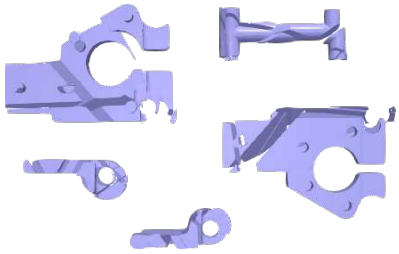
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102294	3317	6642	15	6247	15651	9587	70	0.109038	10	4772	12660	8057	56	0.078706



Input 102295

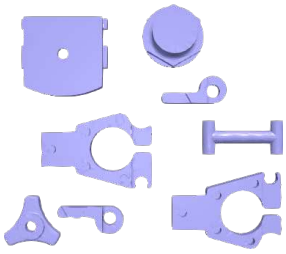


Cut-Mesh under A5

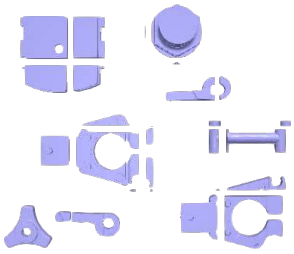


Cut-Mesh under R10

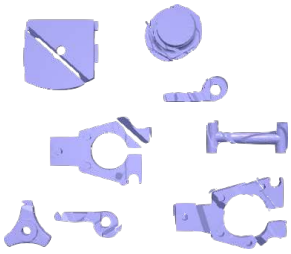
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102295	5595	11178	15	9054	23493	14638	74	0.175648	10	8125	21626	13691	71	0.151843



Input 102296

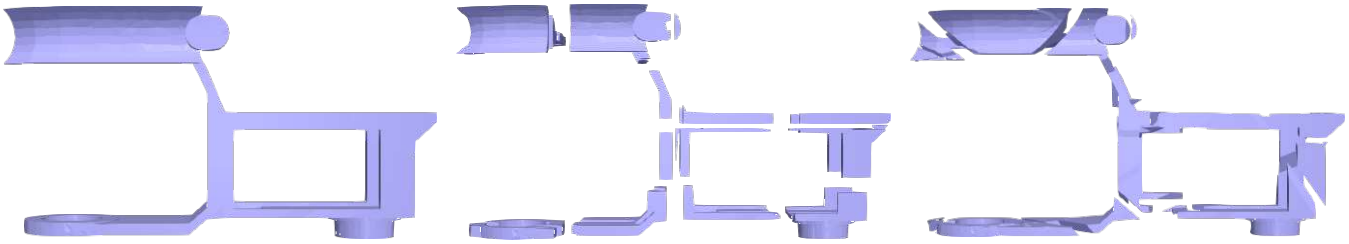


Cut-Mesh under A5



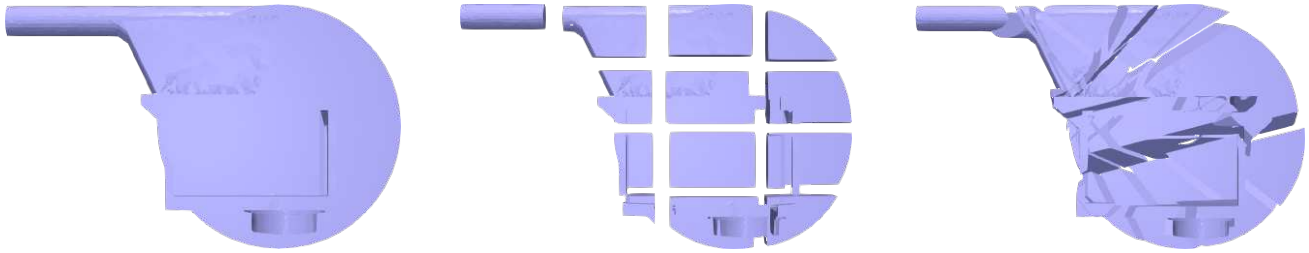
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102296	6732	13452	15	9285	25054	15953	58	0.190580	10	9062	24610	15729	61	0.151460



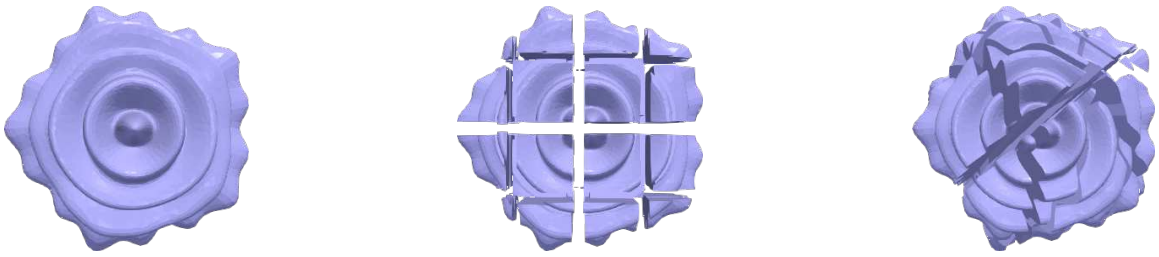
Input 102308 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102308	5230	10488	15	7213	19477	12424	46	0.124353	10	6683	18432	11912	55	0.108180



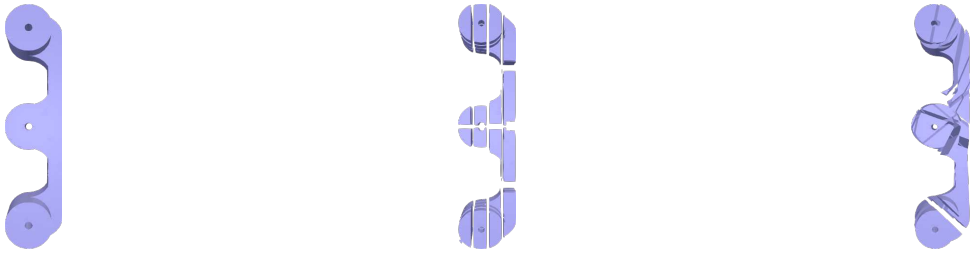
Input 102309 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102309	6415	12848	15	7800	21829	14179	35	0.133936	10	9007	24303	15480	83	0.142009



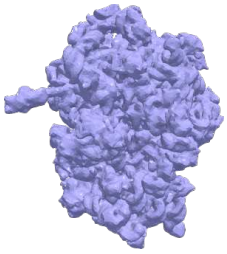
Input 102375 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102375	14183	28362	15	18196	50413	32389	67	0.373329	10	18365	50787	32593	76	0.338171

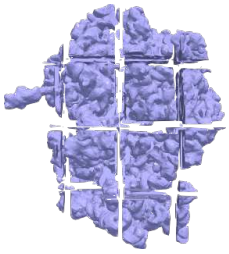


Input 102485 Cut-Mesh under A5 Cut-Mesh under R10

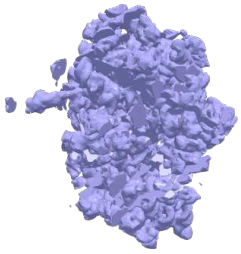
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102485	3654	7324	15	6397	16319	10096	69	0.129638	10	5719	14955	9386	56	0.107529



Input 102537

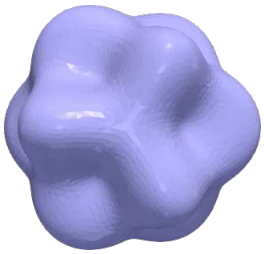


Cut-Mesh under A5

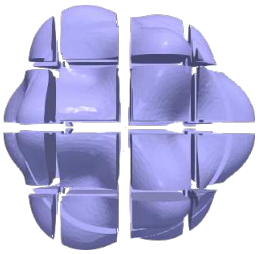


Cut-Mesh under R10

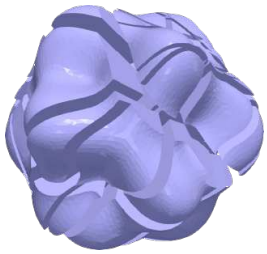
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102537	84929	172492	15	103035	294764	190907	169	2.314285	10	96922	282463	184601	99	1.989554



Input 102610



Cut-Mesh under A5

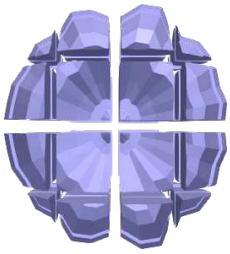


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102610	12747	25790	15	17992	48948	31187	149	0.331849	10	17160	47303	30339	133	0.306340



Input 102625

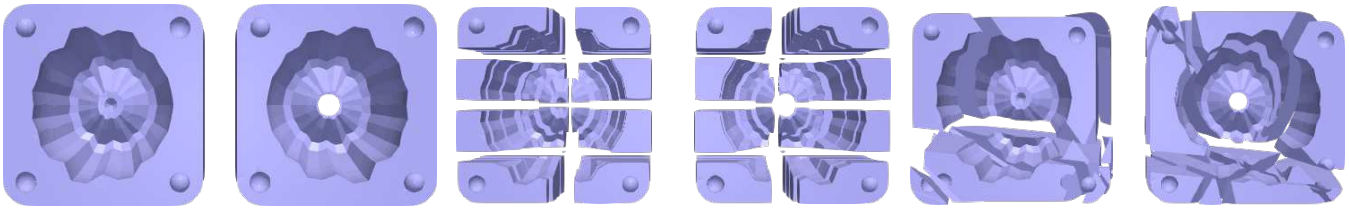


Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102625	1194	2384	15	2492	6058	3749	84	0.058388	10	2512	6123	3780	86	0.055311

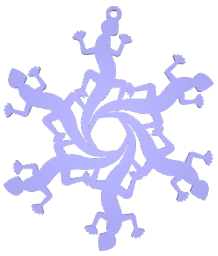
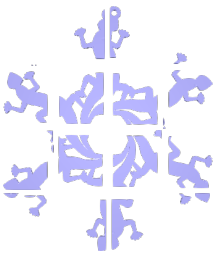
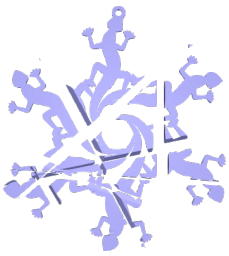


Input 102626

Cut-Mesh under A5

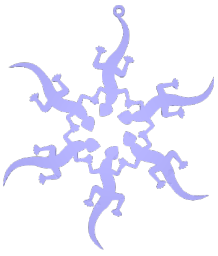
Cut-Mesh under R10

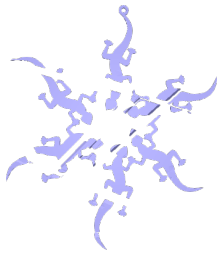
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102626	3267	6530	15	5555	14256	8874	76	0.117148	10	4862	12791	8098	53	0.102378

Input 102793 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102793	2767	5610	15	8969	20809	12050	96	0.192270	10	3766	10188	6553	39	0.064510





Input 102794 | Cut-Mesh under A5 | Cut-Mesh under R10

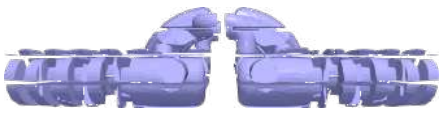
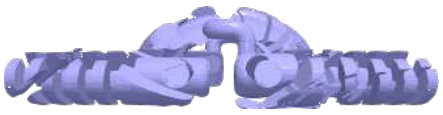
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
102794	2955	5914	15	9198	21271	12276	85	0.247527	10	3802	10332	6691	43	0.078023





Input 1028706 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1028706	3887	7770	15	5986	15681	9863	59	0.100491	10	6224	16345	10293	123	0.115434

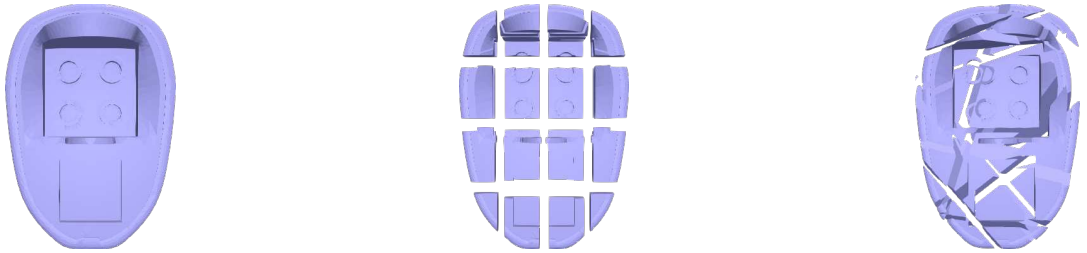




Input 1028707 | Cut-Mesh under A5 | Cut-Mesh under R10

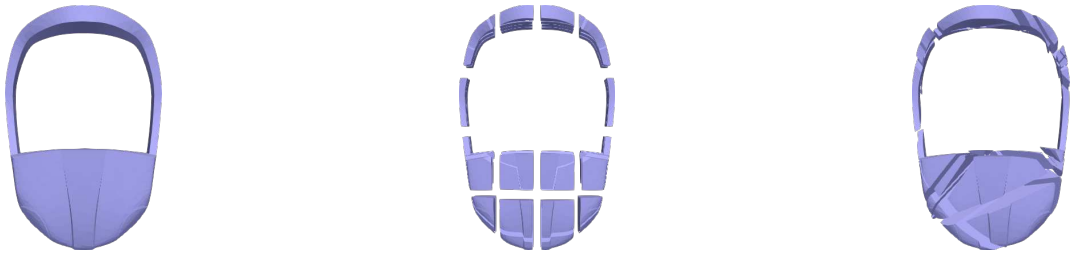
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1028707	9604	19200	15	14403	38196	24044	126	0.286313	10	12370	34137	21979	94	0.197994



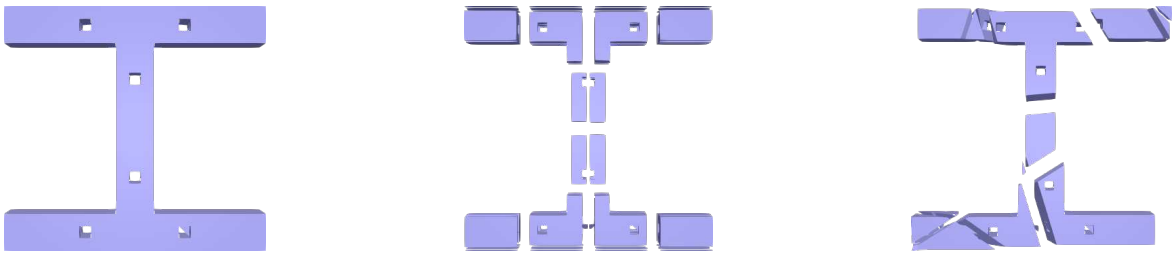
Input 1028708			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1028708	11380	22724	15	16896	44970	28277	59	0.311181	10	15876	42940	27262	67	0.281739



Input 103042			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103042	5527	11050	15	7343	19984	12808	41	0.134509	10	7394	20093	12854	33	0.122167



Input 103044			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103044	2382	4764	15	4025	10228	6379	57	0.075092	10	3616	9407	5949	42	0.065345



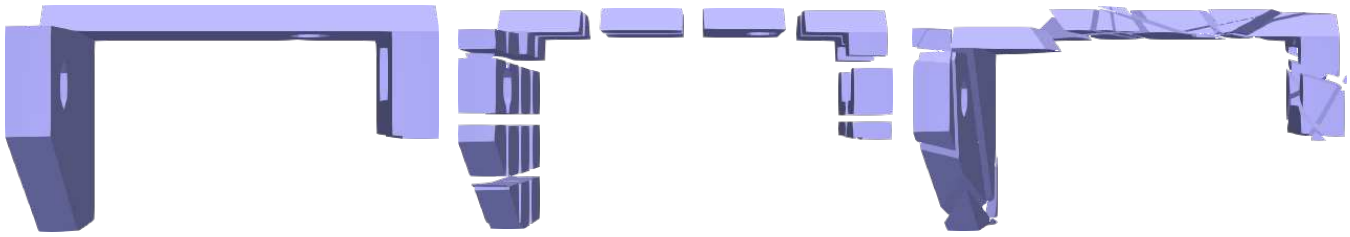
Input 103081			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103081	579	1238	15	2006	4643	2796	91	0.044405	10	1108	2673	1693	28	0.028738





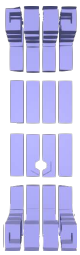
Input 103082 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103082	611	1230	15	2167	4809	2817	70	0.055249	10	1426	3262	1981	32	0.037371



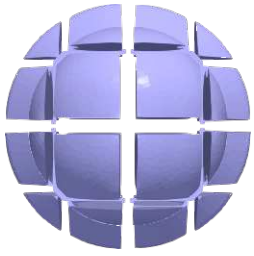
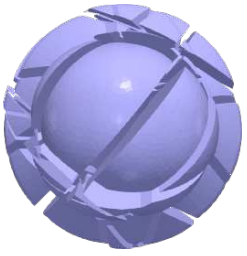
Input 103086 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103086	1128	2264	15	1964	4833	3027	29	0.037094	10	2018	4954	3085	33	0.045232


Input 103087 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103087	569	1142	15	1817	4057	2434	84	0.047335	10	1455	3282	1990	45	0.039834

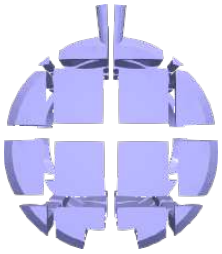




Input 103141 Cut-Mesh under A5 Cut-Mesh under R10

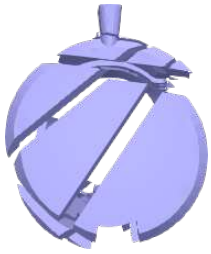
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103141	4710	9416	15	7020	18583	11738	68	0.134432	10	7229	19126	12071	107	0.139393



Input 103142

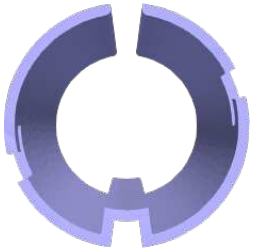


Cut-Mesh under A5

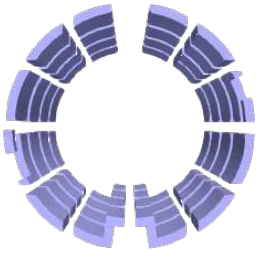


Cut-Mesh under R10

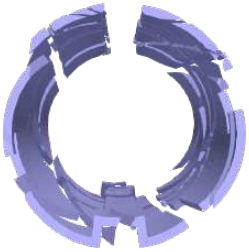
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103142	4321	8646	15	6774	17698	11091	56	0.122587	10	6433	16991	10734	58	0.108361



Input 103143

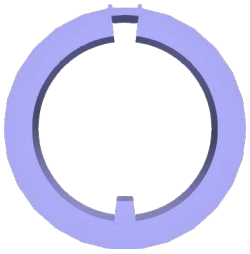


Cut-Mesh under A5

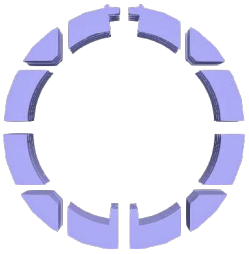


Cut-Mesh under R10

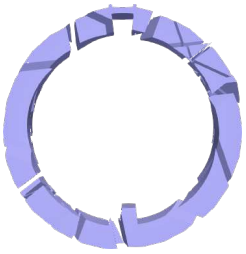
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103143	4951	9898	15	7979	20699	12920	74	0.146447	10	8368	21500	13330	77	0.137880



Input 103144

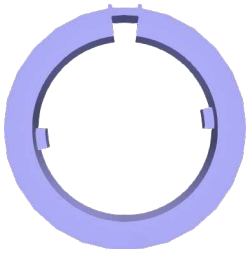


Cut-Mesh under A5

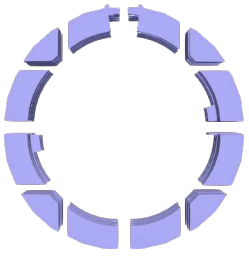


Cut-Mesh under R10

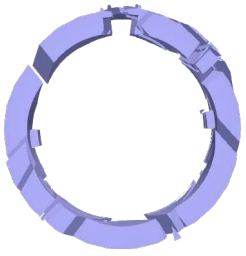
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103144	1047	2094	15	2891	6628	3923	61	0.062226	10	1946	4739	2958	50	0.045334



Input 103145

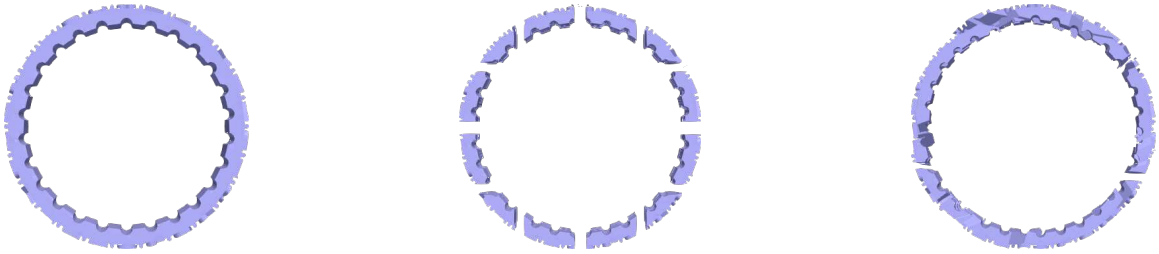


Cut-Mesh under A5



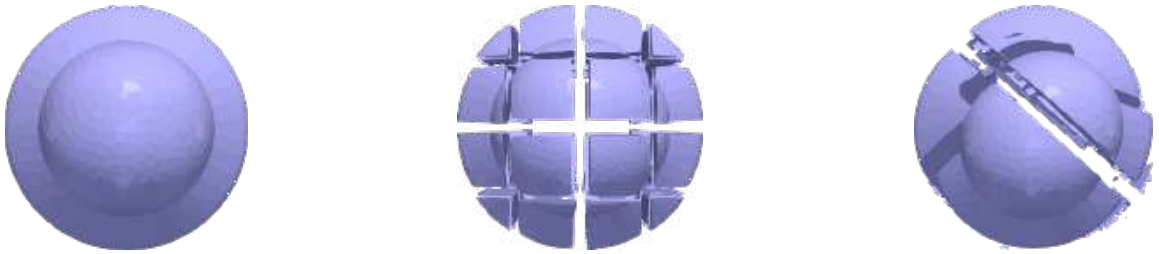
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103145	1044	2088	15	2878	6600	3907	60	0.055366	10	2190	5251	3236	66	0.047051



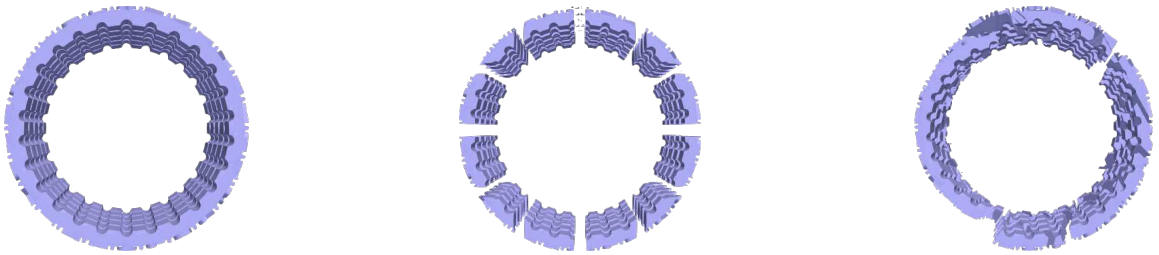
Input 103146 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103146	9467	18934	15	15421	40140	24901	57	0.289099	10	12287	33820	21690	37	0.225355



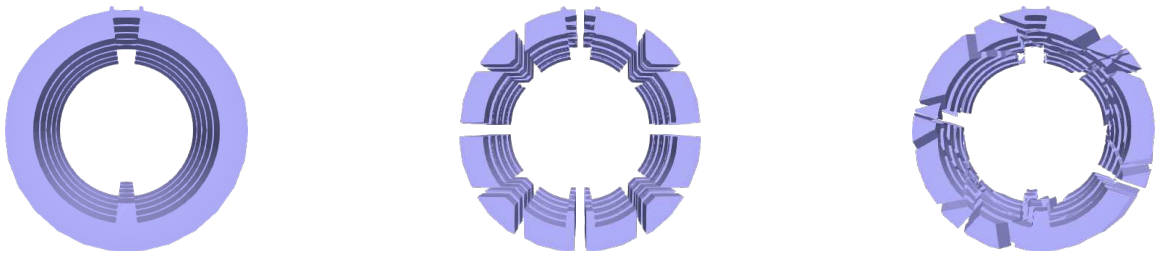
Input 103148 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103148	82320	164790	15	102228	286883	184886	142	2.398874	10	91970	266254	174451	67	1.941690



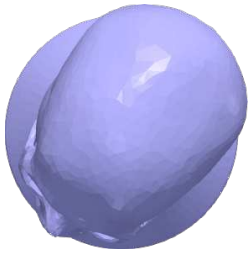
Input 103194 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103194	43403	86806	15	52729	148717	96236	117	1.158873	10	50975	145147	94419	122	0.993387

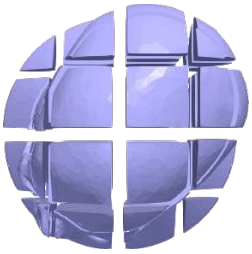


Input 103196 | Cut-Mesh under A5 | Cut-Mesh under R10

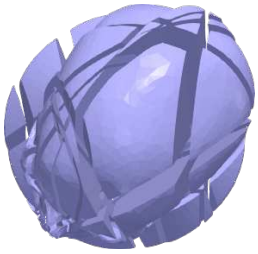
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103196	3864	7728	15	6462	16590	10366	113	0.157919	10	6317	16348	10294	155	0.104188



Input 103197



Cut-Mesh under A5

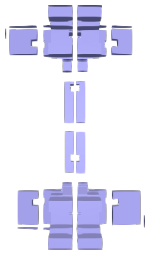


Cut-Mesh under R10

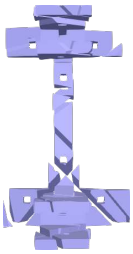
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103197	6051	12098	15	8587	23061	14641	62	0.143337	10	9024	24009	15165	92	0.166679



Input 103207

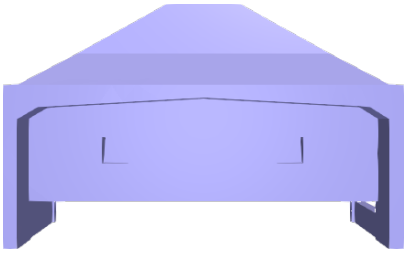


Cut-Mesh under A5

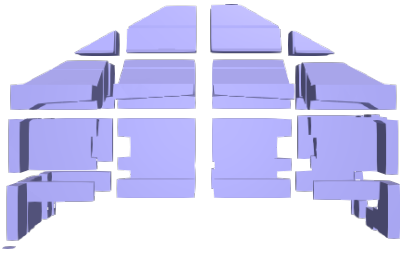


Cut-Mesh under R10

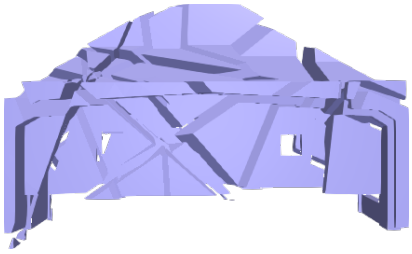
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103207	805	1654	15	1863	4389	2686	50	0.049762	10	1578	3806	2367	39	0.040244



Input 103211

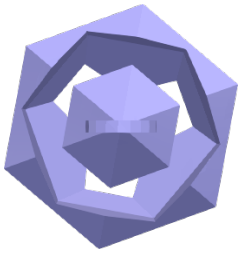


Cut-Mesh under A5

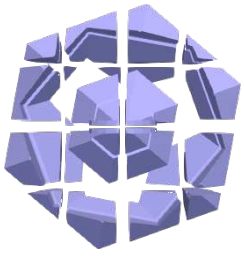


Cut-Mesh under R10

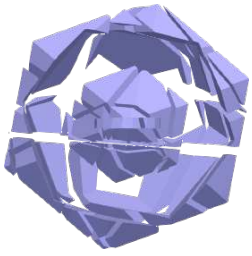
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103211	2067	4142	15	3648	9187	5707	54	0.068856	10	3563	9068	5678	75	0.071199



Input 103283

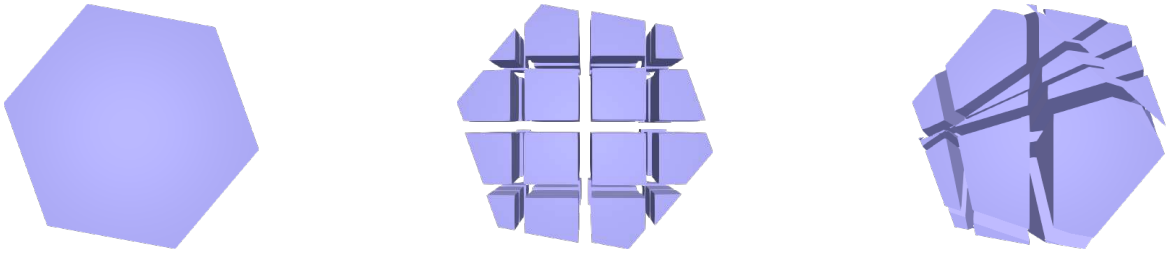


Cut-Mesh under A5



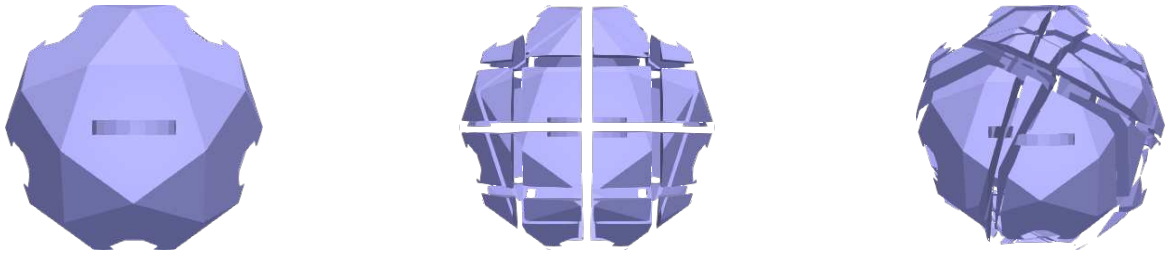
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103283	817	1634	15	1750	4094	2512	44	0.047445	10	1807	4240	2604	57	0.040564



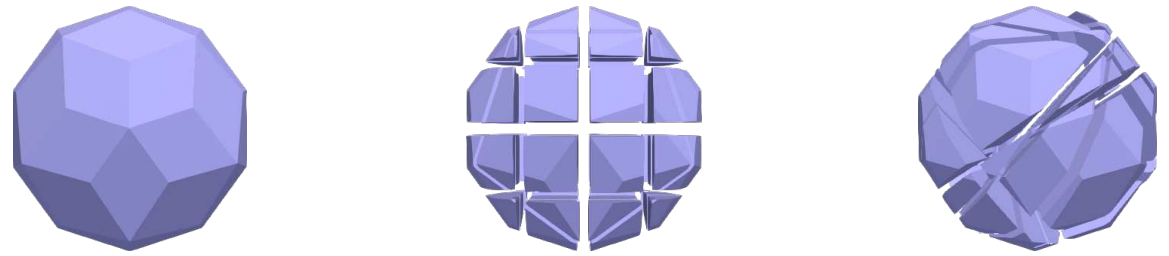
Input 103284 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103284	663	1322	15	1631	3771	2303	62	0.043215	10	1630	3823	2356	80	0.030481



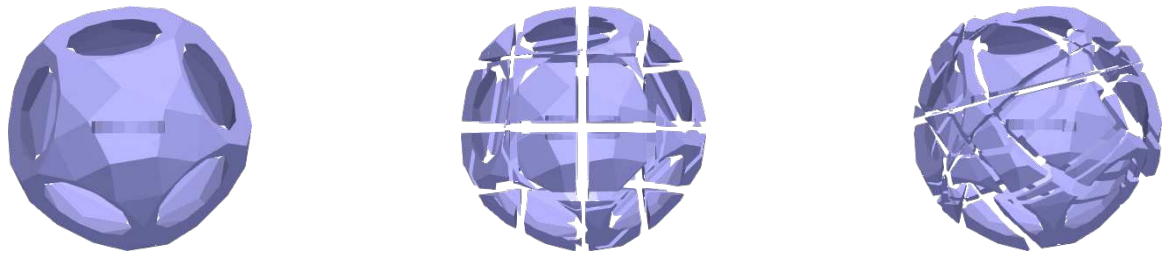
Input 103285 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103285	1212	2420	15	2547	6112	3757	74	0.048944	10	2734	6510	3976	87	0.065836



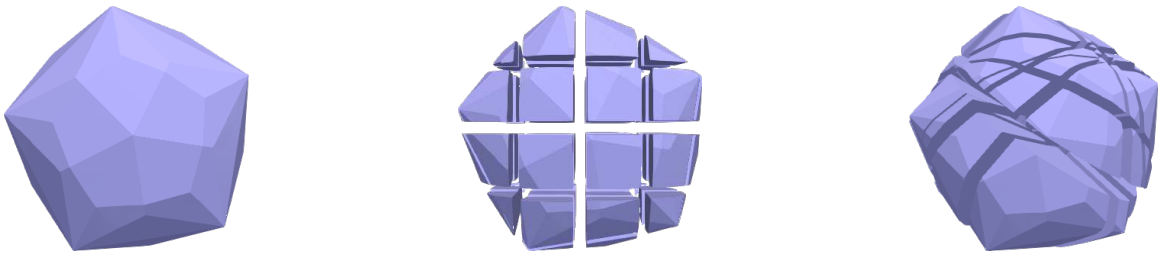
Input 103286 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103286	476	948	15	1320	2968	1811	64	0.035444	10	1331	3065	1897	89	0.035572



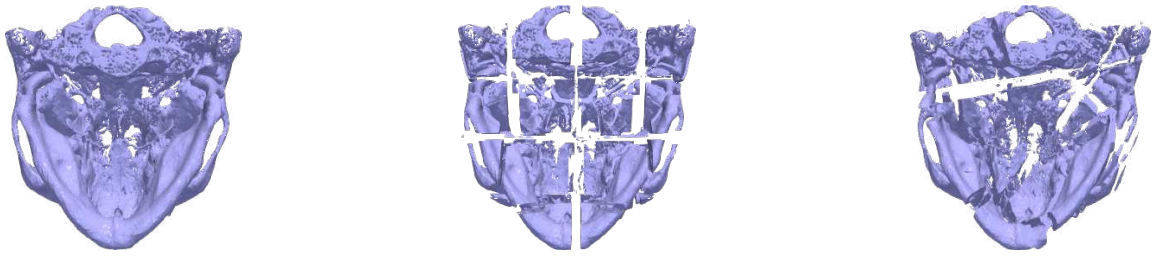
Input 103287 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103287	1327	2690	15	2904	6981	4255	62	0.056563	10	2936	7086	4333	79	0.067056



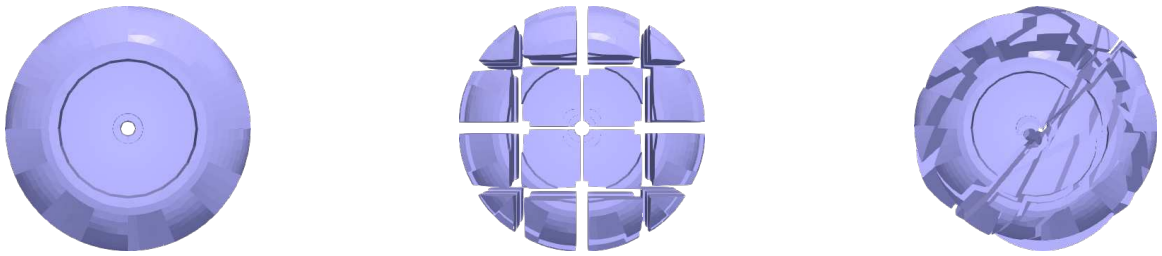
Input 103289 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103289	579	1154	15	1477	3391	2077	64	0.035475	10	1563	3621	2222	86	0.038701



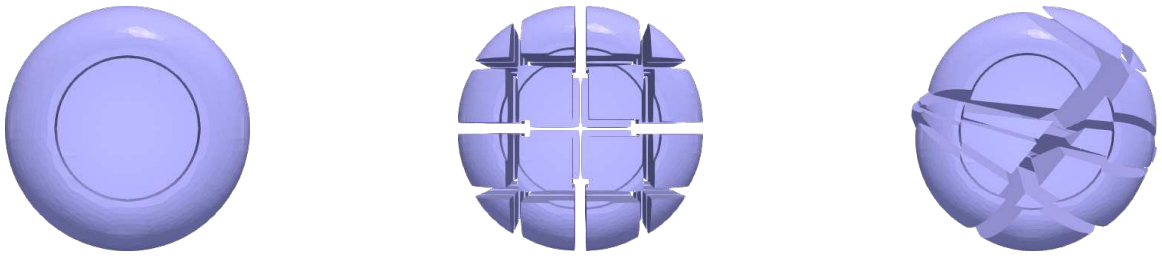
Input 103354 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103354	232959	480610	15	261211	776595	509471	428	6.349436	10	258345	770838	506610	489	5.731611



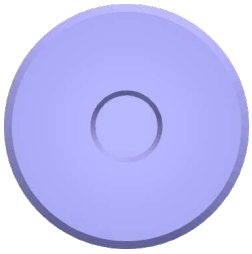
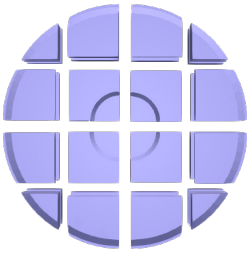
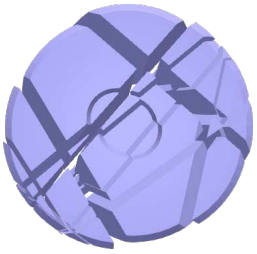
Input 103355 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103355	2696	5392	15	4517	11596	7240	66	0.082520	10	4644	11878	7397	75	0.078299



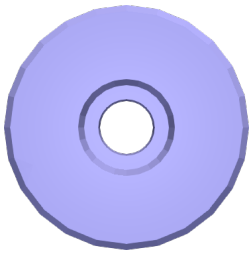
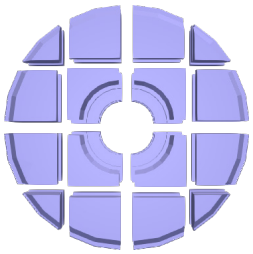
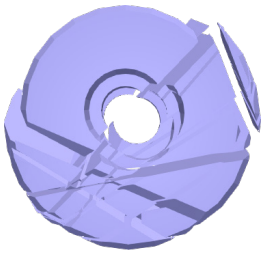
Input 103356 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103356	2680	5356	15	4662	11855	7362	68	0.085242	10	4324	11173	7015	62	0.080524

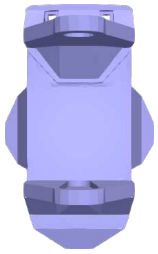
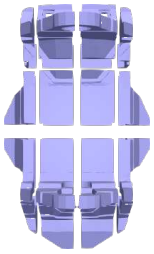
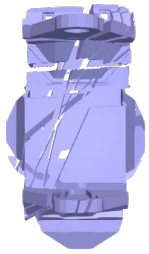
Input 103357 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103357	741	1478	15	1766	4155	2543	64	0.043340	10	1598	3761	2319	50	0.048838

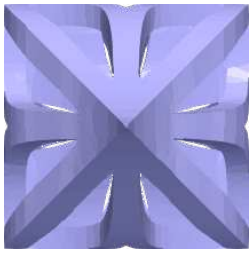
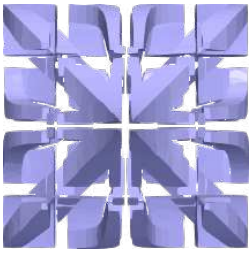
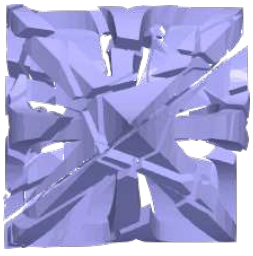
Input 103358 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103358	686	1372	15	1726	4032	2464	65	0.046697	10	1731	4015	2447	68	0.040503

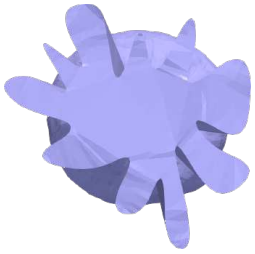
Input 103441 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103441	2442	4896	15	4211	10682	6639	52	0.079139	10	4482	11245	6937	62	0.075995

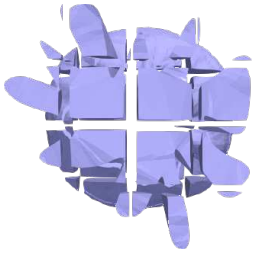




Input 103455 | Cut-Mesh under A5 | Cut-Mesh under R10

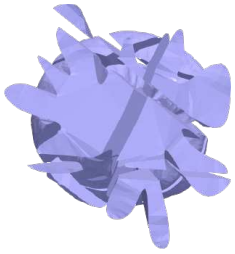
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103455	7095	14306	15	10018	27152	17322	106	0.180617	10	11173	29489	18529	134	0.194280



Input 103538

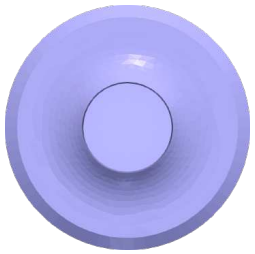


Cut-Mesh under A5

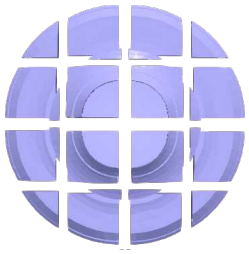


Cut-Mesh under R10

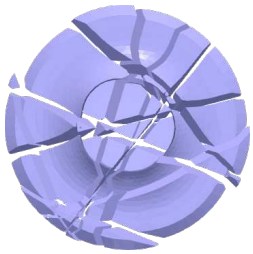
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103538	11995	23986	15	15665	43141	27659	71	0.277203	10	15686	43178	27656	52	0.263581



Input 1036309



Cut-Mesh under A5

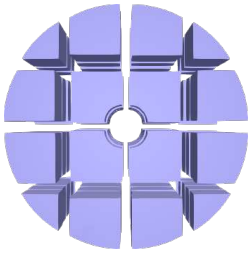


Cut-Mesh under R10

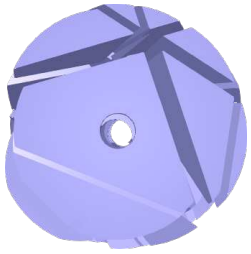
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036309	921	1838	15	2112	4960	3011	50	0.055324	10	2012	4762	2916	54	0.048705



Input 1036310

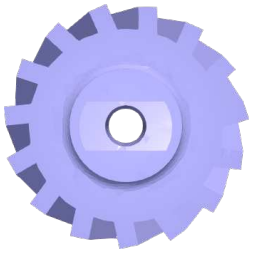


Cut-Mesh under A5

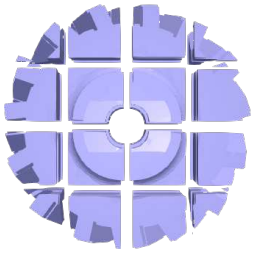


Cut-Mesh under R10

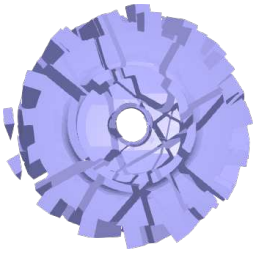
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036310	1800	3600	15	3595	8869	5455	85	0.068075	10	3725	9270	5718	124	0.072334



Input 1036311

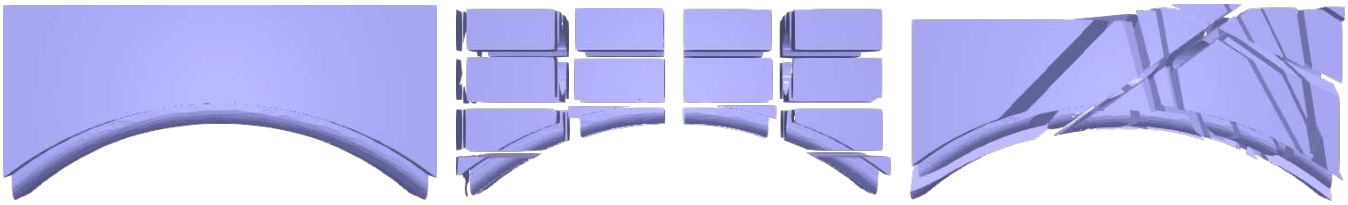


Cut-Mesh under A5



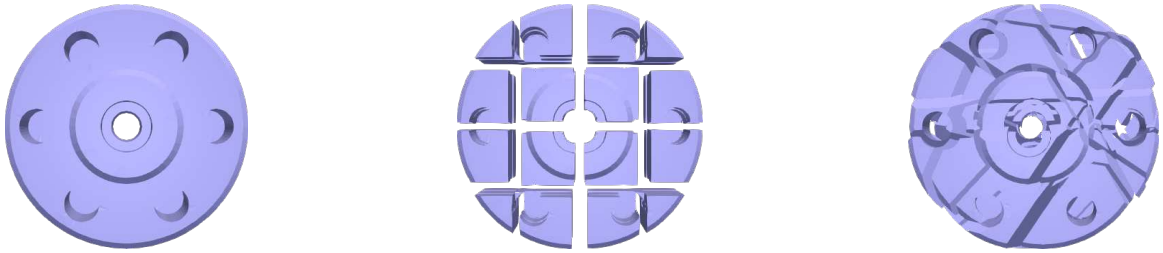
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036311	2040	4080	15	4033	9972	6119	79	0.075287	10	4063	10046	6151	74	0.072819



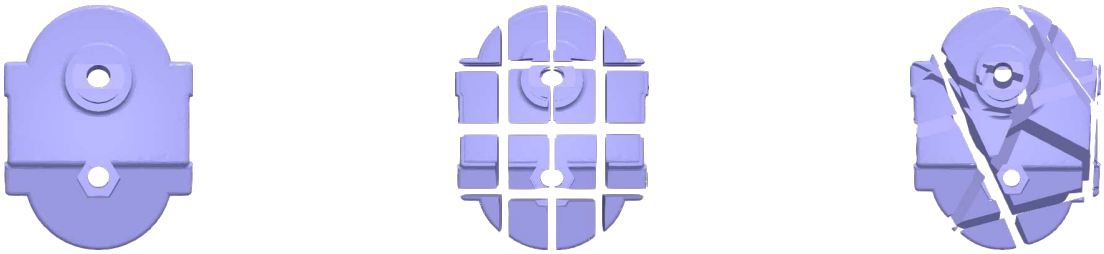
Input 1036312 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036312	2189	4378	15	4504	11092	6778	97	0.081724	10	3869	9759	6052	54	0.094731



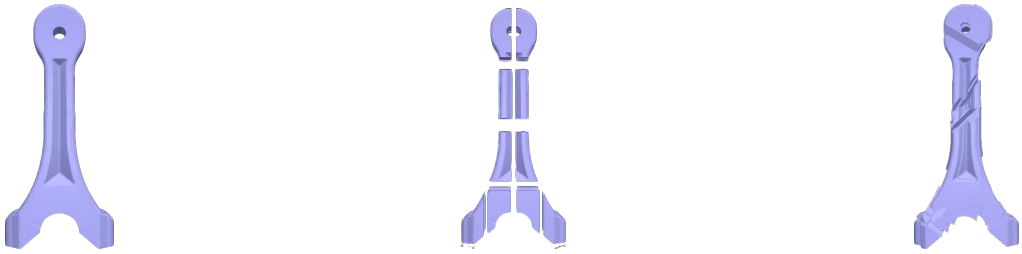
Input 1036313 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036313	3802	7604	15	6809	17266	10630	64	0.125248	10	7250	18268	11191	104	0.131595



Input 1036315 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036315	4976	9956	15	7474	19753	12444	55	0.141227	10	6815	18401	11736	35	0.111197

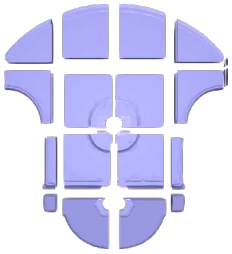


Input 1036316 | Cut-Mesh under A5 | Cut-Mesh under R10

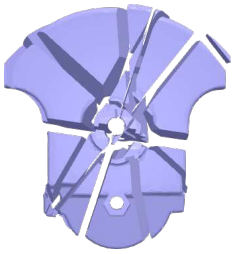
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036316	4583	9174	15	7102	18615	11685	58	0.122333	10	6342	17058	10855	25	0.108050



Input 1036317



Cut-Mesh under A5

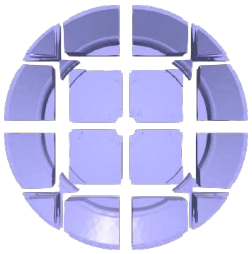


Cut-Mesh under R10

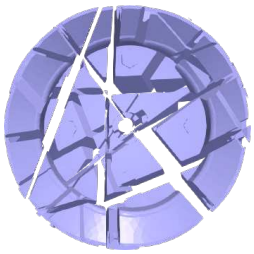
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036317	3903	7810	15	6091	15912	9989	57	0.139488	10	5735	15183	9604	43	0.121688



Input 1036318



Cut-Mesh under A5

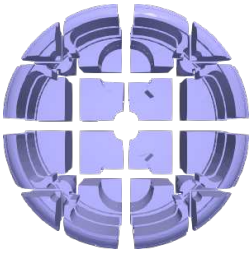


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036318	10884	21768	15	14890	40517	25805	72	0.303960	10	14645	40022	25562	75	0.261187



Input 1036319

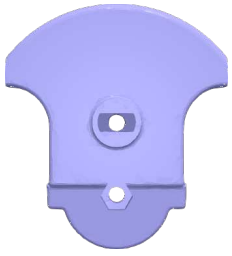


Cut-Mesh under A5

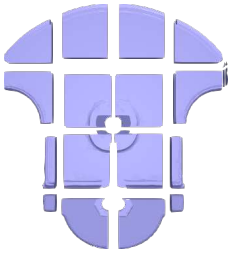


Cut-Mesh under R10

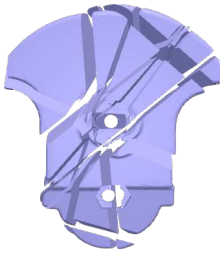
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036319	12815	25630	15	17536	47715	30359	65	0.340693	10	17049	46755	29858	49	0.304266



Input 1036320

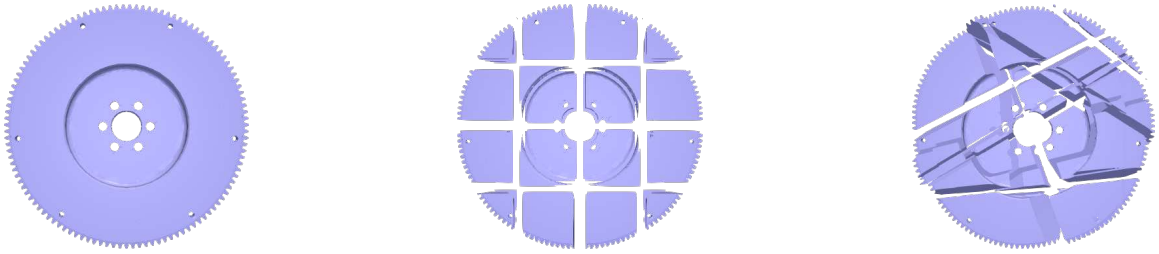


Cut-Mesh under A5



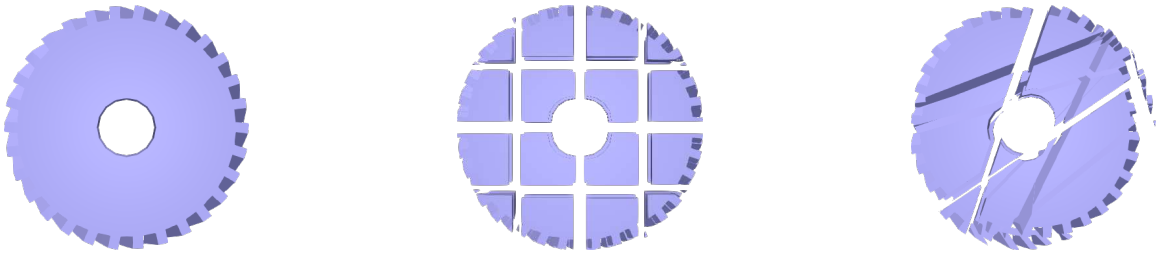
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036320	4056	8116	15	6280	16443	10330	56	0.106950	10	6105	16106	10165	59	0.119291



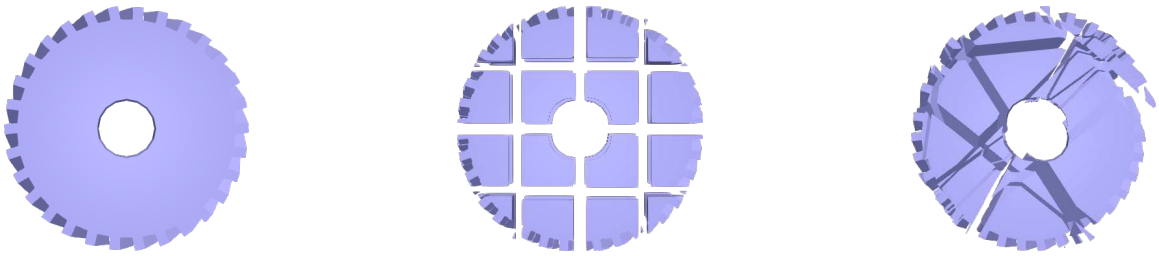
Input 1036392 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036392	7526	15100	15	14046	35605	21761	107	0.263801	10	10859	29140	18427	55	0.201843



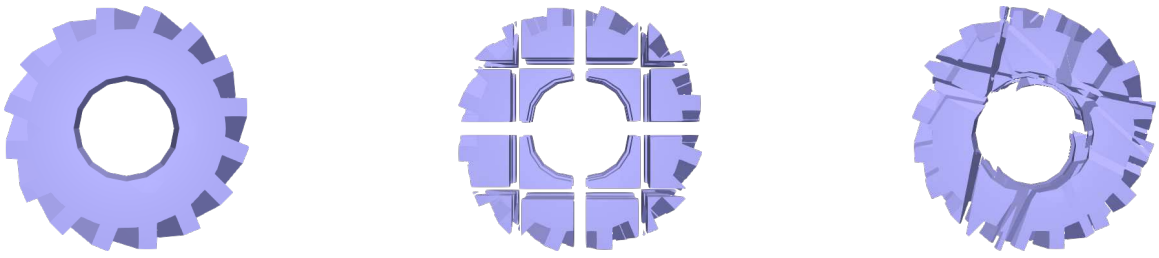
Input 1036393 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036393	832	1664	15	2375	5491	3273	72	0.059508	10	1856	4357	2666	53	0.039501



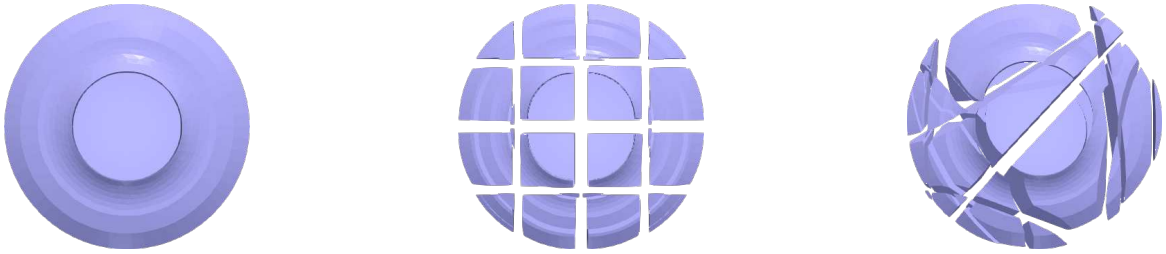
Input 1036394 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036394	801	1602	15	2326	5361	3192	72	0.053294	10	1998	4706	2897	102	0.047219



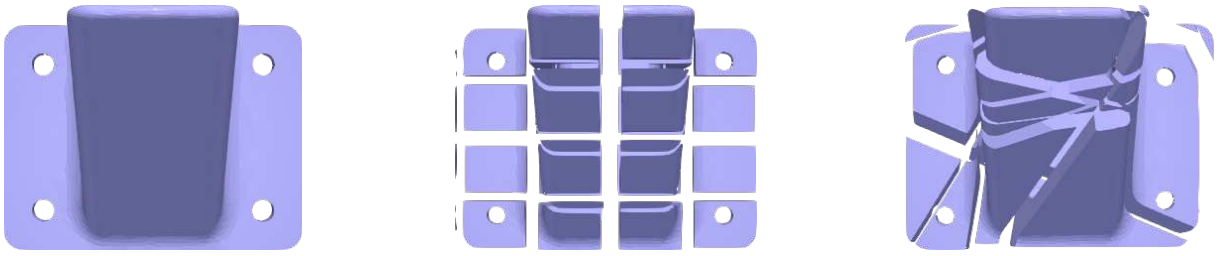
Input 1036395 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036395	975	1950	15	2399	5678	3437	72	0.062217	10	2190	5180	3156	56	0.045702



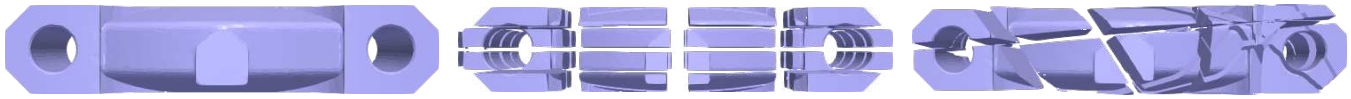
Input 1036396 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036396	820	1636	15	1962	4604	2798	62	0.054077	10	1753	4115	2514	36	0.042591



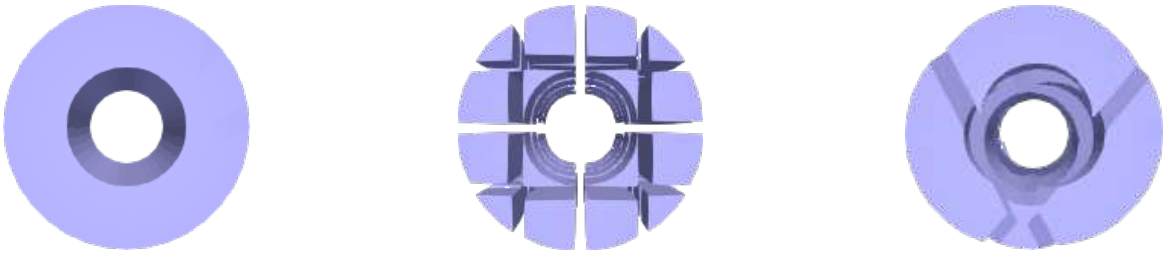
Input 1036398 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036398	3739	7490	15	5957	15505	9714	63	0.102231	10	5564	14720	9321	64	0.091418



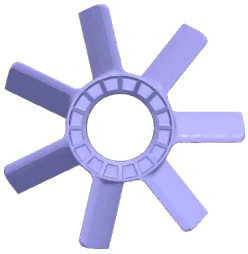
Input 1036399 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036399	3225	6454	15	5864	14820	9146	85	0.102200	10	5201	13483	8451	68	0.085061

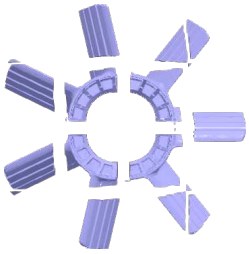


Input 1036400 Cut-Mesh under A5 Cut-Mesh under R10

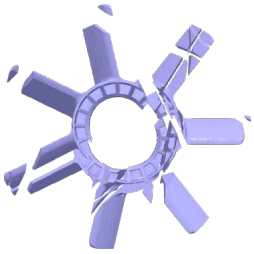
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036400	2463	4926	15	4352	11064	6873	67	0.090270	10	3870	10000	6275	32	0.065629



Input 1036401



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036401	6106	12212	15	10567	27045	16698	82	0.208481	10	7864	21621	13914	37	0.167446



Input 1036402



Cut-Mesh under A5

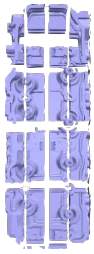


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036402	11715	23474	15	20594	52833	32496	135	0.389701	10	14320	40193	26025	43	0.232634



Input 1036403



Cut-Mesh under A5

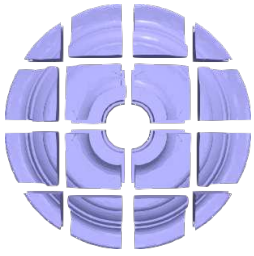


Cut-Mesh under R10

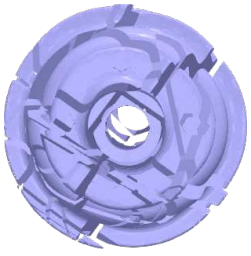
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036403	31986	64052	15	49638	131462	82134	216	1.008637	10	39035	110045	71178	89	0.753541



Input 1036428

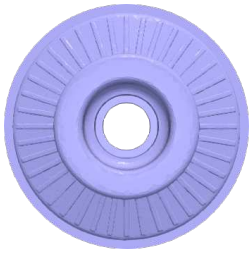


Cut-Mesh under A5

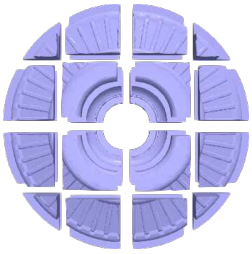


Cut-Mesh under R10

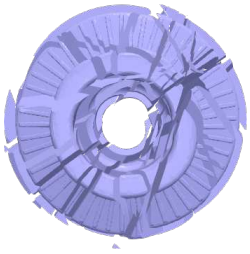
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036428	8495	16990	15	11438	31201	19933	61	0.206380	10	11971	32332	20533	83	0.210893



Input 1036429

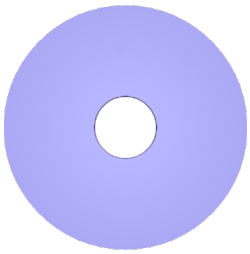


Cut-Mesh under A5

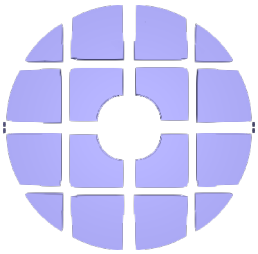


Cut-Mesh under R10

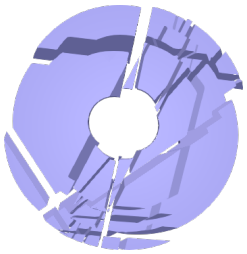
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036429	8836	17672	15	12326	33379	21229	83	0.237777	10	12158	33024	21050	83	0.211182



Input 1036462



Cut-Mesh under A5

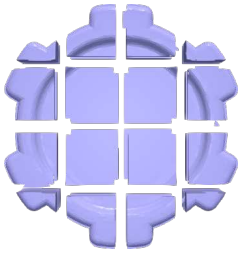


Cut-Mesh under R10

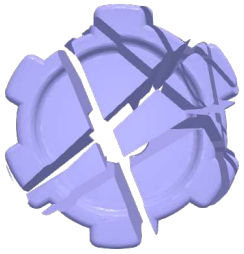
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036462	659	1318	15	1986	4528	2723	88	0.055468	10	1617	3706	2262	58	0.043701



Input 1036464

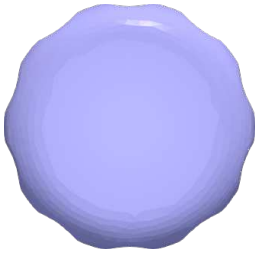


Cut-Mesh under A5

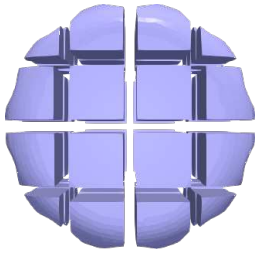


Cut-Mesh under R10

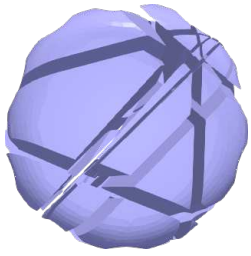
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036464	4002	8000	15	6875	17616	10929	87	0.114704	10	5395	14568	9319	27	0.105409



Input 1036466

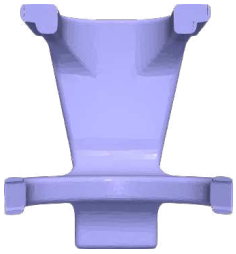


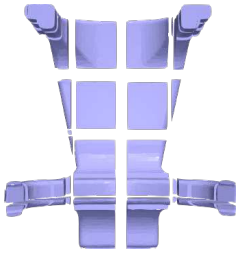
Cut-Mesh under A5

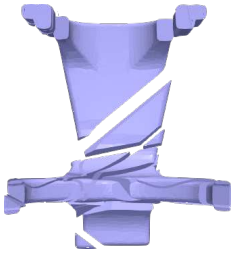


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036466	2933	5862	15	4656	12107	7611	66	0.080427	10	4682	12209	7690	84	0.090236

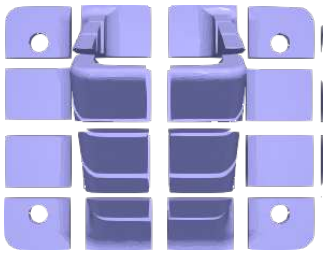

Input 1036467

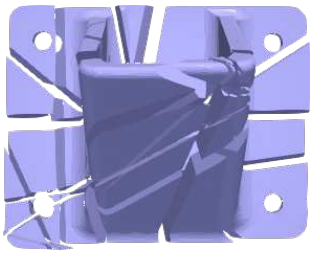

Cut-Mesh under A5


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036467	5047	10090	15	7235	19315	12254	57	0.132550	10	7081	19004	12089	50	0.123741

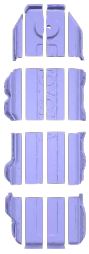

Input 1036468


Cut-Mesh under A5


Cut-Mesh under R10

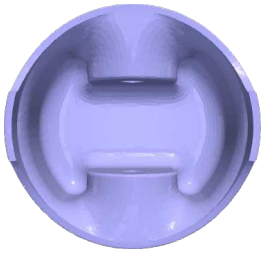
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036468	3894	7800	15	6192	16130	10104	61	0.104610	10	6316	16397	10258	77	0.120103

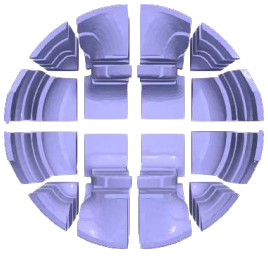

Input 1036471

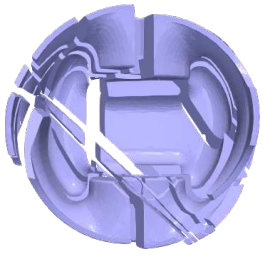

Cut-Mesh under A5


Cut-Mesh under R10

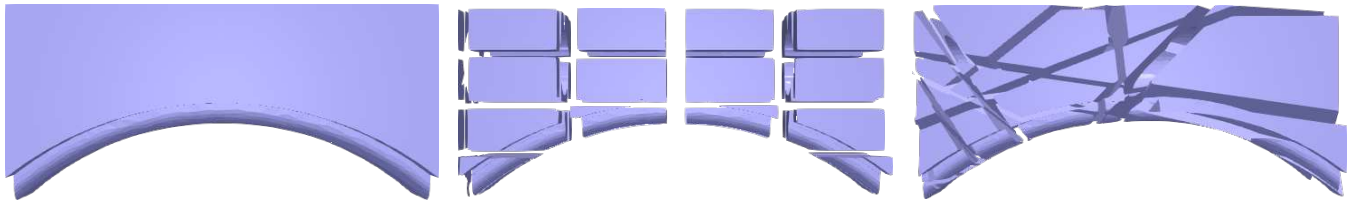
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036471	11329	22658	15	16282	43690	27593	60	0.318627	10	15188	41510	26496	55	0.259619


Input 1036473


Cut-Mesh under A5

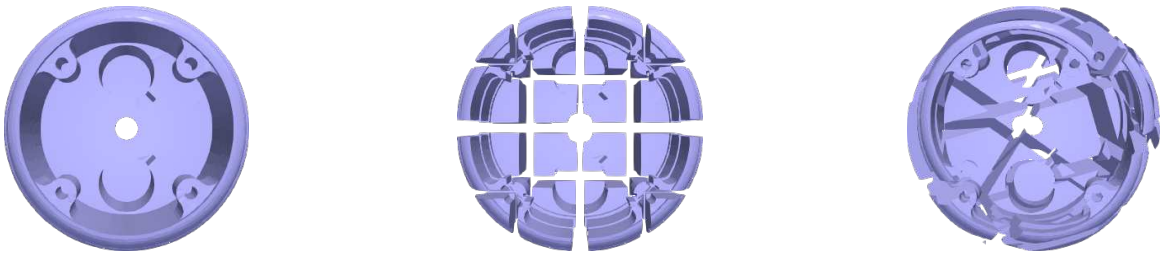

Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036473	9968	19940	15	14156	38103	24138	71	0.290730	10	14140	38113	24167	85	0.245875



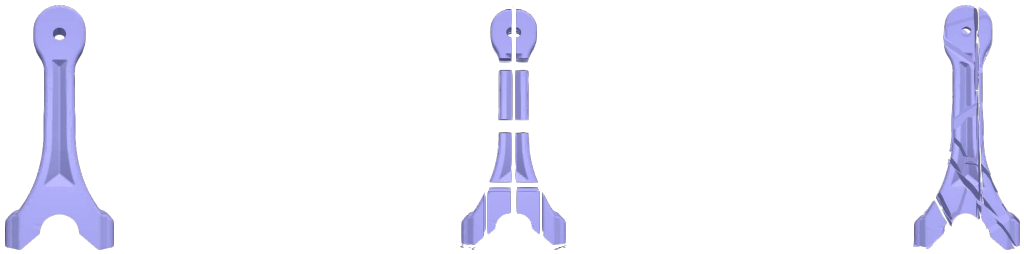
Input 1036650 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
1036650	2189	4378	15	4504	11092	6778	97	0.077733	10	4025	10090	6234	66	0.079019



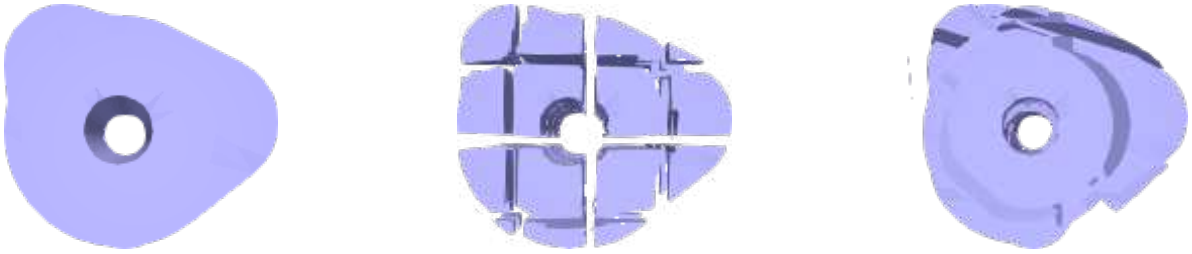
Input 1036651 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
1036651	12815	25630	15	17536	47715	30359	65	0.367527	10	17533	47719	30368	66	0.293520



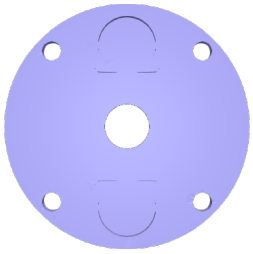
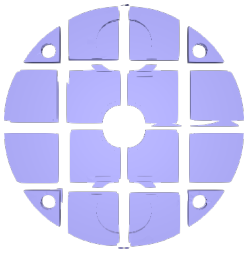
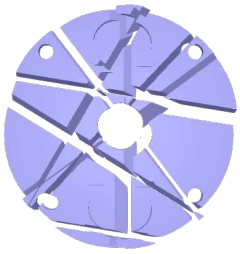
Input 1036652 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
1036652	4583	9174	15	7102	18615	11685	58	0.142474	10	6721	17879	11315	57	0.112448



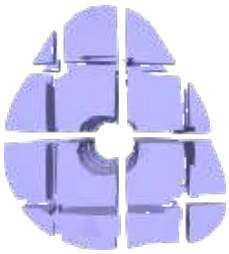
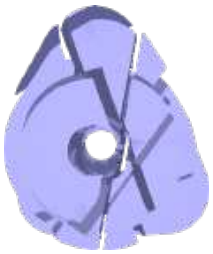
Input 1036653 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
1036653	3695	7434	15	6488	16588	10273	77	0.119577	10	5204	13945	8877	30	0.085516

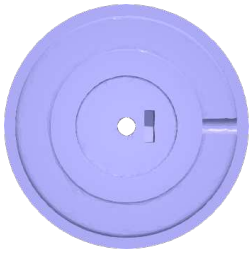
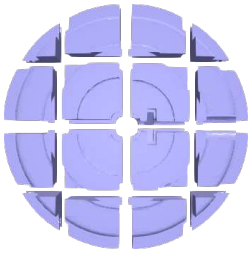
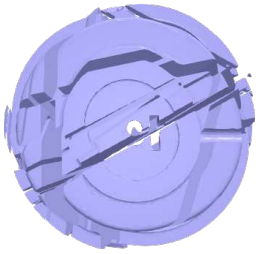
Input 1036654 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036654	1388	2792	15	3698	8689	5176	86	0.080674	10	2517	6225	3854	32	0.054527

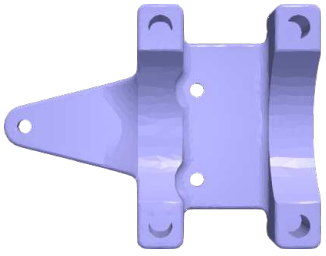
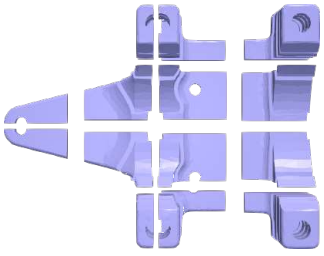
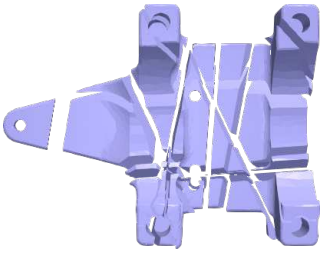
Input 1036655 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036655	3861	7768	15	6702	17191	10656	78	0.117207	10	6045	15862	9978	70	0.103456

Input 1036656 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036656	6907	13822	15	10076	26943	17043	78	0.194896	10	10228	27242	17194	77	0.178156

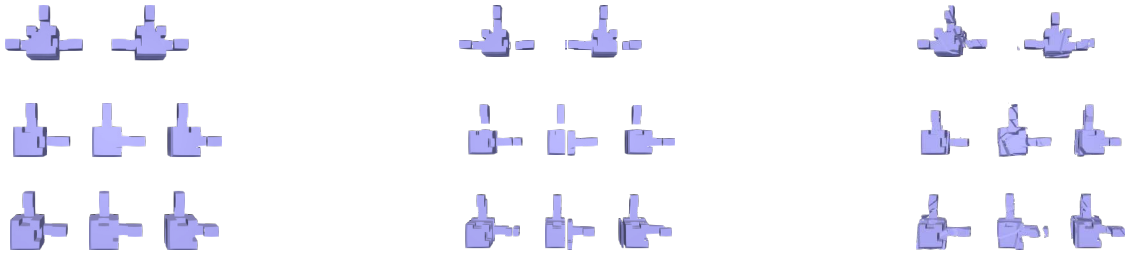
Input 1036657 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036657	5076	10160	15	7747	20385	12801	46	0.145242	10	7016	18927	12067	47	0.136221



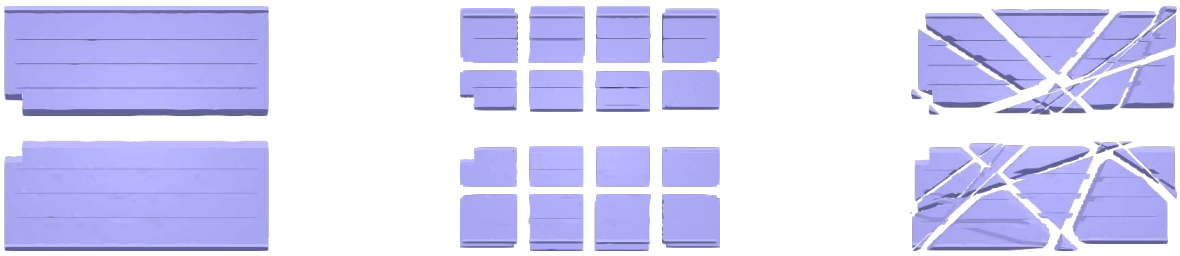
Input 1036658 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1036658	2957	5954	15	5275	13392	8282	60	0.095666	10	4839	12509	7846	75	0.096986



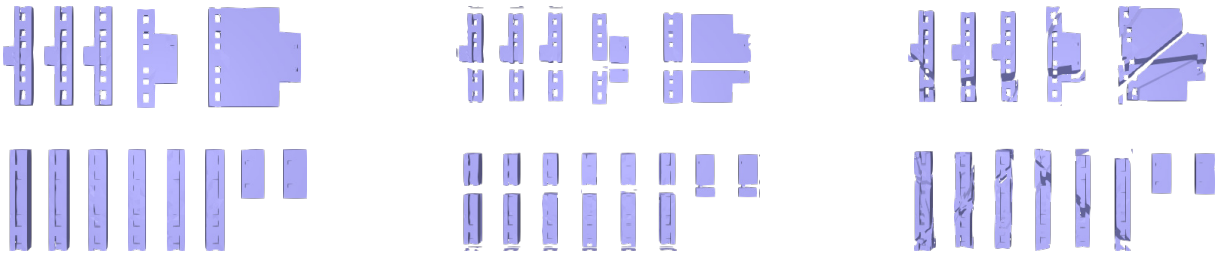
Input 1037019 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1037019	1951	3870	15	3880	9428	5774	79	0.074236	10	3857	9440	5828	118	0.069535



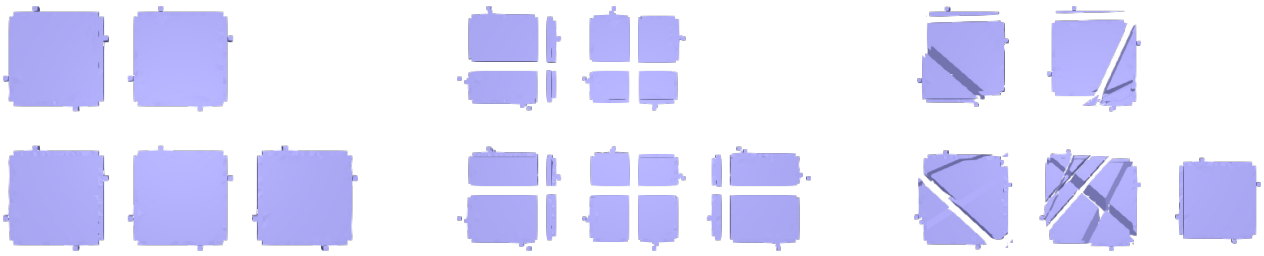
Input 1037020 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1037020	7765	15522	15	11269	30117	19042	79	0.209815	10	10853	29260	18593	64	0.176791



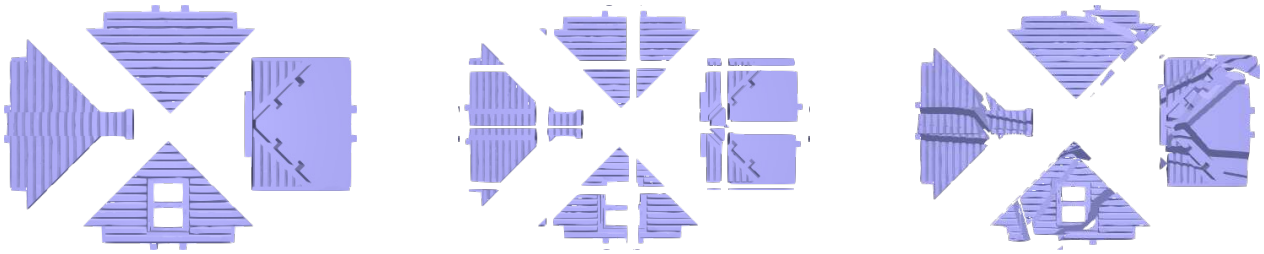
Input 1037021 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1037021	6696	13460	15	13592	33851	20573	175	0.300417	10	9438	25490	16234	104	0.152820



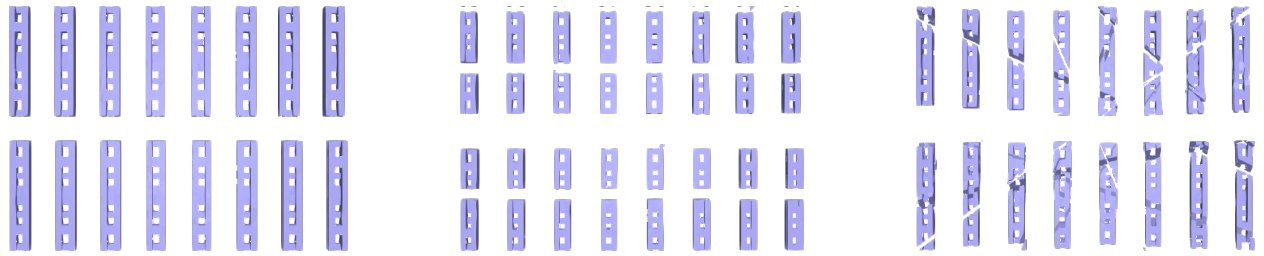
Input 1037022 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1037022	9162	18348	15	13089	35184	22333	123	0.229574	10	11245	31441	20363	39	0.184067



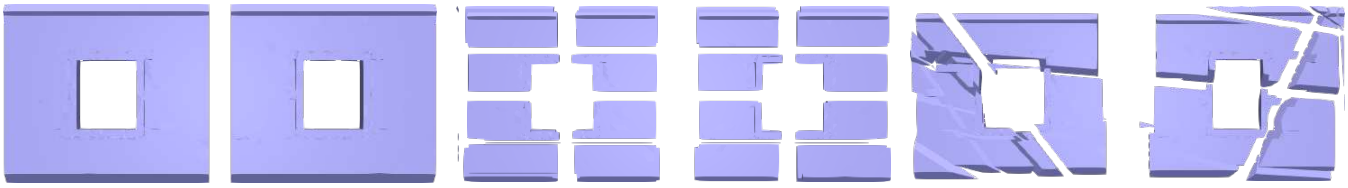
Input 1037023 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1037023	4088	8168	15	6290	16456	10356	70	0.123948	10	6071	16020	10143	78	0.103589



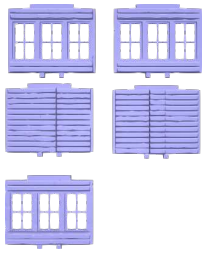
Input 1037024 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1037024	4801	9922	15	14962	35098	20505	228	0.348191	10	9352	23870	14687	176	0.183272

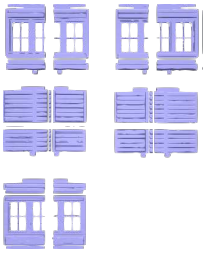


Input 1037025 Cut-Mesh under A5 Cut-Mesh under R10

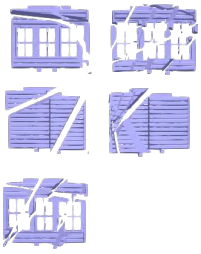
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1037025	5908	11816	15	9339	24410	15266	80	0.191481	10	7860	21419	13720	41	0.127828



Input 1037026

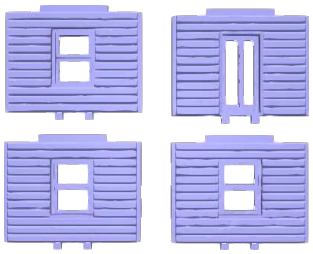


Cut-Mesh under A5

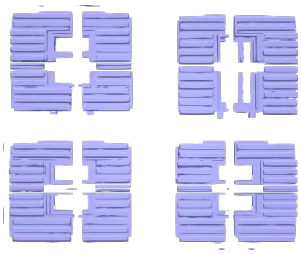


Cut-Mesh under R10

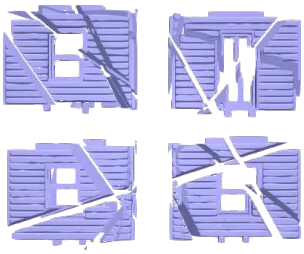
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1037026	8312	16748	15	15005	38352	23512	107	0.322470	10	10896	30076	19318	64	0.222448



Input 1037027

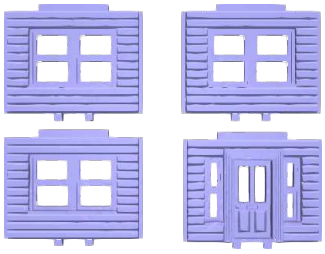


Cut-Mesh under A5

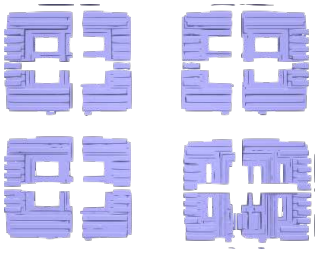


Cut-Mesh under R10

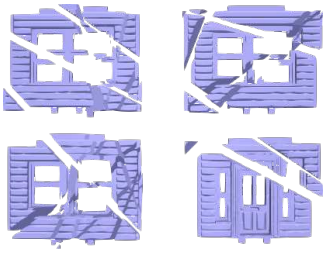
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1037027	6431	12878	15	14414	35126	21029	184	0.338245	10	9249	24775	15731	93	0.153555



Input 1037028

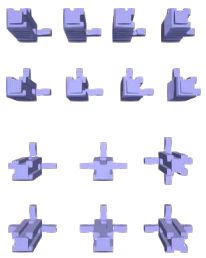


Cut-Mesh under A5

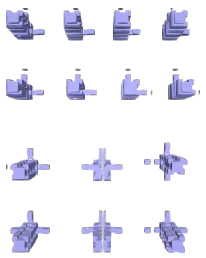


Cut-Mesh under R10

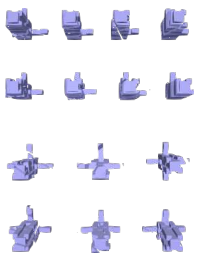
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1037028	8231	16518	15	16526	41211	24992	183	0.353507	10	10848	29807	19131	73	0.172045



