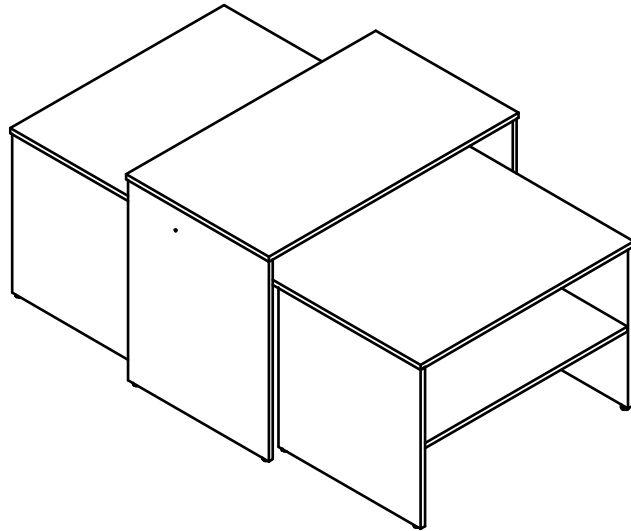
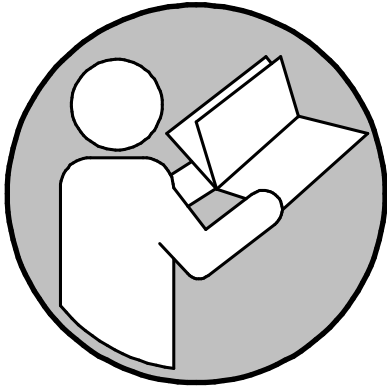
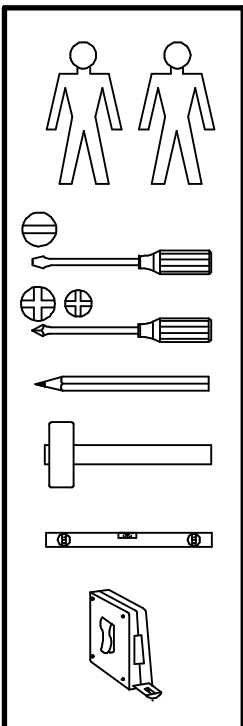
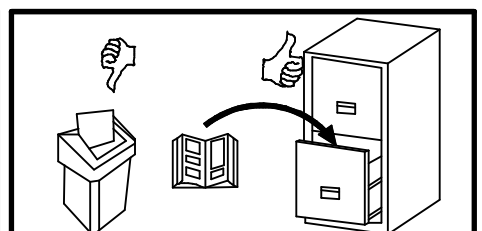
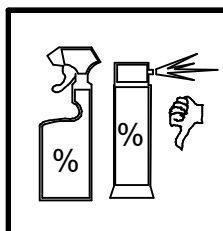
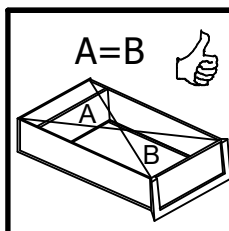
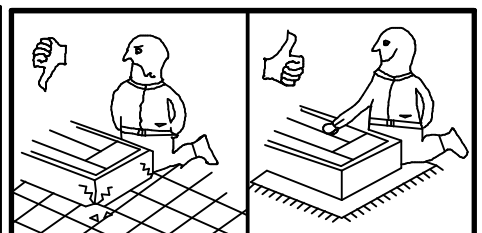
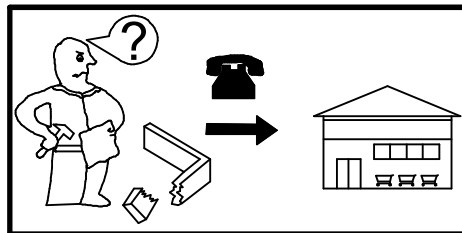
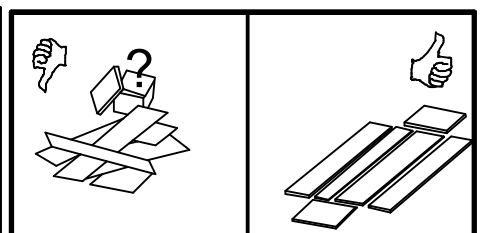
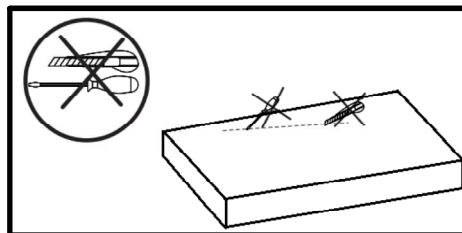
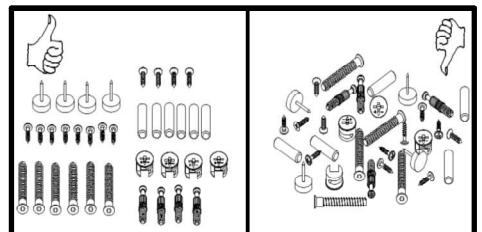
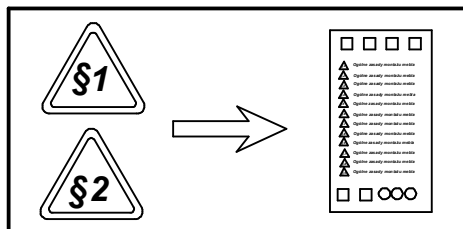
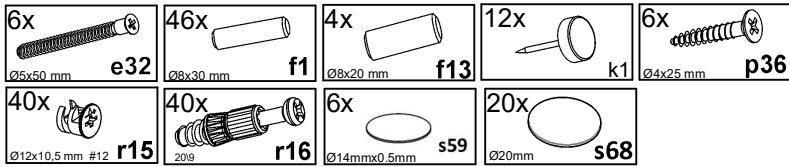
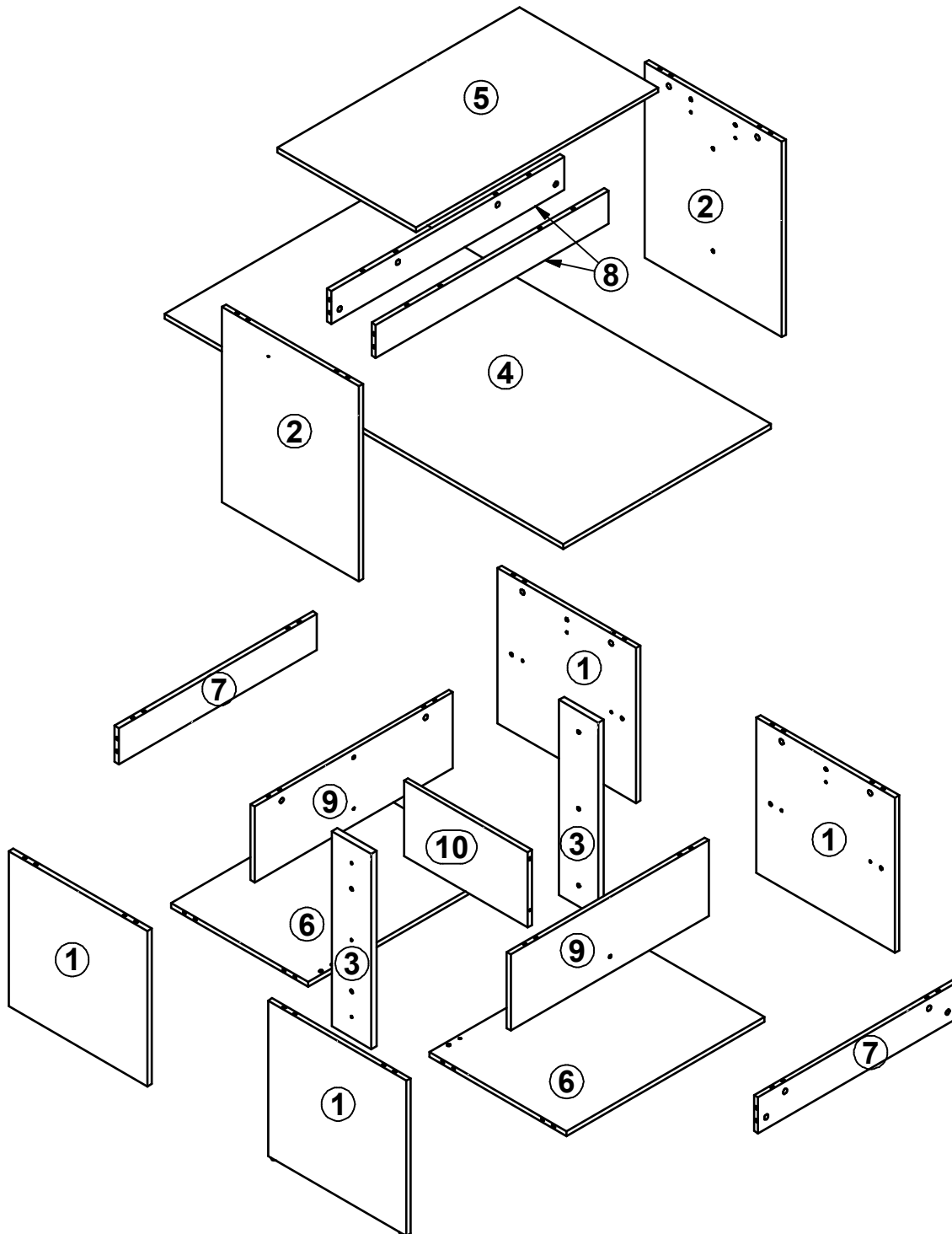


