


Eldorado Ballastplan

Legende

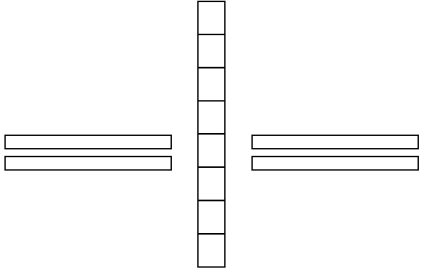
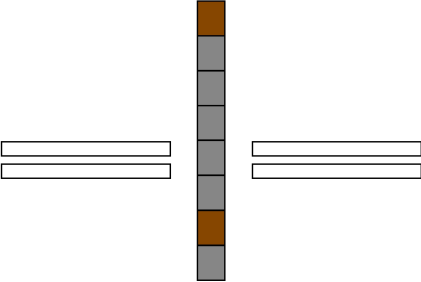
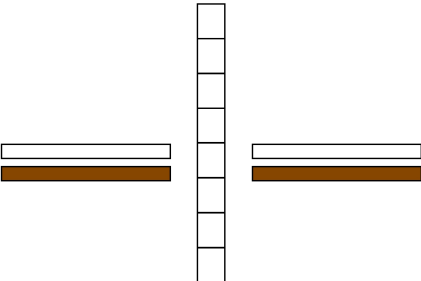
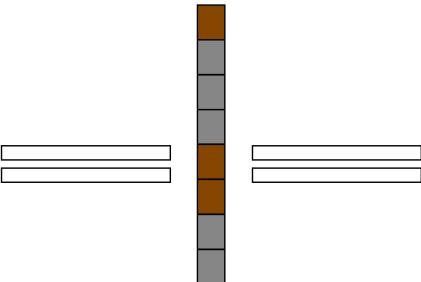
CG +/- 0,7mm: 

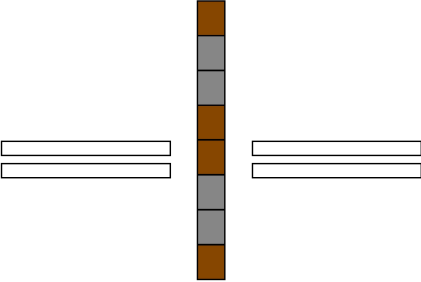
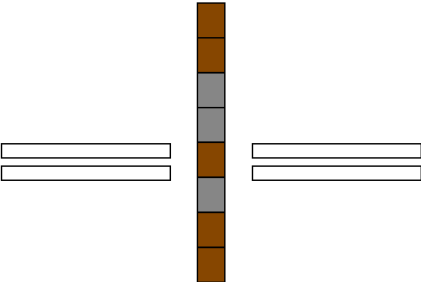
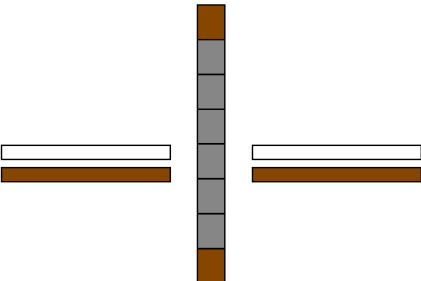
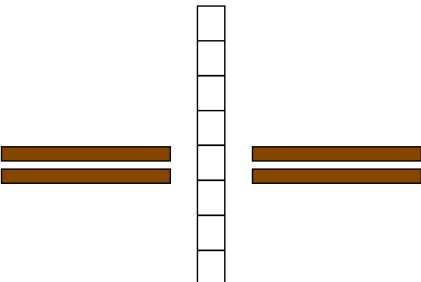
CG +/- 1,5mm: 