Input 1037029



Cut-Mesh under A5

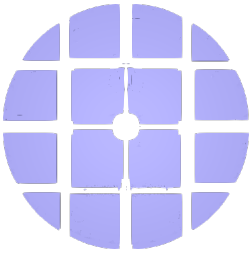


Cut-Mesh under R10

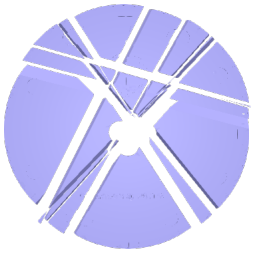
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1037029	9982	19908	15	12783	35222	22664	86	0.232564	10	13756	37210	23717	125	0.240452



Input 1037151

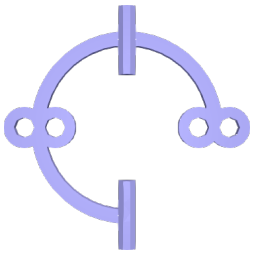


Cut-Mesh under A5

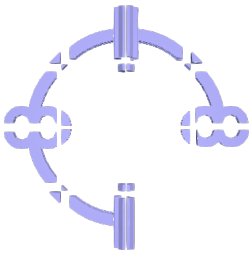


Cut-Mesh under R10

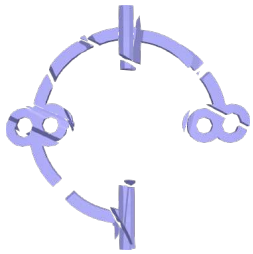
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1037151	5568	11136	15	13380	32308	19255	121	0.280189	10	7283	19925	12800	38	0.139977



Input 103737

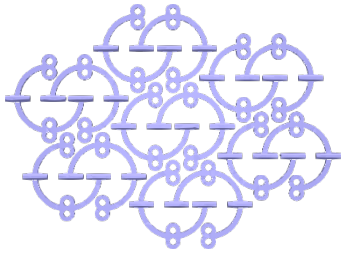


Cut-Mesh under A5

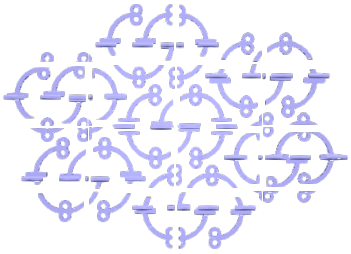


Cut-Mesh under R10

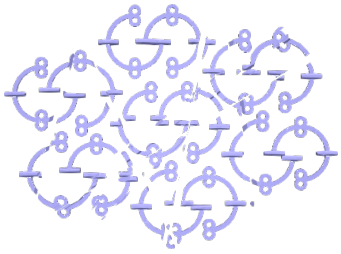
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103737	456	924	15	1657	3653	2168	75	0.054150	10	998	2241	1385	28	0.025176



Input 103742

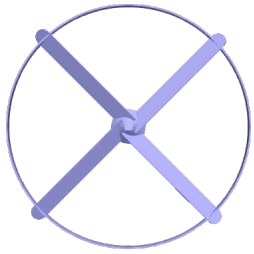


Cut-Mesh under A5

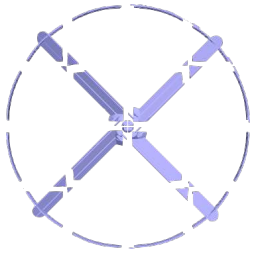


Cut-Mesh under R10

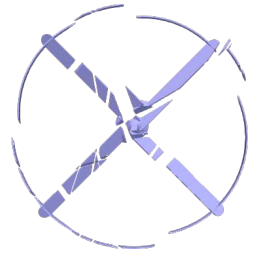
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103742	5483	11134	15	17875	41419	23940	279	0.439850	10	7214	19938	12863	109	0.132708



Input 103815

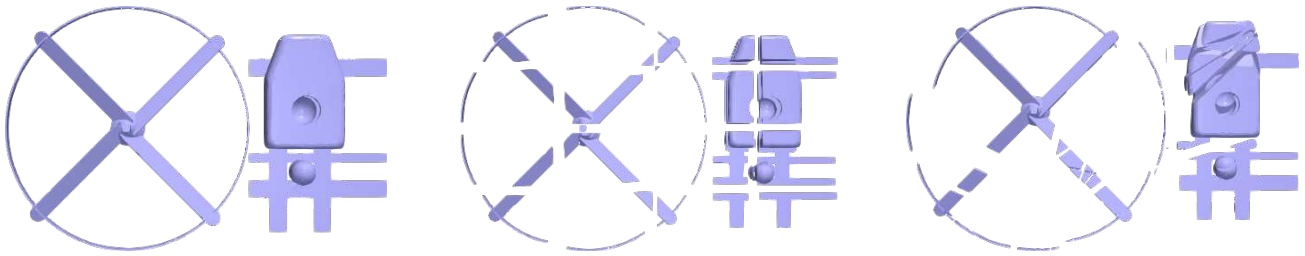


Cut-Mesh under A5



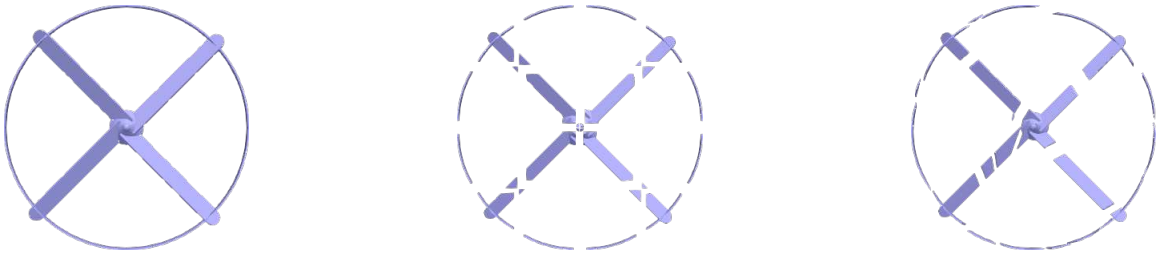
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103815	2058	4128	15	4998	11891	7094	83	0.089839	10	2967	7776	4963	37	0.061711



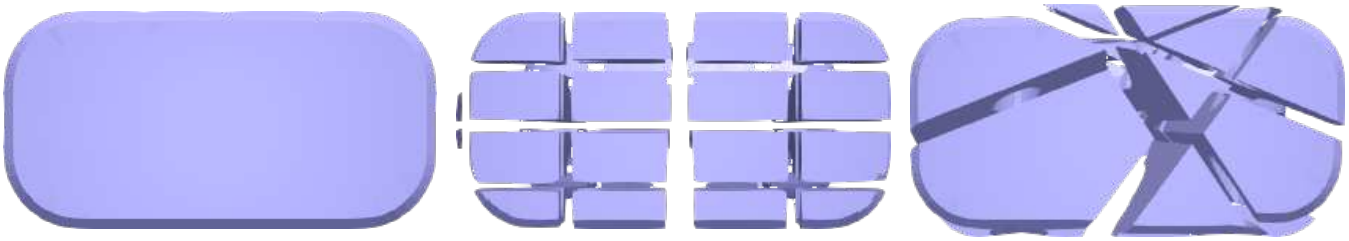
Input 103816 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103816	5517	11062	15	7542	20427	13052	54	0.148200	10	6924	19200	12437	56	0.132755



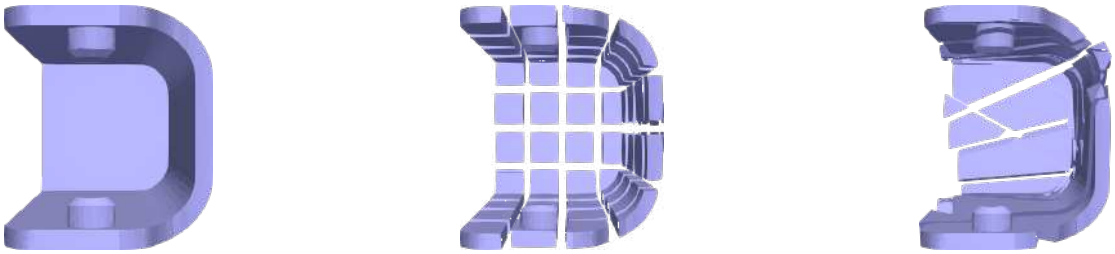
Input 103817 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103817	3094	6200	15	4156	11202	7203	38	0.081678	10	3993	10860	7014	30	0.069724



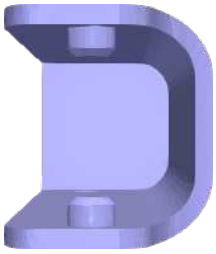
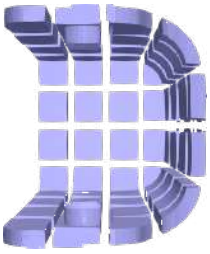
Input 103821 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103821	5399	10802	15	8912	23090	14382	96	0.157461	10	8818	22909	14287	93	0.144061



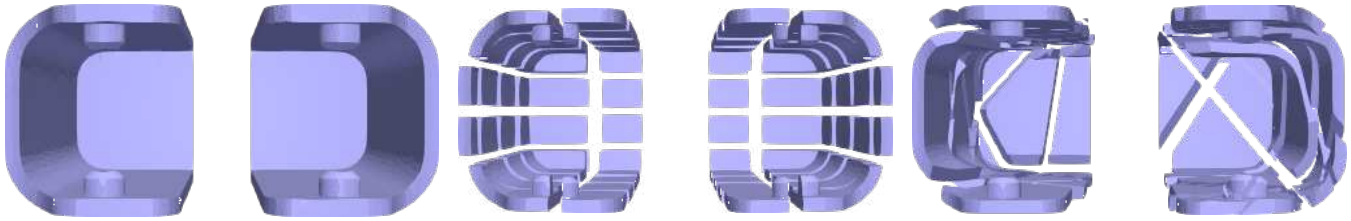
Input 103824 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103824	2590	5176	15	4907	12237	7524	80	0.092920	10	4386	11168	6955	57	0.069928

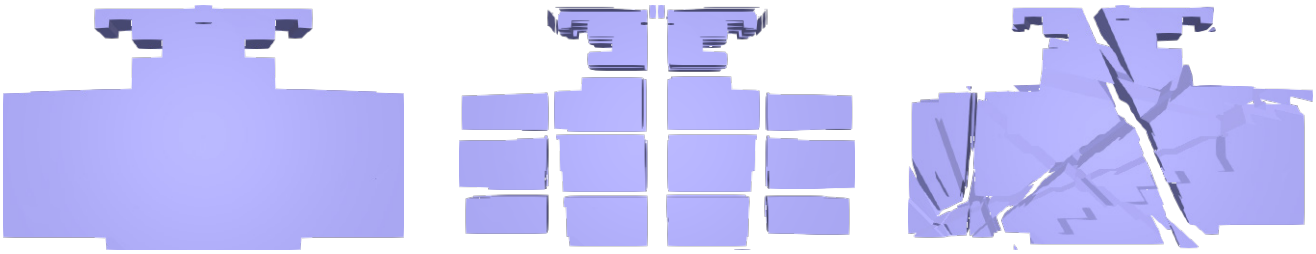

Input 103825 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103825	2627	5250	15	4880	12219	7532	79	0.093644	10	4549	11540	7174	66	0.088677



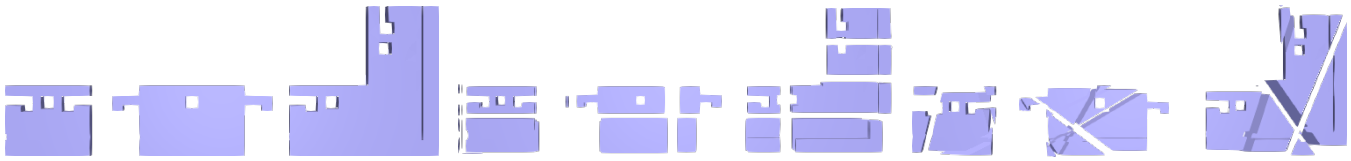
Input 103826 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
103826	4554	9100	15	7109	18572	11654	70	0.136593	10	7345	19048	11903	78	0.144068



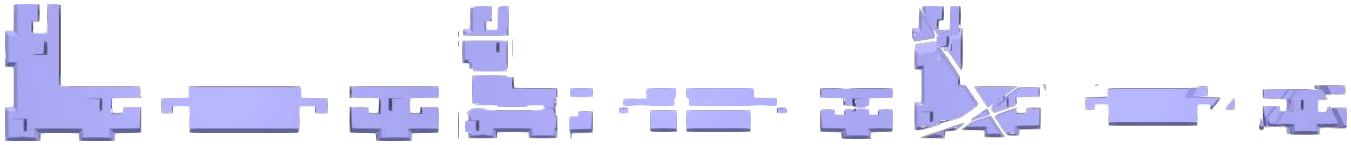
Input 1038432 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038432	1261	2518	15	2752	6632	4066	87	0.055702	10	2457	6005	3715	62	0.049716



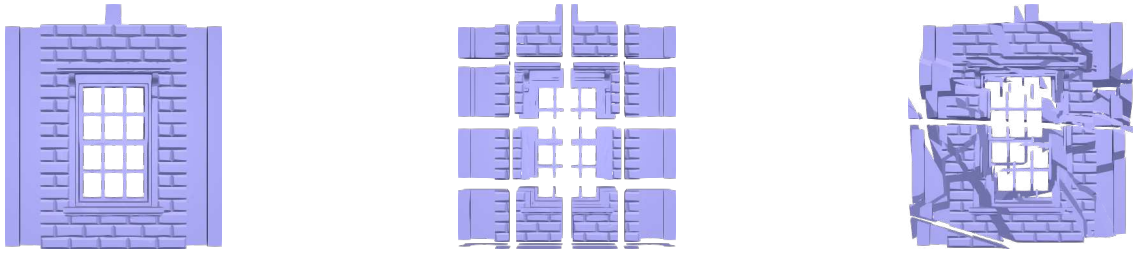
Input 1038433 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038433	486	976	15	1908	4146	2441	87	0.052121	10	1017	2298	1429	33	0.031035



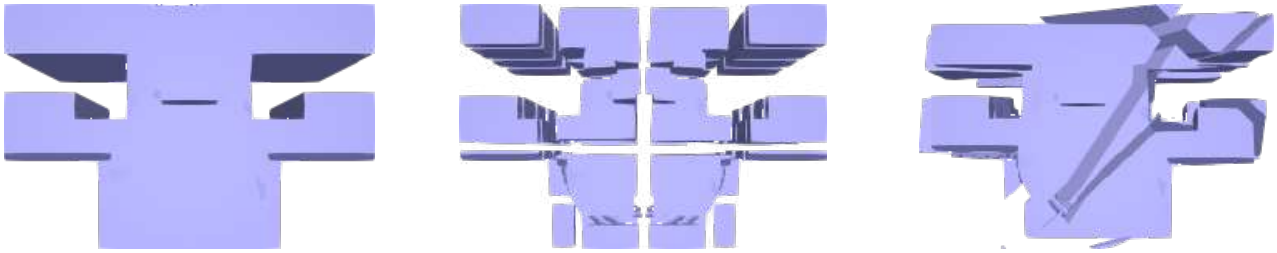
Input 1038434 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038434	474	936	15	1311	2849	1715	50	0.028333	10	958	2139	1330	26	0.022326



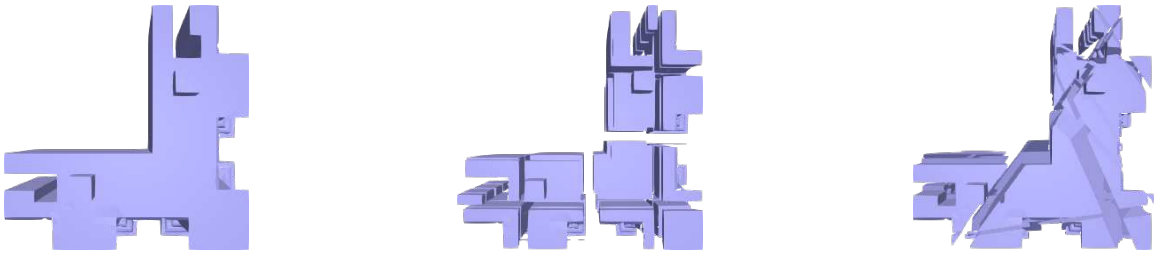
Input 1038435 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038435	3453	6950	15	5884	15143	9428	77	0.120987	10	5719	14770	9209	57	0.092599



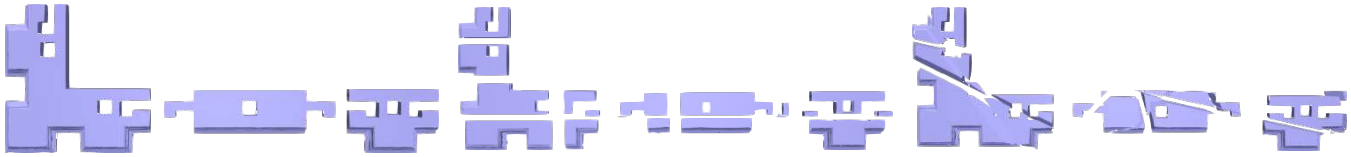
Input 1038436 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038436	3871	7738	15	6139	16004	10052	82	0.111153	10	5883	15450	9734	54	0.099946

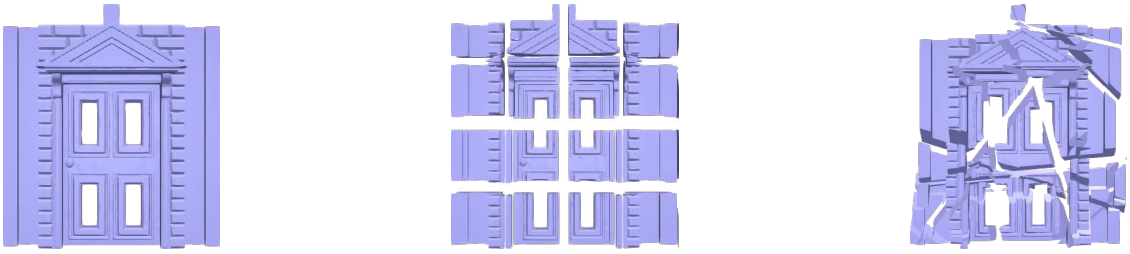


Input 1038438 Cut-Mesh under A5 Cut-Mesh under R10

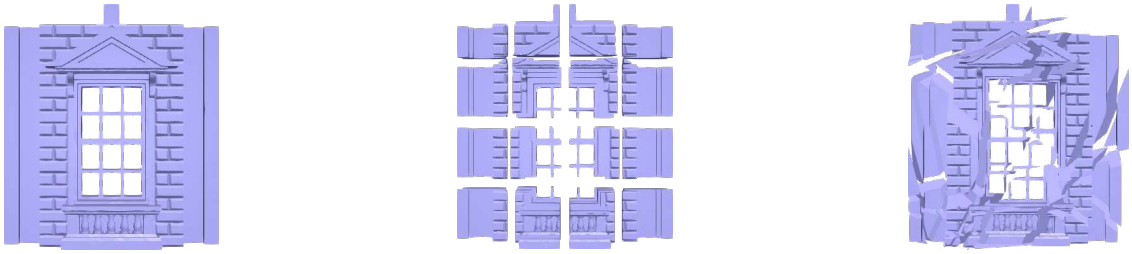
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038438	9799	19820	15	12635	35226	22701	75	0.246498	10	13626	37295	23800	120	0.236558



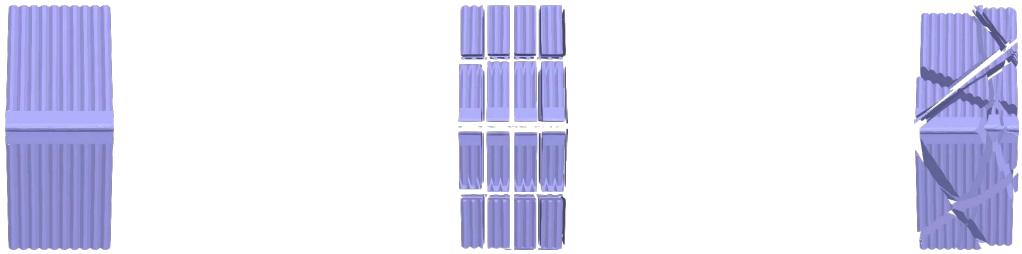
Input 1038439			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038439	3545	7094	15	6284	15952	9875	87	0.131830	10	4360	12039	7822	26	0.070754



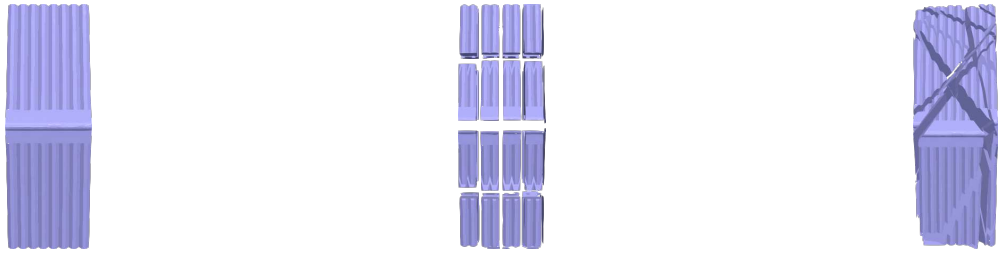
Input 1038440			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038440	6089	12190	15	9138	24230	15274	76	0.165127	10	8376	22670	14462	57	0.134293



Input 1038441			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038441	5360	10760	15	8060	21376	13484	69	0.150068	10	7473	20172	12852	50	0.124347

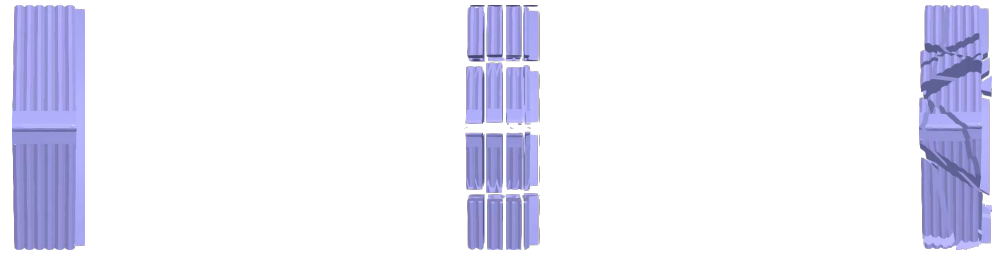


Input 1038442			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038442	1790	3576	15	3765	9241	5689	121	0.069966	10	3057	7699	4801	42	0.066387



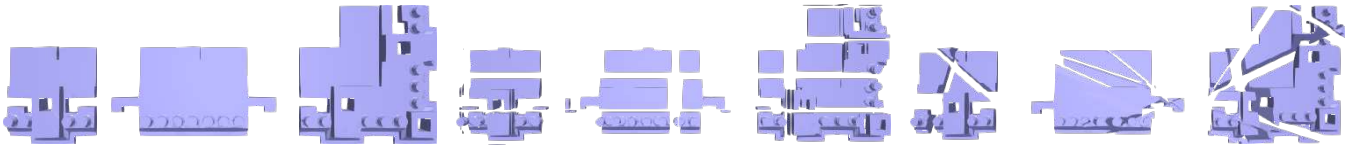
Input 1038443 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038443	1576	3148	15	3420	8318	5103	110	0.088165	10	3160	7822	4836	94	0.067404



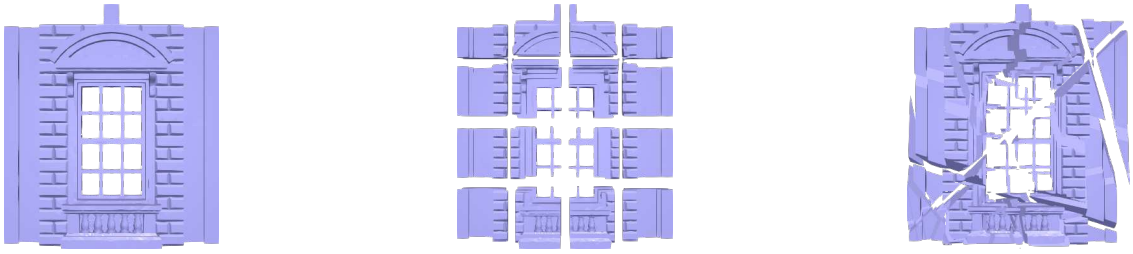
Input 1038444 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038444	1552	3100	15	3539	8556	5226	117	0.061266	10	2794	6946	4309	42	0.064525



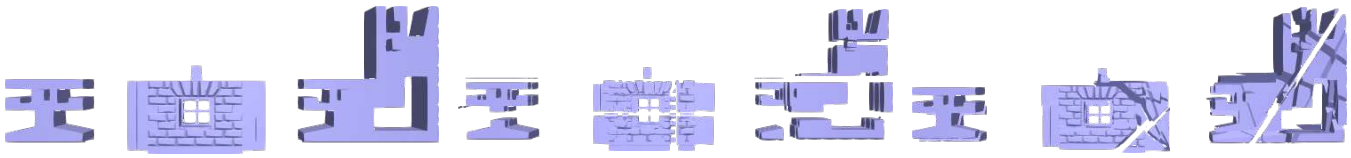
Input 1038445 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038445	7082	14168	15	10600	28096	17738	120	0.199967	10	8622	24109	15653	51	0.133842



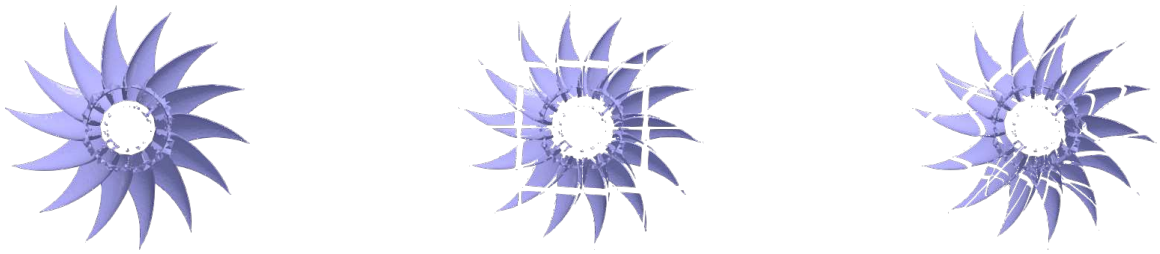
Input 1038446 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1038446	4983	10008	15	7728	20344	12788	76	0.133632	10	7339	19544	12372	63	0.139196



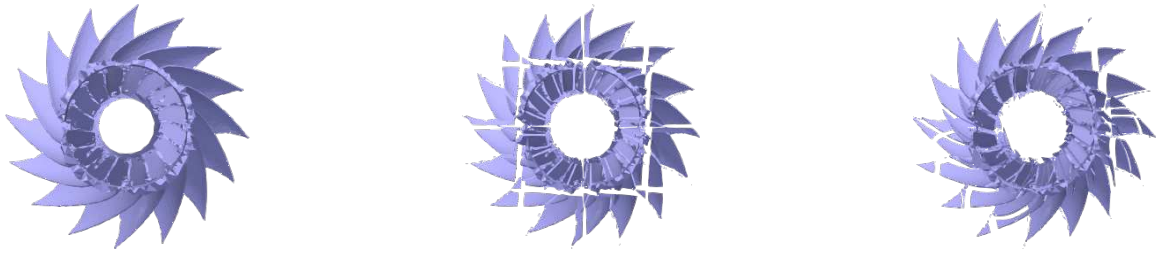
Input 1039823 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1039823	5247	10502	15	8544	22155	13841	111	0.174760	10	7455	19991	12715	70	0.125615



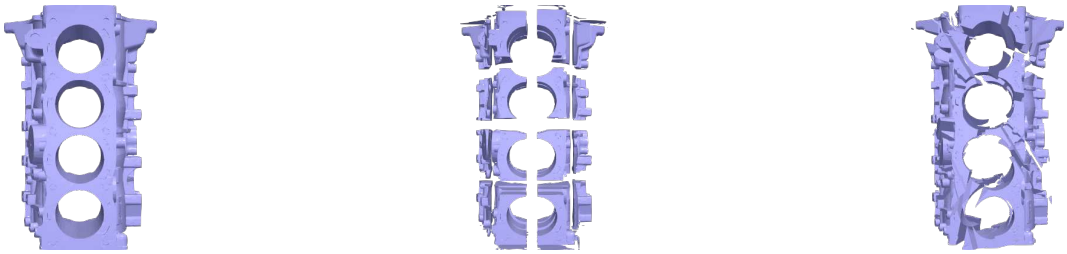
Input 1041418 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1041418	24202	48852	15	28145	80468	52844	520	0.560437	10	30690	85635	55537	596	0.575362



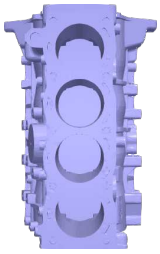
Input 1041419 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1041419	25855	51904	15	31286	87854	57455	846	0.644184	10	31879	89083	58141	903	0.568499

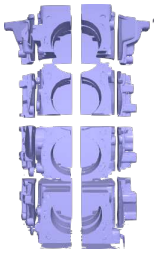


Input 1041432 | Cut-Mesh under A5 | Cut-Mesh under R10

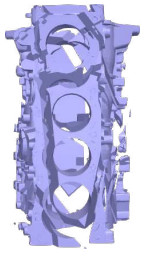
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1041432	40934	81888	15	51067	142956	92108	91	1.093806	10	49354	139521	90389	92	0.943516



Input 1041448

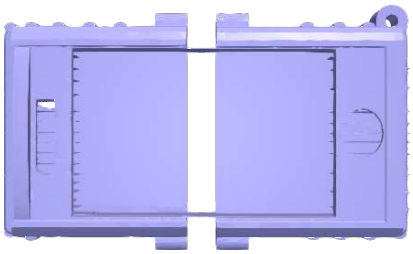


Cut-Mesh under A5

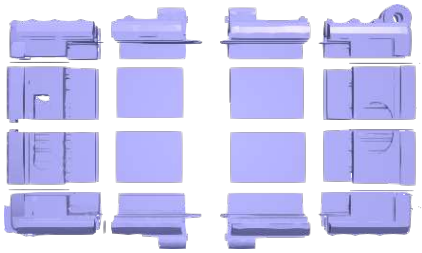


Cut-Mesh under R10

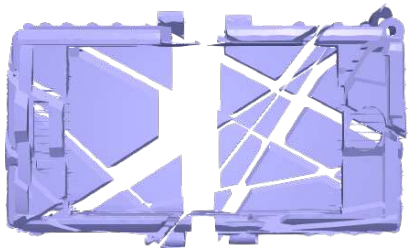
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1041448	42192	84394	15	51913	145887	94194	89	1.131308	10	52389	146848	94679	103	1.022764



Input 104187

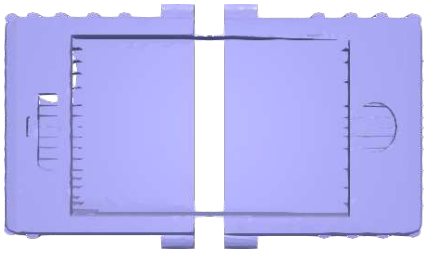


Cut-Mesh under A5

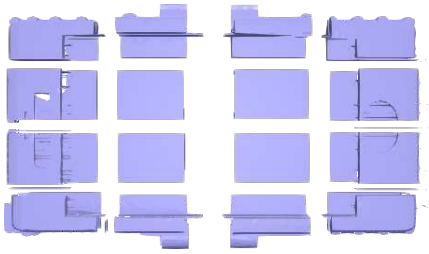


Cut-Mesh under R10

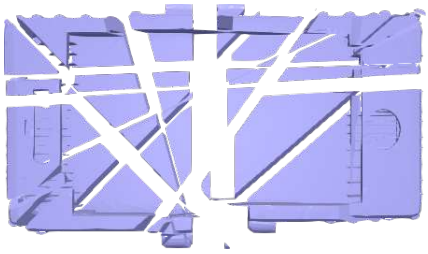
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104187	37597	75418	15	52096	141959	90080	167	1.132905	10	49624	137042	87564	112	0.976439



Input 104188

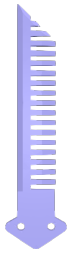


Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104188	38523	77278	15	55647	149970	94537	165	1.194285	10	44762	128204	83517	57	0.860426



Input 104290

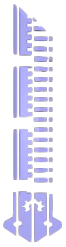


Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104290	805	1614	15	3268	7250	4255	163	0.078450	10	1511	3608	2258	43	0.041296

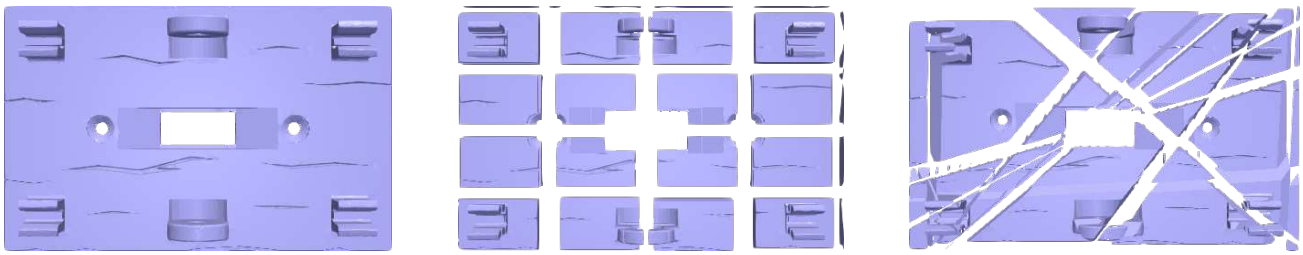

Input 104294 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104294	982	1972	15	3793	8494	4981	172	0.088975	10	1833	4442	2789	64	0.042459



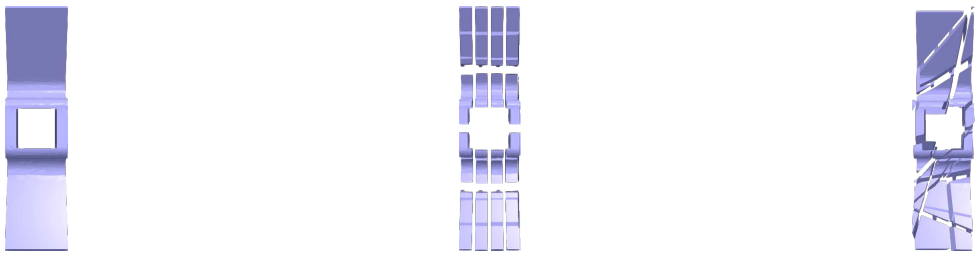
Input 104301 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104301	2522	5112	15	6060	14601	8745	108	0.127470	10	3806	10018	6334	31	0.063635



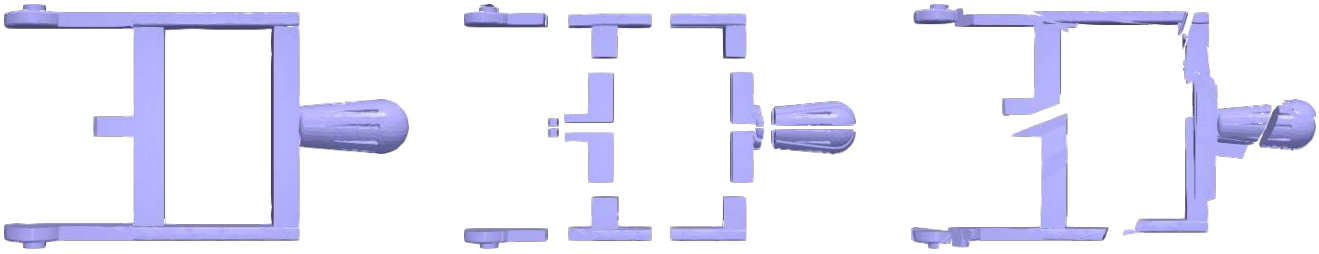
Input 1043436 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1043436	10699	21406	15	14430	39395	25156	81	0.283385	10	15537	41614	26279	90	0.271012



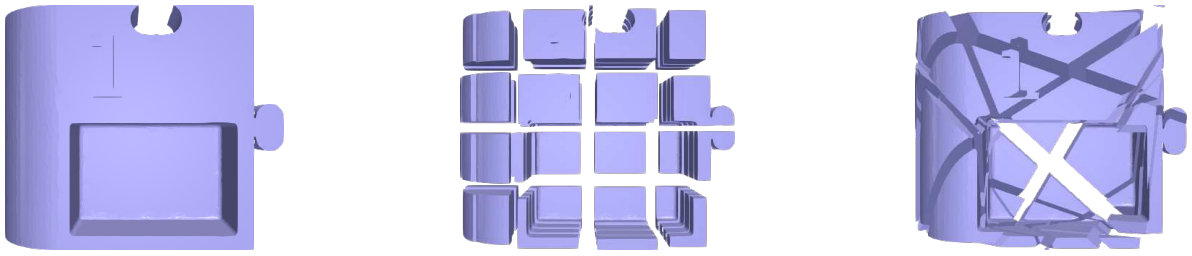
Input 1043461 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1043461	1657	3314	15	3917	9317	5602	82	0.083226	10	3347	8177	5014	70	0.065287



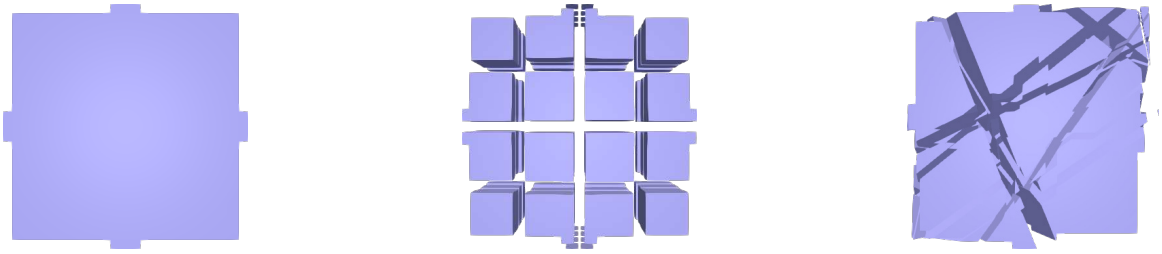
Input 1043471 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1043471	4717	9434	15	7028	18568	11711	51	0.137407	10	6495	17503	11168	45	0.105451



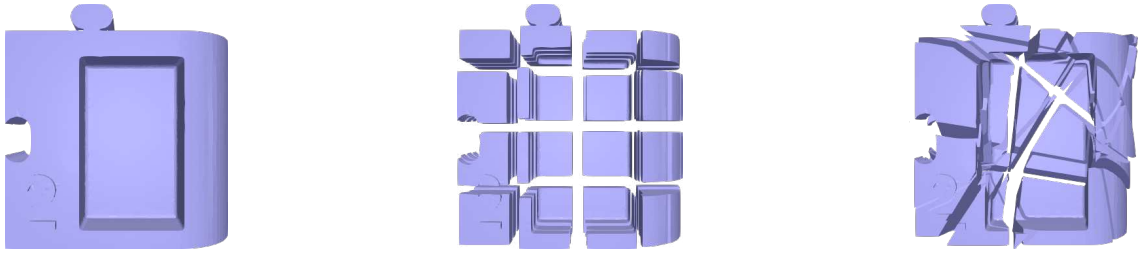
Input 104400 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104400	5135	10266	15	7680	20350	12839	67	0.161806	10	7723	20463	12924	87	0.123745



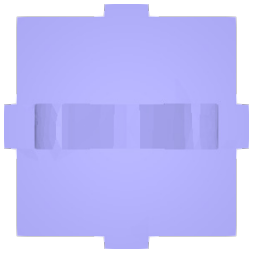
Input 104401 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104401	1001	1998	15	2249	5438	3334	80	0.041747	10	2234	5373	3308	86	0.065757

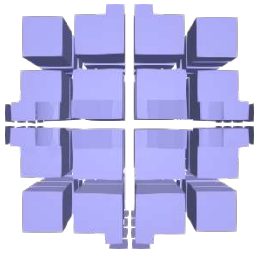


Input 104402 Cut-Mesh under A5 Cut-Mesh under R10

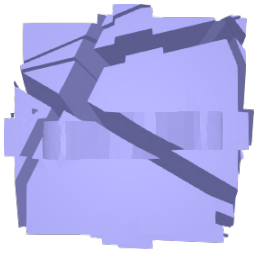
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104402	4780	9556	15	6922	18506	11739	65	0.144539	10	7081	18772	11875	72	0.137255



Input 104403

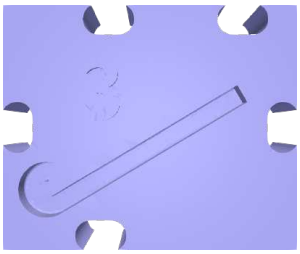


Cut-Mesh under A5

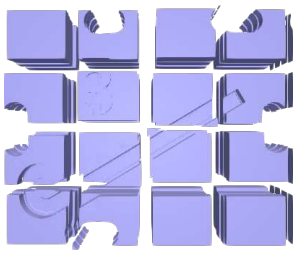


Cut-Mesh under R10

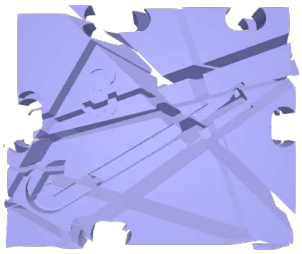
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104403	1284	2564	15	2778	6755	4144	89	0.053741	10	2692	6631	4117	112	0.061492



Input 104404



Cut-Mesh under A5

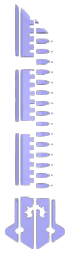


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104404	5095	10186	15	8116	21255	13306	93	0.161132	10	7322	19591	12432	64	0.117471



Input 104421

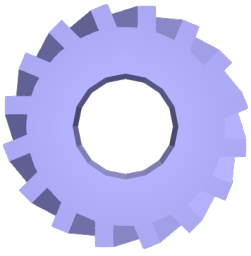


Cut-Mesh under A5

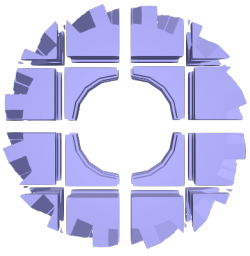


Cut-Mesh under R10

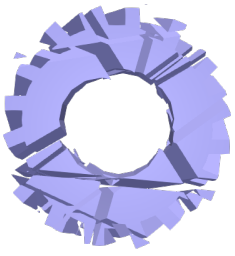
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104421	1028	2064	15	3895	8716	5079	147	0.081372	10	1835	4492	2808	36	0.038261



Input 1044251



Cut-Mesh under A5

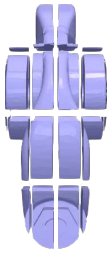


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1044251	960	1920	15	2409	5669	3426	73	0.054370	10	2024	4806	2948	50	0.052187



Input 1044252

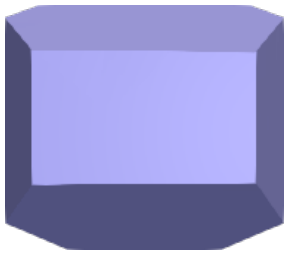


Cut-Mesh under A5

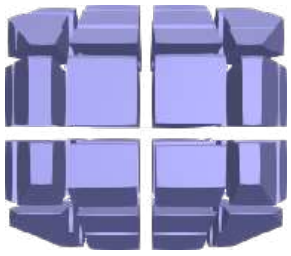


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1044252	6317	12634	15	9797	25768	16156	78	0.173926	10	9210	24593	15547	66	0.172907



Input 104431

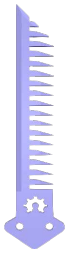


Cut-Mesh under A5

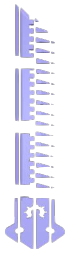


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104431	522	1040	15	1457	3294	1997	64	0.042557	10	1285	2885	1748	34	0.032883



Input 104432



Cut-Mesh under A5

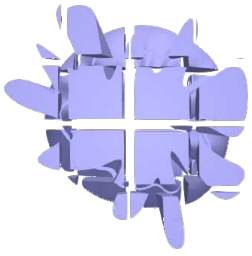


Cut-Mesh under R10

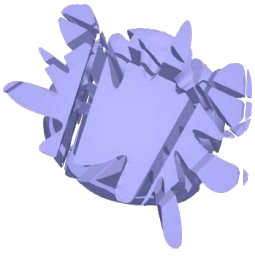
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104432	1157	2322	15	4406	9896	5771	173	0.093300	10	1676	4285	2746	21	0.047051



Input 104442

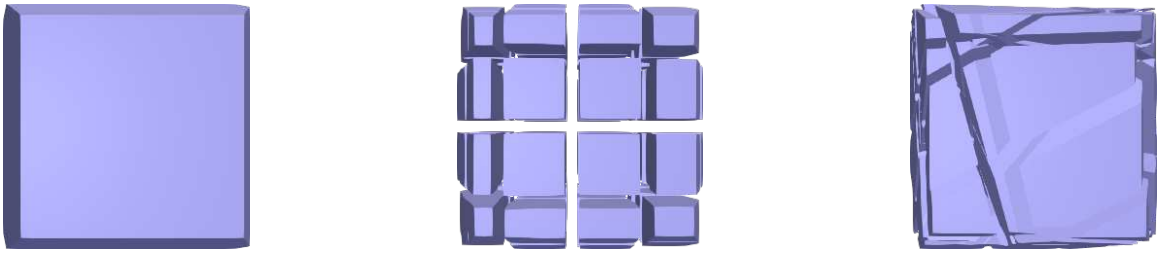


Cut-Mesh under A5



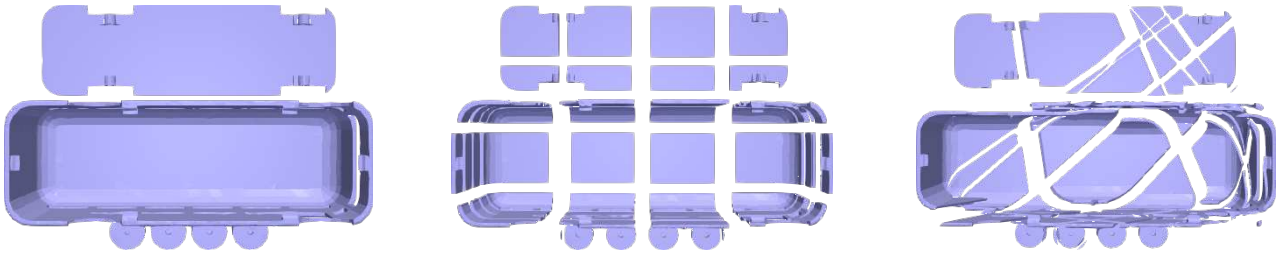
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104442	8465	16926	15	11642	31572	20113	73	0.209614	10	12049	32394	20526	71	0.228407



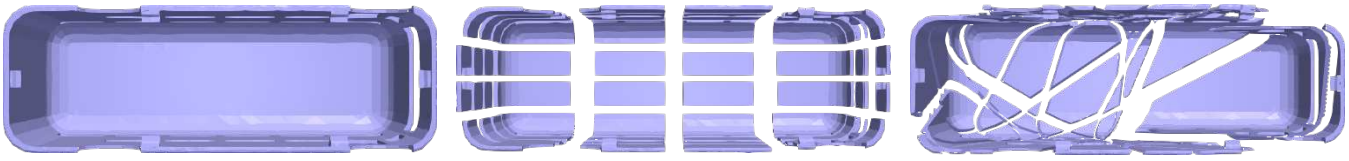
Input 104445 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104445	735	1466	15	1754	4118	2518	64	0.049404	10	1853	4372	2687	94	0.048624



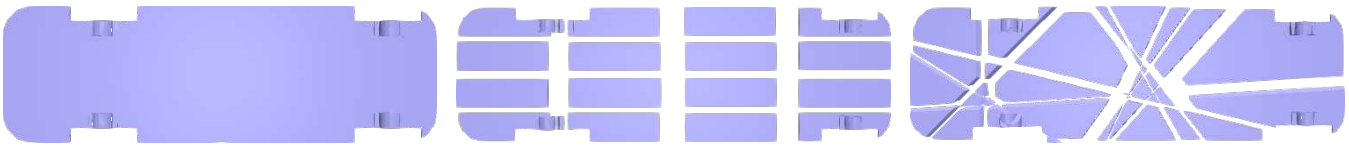
Input 104509 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104509	19775	39642	15	24939	69581	44787	59	0.480179	10	24662	69051	44582	104	0.441678



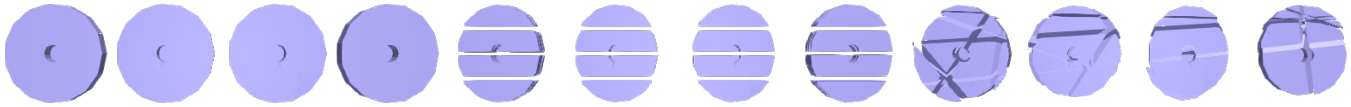
Input 104510 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104510	19567	39230	15	25068	69656	44723	55	0.488543	10	24598	68729	44300	84	0.454833



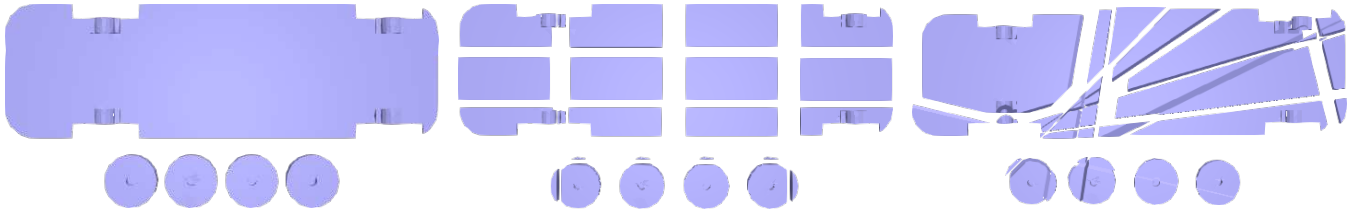
Input 104511 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104511	1451	2914	15	2789	6846	4196	34	0.058132	10	2486	6238	3909	46	0.053065



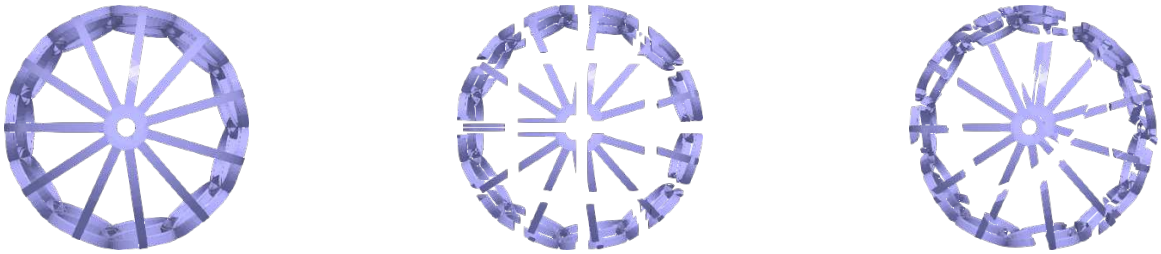
Input 104512 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104512	842	1668	15	2171	5008	3022	64	0.064293	10	2127	4932	2997	85	0.052140



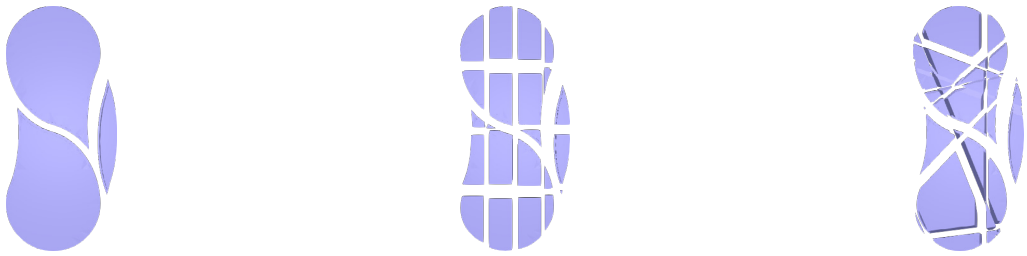
Input 104513 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104513	2316	4628	15	4426	10960	6733	70	0.087436	10	3581	9257	5844	50	0.064237



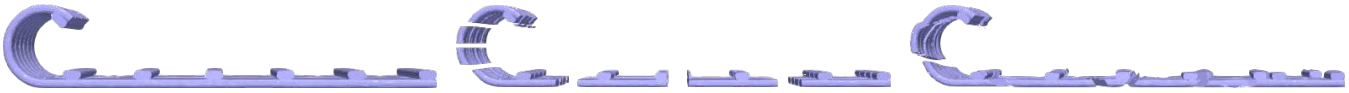
Input 104559 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104559	11687	23550	15	14376	40466	26235	64	0.256881	10	14981	41703	26899	106	0.248508

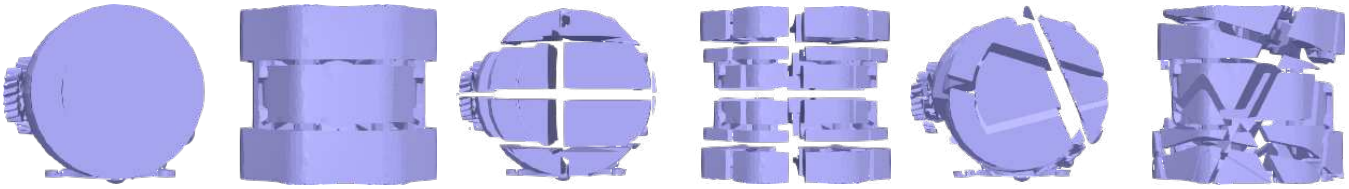


Input 104563 | Cut-Mesh under A5 | Cut-Mesh under R10

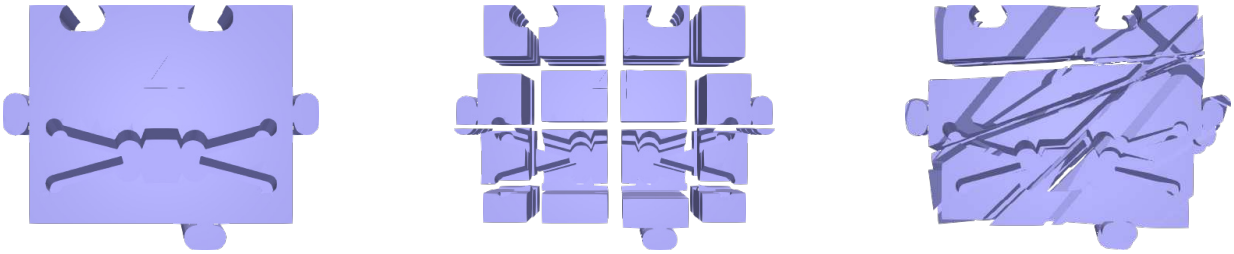
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104563	2863	5714	15	5540	13779	8434	88	0.093533	10	3896	10415	6679	37	0.062968



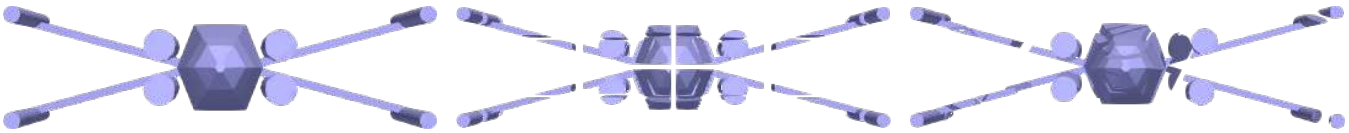
Input 104582			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104582	16227	32574	15	20123	56423	36411	34	0.415068	10	20453	57115	36780	51	0.361900



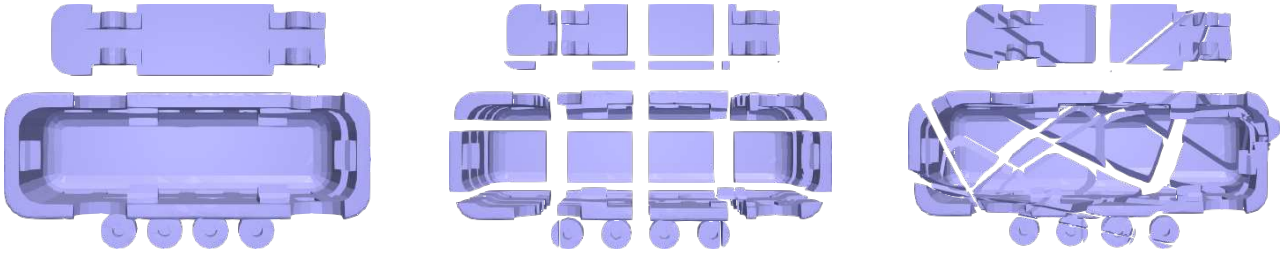
Input 104606			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104606	26185	52614	15	31354	89056	57810	67	0.684807	10	32205	90764	58685	89	0.598263



Input 104639			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104639	7208	14412	15	10506	28092	17768	83	0.183268	10	9770	26710	17123	114	0.169678

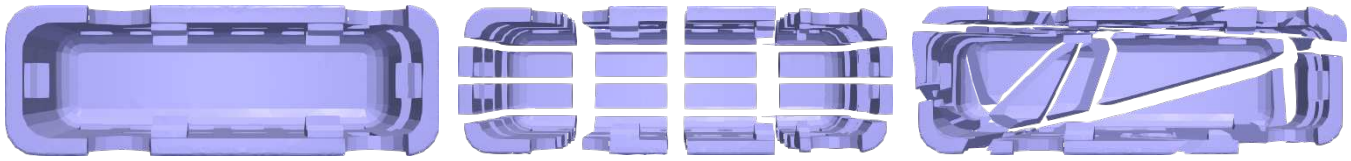


Input 104640			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104640	4683	9362	15	6781	18053	11462	74	0.132765	10	5894	16242	10506	38	0.109997



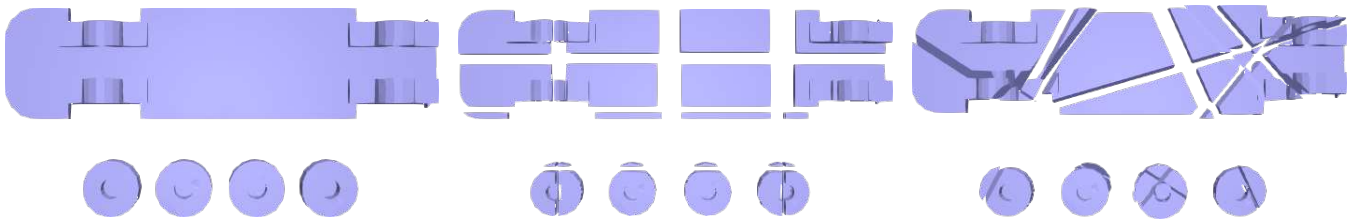
Input 104644 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104644	15784	31660	15	19566	54858	35449	67	0.379640	10	20445	56640	36363	90	0.362075



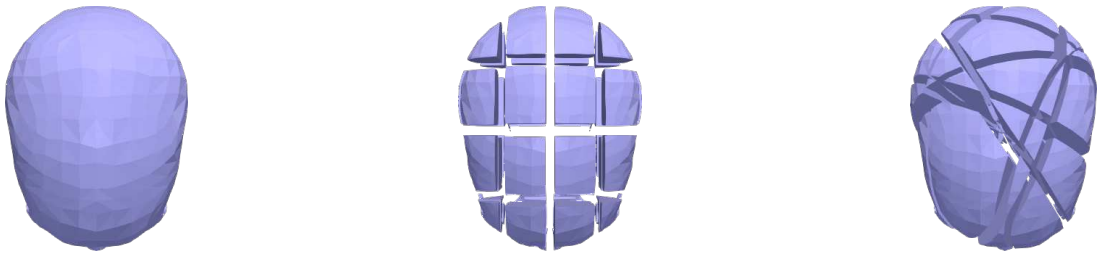
Input 104645 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104645	17194	34484	15	21468	60090	38771	62	0.453692	10	21817	60809	39149	78	0.394133



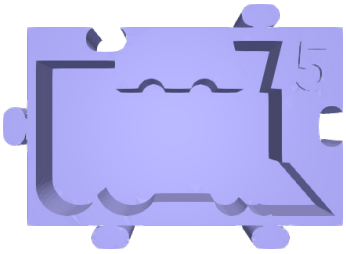
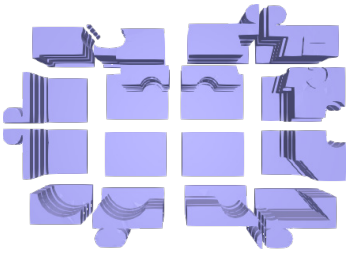
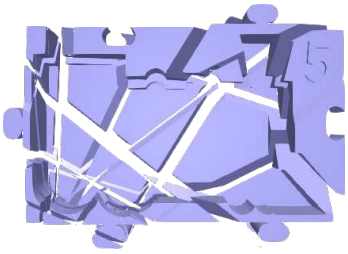
Input 104646 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104646	1696	3388	15	3464	8458	5178	78	0.070545	10	2858	7189	4489	40	0.052106



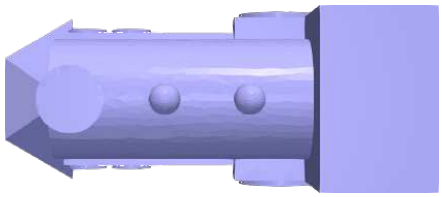
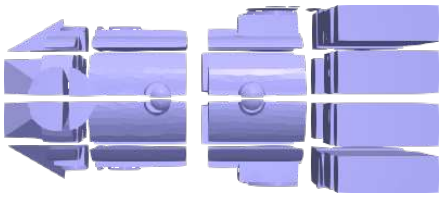
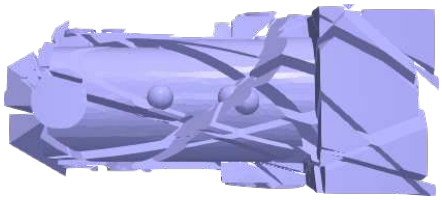
Input 104647 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104647	11100	22268	15	14254	39532	25446	81	0.277802	10	14186	39454	25419	87	0.240764

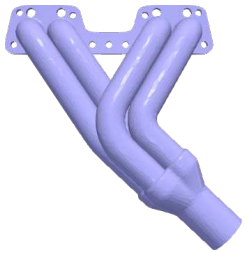
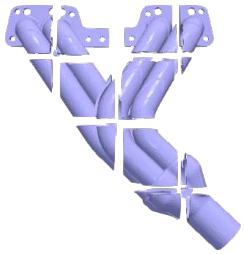
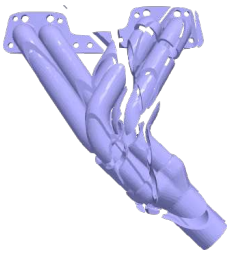
Input 104737 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104737	8847	17690	15	12908	34470	21751	66	0.225613	10	11828	32341	20702	77	0.200095

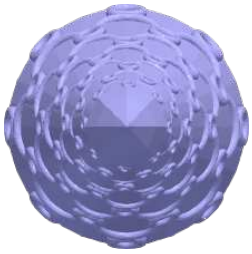
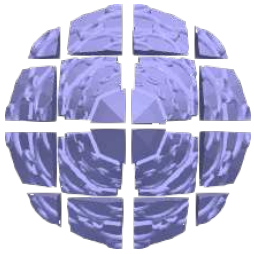
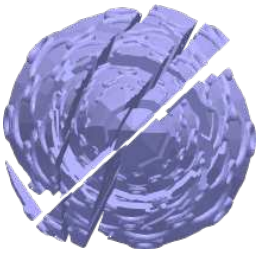
Input 104738 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104738	4230	8458	15	6884	17848	11148	79	0.120211	10	6917	17952	11222	91	0.138810

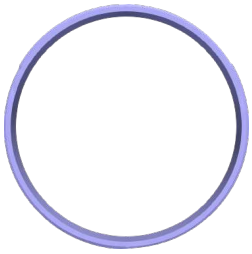
Input 1047582 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1047582	15084	30252	15	20169	55343	35311	48	0.384812	10	19542	54099	34679	42	0.354682

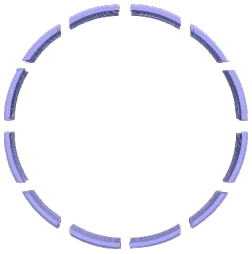




Input 104787 | Cut-Mesh under A5 | Cut-Mesh under R10

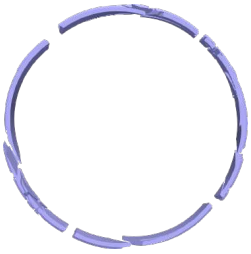
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104787	20916	41828	15	24712	70136	45589	48	0.486952	10	24655	70047	45554	49	0.466300



Input 1047980

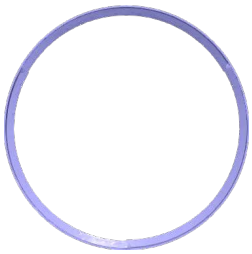


Cut-Mesh under A5

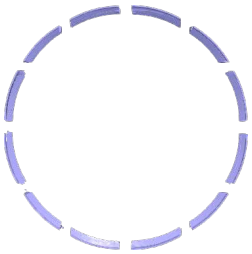


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1047980	5236	10472	15	8284	21590	13482	51	0.164425	10	6933	18912	12147	55	0.113563



Input 1047981

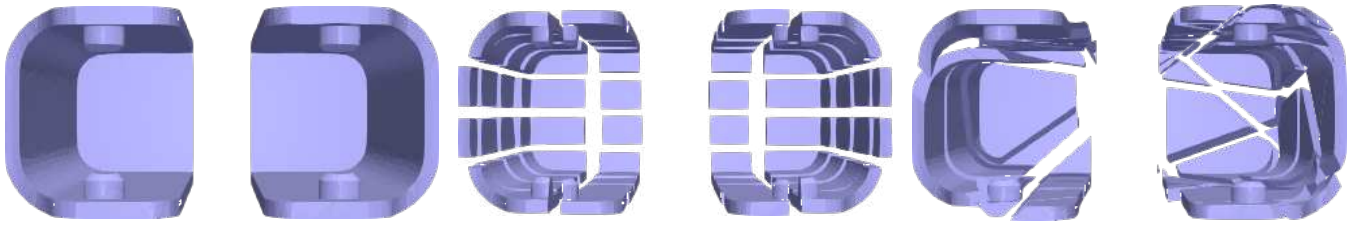


Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1047981	7067	14134	15	11814	30494	18874	69	0.213138	10	9089	25027	16088	31	0.192661

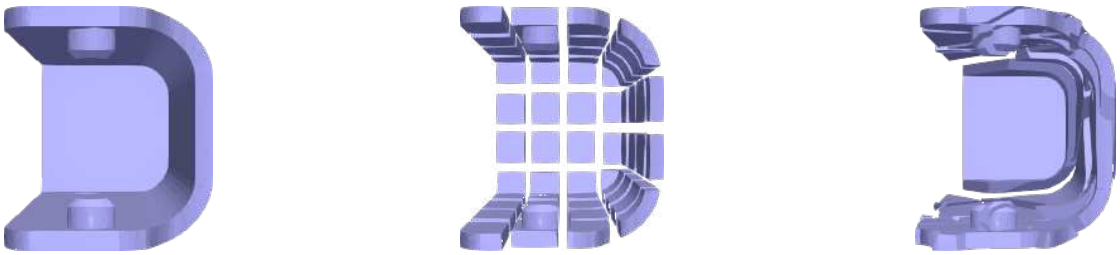


Input 104929

Cut-Mesh under A5

Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104929	4583	9158	15	7000	18365	11548	56	0.121012	10	7279	18988	11908	92	0.117792



Input 104930

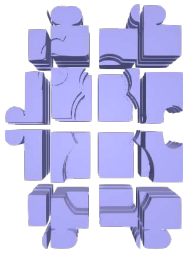
Cut-Mesh under A5

Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104930	2547	5090	15	4442	11243	6957	46	0.081787	10	4387	11127	6914	57	0.072107



Input 104968



Cut-Mesh under A5

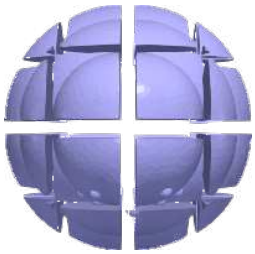


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104968	10335	20666	15	14487	39173	24884	89	0.292516	10	13695	37635	24123	98	0.228030



Input 104969

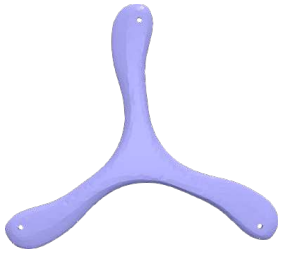


Cut-Mesh under A5

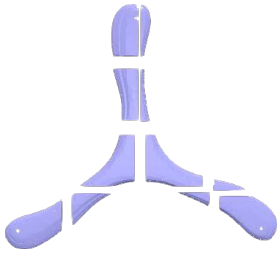


Cut-Mesh under R10

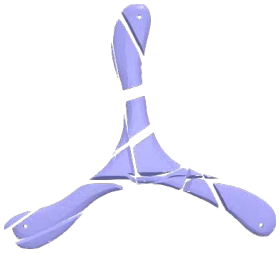
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
104969	4190	8376	15	6443	16915	10650	72	0.121984	10	6279	16593	10479	64	0.100417



Input 1050061

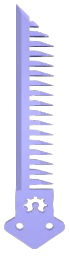


Cut-Mesh under A5

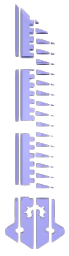


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1050061	2720	5448	15	5689	13914	8390	47	0.110798	10	3674	9851	6313	22	0.065530



Input 105103

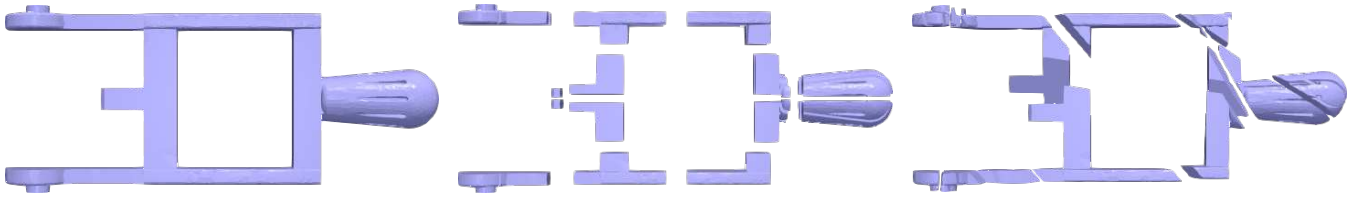


Cut-Mesh under A5



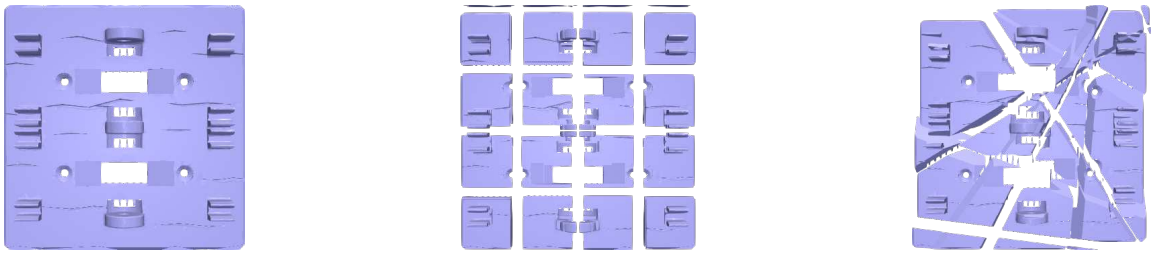
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105103	1375	2758	15	4622	10537	6188	164	0.098039	10	1862	4872	3141	16	0.037078



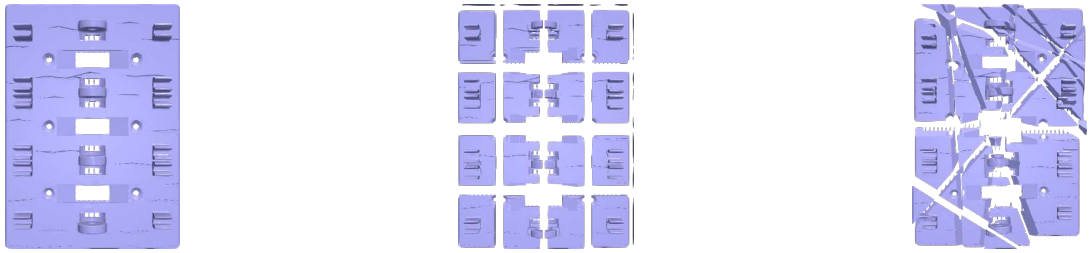
Input 1051177 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1051177	4902	9804	15	7146	18987	12012	51	0.131630	10	6394	17462	11218	30	0.120315



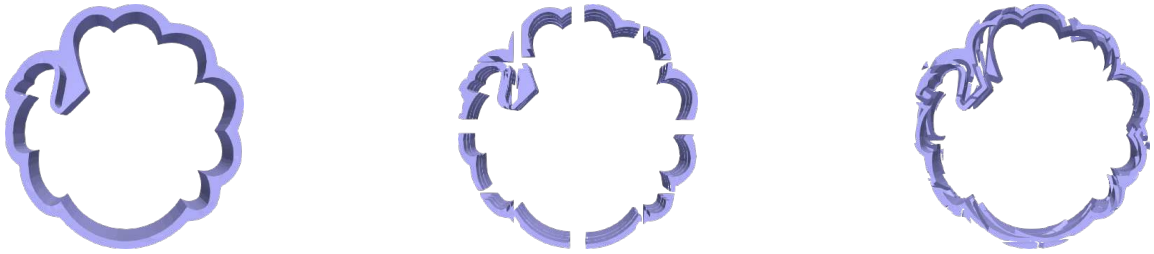
Input 1051178 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1051178	16547	33142	15	21777	60000	38424	102	0.415145	10	20960	58341	37566	86	0.360525



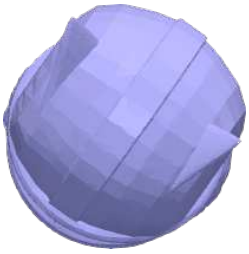
Input 1051179 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1051179	20713	41534	15	27078	74840	47992	133	0.561012	10	26105	72878	46970	106	0.465446

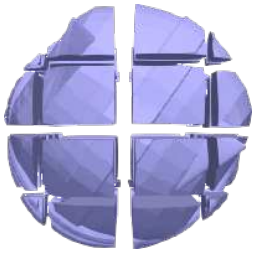


Input 105120 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105120	4312	8624	15	8332	20785	12650	72	0.164335	10	7299	18707	11583	56	0.117626



Input 1051670

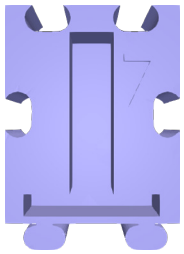


Cut-Mesh under A5

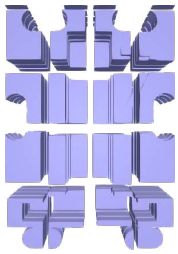


Cut-Mesh under R10

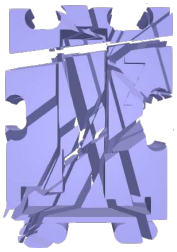
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1051670	16490	32990	15	21364	59089	37909	83	0.414460	10	20684	57807	37306	106	0.394413



Input 105171

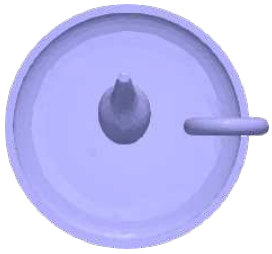


Cut-Mesh under A5



Cut-Mesh under R10

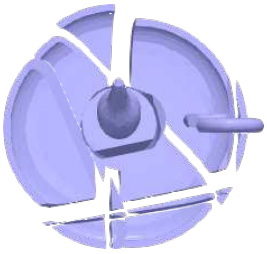
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105171	7053	14102	15	10495	27912	17607	88	0.194925	10	10090	27119	17214	90	0.201163



Input 105174



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105174	4282	8564	15	6054	16187	10293	43	0.112860	10	5774	15626	10006	39	0.113545



Input 105220



Cut-Mesh under A5

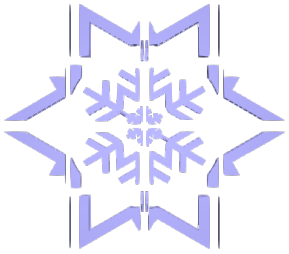


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105220	3409	6824	15	12807	29102	16739	341	0.323021	10	4709	12608	8095	78	0.091192



Input 105226

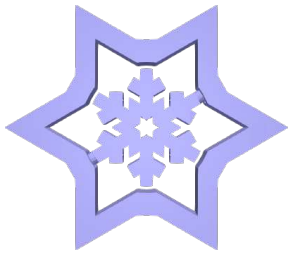


Cut-Mesh under A5

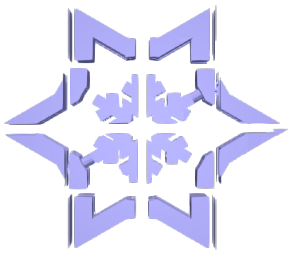


Cut-Mesh under R10

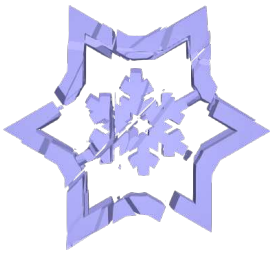
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105226	2180	4360	15	7182	16519	9584	161	0.163324	10	4182	10387	6418	103	0.072985



Input 105230

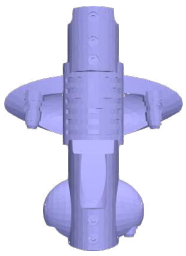


Cut-Mesh under A5

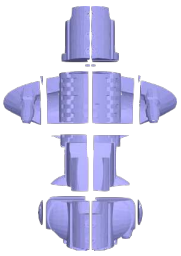


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105230	1513	3026	15	4485	10353	6091	111	0.105145	10	3479	8353	5100	123	0.068473



Input 105326



Cut-Mesh under A5

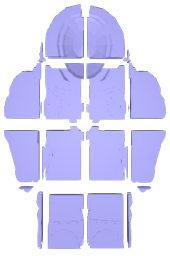


Cut-Mesh under R10

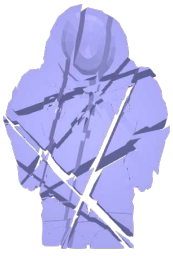
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105326	4761	9528	15	6873	18315	11599	44	0.143352	10	6947	18476	11707	57	0.119453



Input 105330



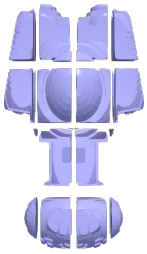
Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105330	1789	3580	15	3904	9471	5752	85	0.086332	10	3275	8186	5085	67	0.062243

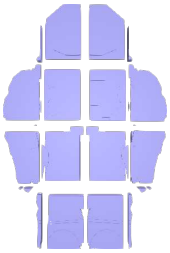

Input 105335

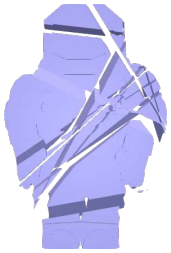

Cut-Mesh under A5


Cut-Mesh under R10

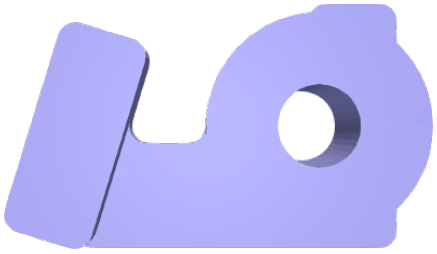
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105335	6375	12738	15	9389	24970	15773	75	0.189936	10	9388	25035	15842	92	0.155346

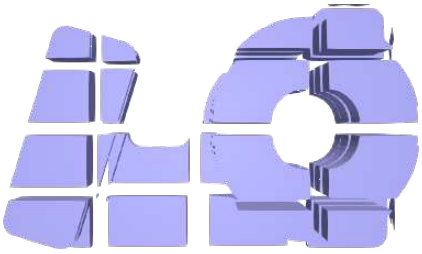

Input 105336

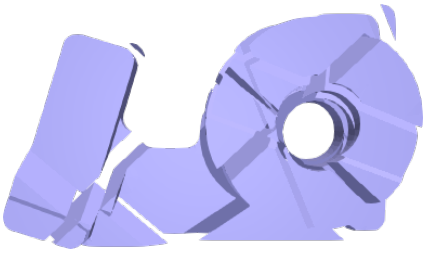

Cut-Mesh under A5


Cut-Mesh under R10

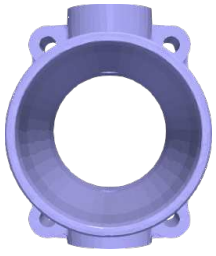
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105336	1994	3988	15	4224	10350	6296	86	0.079349	10	3173	8168	5159	57	0.061779

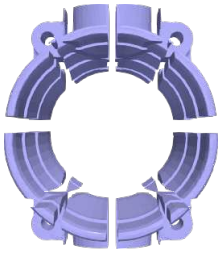

Input 1053374

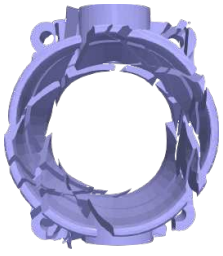

Cut-Mesh under A5


Cut-Mesh under R10

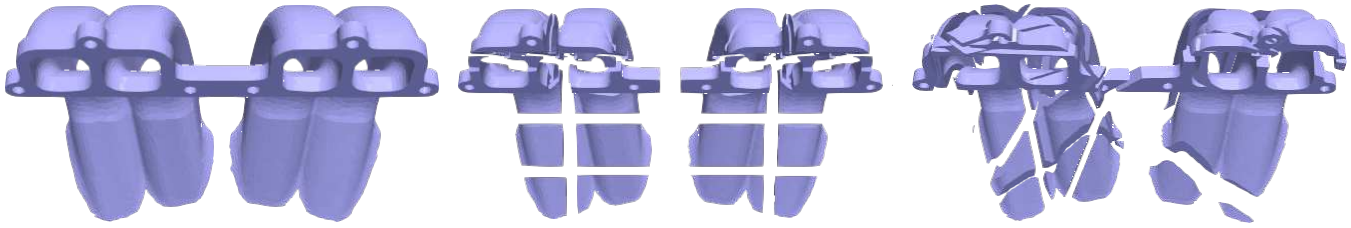
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1053374	2150	4300	15	3987	9940	6132	63	0.070941	10	3595	9157	5719	48	0.062840


Input 1053375


Cut-Mesh under A5

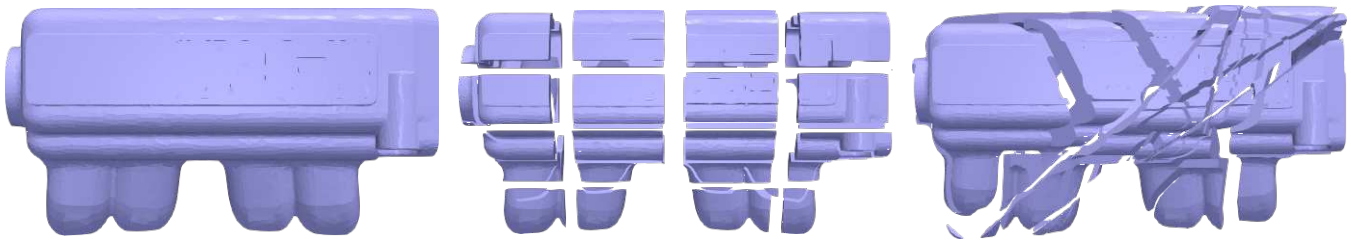

Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1053375	9483	18990	15	13008	35352	22518	63	0.266331	10	13140	35616	22655	68	0.227132



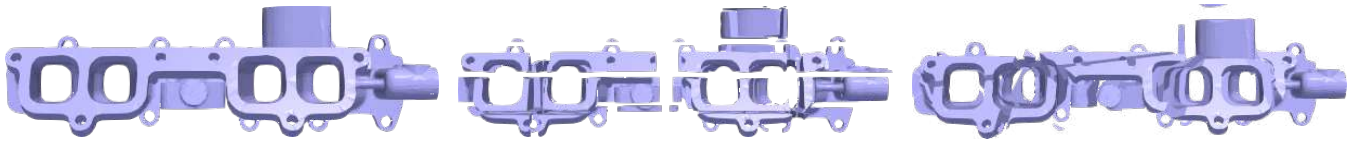
Input 1053376 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)
1053376	10808	21652	15	14895	40445	25706	46	0.277049	10	14297	39245	25098	45	0.236700



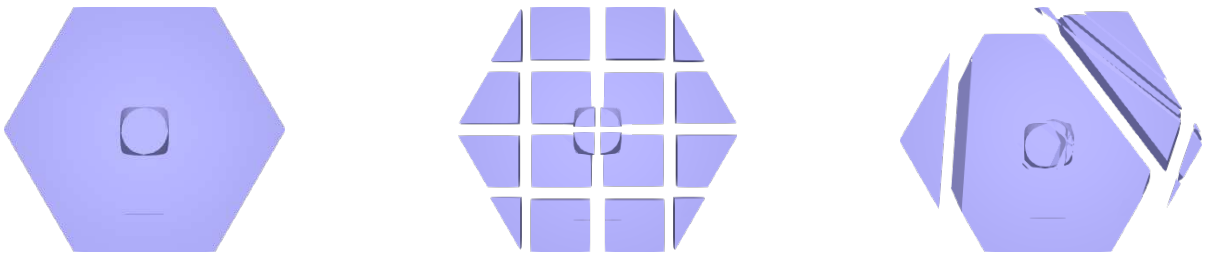
Input 1053377 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)
1053377	10630	21284	15	14756	39984	25398	58	0.270887	10	14731	39958	25398	65	0.246169



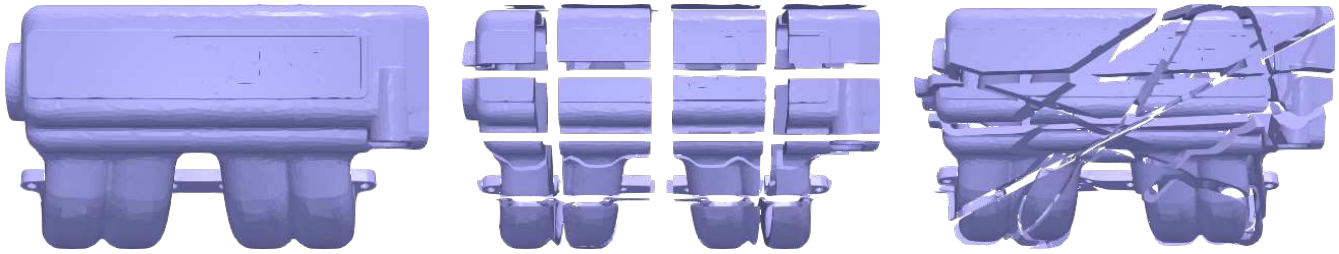
Input 1053378 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)
1053378	15452	30984	15	21648	58703	37233	83	0.443715	10	19686	54749	35195	49	0.361195