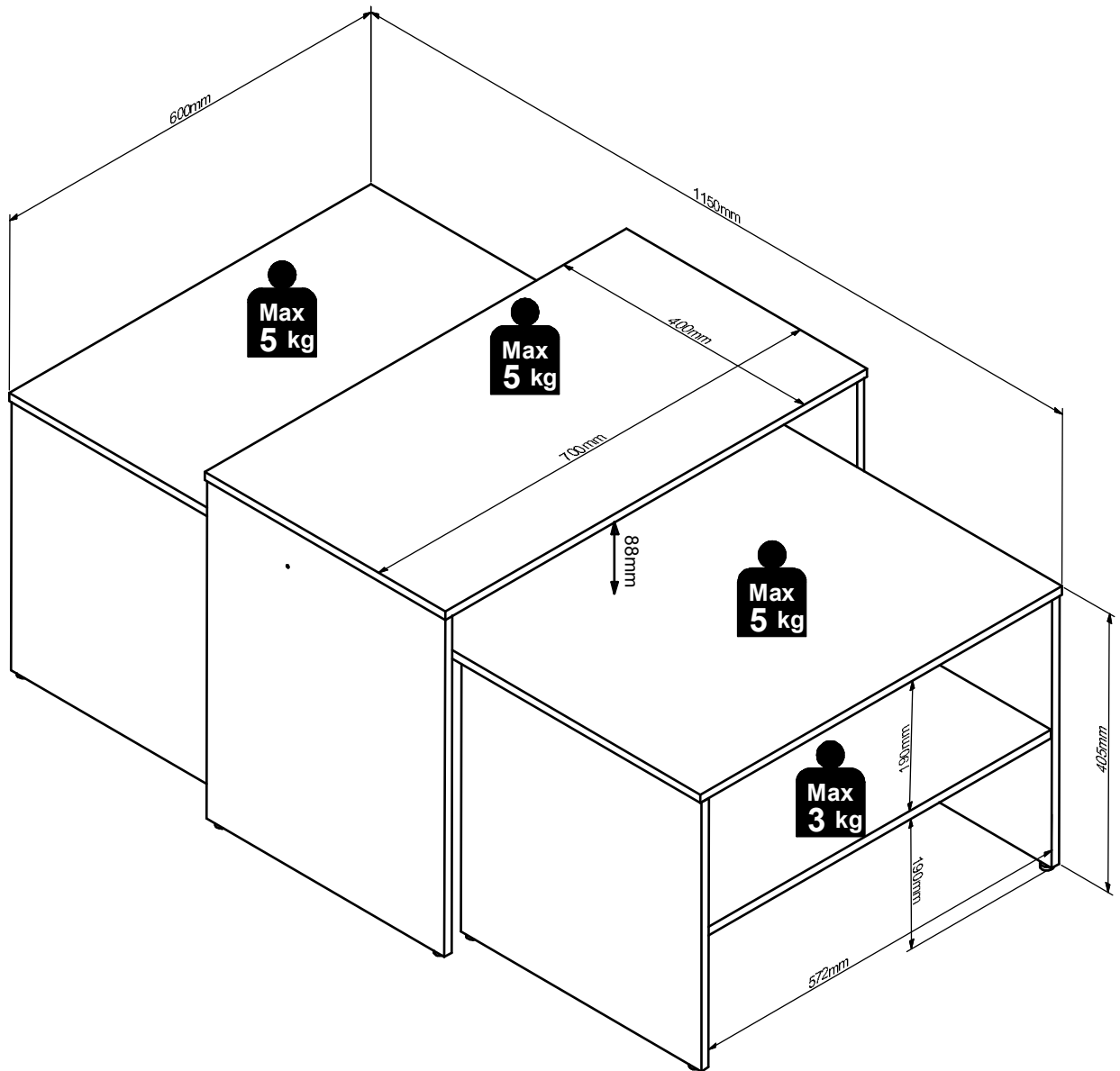
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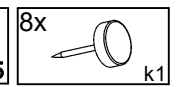
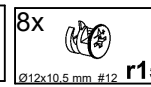
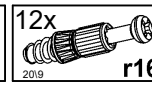
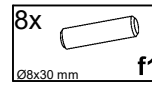




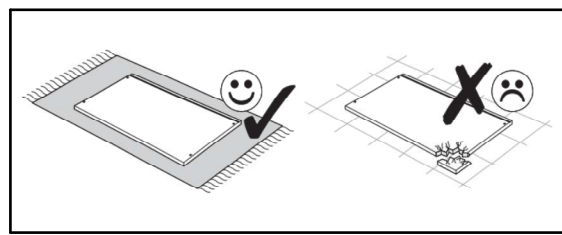
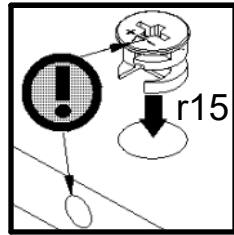
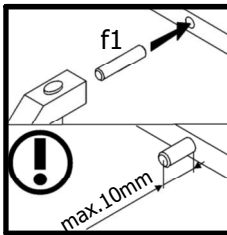
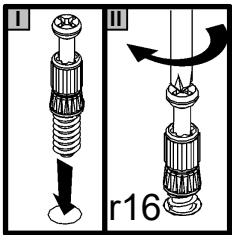
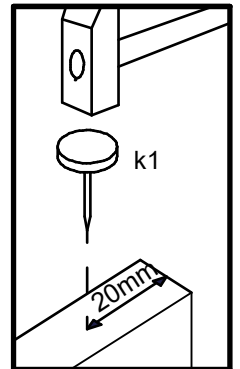
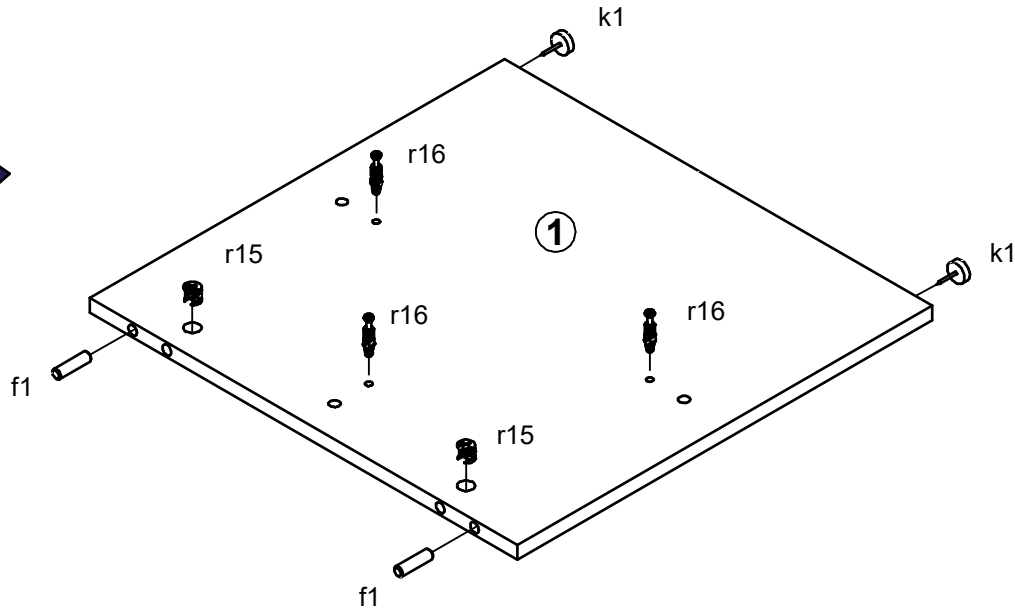
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1	S592-1018	-7	388	400	12	1/1
2	S592-1019	-6	488	396	12	1/1
3	S592-1020	-3	488	114	16	1/1
4	S592-2012	-6	1150	600	12	1/1
5	S592-2013	-6	700	400	12	1/1
6	S592-3020	-6	572	396	12	1/1
7	S592-4006	-5	572	90	12	1/1
8	S592-4008	-6	672	82	12	1/1
9	S592-4009	-6	572	190	12	1/1
10	S592-4012	-6	357	188	12	1/1



