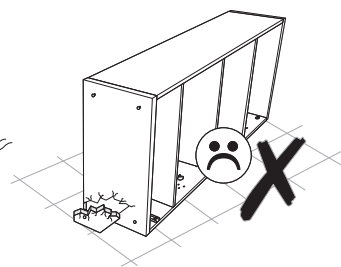
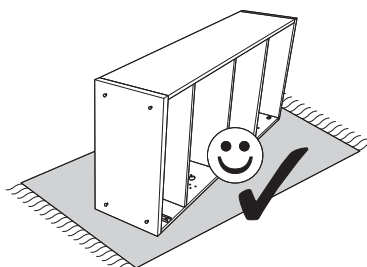
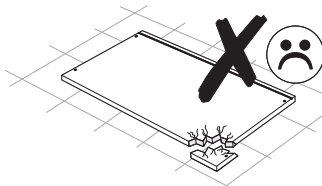
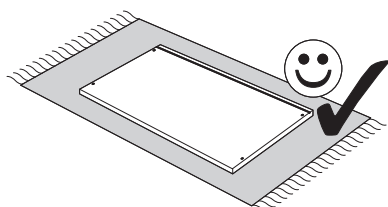
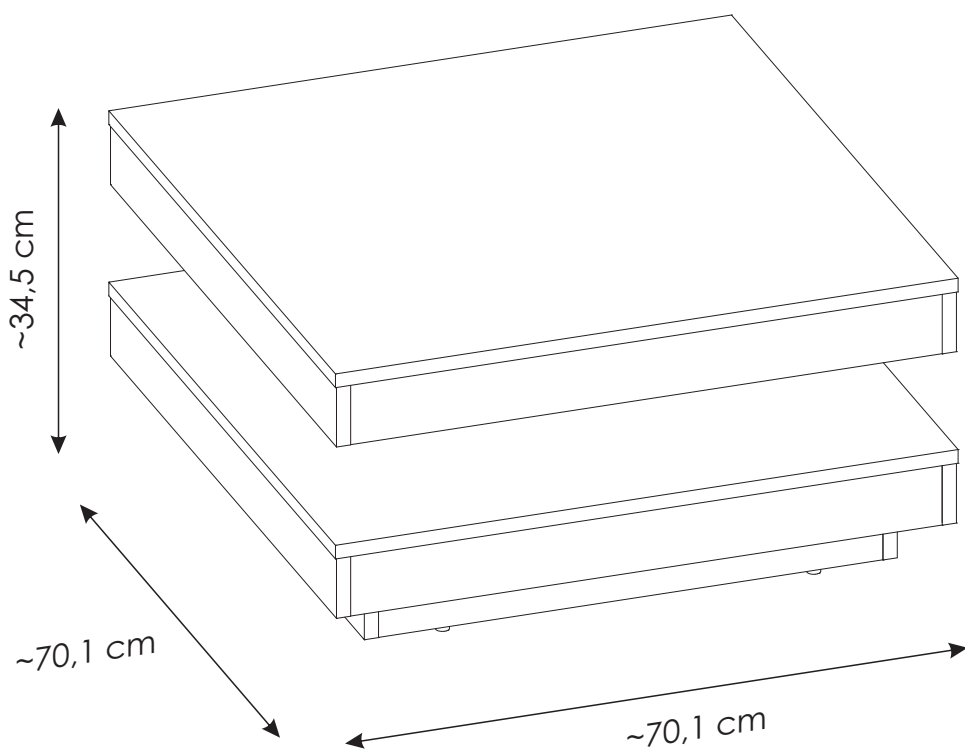
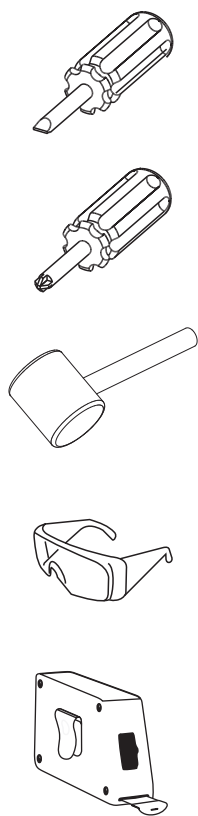
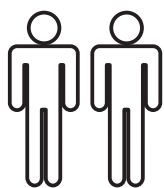
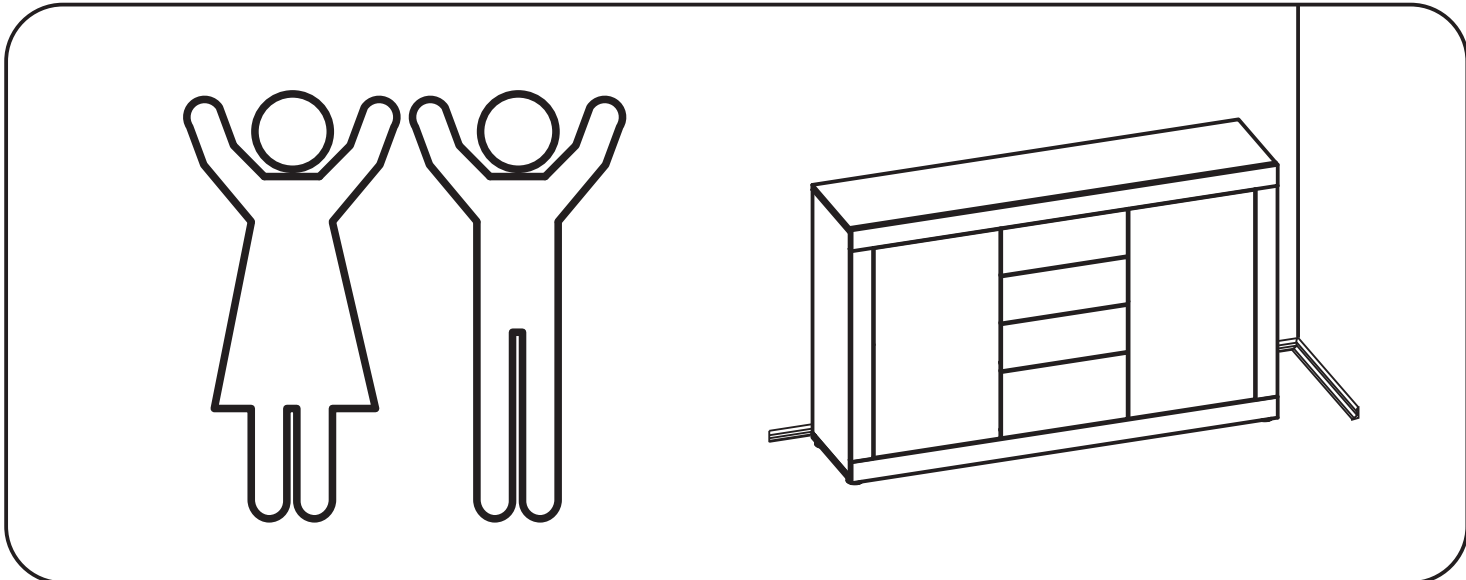
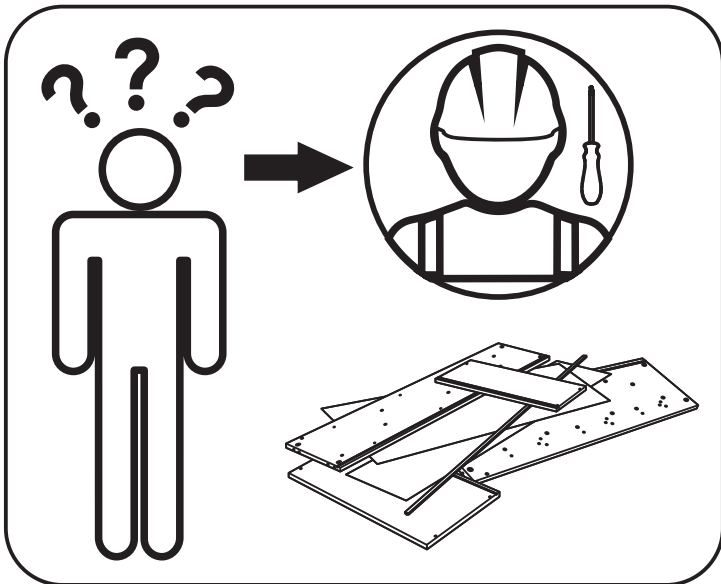
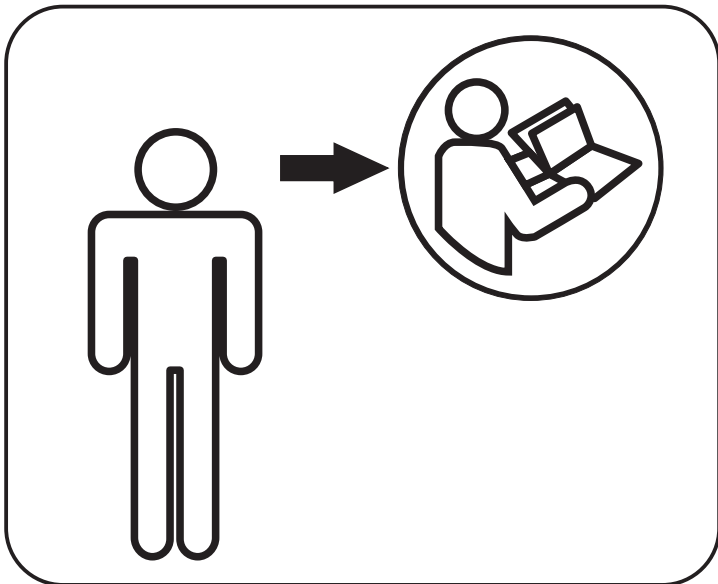
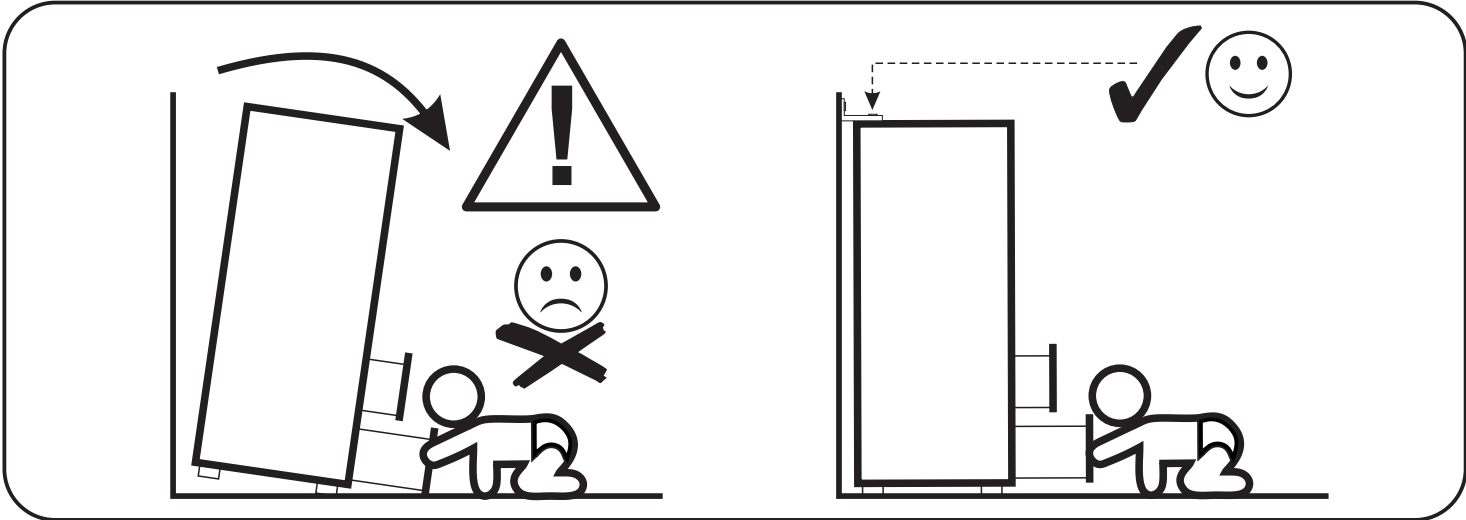
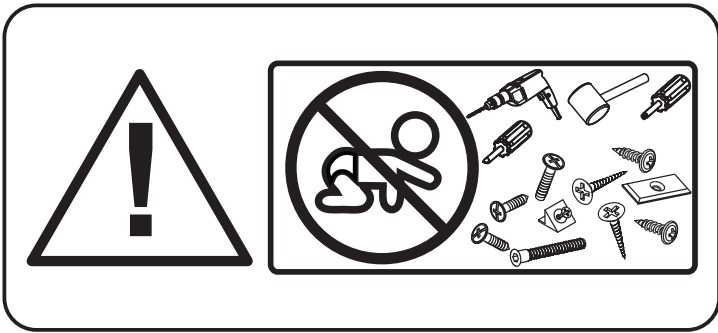
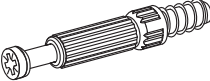
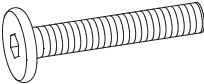
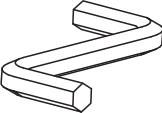
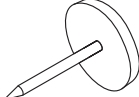
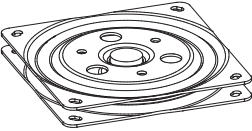
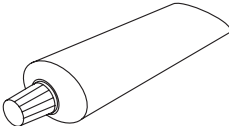