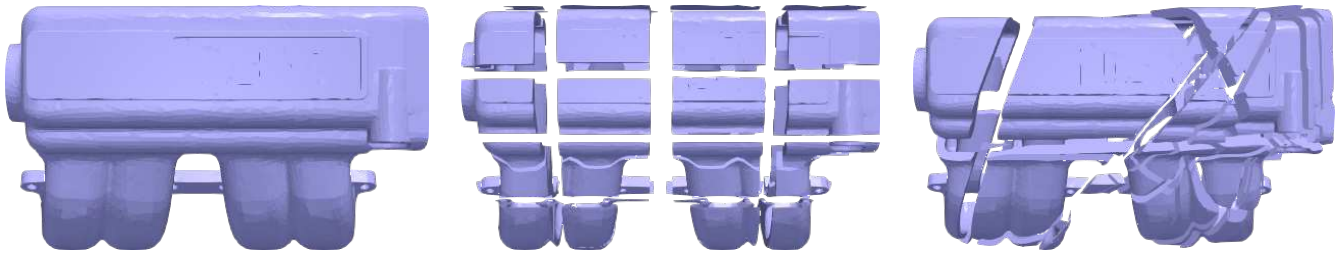
Input 105338 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)
105338	801	1598	15	1566	3708	2292	28	0.042285	10	1407	3382	2118	23	0.034285



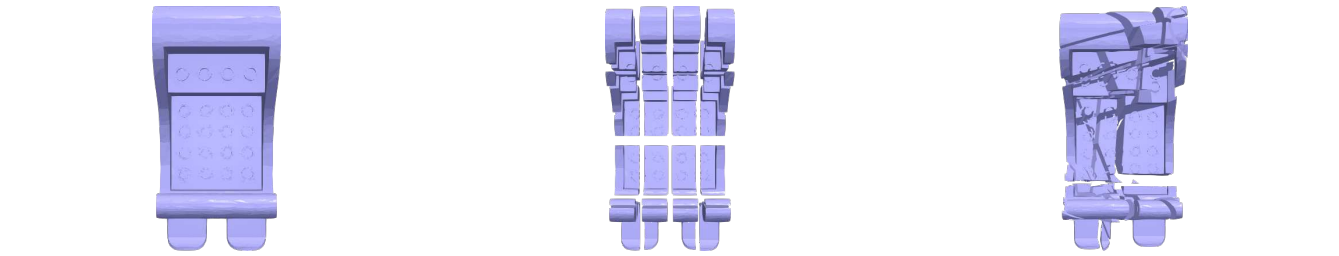
Input 1053391 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1053391	17101	34254	15	22861	62719	40015	59	0.449467	10	24461	65999	41740	112	0.453291



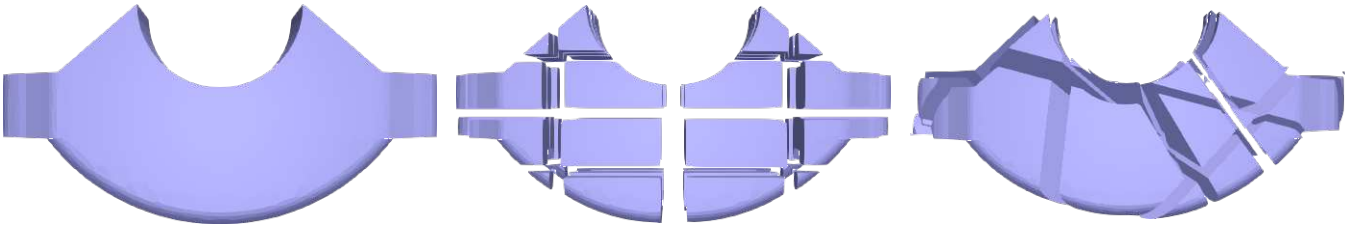
Input 1053397 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1053397	17101	34254	15	22861	62719	40015	59	0.435552	10	23277	63574	40477	85	0.432946



Input 105348 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105348	8424	16844	15	11441	31125	19858	61	0.203300	10	12127	32544	20613	88	0.239930

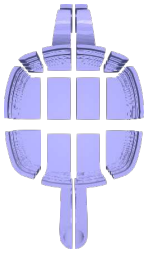


Input 1053568 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1053568	2853	5710	15	4645	11998	7521	66	0.087501	10	4962	12673	7877	79	0.082443



Input 105382

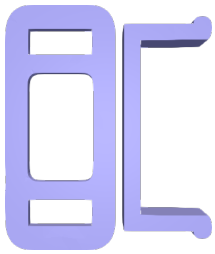


Cut-Mesh under A5

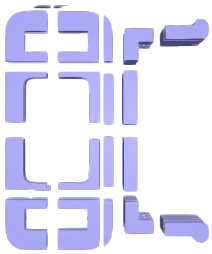


Cut-Mesh under R10

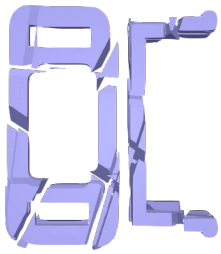
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105382	17348	34704	15	22484	62132	39824	56	0.470697	10	22327	61842	39700	69	0.390437



Input 1053874



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1053874	1119	2242	15	3306	7583	4481	92	0.070927	10	2522	5988	3643	66	0.054645

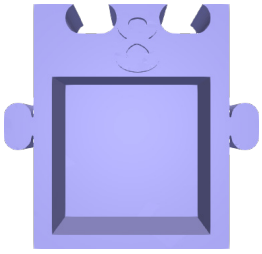


Input 1053875

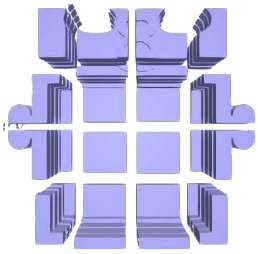
Cut-Mesh under A5

Cut-Mesh under R10

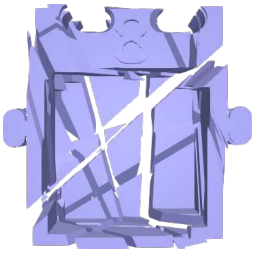
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1053875	7351	14766	15	14932	37258	22566	160	0.310528	10	10221	27684	17660	97	0.183477



Input 105413

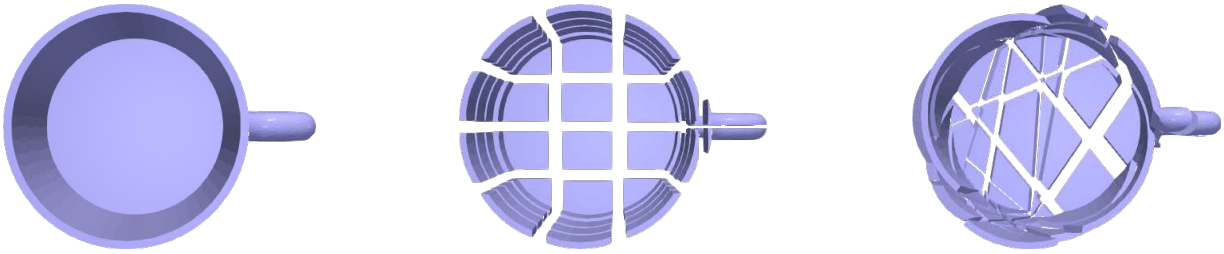


Cut-Mesh under A5



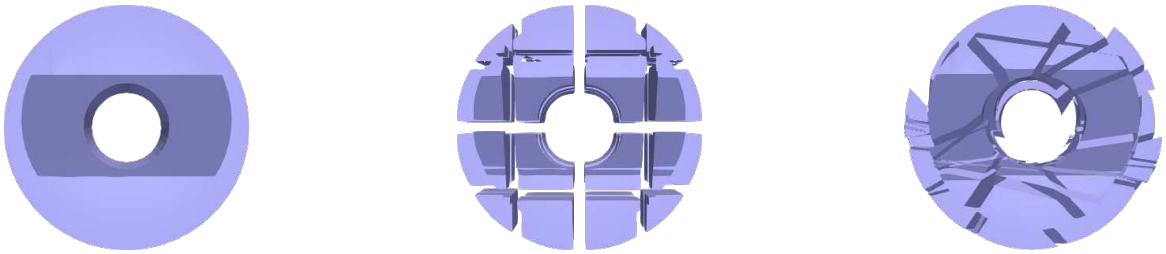
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105413	6240	12476	15	9092	24279	15372	79	0.181346	10	8794	23655	15038	65	0.138057



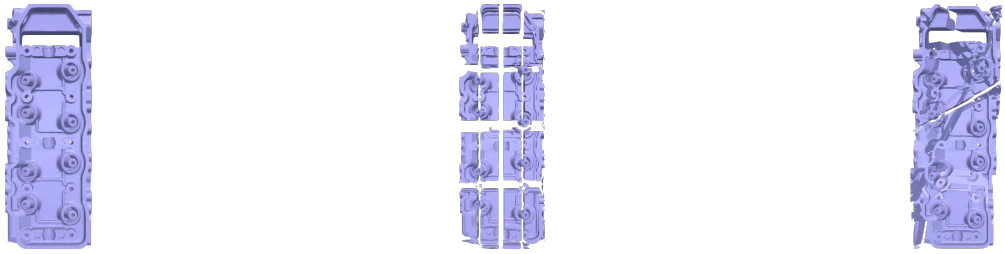
Input 105414 Cut-Mesh under A5 Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
105414	3499	6998	15	5893	15093	9382	62	0.106787	10	5715	14765	9235	70	0.097456



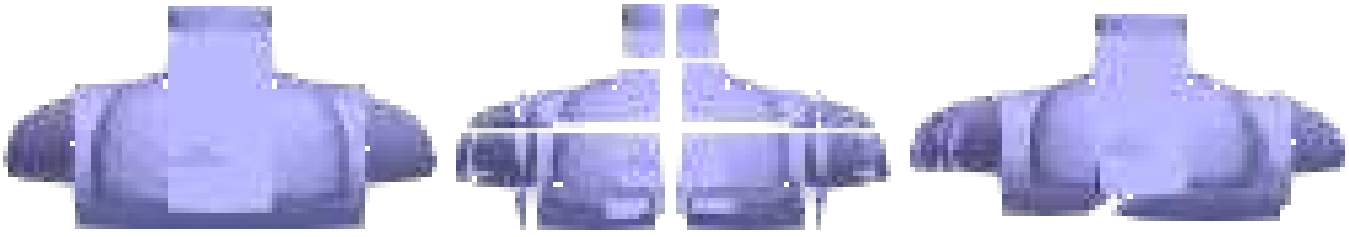
Input 1054518 Cut-Mesh under A5 Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
1054518	1406	2812	15	2908	7079	4341	69	0.068936	10	3225	7798	4758	107	0.076634



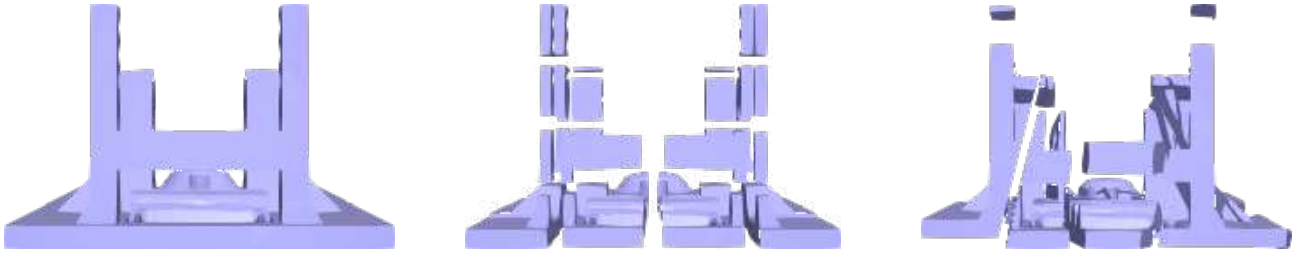
Input 1055250 Cut-Mesh under A5 Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
1055250	35039	70206	15	54331	144003	89968	239	1.158192	10	42593	120273	77848	93	0.845476



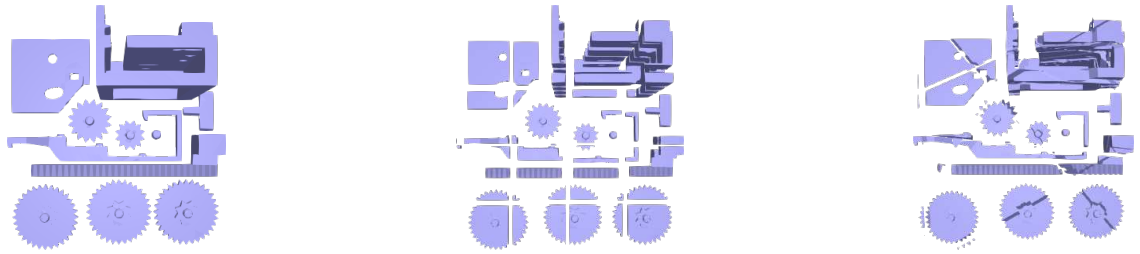
Input 105558 Cut-Mesh under A5 Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
105558	4047	8102	15	7306	18484	11353	59	0.149974	10	5106	14039	9064	16	0.080763



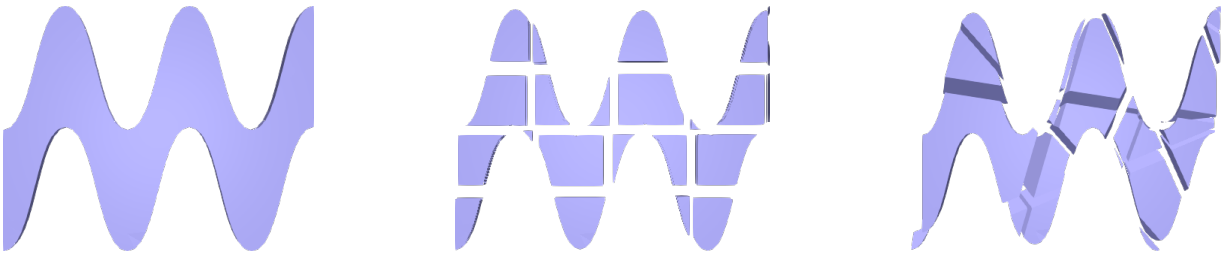
Input 105559 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105559	3055	6126	15	4477	11847	7512	40	0.085871	10	4810	12536	7899	71	0.094028



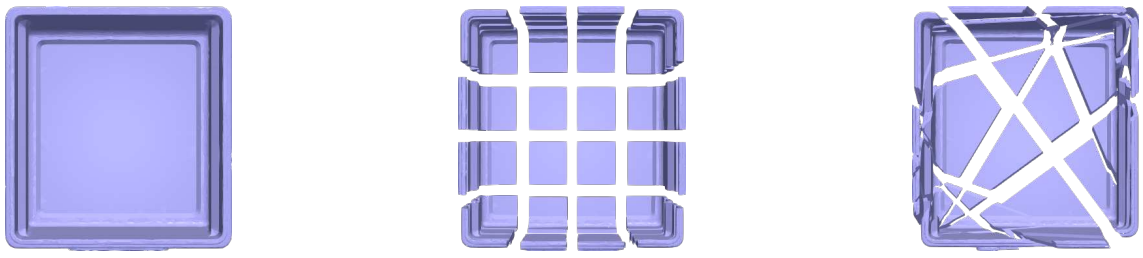
Input 105636 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105636	5266	10528	15	6882	18803	12104	67	0.124885	10	7768	20631	13098	127	0.131390



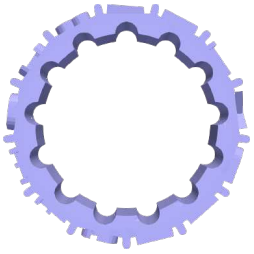
Input 105637 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105637	462	920	15	1941	4215	2487	108	0.032658	10	1039	2308	1418	29	0.030034

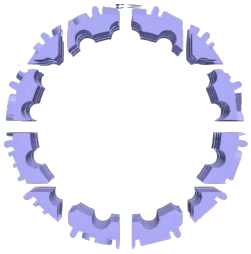


Input 105662 Cut-Mesh under A5 Cut-Mesh under R10

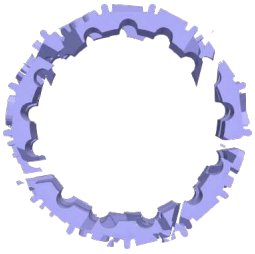
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105662	13037	26070	15	16603	46063	29627	56	0.317435	10	16711	46271	29735	58	0.323160



Input 105685

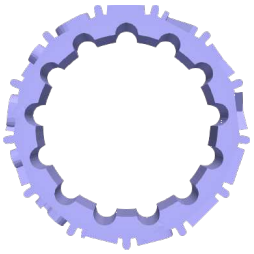


Cut-Mesh under A5

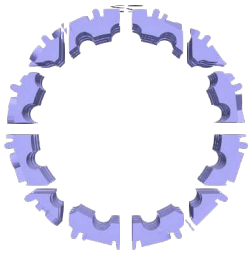


Cut-Mesh under R10

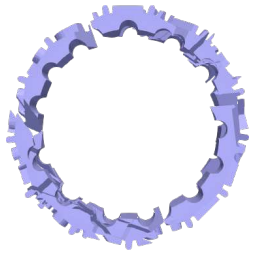
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105685	6885	13770	15	11015	28716	17885	59	0.227971	10	9294	25253	16120	41	0.147314



Input 105686

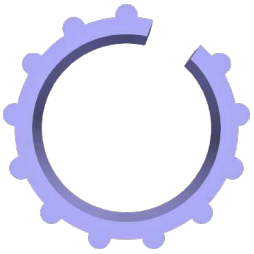


Cut-Mesh under A5

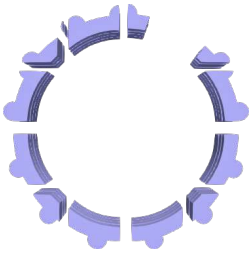


Cut-Mesh under R10

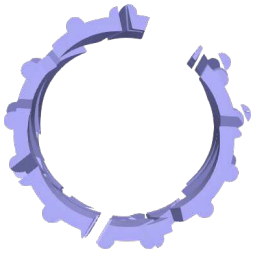
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105686	6928	13856	15	11085	28911	18011	63	0.212444	10	9597	25938	16515	59	0.155911



Input 105687



Cut-Mesh under A5

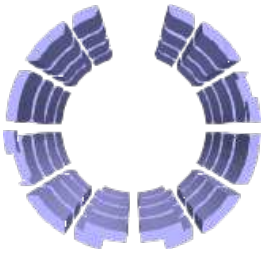


Cut-Mesh under R10

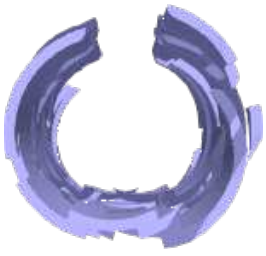
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105687	4094	8184	15	7517	18921	11599	69	0.150981	10	6128	16131	10160	38	0.113639



Input 105688



Cut-Mesh under A5

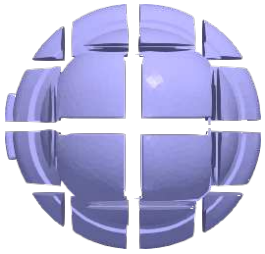


Cut-Mesh under R10

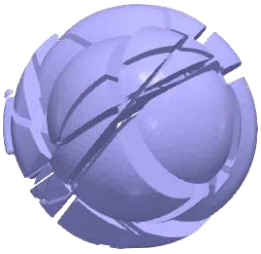
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105688	4279	8554	15	6940	17936	11173	51	0.122732	10	7040	18169	11311	64	0.132262



Input 105690

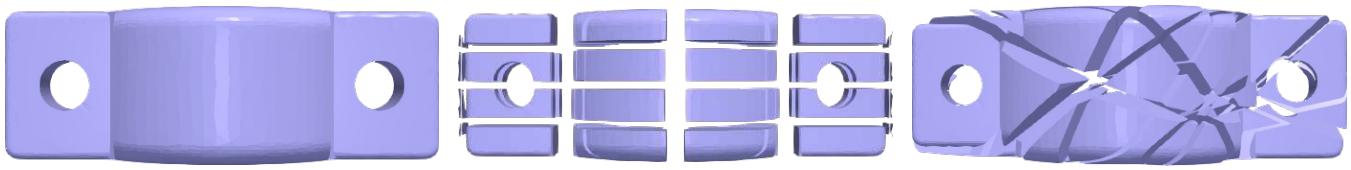


Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105690	5180	10380	15	7636	20316	12851	67	0.136091	10	7727	20601	13043	99	0.148938

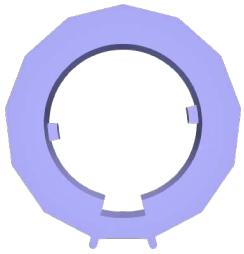


Input 1056913

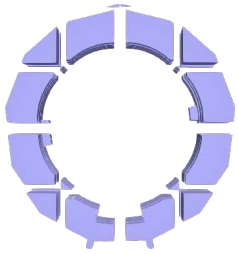
Cut-Mesh under A5

Cut-Mesh under R10

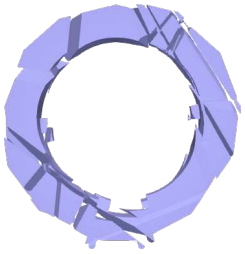
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1056913	2615	5234	15	4522	11500	7154	67	0.094371	10	4390	11247	7015	58	0.081107



Input 105691

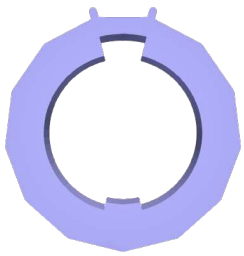


Cut-Mesh under A5

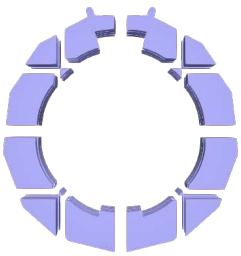


Cut-Mesh under R10

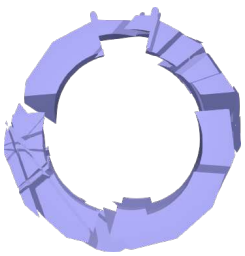
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105691	998	1996	15	2504	5847	3526	74	0.052918	10	1996	4817	2985	57	0.040919



Input 105692



Cut-Mesh under A5

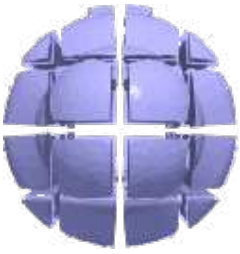


Cut-Mesh under R10

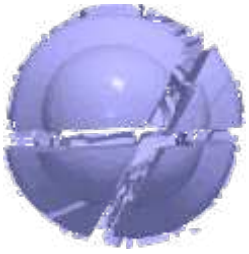
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105692	1042	2084	15	2608	6096	3673	76	0.062214	10	2158	5197	3214	69	0.051922



Input 105693

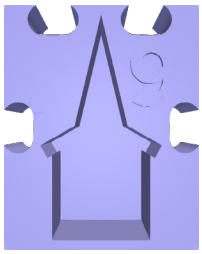


Cut-Mesh under A5

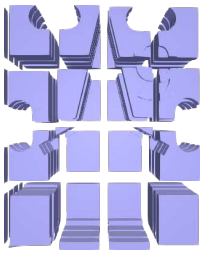


Cut-Mesh under R10

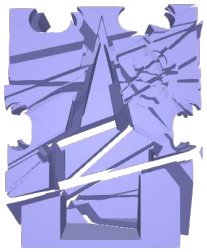
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105693	66208	132714	15	86334	239212	153086	173	1.930008	10	83822	234175	150570	173	1.730627



Input 105695

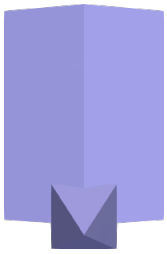


Cut-Mesh under A5

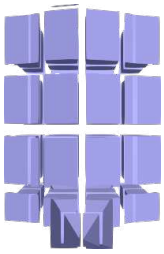


Cut-Mesh under R10

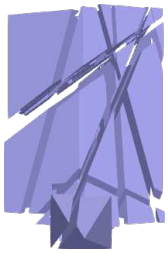
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105695	4186	8368	15	6966	17996	11212	85	0.124760	10	7258	18608	11553	110	0.124038



Input 105696

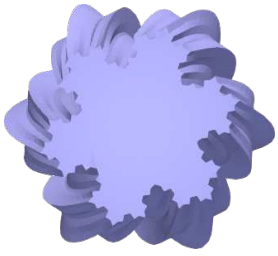


Cut-Mesh under A5

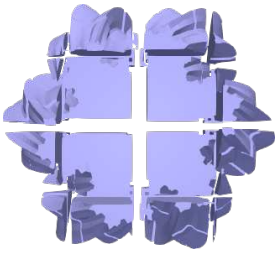


Cut-Mesh under R10

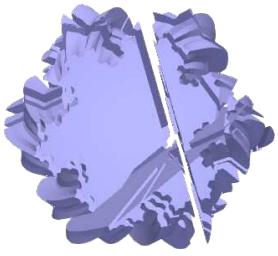
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105696	724	1444	15	1819	4224	2575	73	0.046382	10	1752	4100	2510	70	0.045409



Input 105761

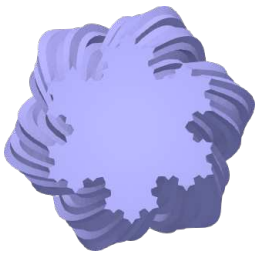


Cut-Mesh under A5

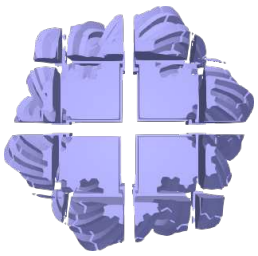


Cut-Mesh under R10

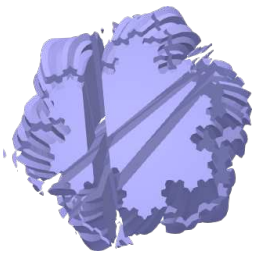
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105761	5402	10800	15	8509	22282	13963	87	0.169016	10	7813	20895	13247	71	0.122852



Input 105762

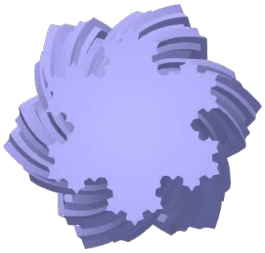


Cut-Mesh under A5

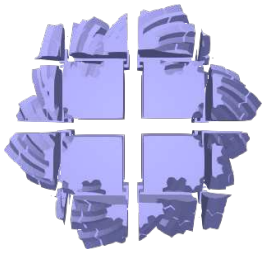


Cut-Mesh under R10

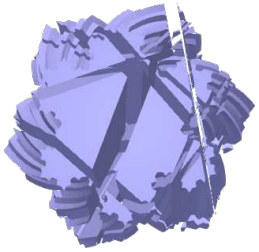
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105762	5047	10090	15	7919	20735	12994	75	0.138118	10	7478	19866	12561	75	0.117422



Input 105765

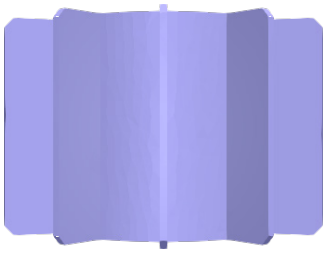


Cut-Mesh under A5

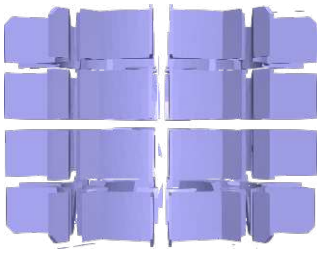


Cut-Mesh under R10

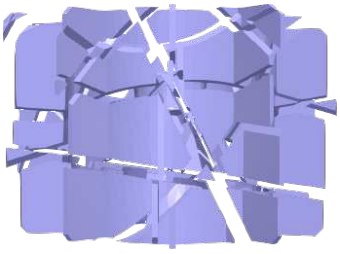
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105765	5215	10426	15	8114	21289	13364	82	0.145232	10	7888	20847	13137	77	0.157532



Input 105799



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105799	5301	10622	15	9307	23778	14702	111	0.211496	10	9475	24144	14887	110	0.177361

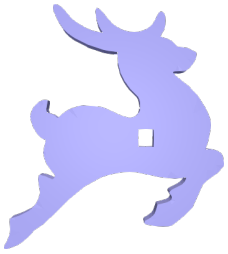


Input 105803

Cut-Mesh under A5

Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105803	255	506	15	1828	3822	2197	113	0.045960	10	587	1187	743	22	0.017133



Input 105804

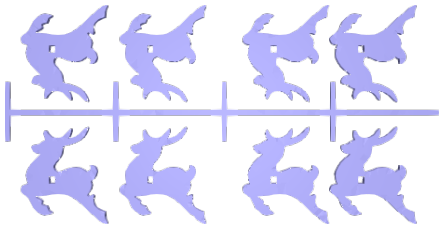


Cut-Mesh under A5

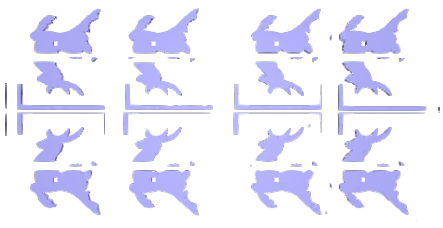


Cut-Mesh under R10

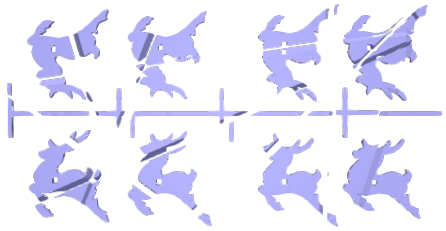
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105804	1867	3734	15	4339	10378	6224	73	0.084865	10	2981	7611	4783	36	0.053759



Input 105805



Cut-Mesh under A5

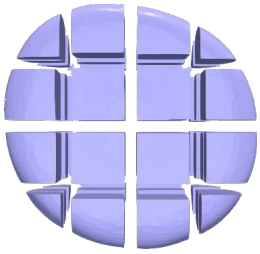


Cut-Mesh under R10

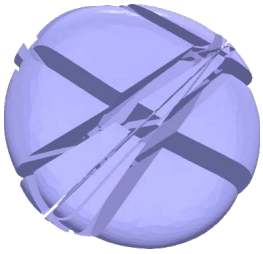
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105805	5643	11282	15	18501	42551	24419	229	0.382647	10	7097	19603	12679	60	0.110178



Input 105857

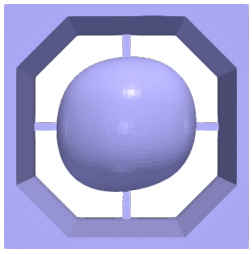


Cut-Mesh under A5

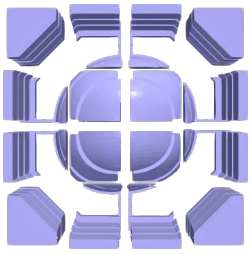


Cut-Mesh under R10

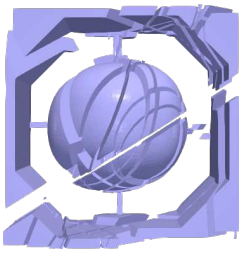
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105857	2847	5690	15	4592	11883	7456	66	0.076348	10	4426	11587	7317	71	0.075685



Input 105858

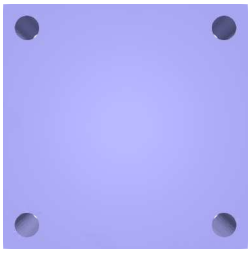


Cut-Mesh under A5

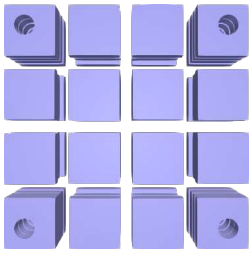


Cut-Mesh under R10

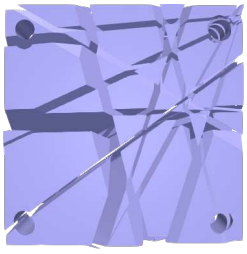
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105858	2754	5520	15	5183	13102	8049	81	0.100355	10	5295	13274	8194	124	0.086188



Input 105859

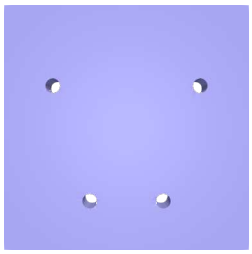


Cut-Mesh under A5

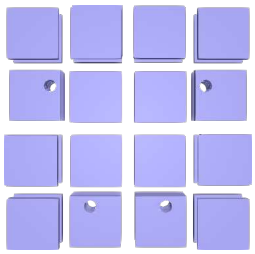


Cut-Mesh under R10

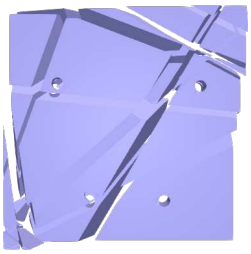
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105859	3392	6796	15	5254	13904	8754	65	0.105072	10	5432	14263	9006	118	0.092699



Input 105860

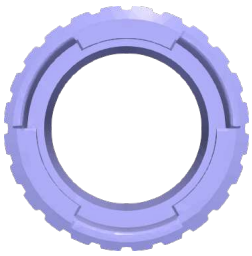


Cut-Mesh under A5

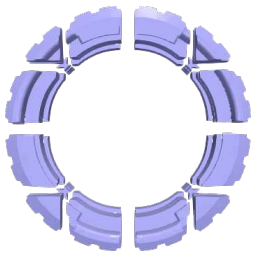


Cut-Mesh under R10

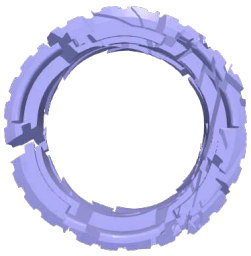
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105860	2059	4130	15	3663	9395	5833	64	0.085525	10	3284	8461	5324	45	0.056441



Input 105861

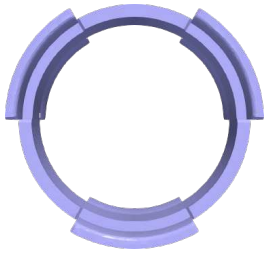


Cut-Mesh under A5

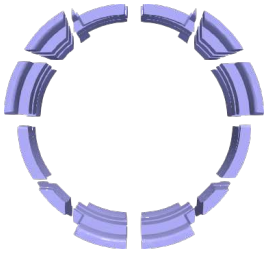


Cut-Mesh under R10

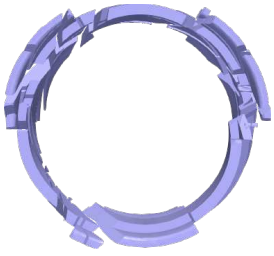
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105861	5764	11556	15	8271	22156	14080	77	0.147925	10	8276	22169	14077	70	0.141357



Input 105862

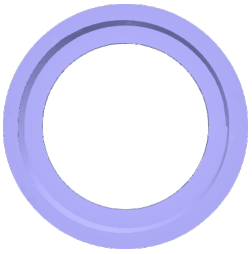


Cut-Mesh under A5

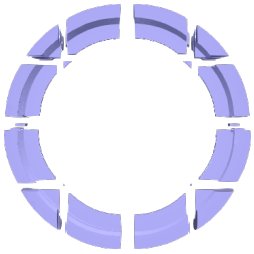


Cut-Mesh under R10

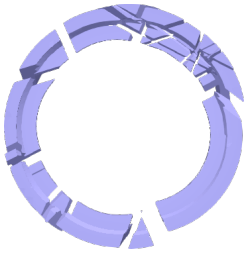
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105862	3536	7074	15	5816	14956	9315	50	0.119300	10	6019	15390	9557	68	0.102791



Input 105863

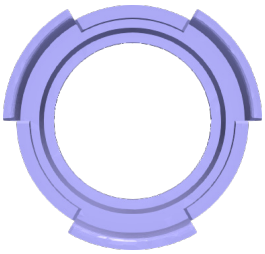


Cut-Mesh under A5

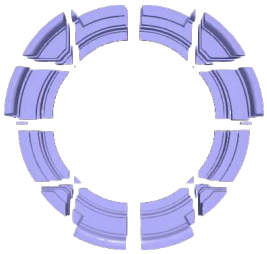


Cut-Mesh under R10

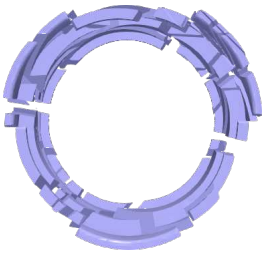
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105863	3518	7036	15	5649	14614	9145	59	0.124032	10	5040	13404	8534	54	0.117479



Input 105864

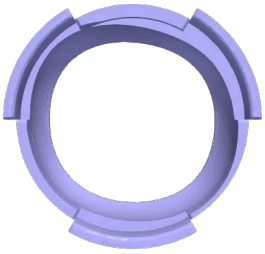


Cut-Mesh under A5

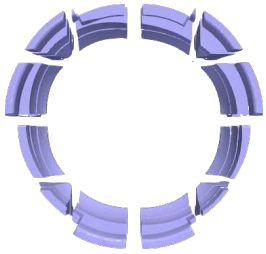


Cut-Mesh under R10

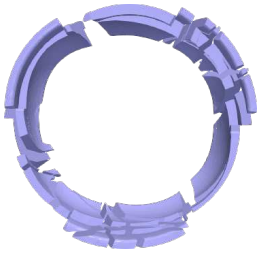
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105864	4071	8146	15	6583	17033	10632	57	0.116118	10	6319	16534	10392	65	0.112291



Input 105865

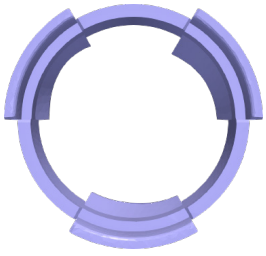


Cut-Mesh under A5

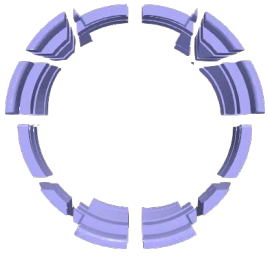


Cut-Mesh under R10

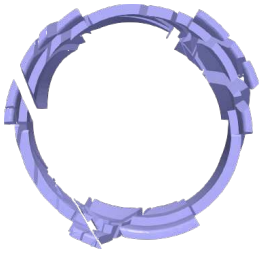
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105865	5764	11544	15	7952	21531	13754	51	0.144922	10	7889	21365	13645	55	0.139799



Input 105866

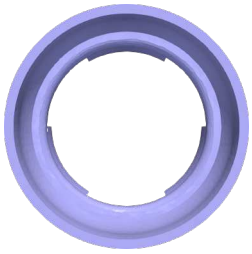


Cut-Mesh under A5

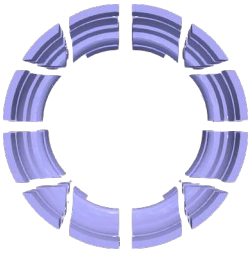


Cut-Mesh under R10

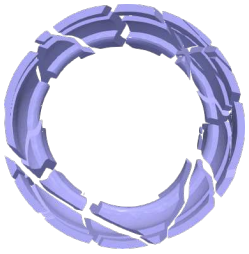
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105866	3914	7830	15	5820	15376	9733	52	0.119509	10	5936	15590	9829	58	0.098111



Input 105867



Cut-Mesh under A5

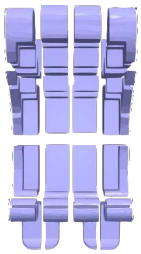


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105867	4210	8432	15	6815	17647	11013	56	0.132974	10	6310	16636	10492	47	0.119137



Input 105875

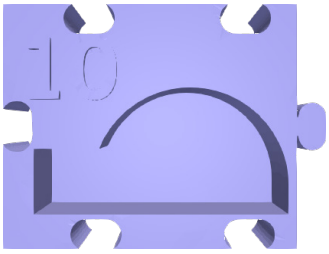


Cut-Mesh under A5

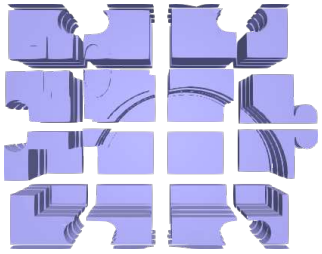


Cut-Mesh under R10

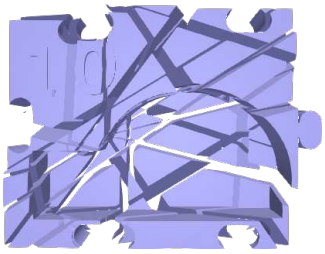
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105875	4607	9210	15	8418	21305	13108	110	0.151793	10	6903	18223	11502	65	0.117341



Input 105924

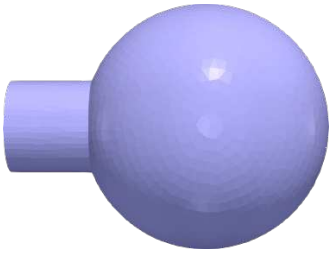


Cut-Mesh under A5

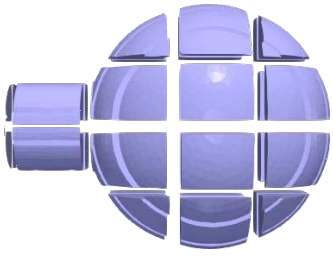


Cut-Mesh under R10

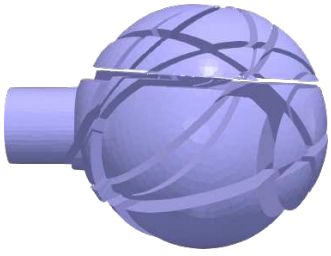
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105924	5913	11822	15	9341	24478	15328	93	0.167267	10	8796	23430	14839	117	0.141698



Input 105925



Cut-Mesh under A5



Cut-Mesh under R10

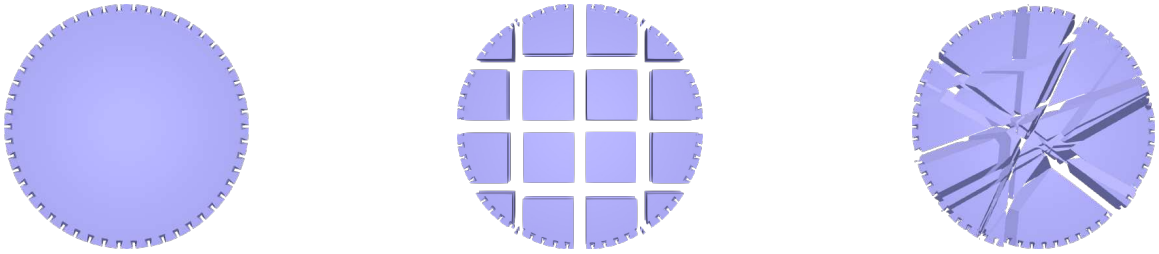
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
105925	1388	2772	15	2779	6795	4187	67	0.060751	10	2600	6455	4012	65	0.061810



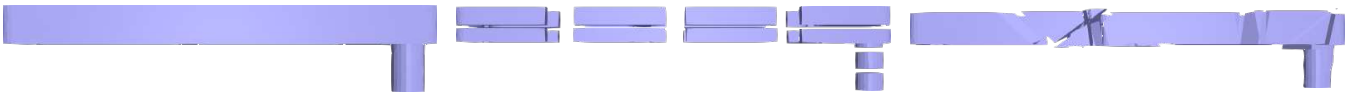
Input 1059578			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1059578	3197	6390	15	5085	13205	8294	69	0.090138	10	5010	13094	8256	79	0.093470



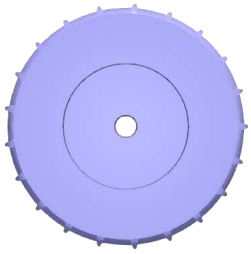
Input 1059579			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1059579	3390	6776	15	5469	14153	8851	59	0.087152	10	5176	13588	8580	66	0.085484



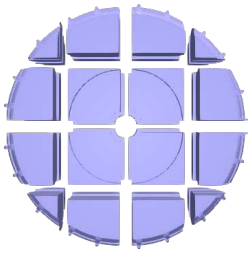
Input 106037			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106037	7402	14800	15	11703	30702	19169	80	0.211761	10	9475	26208	16903	72	0.147912



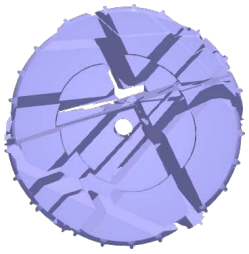
Input 106039			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106039	1411	2826	15	2562	6349	3924	32	0.076371	10	2041	5282	3390	33	0.037883



Input 106040

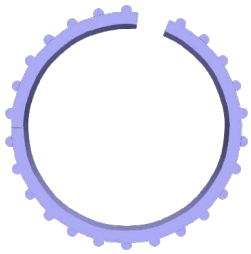


Cut-Mesh under A5

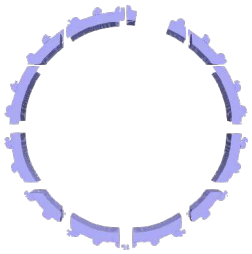


Cut-Mesh under R10

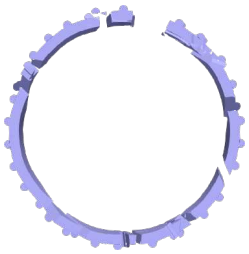
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106040	3911	7822	15	6325	16436	10277	73	0.124798	10	6140	16096	10125	84	0.100034



Input 106090

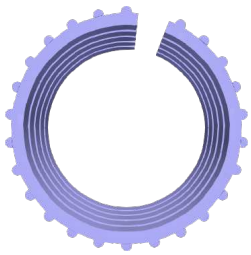


Cut-Mesh under A5

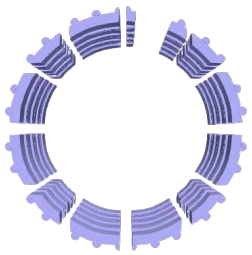


Cut-Mesh under R10

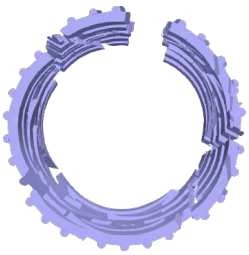
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106090	5084	10164	15	9760	24394	14850	90	0.179994	10	6561	17974	11575	41	0.124960



Input 106100

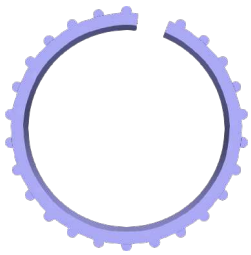


Cut-Mesh under A5

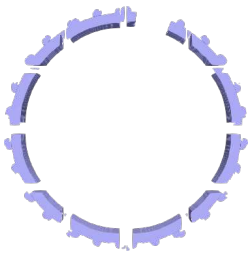


Cut-Mesh under R10

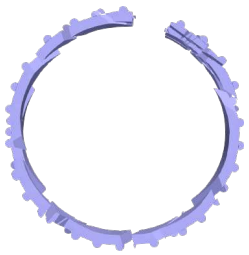
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106100	22966	45912	15	28295	79312	51256	109	0.575141	10	29446	81643	52461	139	0.510010



Input 106146

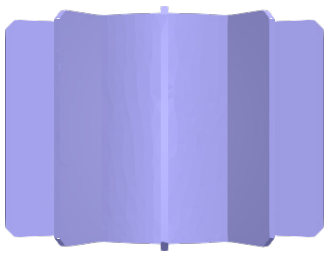


Cut-Mesh under A5

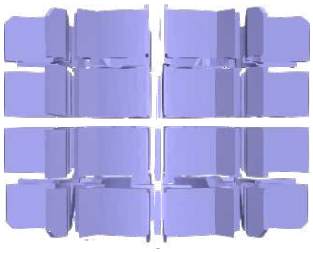


Cut-Mesh under R10

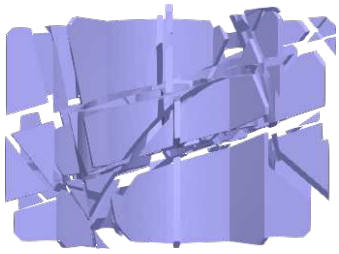
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106146	4964	9924	15	9662	24079	14635	92	0.200422	10	6849	18447	11759	44	0.123377



Input 106327

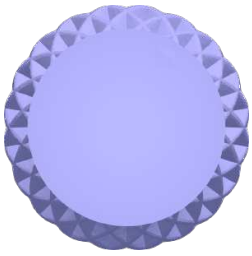


Cut-Mesh under A5

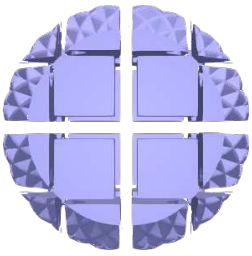


Cut-Mesh under R10

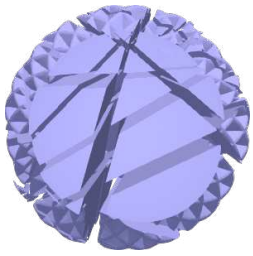
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106327	5663	11346	15	9952	25455	15732	111	0.209853	10	9352	24236	15074	78	0.154433



Input 106337

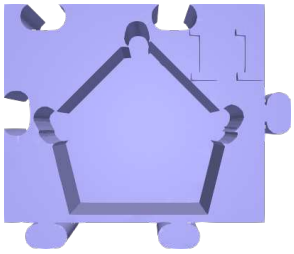


Cut-Mesh under A5

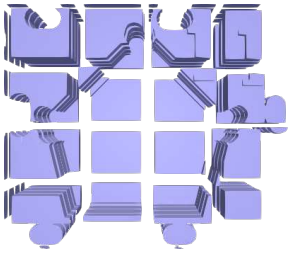


Cut-Mesh under R10

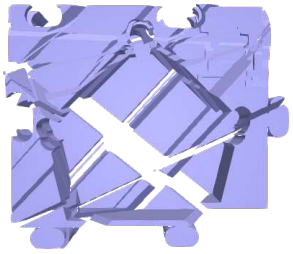
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106337	18421	36838	15	23109	64497	41576	86	0.479658	10	22928	64180	41438	91	0.415256



Input 106368

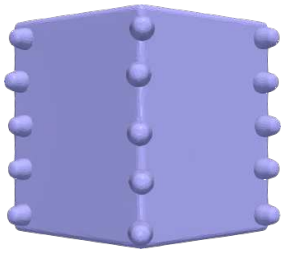


Cut-Mesh under A5

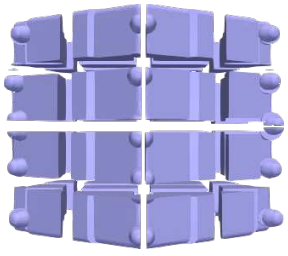


Cut-Mesh under R10

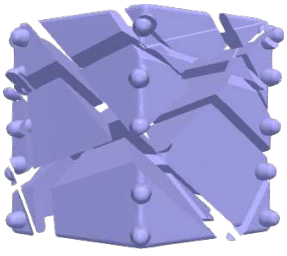
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106368	9632	19260	15	14119	37767	23870	122	0.262480	10	13143	35771	22815	81	0.216853



Input 106370

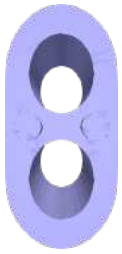


Cut-Mesh under A5

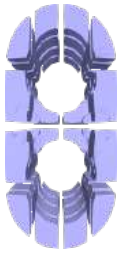


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106370	8490	16976	15	11320	30967	19819	67	0.208685	10	10697	29675	19135	40	0.173950



Input 1063851



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063851	5246	10496	15	8855	22793	14116	66	0.158622	10	8791	22758	14161	104	0.141307



Input 1063852

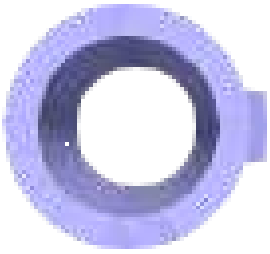


Cut-Mesh under A5

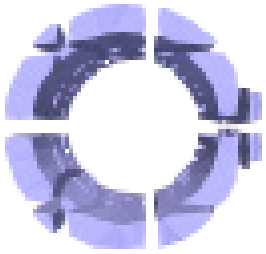


Cut-Mesh under R10

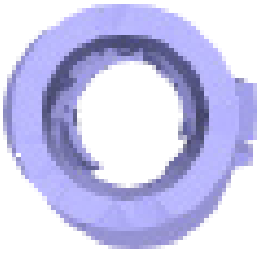
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063852	4029	8058	15	6676	17206	10711	66	0.113606	10	6113	16062	10112	48	0.108761



Input 1063853

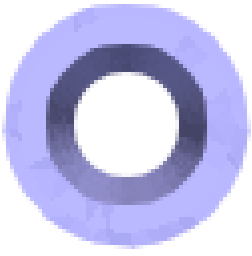


Cut-Mesh under A5

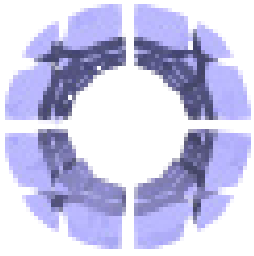


Cut-Mesh under R10

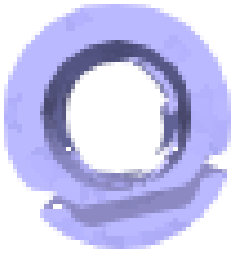
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063853	3615	7230	15	6992	17417	10603	62	0.145104	10	5259	13920	8803	25	0.090356



Input 1063854

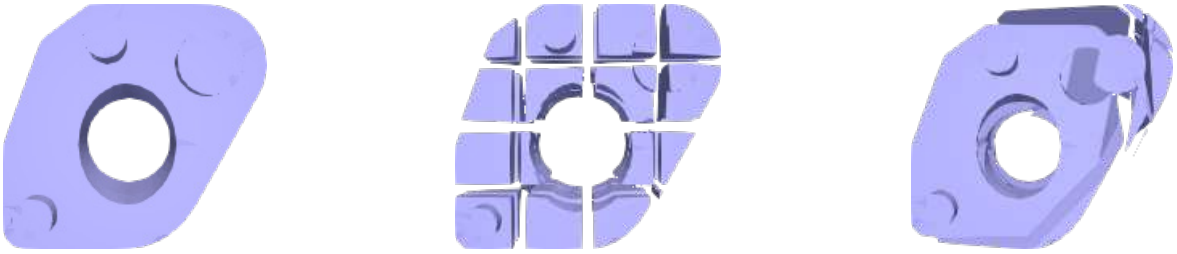


Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063854	3424	6848	15	7096	17453	10546	76	0.119918	10	5311	13848	8690	38	0.091519



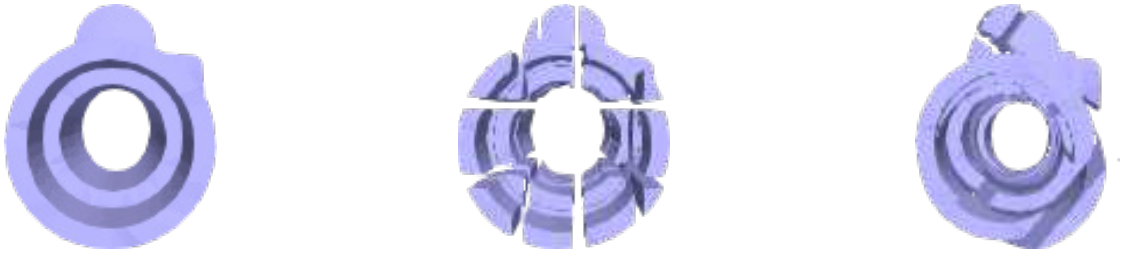
Input 1063855 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063855	3541	7082	15	5813	14996	9356	62	0.137240	10	5328	14008	8832	43	0.104839



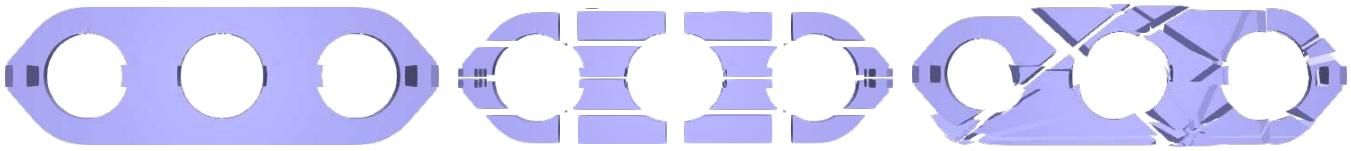
Input 1063856 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063856	3483	6966	15	5304	13861	8713	31	0.099975	10	5129	13520	8536	25	0.084304



Input 1063857 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063857	4016	8032	15	6956	17730	10949	54	0.121526	10	5774	15348	9716	25	0.102158

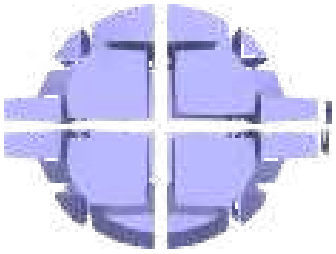


Input 1063858 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063858	867	1742	15	2280	5242	3153	72	0.053415	10	1998	4693	2865	61	0.044544



Input 1063859



Cut-Mesh under A5

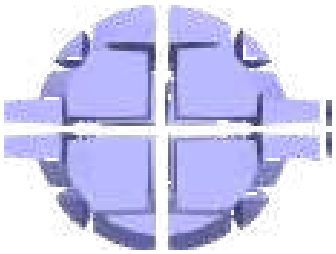


Cut-Mesh under R10

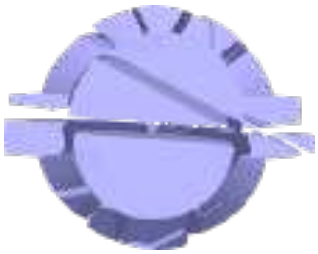
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063859	2865	5738	15	5559	13846	8465	72	0.103793	10	5526	13835	8498	99	0.095183



Input 1063860



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063860	2868	5744	15	5500	13732	8409	73	0.112076	10	4999	12788	7961	90	0.089199



Input 1063861

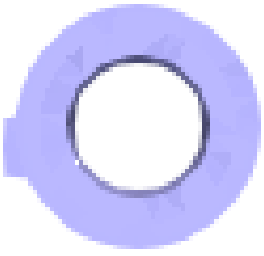


Cut-Mesh under A5

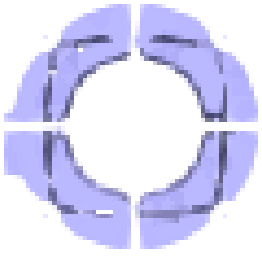


Cut-Mesh under R10

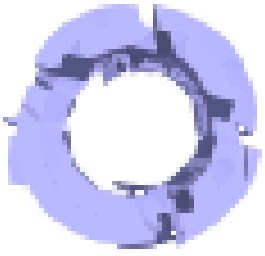
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063861	6327	12654	15	10375	26896	16719	75	0.197469	10	9205	24516	15462	32	0.140959



Input 1063862



Cut-Mesh under A5

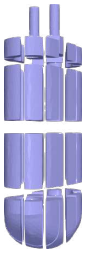


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063862	3573	7146	15	6977	17368	10583	79	0.134840	10	6024	15426	9567	46	0.100979



Input 1063863

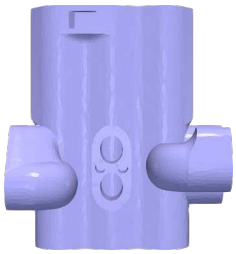


Cut-Mesh under A5

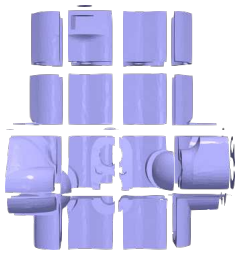


Cut-Mesh under R10

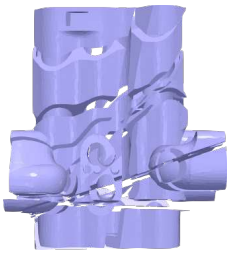
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063863	4822	9644	15	7788	20239	12628	67	0.133787	10	7377	19423	12204	55	0.119950



Input 1063864

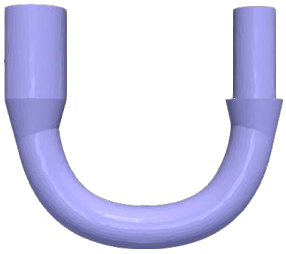


Cut-Mesh under A5

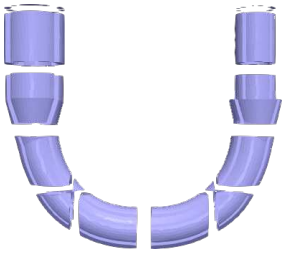


Cut-Mesh under R10

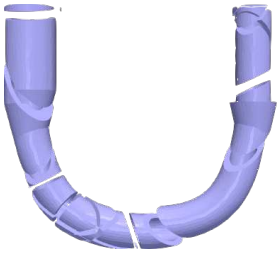
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063864	13039	26134	15	18134	49209	31242	63	0.339109	10	18020	49014	31139	61	0.306041



Input 1063865



Cut-Mesh under A5

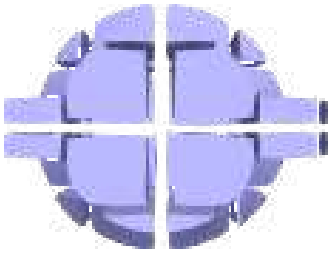


Cut-Mesh under R10

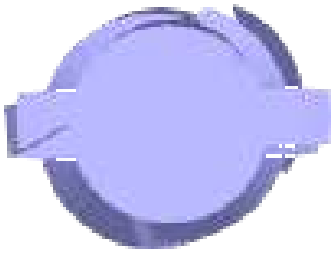
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063865	5320	10640	15	9230	23613	14590	86	0.166410	10	7566	20244	12837	38	0.127422



Input 1063866



Cut-Mesh under A5

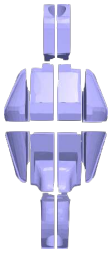


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063866	2742	5492	15	5309	13227	8094	73	0.107777	10	3948	10413	6594	13	0.066299



Input 1063944

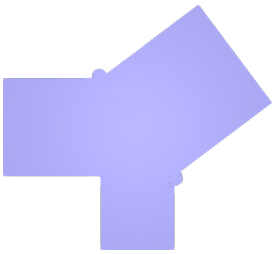


Cut-Mesh under A5

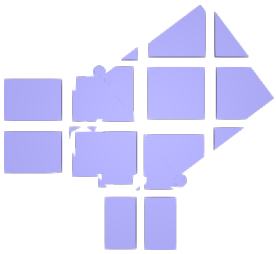


Cut-Mesh under R10

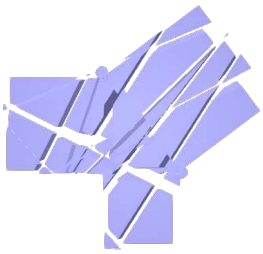
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1063944	8222	16464	15	11275	30621	19507	52	0.216497	10	11754	31633	20040	72	0.195880



Input 1064115

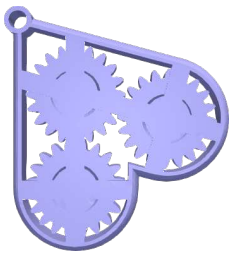


Cut-Mesh under A5

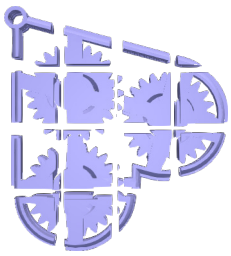


Cut-Mesh under R10

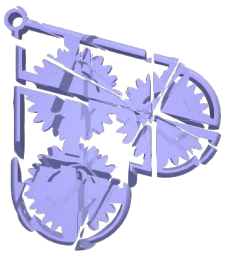
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1064115	795	1586	15	1671	3906	2399	40	0.044089	10	1658	3891	2392	39	0.041966



Input 1064467

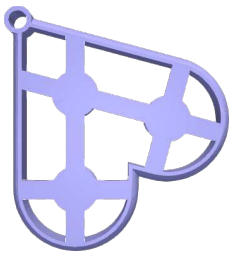


Cut-Mesh under A5

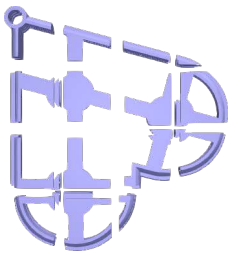


Cut-Mesh under R10

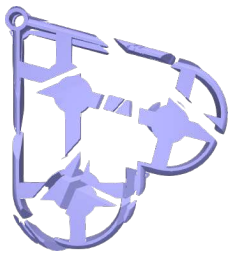
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1064467	12739	25510	15	22393	57482	35374	179	0.489050	10	17362	47345	30201	115	0.303932



Input 1064469

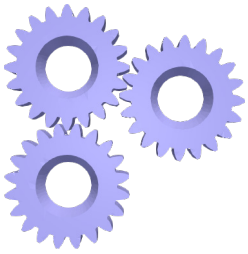
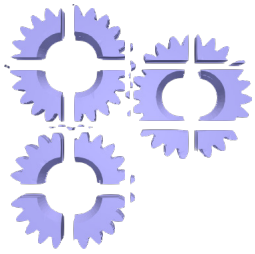
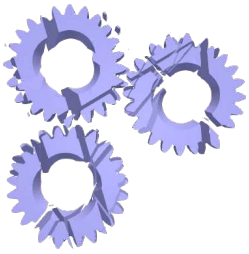


Cut-Mesh under A5



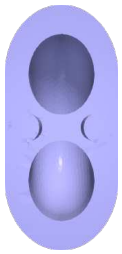
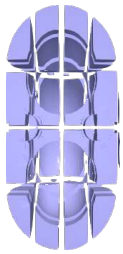
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1064469	3461	6954	15	6856	17045	10387	86	0.136686	10	4965	13216	8390	32	0.096962

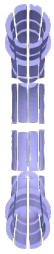
Input 1064655 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1064655	9936	19872	15	15670	41409	25983	131	0.332637	10	13233	36222	23176	76	0.242215

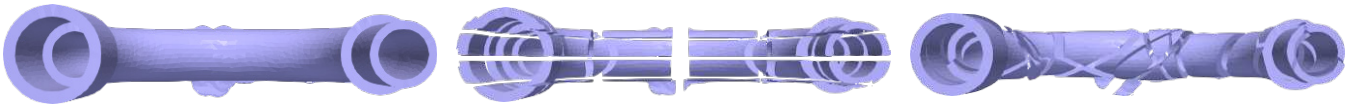

Input 1064679 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1064679	9985	20054	15	14985	39929	25202	93	0.363379	10	12620	35214	22722	69	0.204561

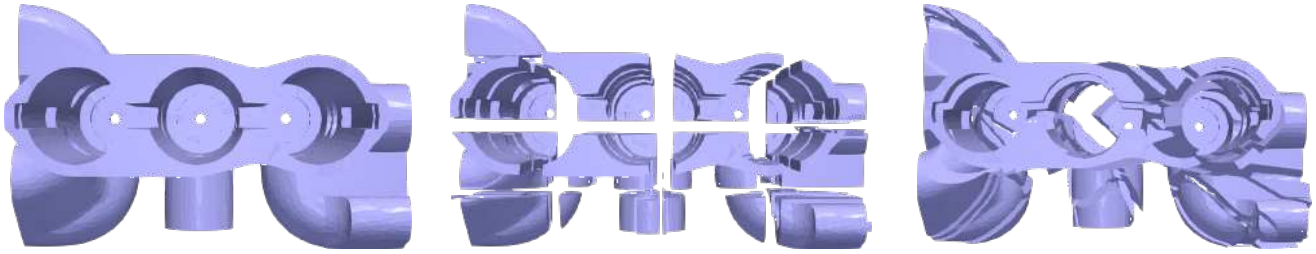

Input 1064680 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1064680	9742	19582	15	14621	38945	24487	78	0.291202	10	12351	34372	22136	36	0.202314



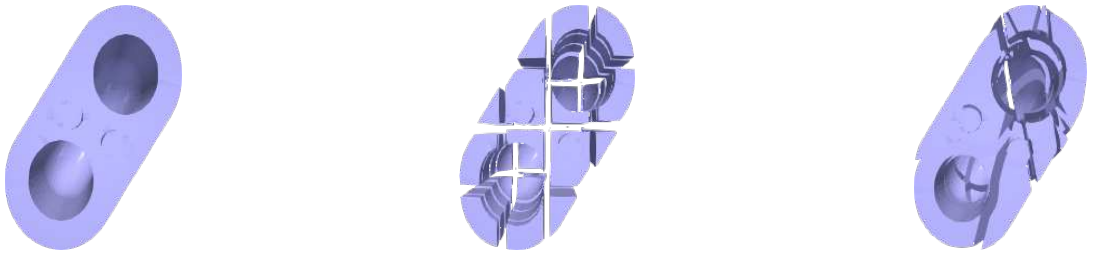
Input 1064681 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1064681	16381	33492	15	22367	61984	39523	86	0.478308	10	20506	58228	37580	38	0.358347



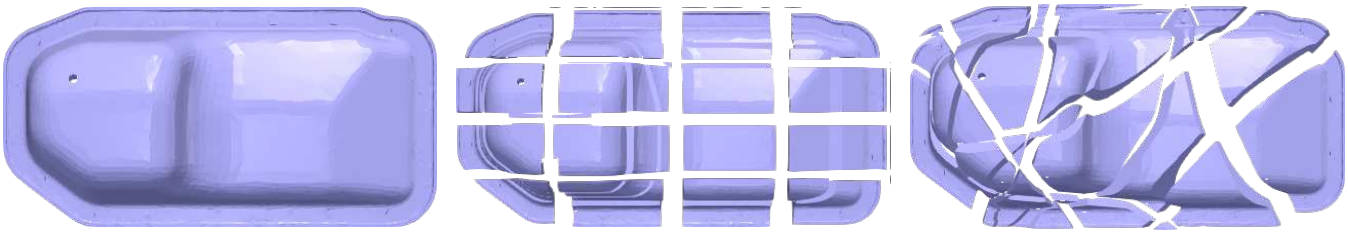
Input 1064682 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1064682	23469	47224	15	29350	82383	53110	63	0.608061	10	32372	88560	56311	133	0.630805



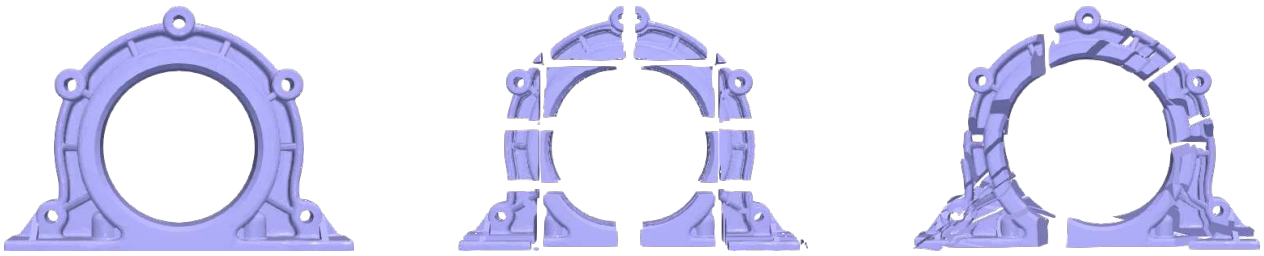
Input 1064683 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1064683	8912	17934	15	14163	37294	23379	105	0.273414	10	12651	34244	21734	81	0.213252



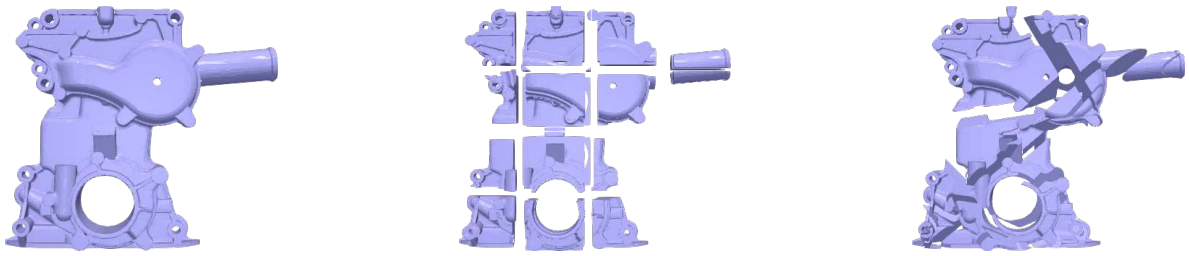
Input 1065030 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1065030	7386	14772	15	10338	27868	17709	59	0.180890	10	9928	27037	17270	44	0.166395



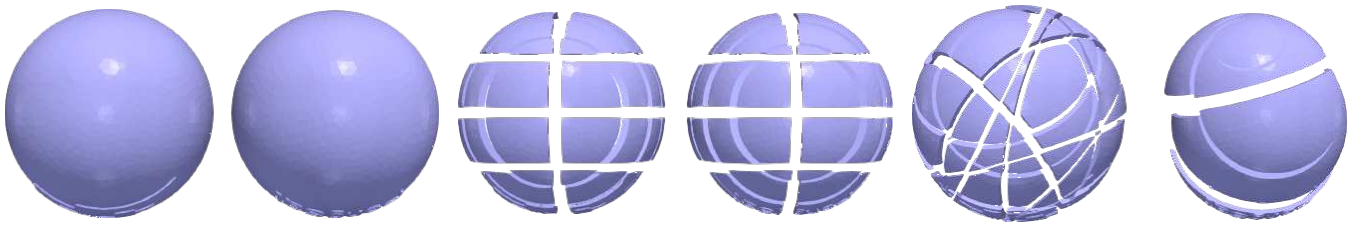
Input 1065031 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1065031	8707	17434	15	14828	38276	23650	97	0.270736	10	11943	32460	20689	69	0.203160



Input 1065032 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1065032	17625	35286	15	23344	64190	41022	68	0.444652	10	20715	58895	38317	38	0.348822



Input 106557 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106557	6219	12430	15	9742	25495	15948	68	0.214453	10	9373	24767	15583	67	0.146878



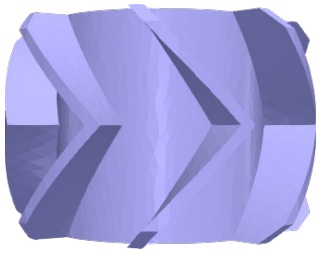
Input 106558 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106558	4989	9974	15	7535	19848	12495	56	0.130127	10	7092	18966	12038	45	0.141620

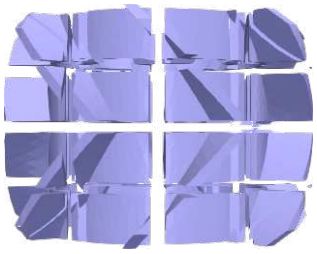


Input 106559 Cut-Mesh under A5 Cut-Mesh under R10

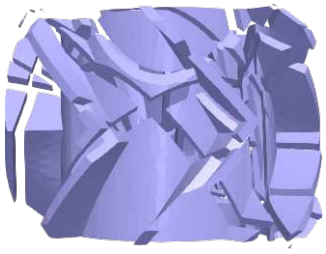
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106559	3553	7102	15	5968	15278	9493	57	0.128409	10	5461	14259	8959	40	0.089138



Input 106610

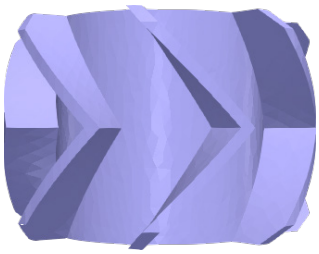


Cut-Mesh under A5

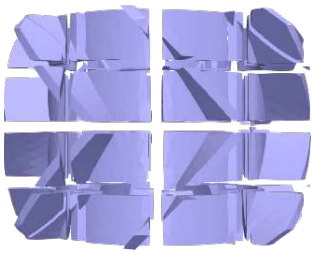


Cut-Mesh under R10

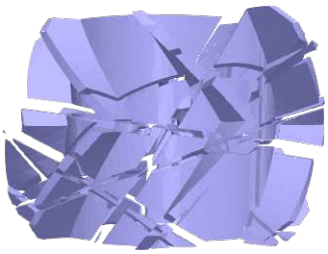
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106610	5980	11980	15	10149	26138	16191	83	0.196728	10	9209	24246	15206	58	0.149159



Input 106611



Cut-Mesh under A5

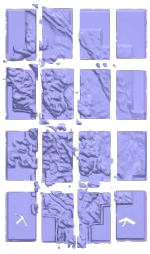


Cut-Mesh under R10

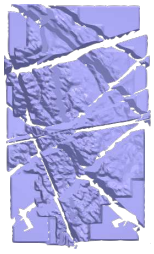
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106611	6056	12132	15	10203	26321	16320	83	0.206077	10	10955	27903	17181	131	0.205667



Input 106619



Cut-Mesh under A5

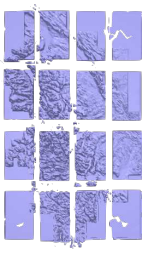


Cut-Mesh under R10

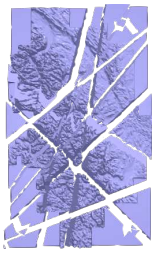
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106619	13977	28236	15	23222	60738	38011	162	0.664949	10	18355	50889	32660	84	0.324169



Input 106620

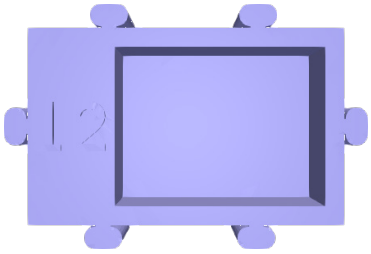
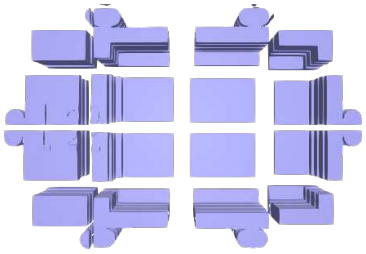
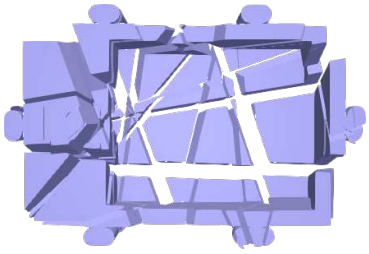


Cut-Mesh under A5



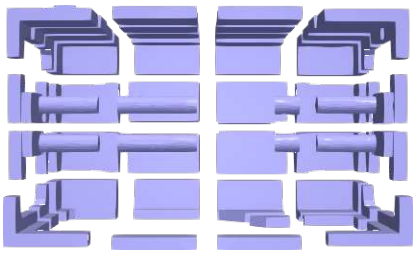
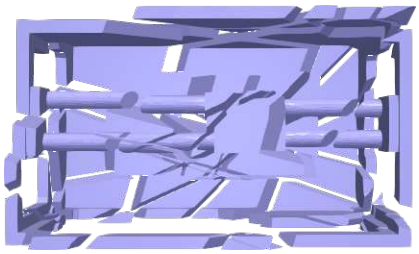
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106620	22464	45156	15	33170	89060	56484	281	0.774255	10	27975	78535	50691	77	0.504991

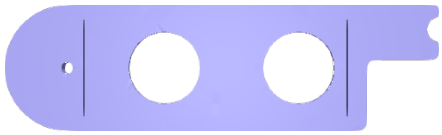
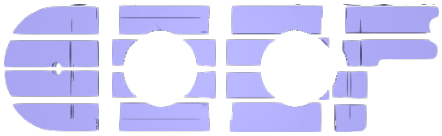
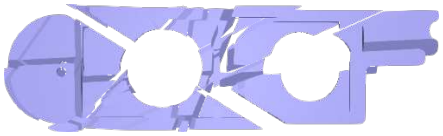
Input 106681 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106681	8579	17154	15	12311	33040	20925	80	0.230433	10	11276	30956	19861	68	0.188103

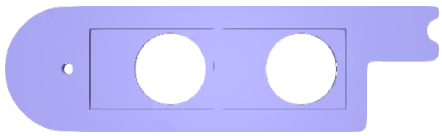
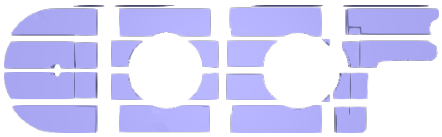
Input 106683 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106683	3593	7206	15	5824	15072	9433	69	0.110329	10	5701	14879	9368	92	0.093472

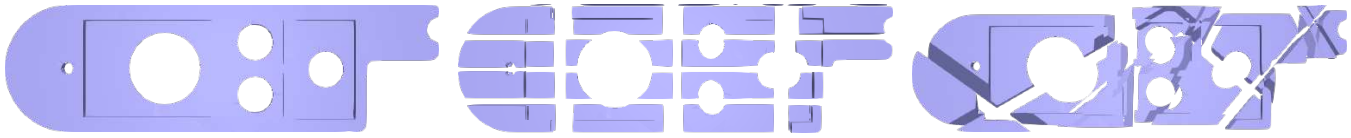
Input 1066896 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1066896	1166	2340	15	4023	9126	5341	132	0.085647	10	2279	5530	3406	41	0.052263

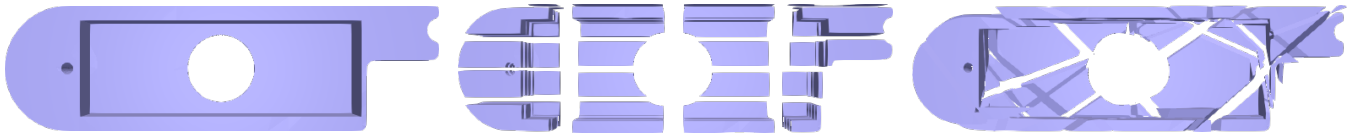

Input 1066897 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1066897	1174	2356	15	3218	7518	4487	88	0.075206	10	2004	4971	3111	28	0.037144



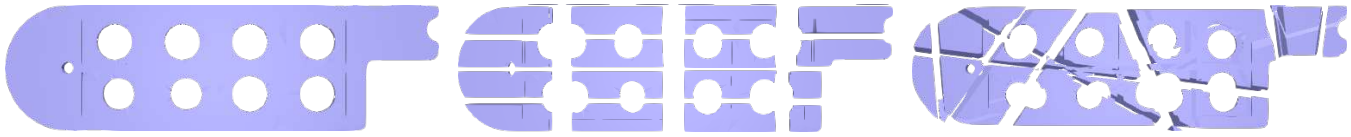
Input 1066898 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1066898	1652	3320	15	4409	10384	6168	92	0.083866	10	2604	6676	4215	32	0.056793



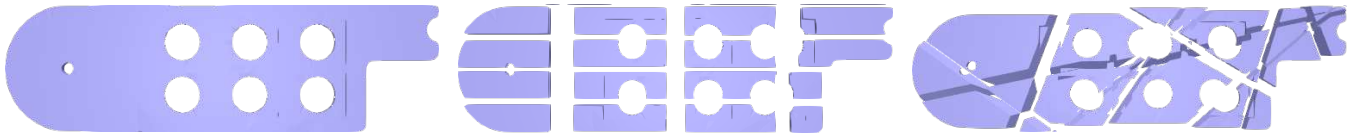
Input 1066899 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1066899	1897	3798	15	4058	9866	5990	70	0.081534	10	3521	8758	5410	59	0.071556



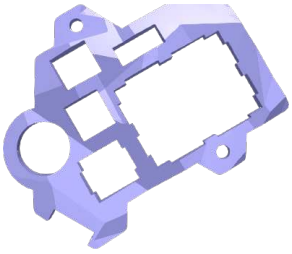
Input 1066900 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1066900	1841	3714	15	5245	12292	7232	92	0.107817	10	3386	8455	5212	37	0.063316

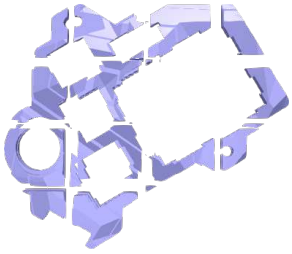


Input 1066901 | Cut-Mesh under A5 | Cut-Mesh under R10

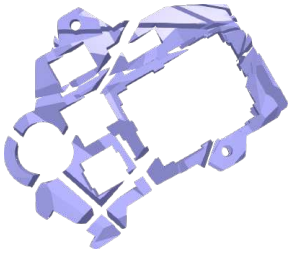
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1066901	1594	3212	15	4552	10655	6275	85	0.105729	10	2660	6729	4210	30	0.063413



Input 106705



Cut-Mesh under A5

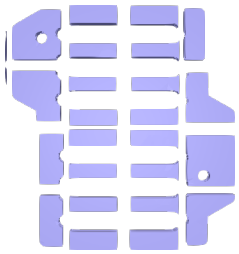


Cut-Mesh under R10

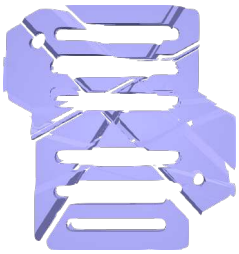
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106705	1599	3226	15	3958	9392	5632	89	0.065631	10	2710	6844	4282	37	0.053524



Input 106725

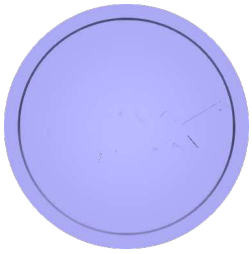


Cut-Mesh under A5

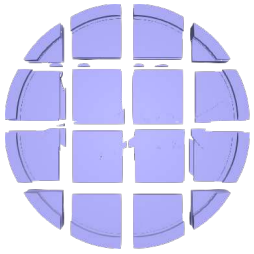


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106725	1649	3326	15	4821	11229	6611	105	0.120379	10	3901	9420	5725	124	0.073064



Input 106777

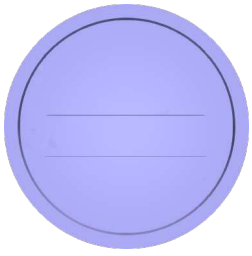


Cut-Mesh under A5

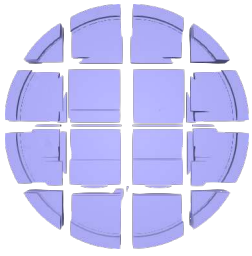


Cut-Mesh under R10

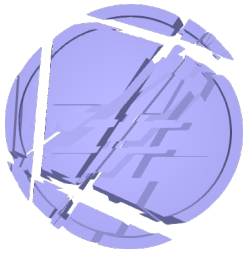
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106777	2147	4290	15	4579	11174	6777	78	0.089643	10	3698	9330	5792	40	0.071952