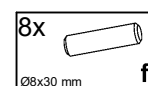
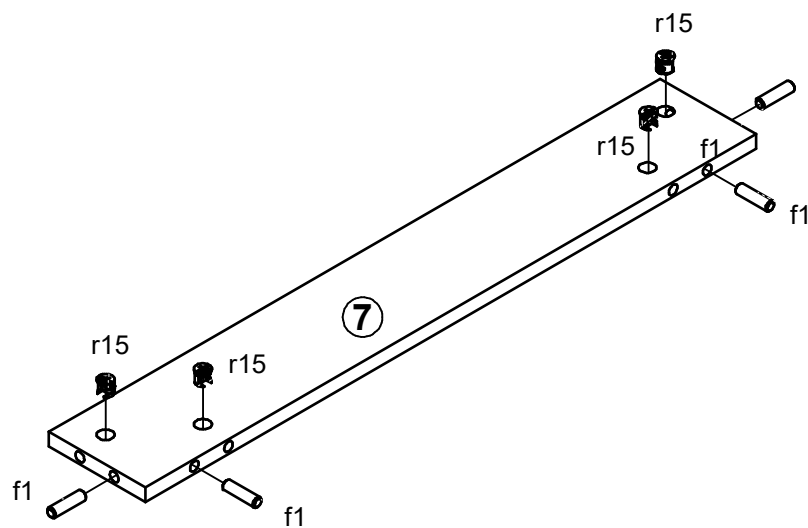


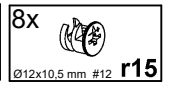
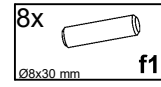


1 ►
4x

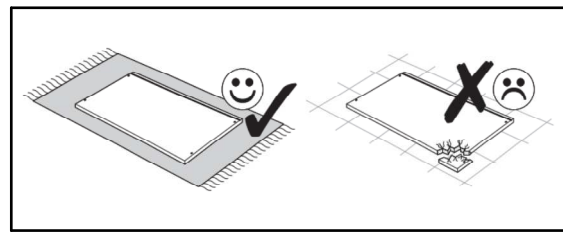
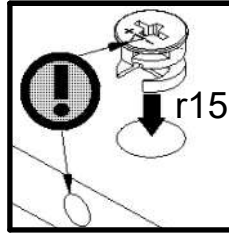
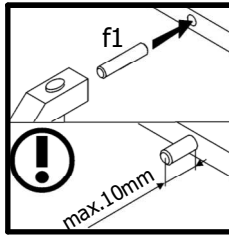
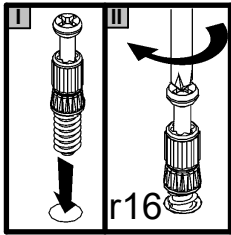
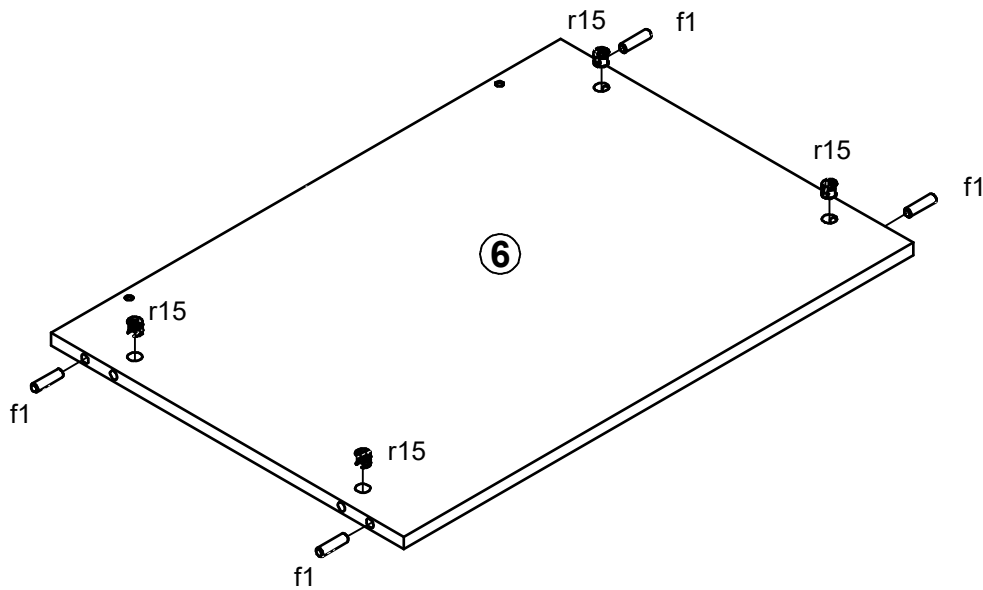


2 ►
2x

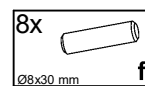
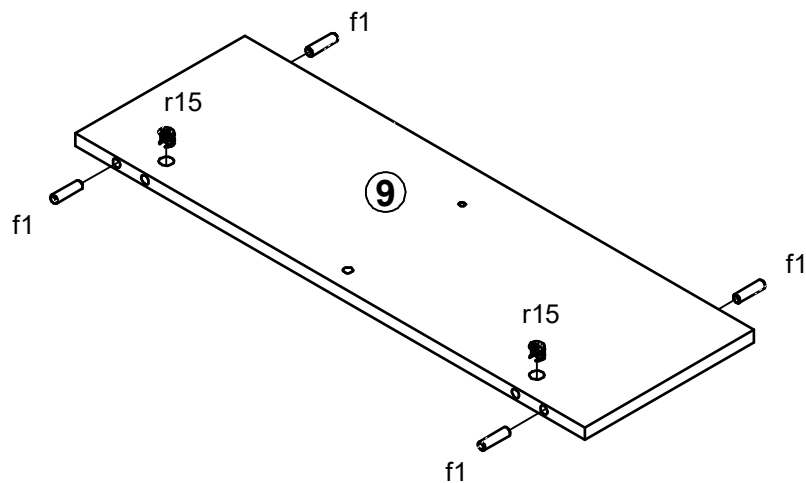