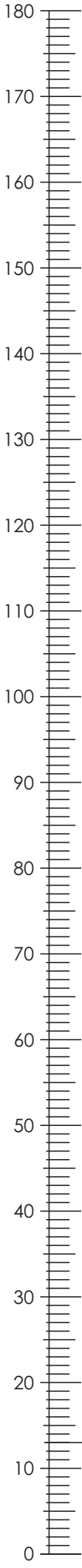
NENT102



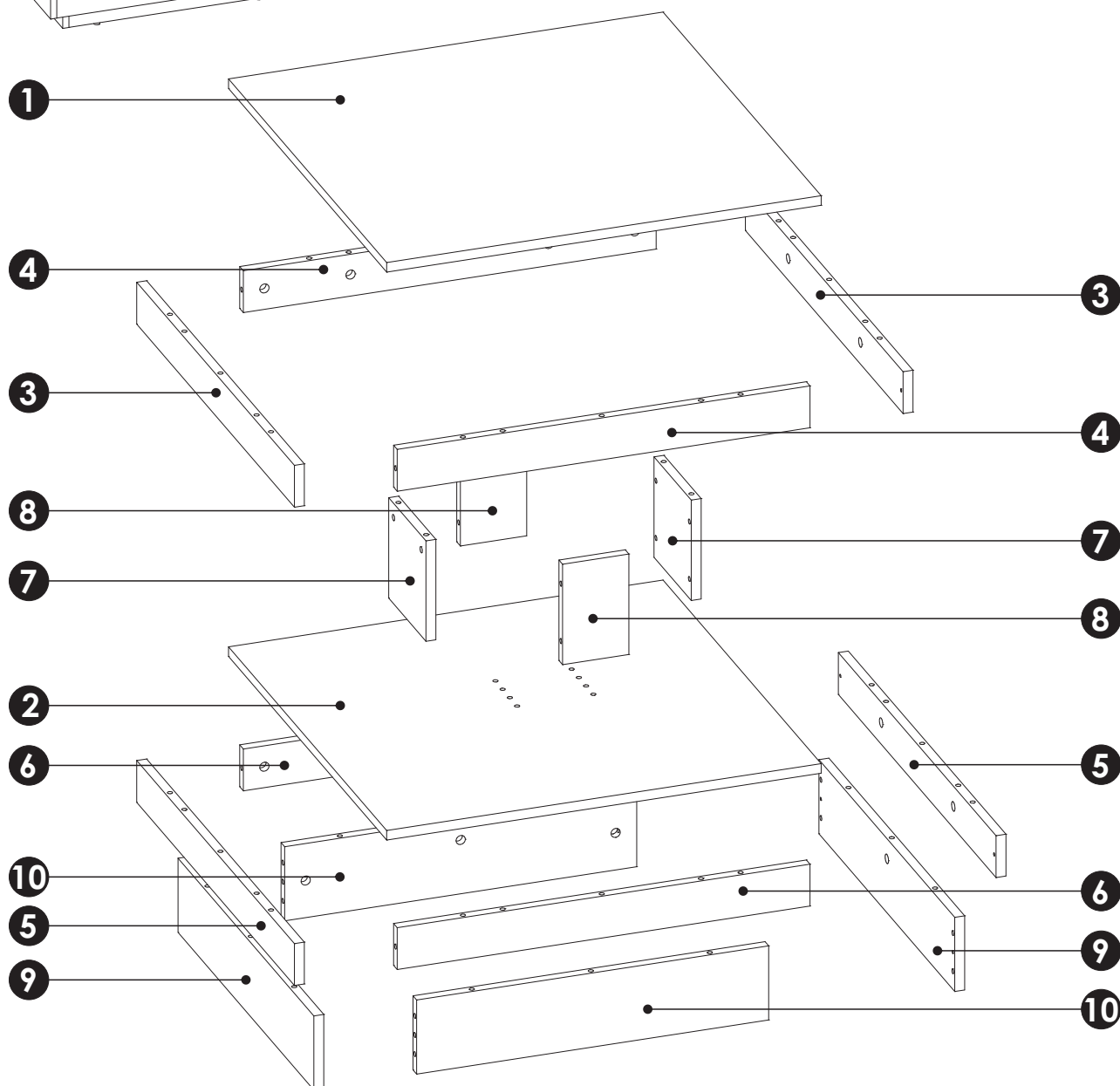
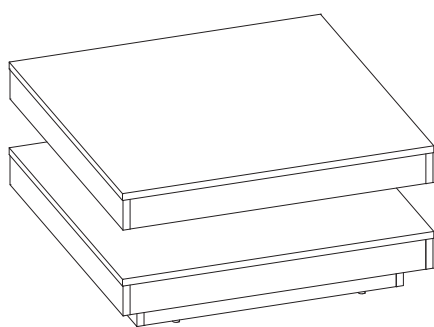