Input 106778

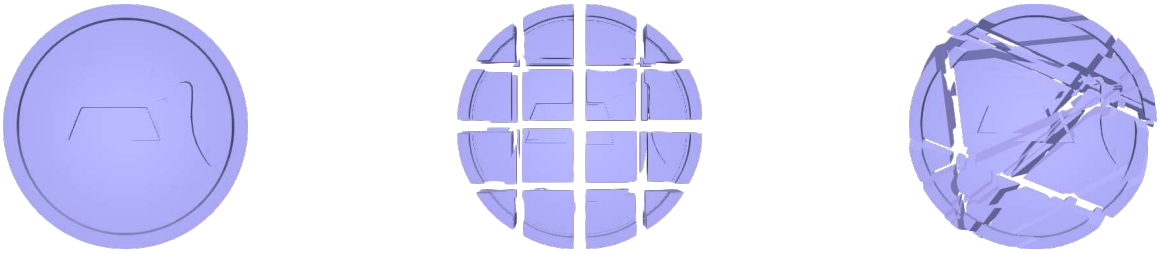


Cut-Mesh under A5



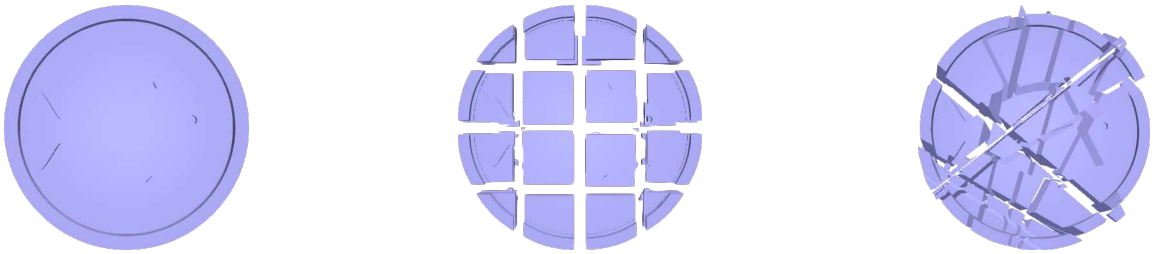
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106778	1496	2988	15	3794	8956	5353	90	0.089318	10	2951	7203	4416	49	0.058719



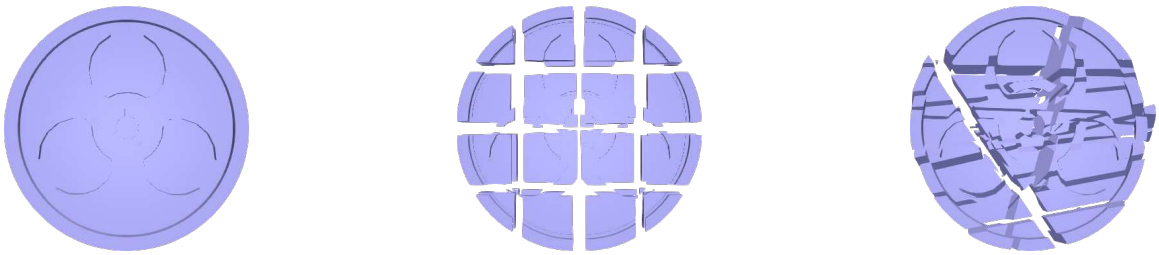
Input 106779 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106779	1696	3388	15	4063	9732	5843	85	0.096660	10	3482	8516	5217	79	0.063669



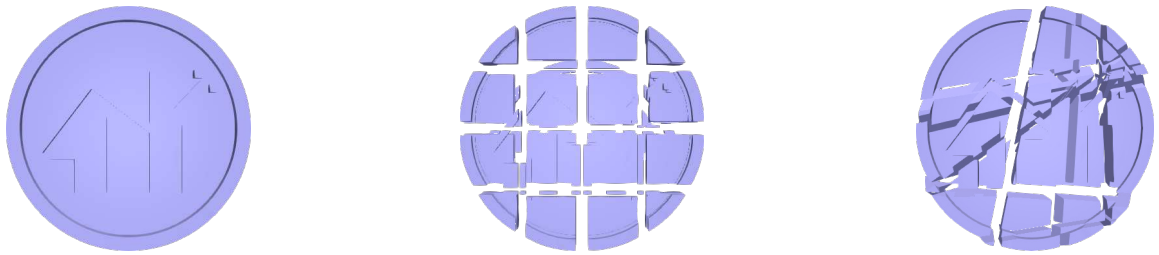
Input 106780 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106780	2345	4686	15	5038	12309	7454	82	0.112606	10	4629	11548	7130	126	0.080713



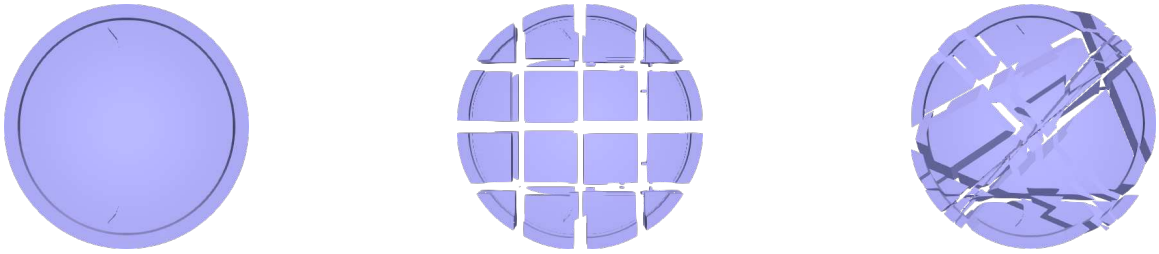
Input 106781 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106781	2057	4110	15	4788	11495	6915	98	0.111451	10	3947	9764	5997	63	0.068337



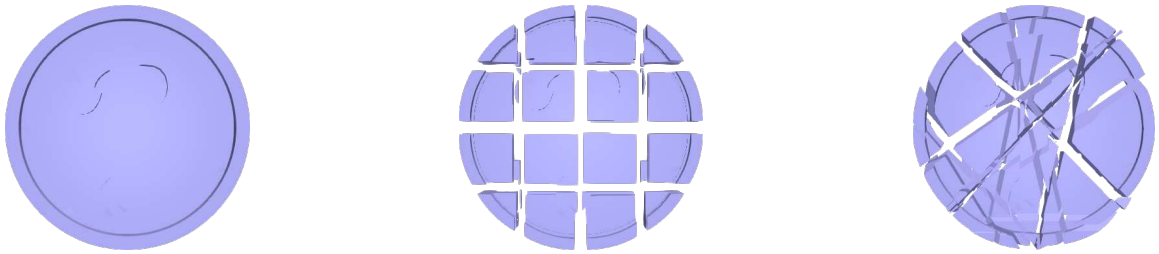
Input 106782 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106782	1454	2904	15	3850	9045	5393	96	0.103609	10	2790	6830	4199	41	0.060252



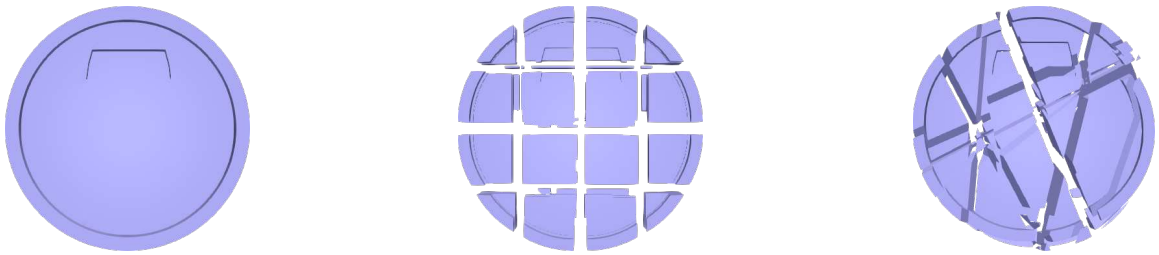
Input 106783 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106783	1409	2814	15	3681	8639	5147	84	0.099884	10	3084	7445	4552	88	0.065196



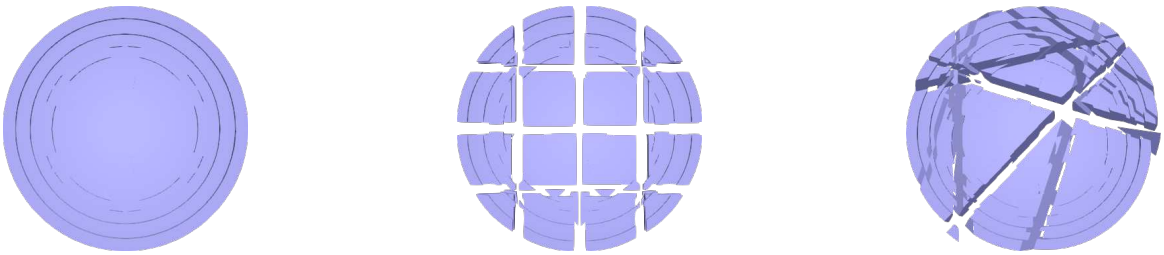
Input 106784 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106784	2527	5050	15	5166	12749	7768	82	0.104319	10	4434	11227	6970	67	0.079676



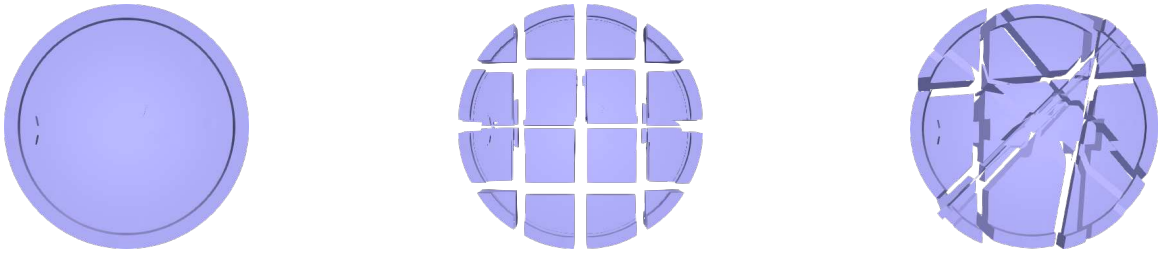
Input 106785 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106785	2100	4196	15	4648	11274	6816	87	0.106779	10	3850	9635	5961	69	0.070695



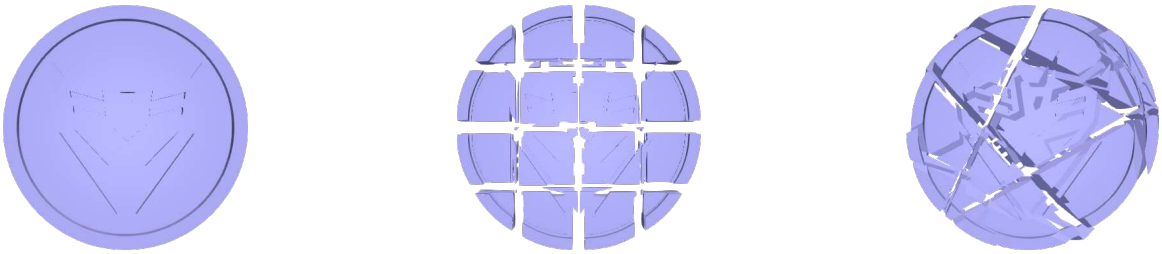
Input 106786 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106786	1787	3570	15	3354	8417	5264	113	0.101739	10	3175	7923	4907	39	0.058508



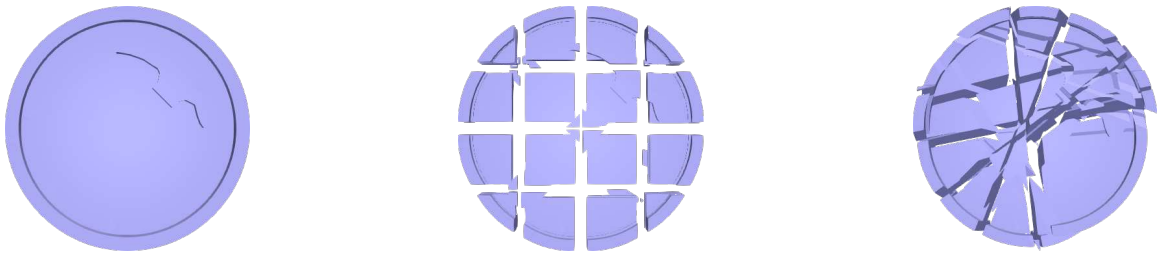
Input 106787 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106787	1689	3374	15	3906	9370	5645	78	0.077903	10	3214	7975	4945	81	0.058524



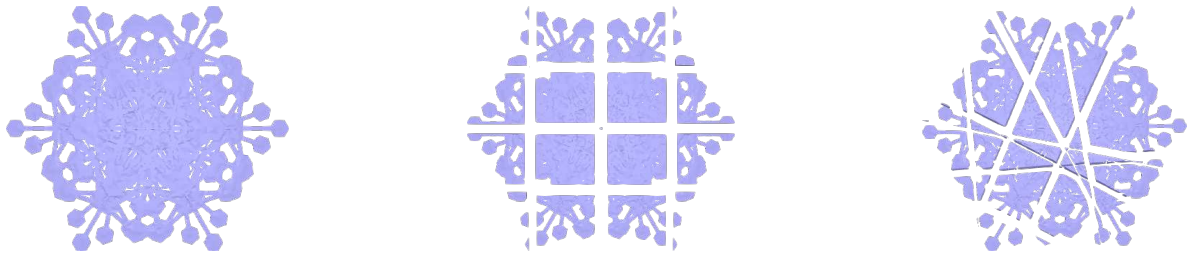
Input 106788 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106788	1750	3496	15	4512	10684	6383	111	0.106375	10	4205	10067	6078	115	0.085632



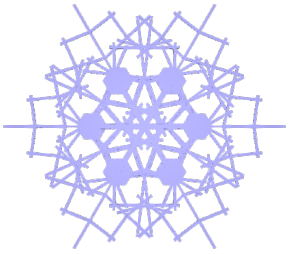
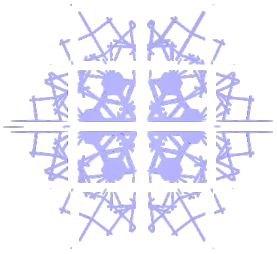
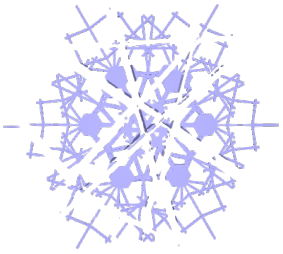
Input 106789 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106789	1294	2584	15	3390	7939	4729	79	0.084849	10	3074	7300	4410	80	0.059997



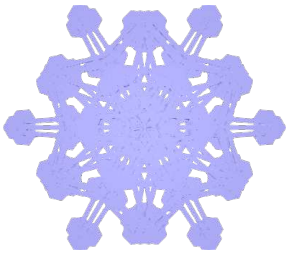
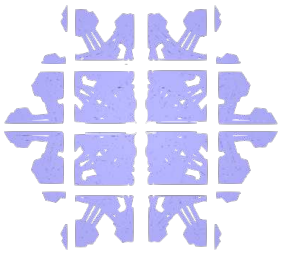
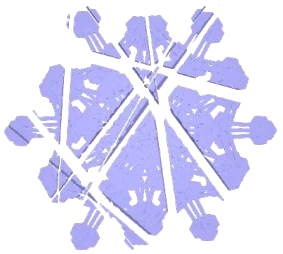
Input 106830 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106830	12250	25000	15	21324	55534	34389	88	0.560016	10	15225	43234	27940	43	0.270702

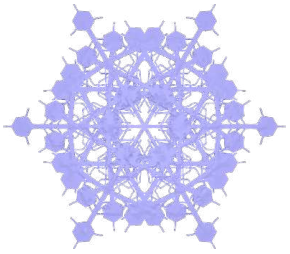
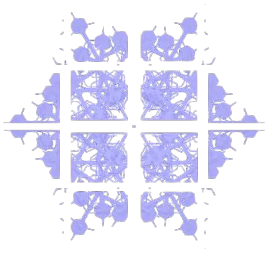
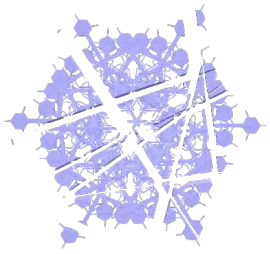
Input 106831 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106831	8615	17886	15	22654	54910	32419	118	0.570958	10	10717	30818	20033	82	0.178982

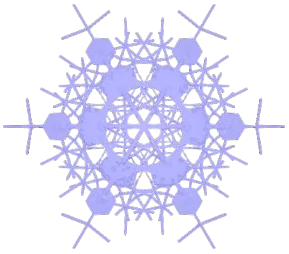
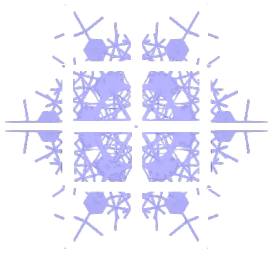
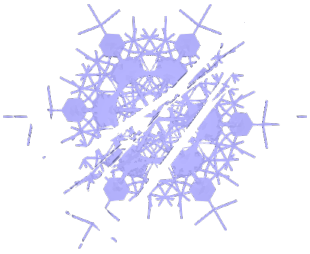
Input 106833 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106833	22971	46446	15	34790	93166	58553	68	0.873609	10	26935	77371	50390	52	0.480318

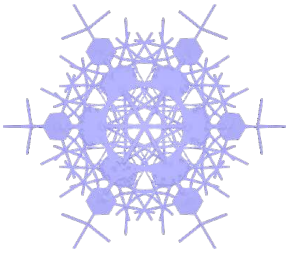
Input 106838 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106838	20110	42136	15	44654	112197	67754	125	13.427581	10	23757	70229	45810	58	0.453233

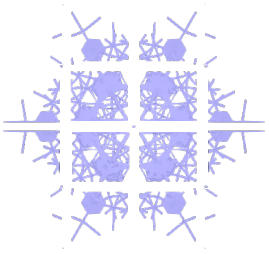




Input 106839 | Cut-Mesh under A5 | Cut-Mesh under R10

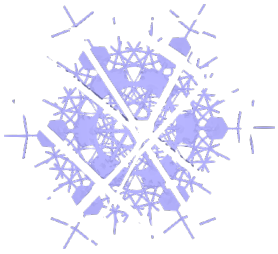
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106839	16312	33638	15	34218	86217	52178	113	2.728430	10	19071	55741	36388	51	0.374168



Input 106840

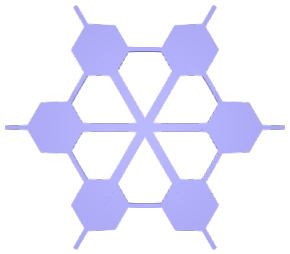


Cut-Mesh under A5

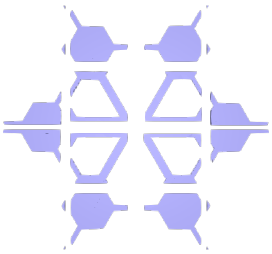


Cut-Mesh under R10

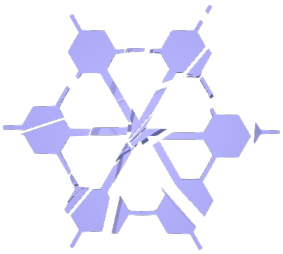
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106840	16312	33638	15	34218	86217	52178	113	2.616527	10	18522	54635	35828	50	0.324381



Input 106841

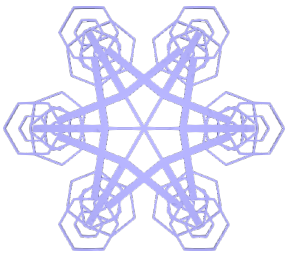


Cut-Mesh under A5

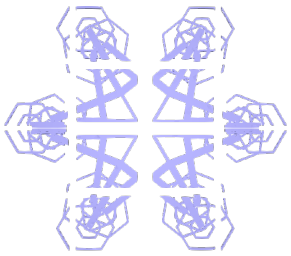


Cut-Mesh under R10

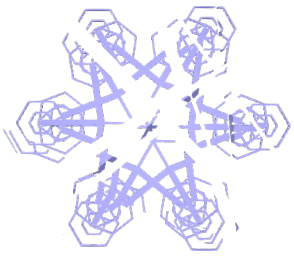
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106841	903	1826	15	2941	6671	3917	80	0.062679	10	1500	3701	2350	34	0.047782



Input 106842

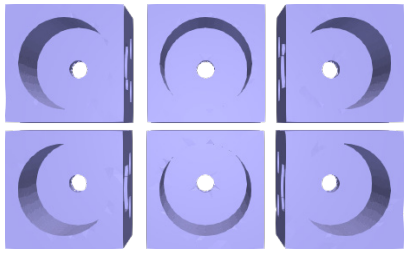


Cut-Mesh under A5

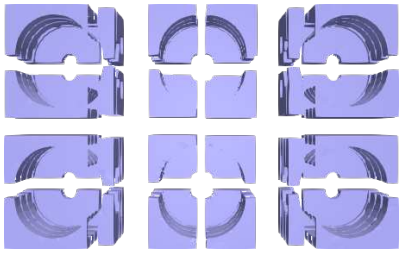


Cut-Mesh under R10

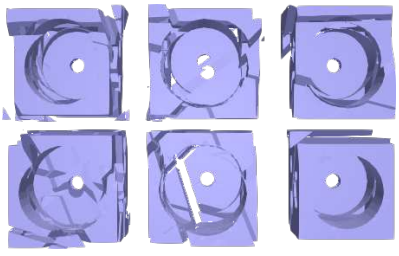
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106842	6398	13416	15	18417	44102	25848	91	0.471938	10	7977	23058	14968	40	0.131344



Input 106884

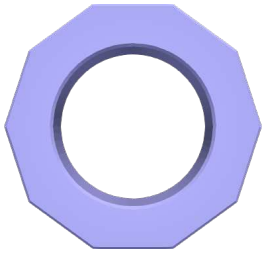


Cut-Mesh under A5

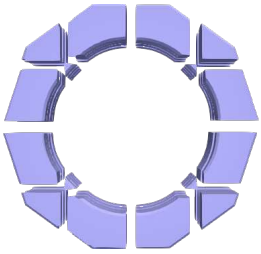


Cut-Mesh under R10

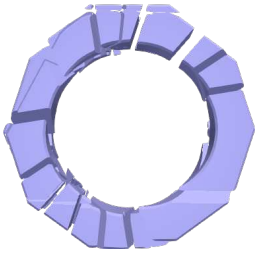
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106884	45516	92106	15	60812	168438	107574	96	1.341025	10	57853	162530	104689	158	1.187962



Input 1069352

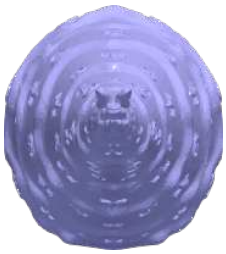


Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1069352	2468	4936	15	4726	11764	7222	76	0.097401	10	4056	10379	6488	49	0.070978



Input 106950

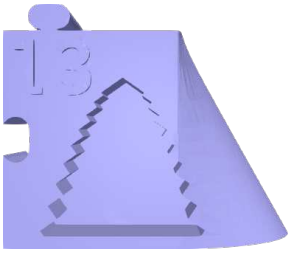


Cut-Mesh under A5

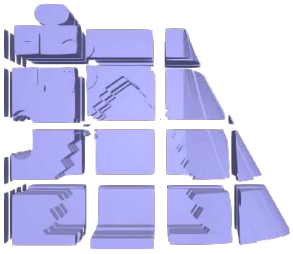


Cut-Mesh under R10

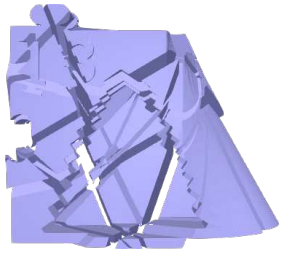
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
106950	14880	29762	15	18014	50730	32880	53	0.348197	10	17618	49912	32450	41	0.302759



Input 107007

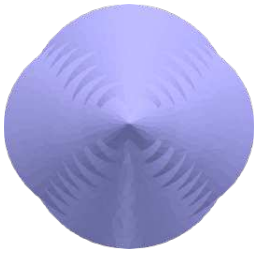


Cut-Mesh under A5

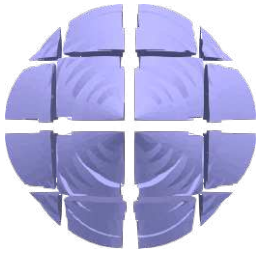


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107007	3448	6892	15	5556	14436	9052	78	0.109709	10	5835	15082	9434	117	0.101617



Input 107008



Cut-Mesh under A5

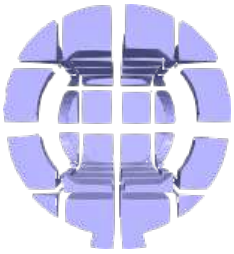


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107008	2109	4214	15	3729	9385	5826	59	0.080394	10	3485	8929	5598	57	0.055300



Input 107041

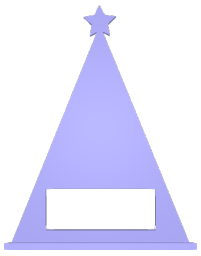


Cut-Mesh under A5

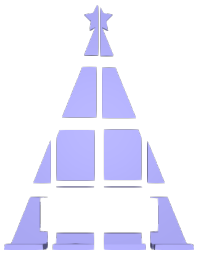


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107041	3313	6630	15	5608	14370	8935	67	0.107254	10	4954	13008	8215	42	0.085658



Input 107046



Cut-Mesh under A5

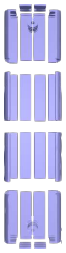


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107046	845	1690	15	1590	3790	2351	26	0.042023	10	1356	3326	2112	22	0.034860



Input 107066



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107066	2395	4790	15	5200	12654	7638	82	0.099802	10	3772	9730	6116	39	0.070303



Input 107067

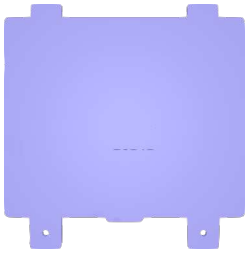
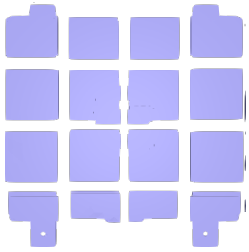
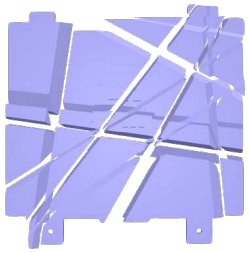


Cut-Mesh under A5



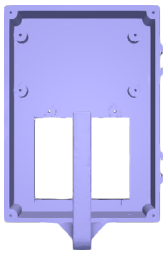
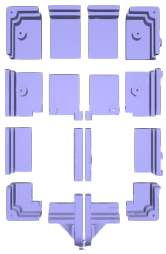
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107067	1221	2450	15	3145	7427	4448	83	0.068723	10	2050	5131	3229	38	0.049266

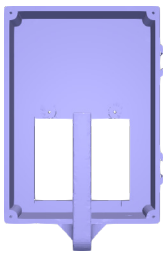
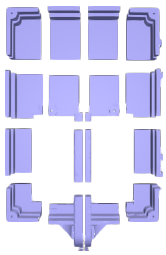
Input 107068 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107068	1950	3904	15	4043	9926	6078	98	0.076318	10	3256	8291	5194	53	0.059917

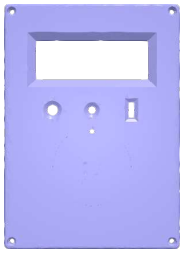
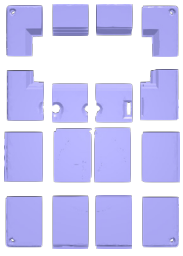
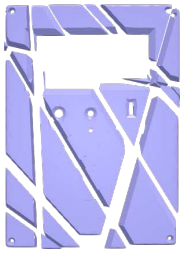

Input 107069 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107069	7712	15436	15	9687	26880	17358	42	0.173300	10	9753	27015	17417	37	0.174621

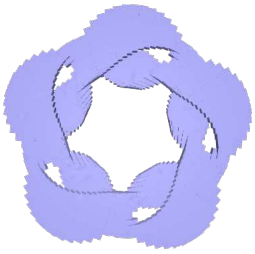

Input 107070 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107070	6421	12854	15	8335	22897	14726	45	0.156716	10	8497	23234	14911	59	0.133356

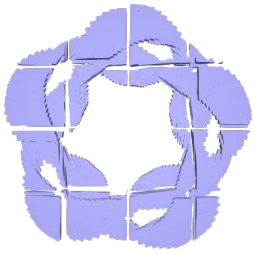




Input 107071 | Cut-Mesh under A5 | Cut-Mesh under R10

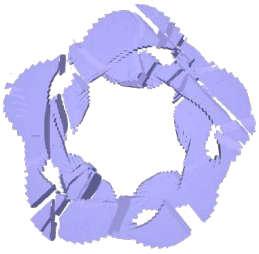
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107071	4161	8354	15	8276	20609	12511	66	0.176749	10	5496	14973	9607	25	0.095896



Input 107100

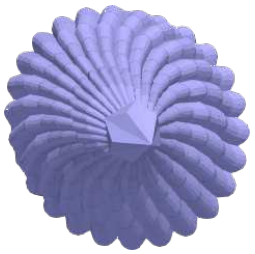


Cut-Mesh under A5

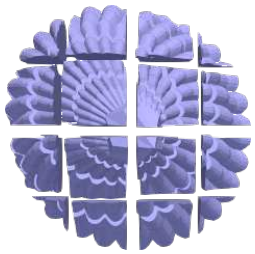


Cut-Mesh under R10

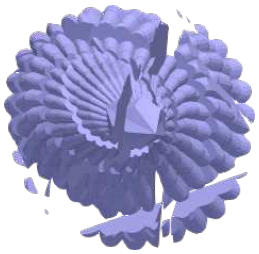
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107100	14098	28196	15	18782	51474	32924	111	0.360239	10	18036	50000	32189	112	0.319543



Input 107148

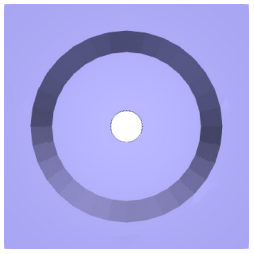


Cut-Mesh under A5

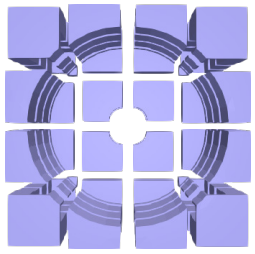


Cut-Mesh under R10

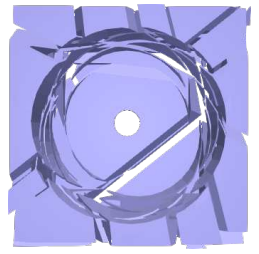
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107148	12413	24822	15	15584	43385	27960	45	0.331614	10	15539	43274	27895	38	0.261595



Input 107149



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107149	10016	20032	15	15487	40957	25618	81	0.317684	10	15296	40516	25433	107	0.256314



Input 1071710

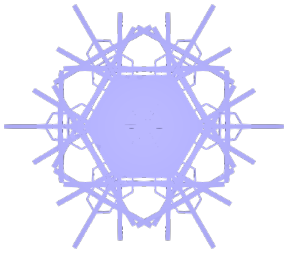


Cut-Mesh under A5

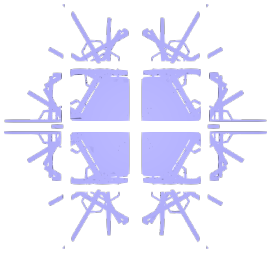


Cut-Mesh under R10

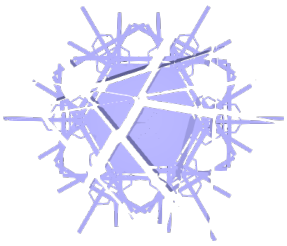
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1071710	920	1840	15	2621	5991	3581	90	0.058473	10	1898	4517	2777	43	0.048769



Input 107202



Cut-Mesh under A5

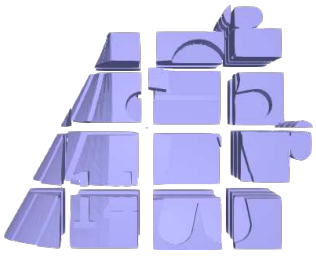


Cut-Mesh under R10

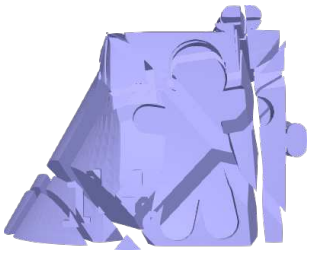
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107202	5055	10586	15	12506	30679	18326	73	0.320703	10	6794	19137	12293	48	0.116288



Input 107294



Cut-Mesh under A5

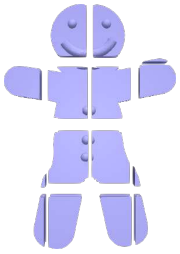


Cut-Mesh under R10

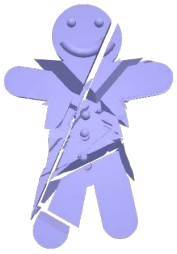
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107294	4577	9150	15	6904	18247	11512	73	0.128920	10	6529	17440	11072	46	0.120791



Input 107295



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107295	1928	3852	15	3792	9334	5717	65	0.062940	10	3178	8185	5180	88	0.053378

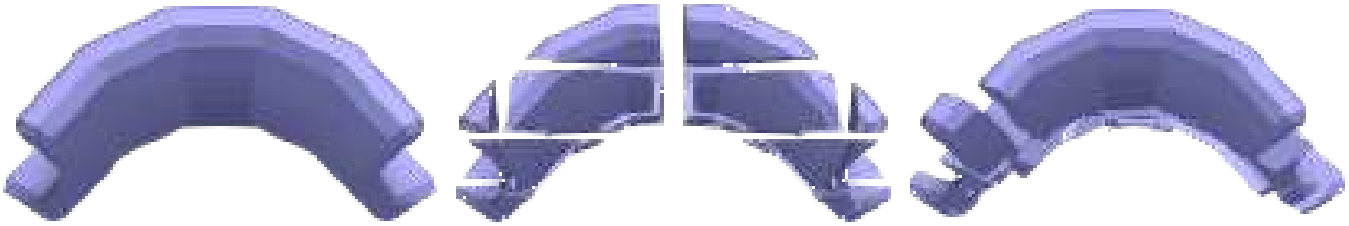


Input 107389

Cut-Mesh under A5

Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107389	1603	3202	15	3138	7675	4705	51	0.056547	10	3208	7910	4882	89	0.061518



Input 107390 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107390	820	1636	15	2244	5095	3023	50	0.038186	10	1752	4115	2520	40	0.041156



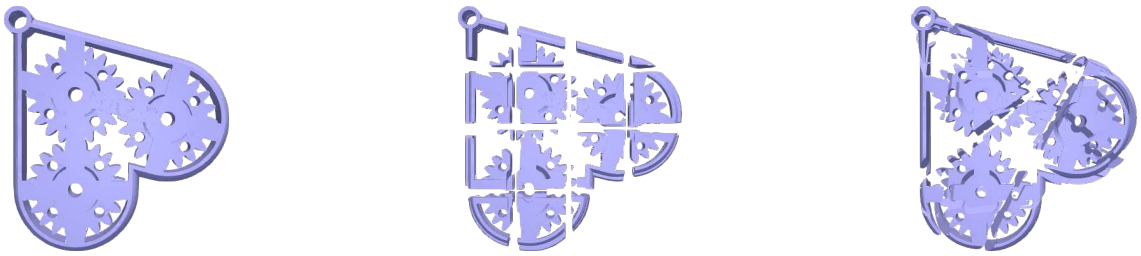
Input 107391 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107391	809	1614	15	2127	4908	2949	66	0.057067	10	1682	3975	2452	45	0.042148



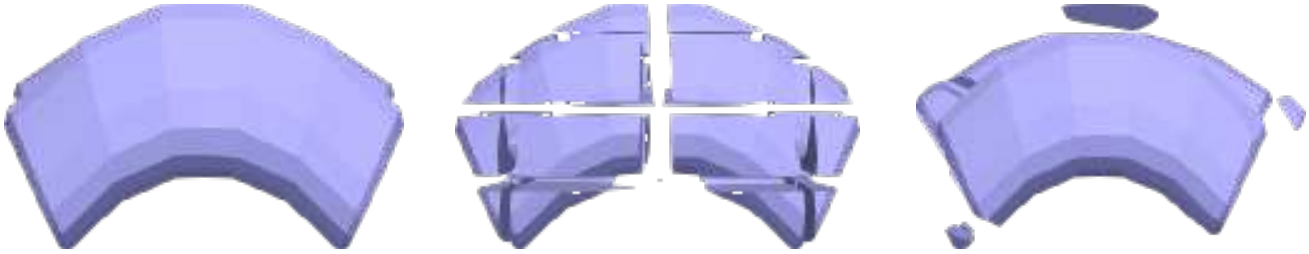
Input 107392 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107392	716	1428	15	1851	4222	2544	56	0.038391	10	1696	3911	2375	46	0.043916



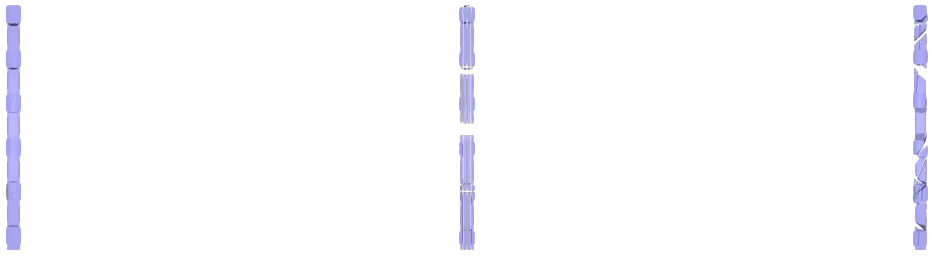
Input 1073930 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1073930	18644	37428	15	29628	78009	48639	157	0.633127	10	25694	70084	44577	123	0.477266



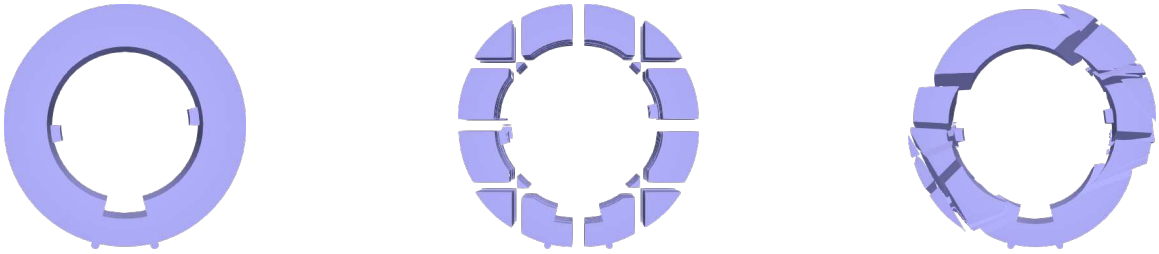
Input 107402 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107402	955	1906	15	2311	5378	3237	53	0.051441	10	1785	4302	2667	31	0.041092



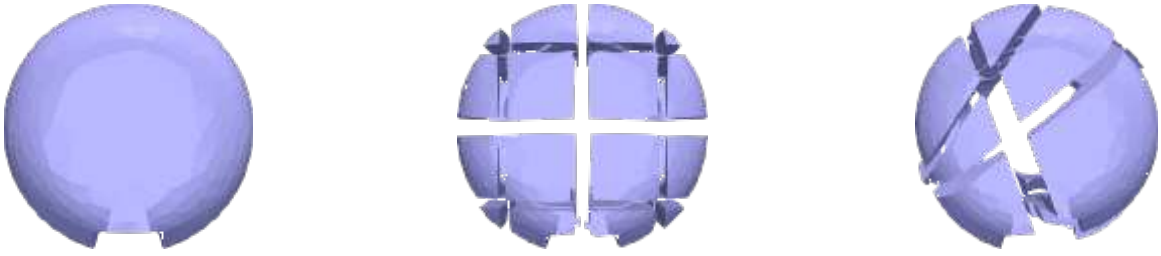
Input 107434 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107434	2901	5798	15	6170	15119	9187	131	0.128526	10	4103	10882	6928	31	0.064688



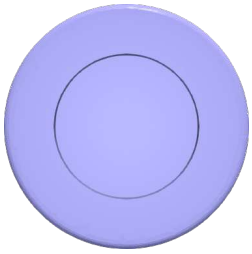
Input 107436 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107436	1248	2496	15	2982	7048	4246	70	0.072341	10	2082	5206	3278	39	0.042098

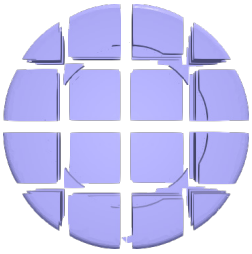


Input 107437 Cut-Mesh under A5 Cut-Mesh under R10

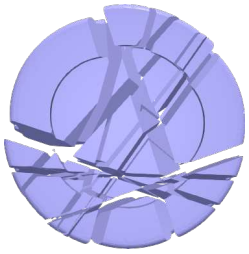
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107437	3007	6018	15	5685	14223	8717	72	0.117172	10	5260	13376	8308	82	0.089993



Input 107438

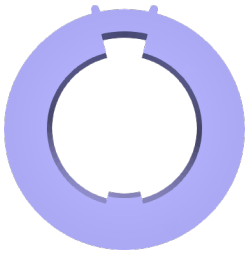


Cut-Mesh under A5

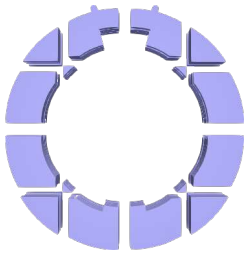


Cut-Mesh under R10

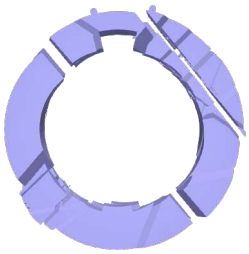
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107438	6802	13600	15	9849	26386	16725	89	0.194944	10	9086	24826	15912	70	0.148071



Input 107439

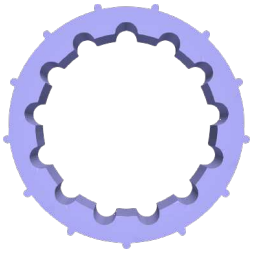


Cut-Mesh under A5

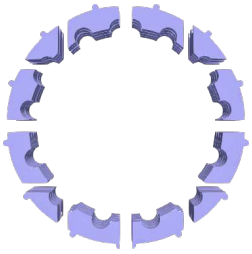


Cut-Mesh under R10

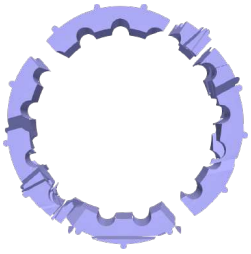
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107439	1185	2370	15	2929	6875	4123	67	0.054882	10	2272	5555	3450	59	0.048419



Input 107440

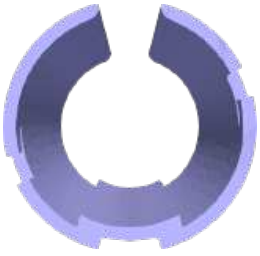


Cut-Mesh under A5

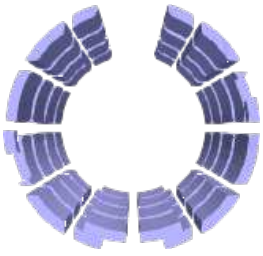


Cut-Mesh under R10

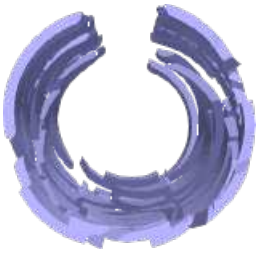
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107440	6692	13384	15	10648	27775	17301	49	0.228822	10	8572	23612	15198	37	0.135480



Input 107445

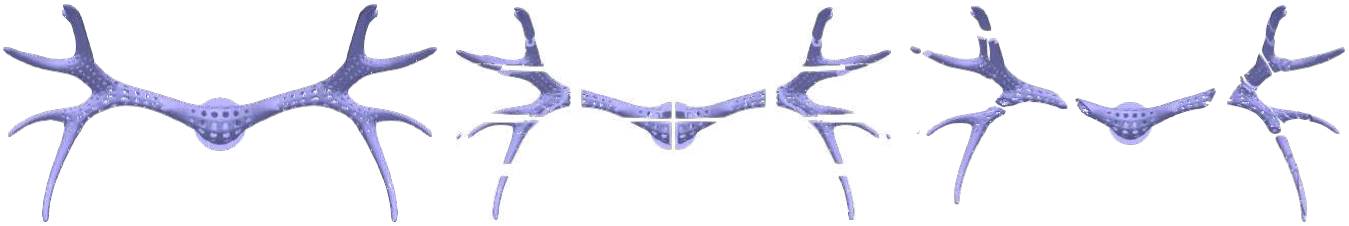


Cut-Mesh under A5



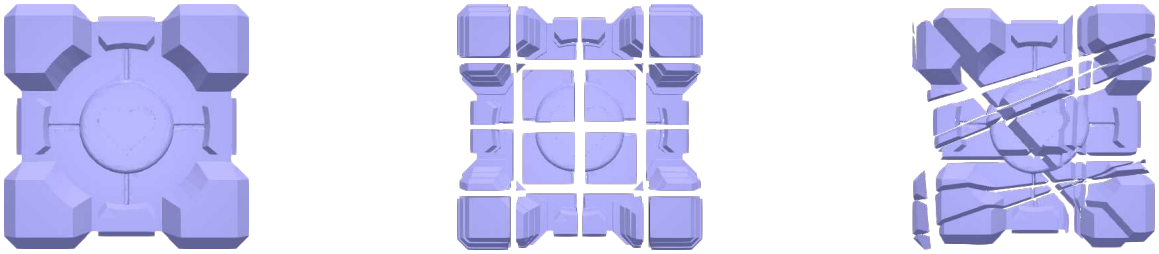
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107445	4279	8554	15	6940	17936	11173	51	0.146030	10	7097	18281	11369	66	0.124590



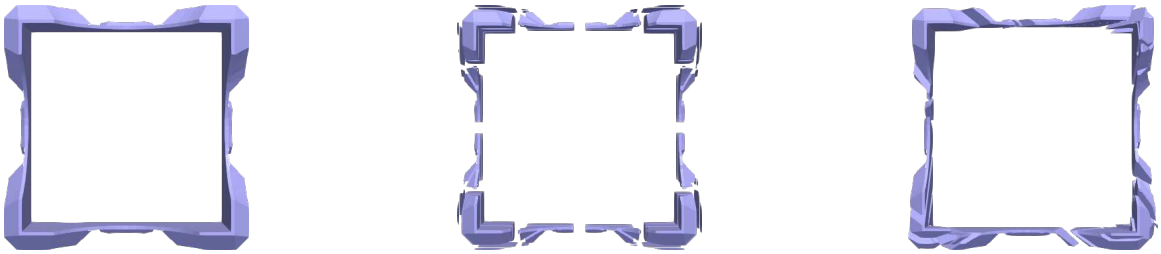
Input 1074637 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1074637	26420	54682	15	30837	90577	59065	39	0.590082	10	28841	86590	57050	44	0.525332



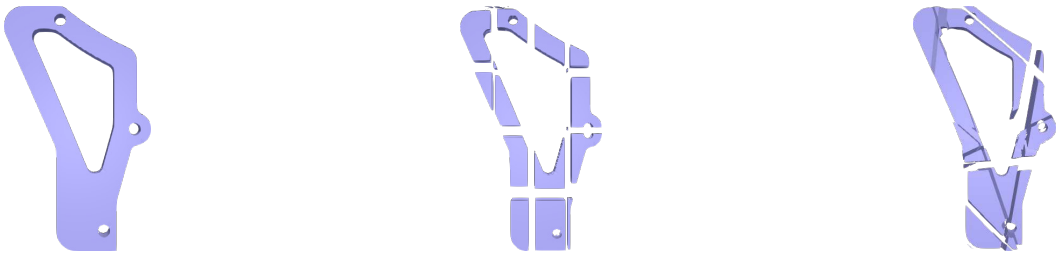
Input 107543 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107543	2584	5164	15	4918	12238	7511	76	0.108063	10	4194	10757	6726	42	0.070339



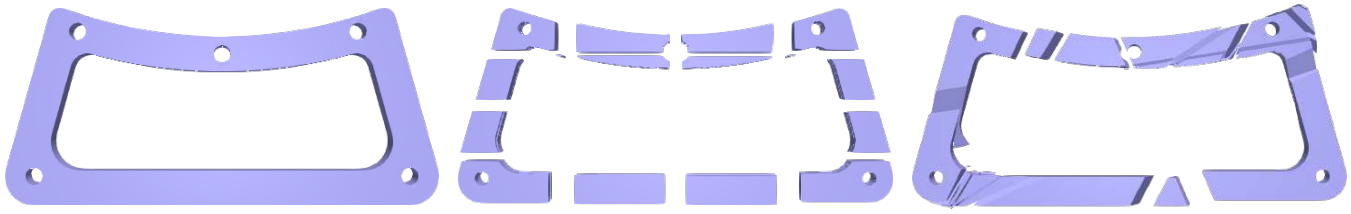
Input 107544 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107544	977	1954	15	2612	6025	3625	94	0.052070	10	1815	4383	2721	34	0.044077



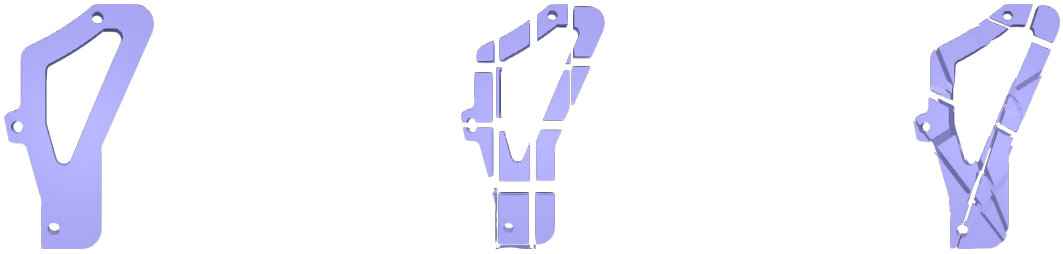
Input 1075455 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1075455	1239	2490	15	3885	8902	5215	91	0.070893	10	2155	5350	3336	29	0.046986



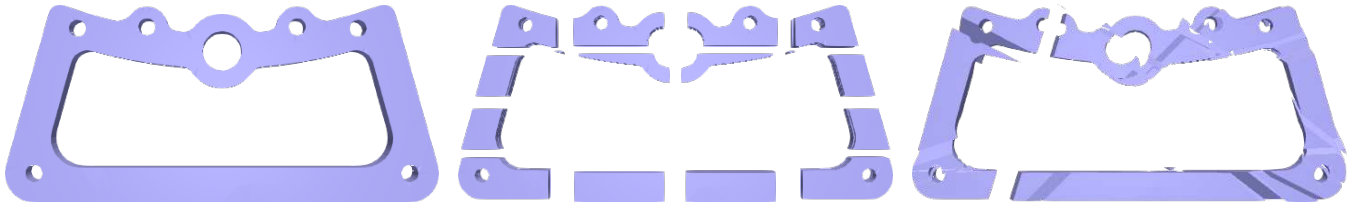
Input 1075456 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1075456	1534	3088	15	4612	10625	6224	86	0.089730	10	2424	6195	3916	36	0.048374



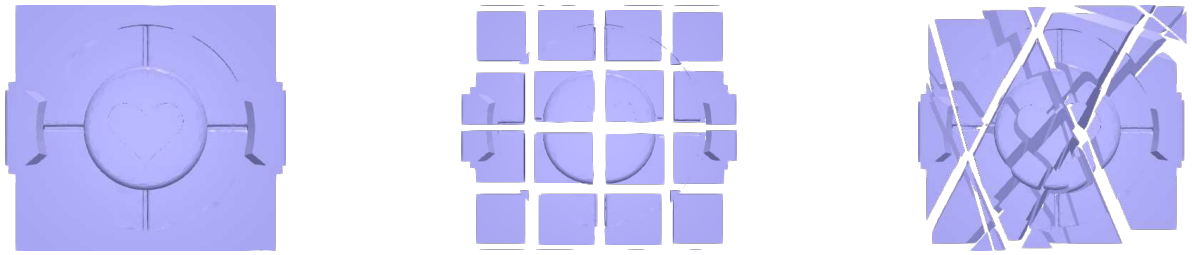
Input 1075457 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1075457	1307	2626	15	3823	8859	5228	91	0.078576	10	2463	6076	3773	57	0.053248



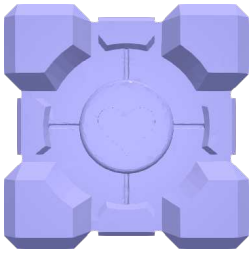
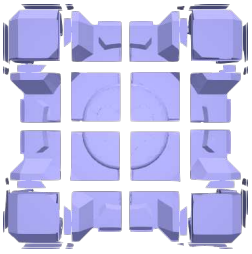
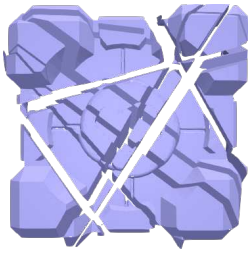
Input 1075458 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1075458	2208	4444	15	5317	12699	7572	66	0.117483	10	3600	9229	5773	37	0.060446



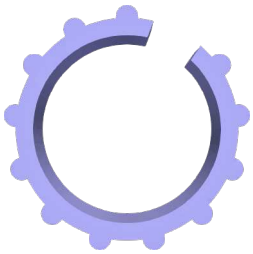
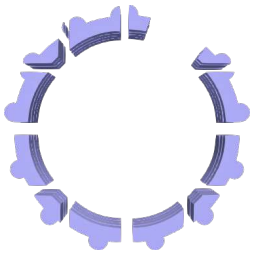
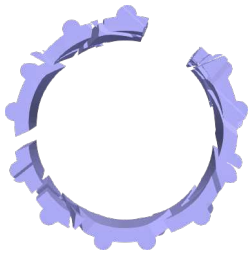
Input 107545 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107545	2915	5826	15	5666	14062	8590	79	0.108202	10	4503	11707	7369	44	0.100798

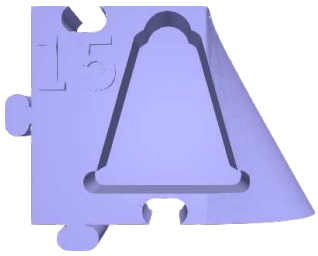
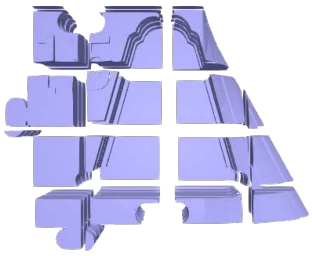
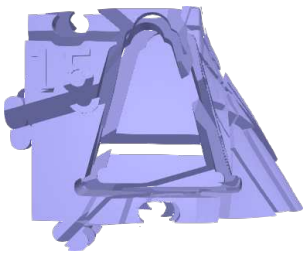
Input 107554 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107554	2953	5902	15	5399	13637	8468	125	0.094105	10	4906	12583	7852	61	0.086534

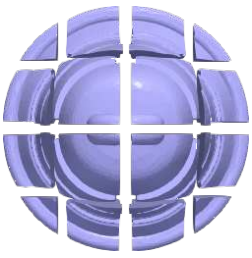
Input 107558 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107558	4094	8184	15	7517	18921	11599	69	0.155575	10	5681	15238	9721	45	0.104369

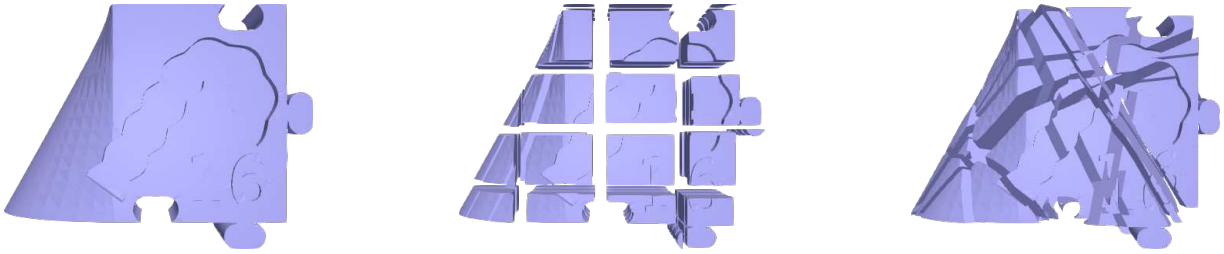
Input 107586 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107586	6349	12694	15	9952	26093	16335	82	0.173074	10	9930	26044	16302	76	0.159055

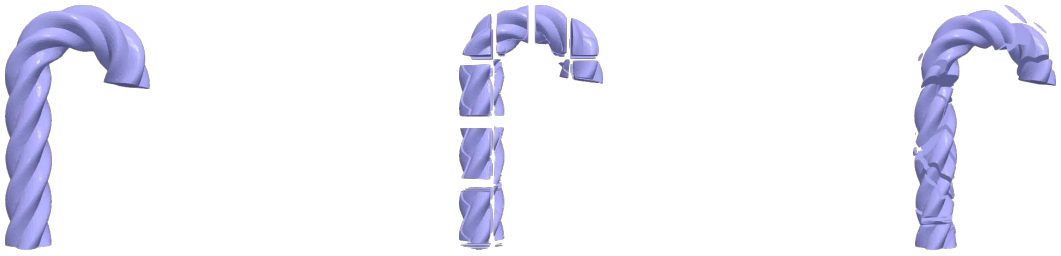

Input 107587 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107587	5587	11174	15	7732	20858	13286	46	0.131149	10	7747	20965	13374	69	0.124945



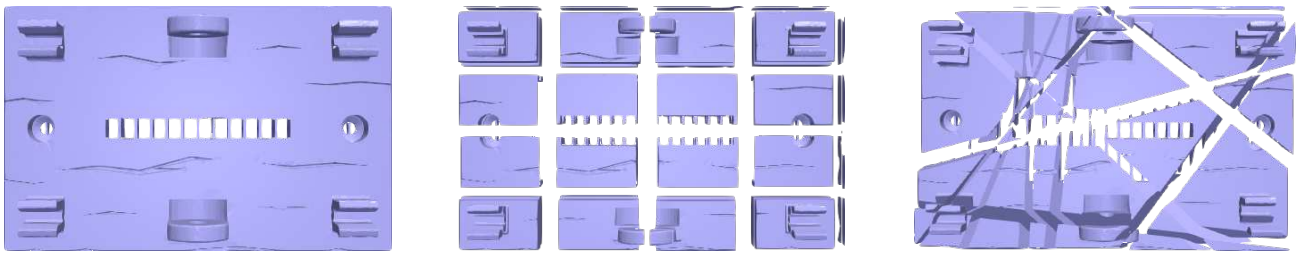
Input 107909 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107909	5595	11186	15	8255	21982	13898	79	0.160442	10	7730	20918	13361	75	0.134298



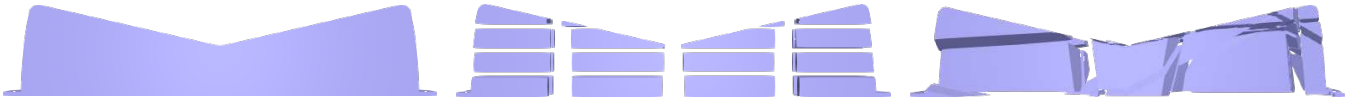
Input 107910 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
107910	5520	11036	15	8397	22129	13912	65	0.148648	10	7166	19624	12613	34	0.111625



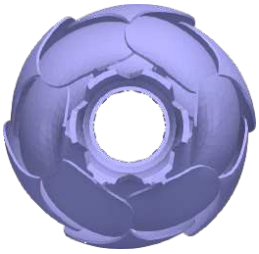
Input 1079827 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1079827	12969	26102	15	17587	48240	30790	72	0.333863	10	17748	48535	30928	87	0.313148

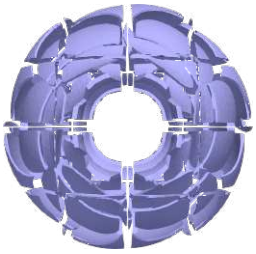


Input 1079828 Cut-Mesh under A5 Cut-Mesh under R10

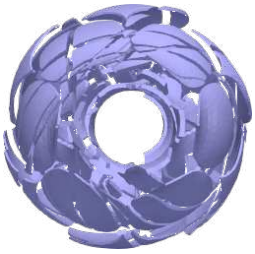
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1079828	438	872	15	1400	3129	1873	65	0.038055	10	1140	2540	1558	51	0.029626



Input 108000

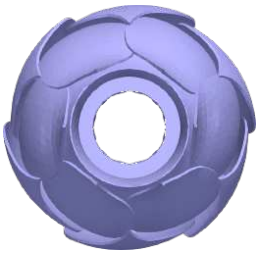


Cut-Mesh under A5

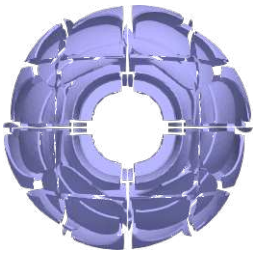


Cut-Mesh under R10

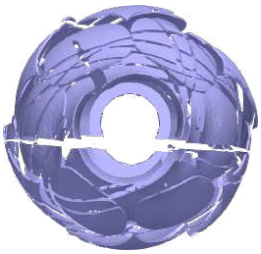
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108000	30903	61878	15	40424	111703	71634	250	0.787957	10	38140	107105	69232	169	0.687822



Input 108005



Cut-Mesh under A5

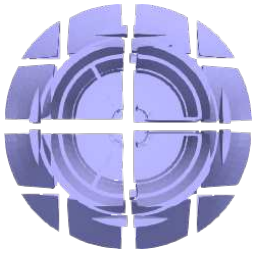


Cut-Mesh under R10

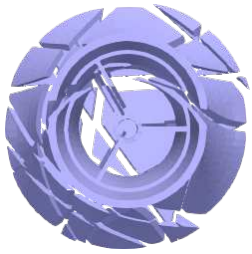
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108005	42602	85156	15	55366	153132	98141	240	1.190166	10	56052	154578	98967	309	1.103311



Input 108010

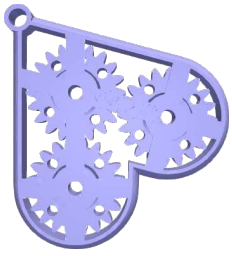


Cut-Mesh under A5

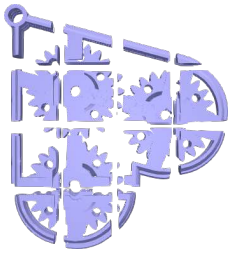


Cut-Mesh under R10

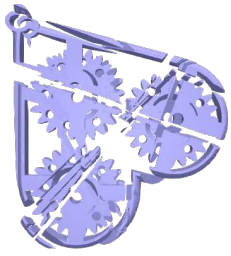
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108010	6743	13506	15	9864	26310	16616	51	0.176057	10	10071	26738	16831	54	0.177096



Input 1080330



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1080330	18297	36734	15	29226	76858	47890	157	0.595304	10	24415	67168	42934	115	0.443415





Input 1080515 Cut-Mesh under A5 Cut-Mesh under R10

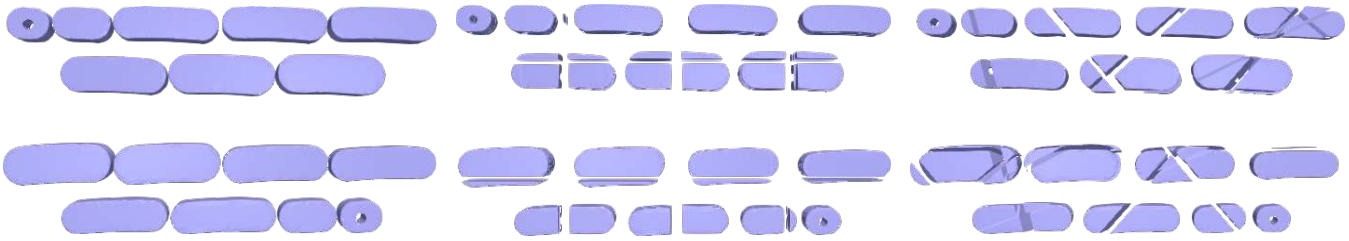
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1080515	3007	6010	15	5419	13761	8488	73	0.112428	10	4428	11639	7361	29	0.072708





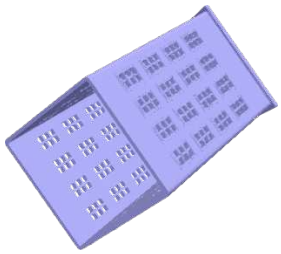
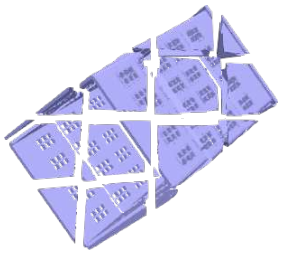
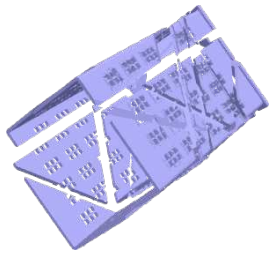
Input 1080516 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1080516	1329	2674	15	3764	8777	5162	65	0.084959	10	1966	5052	3213	16	0.040927



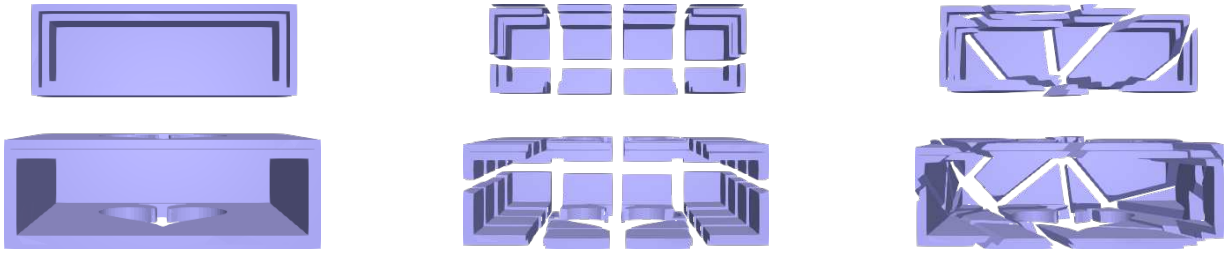
Input 1081358 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1081358	18937	37818	15	26158	70992	45121	121	0.561620	10	22398	63449	41264	78	0.412534

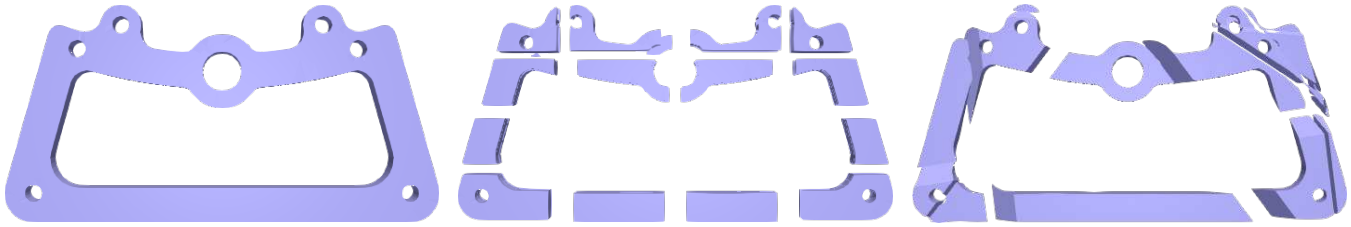
Input 108147 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108147	61918	125346	15	70936	205850	134414	63	1.537182	10	70336	204683	133859	76	1.429151



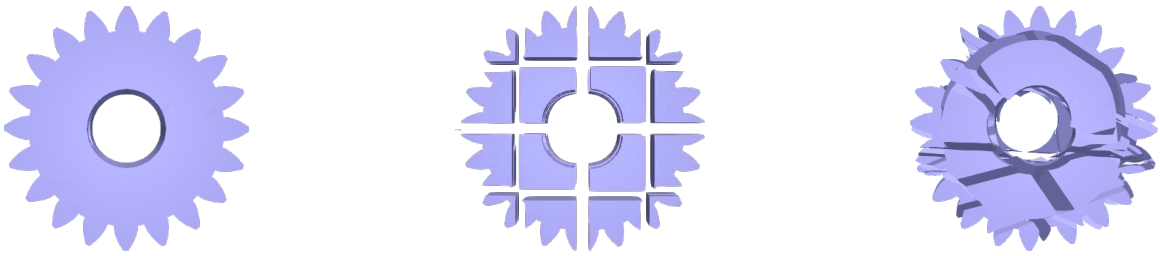
Input 108199 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108199	2296	4592	15	4184	10459	6458	61	0.072052	10	4088	10261	6345	52	0.069480



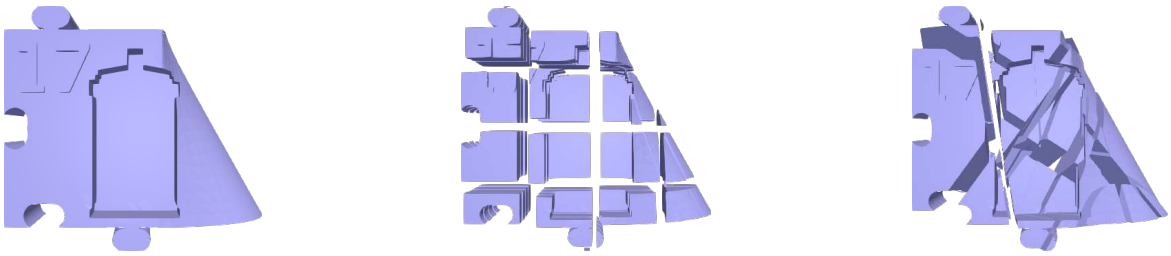
Input 1082149 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1082149	2202	4432	15	6475	15036	8758	77	0.131510	10	3201	8421	5353	28	0.051983



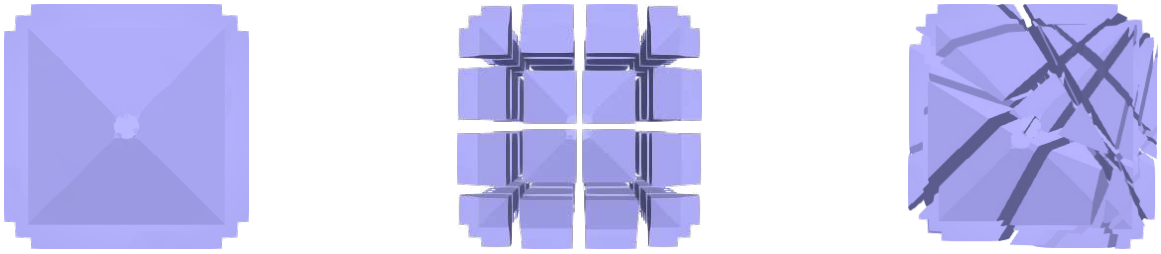
Input 1082231 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1082231	2445	4894	15	4517	11311	6964	60	0.081280	10	4433	11163	6894	62	0.077696



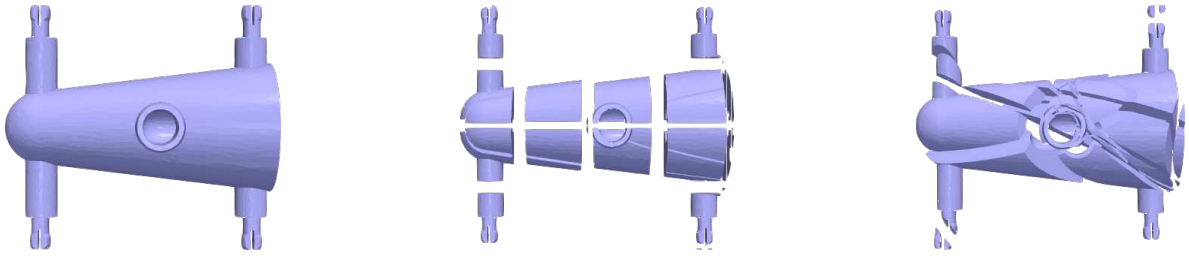
Input 108292 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108292	4799	9594	15	7423	19483	12244	75	0.143921	10	6566	17733	11325	44	0.103764



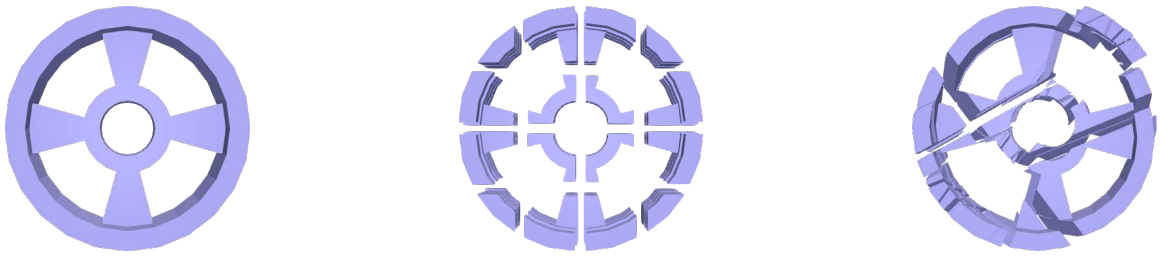
Input 108293 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108293	2099	4194	15	3796	9550	5916	64	0.072930	10	4151	10371	6410	117	0.071126



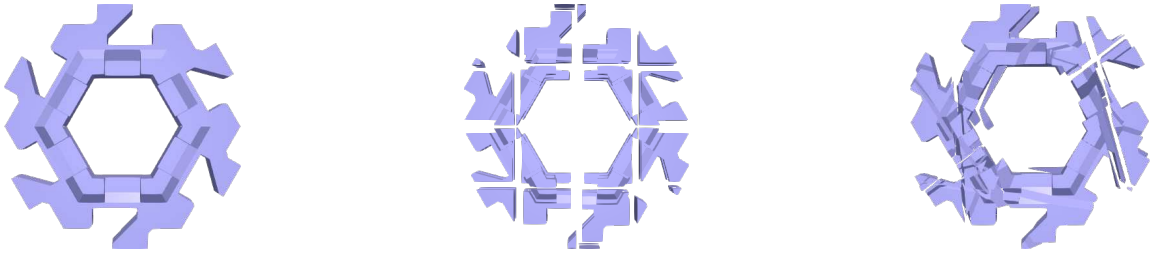
Input 108312 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108312	5316	10624	15	7712	20526	13009	65	0.149684	10	7368	19854	12652	47	0.120679



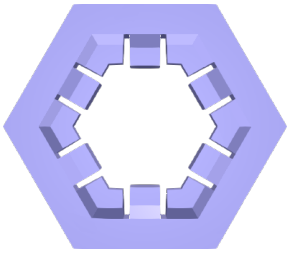
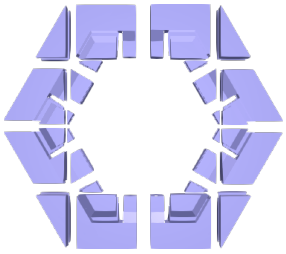
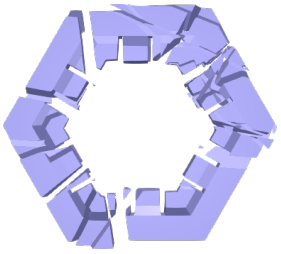
Input 108313 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108313	2053	4122	15	4351	10633	6479	86	0.083425	10	3767	9430	5847	71	0.064343



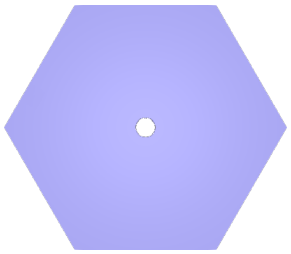
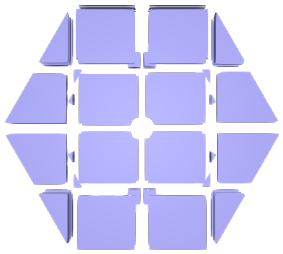
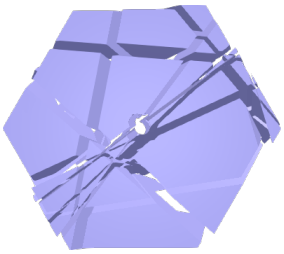
Input 108319 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108319	682	1364	15	2209	4970	2976	110	0.063200	10	1813	4194	2568	94	0.042827

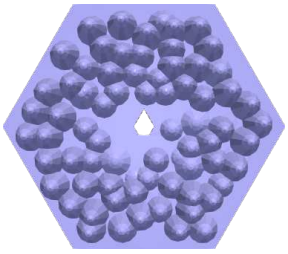
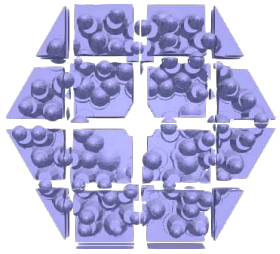
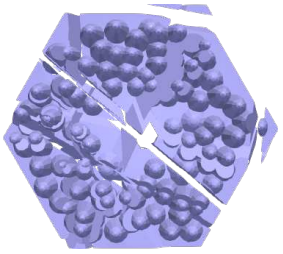
Input 108321 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108321	662	1324	15	2013	4523	2721	93	0.059124	10	1647	3781	2315	71	0.044546

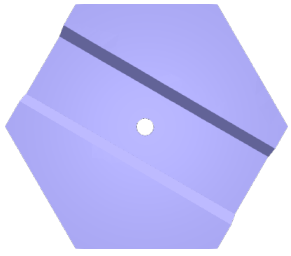
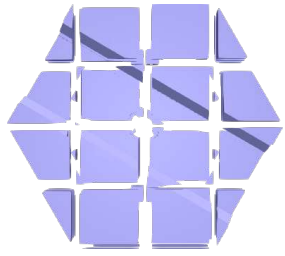
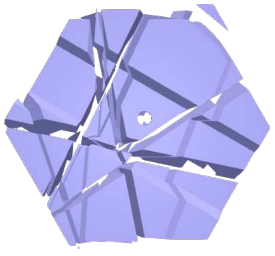
Input 108322 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108322	664	1328	15	2380	5348	3183	122	0.059012	10	1862	4297	2616	93	0.045506

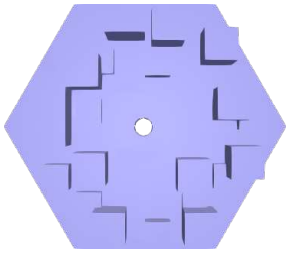
Input 108327 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108327	8022	16050	15	13379	34685	21582	164	0.276726	10	10581	28997	18588	59	0.177795

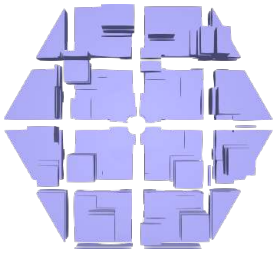




Input 108328 Cut-Mesh under A5 Cut-Mesh under R10

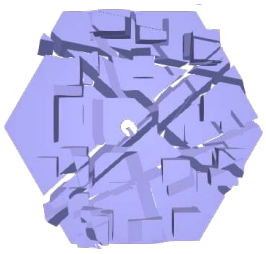
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108328	1089	2178	15	3267	7569	4522	134	0.065474	10	2307	5546	3404	62	0.057160



Input 108329

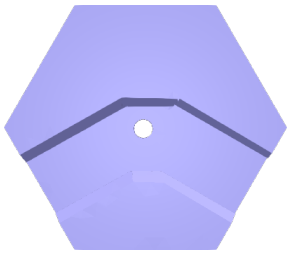


Cut-Mesh under A5

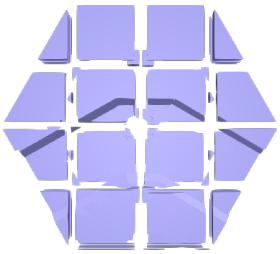


Cut-Mesh under R10

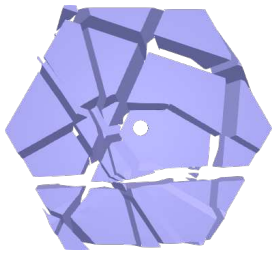
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108329	1274	2548	15	3080	7290	4417	102	0.068161	10	2701	6497	3975	66	0.053610



Input 108330

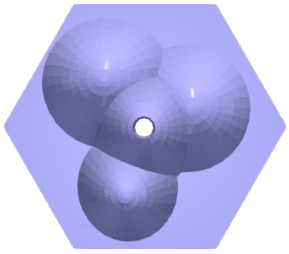


Cut-Mesh under A5

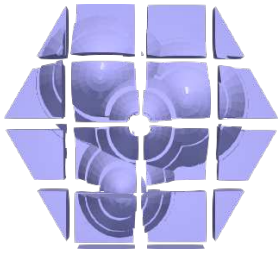


Cut-Mesh under R10

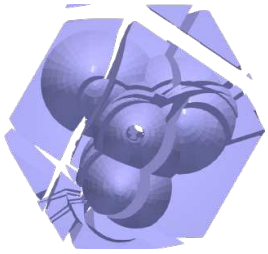
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108330	1167	2334	15	3362	7842	4704	138	0.065268	10	2234	5419	3337	34	0.044038



Input 108331

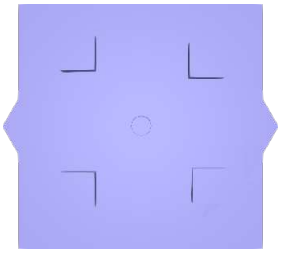


Cut-Mesh under A5

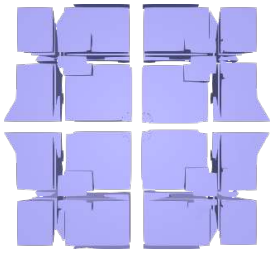


Cut-Mesh under R10

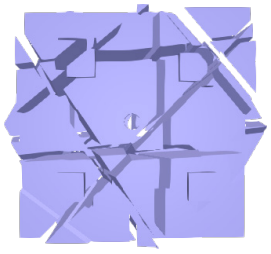
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108331	1794	3588	15	3558	8730	5347	61	0.062714	10	3185	7982	4953	47	0.072406



Input 108332

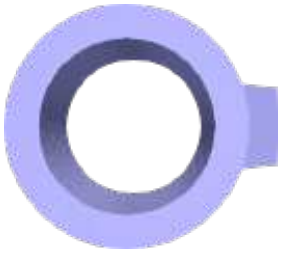
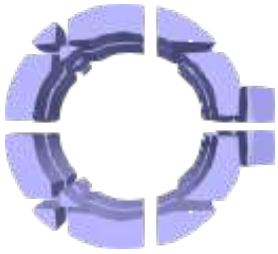


Cut-Mesh under A5



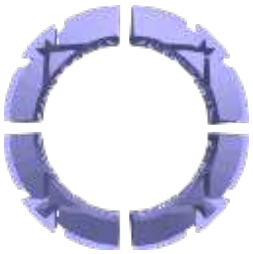
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108332	1326	2684	15	3145	7533	4585	98	0.054988	10	3196	7619	4614	87	0.068430

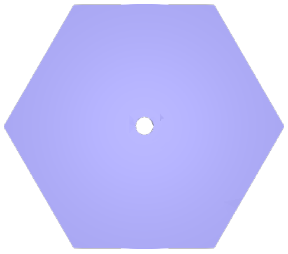
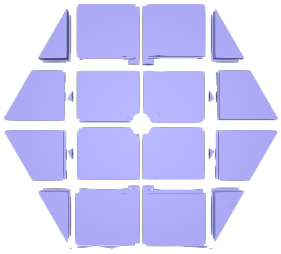
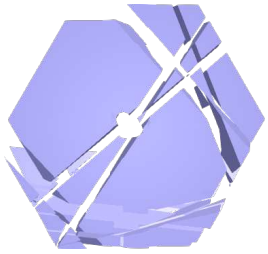

Input 1083348 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1083348	3325	6650	15	5946	15036	9268	64	0.115500	10	5492	14136	8809	54	0.097722

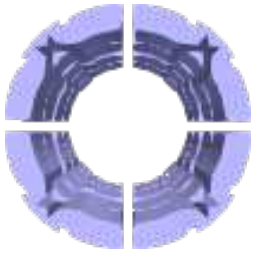
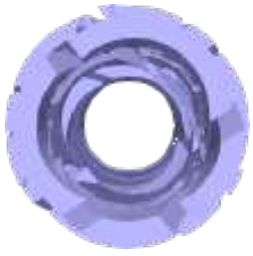

Input 1083349 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1083349	3308	6616	15	5937	14998	9240	62	0.103757	10	5466	14045	8737	42	0.089523

Input 108334 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108334	958	1916	15	2680	6230	3753	110	0.065288	10	1957	4678	2880	45	0.045729

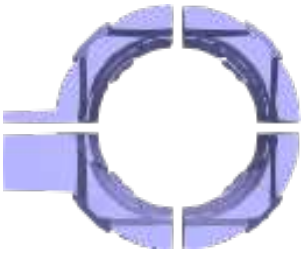




Input 1083350 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1083350	3489	6978	15	6542	16414	10056	74	0.121104	10	5702	14708	9176	53	0.110256



Input 1083351



Cut-Mesh under A5

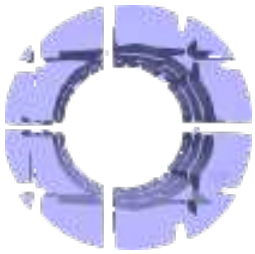


Cut-Mesh under R10

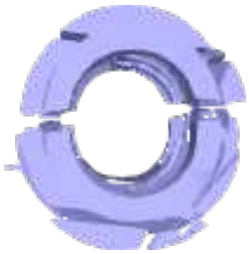
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1083351	3176	6352	15	5850	14690	9020	63	0.105702	10	5428	13841	8572	44	0.124377



Input 1083352



Cut-Mesh under A5

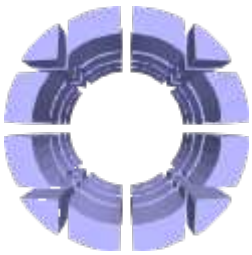


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1083352	3167	6334	15	6130	15272	9338	85	0.110843	10	5524	14041	8689	58	0.095016



Input 1083353



Cut-Mesh under A5

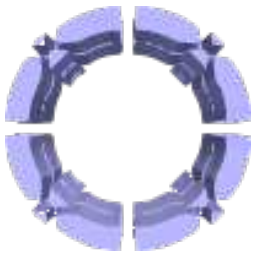


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1083353	3186	6372	15	5887	14790	9081	65	0.092471	10	5521	14067	8722	66	0.098563