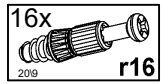
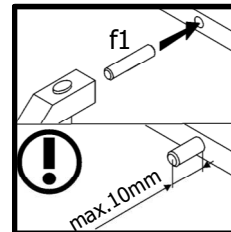
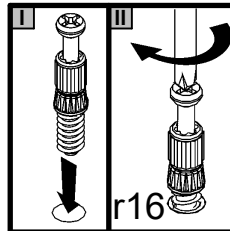
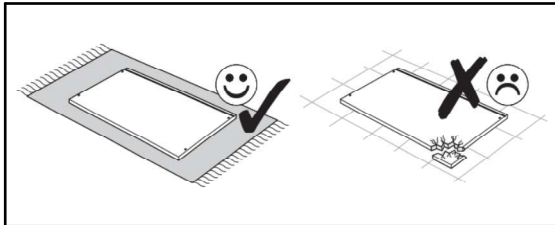
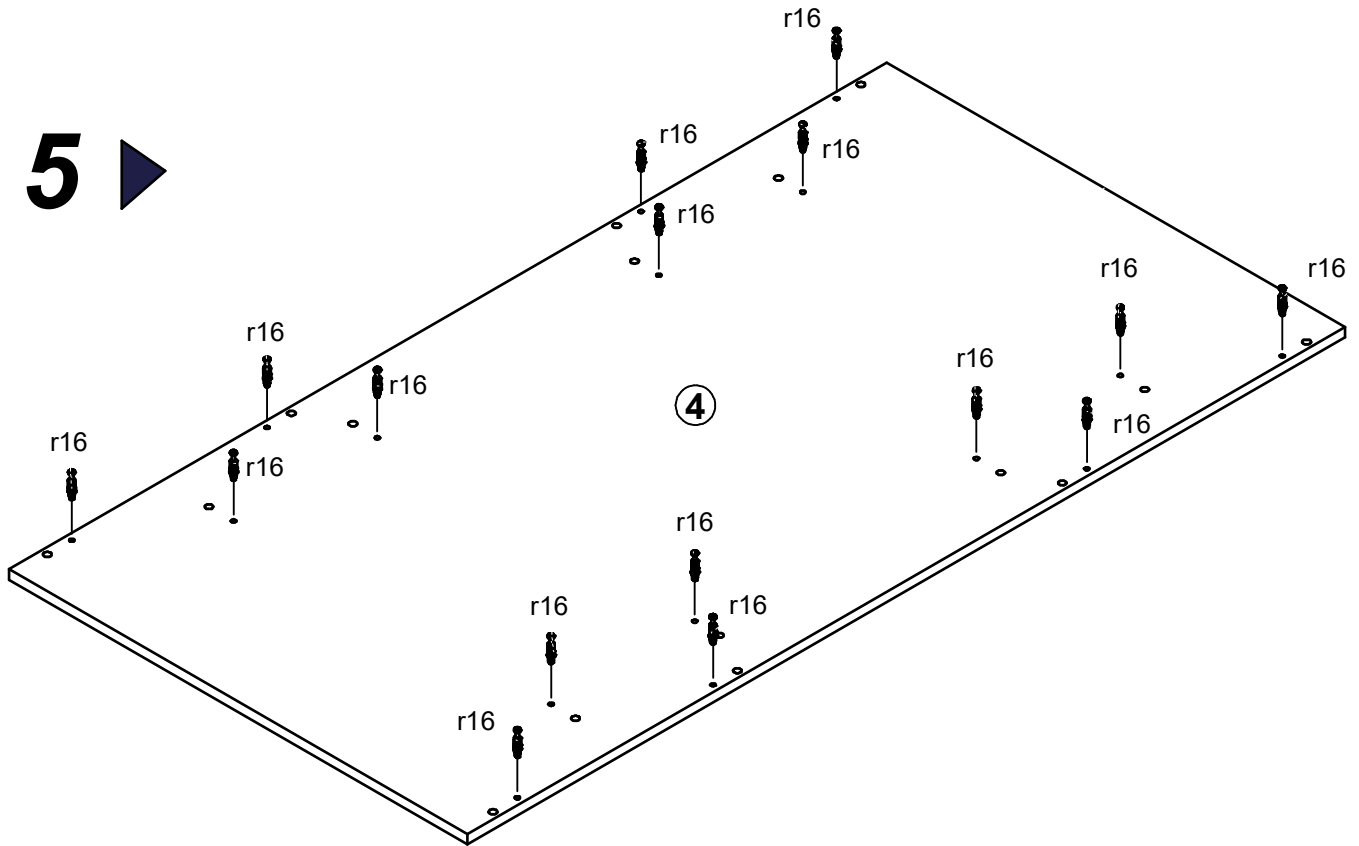
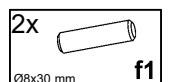
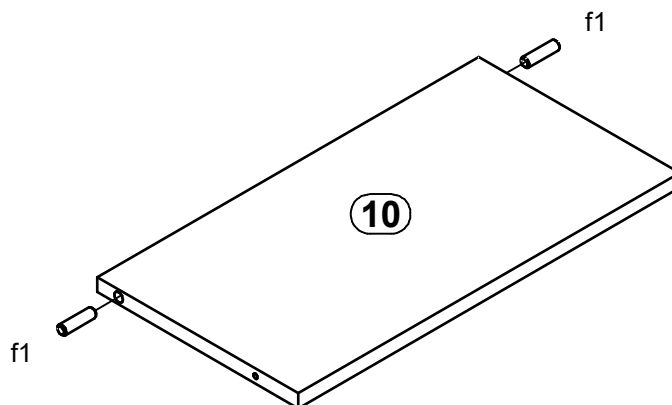


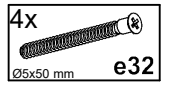
3 ▶
2x



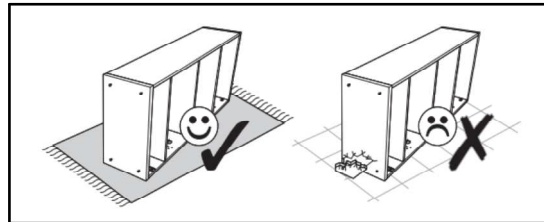
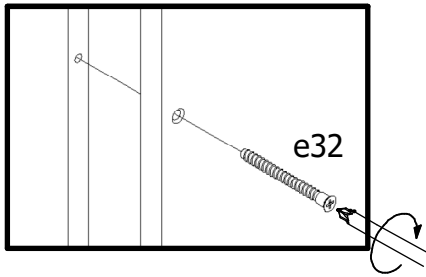
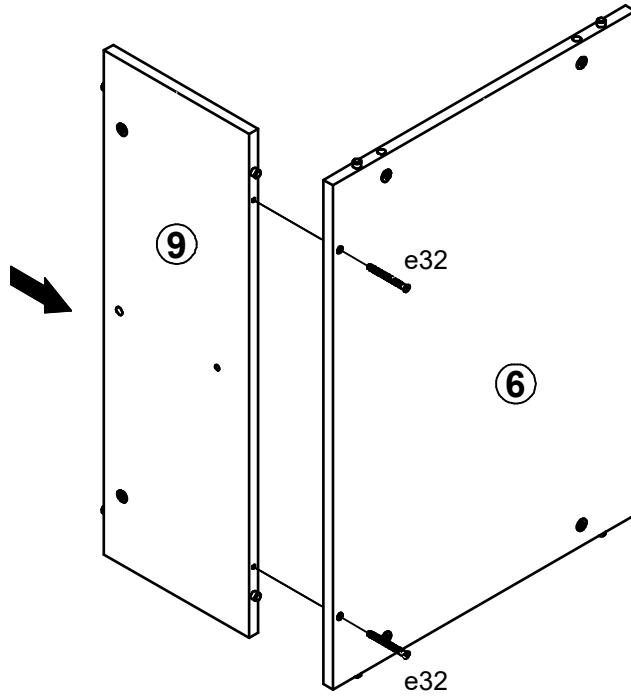
4 ▶
2x



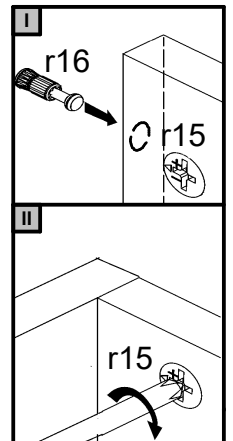
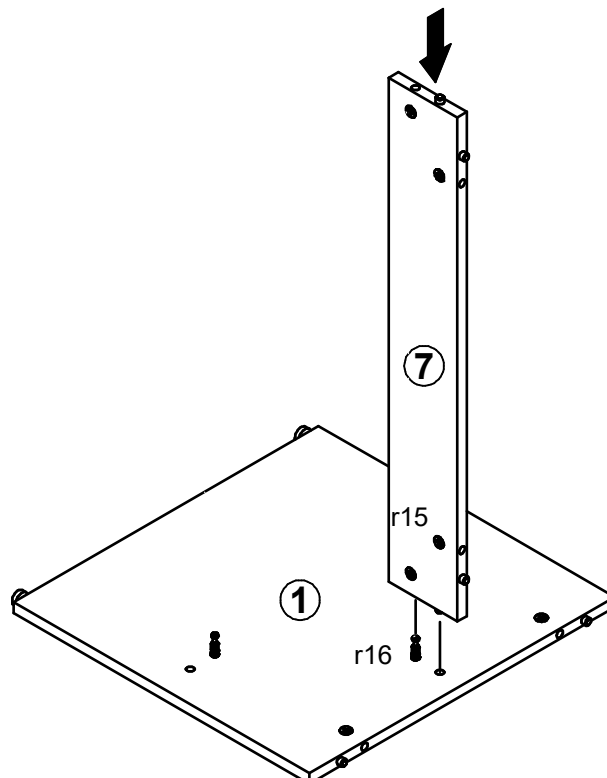
**5** ►**6** ►