NENT102

A1 8 x 35 mm x52 	E0 Ø16 x12 	E1 15 x 12 mm x32 
F1 6 x 34 mm x32 	G1 7 x 50 mm x4 	K17 6 x 12 mm x4 
K18 6 x 35 mm x4 	M x1 	O2 x4 
OB x1 	S x1 	S1 x4 
S19 x4 		

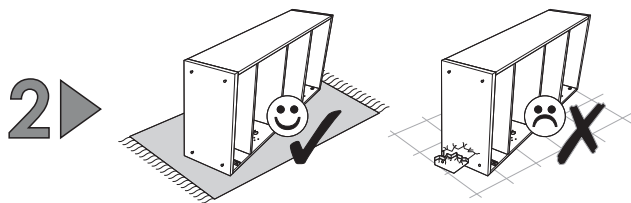
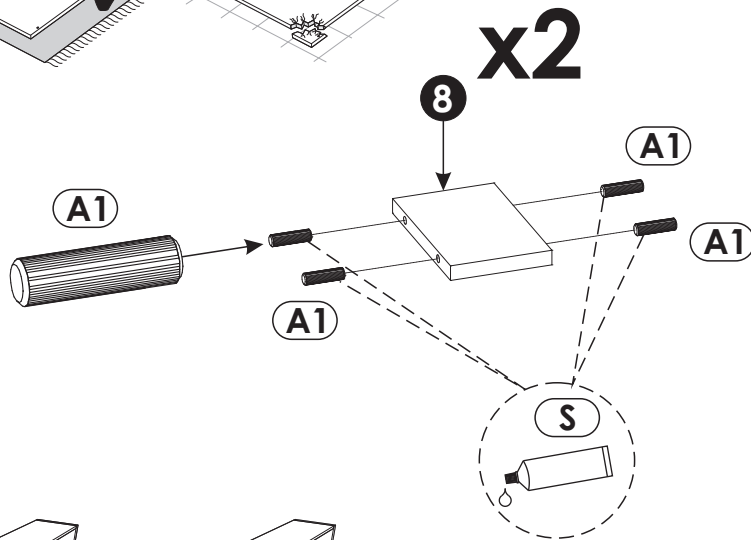
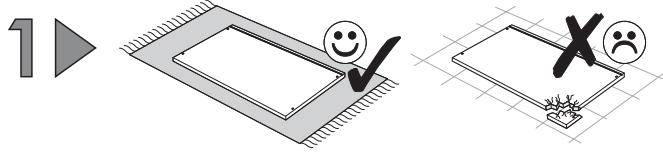
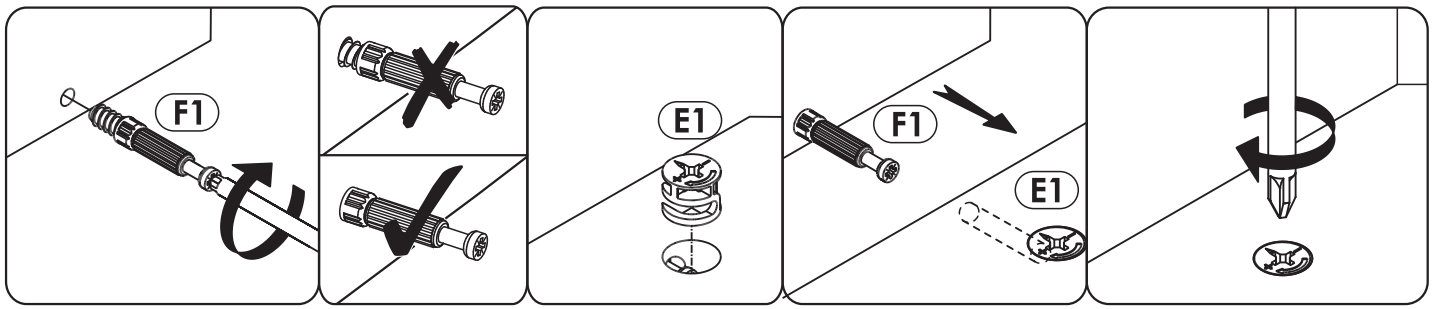


NENT102



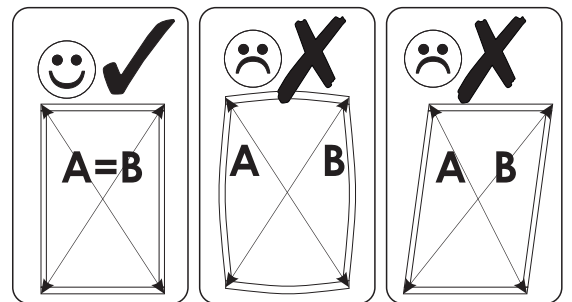
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2	701	701	16	x1	1/1
3	699	70	16	x2	1/1
4	666	70	16	x2	1/1
5	699	70	16	x2	1/1

6	666	70	16	x2	1/1
7	165	168	16	x2	1/1
8	107	168	16	x2	1/1
9	602	124	16	x2	1/1
10	568	124	16	x2	1/1

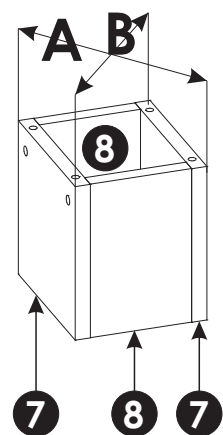
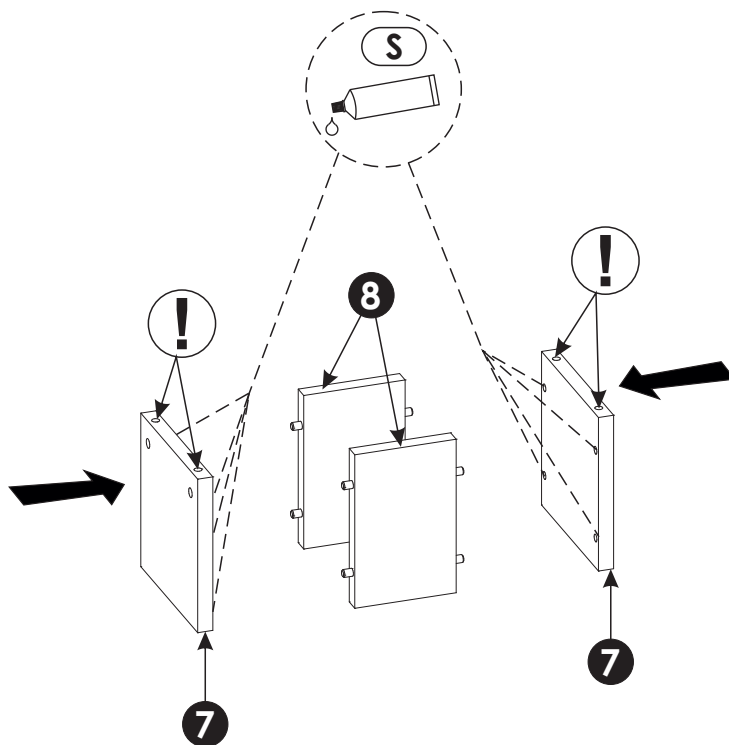


a)