Input 1083354

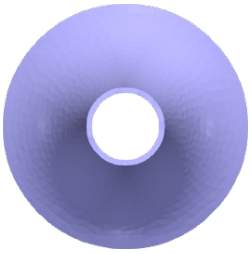


Cut-Mesh under A5

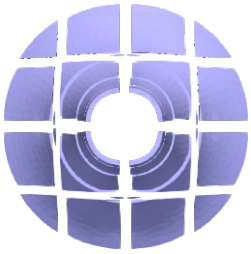


Cut-Mesh under R10

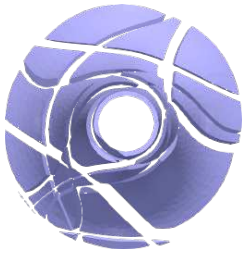
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1083354	3386	6772	15	6276	15752	9655	62	0.111441	10	5337	13871	8697	48	0.084829



Input 1083355

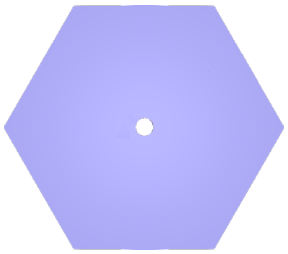


Cut-Mesh under A5

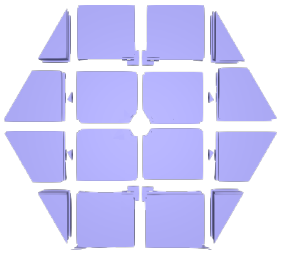


Cut-Mesh under R10

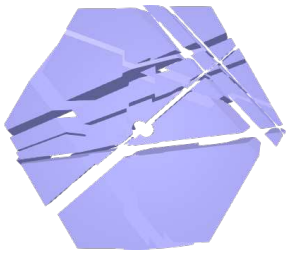
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1083355	2664	5328	15	4367	11184	6978	40	0.071669	10	4410	11280	7030	43	0.072029



Input 108335

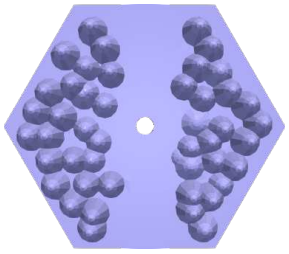


Cut-Mesh under A5

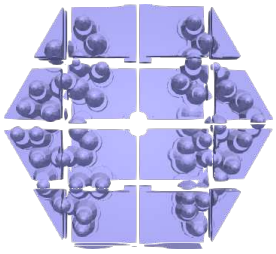


Cut-Mesh under R10

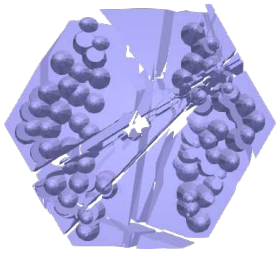
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108335	996	1992	15	2596	6094	3691	101	0.058266	10	2025	4868	2998	47	0.047941



Input 108336

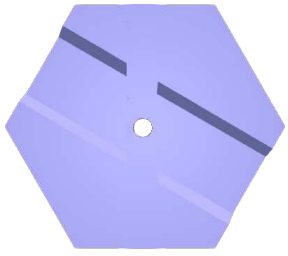


Cut-Mesh under A5

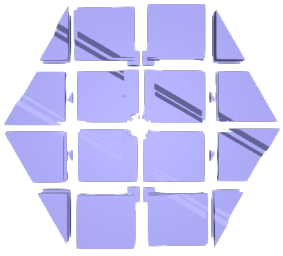


Cut-Mesh under R10

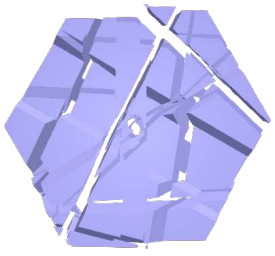
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108336	5682	11364	15	9940	25451	15773	150	0.193560	10	8563	22736	14392	131	0.141086



Input 108337

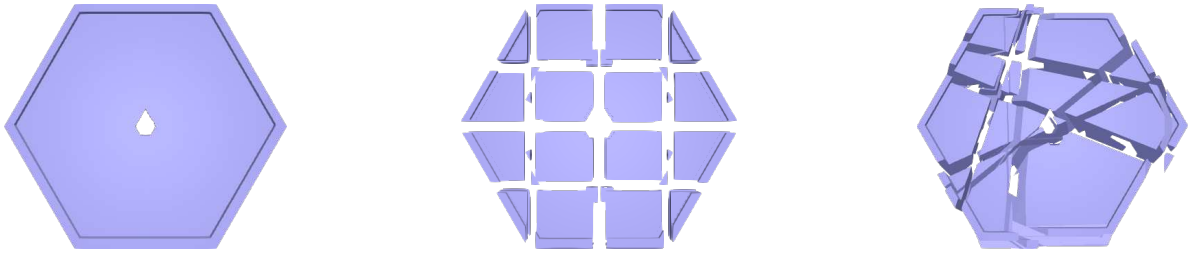


Cut-Mesh under A5



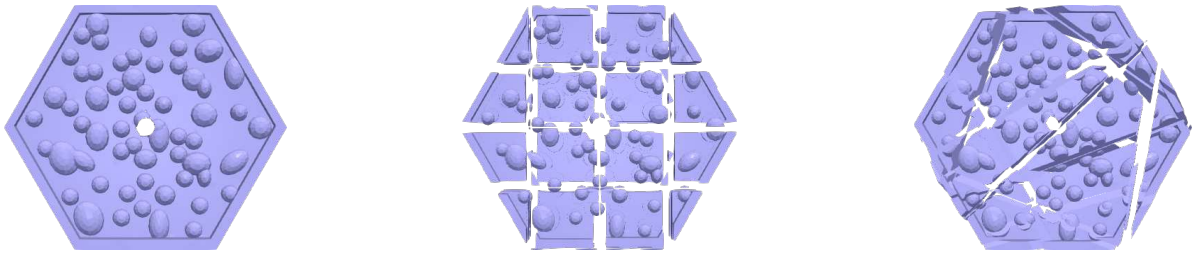
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108337	1563	3146	15	3462	8388	5108	81	0.067136	10	3151	7752	4767	72	0.061220



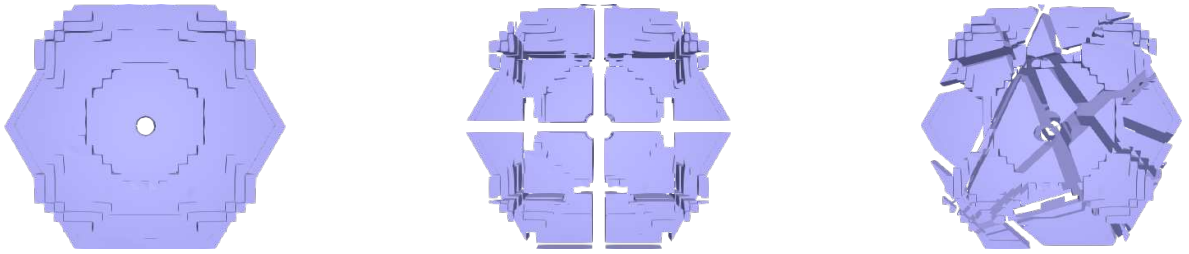
Input 108338 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108338	841	1682	15	2852	6467	3834	124	0.064568	10	2068	4795	2897	55	0.045367



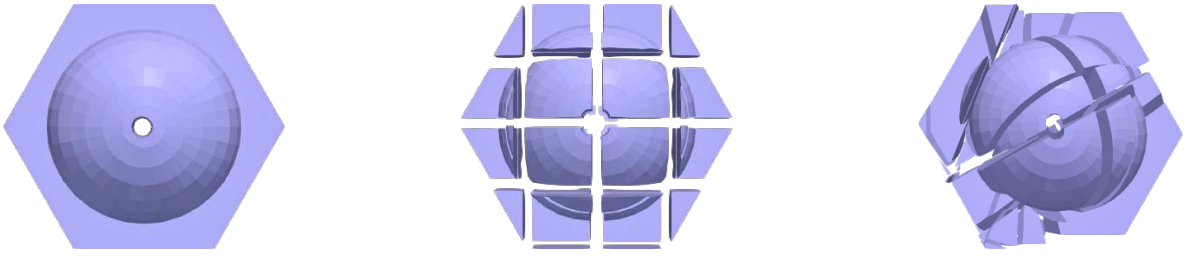
Input 108339 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108339	4644	9294	15	9672	23947	14555	188	0.194195	10	7505	19543	12238	99	0.130994



Input 108340 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108340	2901	5964	15	5953	14908	9178	142	0.120517	10	5452	13860	8577	87	0.095240



Input 108341 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108341	1301	2602	15	2814	6755	4118	64	0.061497	10	2626	6394	3931	58	0.059812



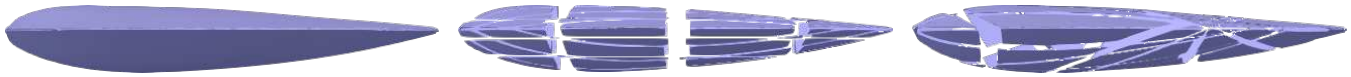
Input 108446			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108446	68384	141728	15	74071	222290	147596	430	1.729264	10	74287	222722	147806	433	1.547899



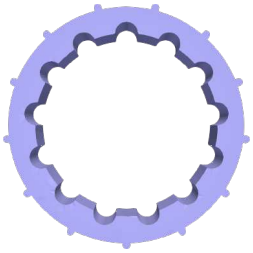
Input 108447			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108447	125761	261858	15	136033	410148	272573	650	3.393566	10	132041	402066	268287	473	2.899313



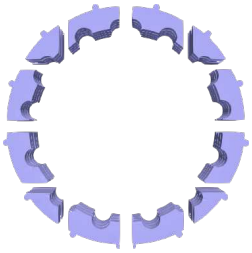
Input 108451			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108451	25864	52258	15	32592	91400	58984	58	0.649152	10	33132	92505	59560	72	0.617800



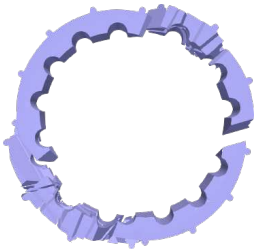
Input 108452			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108452	26162	52816	15	33421	93352	60121	81	0.661954	10	32810	92127	59499	74	0.626923



Input 108482

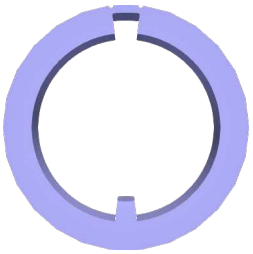


Cut-Mesh under A5

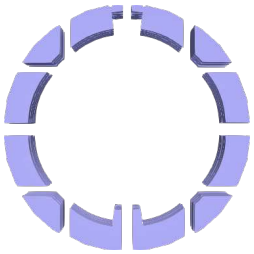


Cut-Mesh under R10

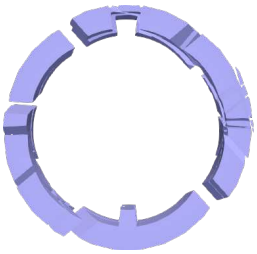
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108482	6558	13116	15	10524	27394	17046	51	0.205283	10	8579	23556	15146	64	0.142354



Input 108517

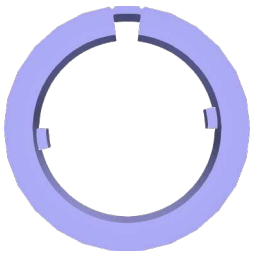


Cut-Mesh under A5

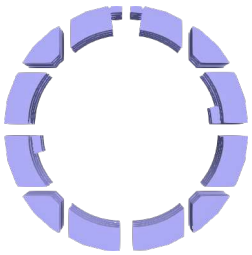


Cut-Mesh under R10

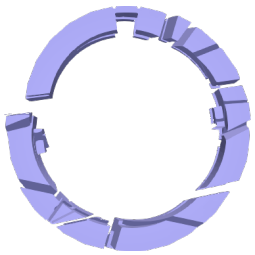
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108517	1120	2240	15	3017	6954	4123	61	0.069795	10	2148	5220	3235	48	0.045740



Input 108518

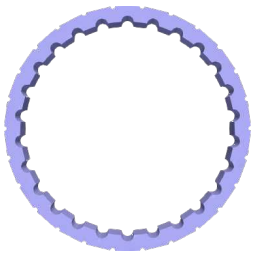


Cut-Mesh under A5

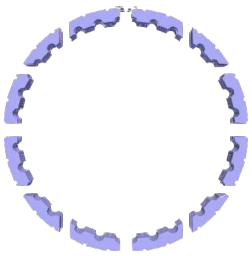


Cut-Mesh under R10

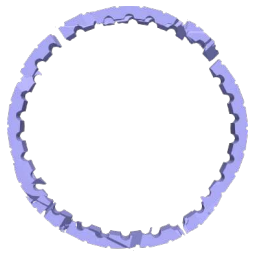
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108518	1153	2306	15	3051	7055	4189	60	0.063785	10	2159	5265	3263	41	0.045571



Input 108521

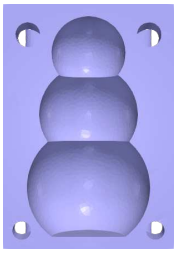


Cut-Mesh under A5

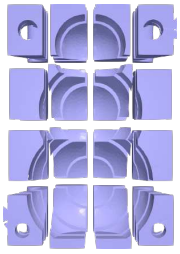


Cut-Mesh under R10

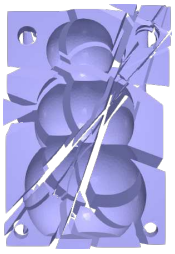
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108521	9817	19634	15	16082	41788	25913	82	0.308230	10	12215	34037	21981	42	0.199117



Input 1085684

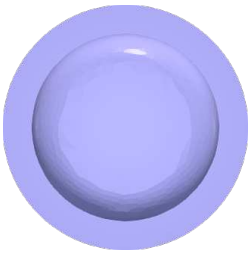


Cut-Mesh under A5

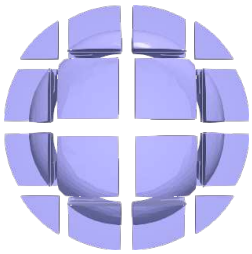


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1085684	4652	9316	15	7446	19440	12164	79	0.150793	10	7241	18997	11930	72	0.120755



Input 1085685

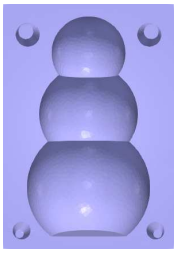


Cut-Mesh under A5

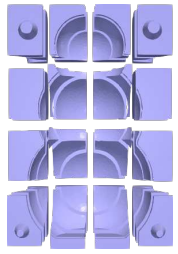


Cut-Mesh under R10

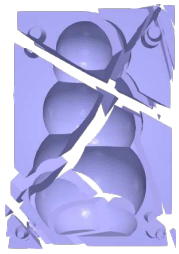
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1085685	2243	4482	15	4312	10674	6533	54	0.095144	10	3835	9707	6027	39	0.071230



Input 1085686



Cut-Mesh under A5

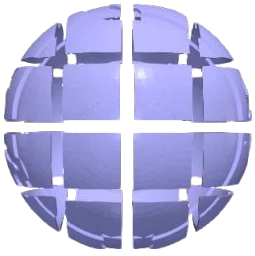


Cut-Mesh under R10

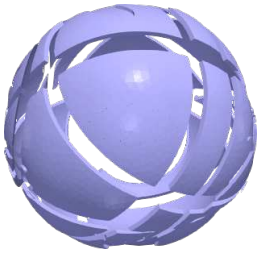
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1085686	4338	8672	15	6808	17822	11180	72	0.125503	10	6148	16424	10434	41	0.093291



Input 108578

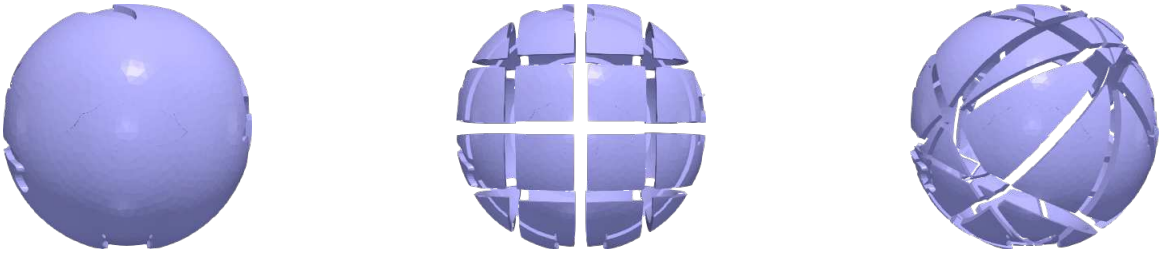


Cut-Mesh under A5



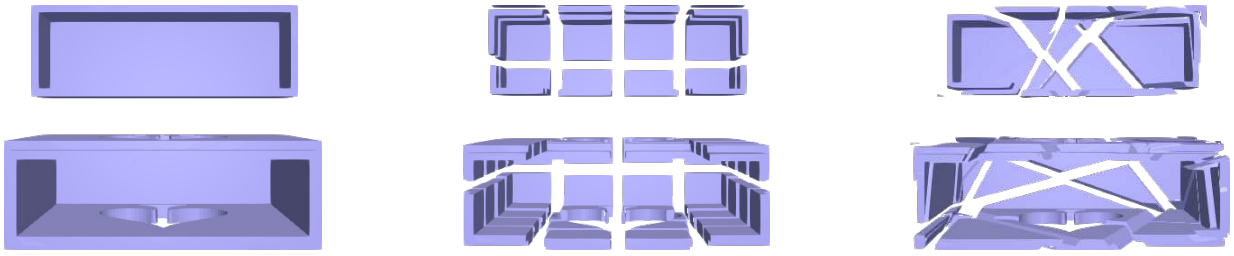
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108578	8392	16780	15	12193	32572	20563	58	0.214613	10	11508	31206	19861	43	0.182149



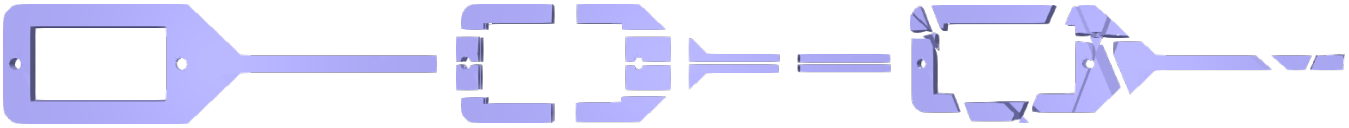
Input 108579 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108579	8266	16528	15	12062	32183	20309	62	0.214443	10	12357	32797	20630	69	0.214721



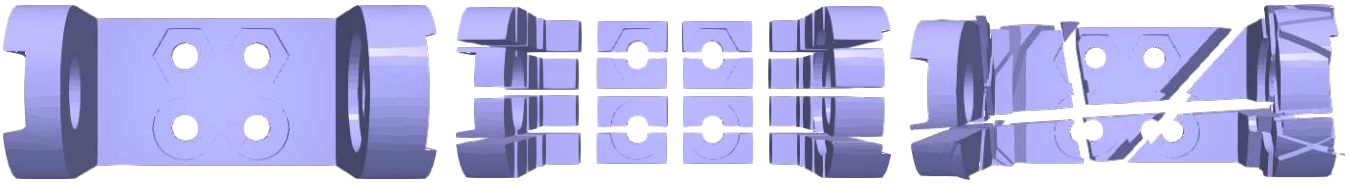
Input 108613 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108613	2264	4528	15	4159	10377	6402	62	0.075578	10	4129	10335	6395	71	0.068043



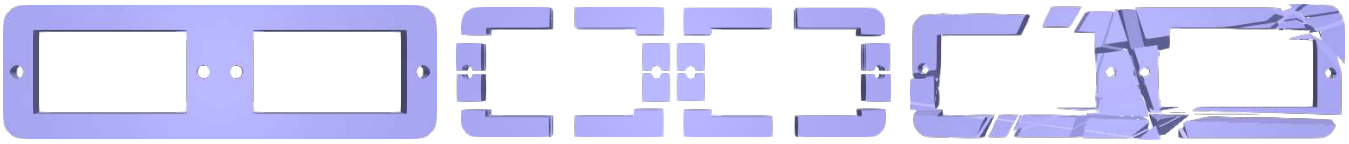
Input 108616 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108616	733	1474	15	2121	4841	2870	48	0.046000	10	1196	2910	1850	22	0.031637



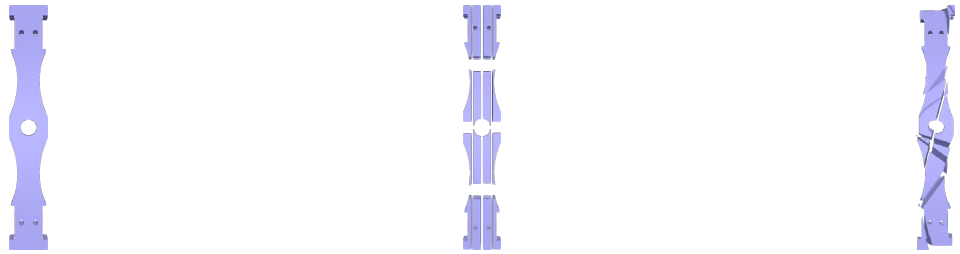
Input 108617 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108617	2067	4154	15	3401	8703	5456	40	0.071646	10	3573	9069	5660	62	0.061127



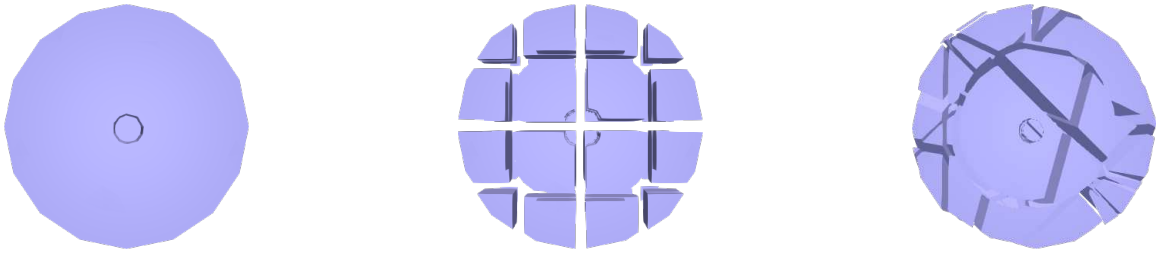
Input 108618 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108618	1300	2620	15	3400	8049	4797	65	0.074851	10	2526	6206	3840	58	0.057259



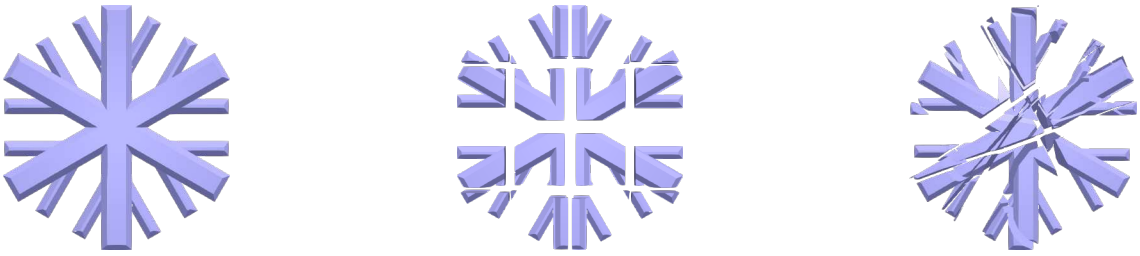
Input 108619 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108619	1599	3214	15	3716	9065	5450	64	0.105970	10	2421	6251	3969	29	0.051252



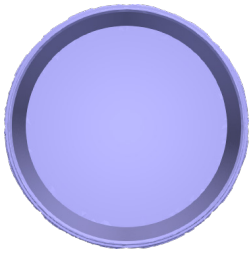
Input 108620 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108620	816	1628	15	2118	4911	2974	77	0.056617	10	2087	4941	3032	107	0.049745

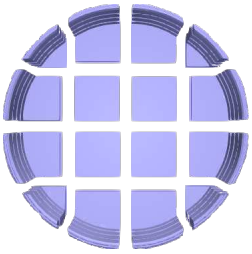


Input 108693 | Cut-Mesh under A5 | Cut-Mesh under R10

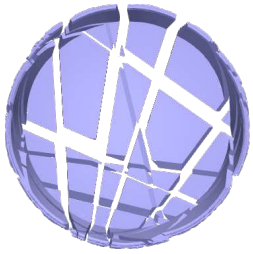
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108693	767	1530	15	2067	4774	2891	80	0.055020	10	1774	4139	2552	77	0.046624



Input 1087134

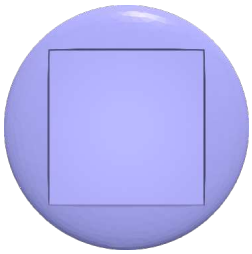


Cut-Mesh under A5

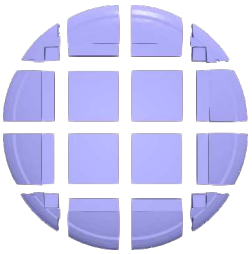


Cut-Mesh under R10

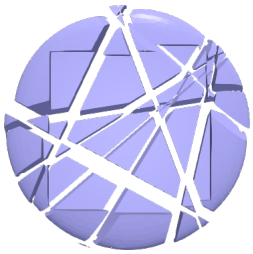
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1087134	77317	154636	15	89018	255183	166414	131	1.942759	10	85735	248608	163057	66	1.658641



Input 1087135



Cut-Mesh under A5

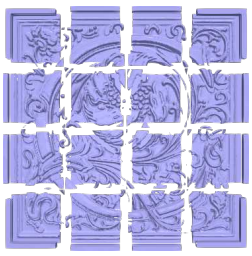


Cut-Mesh under R10

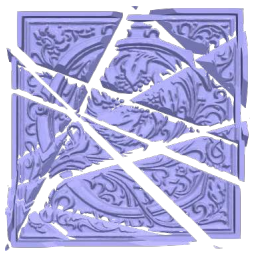
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1087135	2088	4172	15	4018	9953	6104	61	0.077130	10	3385	8662	5444	51	0.060295



Input 1087138



Cut-Mesh under A5

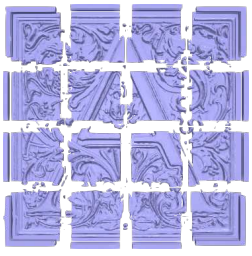


Cut-Mesh under R10

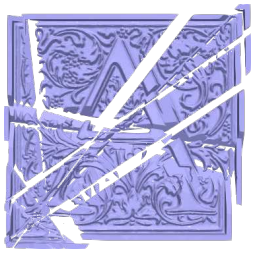
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1087138	39779	79554	15	67146	174126	107500	366	1.542669	10	46291	132147	86035	52	0.847588



Input 1087141



Cut-Mesh under A5

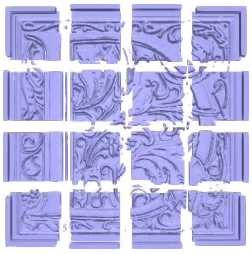


Cut-Mesh under R10

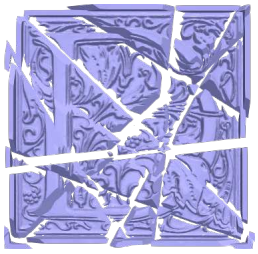
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1087141	40086	80168	15	68598	177385	109309	389	1.516755	10	49517	139058	89799	160	0.924353



Input 1087143



Cut-Mesh under A5

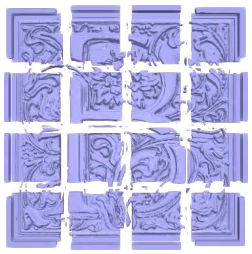


Cut-Mesh under R10

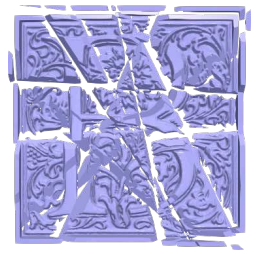
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1087143	36666	73328	15	61706	160120	98890	304	1.392443	10	43869	124205	80516	62	0.788677



Input 1087144



Cut-Mesh under A5

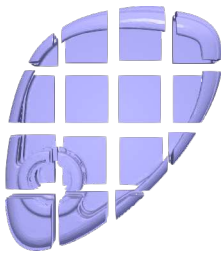


Cut-Mesh under R10

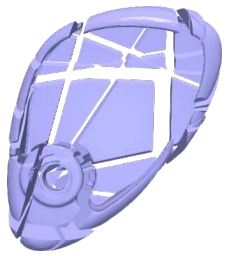
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1087144	40271	80538	15	68831	177967	109649	350	1.526048	10	48900	137897	89228	98	0.917486



Input 108771



Cut-Mesh under A5

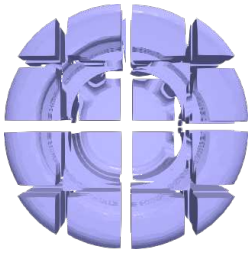


Cut-Mesh under R10

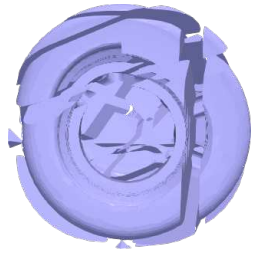
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108771	8617	17250	15	12243	32927	20866	61	0.253150	10	12000	32464	20638	62	0.196013



Input 108785



Cut-Mesh under A5

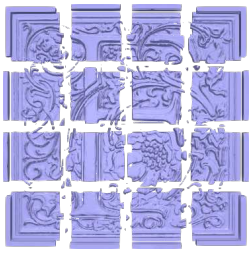


Cut-Mesh under R10

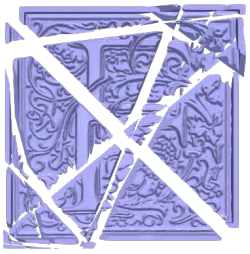
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108785	9079	18174	15	13153	35266	22293	79	0.282109	10	12639	34302	21851	104	0.229257



Input 1088051



Cut-Mesh under A5

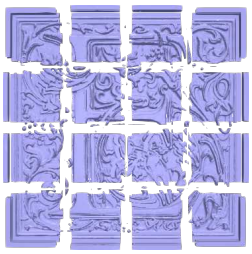


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088051	40817	81630	15	69448	179793	110888	393	1.574164	10	46415	133442	87196	50	0.848231



Input 1088052



Cut-Mesh under A5

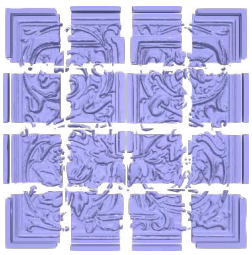


Cut-Mesh under R10

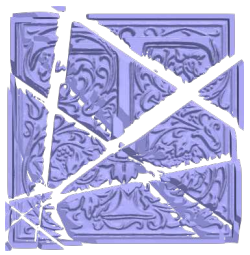
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088052	40359	80714	15	68741	177891	109660	394	1.472589	10	47165	134509	87545	84	0.884510



Input 1088053



Cut-Mesh under A5

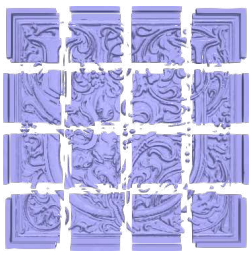


Cut-Mesh under R10

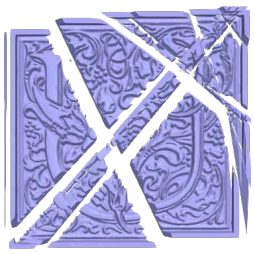
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088053	38653	77302	15	66078	170857	105293	390	1.376001	10	45262	128988	83917	68	0.862889



Input 1088054



Cut-Mesh under A5

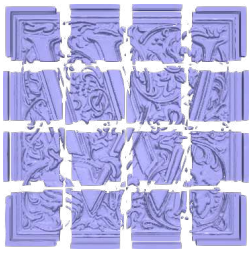


Cut-Mesh under R10

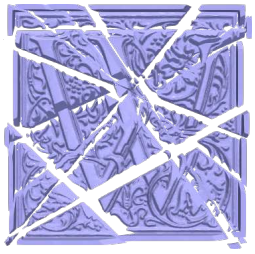
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088054	41279	82554	15	71127	183612	113003	373	1.521475	10	47467	136047	88771	78	0.915824



Input 1088055



Cut-Mesh under A5

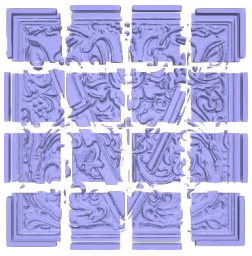


Cut-Mesh under R10

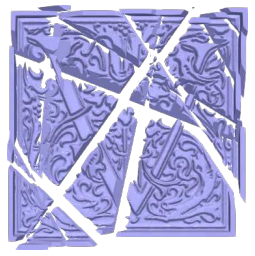
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088055	40242	80480	15	69449	179212	110283	405	1.506097	10	48533	137131	88803	86	0.960698



Input 1088056

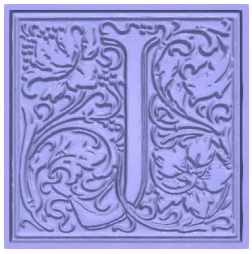


Cut-Mesh under A5

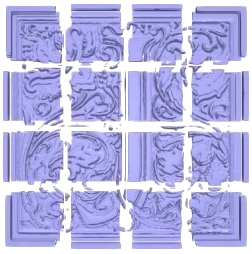


Cut-Mesh under R10

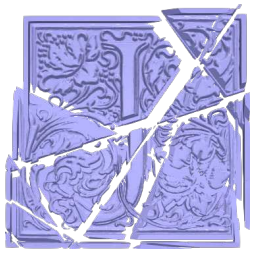
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088056	40068	80132	15	69096	178297	109725	372	1.506558	10	46164	132177	86188	52	0.863723



Input 1088137



Cut-Mesh under A5

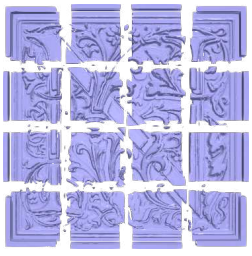


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088137	38181	76358	15	65481	169172	104170	336	1.493510	10	50710	139492	89049	136	1.019180



Input 1088138



Cut-Mesh under A5

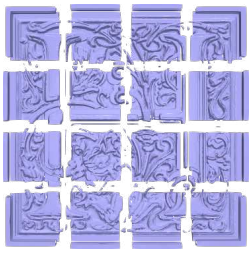


Cut-Mesh under R10

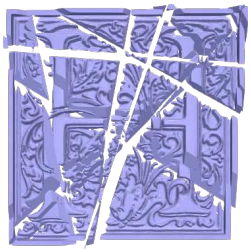
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088138	37818	75632	15	64511	166924	102878	349	1.447053	10	44438	126477	82206	44	0.849643



Input 1088139



Cut-Mesh under A5

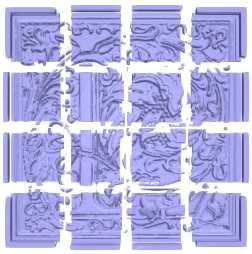


Cut-Mesh under R10

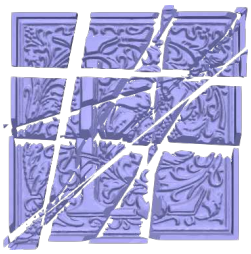
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088139	40001	79998	15	69144	178365	109720	336	1.553936	10	47895	135617	87926	81	0.903317



Input 1088140



Cut-Mesh under A5

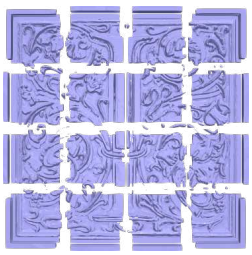


Cut-Mesh under R10

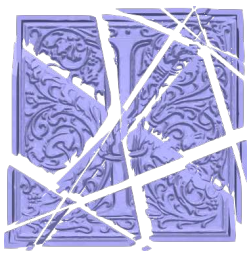
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088140	39985	79966	15	68380	176790	108954	385	1.516150	10	48177	136157	88181	77	0.912799



Input 1088141



Cut-Mesh under A5

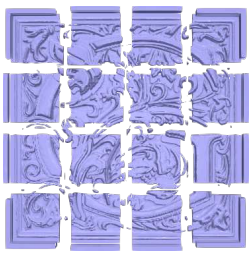


Cut-Mesh under R10

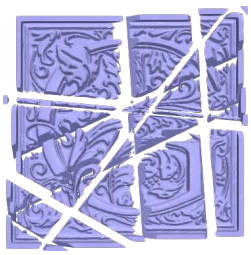
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088141	23984	47964	15	45193	114412	69703	350	1.006720	10	29523	82842	53515	69	0.551123



Input 1088142

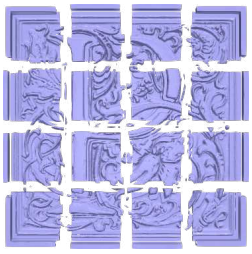
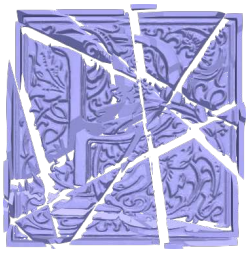


Cut-Mesh under A5



Cut-Mesh under R10

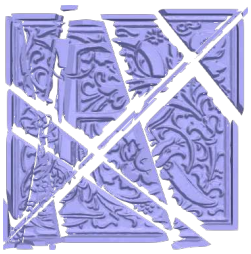
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088142	36959	73914	15	63398	163784	100848	331	1.426229	10	42856	122485	79817	69	0.829121

Input 1088213 | Cut-Mesh under A5 | Cut-Mesh under R10

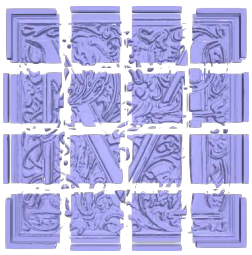
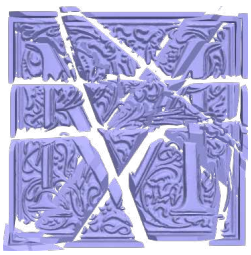
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088213	38013	76022	15	64739	167545	103296	344	1.403816	10	45949	129737	84002	89	0.848205





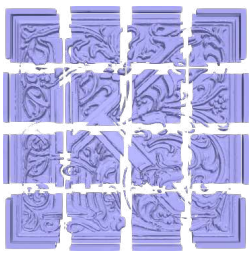
Input 1088214 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088214	38084	76164	15	64893	167960	103548	373	1.434420	10	45570	129074	83724	102	0.837792

Input 1088215 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088215	42490	84976	15	73663	189881	116808	433	1.662051	10	51052	144416	93595	104	0.983158

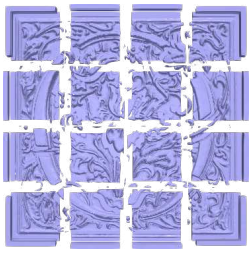




Input 1088216 | Cut-Mesh under A5 | Cut-Mesh under R10

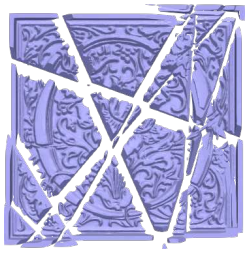
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088216	39066	78128	15	67376	173877	106987	341	1.459670	10	47262	133431	86392	99	0.903543



Input 1088217



Cut-Mesh under A5

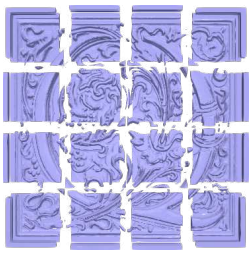


Cut-Mesh under R10

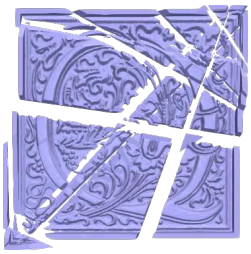
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088217	43171	86338	15	73943	191129	117729	378	1.601448	10	49984	142935	93134	60	0.926474



Input 1088218



Cut-Mesh under A5

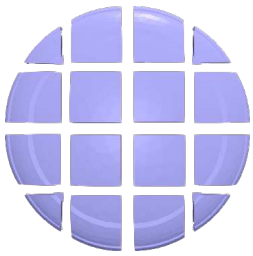


Cut-Mesh under R10

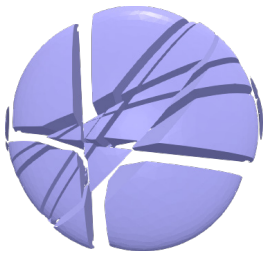
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088218	38398	76792	15	66106	170655	105043	374	1.424392	10	46884	132027	85386	123	0.899921



Input 1088224



Cut-Mesh under A5

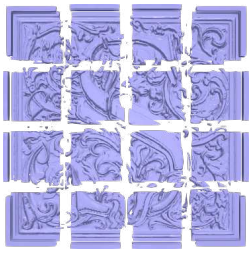


Cut-Mesh under R10

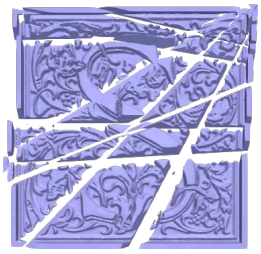
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088224	2028	4052	15	3637	9172	5690	65	0.075494	10	3132	8101	5122	43	0.062663



Input 1088225



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088225	40191	80378	15	68882	178036	109663	349	1.540053	10	46712	133408	86876	55	0.918582



Input 1088279



Cut-Mesh under A5

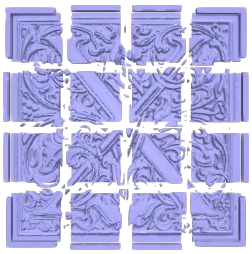


Cut-Mesh under R10

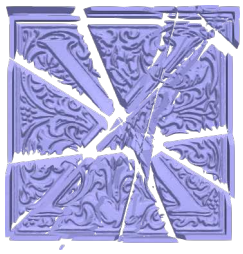
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088279	22212	44420	15	42423	107110	65178	361	0.925170	10	29446	80961	51753	123	0.546528



Input 1088280



Cut-Mesh under A5

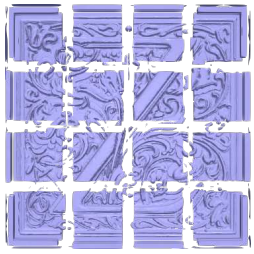


Cut-Mesh under R10

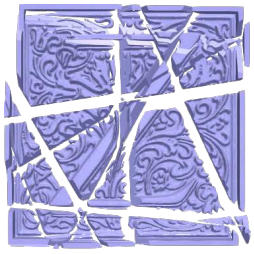
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088280	41047	82090	15	70917	182933	112527	346	1.617649	10	49167	139267	90325	115	0.941043



Input 1088281

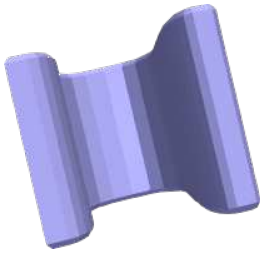


Cut-Mesh under A5

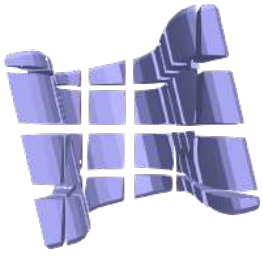


Cut-Mesh under R10

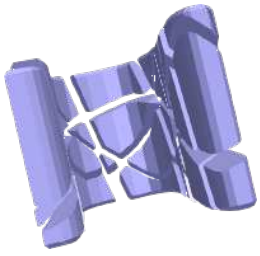
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1088281	39896	79788	15	70134	180386	110865	489	1.720105	10	47077	133855	86976	71	0.876921



Input 108858

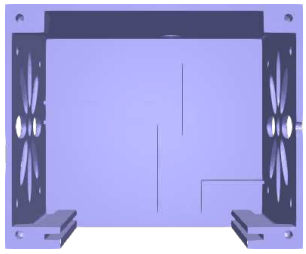


Cut-Mesh under A5

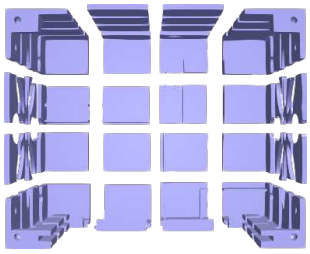


Cut-Mesh under R10

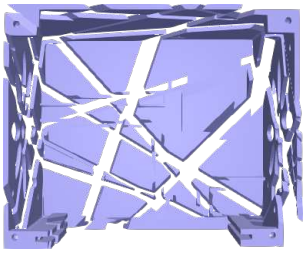
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108858	1053	2102	15	2453	5761	3486	60	0.058333	10	2218	5285	3231	47	0.047814



Input 108884

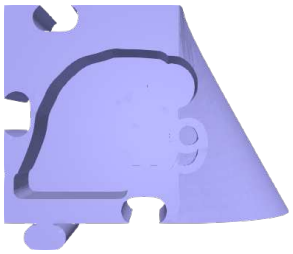


Cut-Mesh under A5

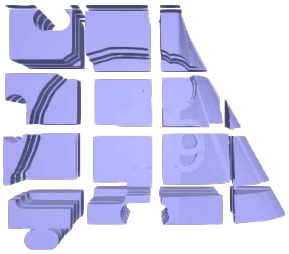


Cut-Mesh under R10

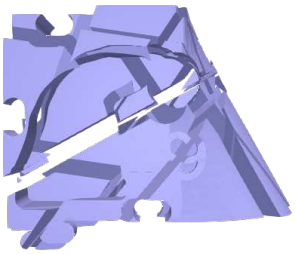
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
108884	9951	20026	15	13151	36224	23217	59	0.267514	10	13598	37146	23686	67	0.239972



Input 109014

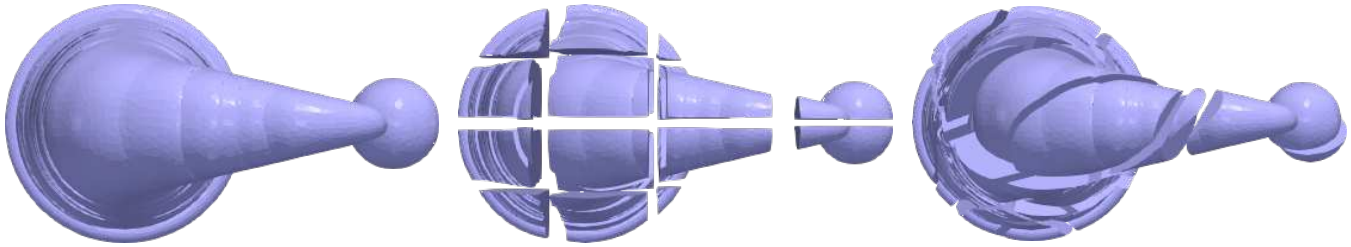


Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109014	5401	10798	15	8244	21740	13677	76	0.186362	10	7750	20733	13149	58	0.122973

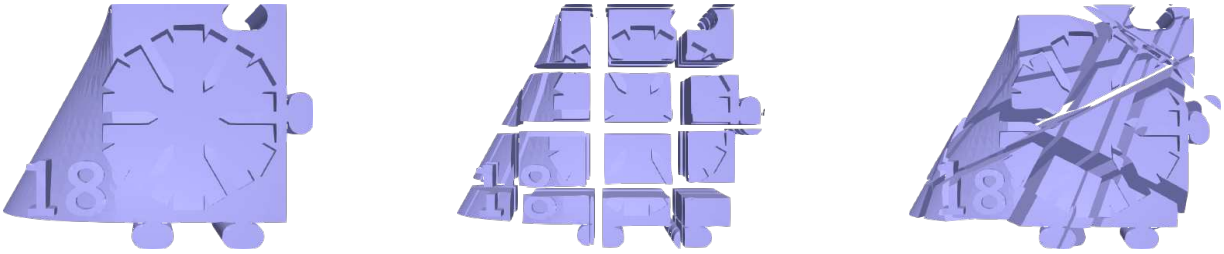


Input 109015

Cut-Mesh under A5

Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109015	10704	21420	15	13676	37881	24365	51	0.240389	10	13694	37932	24389	49	0.227369

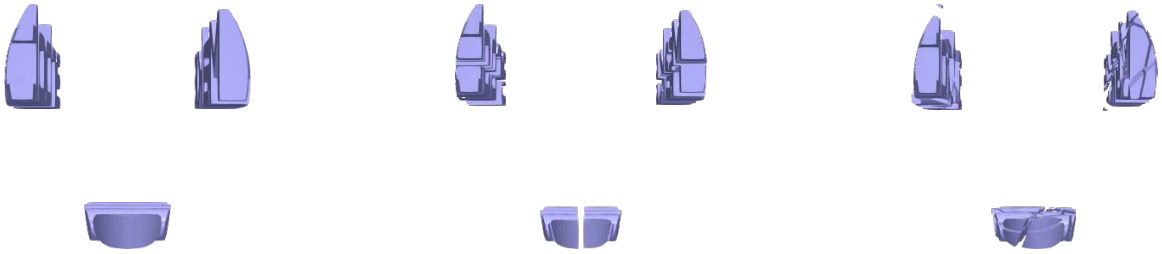


Input 109021

Cut-Mesh under A5

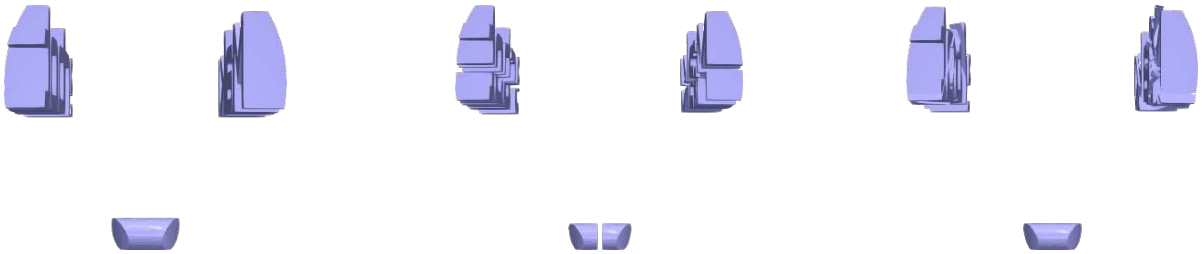
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109021	6399	12794	15	9285	24836	15736	85	0.189961	10	8619	23525	15086	88	0.174520



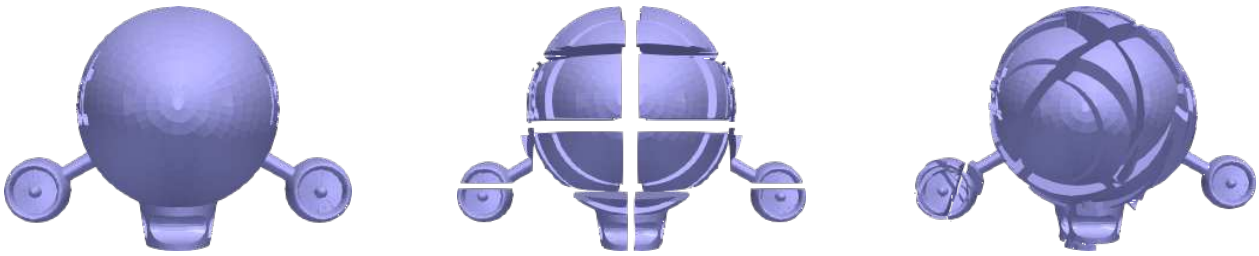
Input 109086 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109086	3028	6012	15	3995	10706	6892	45	0.085972	10	4909	12592	7912	105	0.084274



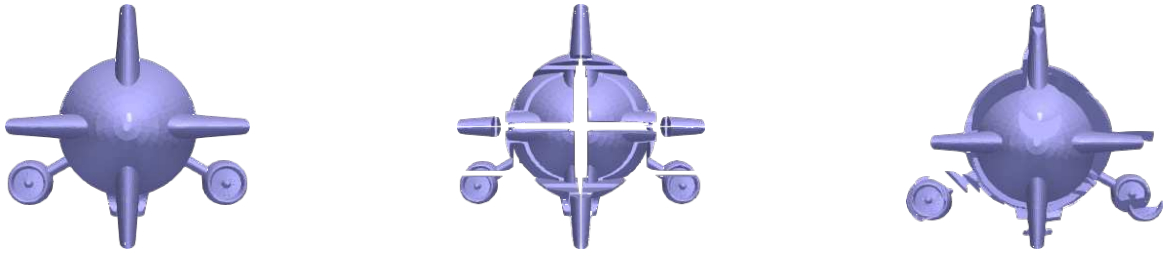
Input 109087 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109087	1774	3516	15	2492	6463	4143	39	0.064051	10	2691	6889	4391	66	0.048633



Input 109088 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109088	5099	10206	15	7319	19553	12398	51	0.162184	10	7654	20274	12800	80	0.128724



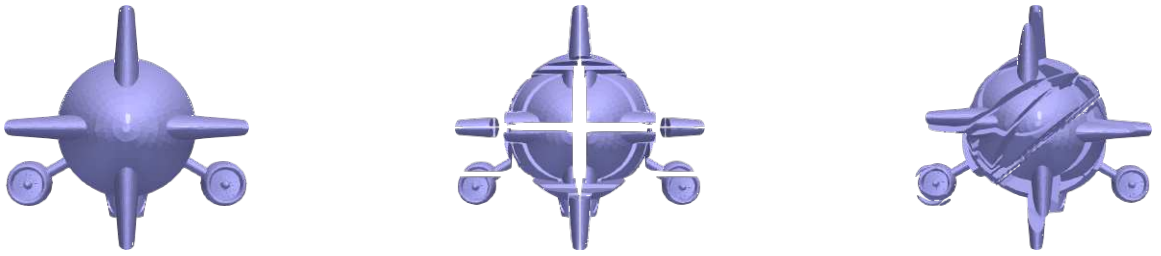
Input 109089 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109089	5391	10782	15	8172	21556	13568	70	0.157169	10	7487	20163	12834	43	0.115828



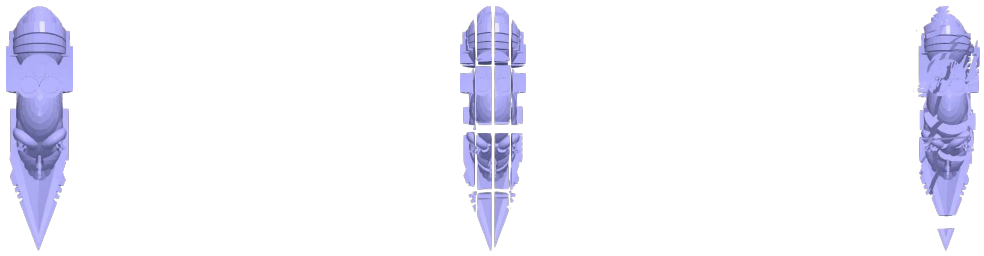
Input 109090 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109090	4629	9254	15	6421	17269	11008	44	0.129544	10	6261	16932	10822	29	0.105744



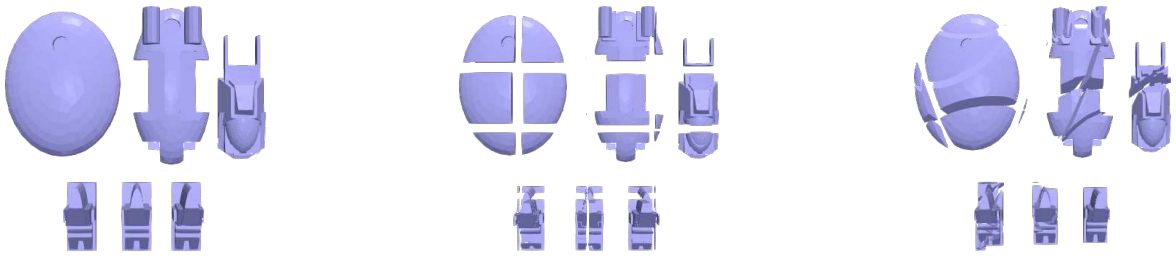
Input 109091 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109091	5195	10386	15	7567	20140	12746	60	0.131197	10	7072	19187	12282	65	0.114201



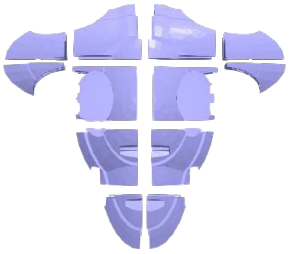
Input 109109 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109109	7255	14598	15	11034	29278	18424	81	0.207110	10	9993	27149	17318	53	0.160205



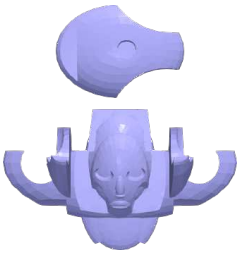
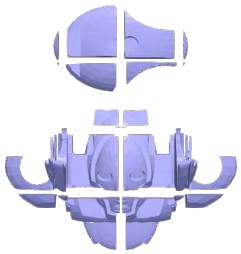
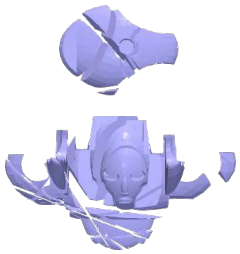
Input 109118 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109118	3116	6208	15	4853	12572	7913	67	0.095460	10	4535	11936	7585	58	0.080458

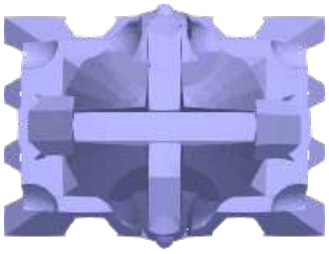
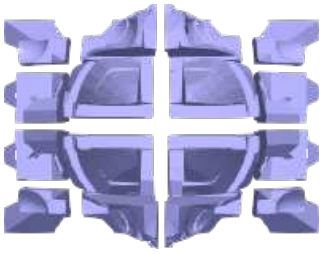
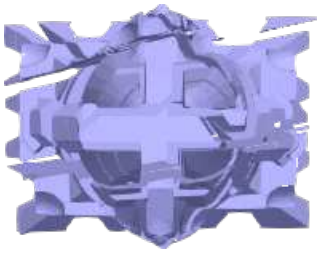

Input 109130 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109130	3941	7884	15	6218	16188	10139	48	0.128406	10	5379	14489	9263	38	0.094784

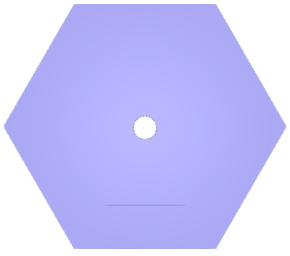
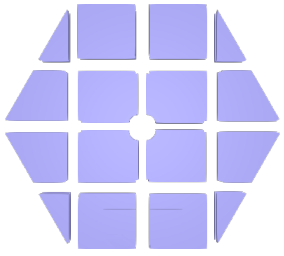
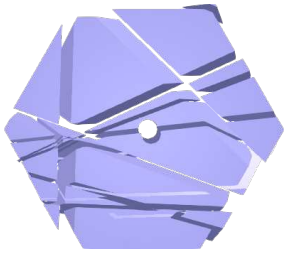
Input 109131 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109131	3316	6624	15	5002	13099	8275	56	0.084156	10	5081	13268	8360	55	0.089511

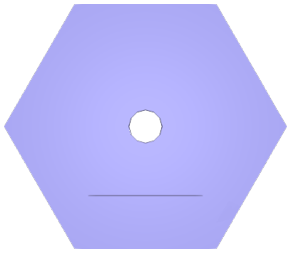
Input 109132 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109132	5557	11118	15	7729	20816	13243	40	0.158466	10	8163	21731	13744	72	0.133444

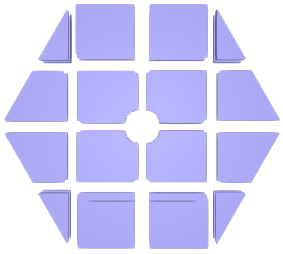




Input 109136 | Cut-Mesh under A5 | Cut-Mesh under R10

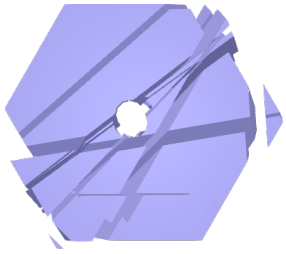
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109136	465	930	15	1384	3116	1885	64	0.040967	10	1297	2879	1737	48	0.033086



Input 109138



Cut-Mesh under A5

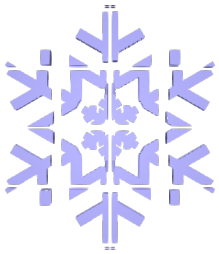


Cut-Mesh under R10

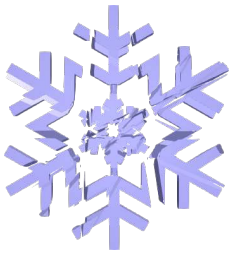
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109138	523	1046	15	1465	3325	2019	64	0.044848	10	1248	2813	1714	34	0.037118



Input 109176

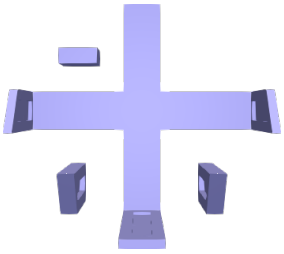


Cut-Mesh under A5

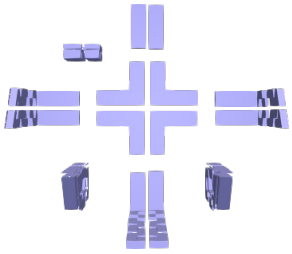


Cut-Mesh under R10

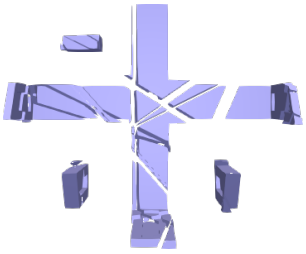
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109176	1386	2772	15	5463	12267	7108	199	0.120803	10	3035	7330	4520	122	0.067254



Input 1093113

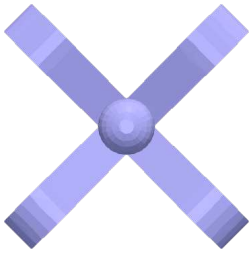


Cut-Mesh under A5

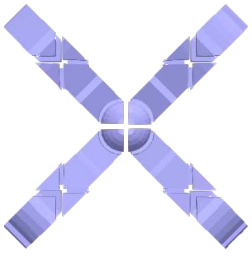


Cut-Mesh under R10

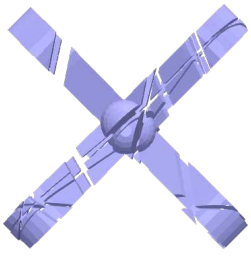
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1093113	1174	2332	15	2431	5827	3580	66	0.046397	10	2169	5275	3284	55	0.044925



Input 1093114

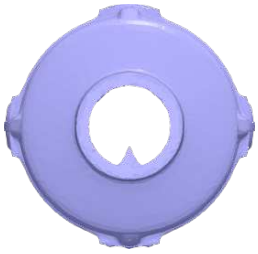
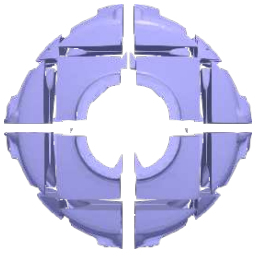
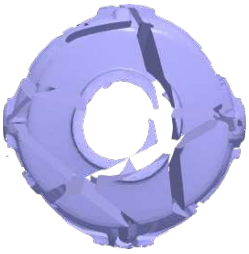


Cut-Mesh under A5



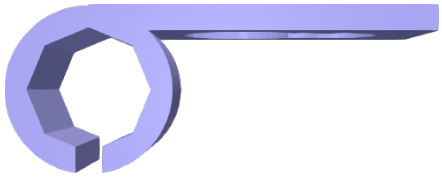
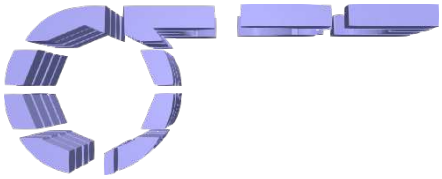
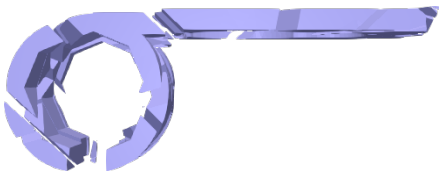
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1093114	1159	2330	15	2304	5567	3448	66	0.048208	10	2411	5801	3557	53	0.055735

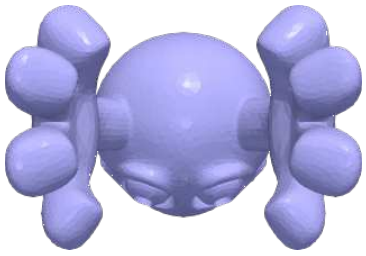
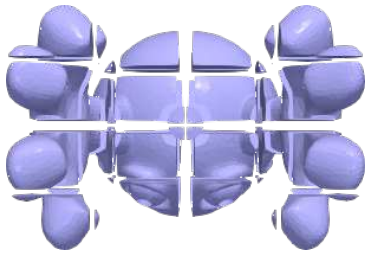
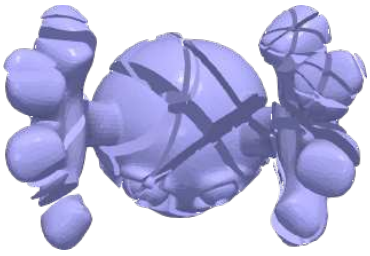
Input 1093140 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1093140	21571	43190	15	26895	75259	48540	73	0.548255	10	27572	76632	49229	76	0.510139

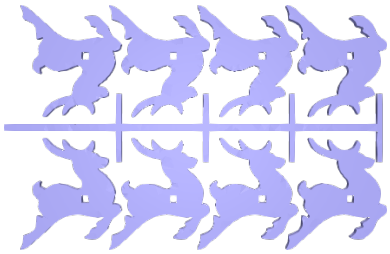
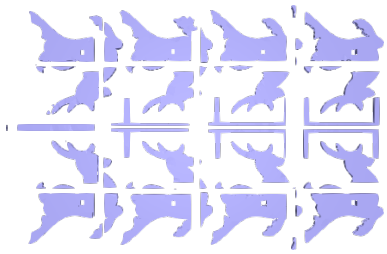
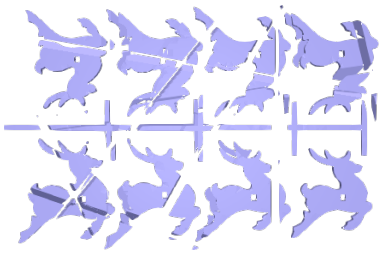
Input 109344 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109344	1431	2862	15	2746	6728	4138	45	0.065810	10	2820	6888	4241	61	0.057599

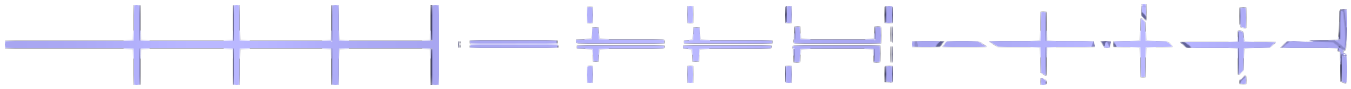
Input 1093600 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1093600	11435	22864	15	15017	41275	26461	84	0.314022	10	15217	41711	26690	91	0.274880

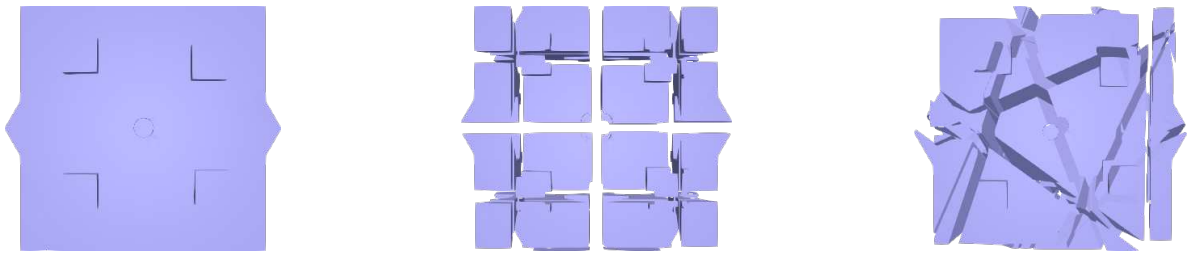
Input 109374 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109374	6559	13114	15	21337	49270	28383	330	0.464598	10	10387	27148	17000	127	0.177376



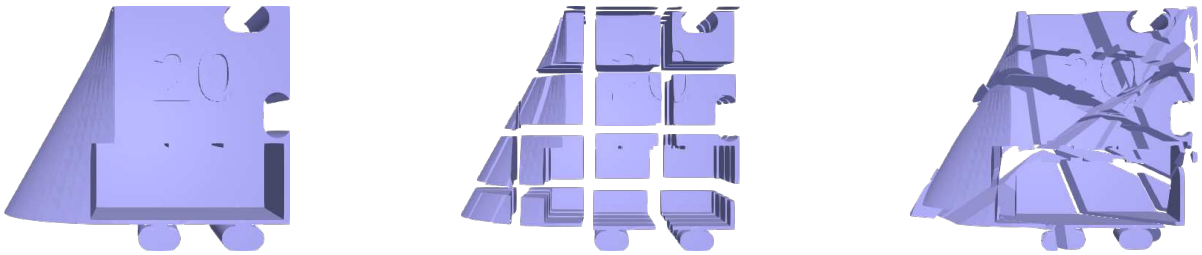
Input 109375 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109375	193	382	15	1570	3282	1962	160	0.056230	10	497	946	592	22	0.017642



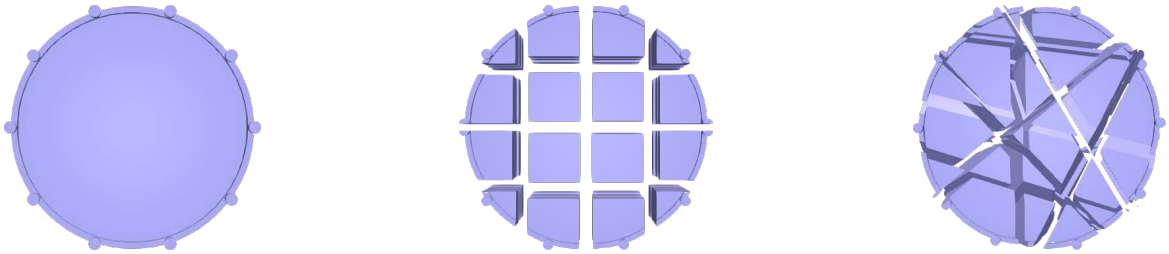
Input 109414 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109414	1437	2904	15	3253	7849	4786	90	0.068188	10	3233	7808	4763	88	0.062865



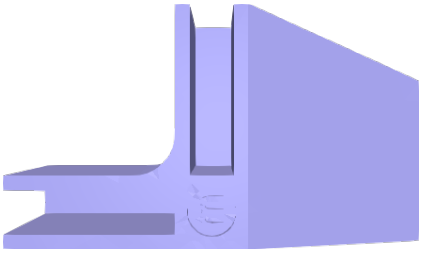
Input 109458 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109458	6277	12550	15	9104	24341	15416	76	0.177916	10	8817	23767	15130	77	0.143802

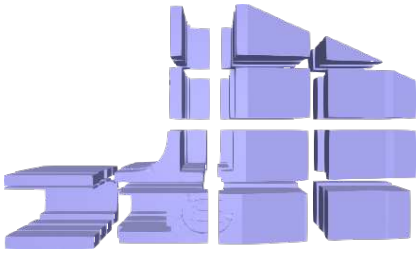


Input 109459 | Cut-Mesh under A5 | Cut-Mesh under R10

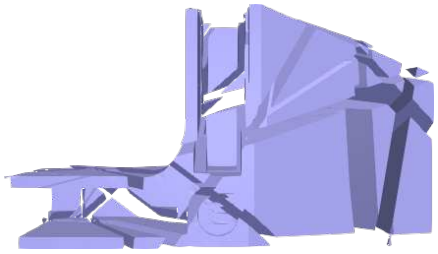
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109459	4214	8424	15	6200	16475	10440	66	0.140196	10	6157	16399	10414	77	0.099592



Input 1095206

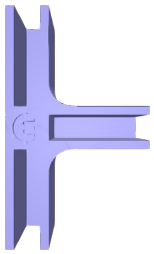


Cut-Mesh under A5

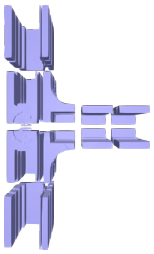


Cut-Mesh under R10

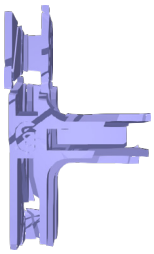
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1095206	1554	3104	15	2983	7384	4551	59	0.059881	10	3072	7508	4616	63	0.060079



Input 1095207

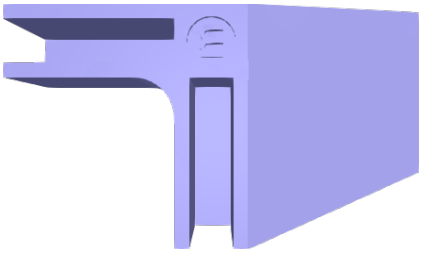


Cut-Mesh under A5

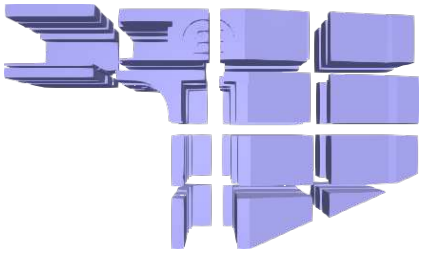


Cut-Mesh under R10

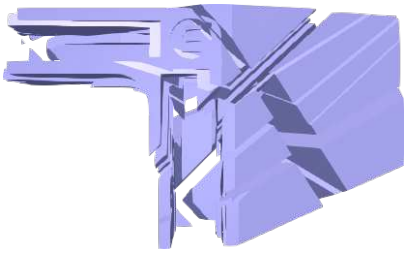
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1095207	1876	3748	15	4147	10059	6086	85	0.082984	10	3925	9553	5823	76	0.082566



Input 1095208

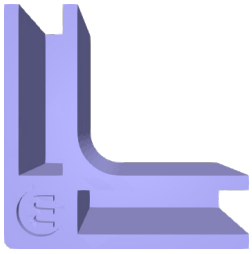


Cut-Mesh under A5



Cut-Mesh under R10

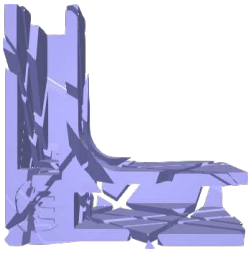
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1095208	1501	2998	15	2952	7256	4461	60	0.056198	10	3432	8209	4970	80	0.077760



Input 1095209

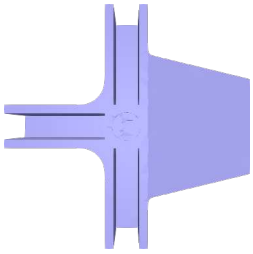


Cut-Mesh under A5

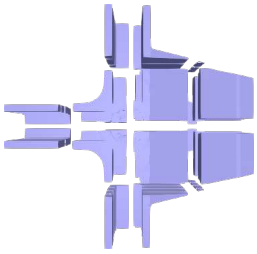


Cut-Mesh under R10

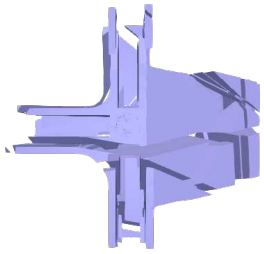
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1095209	2136	4268	15	4319	10706	6551	92	0.091643	10	4404	10814	6604	88	0.081295



Input 1095210

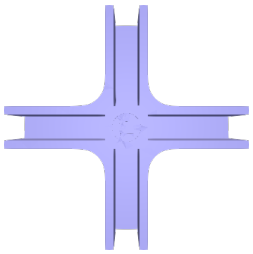


Cut-Mesh under A5

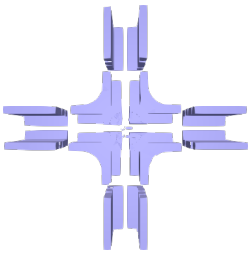


Cut-Mesh under R10

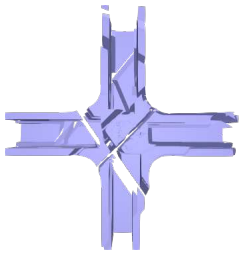
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1095210	2034	4064	15	3902	9685	5957	69	0.083806	10	3643	9155	5681	62	0.072941



Input 1095211



Cut-Mesh under A5

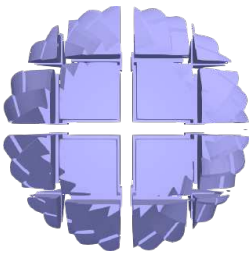


Cut-Mesh under R10

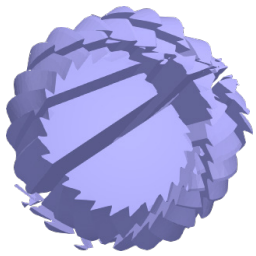
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1095211	2172	4340	15	4770	11550	6976	81	0.112395	10	3887	9752	6026	47	0.067328



Input 109572

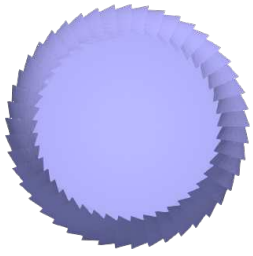


Cut-Mesh under A5

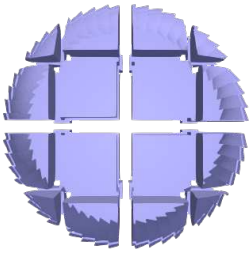


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109572	4821	9638	15	7338	19354	12183	69	0.122990	10	6838	18287	11600	35	0.110452



Input 109575

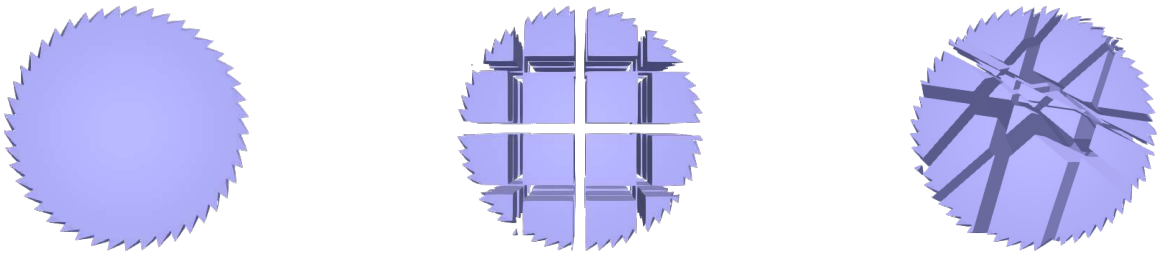


Cut-Mesh under A5



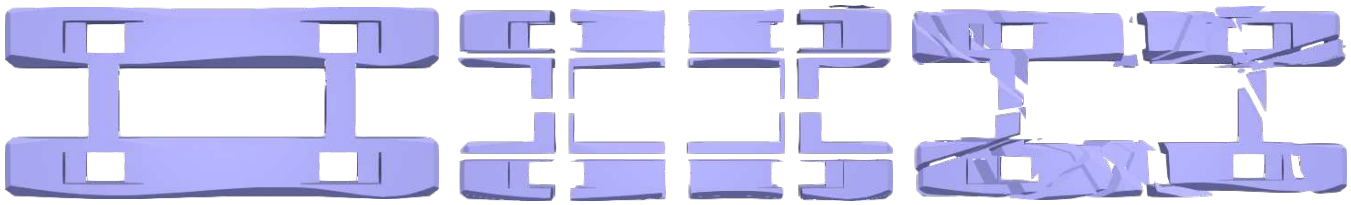
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109575	10351	20698	15	13529	37255	23896	68	0.255490	10	13168	36584	23573	75	0.215941



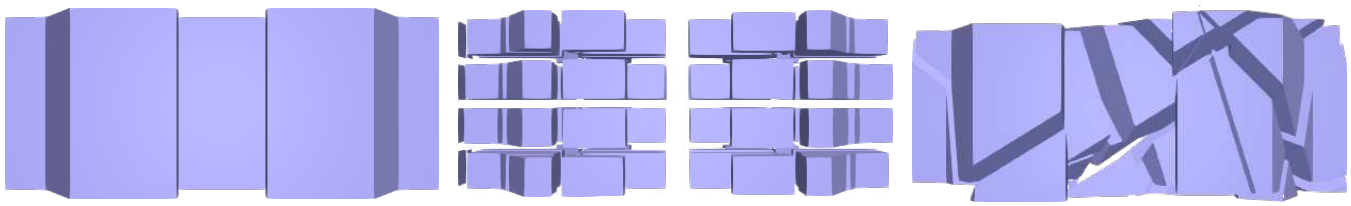
Input 109576 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109576	11738	23472	15	14641	40890	26405	66	0.262840	10	15227	42095	27049	94	0.248024



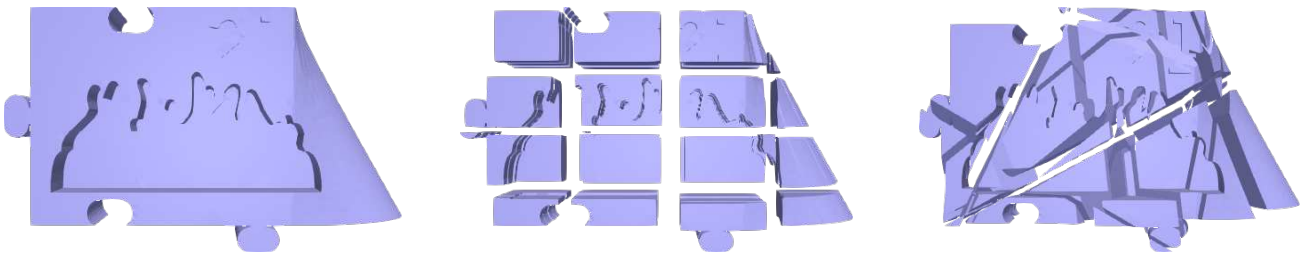
Input 109729 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109729	1187	2390	15	3258	7625	4528	70	0.085420	10	2633	6286	3827	60	0.056801



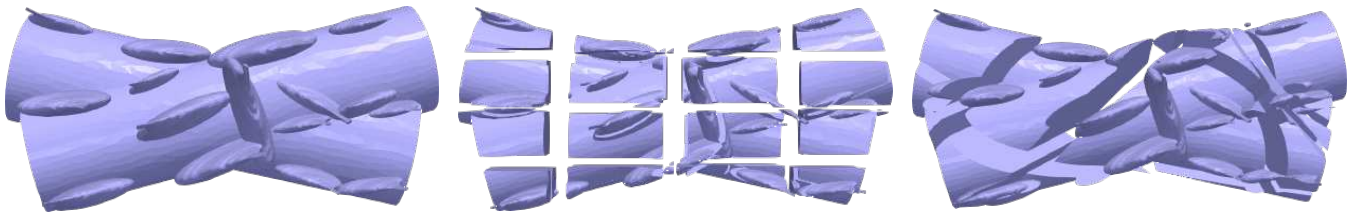
Input 109730 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109730	858	1712	15	2198	5133	3107	81	0.046793	10	1910	4496	2750	55	0.045073



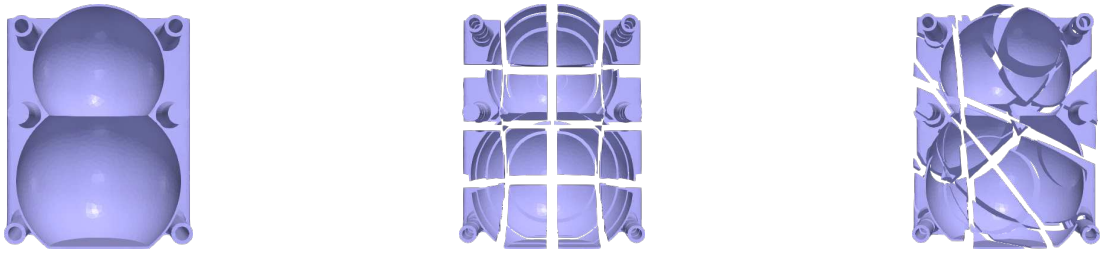
Input 109772 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109772	6939	13874	15	10274	27324	17234	74	0.207636	10	9503	25780	16448	64	0.172908



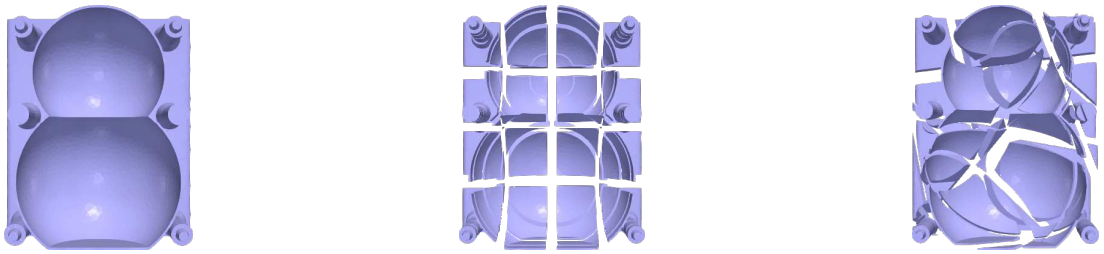
Input 109773 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109773	8081	16158	15	11145	30176	19227	79	0.188161	10	9646	27142	17646	29	0.160227



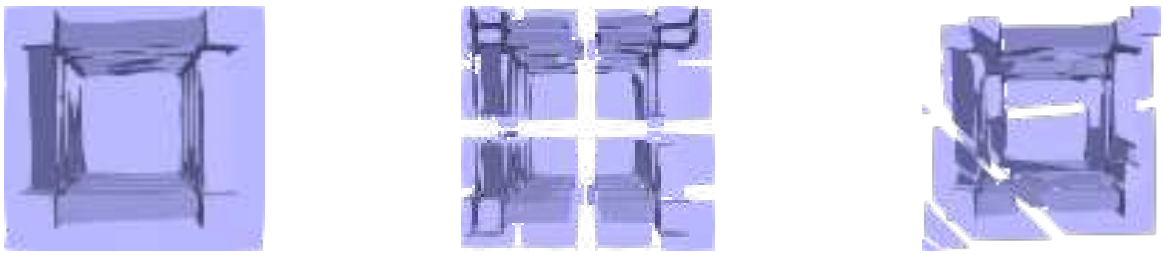
Input 1097847 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1097847	10094	20204	15	15144	40228	25299	91	0.266318	10	14196	38328	24312	68	0.242349



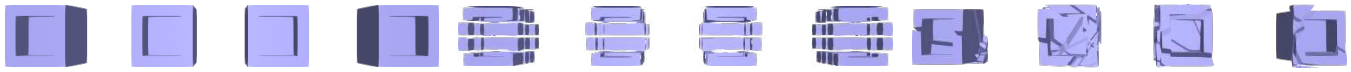
Input 1097848 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1097848	8303	16606	15	12804	33735	21141	90	0.267368	10	11806	31732	20113	70	0.202240