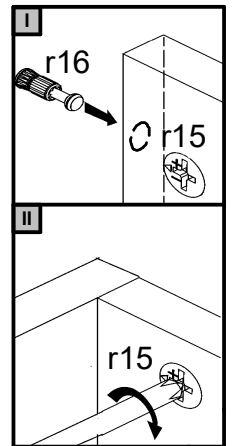
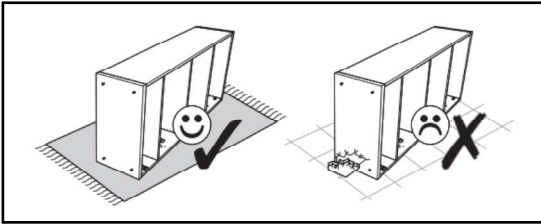
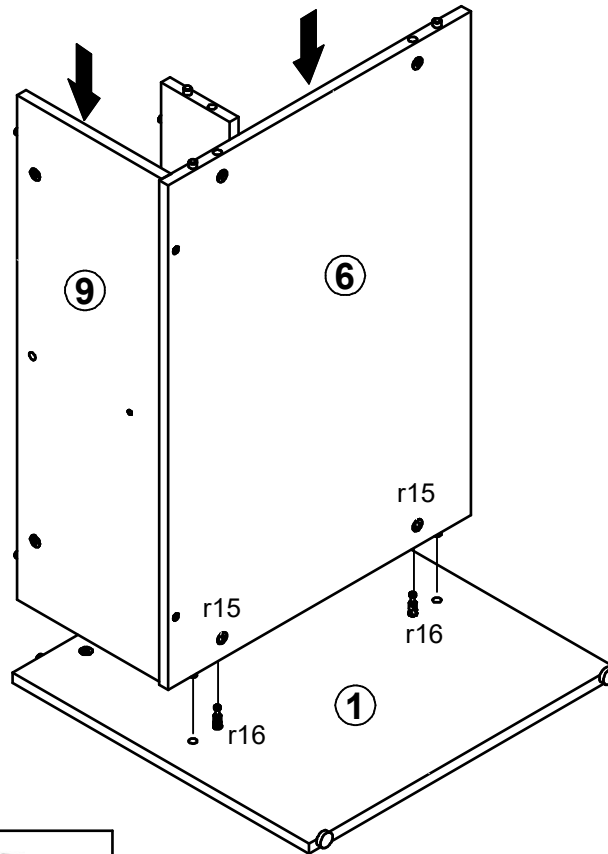
7 ►
2x