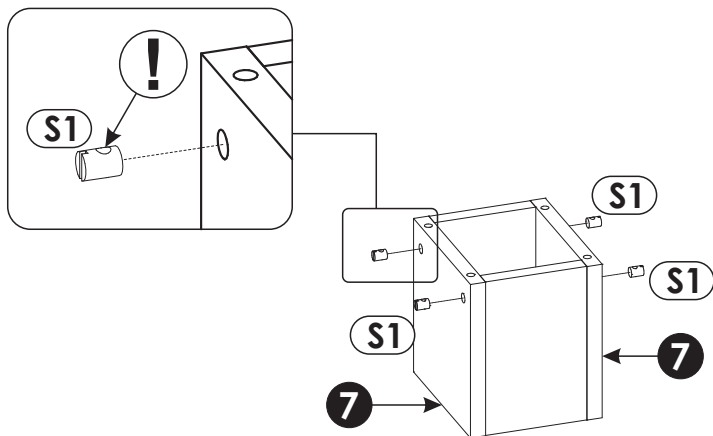
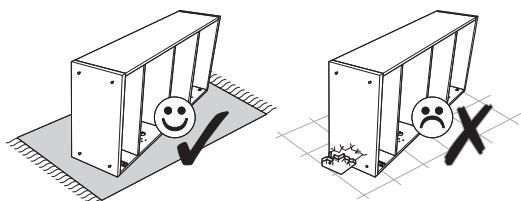
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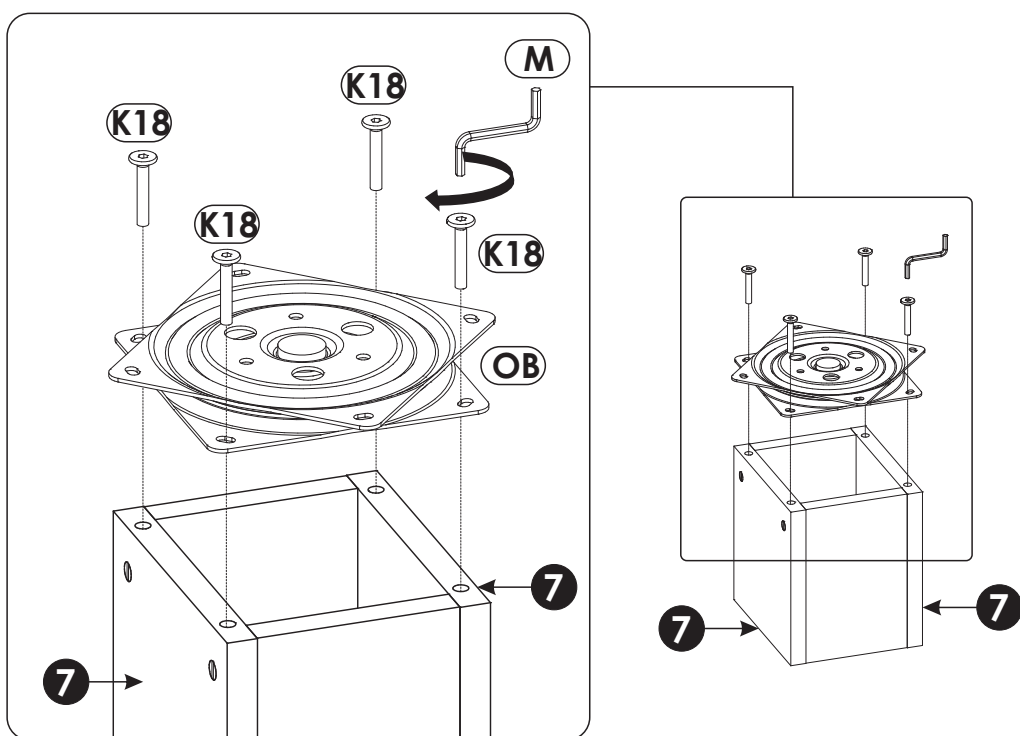
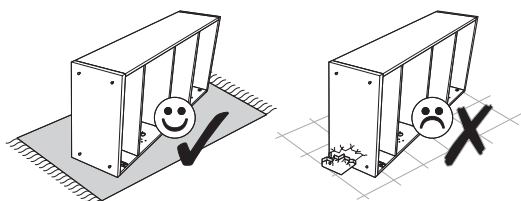
$A=B$