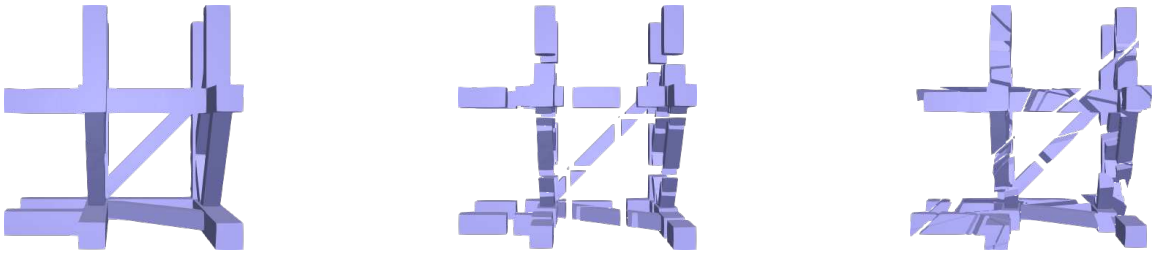


Input 109923 | Cut-Mesh under A5 | Cut-Mesh under R10

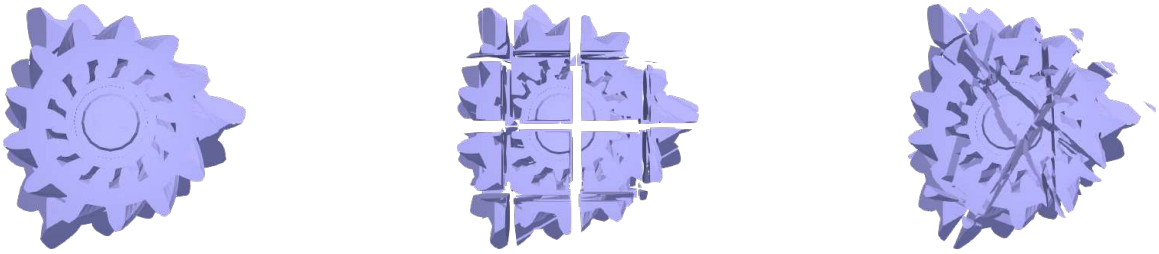
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109923	6058	12256	15	10489	27118	16773	79	0.186015	10	7987	22021	14159	51	0.130937



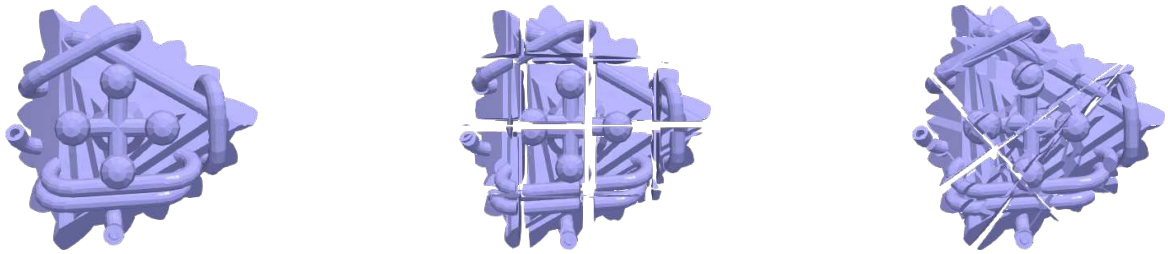
Input 109925			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109925	530	1044	15	2534	5454	3203	154	0.061065	10	1635	3616	2184	86	0.044148



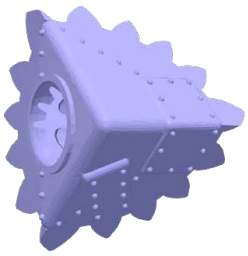
Input 109926			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
109926	3237	6498	15	4503	12037	7704	52	0.071313	10	5070	13220	8351	90	0.086630



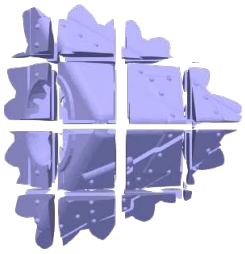
Input 1099667			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1099667	7907	15810	15	12135	32048	20119	98	0.214405	10	12015	31795	19976	91	0.193864



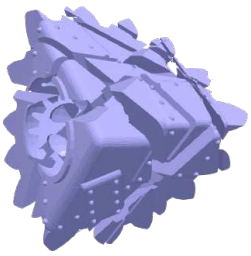
Input 1099668			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1099668	7644	15310	15	10730	28964	18422	83	0.203541	10	11523	30630	19326	135	0.222537



Input 1099669

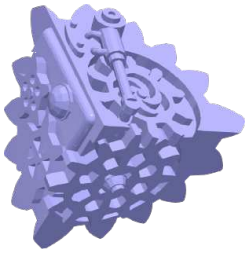


Cut-Mesh under A5

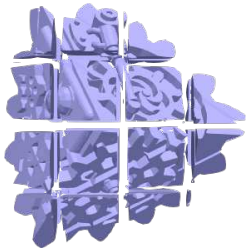


Cut-Mesh under R10

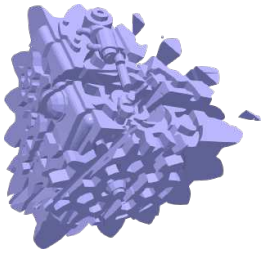
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1099669	6685	13368	15	9491	25499	16186	63	0.167300	10	9202	24902	15863	50	0.167500



Input 1099670

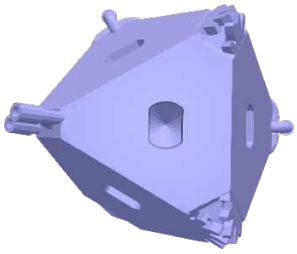


Cut-Mesh under A5

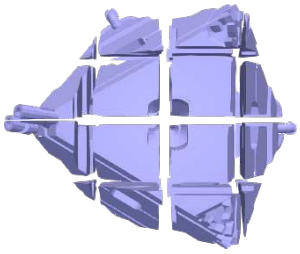


Cut-Mesh under R10

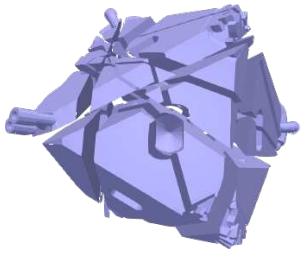
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1099670	6515	13038	15	10246	26875	16844	100	0.183752	10	9168	24661	15650	38	0.183859



Input 1099671

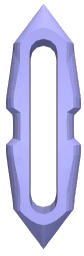


Cut-Mesh under A5

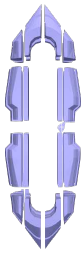


Cut-Mesh under R10

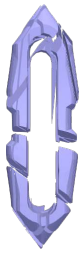
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1099671	6336	12686	15	9351	24913	15746	80	0.165211	10	8768	23745	15129	55	0.142480



Input 1099672

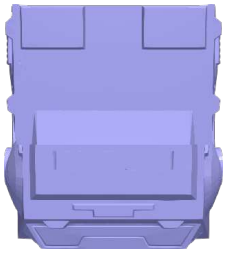


Cut-Mesh under A5

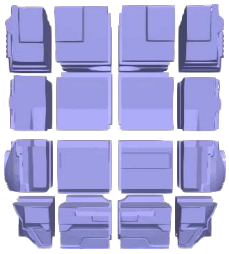


Cut-Mesh under R10

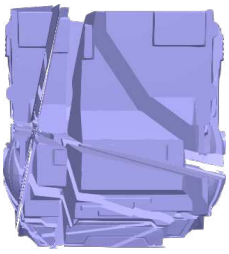
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1099672	1051	2102	15	2505	5943	3616	79	0.067436	10	2413	5722	3477	64	0.054682



Input 110009

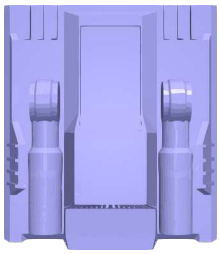


Cut-Mesh under A5

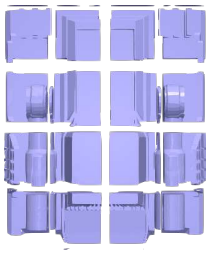


Cut-Mesh under R10

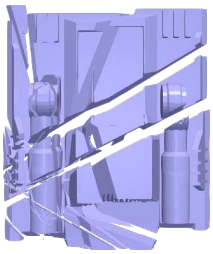
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110009	7482	14960	15	10275	27885	17782	68	0.188322	10	10753	28972	18402	119	0.187549



Input 110025



Cut-Mesh under A5

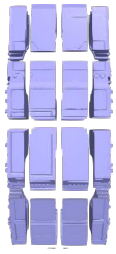


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110025	7305	14606	15	12772	32695	20150	107	0.237365	10	10290	27736	17637	79	0.187048



Input 110026



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110026	13336	26668	15	17298	47762	30652	71	0.339203	10	17659	48535	31077	96	0.319496



Input 110027

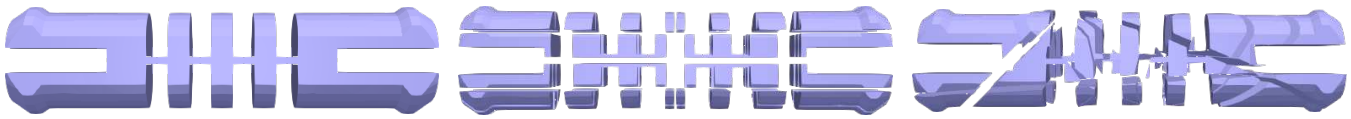


Cut-Mesh under A5



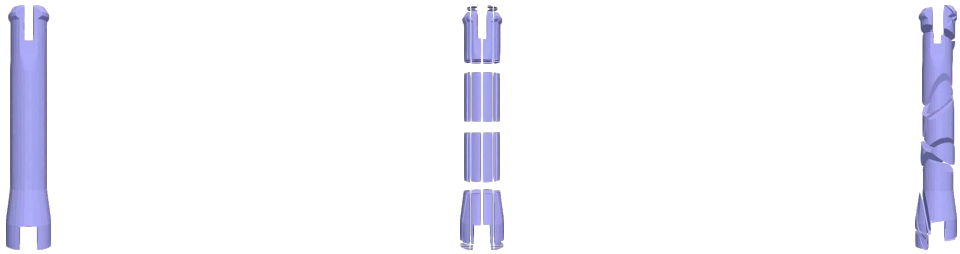
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110027	12517	25030	15	16666	45681	29218	86	0.332846	10	16399	45226	29021	102	0.316097



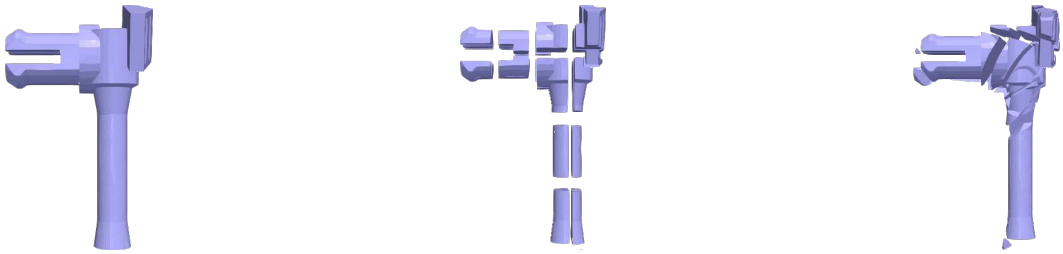
Input 110028 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
110028	1188	2372	15	2820	6745	4105	96	0.063239	10	2259	5497	3404	49	0.041676



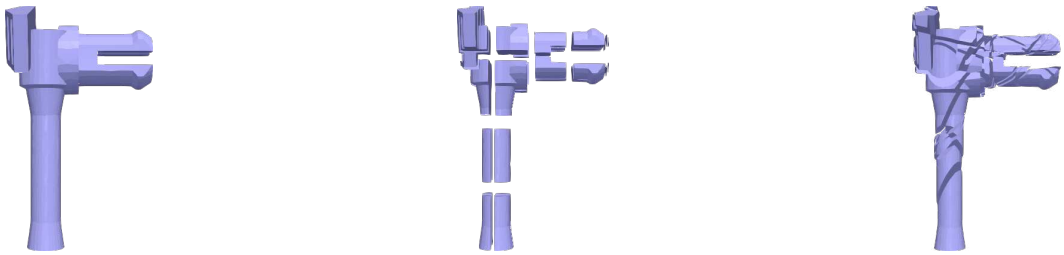
Input 110029 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
110029	1148	2292	15	2694	6439	3932	95	0.066305	10	1983	4880	3040	23	0.040161



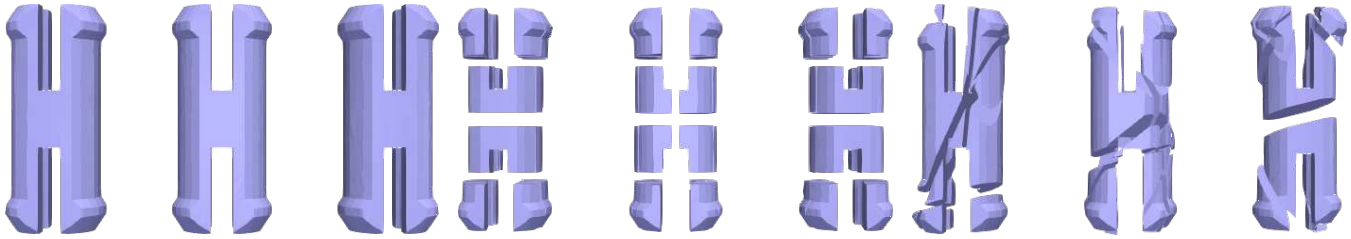
Input 110030 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
110030	1701	3398	15	2834	7144	4469	38	0.046476	10	2817	7119	4462	40	0.051583



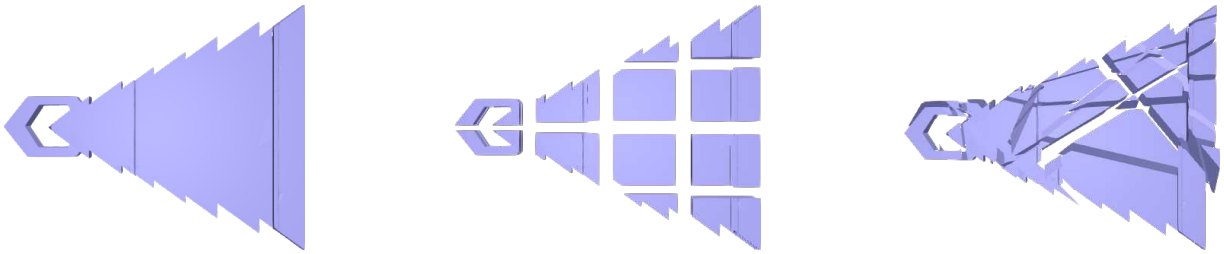
Input 110031 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
110031	1659	3314	15	2864	7166	4464	41	0.081502	10	3277	8056	4962	78	0.070833



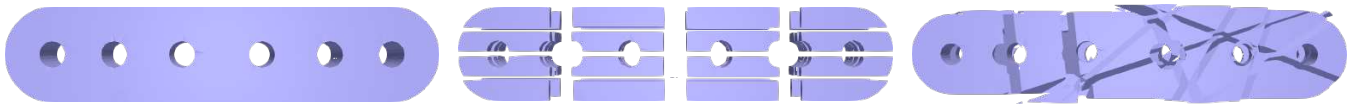
Input 110038 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110038	2475	4938	15	4696	11691	7201	81	0.101124	10	4133	10526	6573	61	0.078023



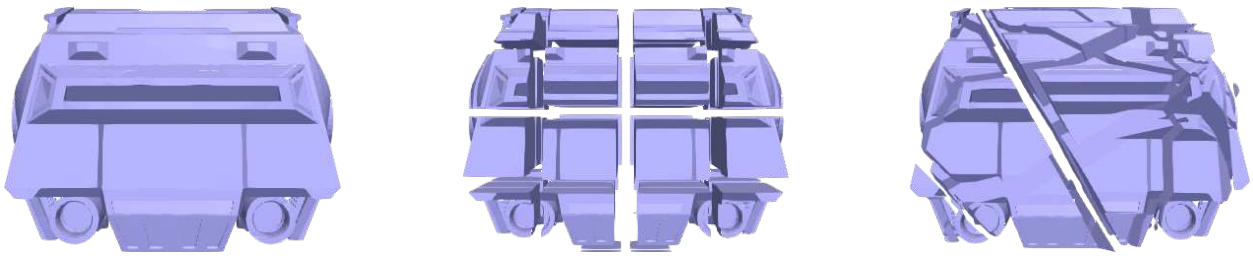
Input 110042 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110042	1537	3074	15	2896	7142	4396	41	0.060546	10	2876	7107	4405	61	0.058490



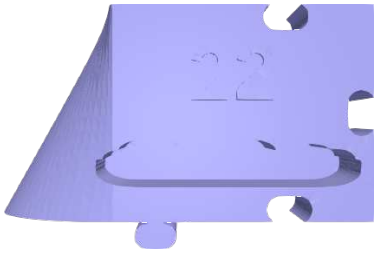
Input 110044 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110044	3515	7050	15	6533	16497	10115	59	0.131208	10	6682	16785	10270	75	0.143446

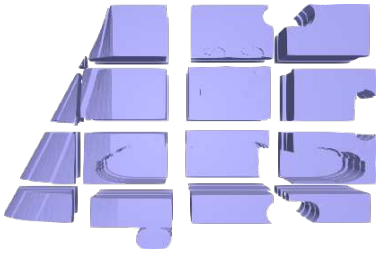


Input 110047 Cut-Mesh under A5 Cut-Mesh under R10

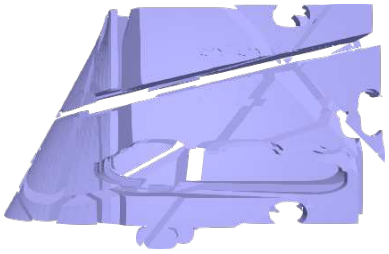
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110047	11143	22282	15	14360	39724	25535	72	0.285008	10	14325	39625	25472	63	0.234209



Input 110131

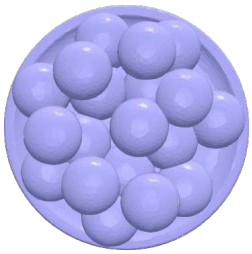


Cut-Mesh under A5

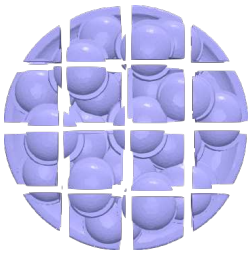


Cut-Mesh under R10

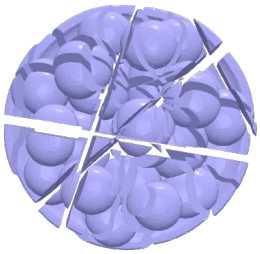
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110131	5548	11092	15	8285	21985	13865	70	0.178054	10	8298	22000	13877	73	0.139073



Input 110132

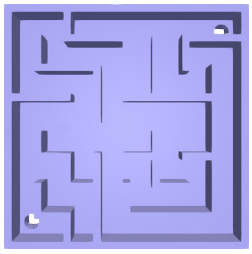


Cut-Mesh under A5

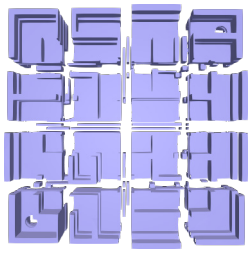


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110132	7444	14884	15	11074	29448	18557	79	0.217288	10	10354	28010	17827	70	0.179984



Input 110172

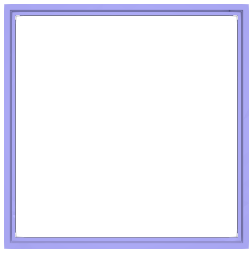


Cut-Mesh under A5

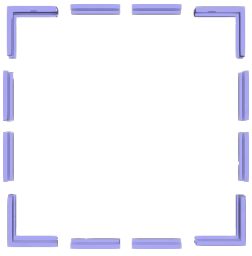


Cut-Mesh under R10

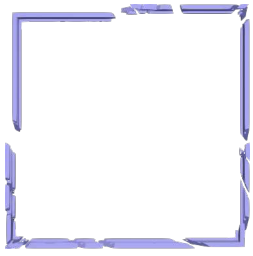
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110172	3326	6656	15	6696	16827	10267	126	0.170788	10	7577	18531	11253	218	0.142648



Input 110173



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110173	1867	3738	15	3852	9494	5747	48	0.096678	10	2639	6917	4424	27	0.049616



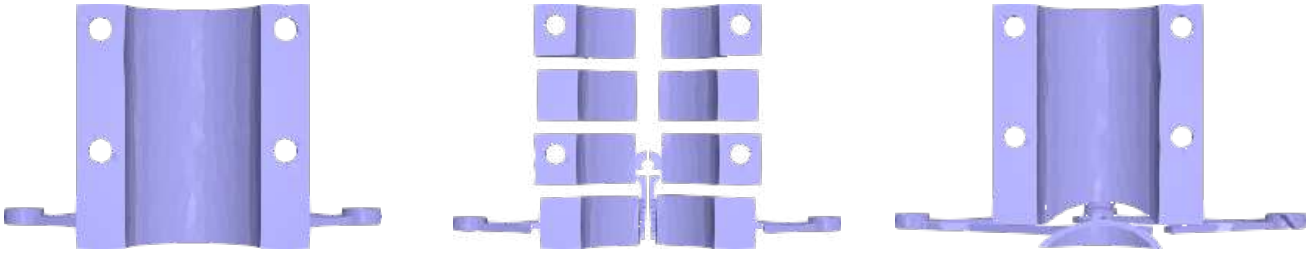
Input 110201 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110201	588	1180	15	1448	3339	2050	52	0.039911	10	1560	3501	2096	38	0.037292



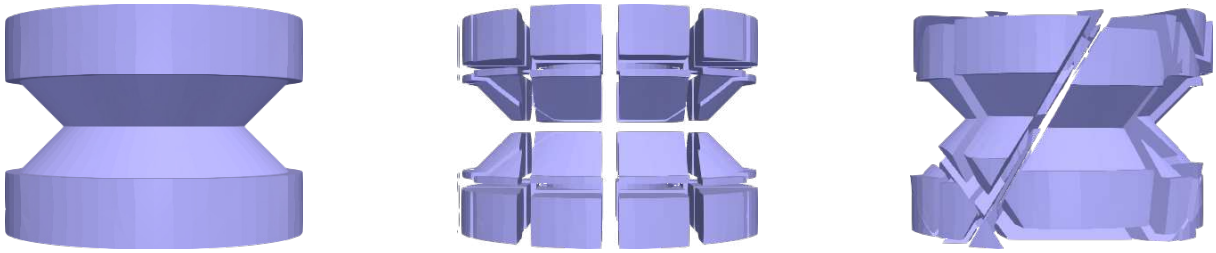
Input 110202 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110202	1093	2214	15	1641	4178	2672	20	0.040398	10	1665	4227	2690	20	0.031406



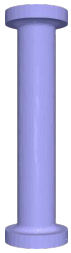
Input 110203 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110203	2038	4120	15	2925	7710	4916	23	0.055296	10	2591	7050	4581	23	0.045933

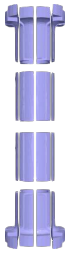


Input 110204 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110204	1517	3034	15	2970	7368	4557	75	0.059830	10	3265	7893	4812	76	0.063549



Input 110205

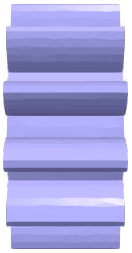


Cut-Mesh under A5

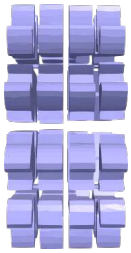


Cut-Mesh under R10

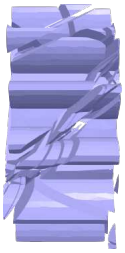
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110205	3848	7696	15	6258	16260	10161	56	0.131394	10	6034	15706	9818	30	0.105504



Input 110207

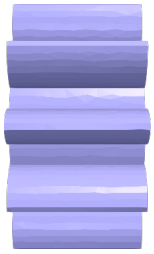


Cut-Mesh under A5

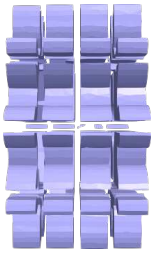


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110207	2041	4082	15	4313	10522	6394	80	0.077674	10	4618	11151	6722	87	0.079741



Input 110209

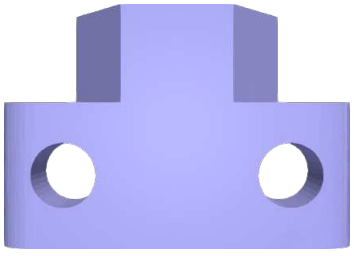


Cut-Mesh under A5

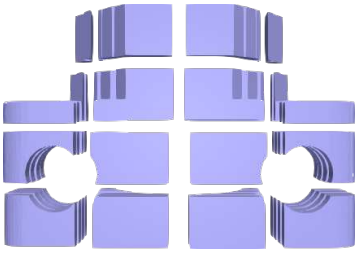


Cut-Mesh under R10

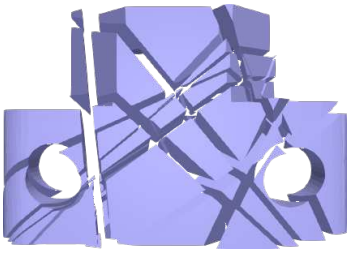
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110209	2847	5694	15	5544	13829	8467	89	0.125933	10	5356	13367	8180	52	0.093568



Input 110211



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110211	1939	3882	15	3952	9698	5909	60	0.095840	10	3789	9383	5768	73	0.079800



Input 110213



Cut-Mesh under A5

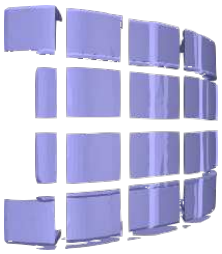


Cut-Mesh under R10

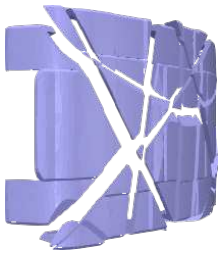
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110213	3352	6776	15	6876	17014	10295	52	0.125382	10	6016	15297	9443	67	0.113761



Input 1102667

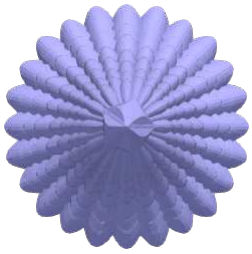


Cut-Mesh under A5

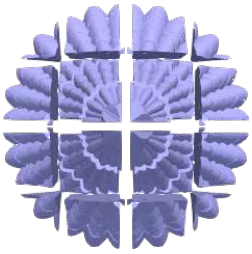


Cut-Mesh under R10

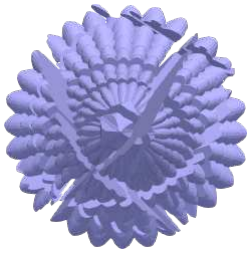
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1102667	7378	14776	15	10658	28524	18039	58	0.187261	10	9867	26931	17214	39	0.169031



Input 110353

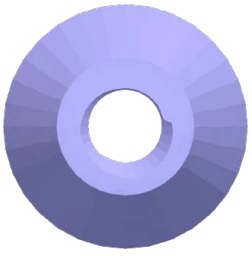


Cut-Mesh under A5

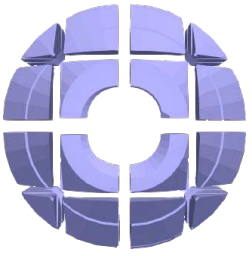


Cut-Mesh under R10

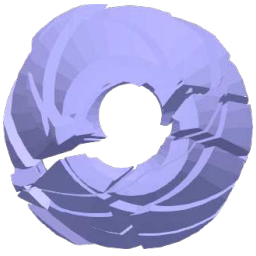
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110353	13270	26536	15	16878	46846	30149	70	0.337310	10	16526	46135	29761	44	0.286489



Input 110356



Cut-Mesh under A5

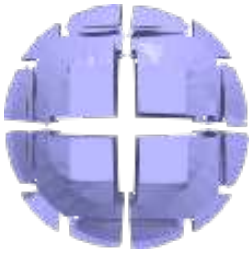


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110356	3538	7076	15	5600	14552	9125	56	0.113550	10	5492	14330	8997	44	0.087573



Input 110357

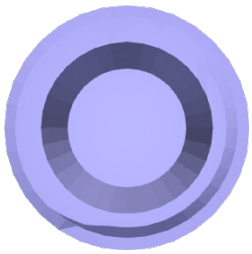


Cut-Mesh under A5

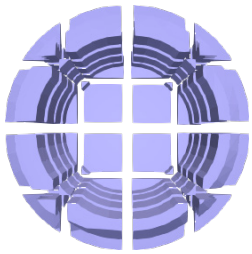


Cut-Mesh under R10

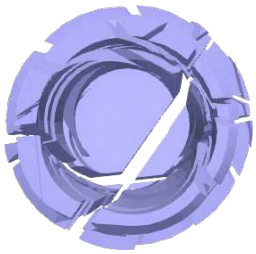
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110357	1335	2666	15	4269	9743	5771	183	0.083806	10	2914	7052	4325	97	0.055366



Input 110358

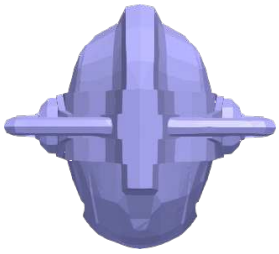


Cut-Mesh under A5

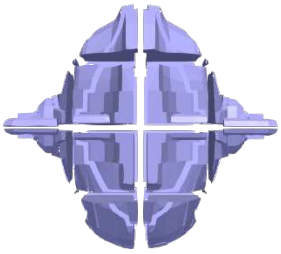


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110358	1855	3706	15	3836	9377	5714	68	0.072697	10	3993	9711	5913	90	0.074608



Input 110370

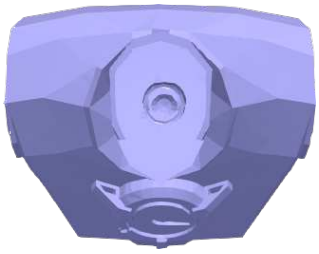


Cut-Mesh under A5

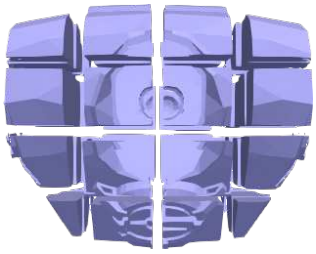


Cut-Mesh under R10

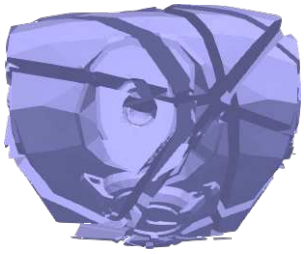
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110370	3838	7682	15	5967	15635	9846	76	0.106279	10	5577	14833	9412	53	0.089793



Input 110371

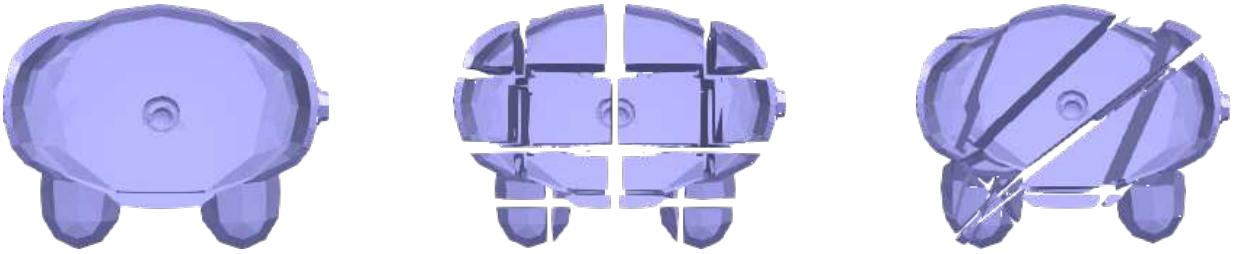


Cut-Mesh under A5



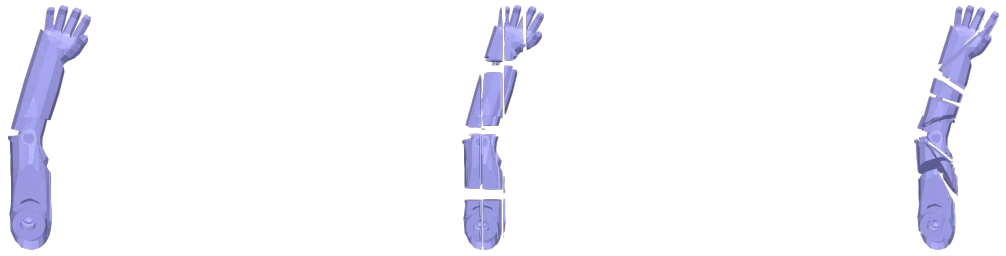
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110371	6254	12526	15	9709	25609	16102	111	0.186430	10	8982	24275	15468	132	0.150854



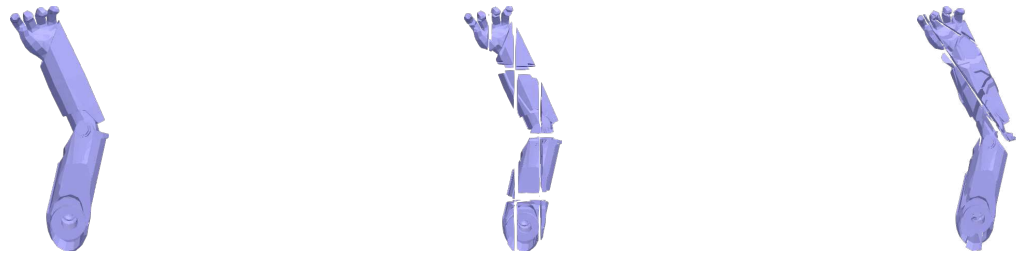
Input 110372 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110372	7247	14512	15	10728	28566	18025	80	0.198880	10	10620	28345	17926	94	0.170929



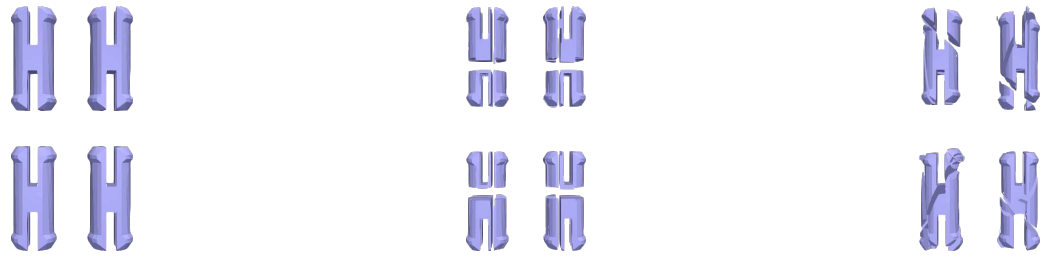
Input 110373 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110373	5406	10846	15	8172	21592	13590	55	0.139157	10	7501	20244	12907	51	0.144499



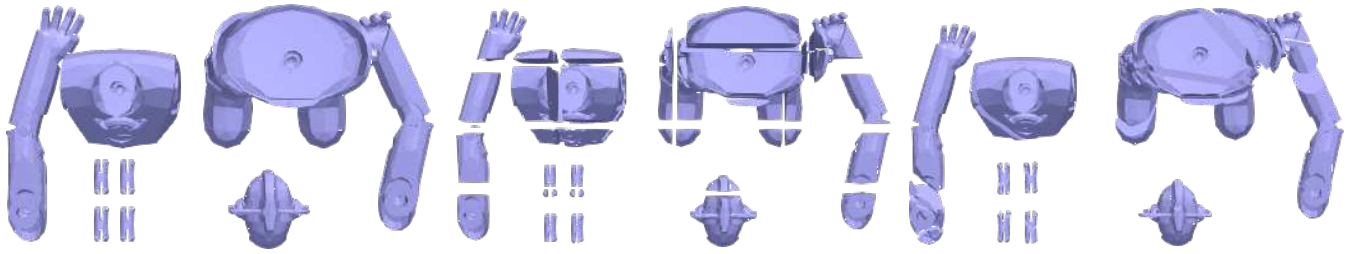
Input 110374 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110374	4652	9348	15	7239	19004	11939	69	0.151152	10	7056	18647	11770	74	0.126159



Input 110375 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110375	2473	4930	15	5678	13663	8190	95	0.110908	10	4007	10255	6421	52	0.075458



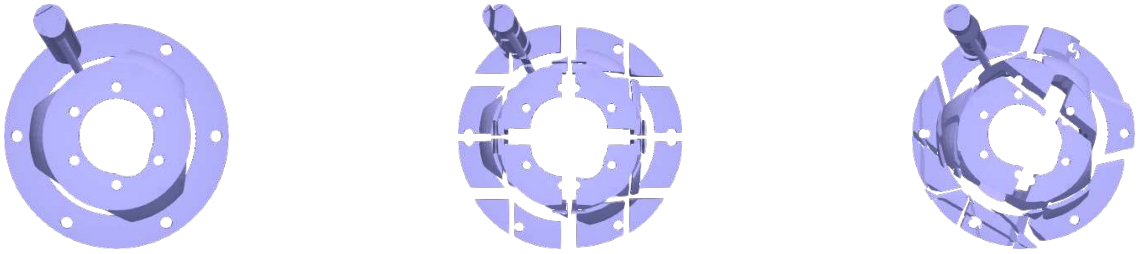
Input 110378 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110378	16288	32620	15	19980	56105	36328	94	0.390467	10	18378	52863	34640	48	0.317060



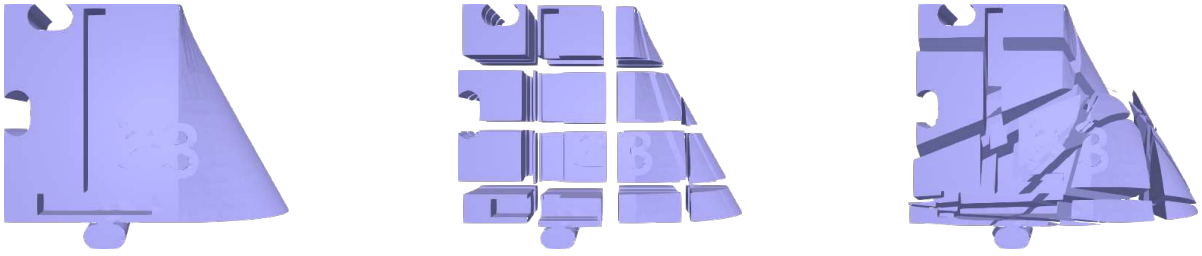
Input 1103938 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1103938	2136	4296	15	5097	12263	7332	71	0.104352	10	3996	10044	6220	82	0.071704



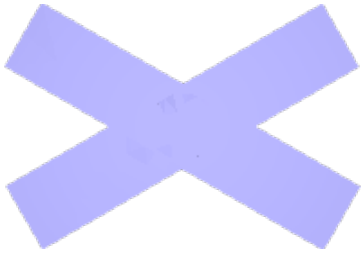
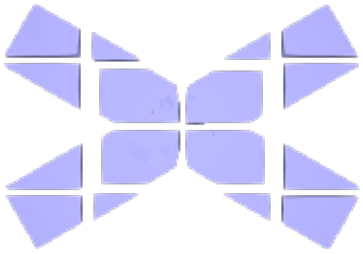
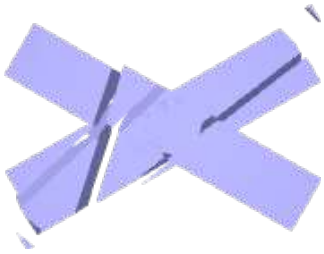
Input 1103939 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1103939	5235	10554	15	7673	20507	12992	65	0.150725	10	7569	20286	12861	54	0.120470



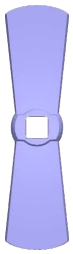
Input 110444 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110444	4079	8154	15	6072	16081	10175	69	0.123927	10	5747	15361	9771	39	0.090811

Input 110445 Cut-Mesh under A5 Cut-Mesh under R10

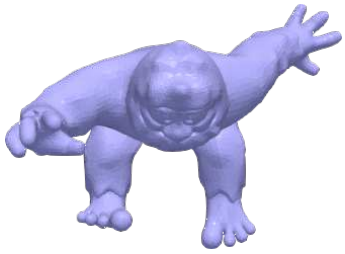
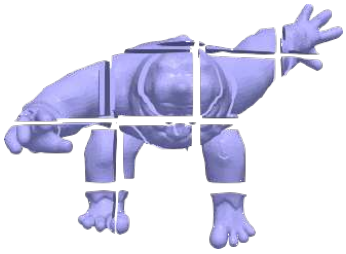
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110445	1445	2886	15	2490	6204	3871	40	0.060541	10	2017	5236	3354	14	0.042728





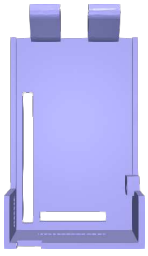
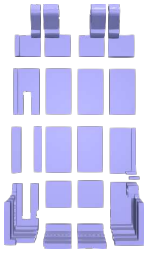
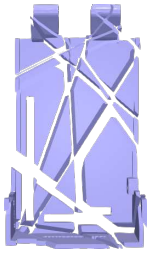
Input 110457 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110457	695	1390	15	2071	4703	2804	73	0.046730	10	1388	3249	2007	27	0.029456

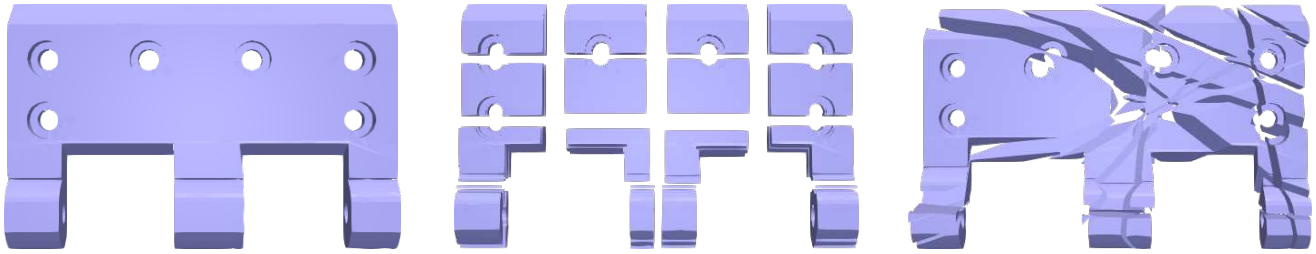

Input 110699 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110699	10537	21070	15	13255	36838	23754	52	0.239294	10	13344	37039	23876	69	0.220041

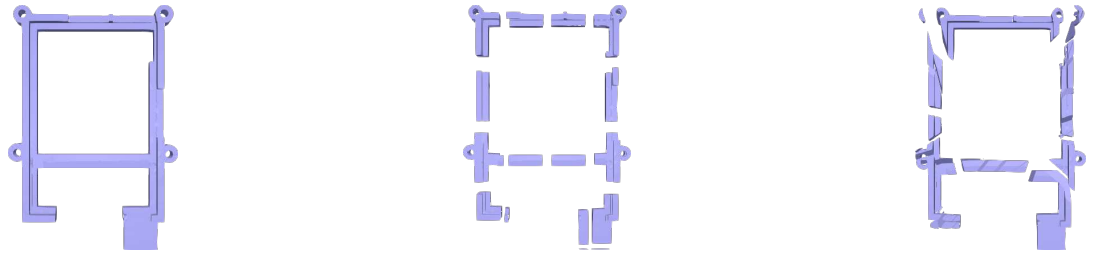
Input 110703 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110703	3902	7918	15	5687	15219	9651	41	0.119966	10	5563	15002	9564	55	0.089199



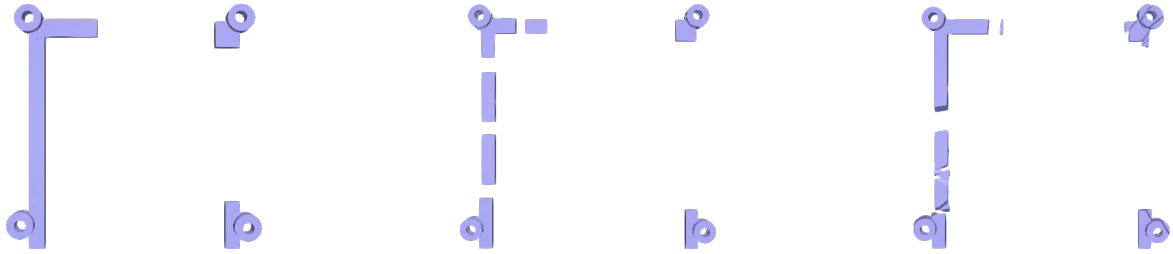
Input 110707 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110707	3534	7102	15	6309	16039	9903	71	0.116923	10	5632	14696	9223	68	0.096188



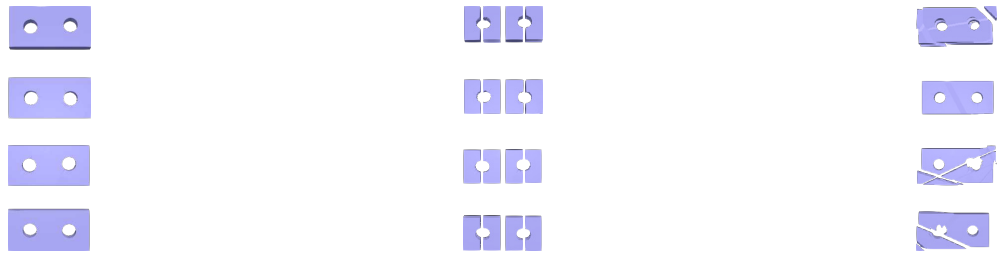
Input 110709 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110709	3798	7616	15	6645	16913	10457	63	0.135461	10	4882	13363	8629	37	0.083919



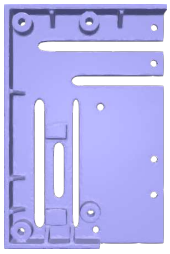
Input 110710 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110710	1384	2772	15	3054	7252	4359	29	0.059468	10	1977	5107	3265	20	0.038205

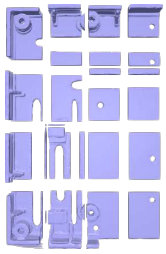


Input 110711 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110711	1679	3374	15	4490	10493	6189	65	0.095300	10	2720	6916	4338	31	0.059797



Input 110713

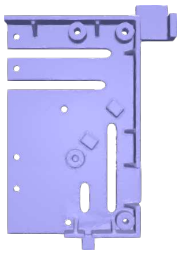


Cut-Mesh under A5

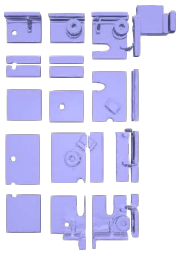


Cut-Mesh under R10

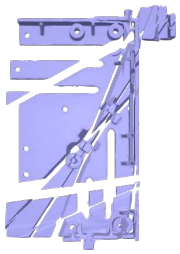
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110713	14561	29178	15	20371	55214	35033	90	0.434816	10	18346	51129	32941	60	0.315288



Input 110714



Cut-Mesh under A5

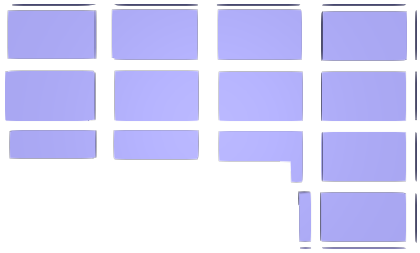


Cut-Mesh under R10

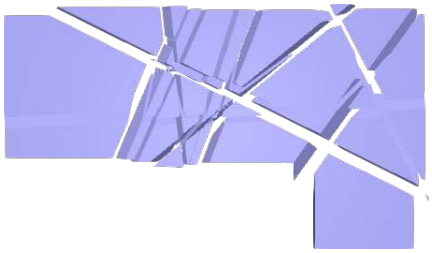
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110714	13325	26706	15	18915	51036	32308	75	0.403744	10	17620	48470	31017	73	0.305246



Input 110715

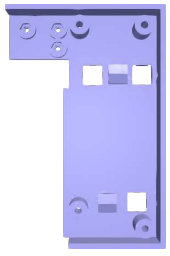


Cut-Mesh under A5

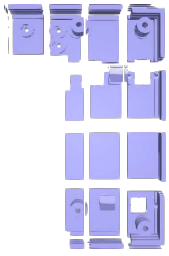


Cut-Mesh under R10

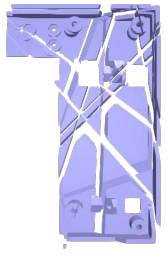
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110715	470	936	15	1625	3650	2209	105	0.047234	10	1191	2661	1627	46	0.036576



Input 110716

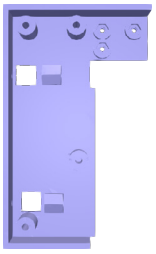


Cut-Mesh under A5

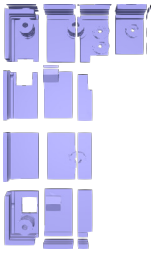


Cut-Mesh under R10

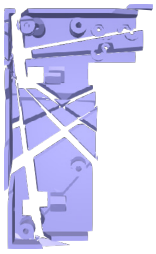
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110716	5307	10666	15	9140	23551	14630	122	0.183595	10	7735	20666	13094	64	0.152692



Input 110717



Cut-Mesh under A5

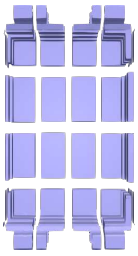


Cut-Mesh under R10

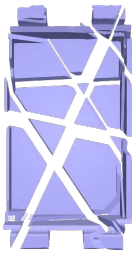
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110717	5613	11258	15	9470	24463	15206	106	0.206495	10	7780	21023	13404	54	0.141096



Input 110718

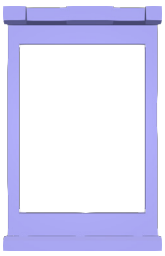


Cut-Mesh under A5

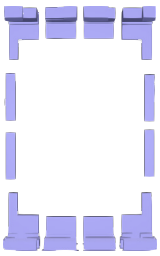


Cut-Mesh under R10

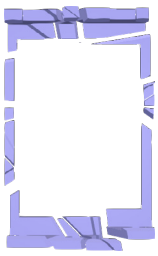
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110718	4134	8280	15	6896	17839	11142	104	0.119078	10	5739	15410	9818	31	0.114325



Input 110719

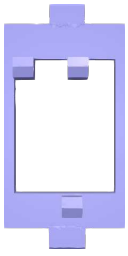


Cut-Mesh under A5

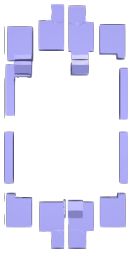


Cut-Mesh under R10

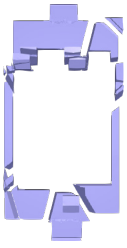
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110719	663	1338	15	1601	3681	2260	63	0.032642	10	1258	2965	1849	28	0.035474



Input 110720



Cut-Mesh under A5

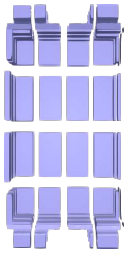


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110720	3147	6314	15	4894	12752	8024	49	0.084983	10	4120	11191	7220	36	0.081080



Input 110721

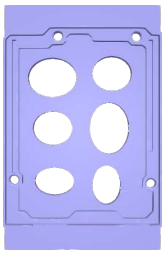


Cut-Mesh under A5

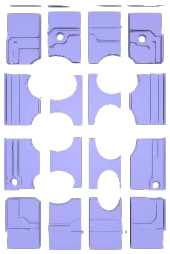


Cut-Mesh under R10

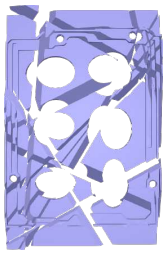
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110721	3913	7838	15	6554	16891	10527	83	0.142278	10	6219	16227	10187	80	0.125997



Input 110722

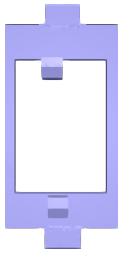


Cut-Mesh under A5

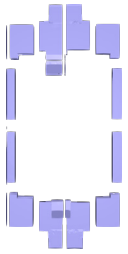


Cut-Mesh under R10

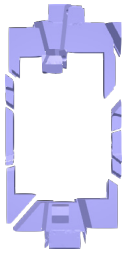
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110722	4854	9744	15	8651	22033	13564	70	0.162333	10	7327	19365	12203	57	0.118321



Input 110723

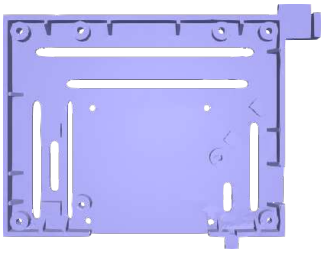


Cut-Mesh under A5

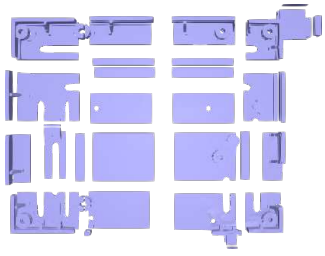


Cut-Mesh under R10

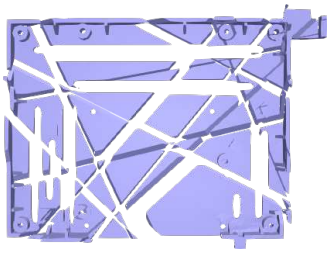
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110723	2151	4318	15	3611	9194	5749	51	0.072304	10	3255	8466	5363	38	0.055722



Input 110725



Cut-Mesh under A5



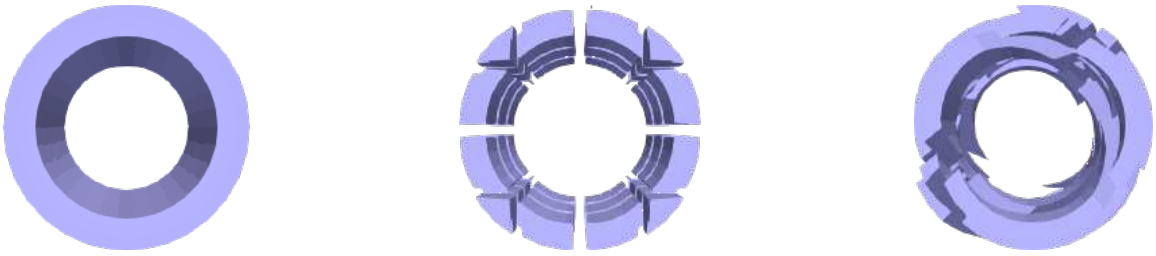
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110725	9006	18120	15	14742	38458	23924	107	0.319378	10	11555	32081	20678	76	0.210641



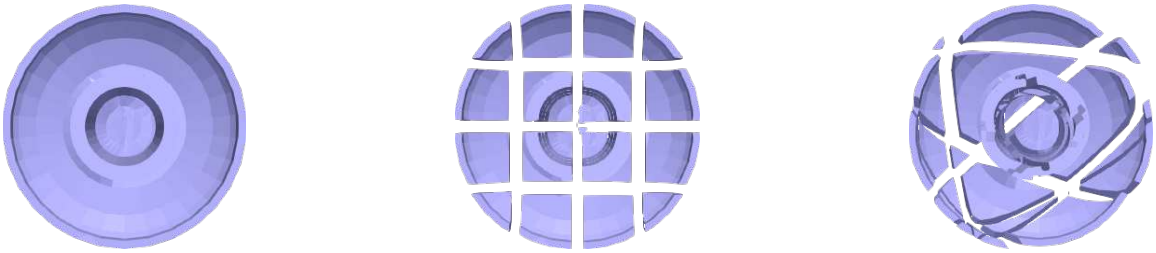
Input 110780 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110780	2947	5902	15	5343	13438	8282	64	0.102885	10	5409	13610	8395	80	0.094224



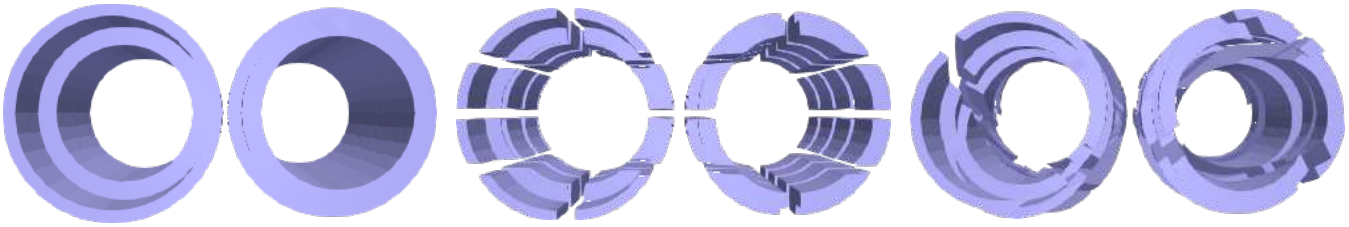
Input 110781 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110781	1576	3152	15	3630	8686	5251	86	0.070117	10	3063	7510	4607	45	0.066284



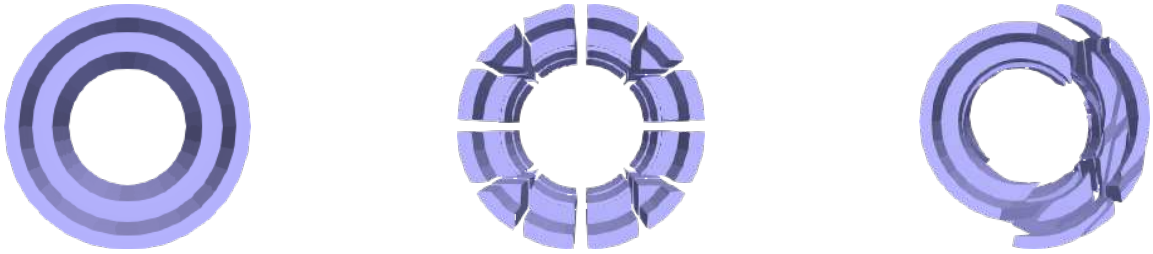
Input 110782 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110782	1812	3624	15	3293	8177	5048	40	0.087804	10	3871	9392	5706	73	0.069715



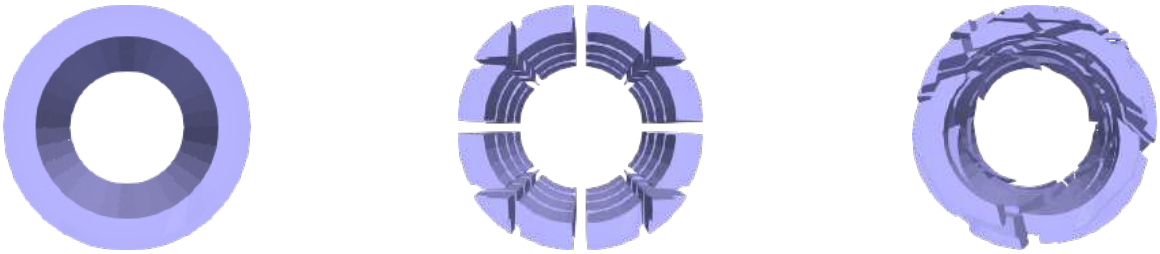
Input 110785 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110785	2993	5986	15	5763	14325	8761	74	0.103133	10	5534	13916	8563	75	0.095311



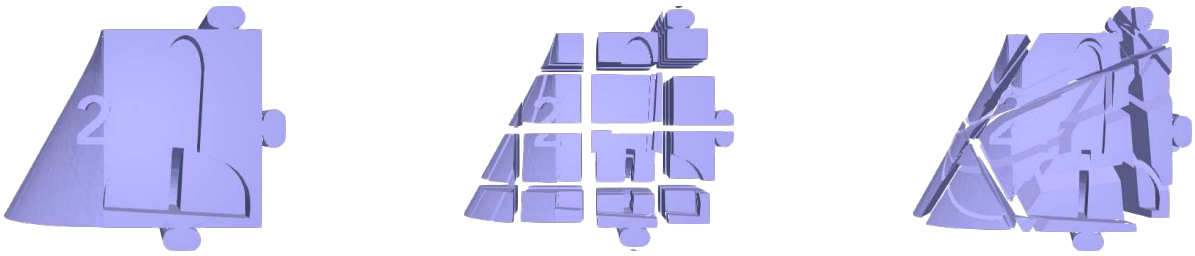
Input 110786 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110786	1569	3138	15	3638	8684	5238	79	0.071474	10	3481	8365	5072	72	0.065200



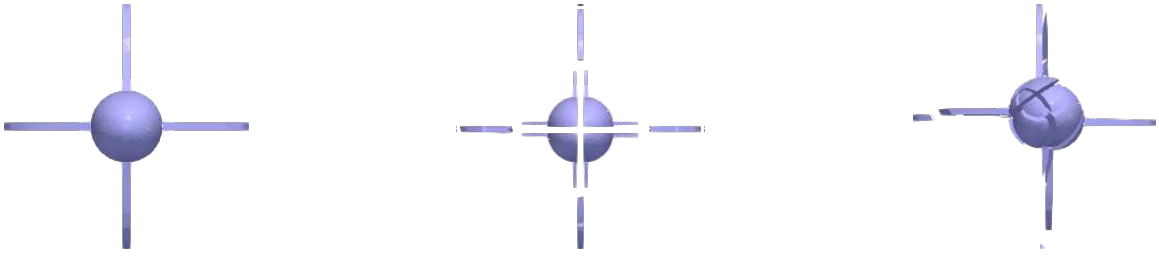
Input 110787 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110787	1578	3156	15	3631	8689	5251	83	0.060381	10	3483	8387	5084	70	0.063976



Input 110792 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110792	5235	10466	15	7656	20399	12920	73	0.155358	10	7308	19713	12580	76	0.116624

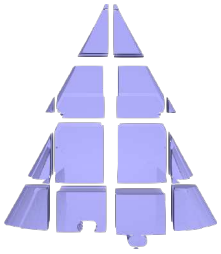


Input 110793 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110793	1444	2884	15	2448	6123	3833	39	0.044036	10	2319	5852	3675	23	0.045353



Input 110794

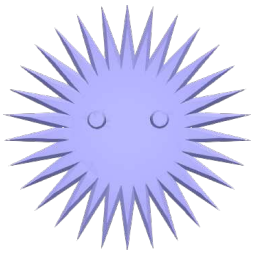


Cut-Mesh under A5

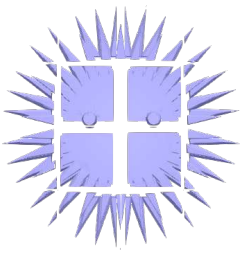


Cut-Mesh under R10

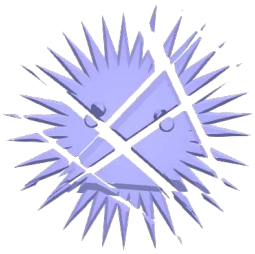
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110794	2193	4382	15	3681	9366	5855	57	0.069666	10	3330	8675	5503	51	0.055510



Input 110795



Cut-Mesh under A5



Cut-Mesh under R10

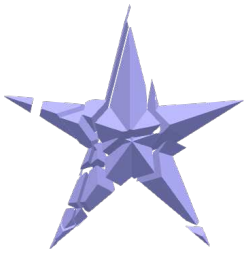
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110795	2087	4170	15	4918	11779	7099	124	0.091208	10	3051	7955	5062	37	0.054012



Input 110796

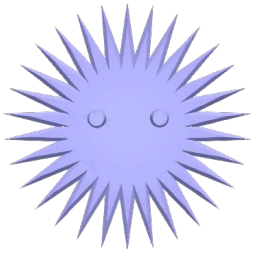


Cut-Mesh under A5

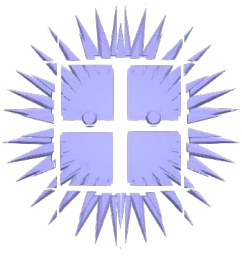


Cut-Mesh under R10

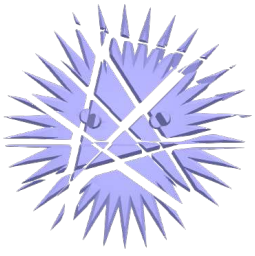
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110796	737	1470	15	1720	3965	2413	46	0.042204	10	1332	3166	1980	24	0.031944



Input 110801



Cut-Mesh under A5

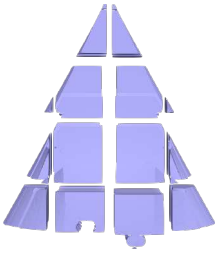


Cut-Mesh under R10

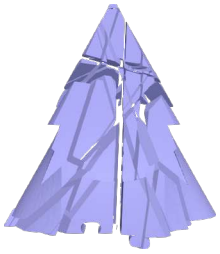
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110801	2087	4170	15	4918	11779	7099	124	0.120552	10	3248	8362	5285	51	0.053371



Input 110802



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110802	2193	4382	15	3681	9366	5855	57	0.072029	10	3514	9079	5735	71	0.064798



Input 110803

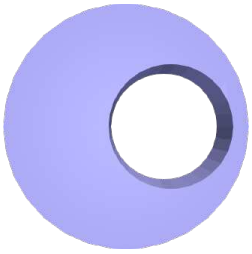


Cut-Mesh under A5

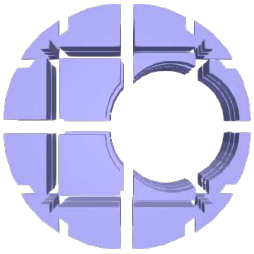


Cut-Mesh under R10

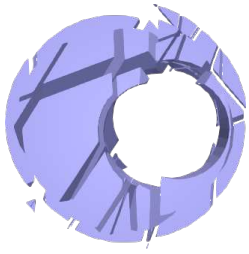
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110803	737	1470	15	1720	3965	2413	46	0.056019	10	1489	3491	2149	28	0.035252



Input 110834

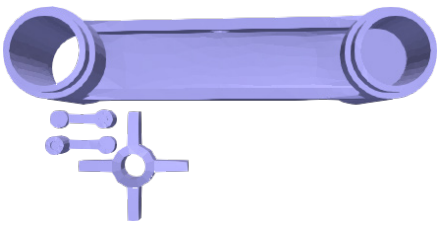


Cut-Mesh under A5

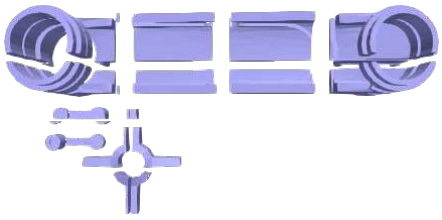


Cut-Mesh under R10

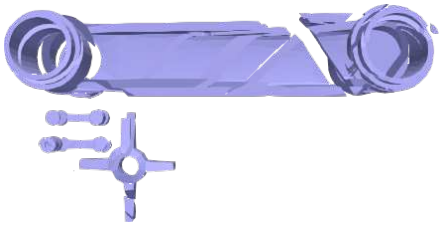
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110834	1047	2094	15	2266	5460	3356	65	0.055231	10	2284	5427	3312	54	0.057075



Input 110836

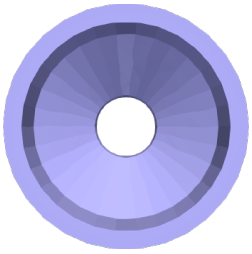


Cut-Mesh under A5

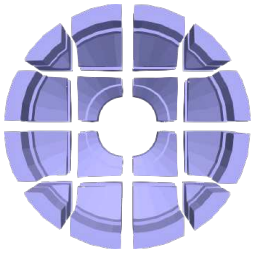


Cut-Mesh under R10

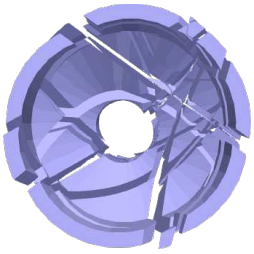
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110836	3919	7846	15	5734	15170	9608	49	0.096240	10	6483	16688	10385	63	0.117092



Input 110837



Cut-Mesh under A5

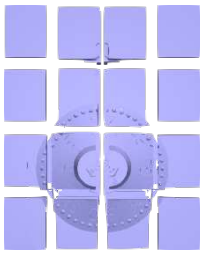


Cut-Mesh under R10

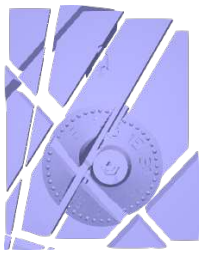
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110837	1266	2532	15	2858	6800	4120	61	0.052072	10	3048	7348	4490	124	0.063844



Input 110904



Cut-Mesh under A5

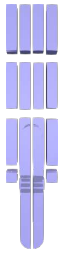


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110904	9997	20000	15	13529	36891	23569	92	0.271446	10	13094	36000	23115	96	0.219486



Input 110905

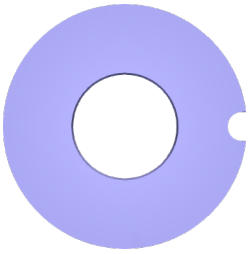


Cut-Mesh under A5

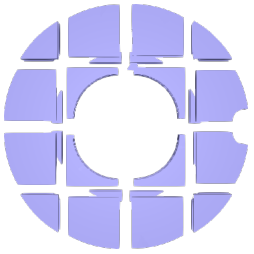


Cut-Mesh under R10

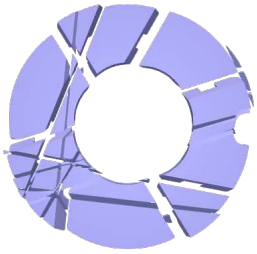
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110905	1073	2142	15	2010	4922	3055	40	0.037470	10	2149	5192	3212	59	0.049208



Input 110906

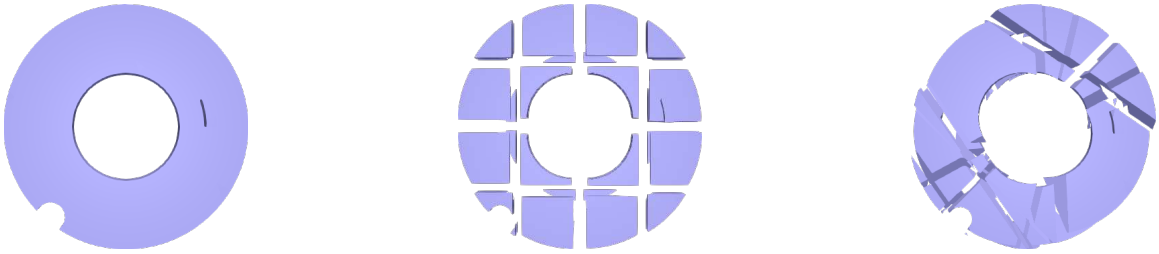


Cut-Mesh under A5



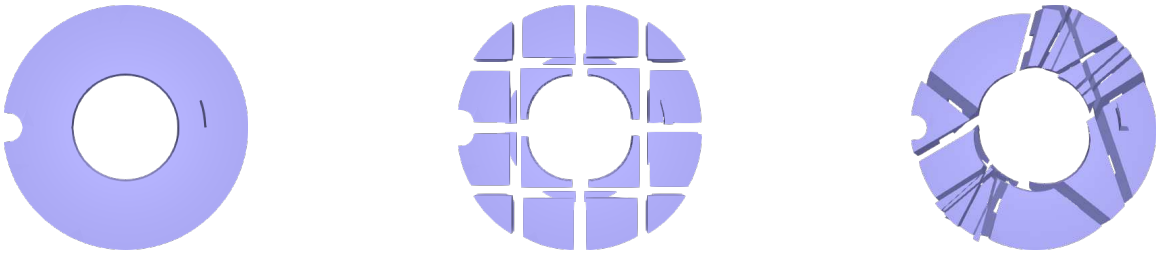
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110906	1229	2458	15	3735	8587	5035	82	0.076406	10	2429	5912	3654	61	0.054625



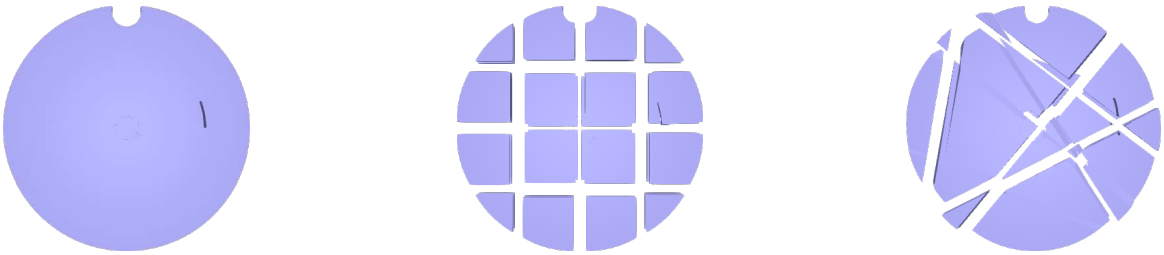
Input 110907 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110907	1289	2578	15	3130	7377	4419	61	0.072564	10	2602	6294	3852	45	0.050022



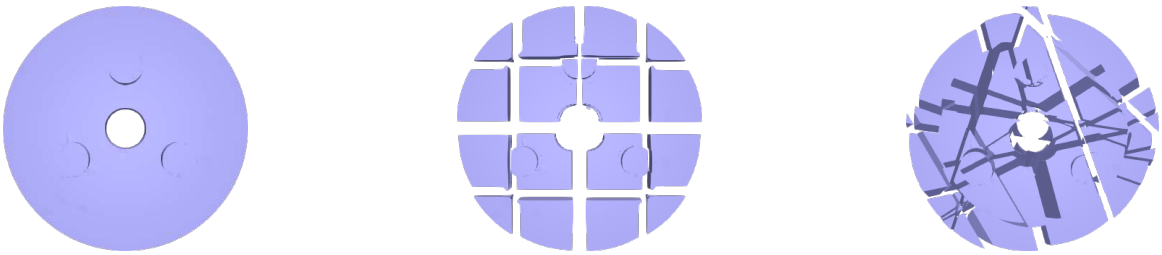
Input 110908 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110908	1300	2600	15	3126	7380	4422	58	0.060240	10	2428	5967	3706	54	0.052569



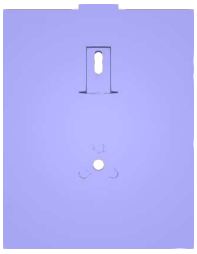
Input 110909 Cut-Mesh under A5 Cut-Mesh under R10

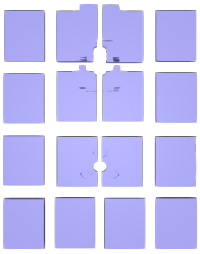
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110909	1048	2092	15	2307	5495	3339	49	0.039441	10	1977	4798	2967	33	0.048315

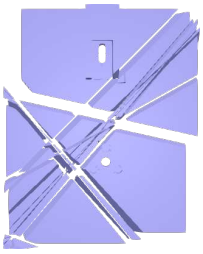


Input 110910 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110910	2627	5254	15	4550	11574	7182	57	0.096507	10	5066	12599	7720	74	0.093749



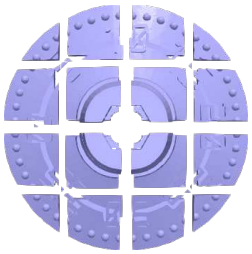


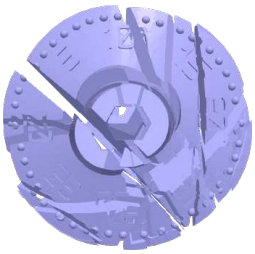


Input 110911 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110911	1639	3286	15	2987	7459	4619	46	0.075524	10	2805	7146	4505	78	0.065155



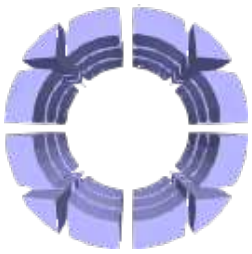


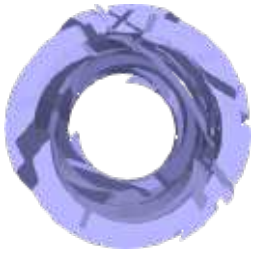


Input 110912 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110912	7576	15152	15	10050	27508	17618	49	0.195629	10	10517	28463	18127	76	0.169661

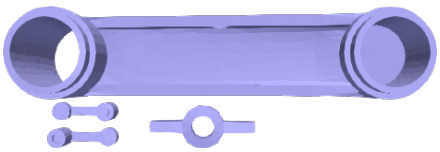


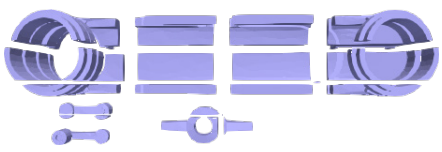


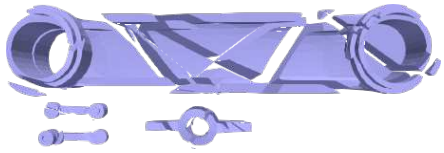


Input 110919 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110919	2022	4044	15	4390	10630	6427	74	0.093924	10	3723	9297	5745	60	0.065845

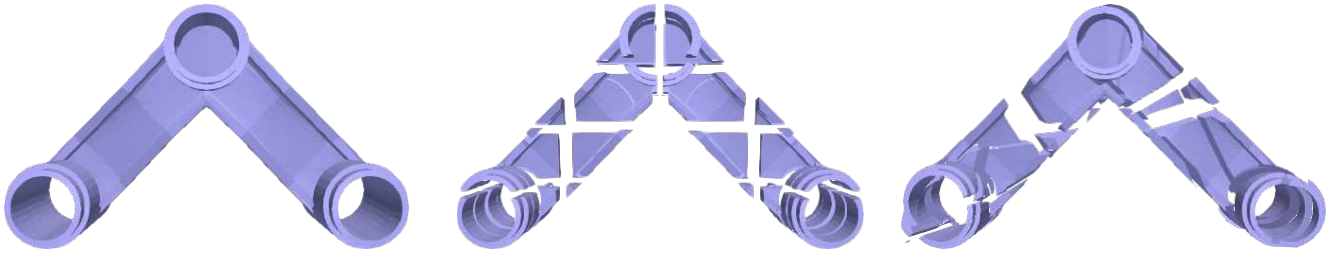






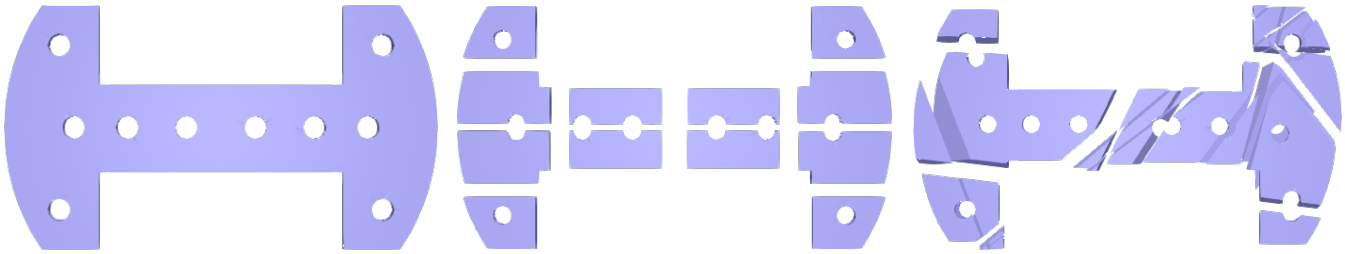
Input 110928 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110928	3977	7962	15	6208	16189	10159	56	0.110999	10	5903	15597	9873	67	0.106329



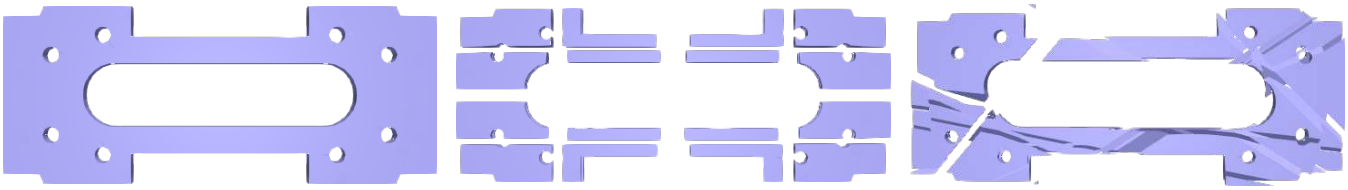
Input 110934 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110934	4489	8994	15	6955	18211	11430	55	0.130726	10	6926	18168	11406	54	0.112070



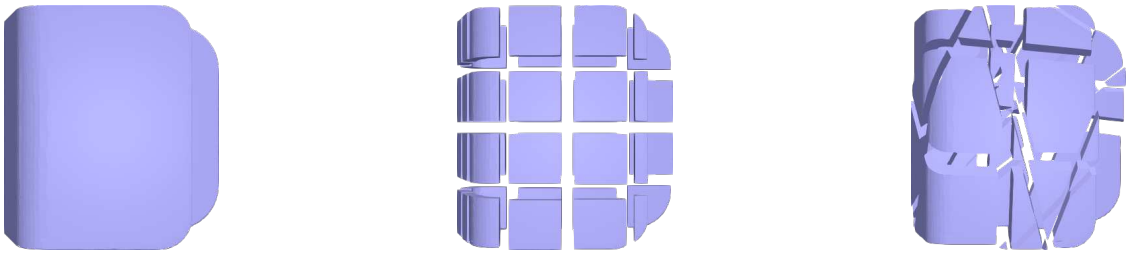
Input 110950 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110950	1441	2918	15	4021	9391	5531	49	0.076328	10	2430	6137	3846	35	0.043439



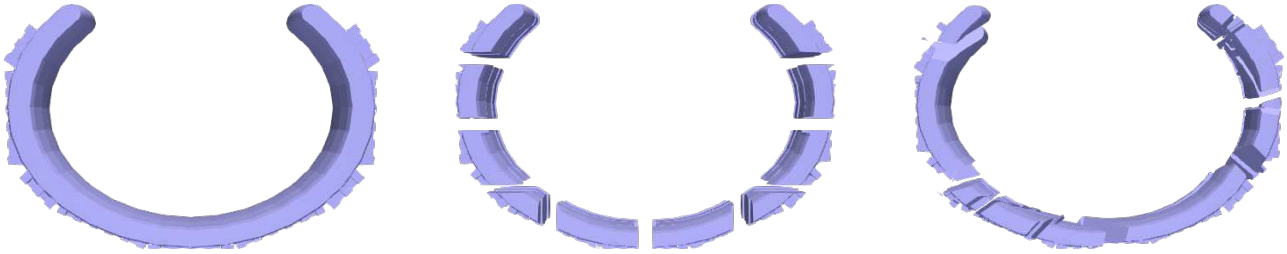
Input 110955 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110955	1837	3706	15	4597	11006	6549	64	0.103216	10	3104	7883	4921	40	0.051057



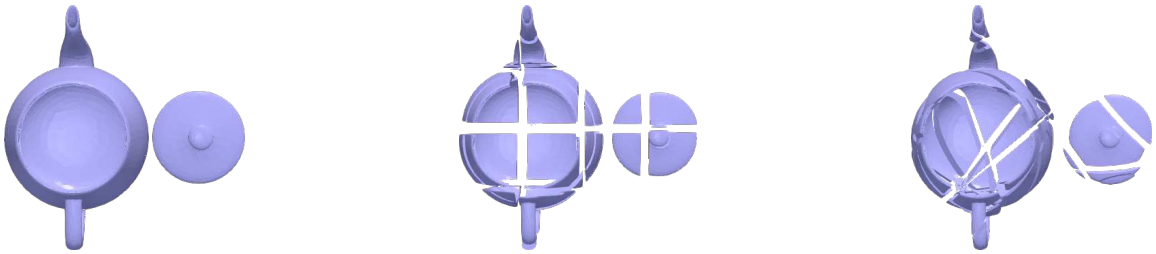
Input 1109707 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1109707	5362	10720	15	7247	19627	12548	42	0.133675	10	7638	20442	12985	62	0.125241



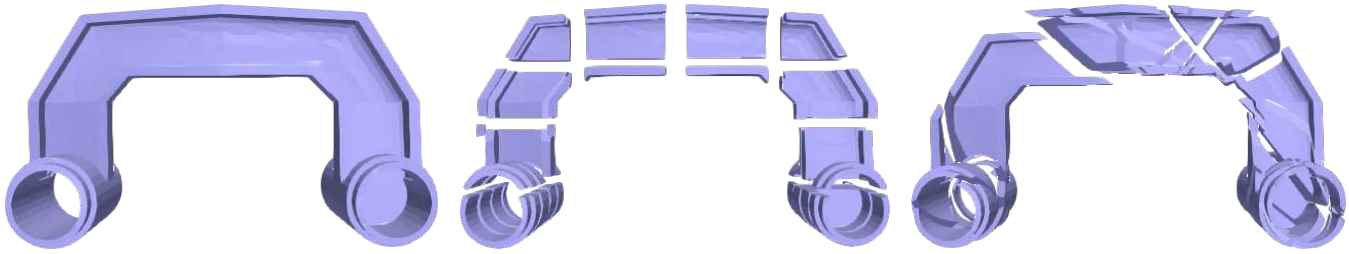
Input 110980 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110980	7767	15526	15	11110	29762	18819	41	0.204631	10	9907	27364	17631	52	0.165887



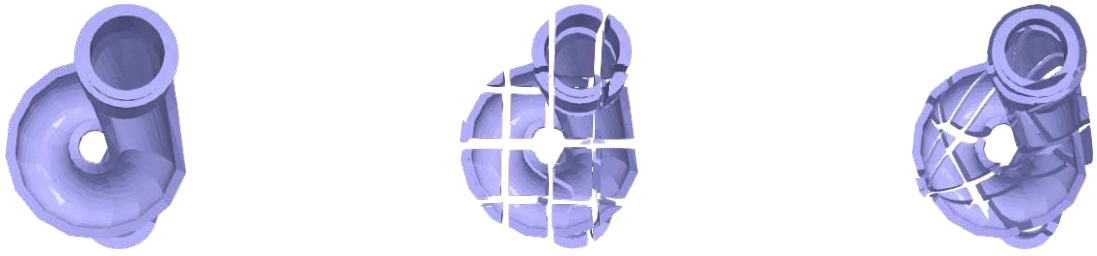
Input 110995 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110995	8595	17466	15	11647	31923	20488	75	0.216496	10	11641	31974	20544	94	0.196856



Input 110998 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
110998	3576	7160	15	5661	14686	9195	47	0.106293	10	5759	14909	9320	54	0.110423

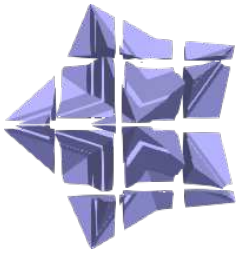


Input 111006 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111006	2931	5866	15	5136	13002	8054	66	0.090368	10	5371	13496	8313	72	0.091321