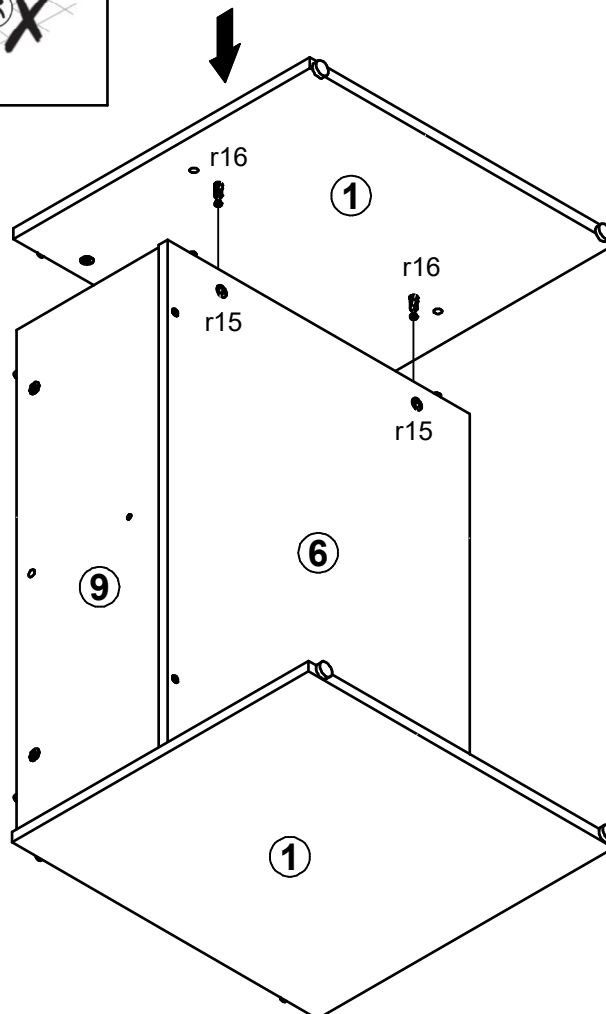
8 ►
2x

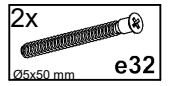
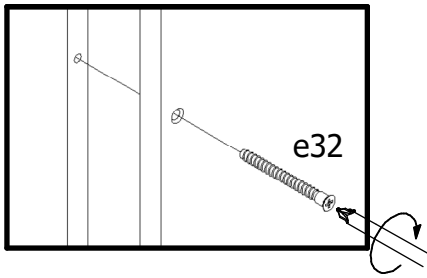
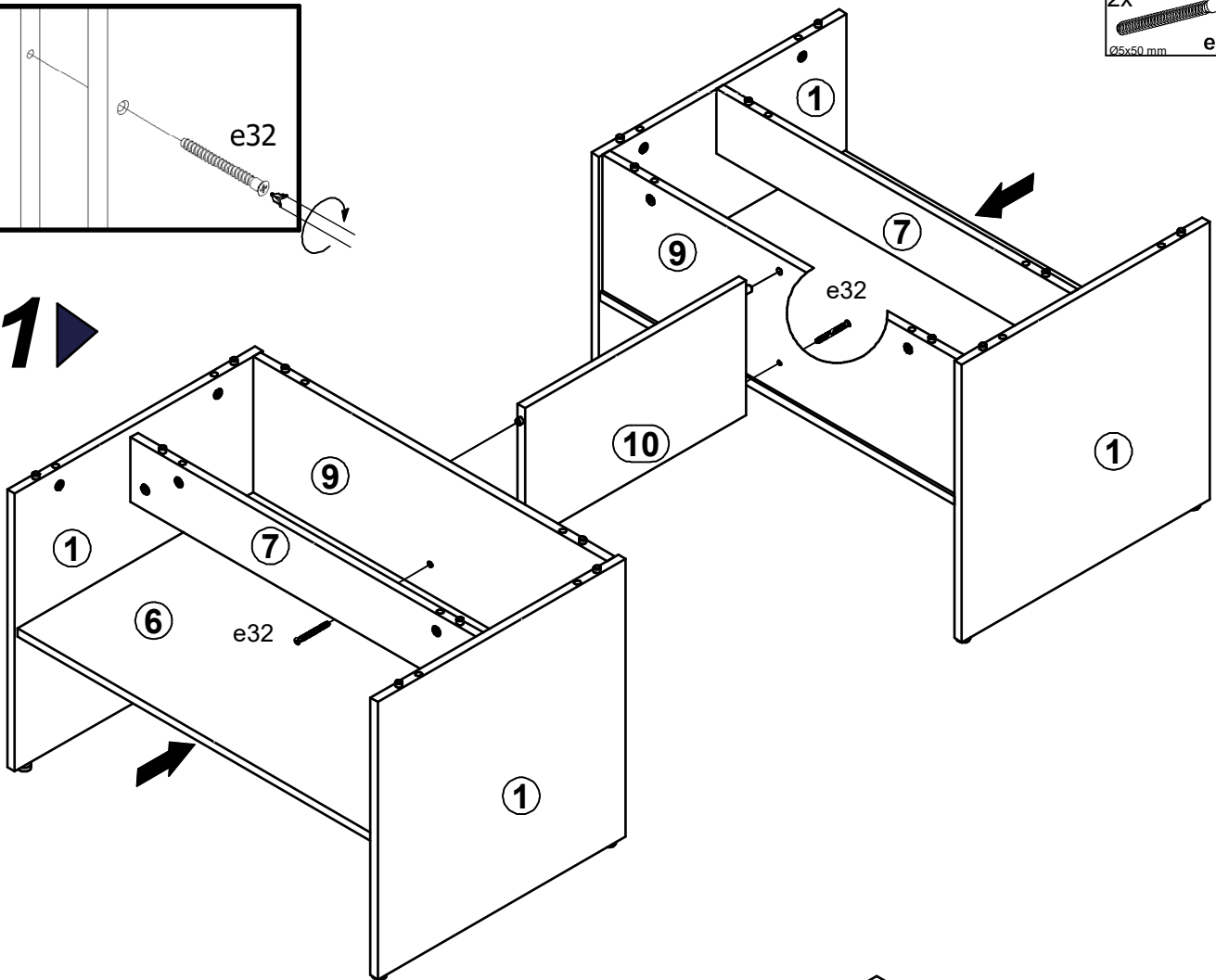
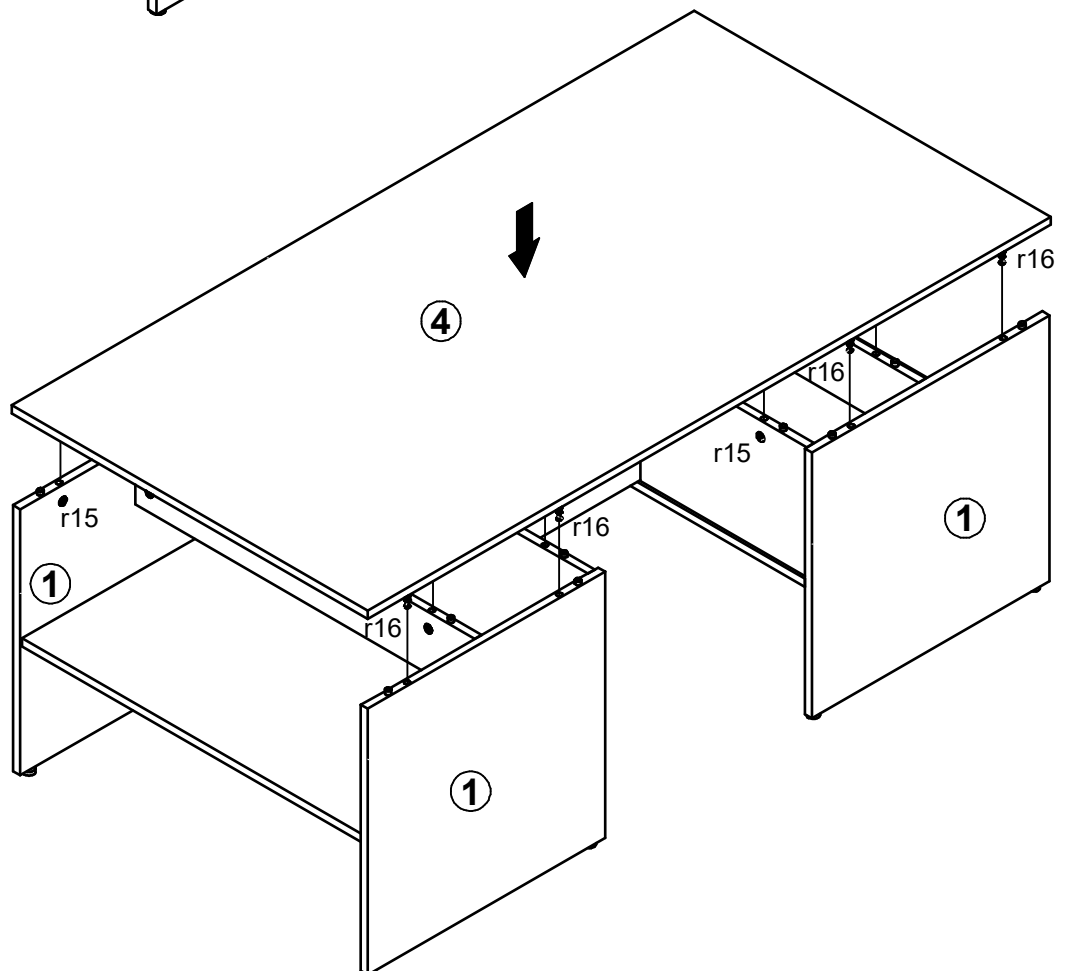
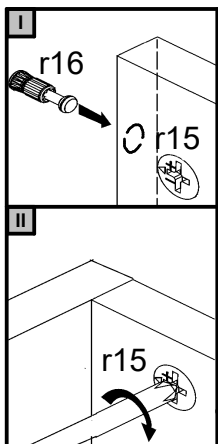


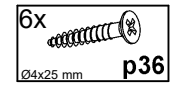
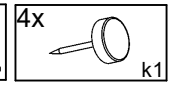
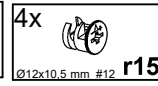
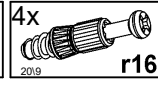
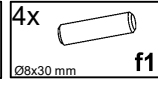
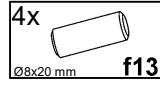
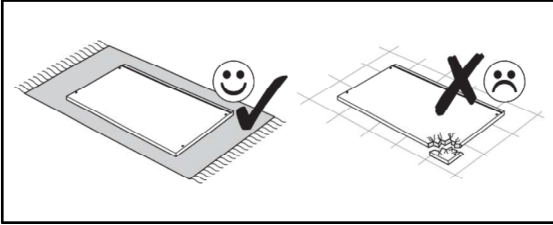
9 ►
2x