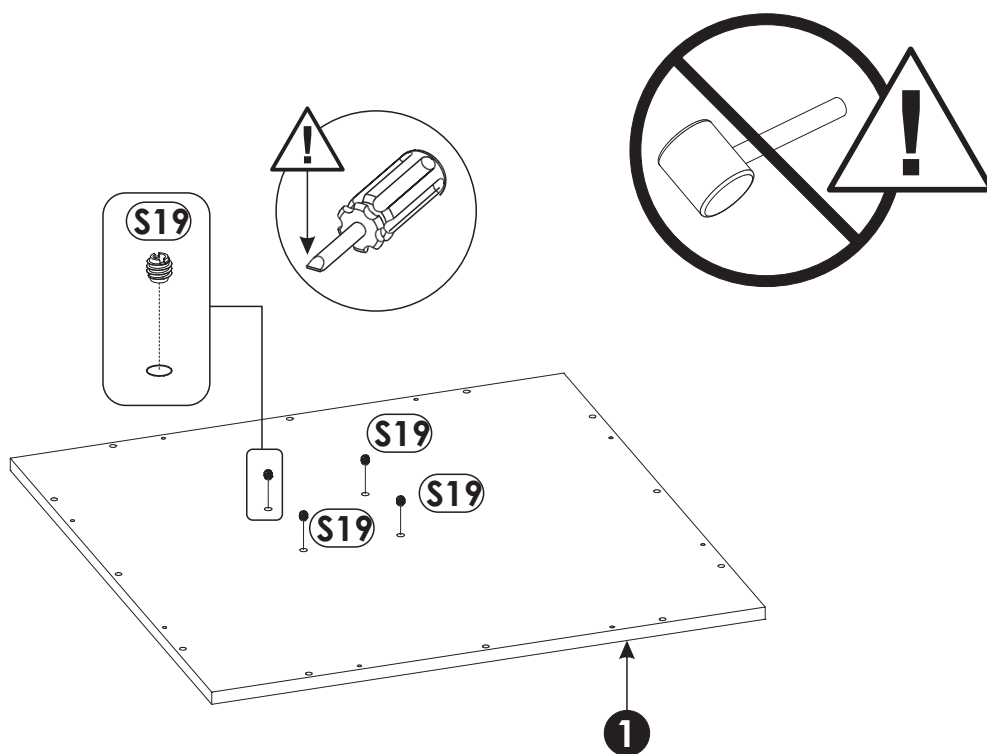
3 ▶



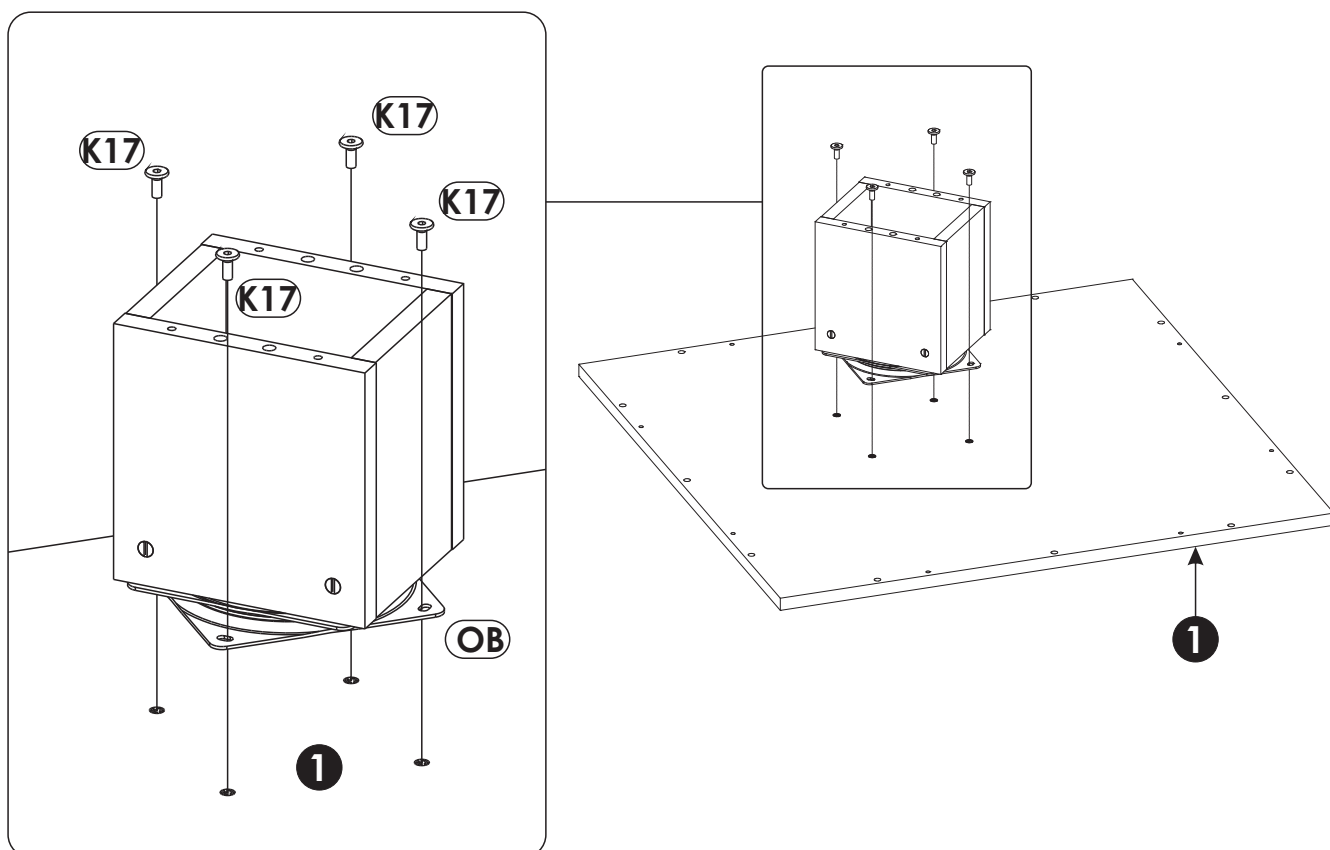
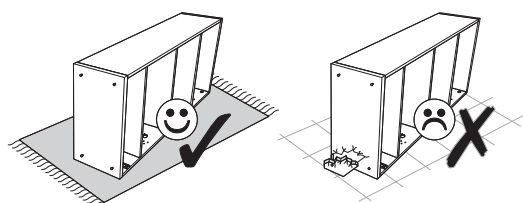
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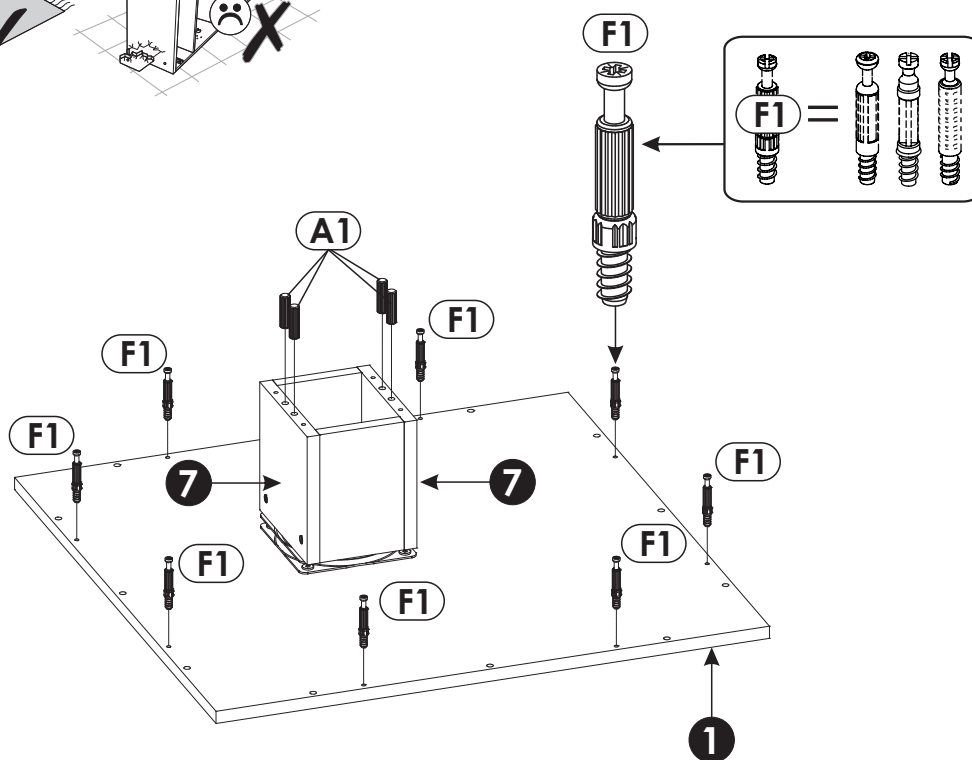
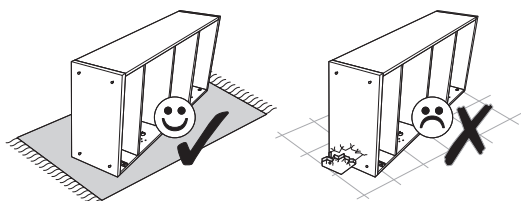
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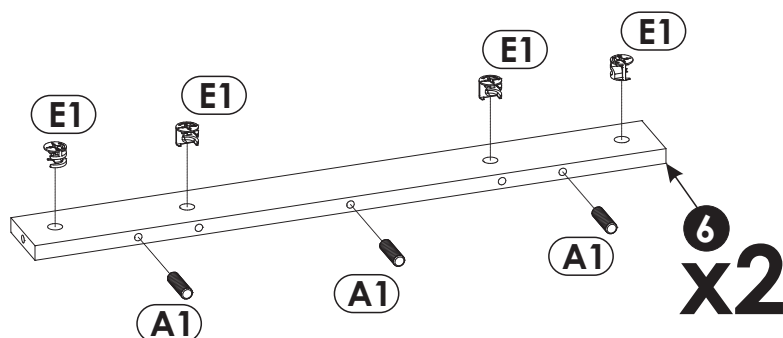
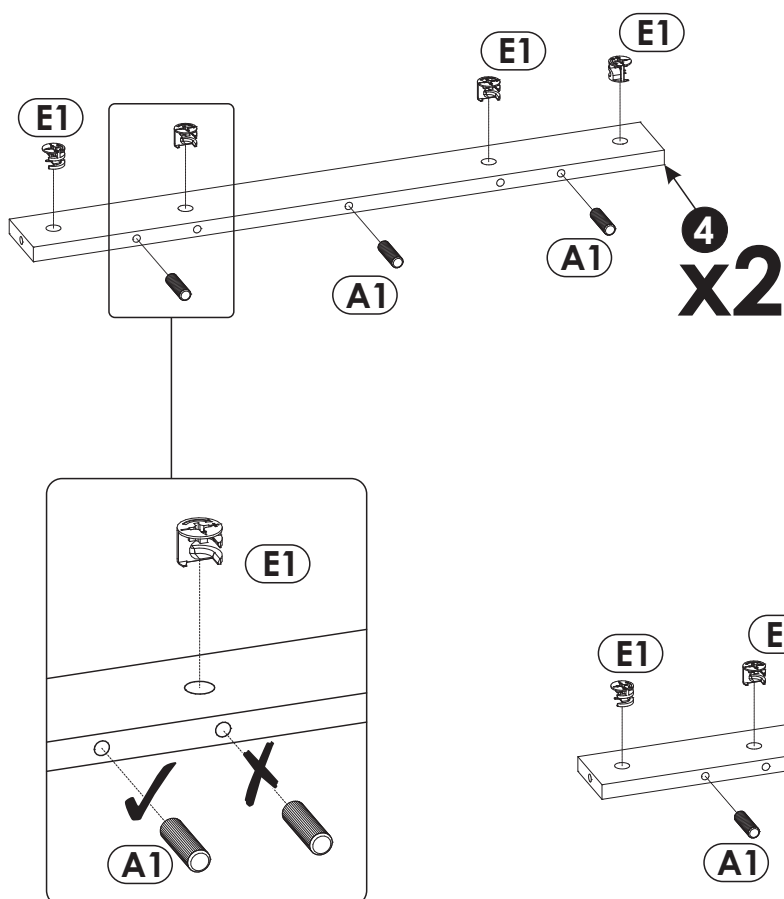
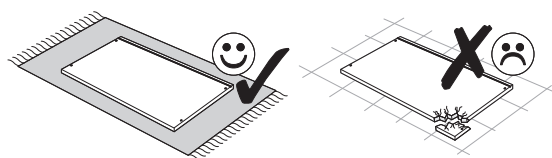
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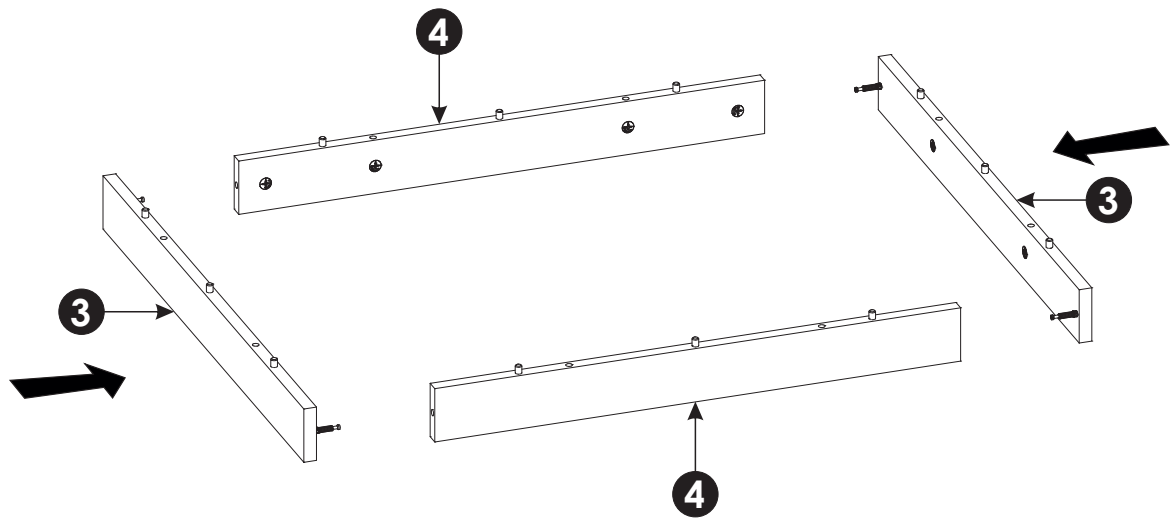
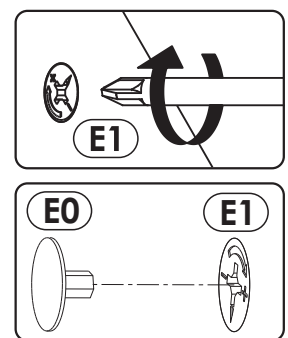
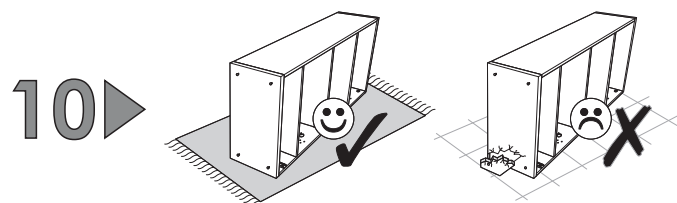
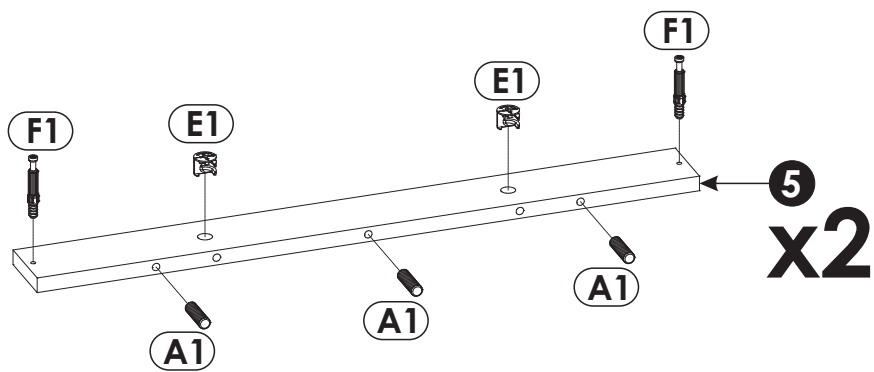
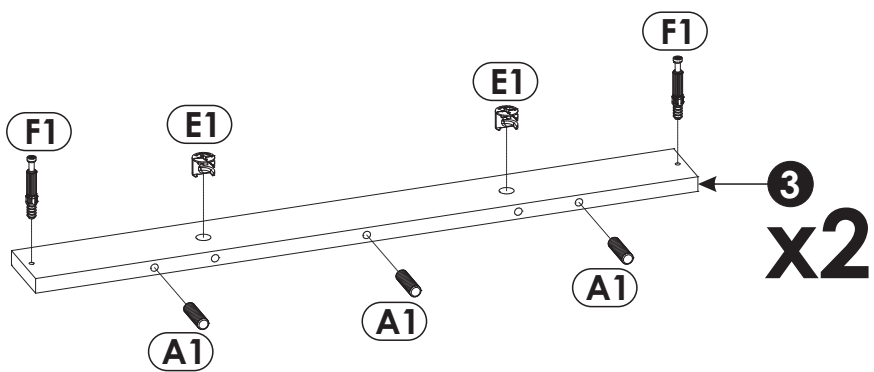
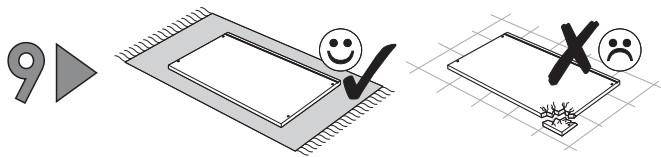