Input 111008

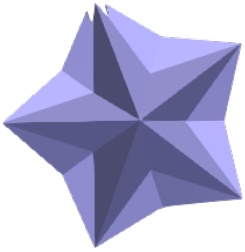


Cut-Mesh under A5

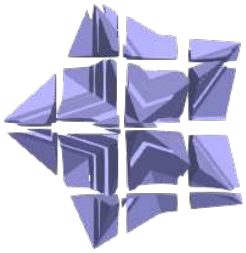


Cut-Mesh under R10

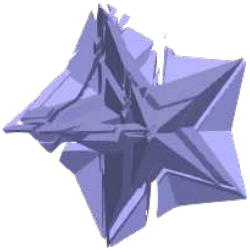
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111008	884	1764	15	1879	4445	2726	44	0.039981	10	1754	4191	2594	41	0.042625



Input 111009

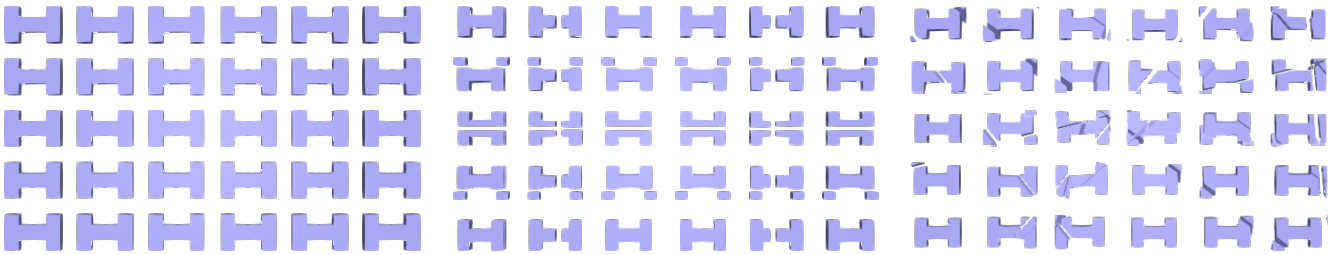


Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111009	951	1898	15	1953	4645	2857	45	0.040776	10	2161	5068	3063	39	0.052403

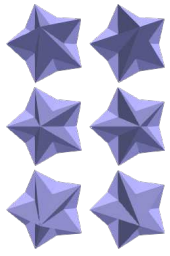


Input 111010

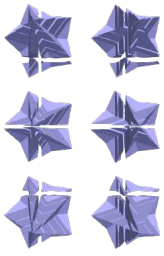
Cut-Mesh under A5

Cut-Mesh under R10

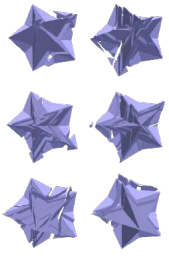
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111010	793	1466	15	3863	8347	4867	288	0.096671	10	1763	3938	2461	139	0.039064



Input 111011

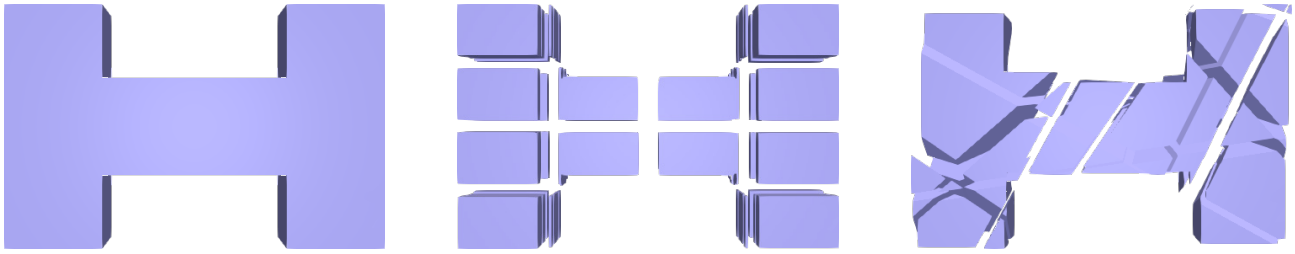


Cut-Mesh under A5



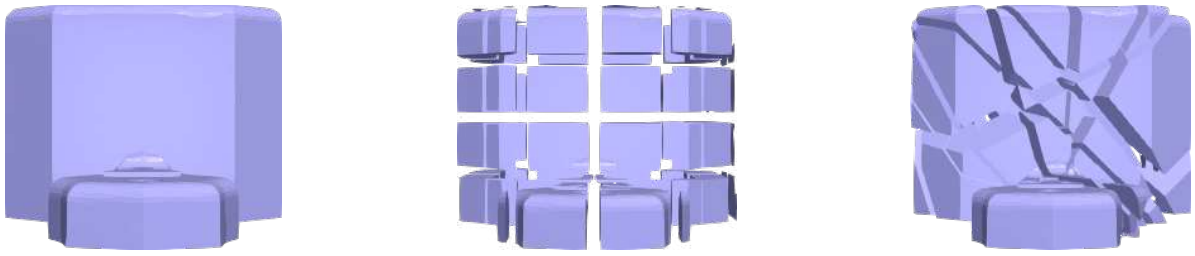
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111011	3134	6244	15	5294	13510	8420	83	0.101580	10	5612	14169	8796	111	0.095660



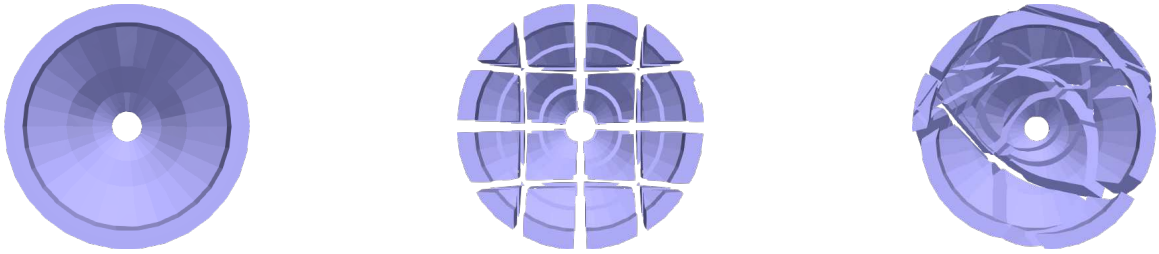
Input 111013 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111013	717	1430	15	1729	4178	2536	64	0.047465	10	1673	3878	2368	53	0.042045



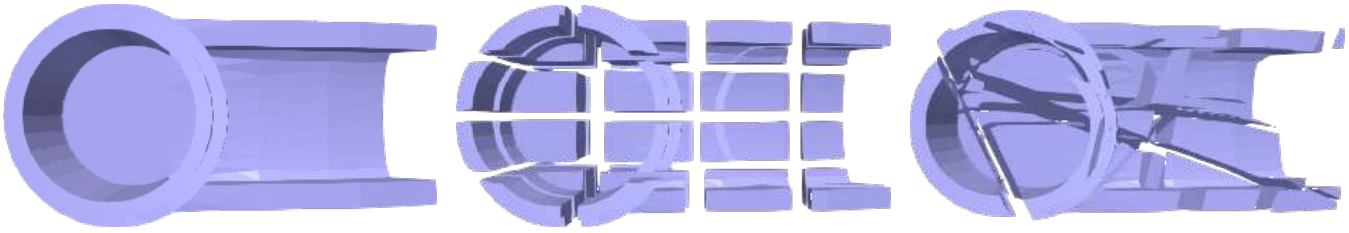
Input 111021 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111021	1961	3922	15	3842	9502	5842	78	0.096633	10	3907	9657	5951	99	0.069551



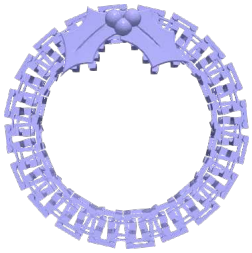
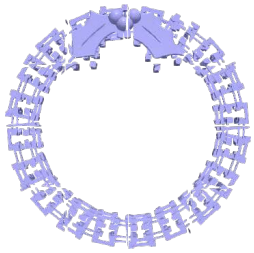
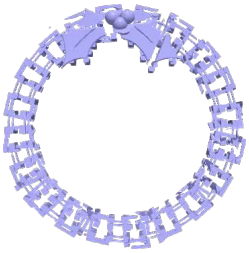
Input 111046 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111046	1244	2488	15	2734	6532	3979	64	0.062250	10	2488	6056	3734	59	0.052873



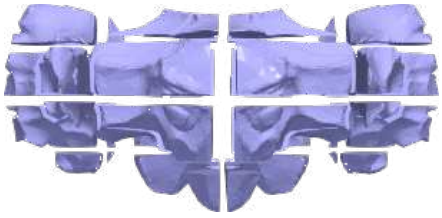
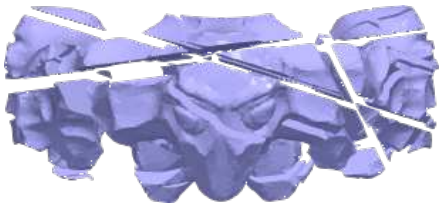
Input 111048 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111048	1492	2984	15	2894	7082	4354	50	0.068022	10	3139	7611	4647	67	0.058778

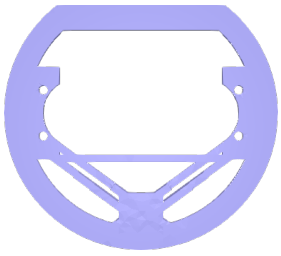
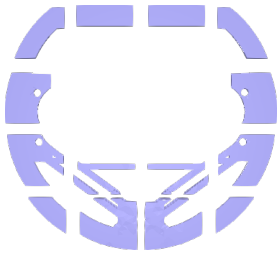
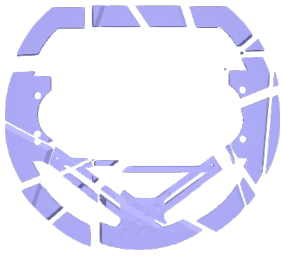
Input 111170 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111170	37231	74982	15	46346	130471	84449	379	0.952192	10	43917	125632	81892	270	0.822272

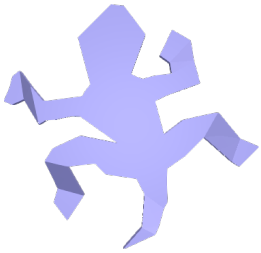
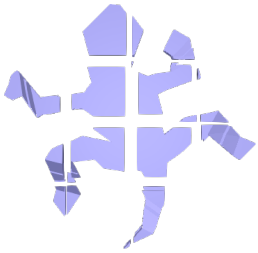
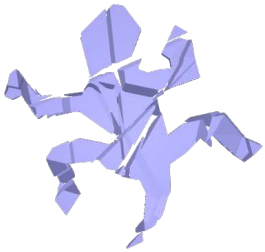
Input 111240 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111240	16691	33378	15	21274	59041	37956	71	0.389287	10	21190	58888	37890	78	0.377212

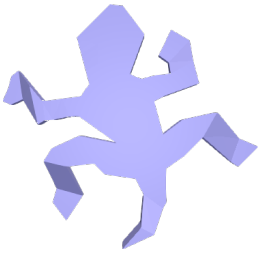
Input 111261 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111261	3188	6432	15	5062	13164	8241	36	0.089653	10	4099	11240	7275	37	0.080401

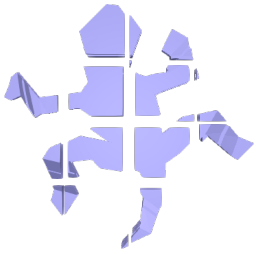




Input 111388 Cut-Mesh under A5 Cut-Mesh under R10

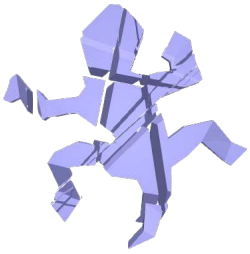
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111388	350	696	15	1050	2231	1356	53	0.032384	10	1032	2195	1325	43	0.036345



Input 111394

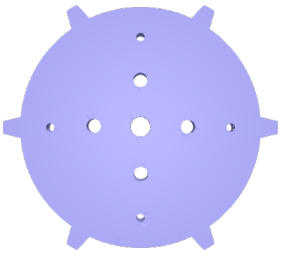


Cut-Mesh under A5

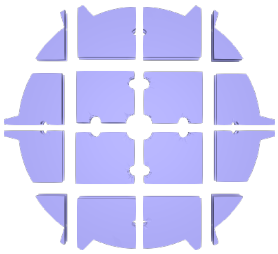


Cut-Mesh under R10

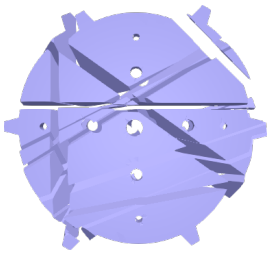
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111394	352	700	15	1193	2537	1524	61	0.034929	10	1040	2247	1379	61	0.028496



Input 111399

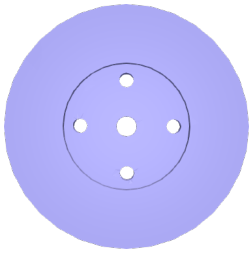


Cut-Mesh under A5

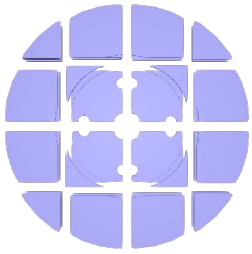


Cut-Mesh under R10

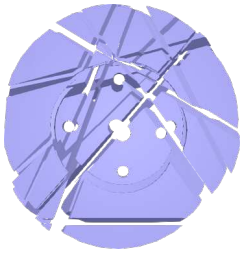
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111399	2423	4878	15	5318	12991	7838	72	0.103132	10	4009	10301	6431	44	0.080984



Input 111400

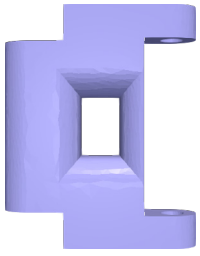


Cut-Mesh under A5

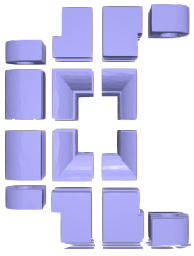


Cut-Mesh under R10

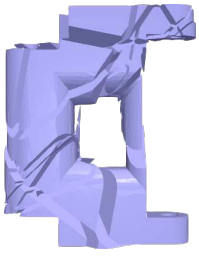
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111400	1427	2870	15	3457	8246	4966	80	0.069760	10	2936	7211	4444	84	0.054989



Input 111402

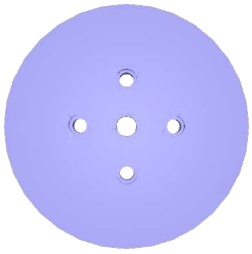


Cut-Mesh under A5

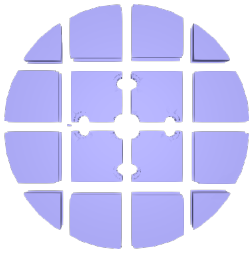


Cut-Mesh under R10

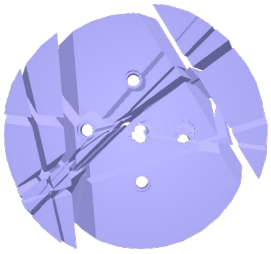
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111402	2803	5618	15	4978	12633	7829	73	0.091813	10	4897	12480	7758	80	0.082074



Input 111403

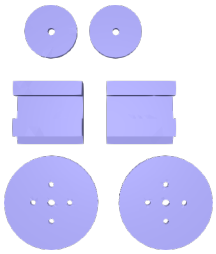


Cut-Mesh under A5

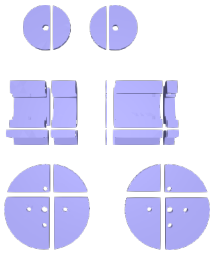


Cut-Mesh under R10

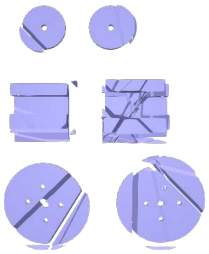
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111403	1859	3734	15	4348	10482	6305	82	0.075393	10	3232	8190	5107	55	0.060399



Input 111404

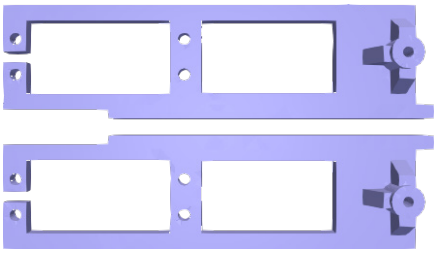


Cut-Mesh under A5

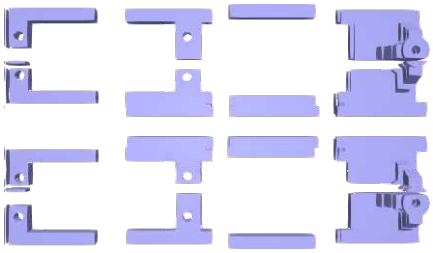


Cut-Mesh under R10

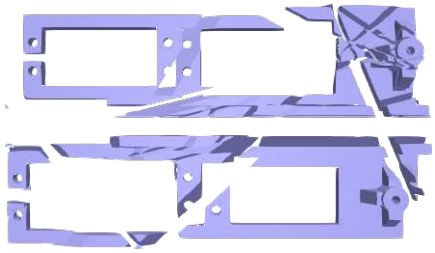
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111404	3072	6184	15	4769	12488	7887	76	0.089718	10	4709	12396	7854	84	0.077564



Input 111416

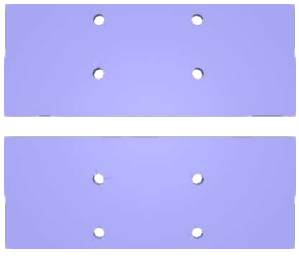


Cut-Mesh under A5

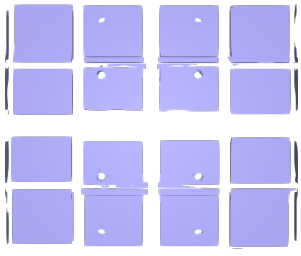


Cut-Mesh under R10

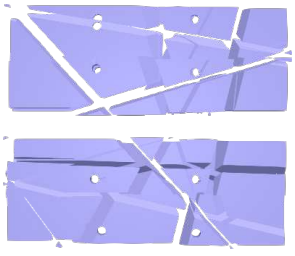
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111416	4420	8888	15	7071	18421	11532	67	0.134604	10	6835	18003	11341	87	0.131192



Input 111551



Cut-Mesh under A5



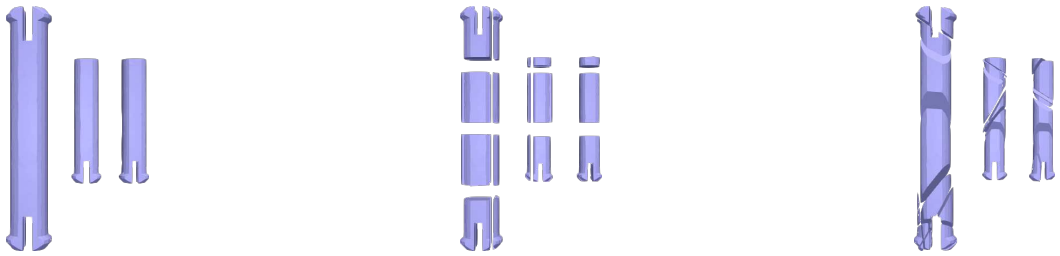
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111551	2128	4280	15	5769	13689	8189	176	0.121544	10	4097	10197	6274	74	0.089980



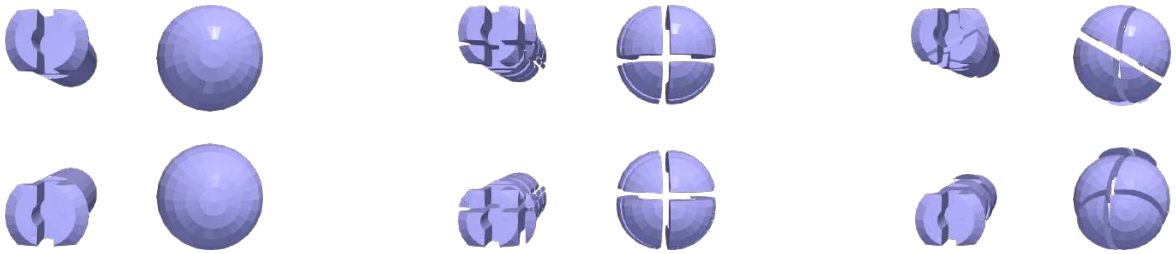
Input 111552 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111552	491	986	15	2437	5330	3109	133	0.057532	10	884	2035	1289	21	0.034699



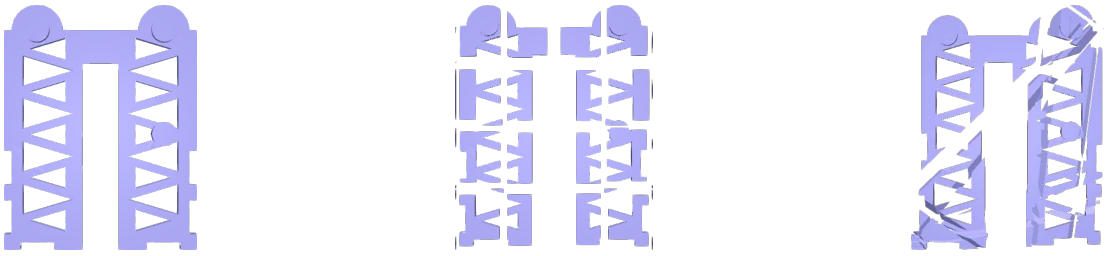
Input 111587 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111587	2427	4842	15	4618	11466	7031	68	0.080900	10	3772	9740	6140	51	0.080599



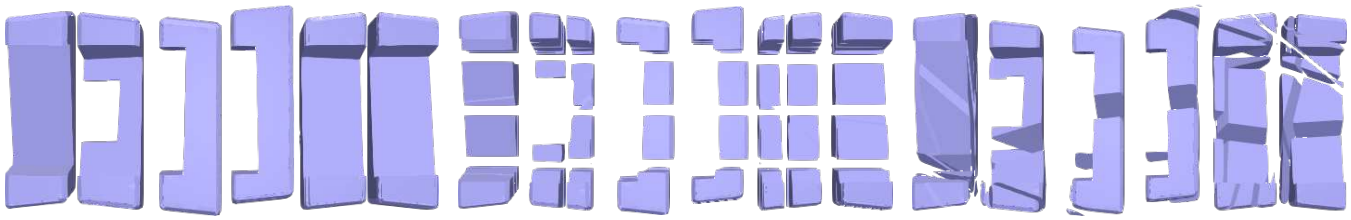
Input 111588 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111588	2269	4522	15	3740	9517	5950	50	0.061079	10	3406	8828	5574	28	0.055942



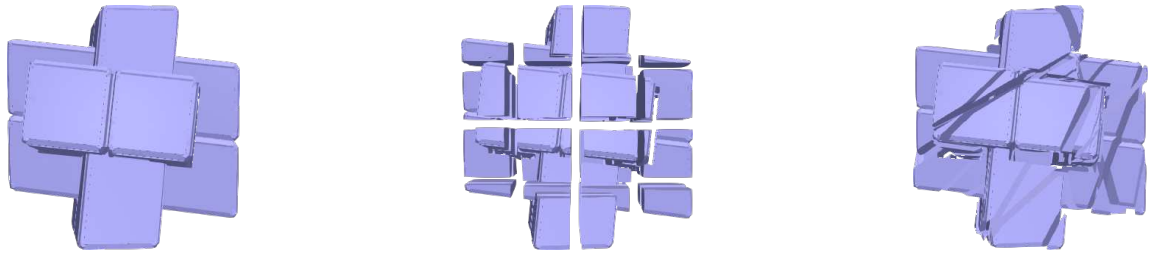
Input 111599 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111599	1554	3176	15	4372	10296	6131	114	0.084149	10	2652	6777	4270	60	0.050703



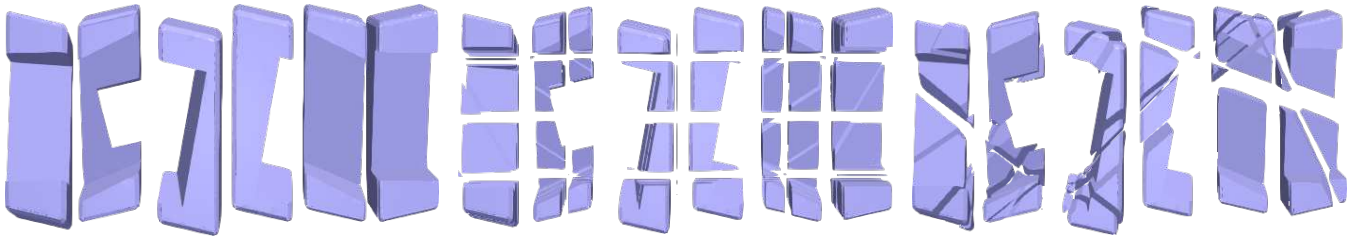
Input 111622 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111622	16863	33702	15	21930	60532	38850	129	0.422177	10	20125	56867	36928	62	0.360396



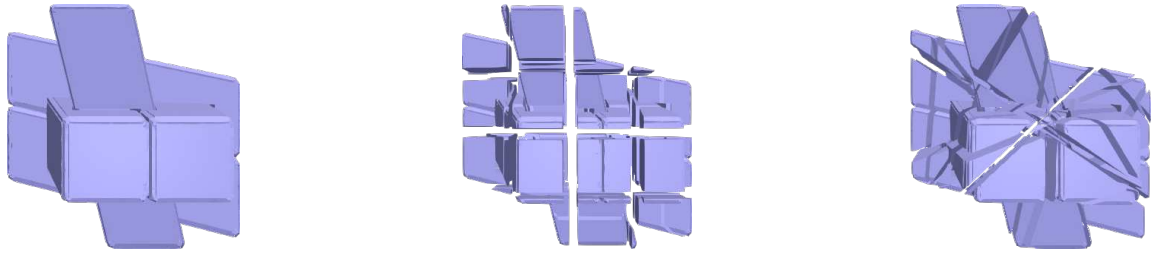
Input 111623 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111623	29006	58012	15	35384	99675	64481	99	0.768352	10	36714	102321	65851	141	0.712732



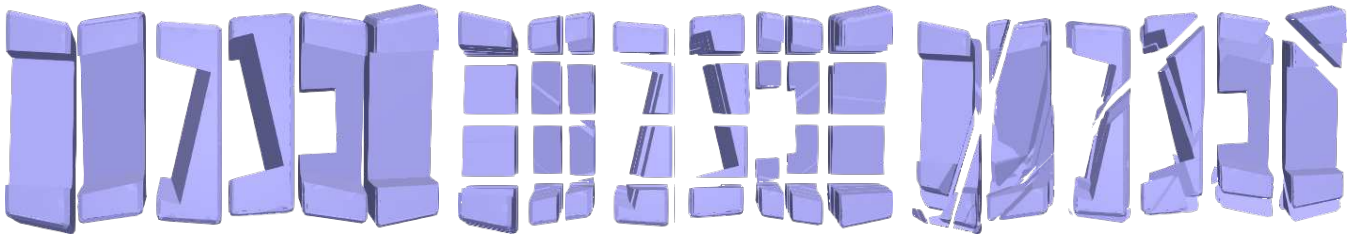
Input 111624 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111624	16583	33142	15	22100	60605	38768	144	0.447018	10	19741	55824	36278	72	0.346592



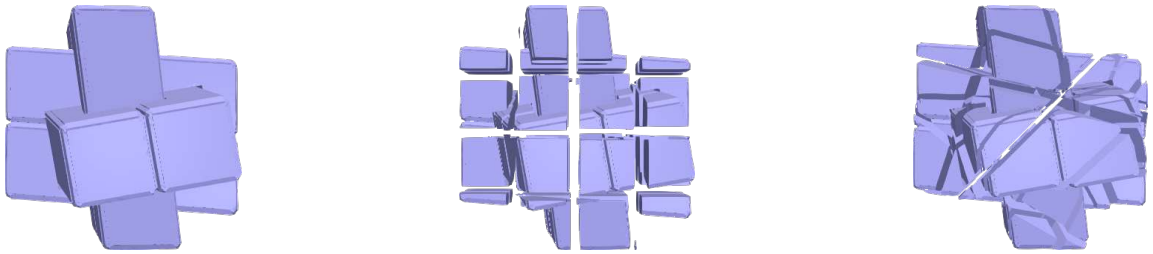
Input 111625 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111625	36187	72374	15	44985	126063	81280	114	0.956670	10	46222	128598	82644	184	0.894208



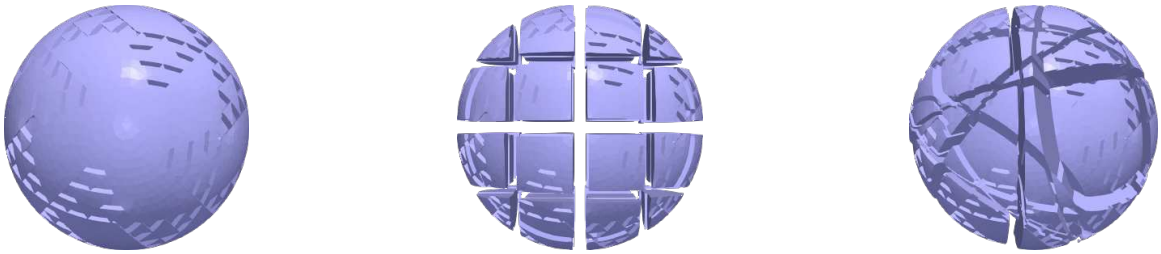
Input 111626 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111626	16623	33222	15	21903	60252	38598	134	0.444889	10	21071	58585	37727	105	0.372045



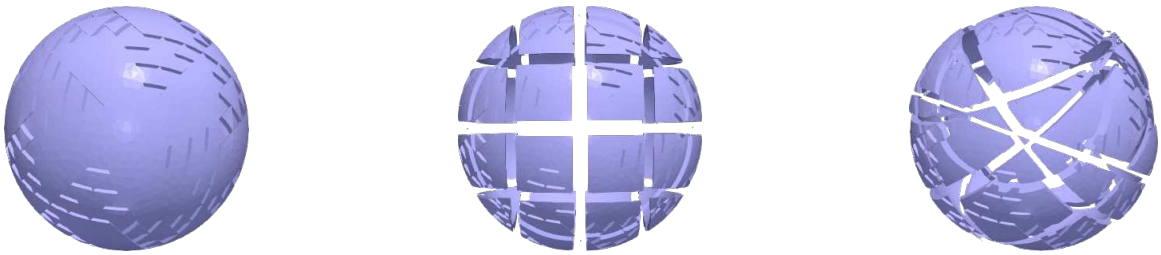
Input 111629 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111629	36721	73442	15	44149	124917	80964	104	0.912116	10	48058	132829	85065	212	0.906762



Input 111873 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111873	6397	13472	15	9114	25245	16334	104	0.183658	10	9667	26428	16950	129	0.165721

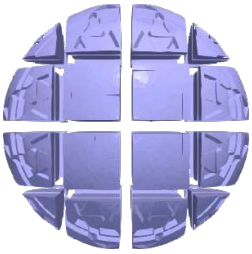


Input 111875 Cut-Mesh under A5 Cut-Mesh under R10

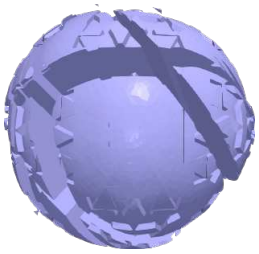
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111875	9871	20248	15	14230	38678	24656	82	0.250501	10	14282	38765	24667	63	0.247689



Input 111876



Cut-Mesh under A5

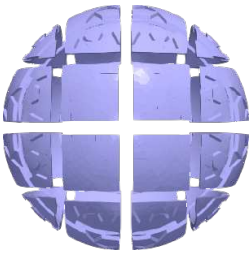


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111876	8936	18300	15	11675	32627	21103	76	0.218474	10	12528	34366	22007	105	0.225694



Input 111878

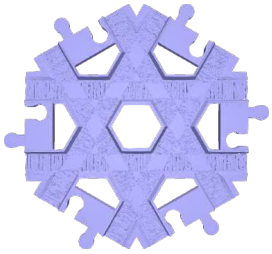


Cut-Mesh under A5

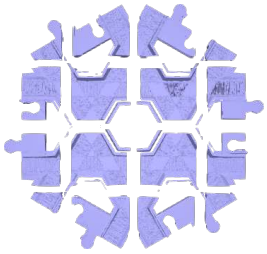


Cut-Mesh under R10

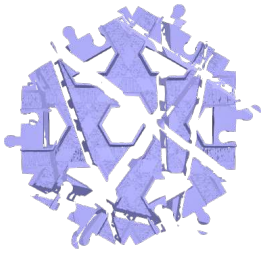
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111878	15227	30726	15	19951	55227	35469	67	0.379508	10	20997	57338	36541	81	0.404890



Input 111959

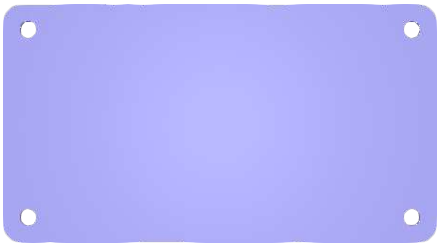


Cut-Mesh under A5

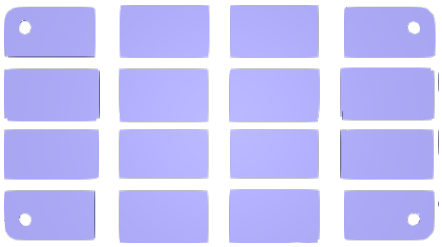


Cut-Mesh under R10

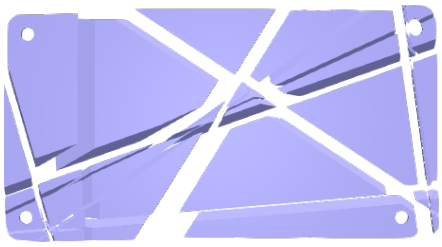
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
111959	43691	87720	15	54242	152475	98386	99	1.210484	10	50101	144117	94124	71	0.996834



Input 1120760

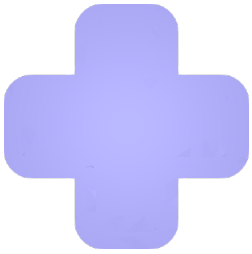


Cut-Mesh under A5

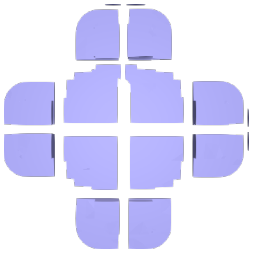


Cut-Mesh under R10

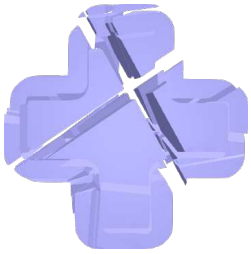
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120760	1140	2292	15	3220	7497	4472	96	0.085841	10	2400	5765	3523	49	0.062437



Input 1120761

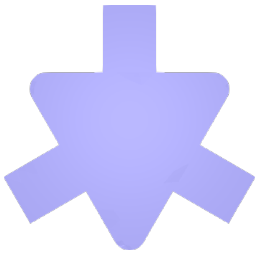


Cut-Mesh under A5

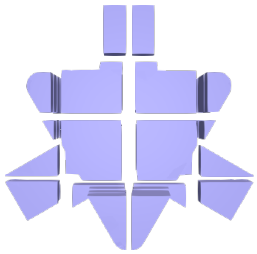


Cut-Mesh under R10

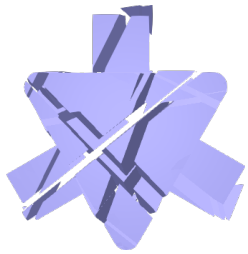
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120761	1630	3256	15	3072	7593	4688	57	0.059473	10	3068	7608	4696	56	0.064633



Input 1120762



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120762	1148	2292	15	2487	5956	3646	69	0.059791	10	2091	5124	3189	41	0.048181

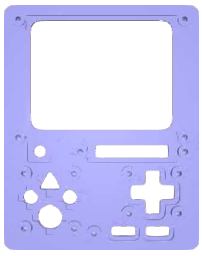


Input 1120763

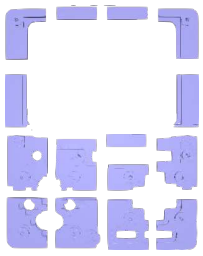
Cut-Mesh under A5

Cut-Mesh under R10

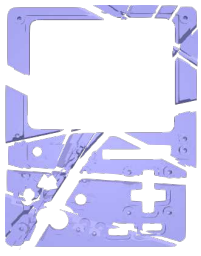
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120763	1040	2096	15	3291	7535	4402	70	0.067336	10	2330	5579	3396	58	0.043002



Input 1120764

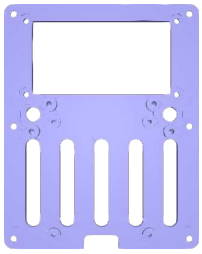


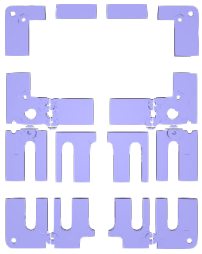
Cut-Mesh under A5

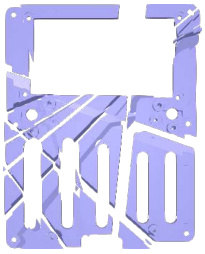


Cut-Mesh under R10

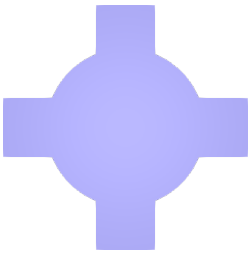
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120764	6538	13112	15	12478	31365	19125	83	0.240686	10	8806	24011	15369	60	0.150990

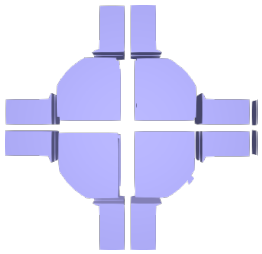

Input 1120765

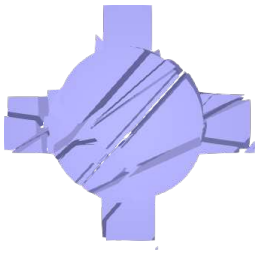

Cut-Mesh under A5


Cut-Mesh under R10

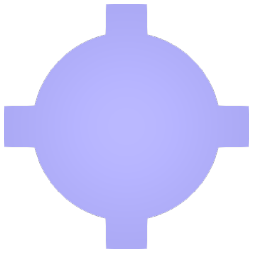
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120765	4661	9390	15	8436	21470	13212	73	0.158641	10	6570	17696	11277	56	0.112580

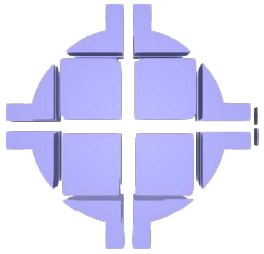

Input 1120766

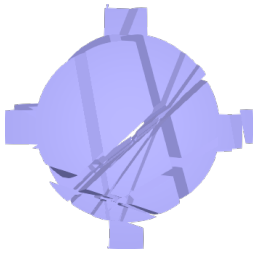

Cut-Mesh under A5


Cut-Mesh under R10

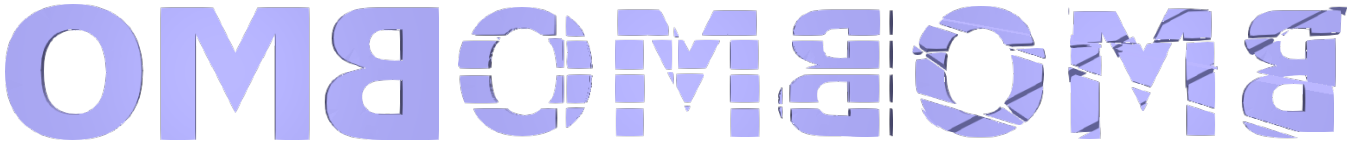
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120766	689	1374	15	1748	4019	2441	63	0.046550	10	1739	4075	2504	87	0.037742


Input 1120767


Cut-Mesh under A5


Cut-Mesh under R10

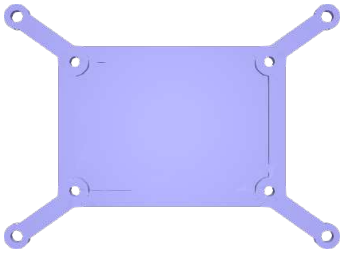
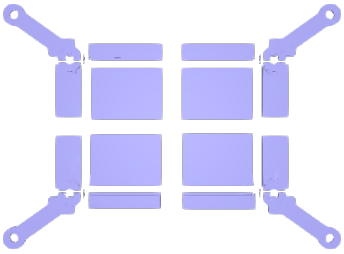
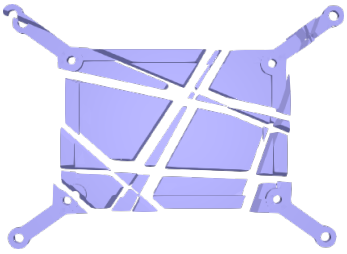
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120767	601	1198	15	1752	3942	2362	66	0.046638	10	1520	3510	2151	69	0.043691


Input 1120768

Cut-Mesh under A5

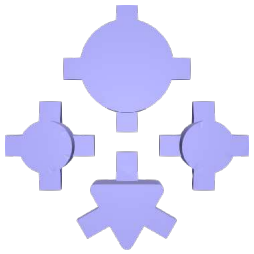
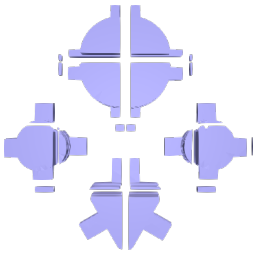
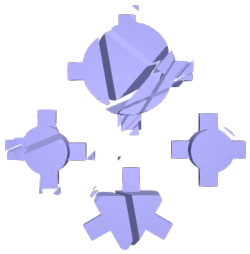
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120768	692	1384	15	3213	7055	4091	154	0.058048	10	1540	3544	2170	47	0.029014

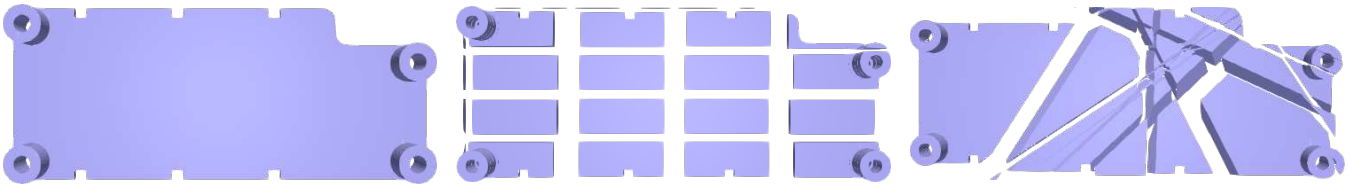
Input 1120769 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120769	1982	3992	15	4765	11402	6807	65	0.085715	10	2838	7480	4779	32	0.050841

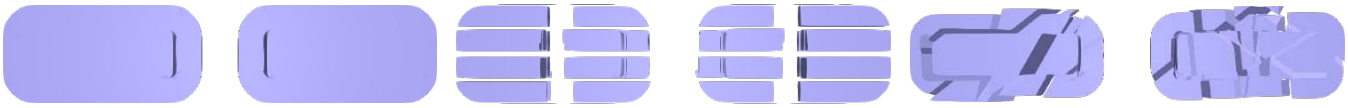
Input 1120770 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120770	1698	3380	15	3995	9495	5717	98	0.066561	10	2476	6403	4086	37	0.041995



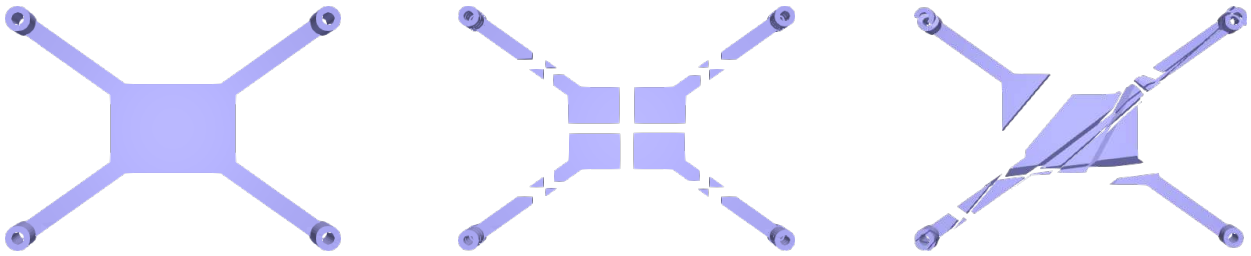
Input 1120771 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120771	2580	5172	15	4900	12165	7441	46	0.100320	10	3581	9568	6142	49	0.060658



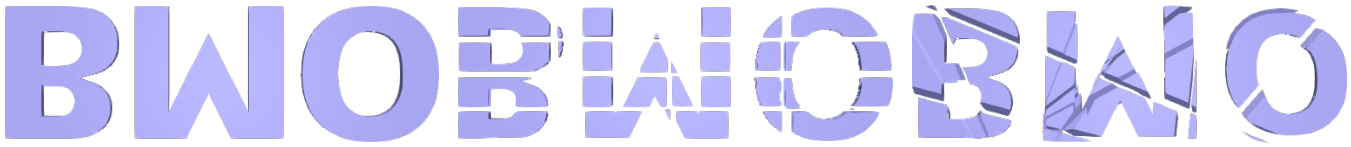
Input 1120772 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120772	1547	3086	15	3417	8208	4983	81	0.066829	10	2484	6293	3963	36	0.043696



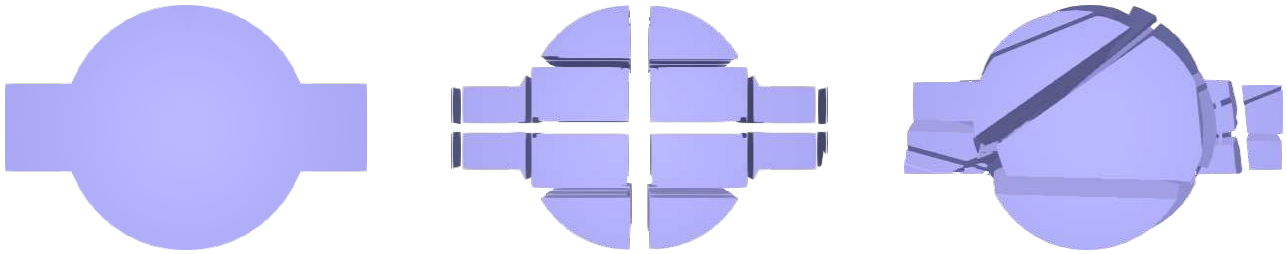
Input 1120773 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120773	1860	3732	15	3678	8990	5480	34	0.076092	10	2787	7236	4598	37	0.057480



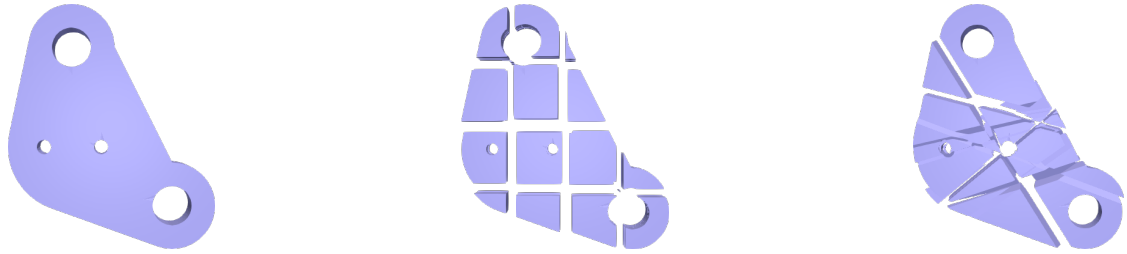
Input 1120774 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120774	683	1366	15	3150	6883	3974	136	0.085102	10	1384	3244	2023	48	0.037153



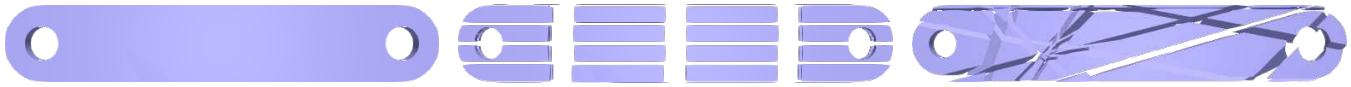
Input 1120775 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120775	792	1580	15	1983	4602	2793	70	0.056644	10	1862	4385	2686	70	0.041064

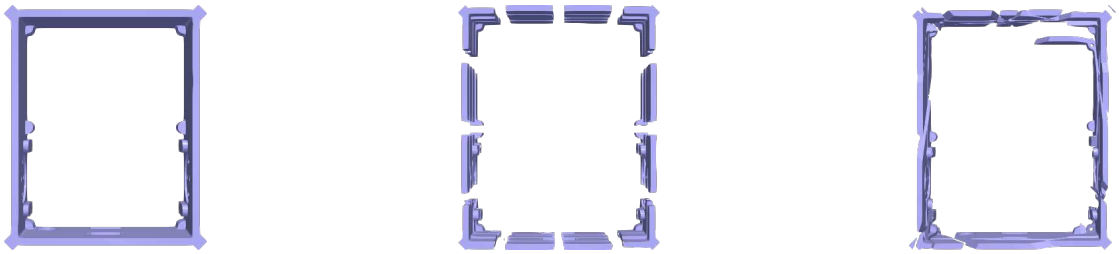


Input 1120776 Cut-Mesh under A5 Cut-Mesh under R10

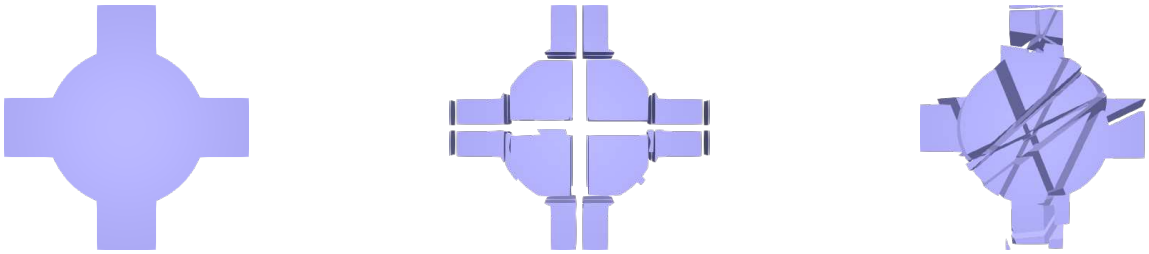
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120776	1149	2310	15	3036	7089	4226	68	0.075517	10	2290	5597	3462	59	0.066095



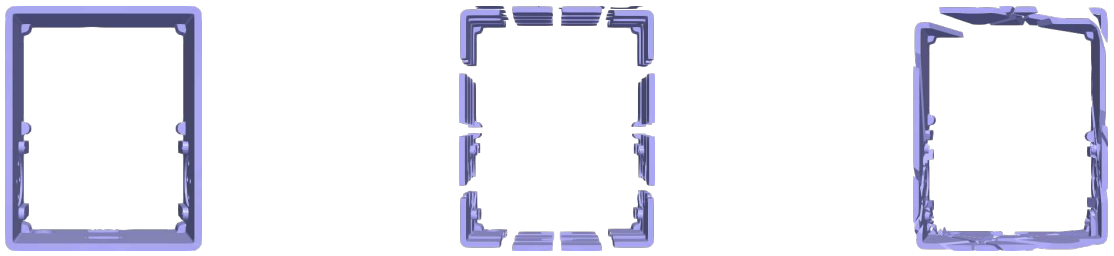
Input 1120777			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120777	702	1408	15	2612	5859	3428	99	0.056561	10	1582	3681	2257	47	0.033823



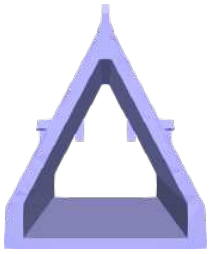
Input 1120778			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120778	7062	14212	15	10486	27957	17629	64	0.222318	10	9678	26345	16808	53	0.169082



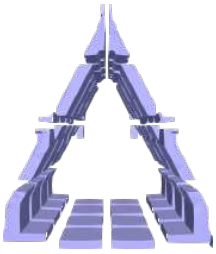
Input 1120779			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120779	699	1394	15	1884	4309	2604	72	0.048155	10	1622	3791	2330	62	0.047926



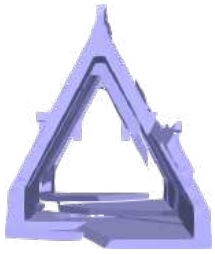
Input 1120780			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1120780	7591	15268	15	10887	29310	18570	67	0.199102	10	10212	27962	17888	59	0.179028



Input 112230

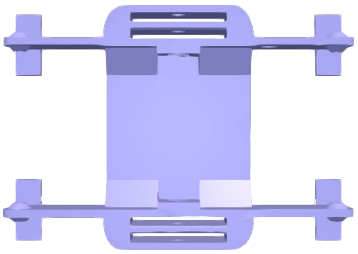


Cut-Mesh under A5

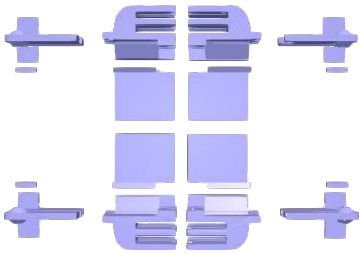


Cut-Mesh under R10

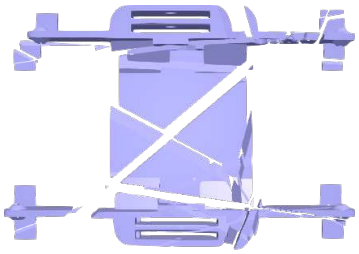
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112230	21114	42228	15	28871	78687	49984	60	0.612266	10	26193	73303	47279	47	0.501257



Input 112333



Cut-Mesh under A5

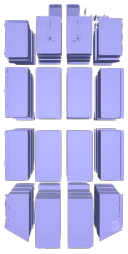


Cut-Mesh under R10

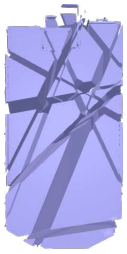
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112333	3258	6572	15	6041	15203	9320	47	0.124403	10	4833	12810	8132	63	0.080653



Input 112419

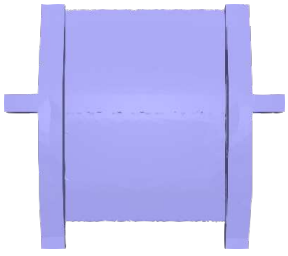


Cut-Mesh under A5

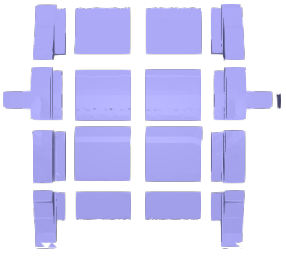


Cut-Mesh under R10

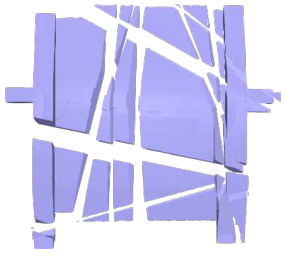
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112419	19910	40062	15	24020	68126	44213	74	0.446505	10	24110	68332	44330	81	0.452844



Input 112420

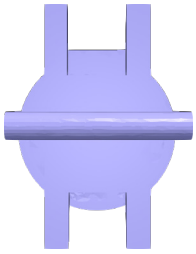


Cut-Mesh under A5

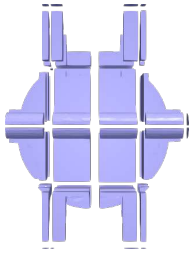


Cut-Mesh under R10

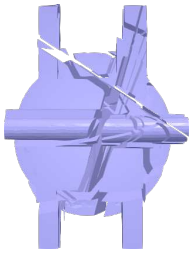
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112420	11260	22710	15	14702	40688	26141	63	0.280326	10	13397	38064	24791	37	0.264460



Input 112421



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112421	2403	4802	15	4184	10637	6634	82	0.084152	10	4170	10641	6651	92	0.094987



Input 112423

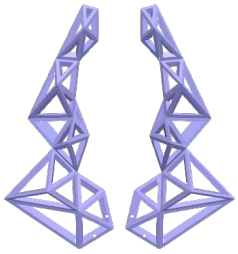


Cut-Mesh under A5

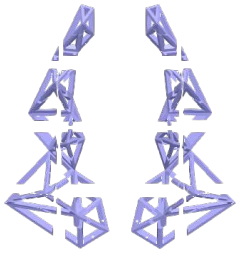


Cut-Mesh under R10

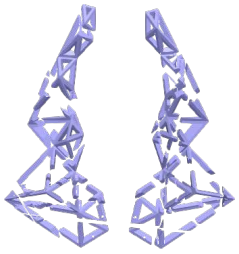
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112423	9553	19218	15	16615	42847	26445	116	0.321231	10	12159	33823	21773	39	0.215821



Input 1124376

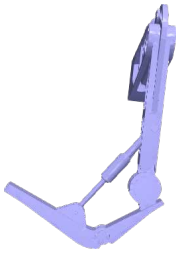


Cut-Mesh under A5

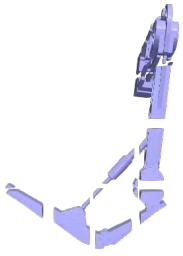


Cut-Mesh under R10

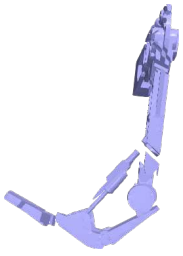
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1124376	3480	7160	15	5335	14222	9013	73	0.091136	10	5163	13888	8838	66	0.087399



Input 112530



Cut-Mesh under A5



Cut-Mesh under R10

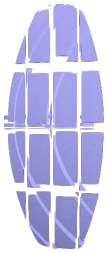
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112530	10804	21736	15	12258	35260	23115	29	0.231948	10	12853	36465	23733	39	0.250878





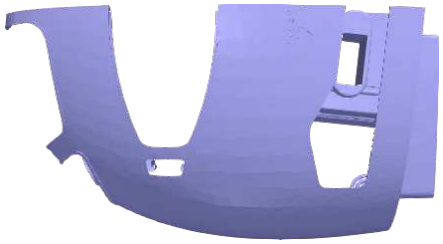
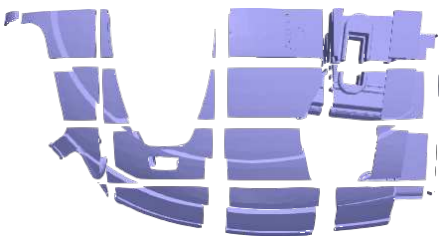
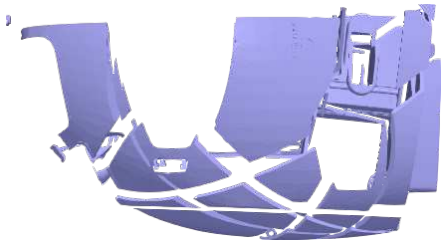
Input 112531 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112531	9310	18624	15	13207	35533	22510	62	0.258159	10	12161	33433	21429	41	0.210680

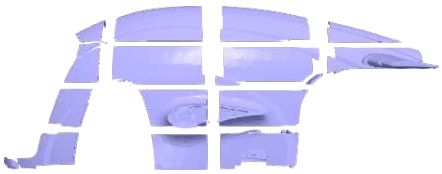
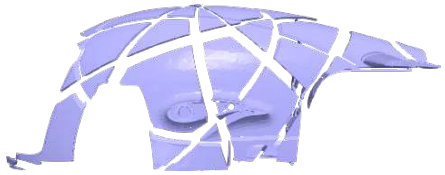

Input 112532 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112532	10079	20164	15	13102	36093	23170	61	0.240274	10	12757	35402	22818	59	0.215835

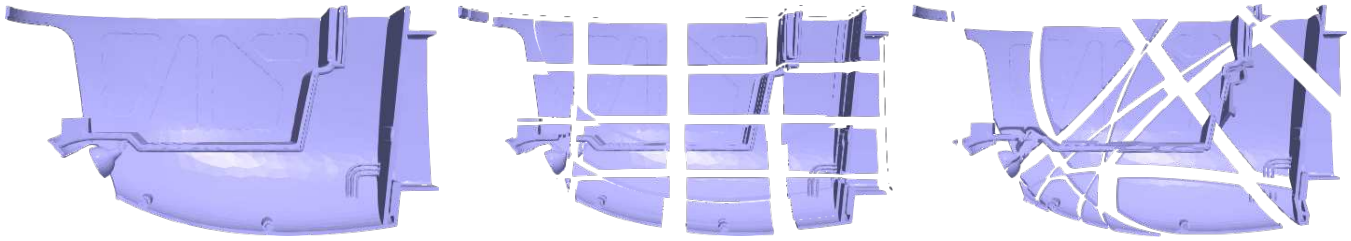
Input 112534 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112534	15561	31172	15	20472	56388	36096	72	0.386611	10	19163	53768	34762	56	0.349834

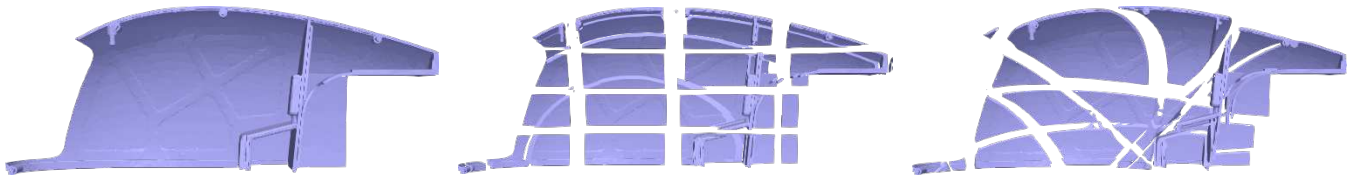
Input 112535 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112535	10889	21820	15	14868	40466	25766	52	0.269773	10	14581	39911	25504	60	0.265055



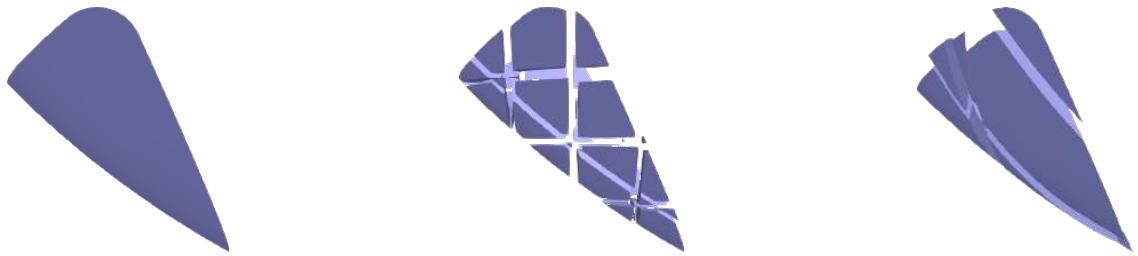
Input 112536 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112536	14771	29580	15	20503	55668	35394	121	0.424602	10	18602	51830	33397	61	0.343392



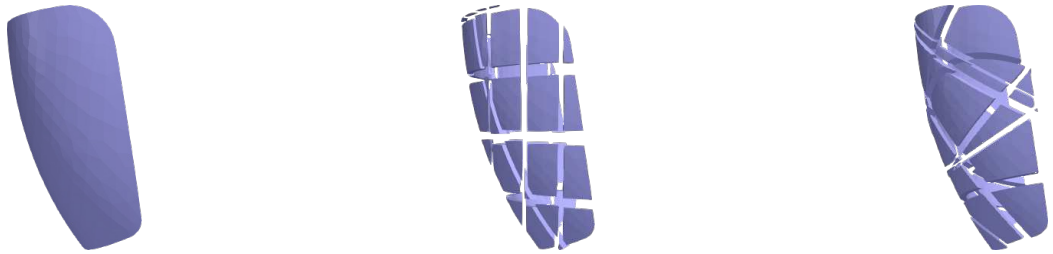
Input 112537 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112537	12474	24984	15	16587	45490	29087	69	0.329986	10	15298	42904	27752	36	0.275617



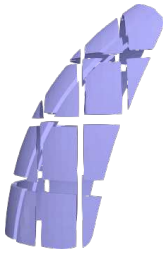
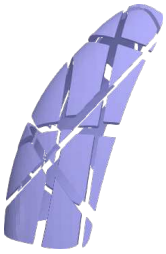
Input 112539 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112539	569	1134	15	1532	3417	2053	46	0.042995	10	1219	2786	1711	27	0.034498



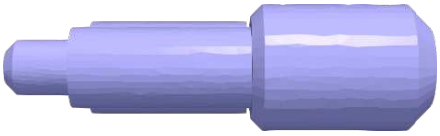
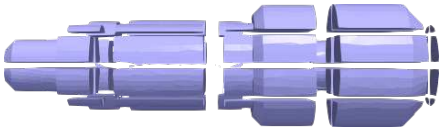
Input 112540 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112540	949	1894	15	2286	5310	3203	55	0.055206	10	2120	4975	3016	41	0.044769

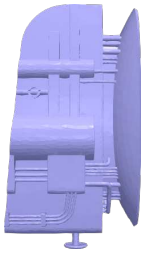
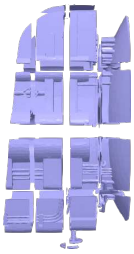
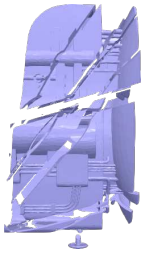
Input 112541 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112541	1421	2838	15	2804	6804	4170	44	0.056985	10	2868	6944	4236	40	0.049087

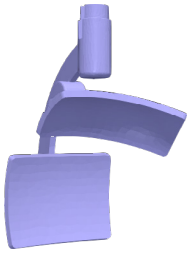
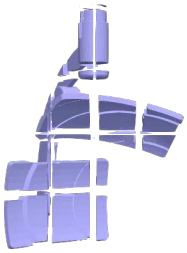
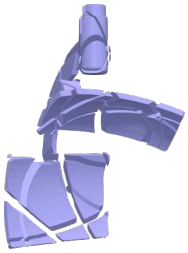

Input 112542 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112542	2661	5314	15	4620	11734	7298	76	0.078879	10	4101	10646	6702	41	0.086751

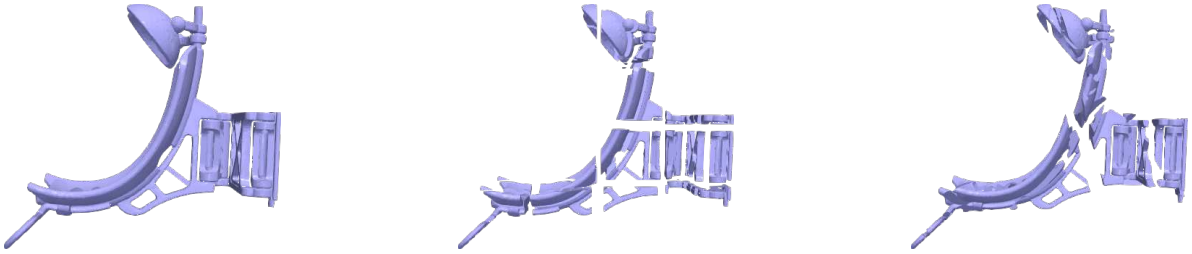
Input 112543 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112543	27025	54186	15	35093	97252	62346	101	0.771281	10	34557	96183	61776	90	0.673385

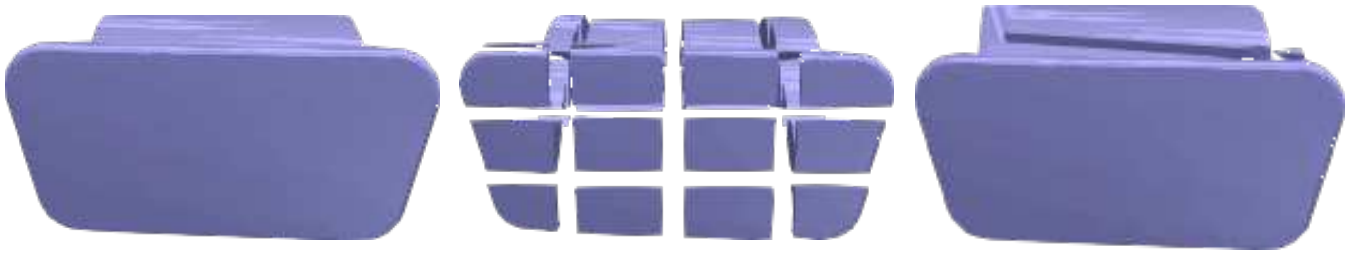
Input 112544 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112544	3658	7312	15	5462	14365	9080	56	0.091973	10	5780	15014	9412	60	0.106724



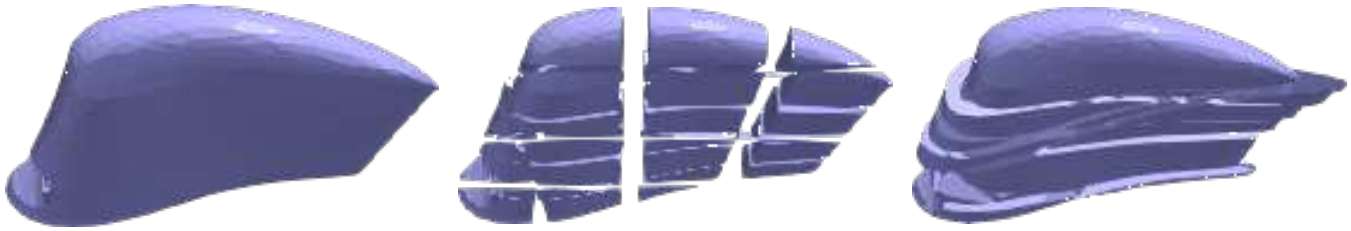
Input 112545 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112545	22143	44364	15	27592	77241	49828	78	0.639730	10	25700	73436	47872	47	0.464425



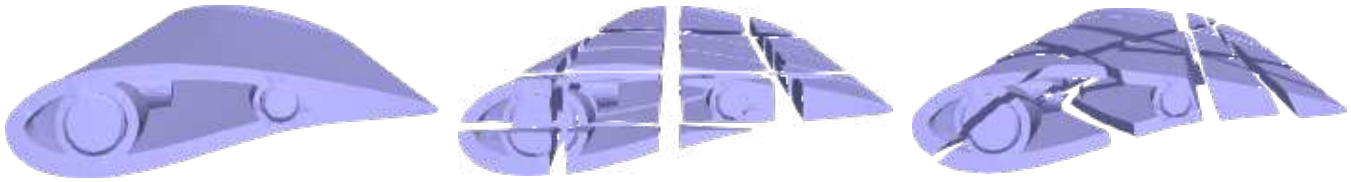
Input 112546 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112546	6618	13232	15	9731	25875	16322	56	0.181796	10	7823	22030	14347	19	0.158045



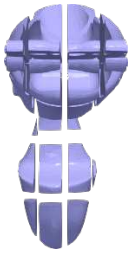
Input 112548 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112548	4311	8626	15	6635	17383	10915	47	0.106787	10	6143	16383	10386	27	0.102530



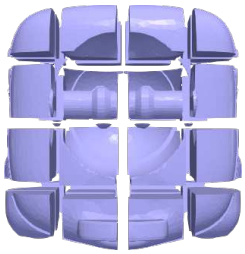
Input 112564 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112564	5706	11414	15	8337	22186	14020	52	0.152432	10	7741	20984	13396	34	0.136089

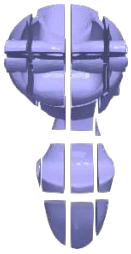

Input 1126609 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1126609	6263	12546	15	8924	23945	15182	50	0.149022	10	8652	23421	14935	64	0.171906


Input 1126612 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1126612	8882	17786	15	12653	34076	21605	83	0.221068	10	12446	33674	21396	79	0.208216

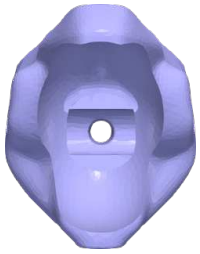

Input 1126613 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1126613	6201	12422	15	8865	23765	15058	47	0.153639	10	7912	21855	14090	43	0.134317

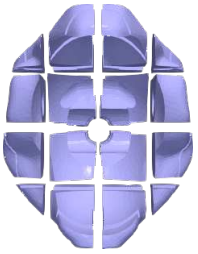


Input 1126614 | Cut-Mesh under A5 | Cut-Mesh under R10

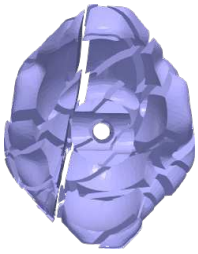
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1126614	7488	14968	15	10788	28848	18250	67	0.198628	10	11027	29372	18552	97	0.180404



Input 1126615

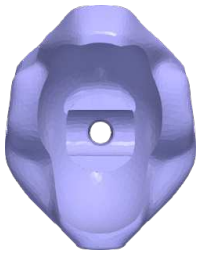


Cut-Mesh under A5

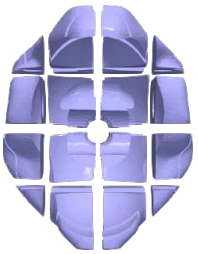


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1126615	9169	18362	15	12961	34940	22163	72	0.262077	10	13221	35501	22460	85	0.251101



Input 1126616

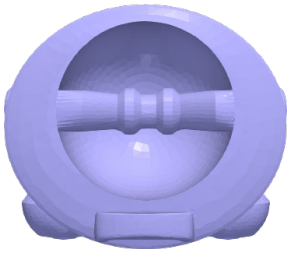


Cut-Mesh under A5

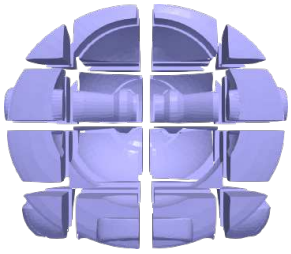


Cut-Mesh under R10

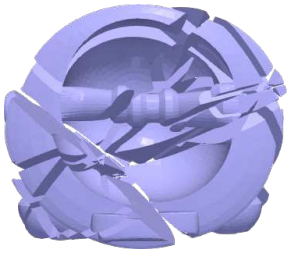
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1126616	7898	15804	15	11479	30681	19387	69	0.216637	10	11938	31649	19902	93	0.203423



Input 1126618

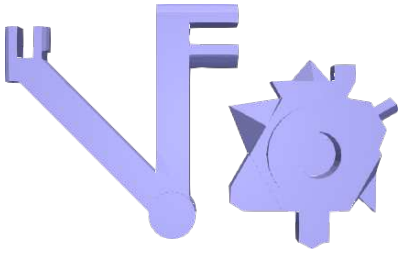


Cut-Mesh under A5

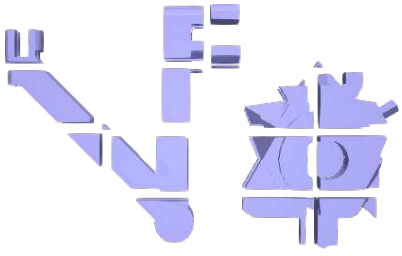


Cut-Mesh under R10

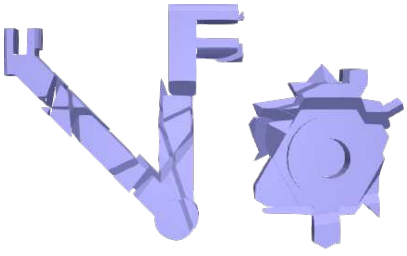
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1126618	6981	14020	15	10169	27250	17256	75	0.183216	10	9617	26125	16669	65	0.155425



Input 112776

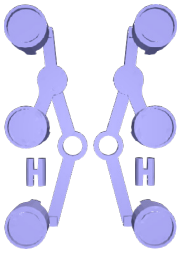


Cut-Mesh under A5

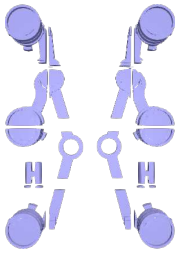


Cut-Mesh under R10

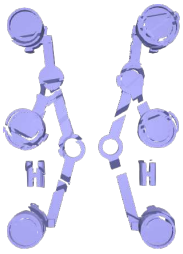
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112776	1009	2010	15	2153	5128	3151	61	0.058123	10	1601	3975	2522	28	0.038736



Input 112777

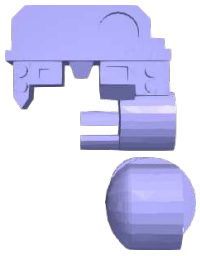


Cut-Mesh under A5

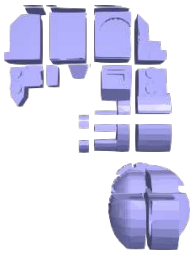


Cut-Mesh under R10

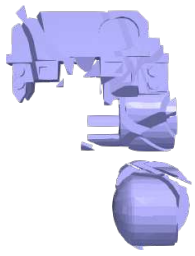
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112777	8029	16082	15	12300	32454	20394	121	0.226570	10	11479	30830	19576	117	0.198729



Input 112778

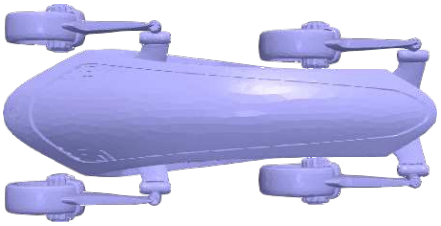


Cut-Mesh under A5

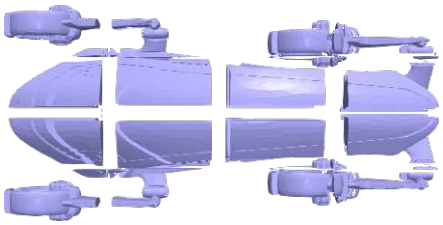


Cut-Mesh under R10

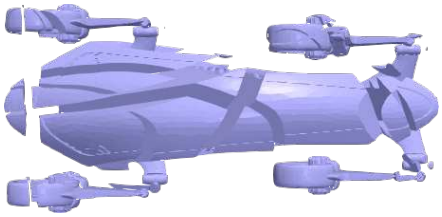
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112778	2313	4618	15	3899	9892	6168	53	0.074170	10	3623	9328	5871	44	0.065906



Input 112798

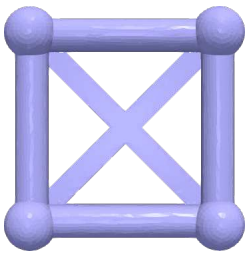


Cut-Mesh under A5

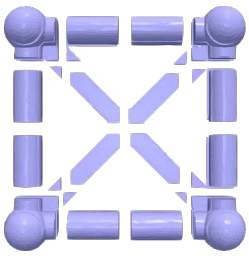


Cut-Mesh under R10

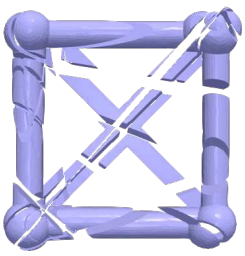
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112798	35200	70512	15	43875	122927	79282	128	0.933412	10	39597	114315	74884	70	0.806548



Input 112825

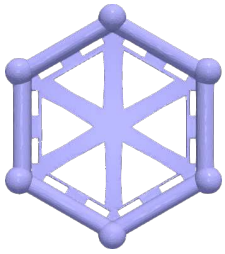


Cut-Mesh under A5

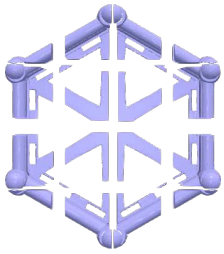


Cut-Mesh under R10

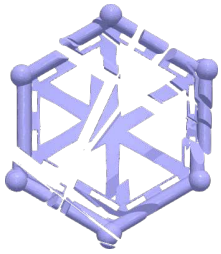
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112825	7696	15404	15	11566	30625	19244	51	0.215950	10	10500	28530	18199	58	0.170508



Input 112826

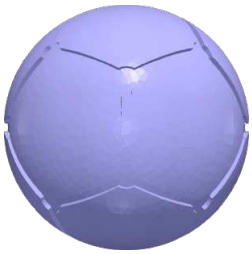


Cut-Mesh under A5

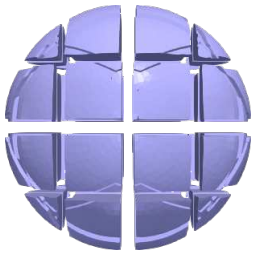


Cut-Mesh under R10

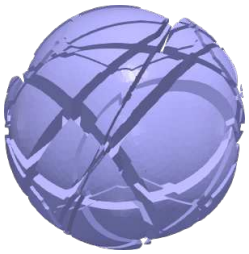
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112826	12774	25618	15	18131	48941	30968	58	0.357933	10	15540	43748	28345	42	0.295017



Input 112831

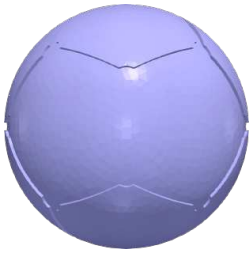


Cut-Mesh under A5

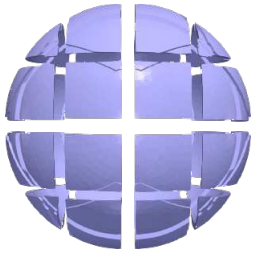


Cut-Mesh under R10

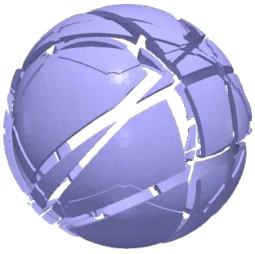
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112831	4689	9374	15	7394	19329	12098	64	0.133936	10	7362	19333	12147	96	0.125204



Input 112833



Cut-Mesh under A5

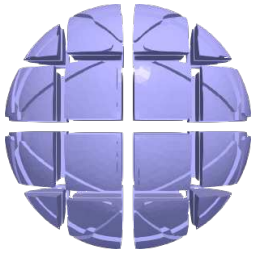


Cut-Mesh under R10

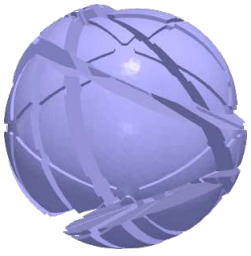
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112833	7306	14608	15	11434	29967	18718	59	0.215628	10	11054	29233	18363	66	0.188418



Input 112834



Cut-Mesh under A5

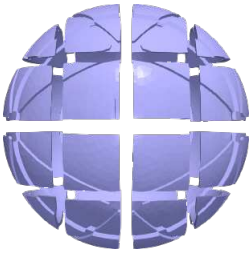


Cut-Mesh under R10

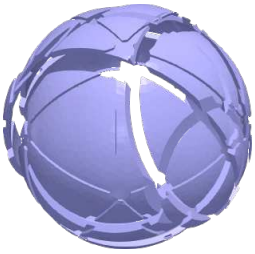
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112834	6384	12764	15	8605	23446	15006	66	0.163407	10	8741	23715	15130	58	0.145109



Input 112835



Cut-Mesh under A5

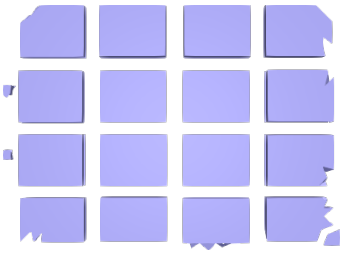


Cut-Mesh under R10

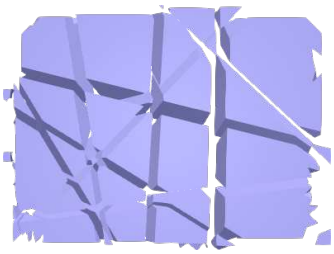
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112835	9967	19930	15	13906	37572	23855	59	0.276820	10	13165	36091	23090	45	0.250849



Input 112852

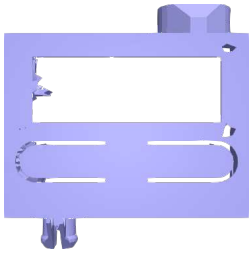


Cut-Mesh under A5

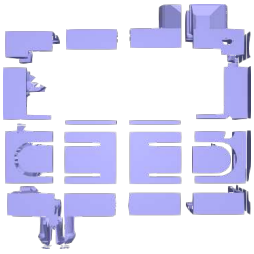


Cut-Mesh under R10

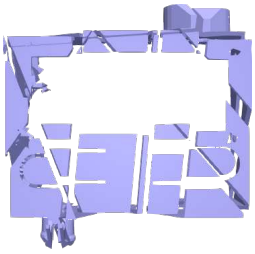
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112852	734	1470	15	1604	3745	2321	63	0.046336	10	1680	3893	2383	53	0.045646



Input 112853

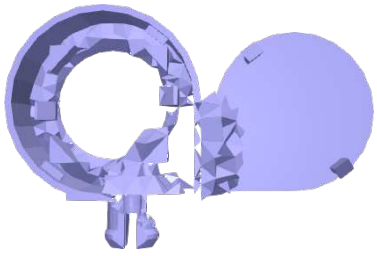


Cut-Mesh under A5

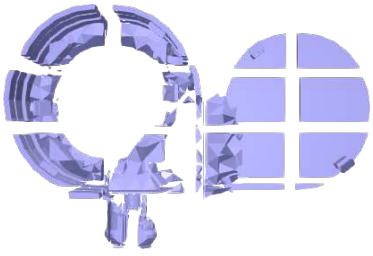


Cut-Mesh under R10

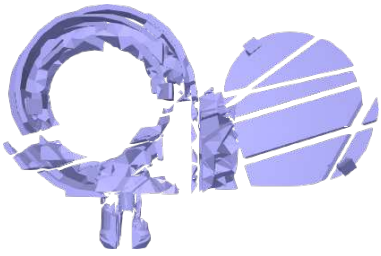
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112853	3956	8090	15	6697	17390	10896	113	0.125923	10	6113	16201	10278	98	0.129812