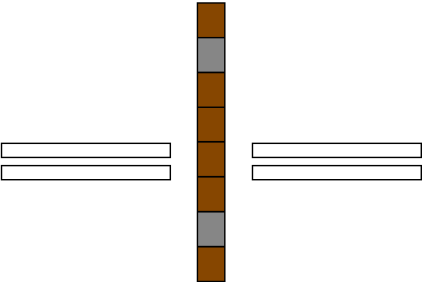
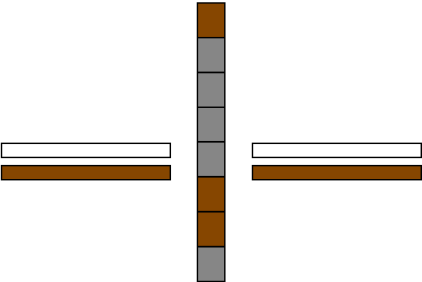
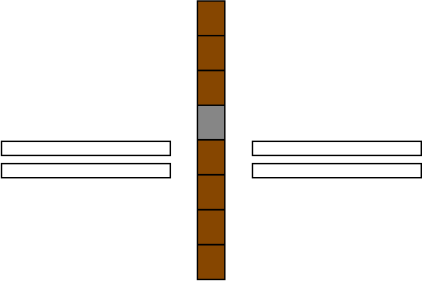
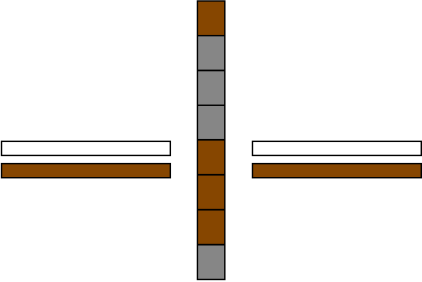
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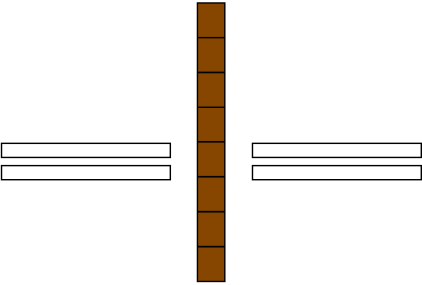
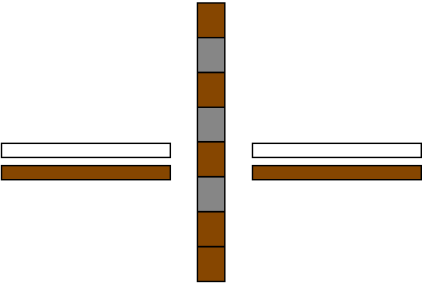
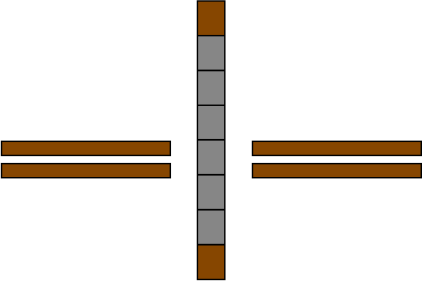
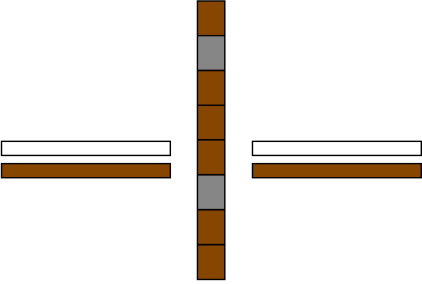
Messing: 