7 ▶

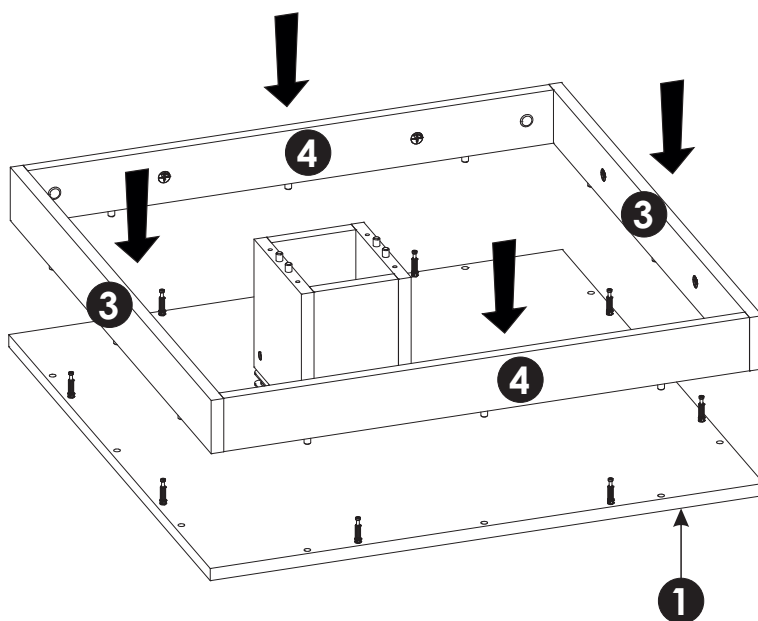
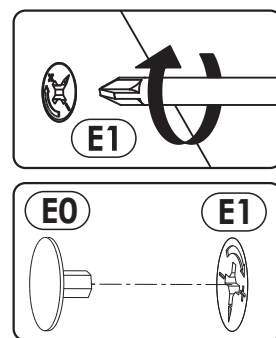
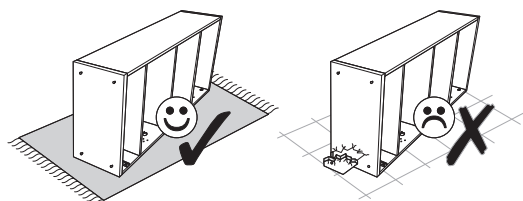


8 ▶

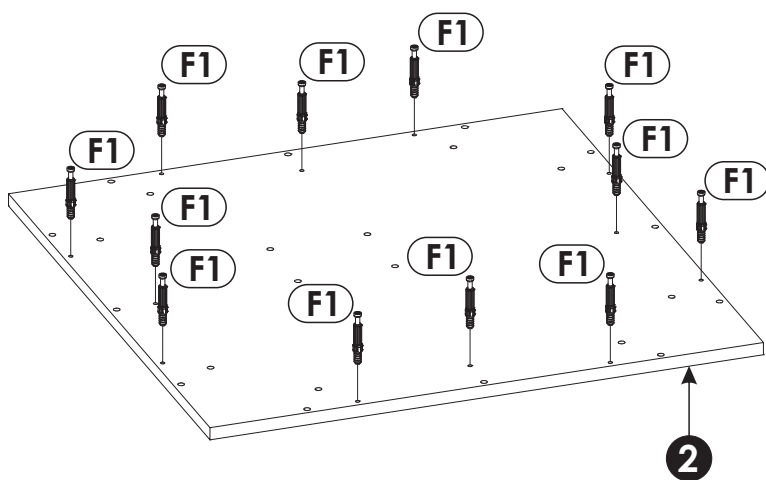
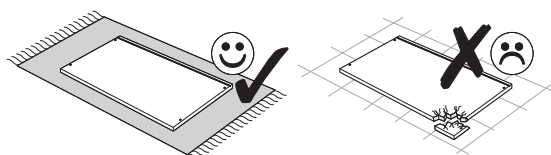