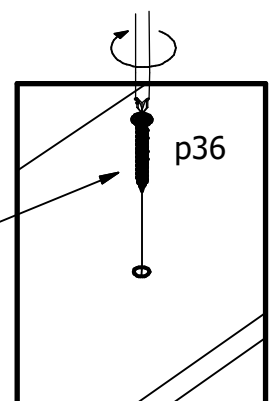
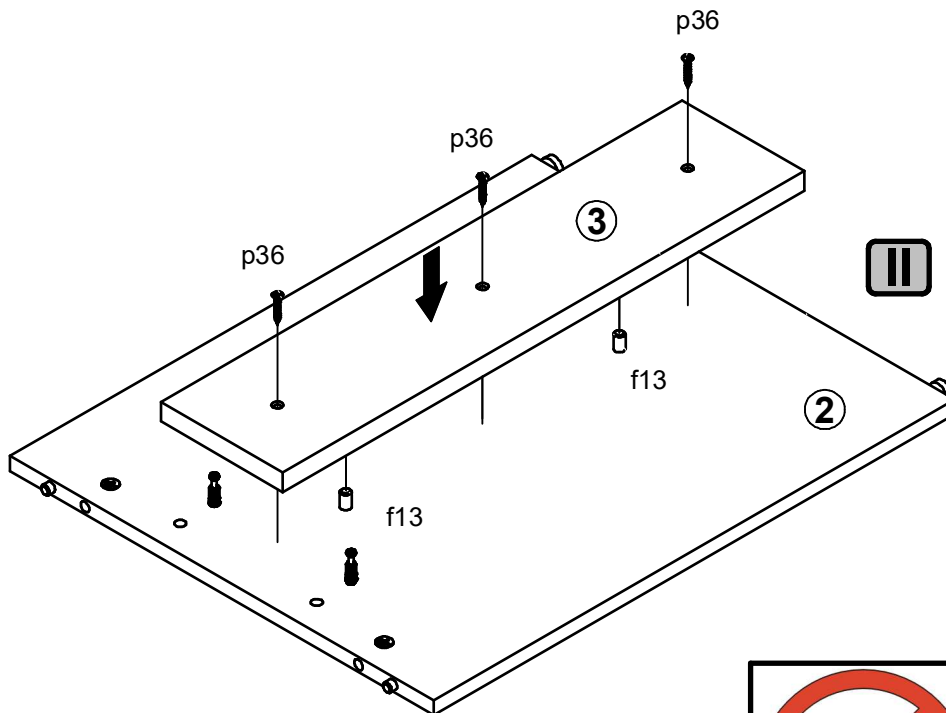
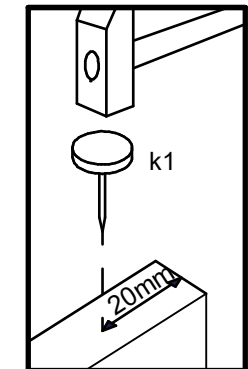
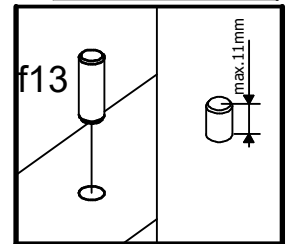
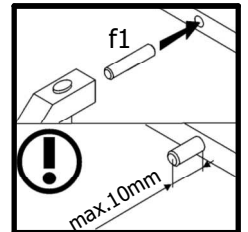
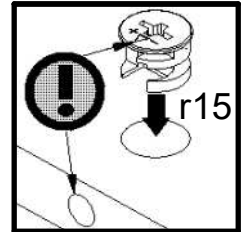
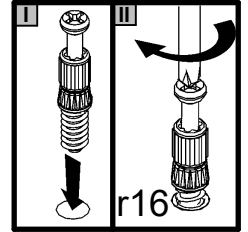
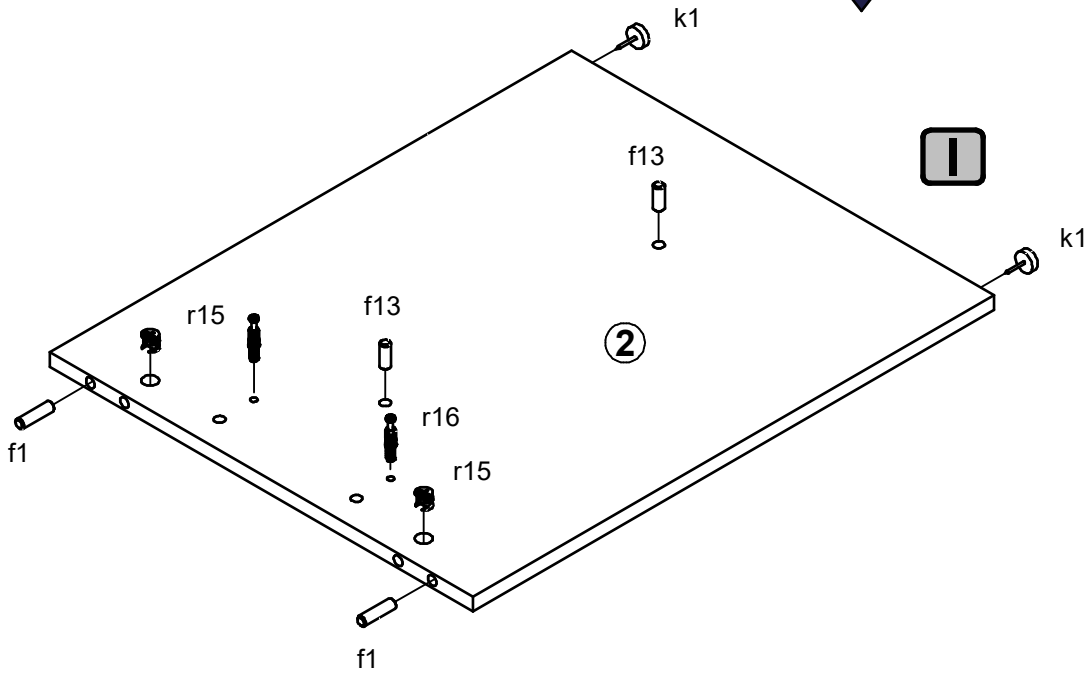
10 ►
2x

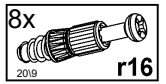
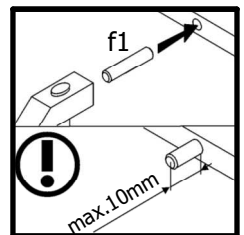
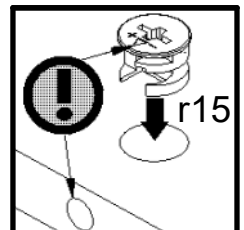
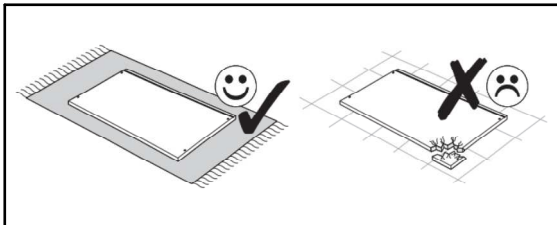
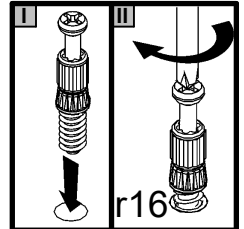
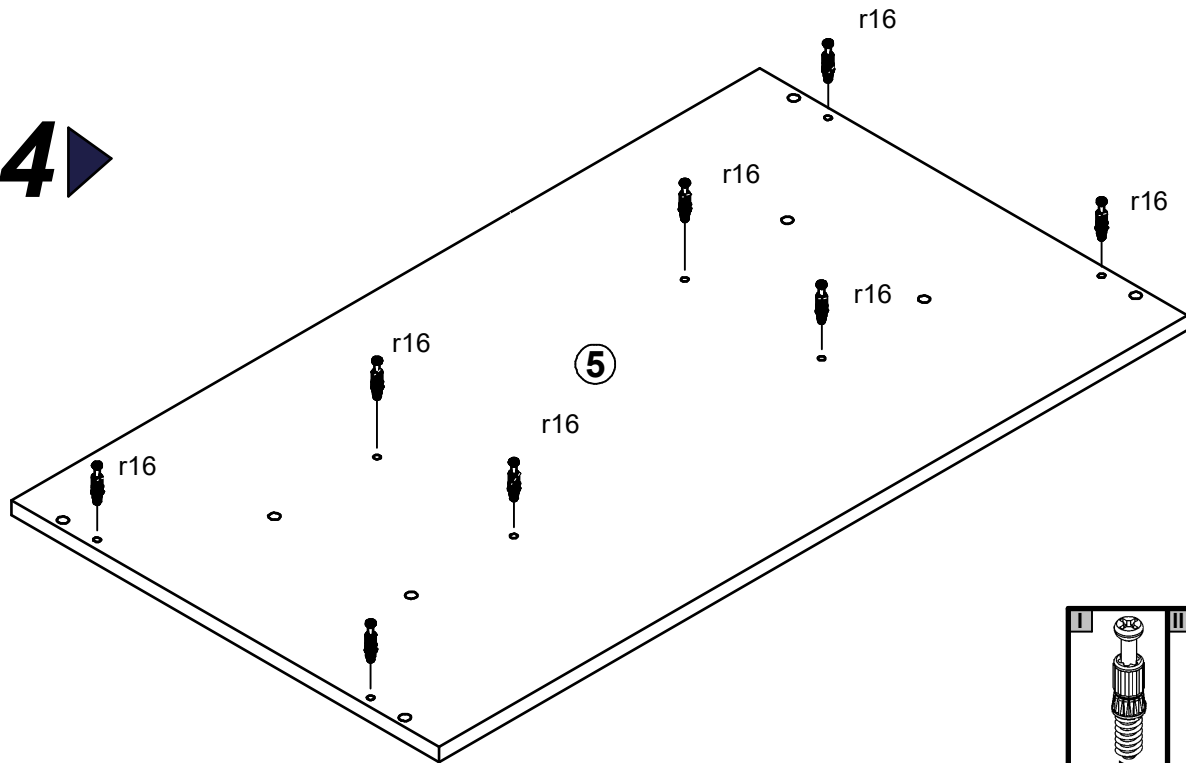
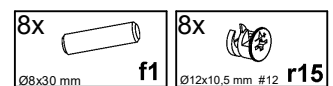
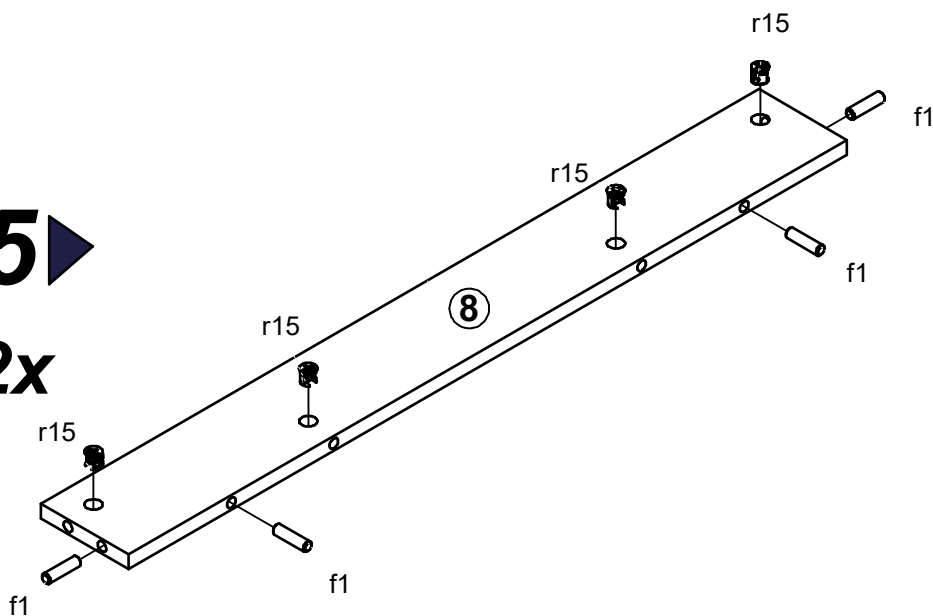