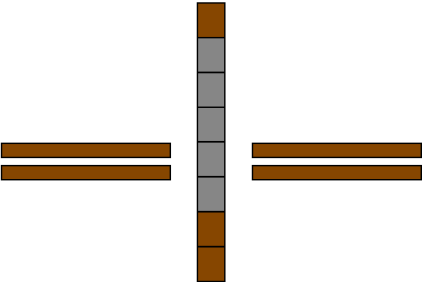
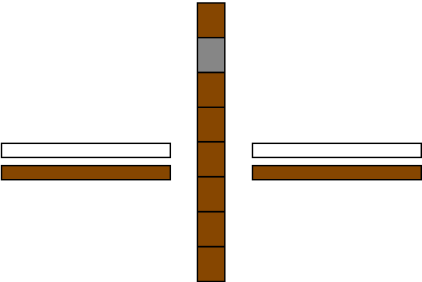
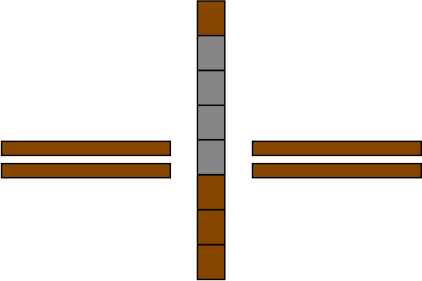
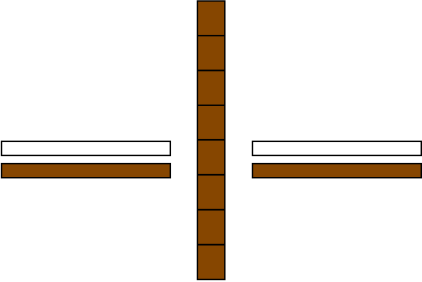
Alu Distanzstück: 

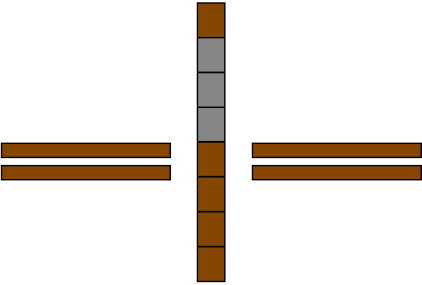
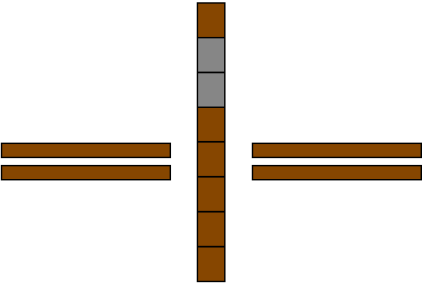
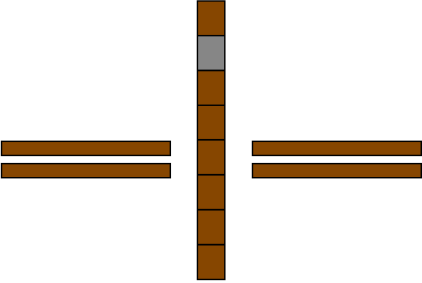
Option	m _{B Rumpf} (g)	m _{B Fläche} (g)	m _{ges} (g)	CG (mm)	Schema
1	0	0	1906	93,0	
2	313	0	2221	93,5	
3	0	376	2286	90,9	
4	438	0	2345	92,8	

Option	m _{B Rumpf} (g)	m _{B Fläche} (g)	m _{ges} (g)	CG (mm)	Schema
5	560	0	2468	93,3	
6	683	0	2592	93,5	
7	313	376	2599	92,3	
8	0	754	2663	87,4	

Option	m _{B Rumpf} (g)	m _{B Fläche} (g)	m _{ges} (g)	CG (mm)	Schema
9	807	0	2717	92,4	
10	438	376	2723	93,0	
11	930	0	2840	92,7	
12	560	376	2846	93,1	

Option	m _{B Rumpf} (g)	m _{B Fläche} (g)	m _{ges} (g)	CG (mm)	Schema
13	1054	0	2964	91,3	
14	682	376	2970	93,5	
15	313	754	2980	89,0	
16	806	376	3094	92,6	

Option	m _{B Rumpf} (g)	m _{B Fläche} (g)	m _{ges} (g)	CG (mm)	Schema
17	438	754	3103	92,3	
18	930	376	3218	94,1	
19	560	754	3226	94,4	
20	1054	376	3344	90,8	

Option	m _{B Rumpf} (g)	m _{B Fläche} (g)	m _{ges} (g)	CG (mm)	Schema
21	683	754	3350	94,5	
22	807	754	3474	93,3	
23	930	754	3598	91,3	
24	1054	754	3722	87,9	