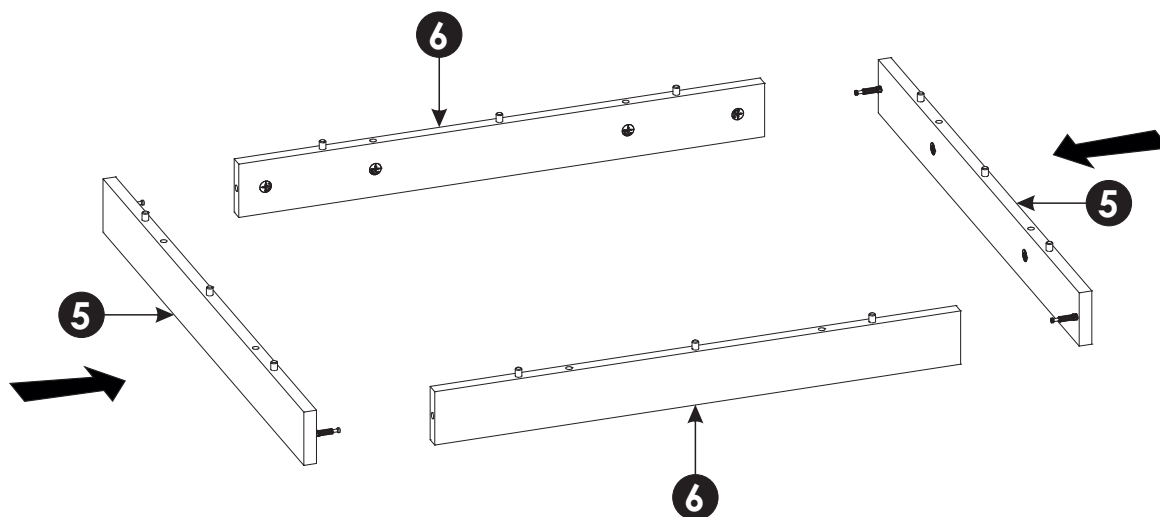
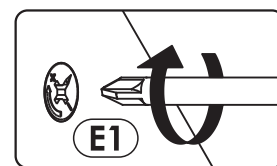
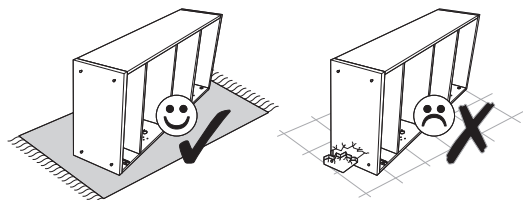
11▶



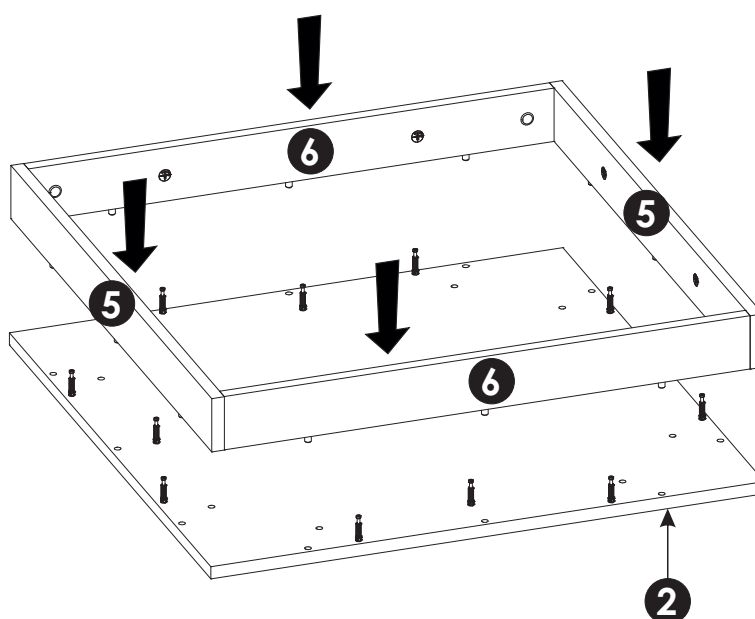
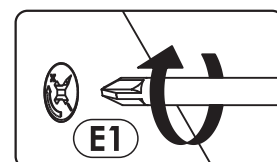
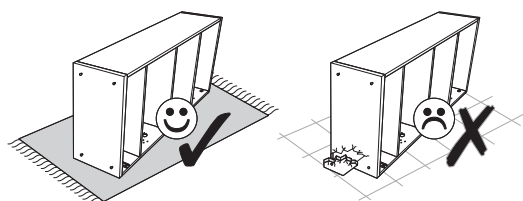
12▶

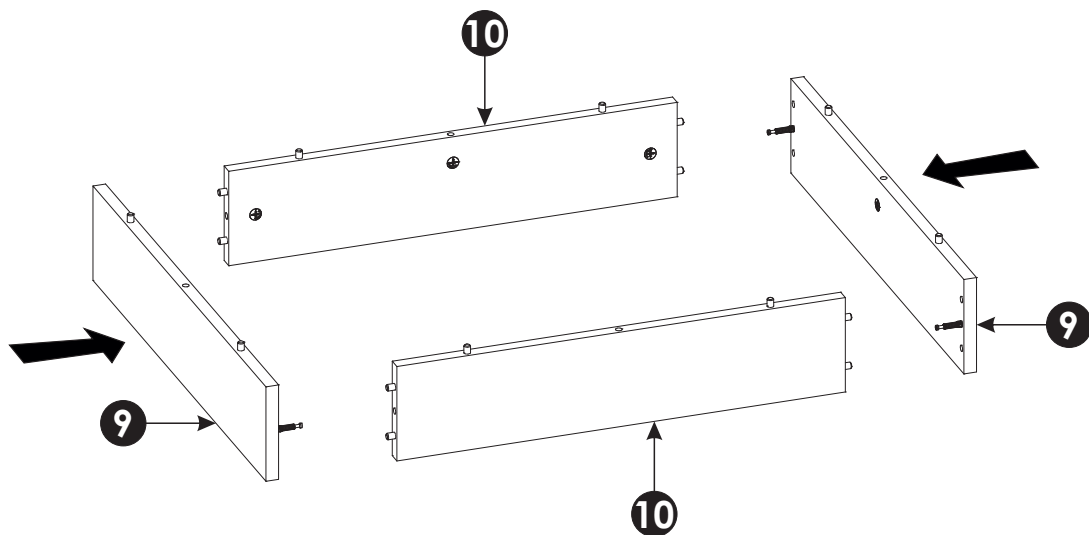
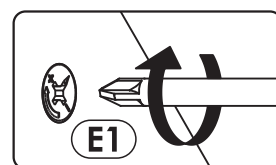
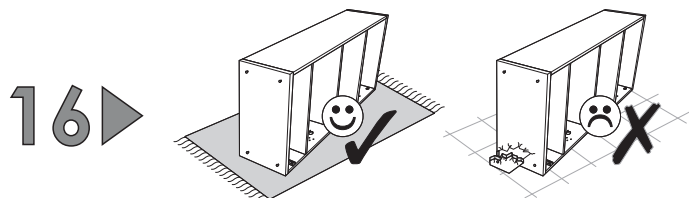
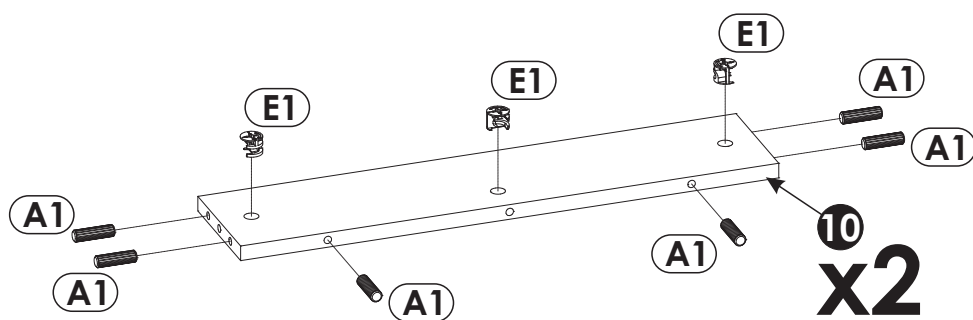
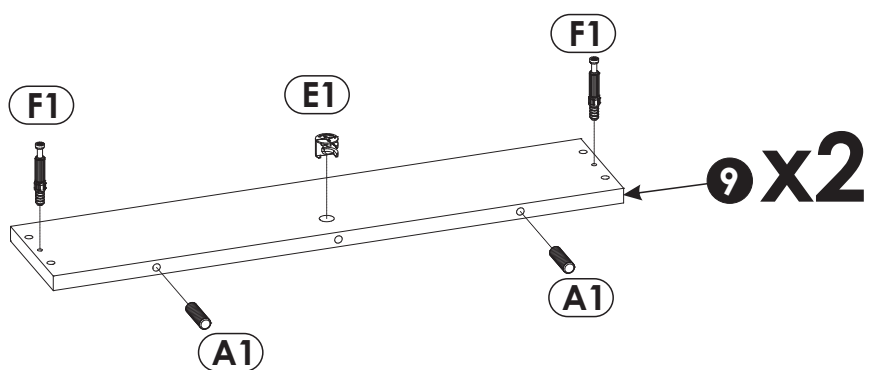
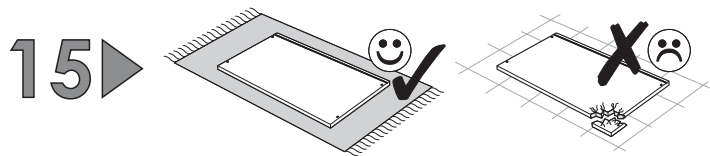