**11****12**

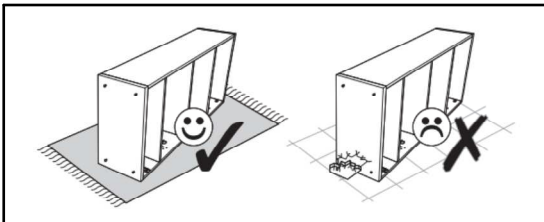
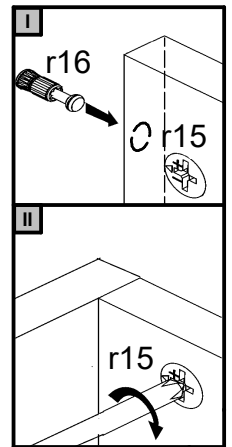
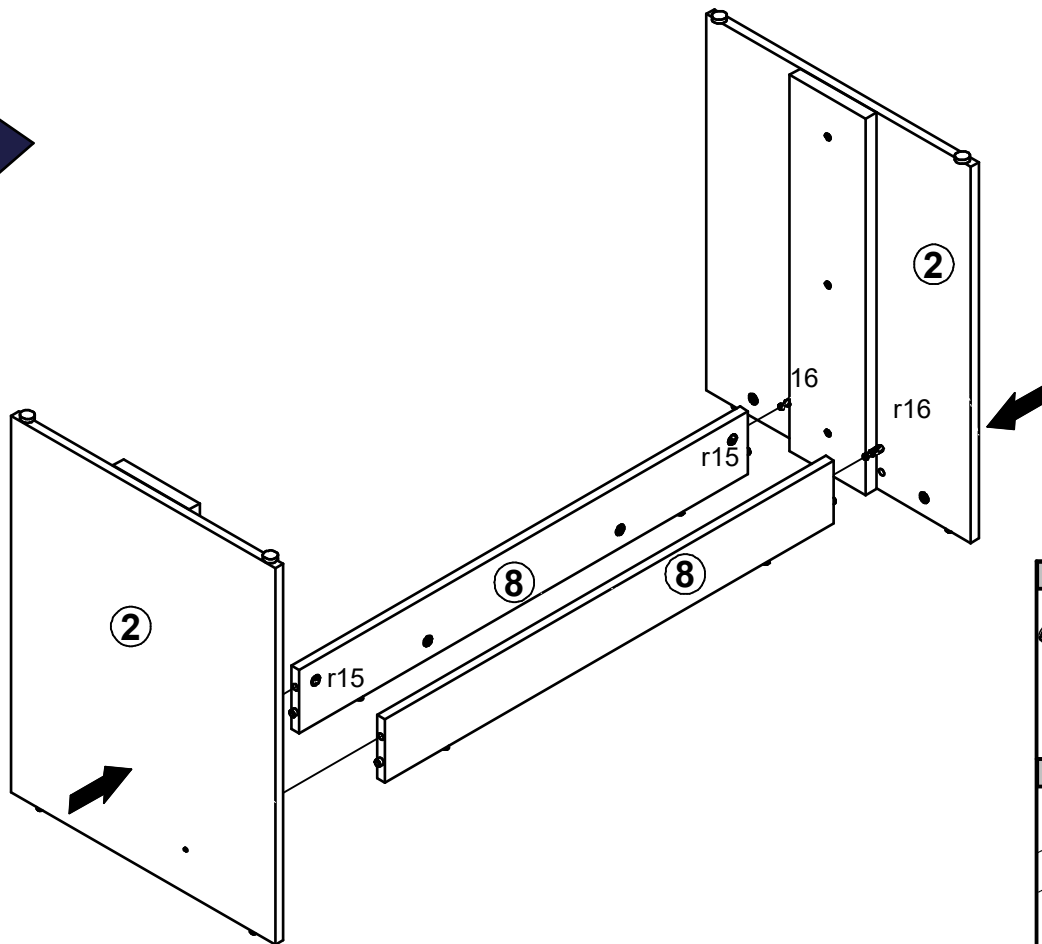


13 2x

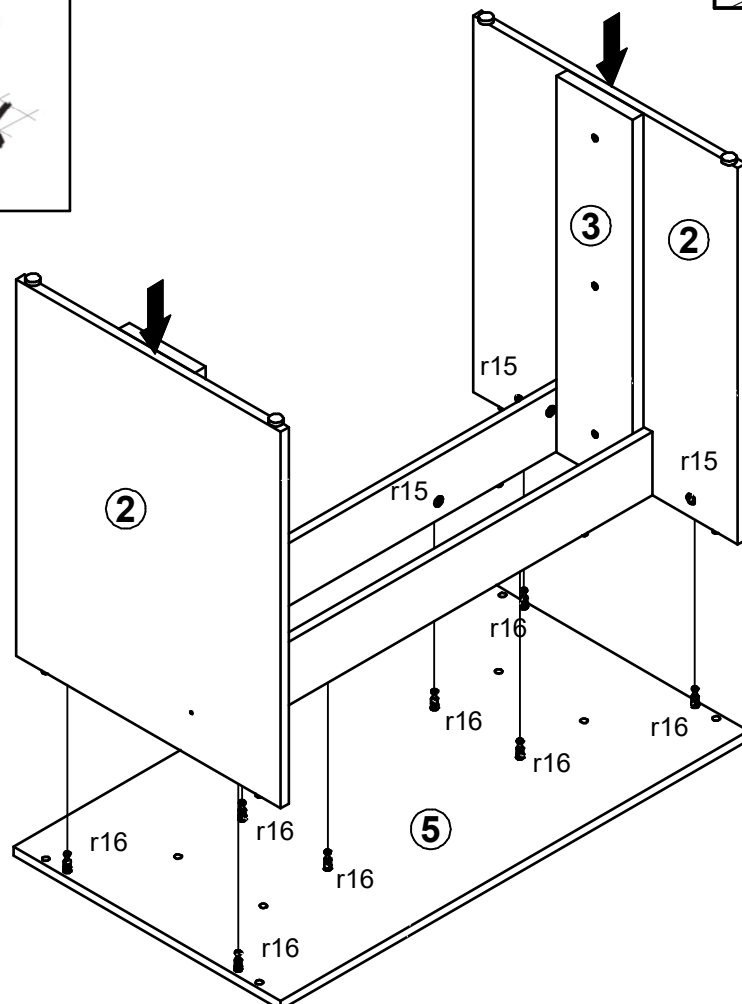


**14** ▶**15** ▶**2x**

17▶



18▶



19▶