Input 112854

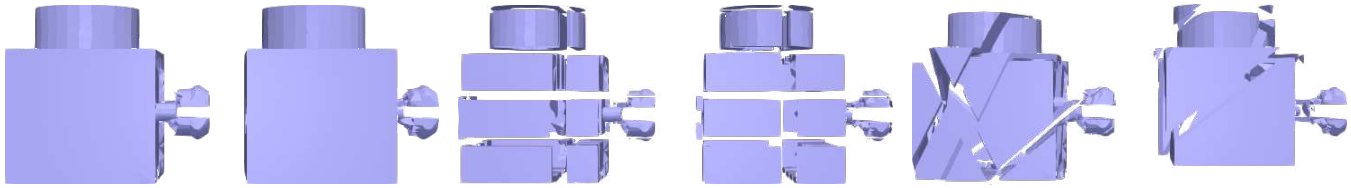


Cut-Mesh under A5



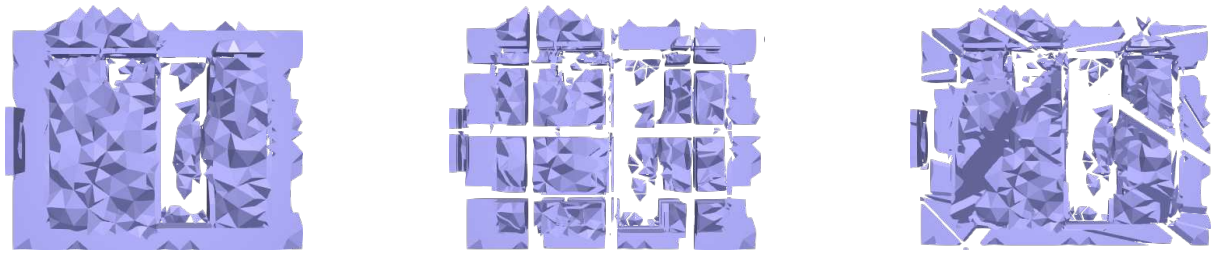
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112854	2166	4566	15	4283	10833	6786	159	0.078916	10	4157	10576	6663	159	0.076074



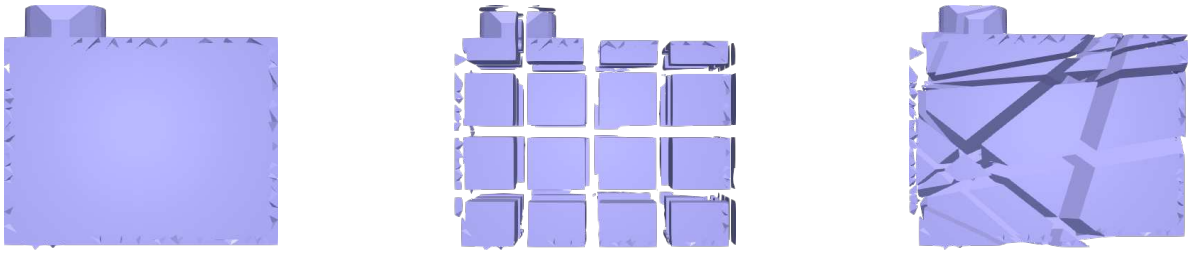
Input 112855 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112855	3839	7790	15	7180	18205	11270	148	0.143387	10	6011	15806	9996	98	0.109987



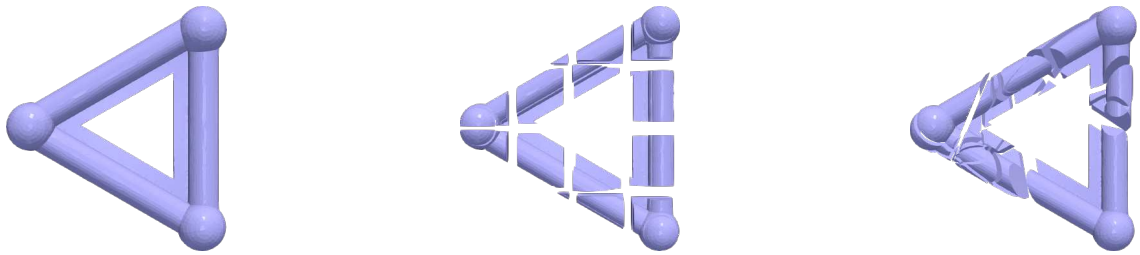
Input 112856 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112856	2947	6634	15	5962	15656	9938	258	0.110719	10	5772	15227	9675	225	0.103846



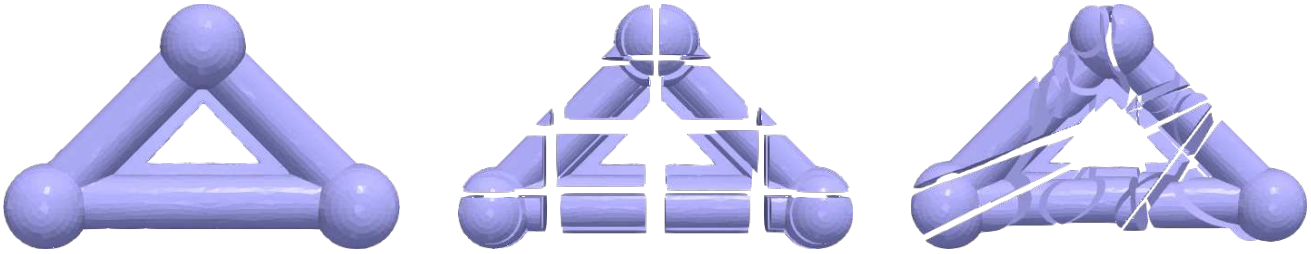
Input 112857 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112857	2268	4632	15	4768	11826	7280	129	0.102840	10	4317	10969	6866	145	0.084678



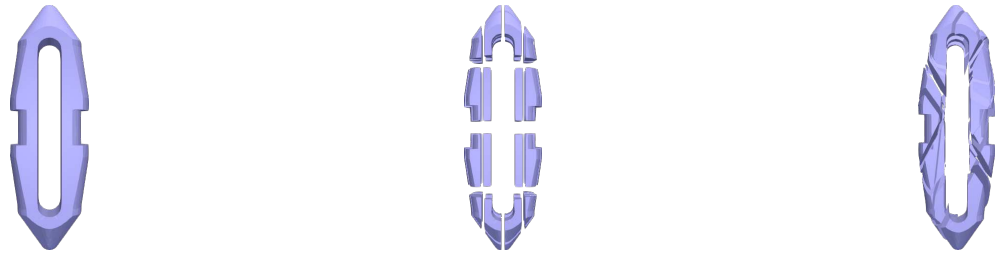
Input 112865 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112865	6422	12844	15	9755	25727	16147	48	0.197441	10	8045	22322	14432	43	0.125532



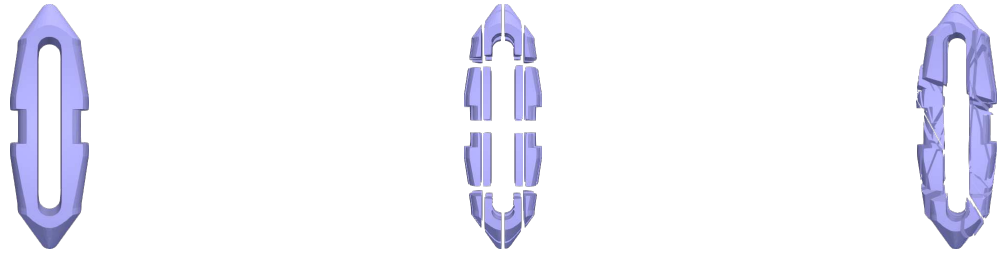
Input 112866 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112866	6273	12550	15	9502	25100	15767	54	0.170512	10	8634	23336	14860	40	0.141740



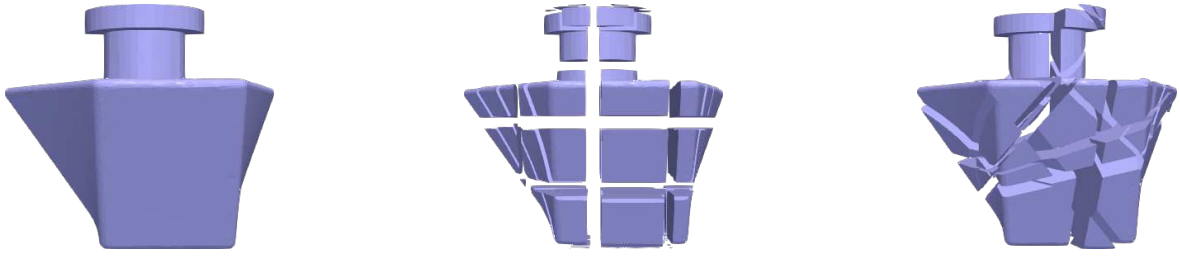
Input 1129073 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129073	1443	2886	15	3102	7503	4568	66	0.066086	10	2638	6516	4038	44	0.052240



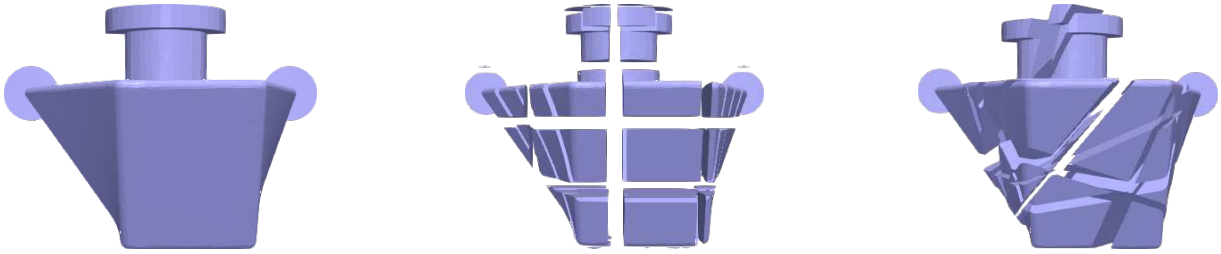
Input 1129074 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129074	1384	2768	15	2989	7229	4400	64	0.074609	10	2997	7285	4489	109	0.054809



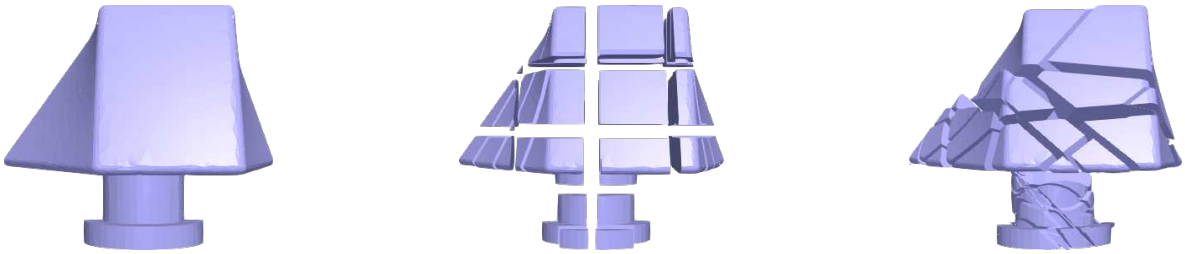
Input 1129075 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129075	3010	6016	15	4552	11941	7561	63	0.080138	10	4354	11546	7348	52	0.090273



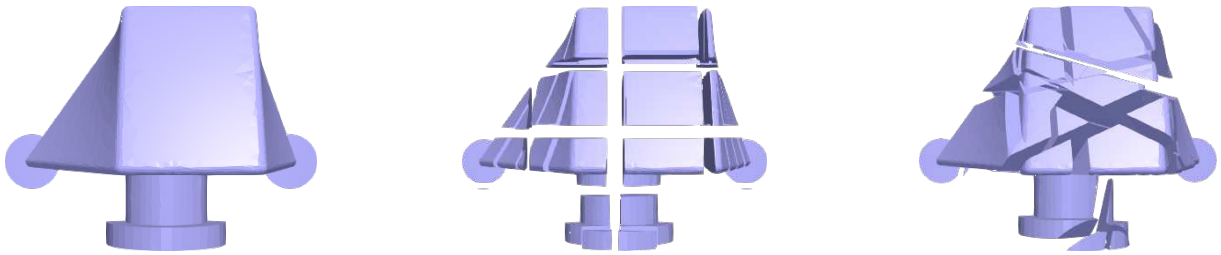
Input 1129076 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129076	3325	6646	15	4883	12909	8195	59	0.076623	10	4527	12181	7805	39	0.081416



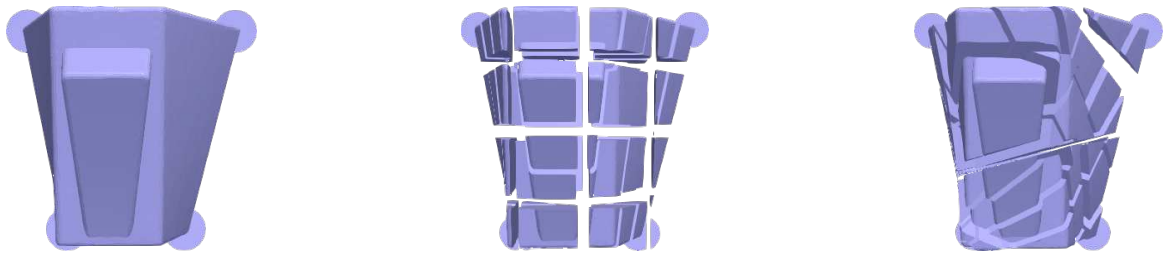
Input 1129077 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129077	3270	6536	15	4623	12332	7866	49	0.097632	10	4771	12650	8052	68	0.080029



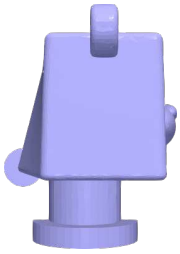
Input 1129078 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129078	3456	6908	15	4847	12954	8271	51	0.082925	10	4741	12734	8145	38	0.078280

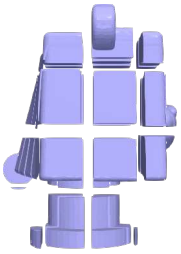


Input 1129079 Cut-Mesh under A5 Cut-Mesh under R10

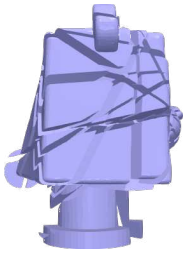
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129079	4825	9646	15	6748	18137	11558	57	0.119183	10	6908	18561	11823	91	0.131272



Input 1129080

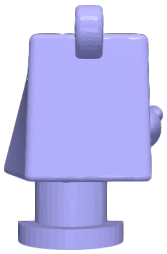


Cut-Mesh under A5

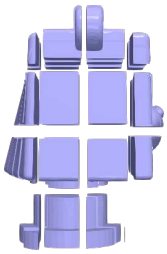


Cut-Mesh under R10

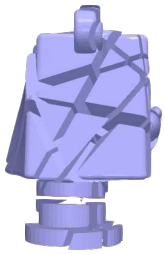
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129080	3913	7822	15	5536	14807	9437	58	0.097673	10	6018	15939	10098	120	0.105741



Input 1129081

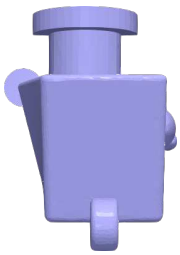


Cut-Mesh under A5

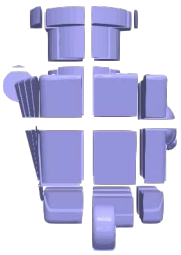


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129081	3682	7360	15	5343	14194	9015	57	0.120194	10	5505	14572	9231	75	0.092189



Input 1129082



Cut-Mesh under A5

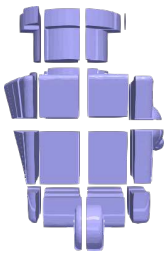


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129082	3614	7224	15	5235	13906	8837	58	0.119455	10	5090	13567	8627	31	0.087644



Input 1129083

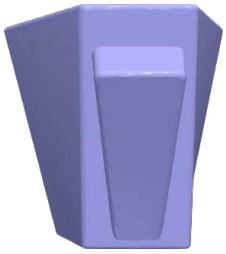


Cut-Mesh under A5

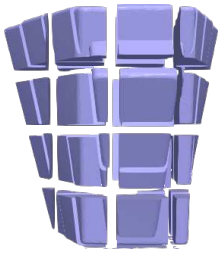


Cut-Mesh under R10

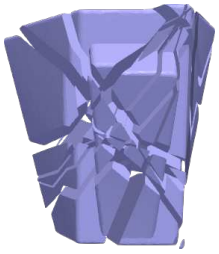
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129083	3493	6982	15	5128	13575	8612	58	0.102166	10	5166	13653	8650	57	0.084152



Input 1129084

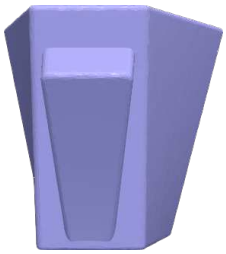


Cut-Mesh under A5

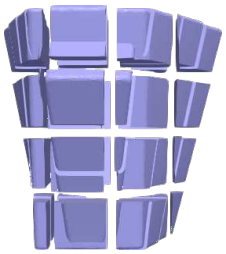


Cut-Mesh under R10

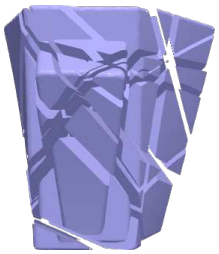
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129084	4283	8562	15	6467	17056	10766	68	0.134640	10	6375	16907	10696	72	0.101690



Input 1129085



Cut-Mesh under A5

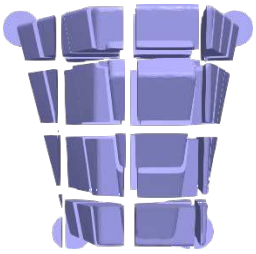


Cut-Mesh under R10

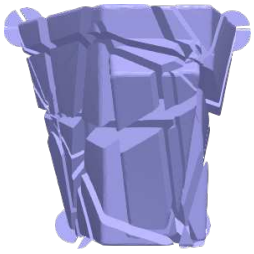
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129085	4454	8904	15	6445	17162	10887	58	0.114856	10	6264	16831	10728	61	0.113963



Input 1129086

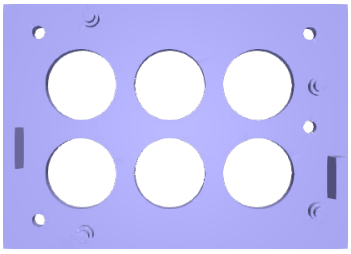


Cut-Mesh under A5

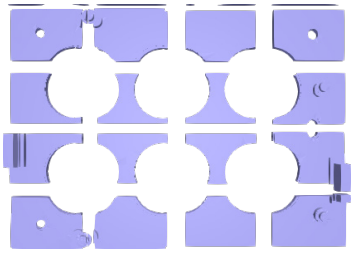


Cut-Mesh under R10

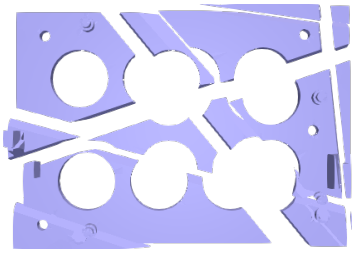
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1129086	4851	9698	15	6785	18237	11621	57	0.115180	10	7342	19419	12253	82	0.122269



Input 112916

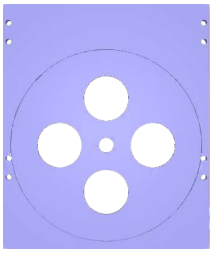
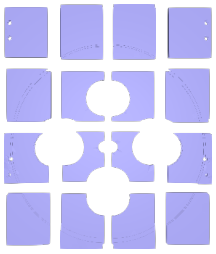
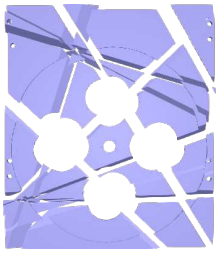


Cut-Mesh under A5



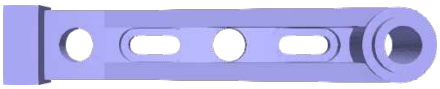
Cut-Mesh under R10

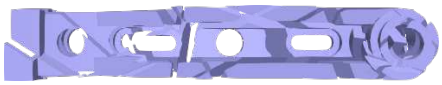
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112916	2628	5292	15	4573	11632	7222	55	0.096208	10	3599	9647	6173	20	0.063045

Input 112917 | Cut-Mesh under A5 | Cut-Mesh under R10

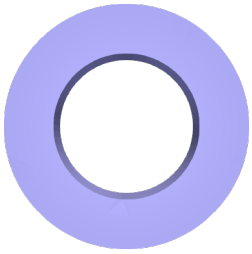
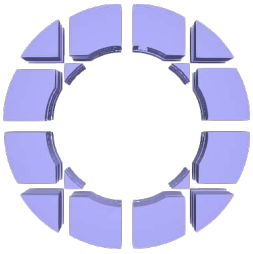
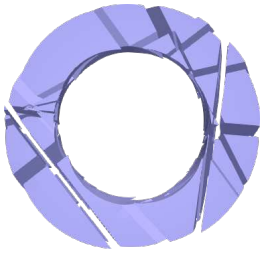
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112917	2412	4872	15	5609	13568	8120	63	0.127745	10	3787	9858	6214	47	0.059708





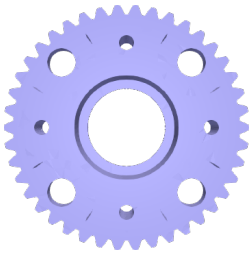
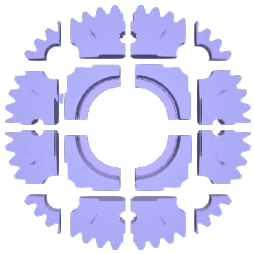
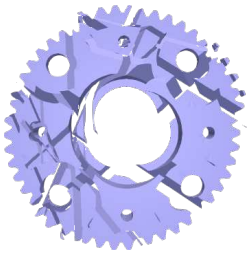
Input 112918 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112918	2484	4984	15	4558	11449	7052	54	0.092776	10	4298	10903	6758	43	0.075937

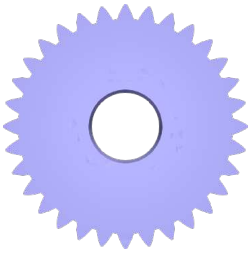
Input 112919 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112919	1131	2262	15	2854	6676	3999	68	0.059474	10	2544	6044	3670	60	0.059209

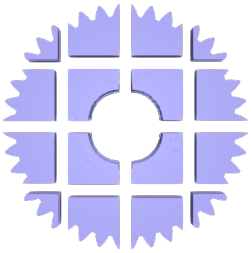




Input 112920 | Cut-Mesh under A5 | Cut-Mesh under R10

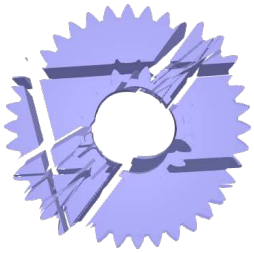
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112920	4241	8514	15	7751	19642	12048	58	0.156786	10	6443	16986	10699	58	0.130567



Input 112921

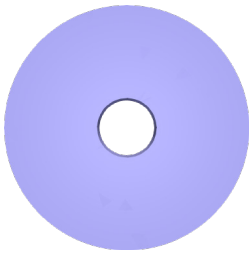


Cut-Mesh under A5

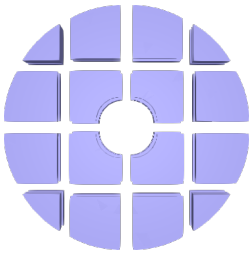


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112921	2758	5516	15	4734	12098	7512	45	0.113442	10	4885	12367	7662	70	0.109553



Input 112922

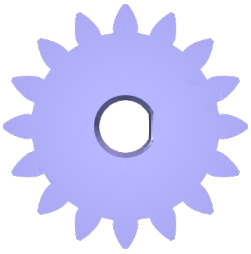


Cut-Mesh under A5

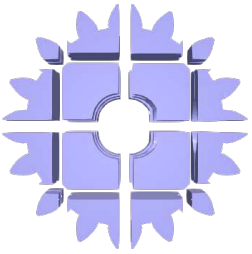


Cut-Mesh under R10

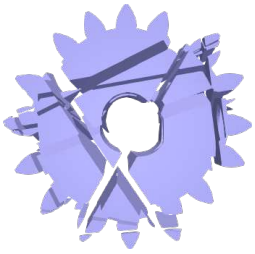
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112922	1312	2624	15	2921	7021	4264	67	0.069442	10	2564	6246	3842	46	0.050047



Input 112925



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112925	3070	6144	15	4943	12823	8031	56	0.095645	10	4632	12142	7665	44	0.080876

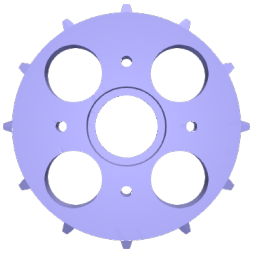


Input 112926

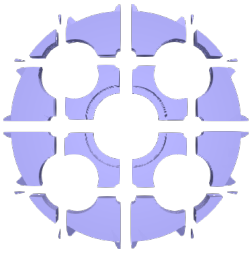
Cut-Mesh under A5

Cut-Mesh under R10

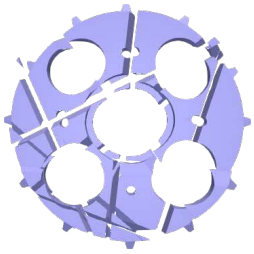
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112926	1937	3914	15	5465	12899	7566	80	0.123254	10	2936	7656	4851	30	0.078162



Input 112927

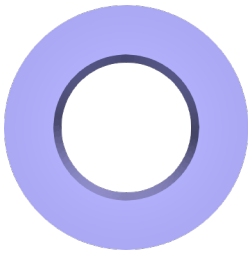


Cut-Mesh under A5

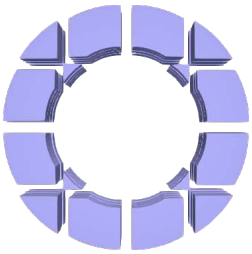


Cut-Mesh under R10

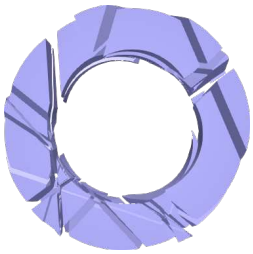
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112927	2275	4582	15	5895	13963	8266	81	0.150926	10	3524	9153	5772	35	0.085777



Input 112928

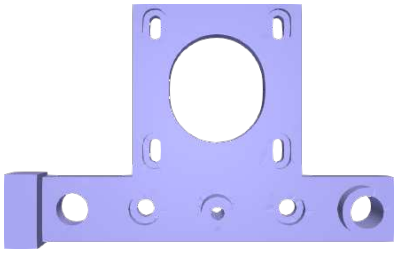


Cut-Mesh under A5

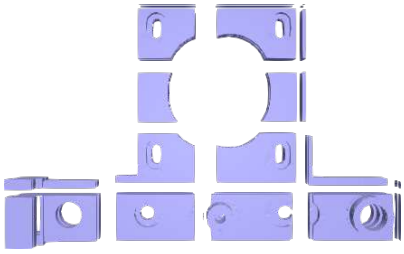


Cut-Mesh under R10

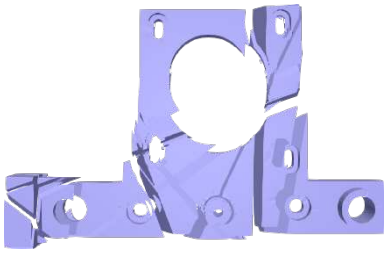
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112928	1260	2520	15	2986	7066	4255	66	0.061842	10	2855	6842	4170	84	0.053500



Input 112929

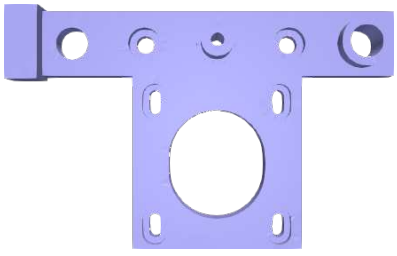


Cut-Mesh under A5

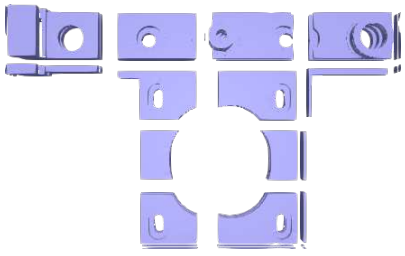


Cut-Mesh under R10

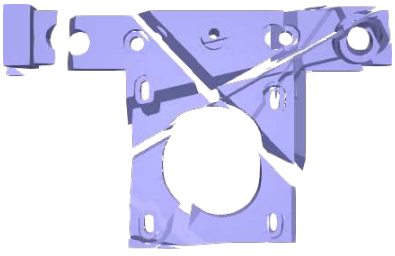
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112929	3414	6864	15	5731	14729	9162	51	0.118088	10	5420	14103	8839	50	0.091219



Input 112930



Cut-Mesh under A5

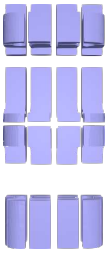


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112930	3511	7058	15	5881	15145	9432	60	0.104789	10	5265	13882	8759	35	0.089139



Input 112931



Cut-Mesh under A5

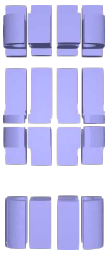


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112931	2862	5740	15	4769	12301	7669	60	0.094275	10	5028	12799	7953	84	0.093356



Input 112932

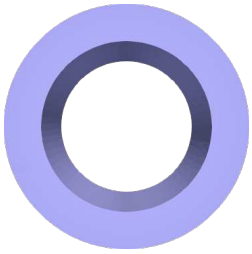


Cut-Mesh under A5

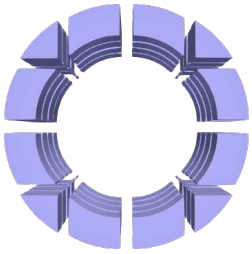


Cut-Mesh under R10

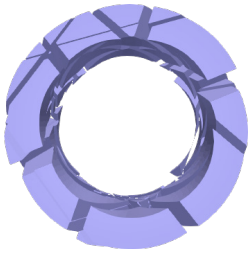
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112932	2823	5662	15	4712	12114	7557	61	0.093675	10	4937	12519	7748	53	0.080794



Input 112940

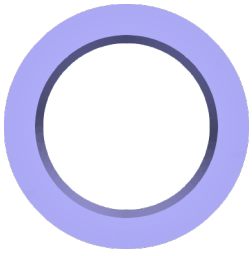


Cut-Mesh under A5

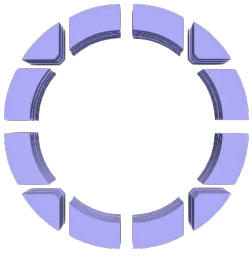


Cut-Mesh under R10

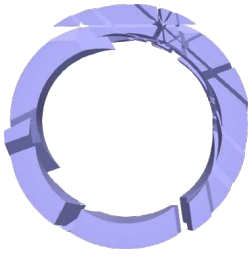
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112940	2247	4494	15	4233	10547	6491	68	0.079904	10	4594	11313	6908	89	0.080282



Input 112941

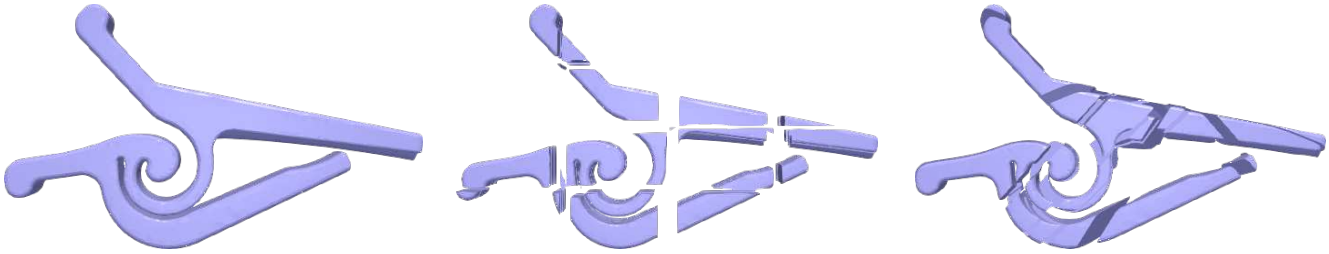


Cut-Mesh under A5



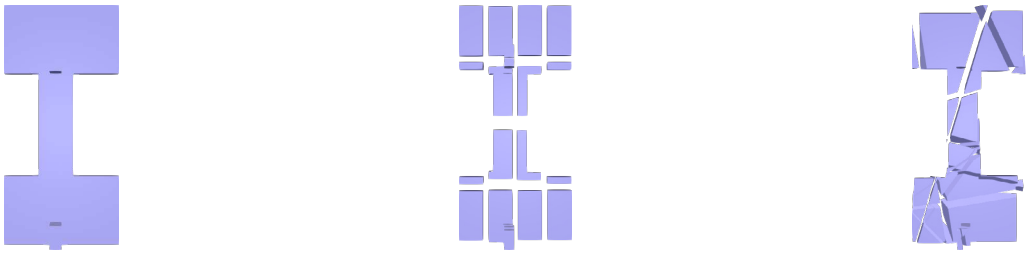
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112941	1006	2012	15	2648	6090	3617	50	0.053257	10	2162	5164	3173	64	0.040028



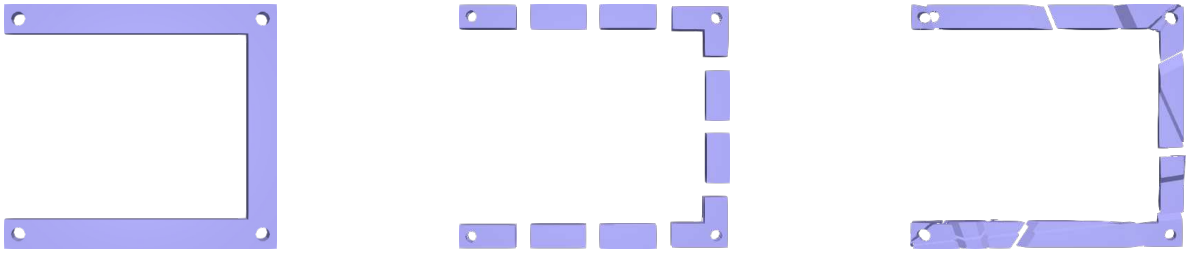
Input 1129818 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)
1129818	6767	13530	15	11033	28678	17859	101	0.230452	10	9076	24715	15807	52	0.141910



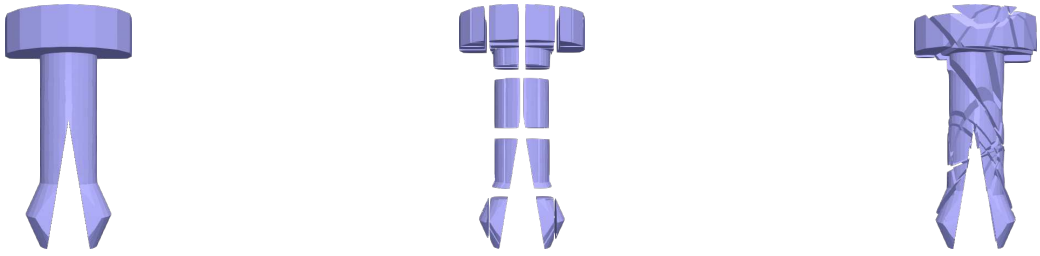
Input 112996 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)
112996	452	908	15	1131	2560	1562	40	0.030823	10	1099	2451	1511	46	0.030281



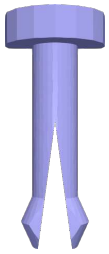
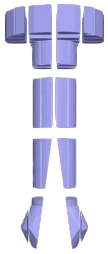
Input 112997 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)
112997	420	852	15	1594	3488	2024	41	0.055022	10	1007	2225	1364	31	0.017483



Input 112998 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert\mathcal{C}\rvert$	T(sec)
112998	749	1494	15	1732	4012	2437	43	0.030859	10	1947	4519	2759	91	0.043143


Input 112999 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
112999	812	1620	15	1794	4200	2560	40	0.039480	10	1638	3873	2388	37	0.036903



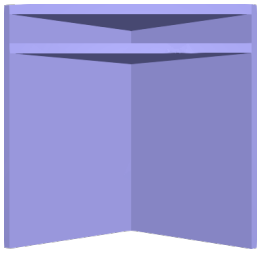
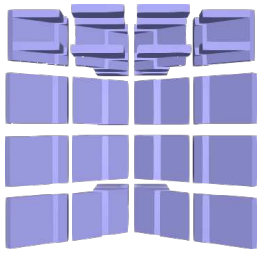
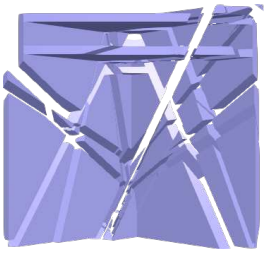
Input 113000 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113000	452	924	15	2115	4634	2674	71	0.060497	10	1345	2996	1807	54	0.027849



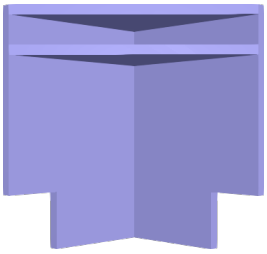
Input 113001 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113001	327	670	15	1308	3018	1790	64	0.056620	10	926	1995	1220	39	0.018314

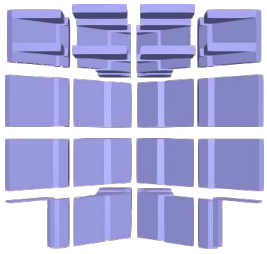




Input 1130077 Cut-Mesh under A5 Cut-Mesh under R10

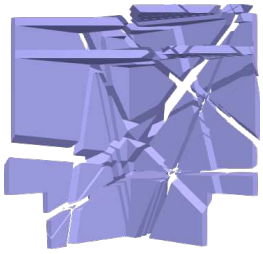
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1130077	2114	4228	15	3985	9875	6065	50	0.066138	10	4006	9974	6147	70	0.092016



Input 1130078

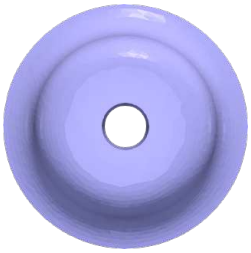


Cut-Mesh under A5

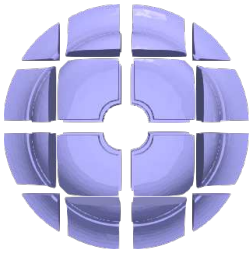


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1130078	2094	4188	15	3976	9838	6037	50	0.065262	10	4150	10268	6312	89	0.098214



Input 1130082

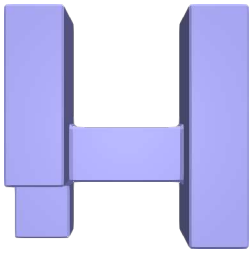


Cut-Mesh under A5

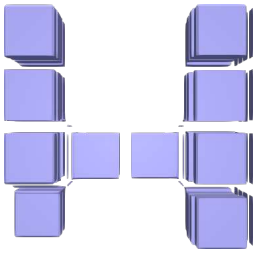


Cut-Mesh under R10

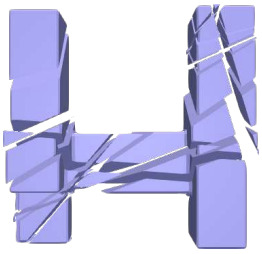
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1130082	2707	5414	15	4633	11803	7336	57	0.102823	10	4272	11066	6948	45	0.076249



Input 113125

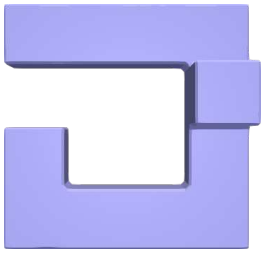


Cut-Mesh under A5

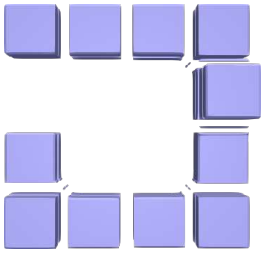


Cut-Mesh under R10

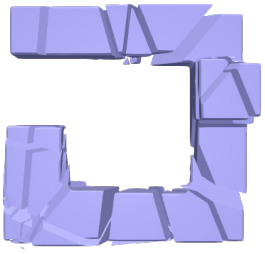
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113125	1538	3072	15	2894	7145	4425	61	0.067261	10	2950	7241	4460	54	0.054968



Input 113126

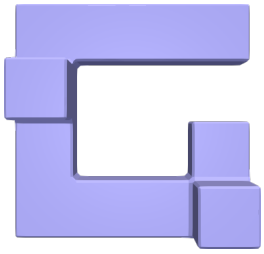


Cut-Mesh under A5

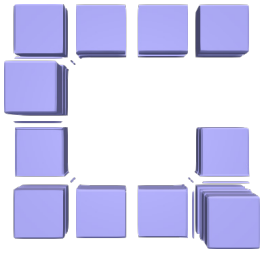


Cut-Mesh under R10

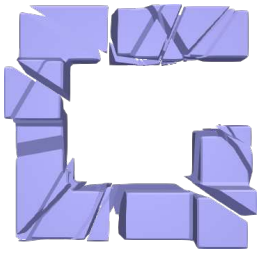
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113126	1508	3012	15	2439	6157	3873	32	0.050316	10	2775	6856	4248	52	0.080438



Input 113127

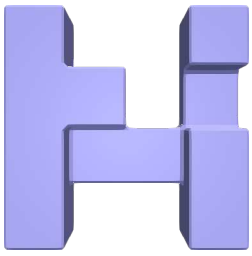


Cut-Mesh under A5

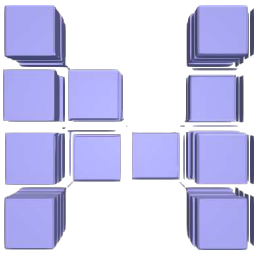


Cut-Mesh under R10

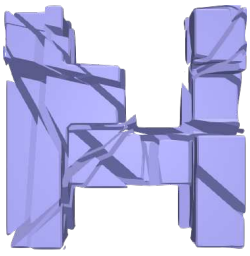
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113127	1552	3100	15	2586	6497	4070	36	0.052990	10	2943	7260	4491	65	0.071350



Input 113128

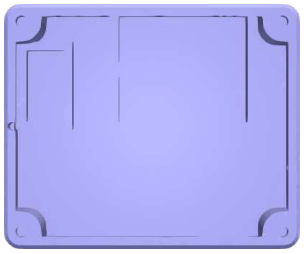


Cut-Mesh under A5

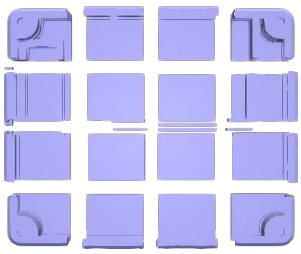


Cut-Mesh under R10

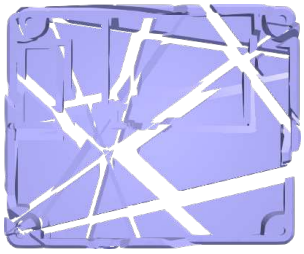
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113128	1772	3540	15	3304	8210	5086	70	0.065674	10	3568	8730	5340	67	0.096481



Input 113134

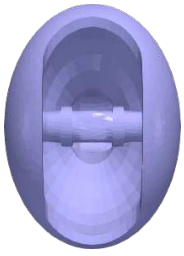


Cut-Mesh under A5

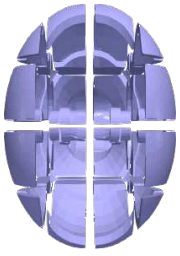


Cut-Mesh under R10

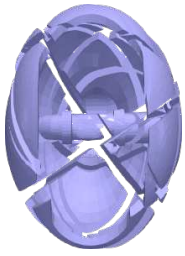
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113134	6022	12072	15	11267	28456	17382	79	0.205890	10	8766	23408	14805	54	0.152719



Input 1131601

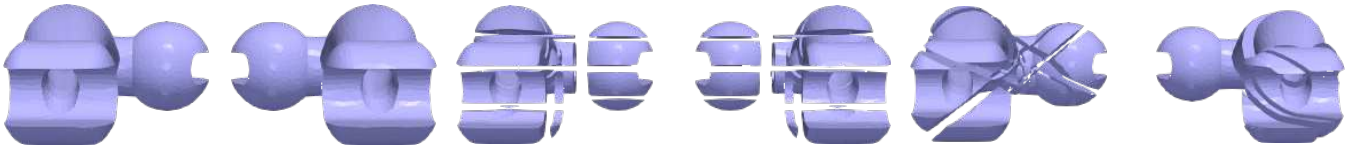


Cut-Mesh under A5

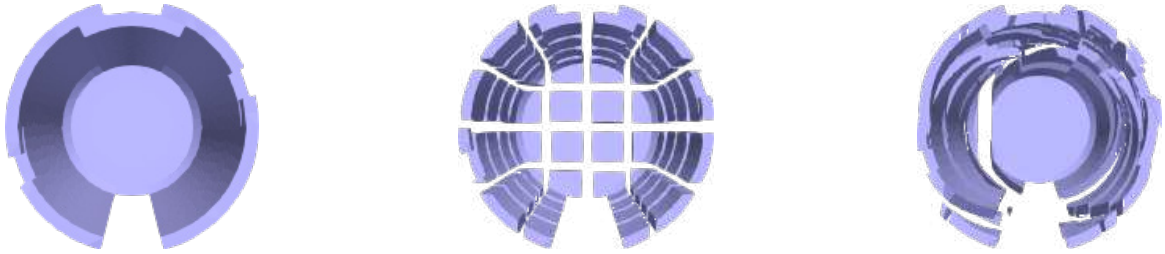


Cut-Mesh under R10

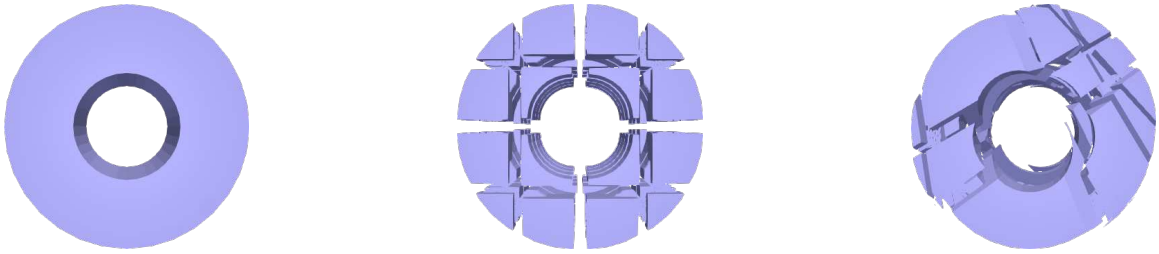
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1131601	5767	11542	15	9002	23616	14798	72	0.151463	10	8924	23438	14693	61	0.142981



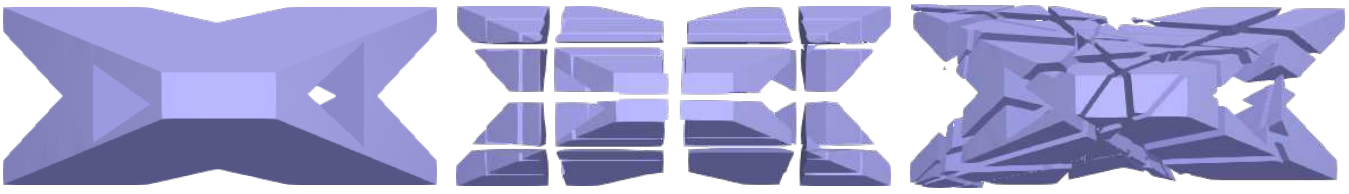
Input 1131717			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
1131717	8283	16566	15	11714	31490	19946	49	0.216528	10	11109	30304	19359	48	0.187686



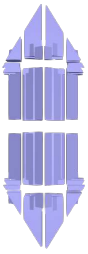
Input 113221			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113221	4030	8056	15	6916	17666	10921	54	0.120500	10	6241	16298	10226	48	0.104373



Input 113225			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113225	21055	42494	15	28266	78115	49989	164	0.620451	10	27895	77299	49553	161	0.507496

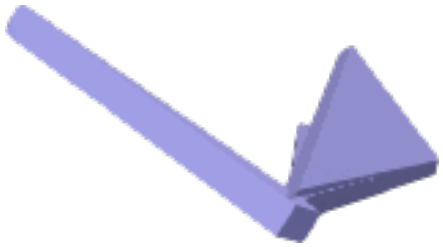


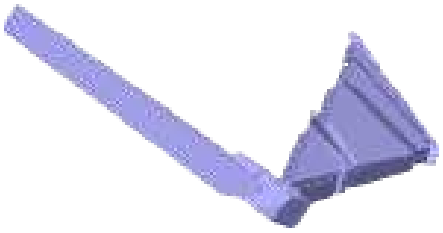
Input 113340			Cut-Mesh under A5						Cut-Mesh under R10					
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113340	796	1596	15	2043	4716	2861	76	0.046436	10	2268	5220	3154	101	0.055999


Input 113341 Cut-Mesh under A5 Cut-Mesh under R10

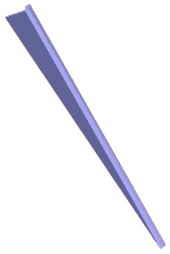
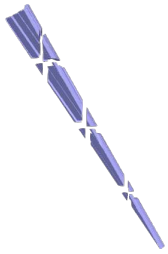
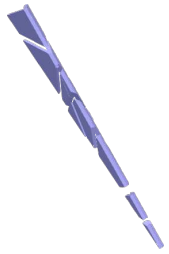
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113341	275	546	15	1058	2237	1333	56	0.037873	10	818	1691	1022	31	0.032215





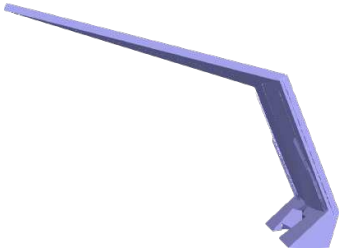
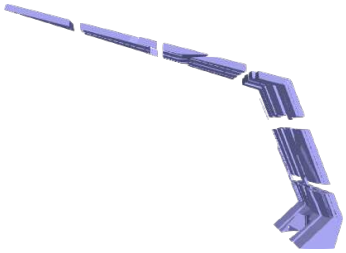
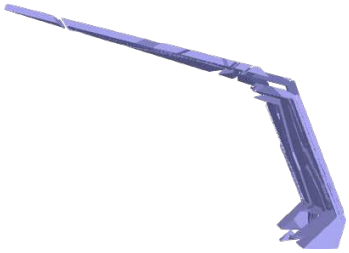
Input 113342 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113342	1257	2510	15	2324	5674	3509	36	0.043192	10	1831	4680	2987	17	0.030346

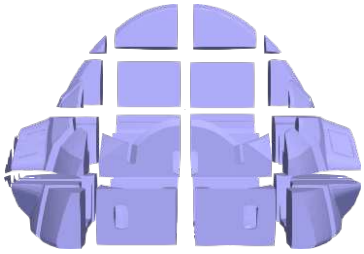
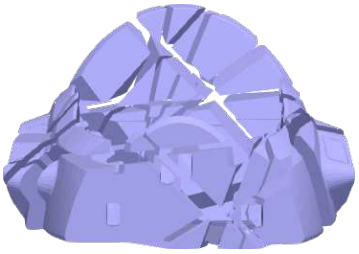
Input 113343 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113343	1019	2034	15	1971	4735	2923	36	0.055180	10	1480	3736	2388	11	0.040279

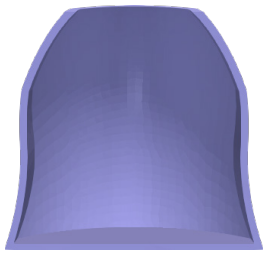
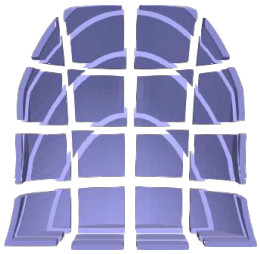
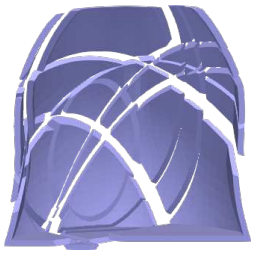
Input 113344 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113344	9491	19114	15	12101	33638	21666	38	0.227530	10	12384	34243	21999	60	0.226618

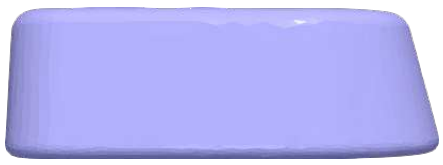
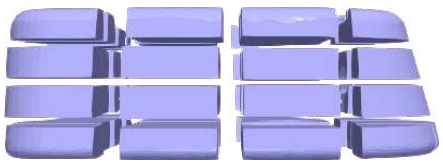
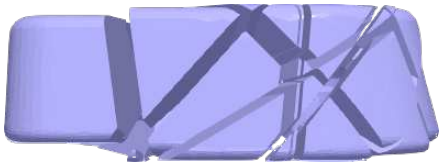
Input 113417 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113417	7755	15506	15	10430	28408	18151	51	0.194061	10	10982	29583	18799	91	0.205158

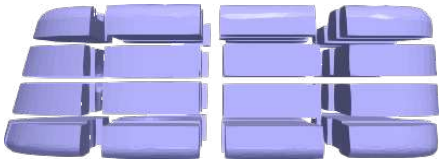
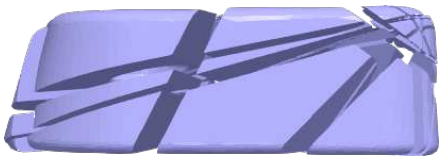
Input 113418 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113418	1860	3716	15	3600	8842	5417	49	0.075793	10	3562	8784	5391	50	0.066315

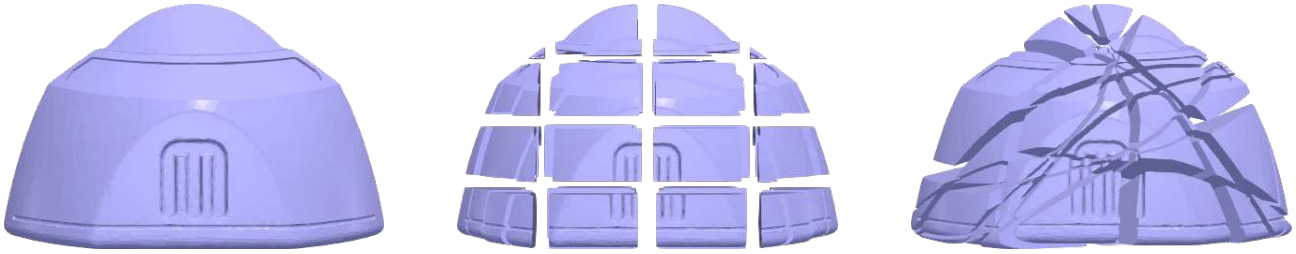
Input 113419 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113419	7265	14526	15	9841	26793	17116	62	0.173306	10	10367	27929	17738	98	0.175477

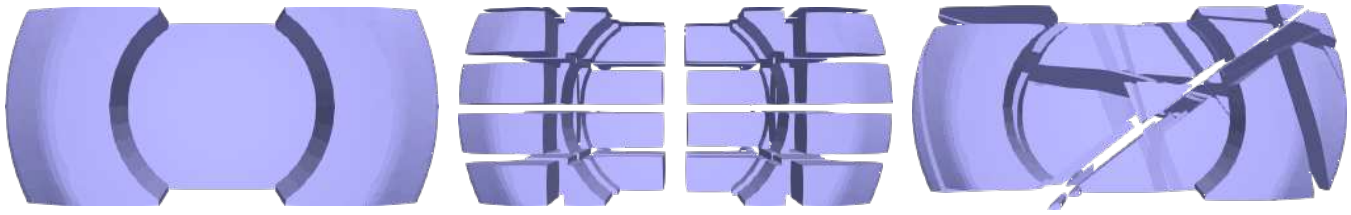
Input 113420 | Cut-Mesh under A5 | Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113420	6832	13660	15	9345	25368	16186	61	0.164704	10	9199	25130	16098	81	0.157740



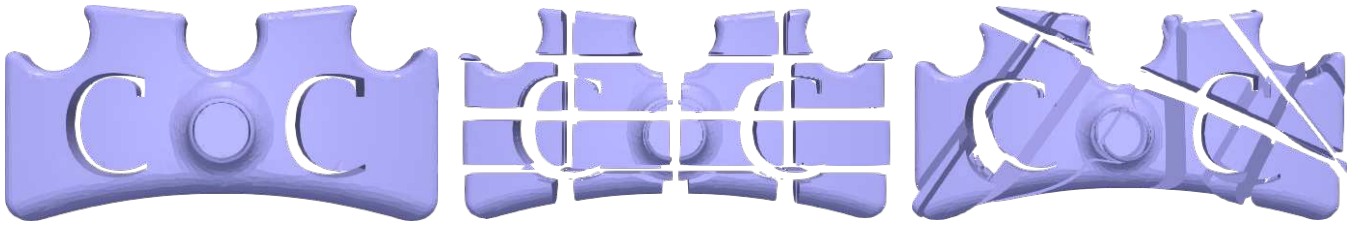
Input 113421 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113421	5840	11676	15	8225	22122	14063	58	0.183034	10	8751	23328	14757	118	0.147227



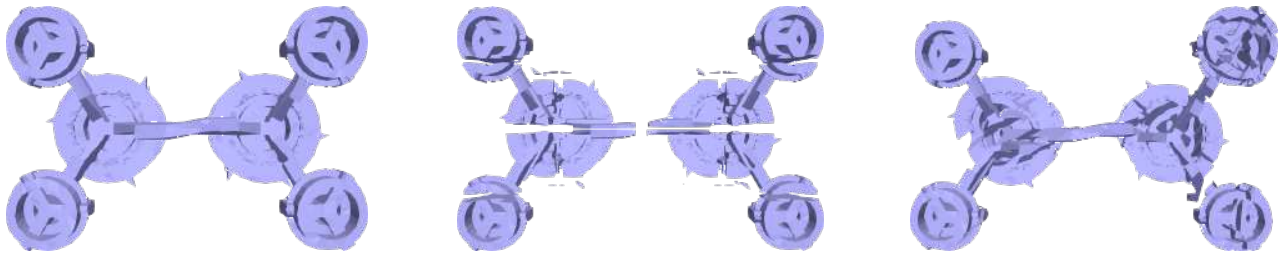
Input 113422 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113422	2478	4952	15	4511	11388	7045	80	0.091412	10	4506	11413	7097	107	0.085808



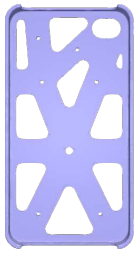
Input 113653 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113653	5556	11116	15	8740	22897	14349	86	0.153407	10	8084	21545	13633	59	0.132984

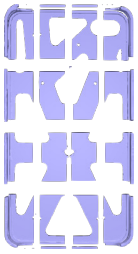


Input 113685 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113685	43958	88414	15	52590	149625	97157	121	1.125667	10	52334	149115	96829	77	1.053934



Input 113855

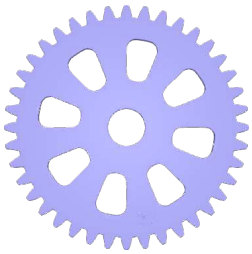


Cut-Mesh under A5

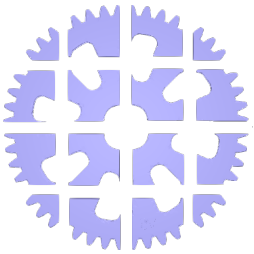


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113855	12797	25666	15	17621	47947	30510	79	0.353944	10	16203	45104	29046	53	0.285315



Input 113858

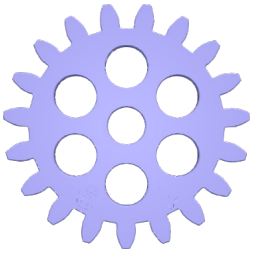


Cut-Mesh under A5

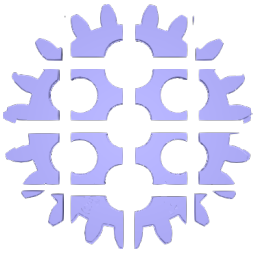


Cut-Mesh under R10

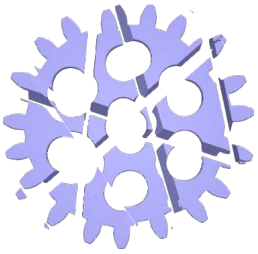
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113858	10540	21112	15	20520	51515	31181	86	0.439217	10	12598	35562	23105	32	0.225624



Input 113861

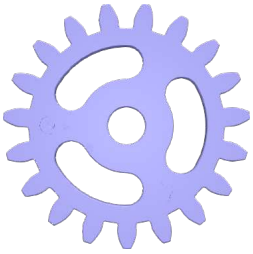


Cut-Mesh under A5

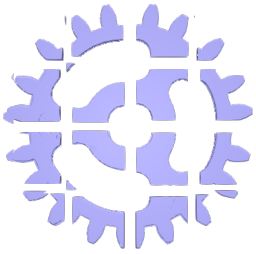


Cut-Mesh under R10

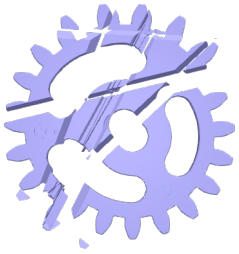
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113861	5507	11038	15	11583	28591	17207	98	0.224955	10	6875	19060	12325	26	0.110285



Input 113862

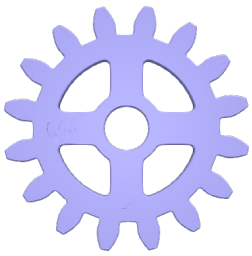


Cut-Mesh under A5

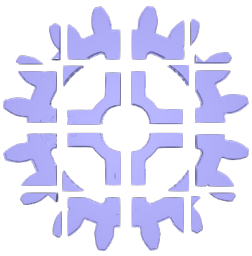


Cut-Mesh under R10

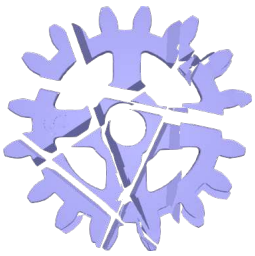
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113862	5126	10264	15	10724	26459	15944	102	0.217262	10	6916	18826	12090	81	0.129799



Input 113863

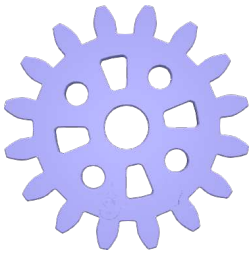


Cut-Mesh under A5

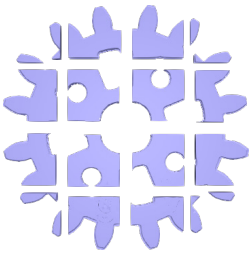


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113863	4831	9678	15	10032	24815	14984	104	0.187605	10	6546	17736	11338	36	0.110453



Input 113864

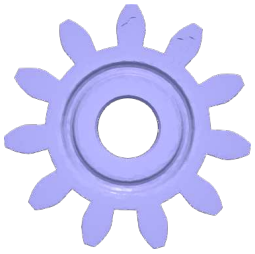


Cut-Mesh under A5

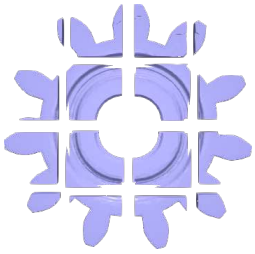


Cut-Mesh under R10

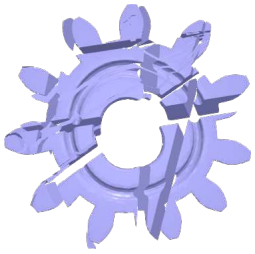
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113864	5538	11108	15	11393	28253	17046	87	0.201065	10	7444	20260	12960	38	0.125958



Input 113865

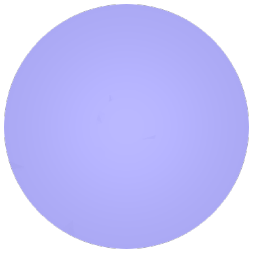


Cut-Mesh under A5

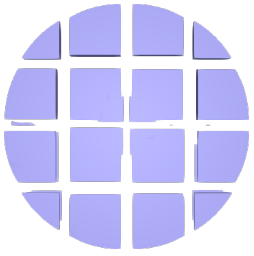


Cut-Mesh under R10

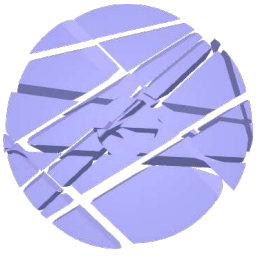
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113865	7612	15224	15	12354	32161	19993	76	0.253758	10	10227	27881	17825	59	0.185131



Input 113866

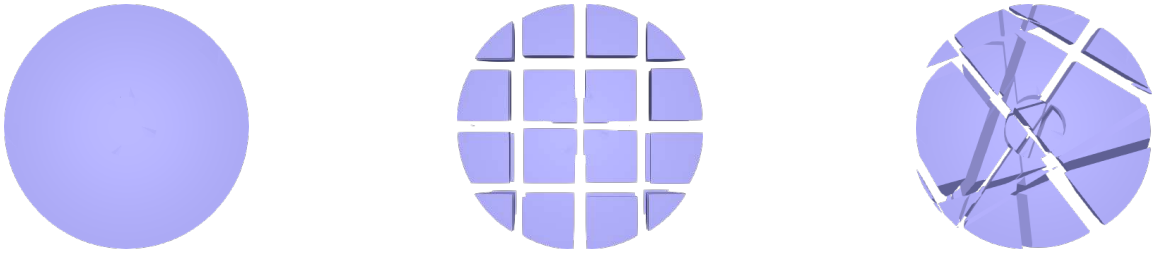


Cut-Mesh under A5



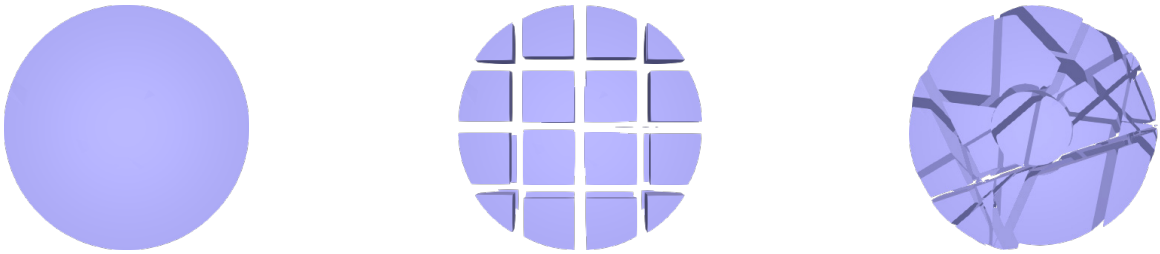
Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113866	916	1828	15	2077	4886	2971	51	0.052770	10	2059	4831	2932	44	0.034762



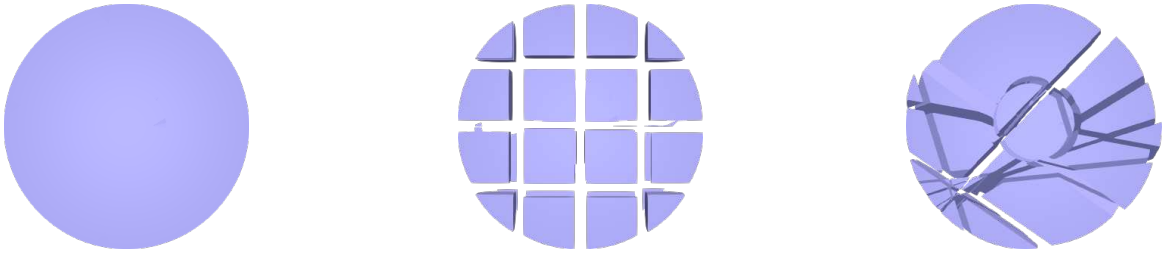
Input 113867 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113867	956	1908	15	2099	4981	3048	57	0.040894	10	2063	4898	2997	52	0.053675



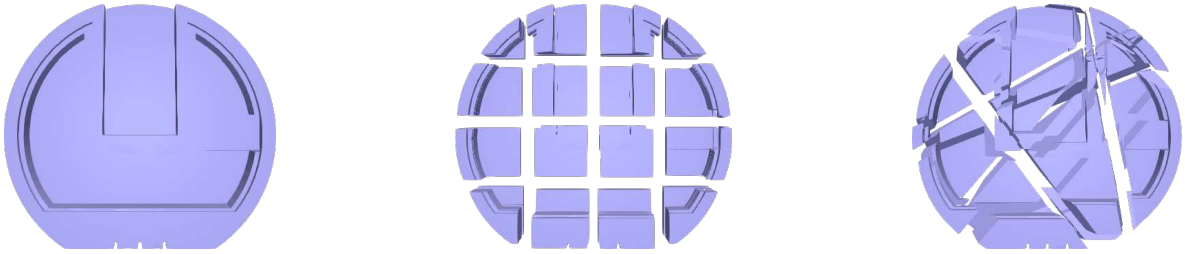
Input 113868 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113868	1118	2232	15	2305	5549	3407	54	0.056679	10	2540	6092	3726	86	0.059175



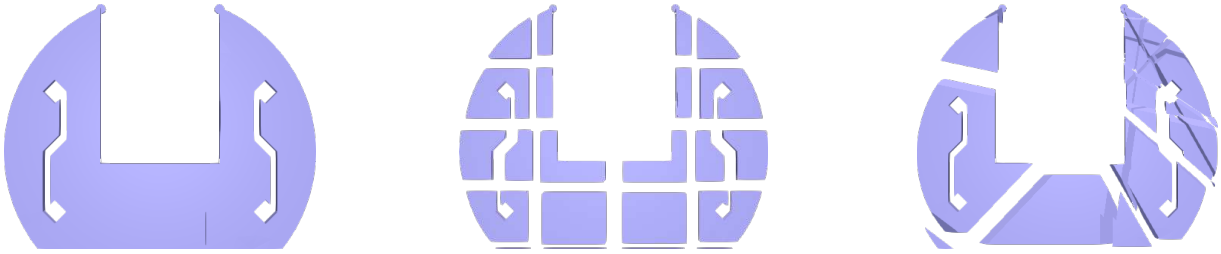
Input 113869 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113869	1129	2254	15	2345	5644	3469	60	0.044413	10	2563	6114	3723	73	0.055585



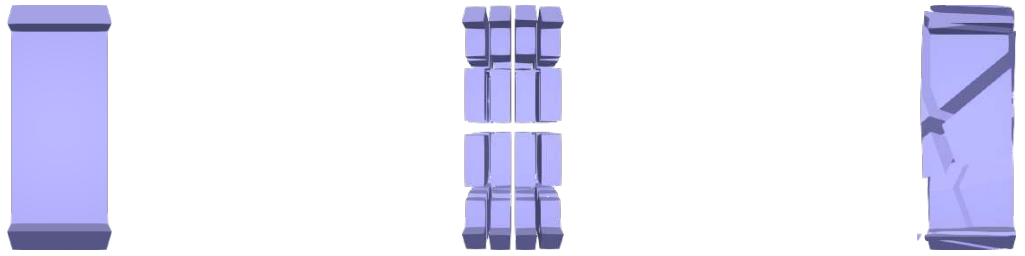
Input 113887 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113887	2112	4224	15	4248	10438	6372	68	0.093205	10	3696	9347	5822	65	0.063685



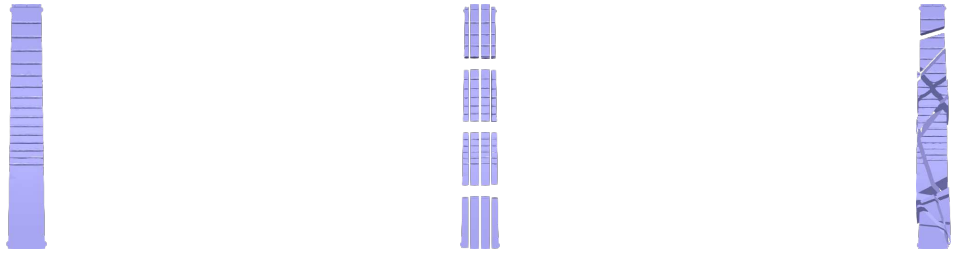
Input 113889 Cut-Mesh under A5 Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
113889	601	1206	15	2030	4578	2722	90	0.048850	10	1200	2800	1754	41	0.021709



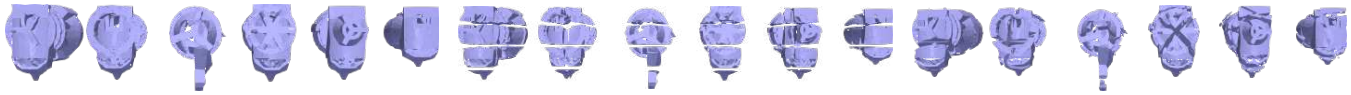
Input 113890 Cut-Mesh under A5 Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
113890	3580	7192	15	5866	15375	9608	64	0.138994	10	5264	13977	8867	52	0.091305



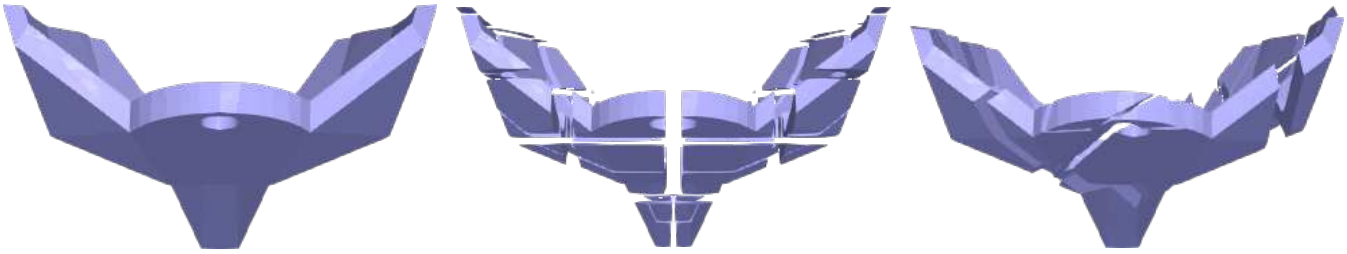
Input 113891 Cut-Mesh under A5 Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
113891	3733	7462	15	6105	15795	9853	64	0.112858	10	4782	13076	8439	28	0.079902



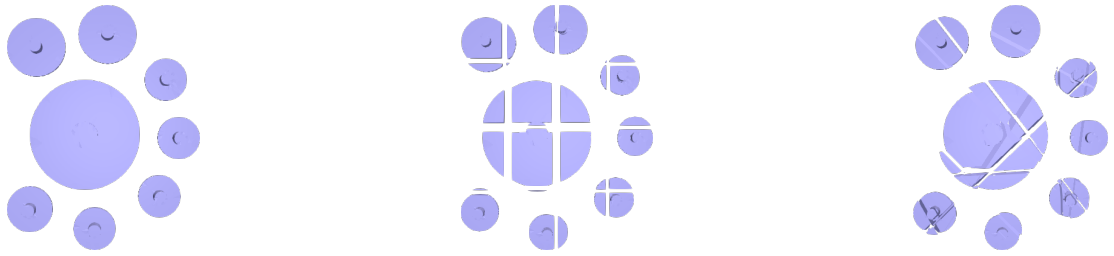
Input 113906 Cut-Mesh under A5 Cut-Mesh under R10

model	$\|\overline{\mathcal{V}}\|$	$\|\overline{\mathcal{F}}\|$	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)	$\|\mathcal{P}\|$	$\|\mathcal{V}\|$	$\|\mathcal{E}\|$	$\|\mathcal{F}\|$	$\|C\|$	T(sec)
113906	61111	123664	15	79141	221224	142013	204	1.791857	10	73986	210869	136708	183	1.620494



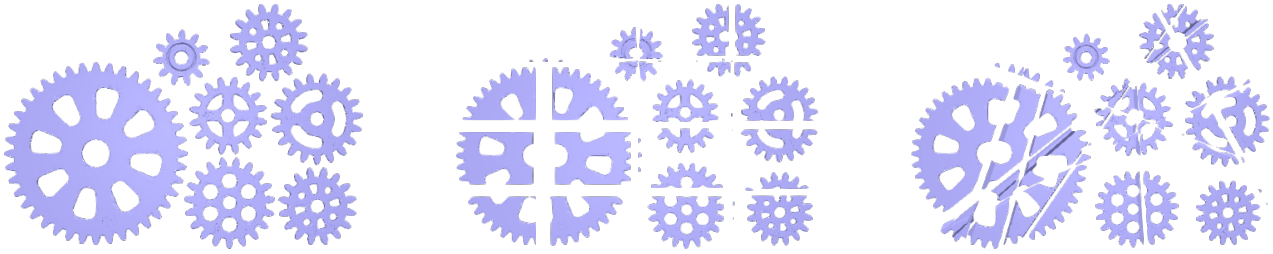
Input 113908 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113908	1265	2538	15	2834	6769	4126	76	0.057191	10	2488	6052	3720	43	0.054103



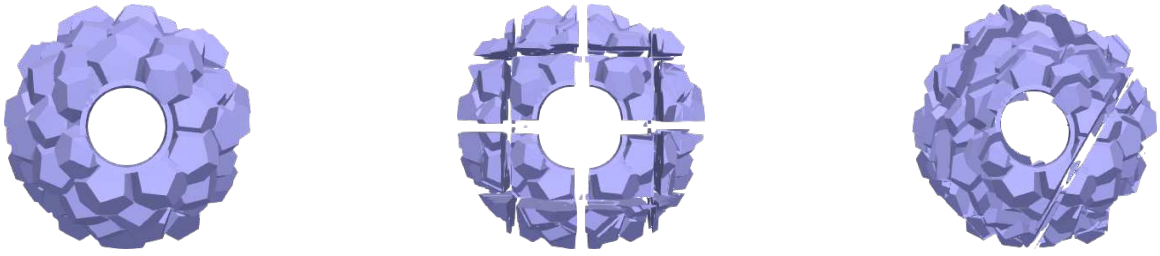
Input 113956 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113956	3340	6648	15	5731	14544	9017	76	0.105379	10	5201	13499	8495	74	0.087944



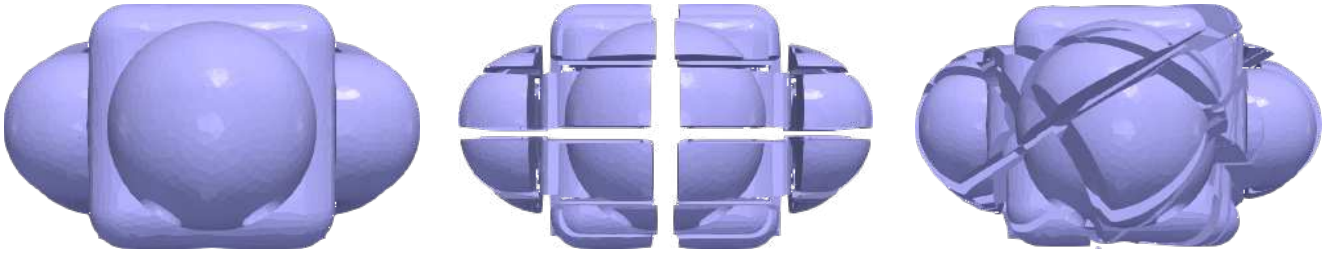
Input 113957 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113957	23089	46326	15	47308	117873	70875	174	1.053011	10	26763	76620	49985	73	0.542308



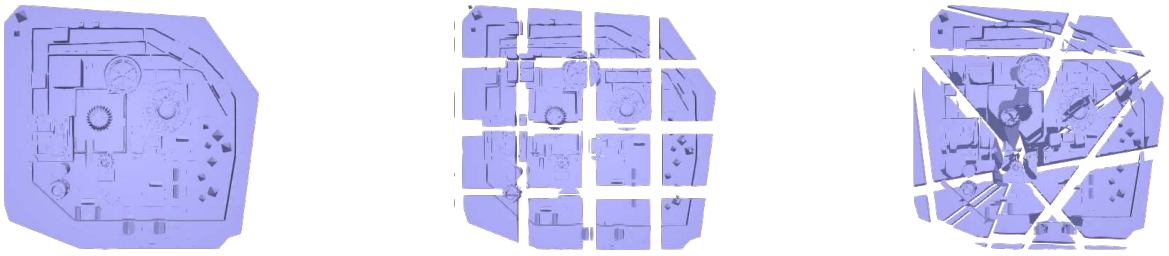
Input 113958 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113958	11479	23142	15	16237	44085	27986	95	0.301547	10	16536	44698	28296	98	0.308825



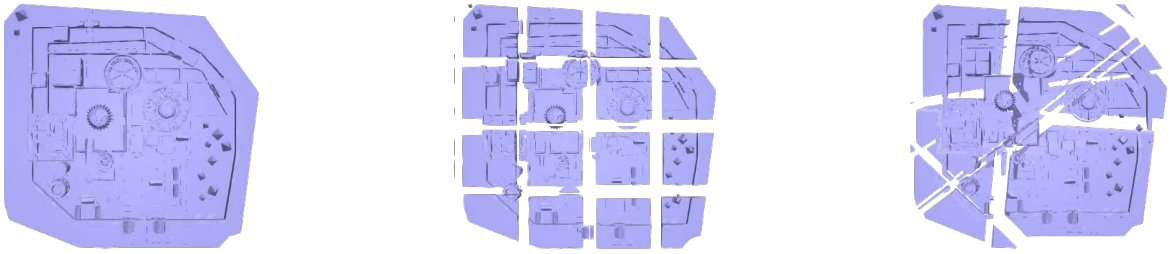
Input 113999 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
113999	9499	18986	15	13584	36464	23088	86	0.241566	10	13996	37367	23598	122	0.241003



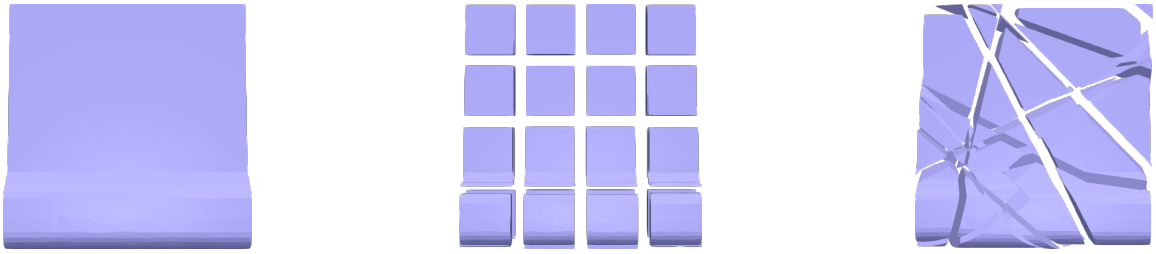
Input 114013 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
114013	19794	39746	15	25576	70999	45590	110	0.559701	10	25790	71421	45772	80	0.517237



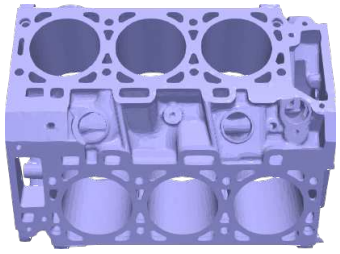
Input 114014 Cut-Mesh under A5 Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
114014	20019	40538	15	25844	72273	46435	106	0.525963	10	25504	71581	46062	59	0.494713

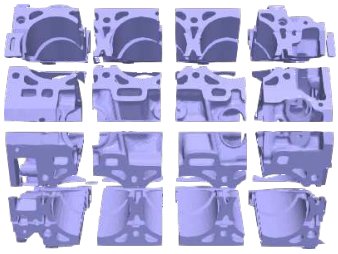


Input 114020 Cut-Mesh under A5 Cut-Mesh under R10

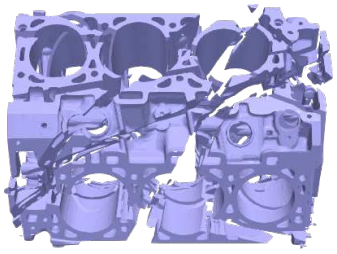
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
114020	759	1514	15	1612	3874	2383	48	0.053156	10	1734	4045	2471	51	0.043743



Input 114029

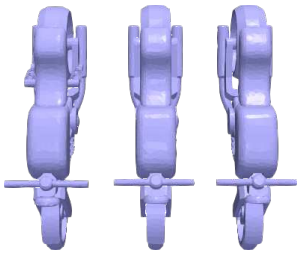


Cut-Mesh under A5

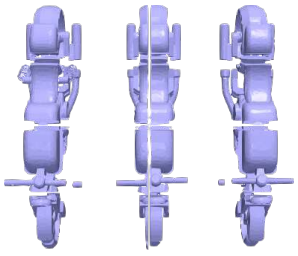


Cut-Mesh under R10

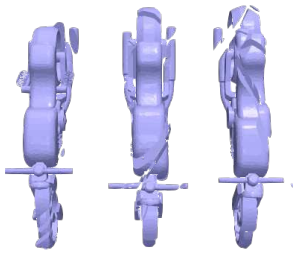
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
114029	88470	177476	15	105533	300207	194671	72	2.417739	10	109712	308670	199056	168	2.480966



Input 114077



Cut-Mesh under A5

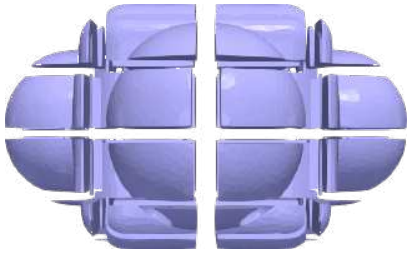


Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
114077	33216	66636	15	41518	116393	75127	210	0.857537	10	37568	108432	70995	108	0.705276



Input 114255

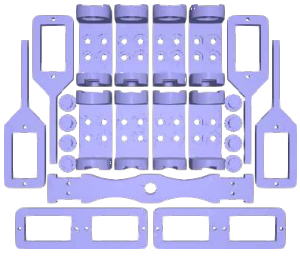


Cut-Mesh under A5

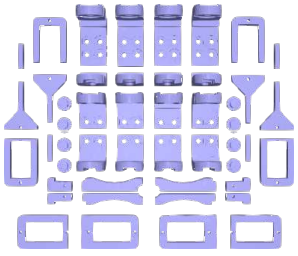


Cut-Mesh under R10

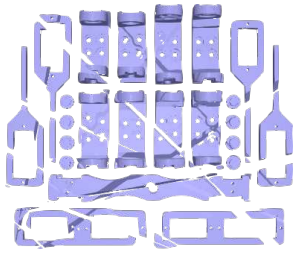
model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
114255	6943	13884	15	9973	26728	16943	80	0.181393	10	9608	26018	16583	75	0.176332



Input 114437



Cut-Mesh under A5



Cut-Mesh under R10

model	$\lvert\overline{\mathcal{V}}\rvert$	$\lvert\overline{\mathcal{F}}\rvert$	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)	$\lvert\mathcal{P}\rvert$	$\lvert\mathcal{V}\rvert$	$\lvert\mathcal{E}\rvert$	$\lvert\mathcal{F}\rvert$	$\lvert C\rvert$	T(sec)
114437	12998	26212	15	16377	45842	29589	107	0.307003	10	17228	47583	30508	149	0.329839