13▶

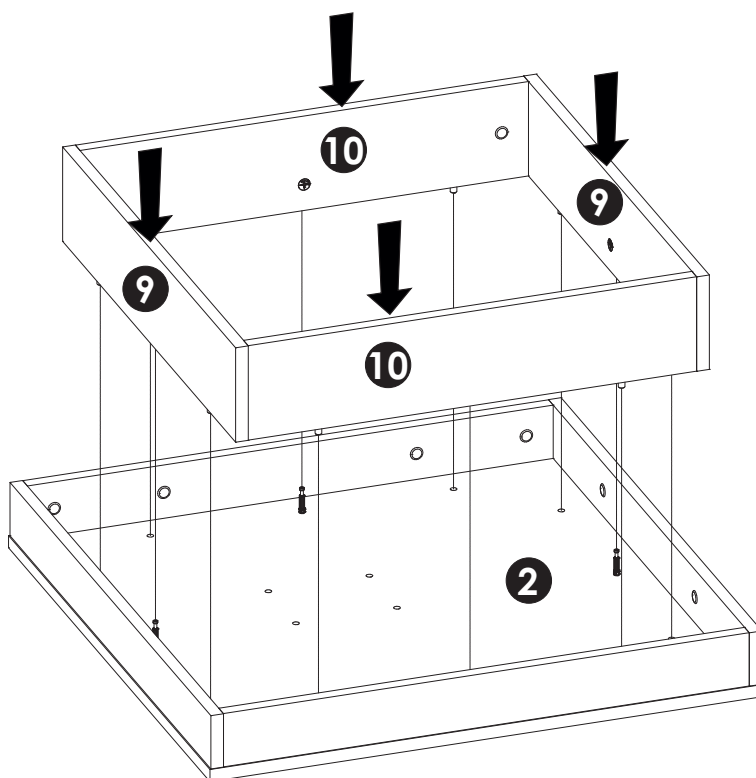
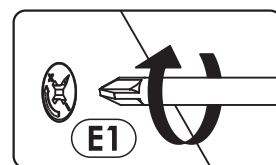
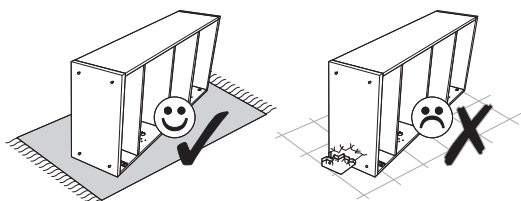


14▶

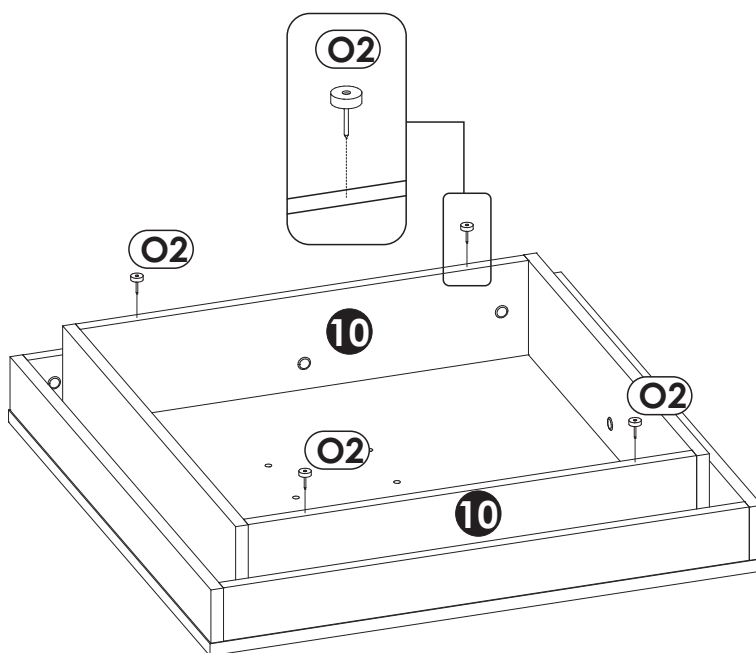
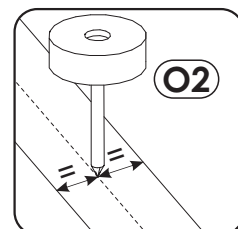
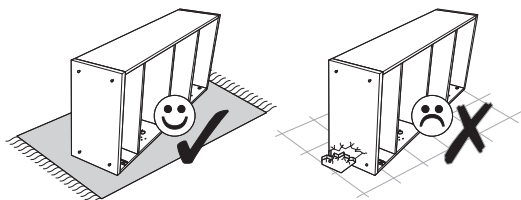




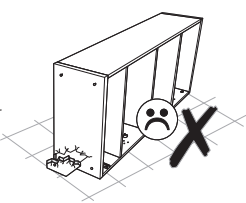
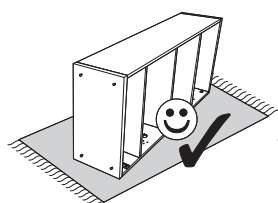
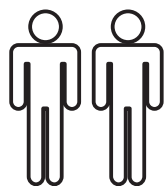
17▶



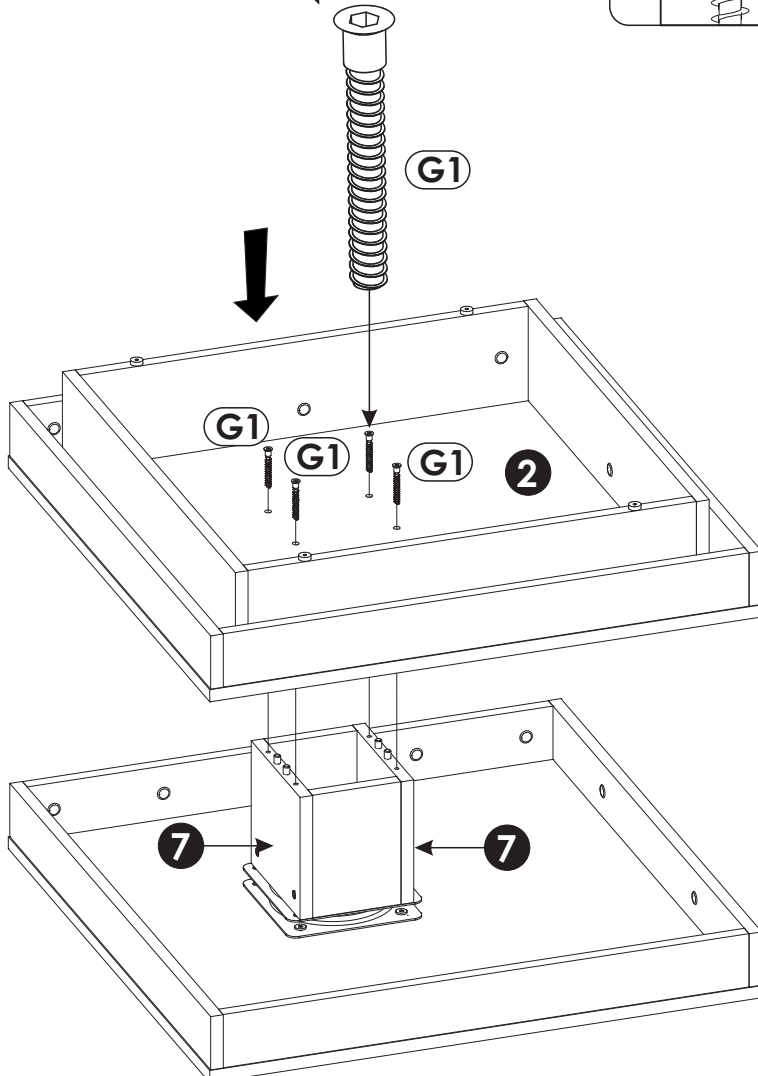
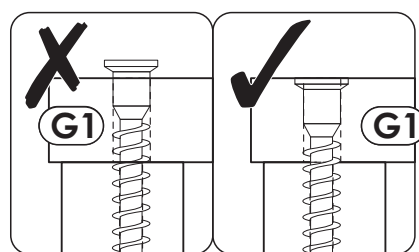
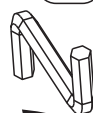
18▶



19▶



(M)



20▶

