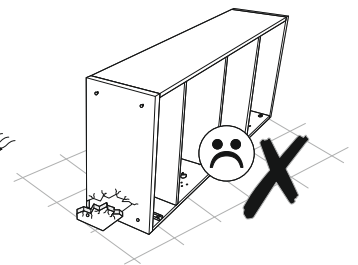
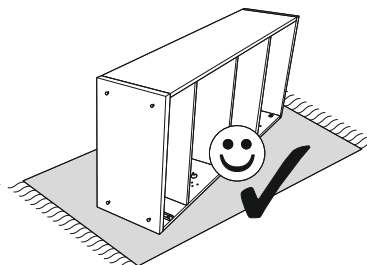
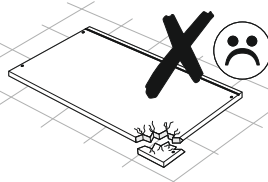
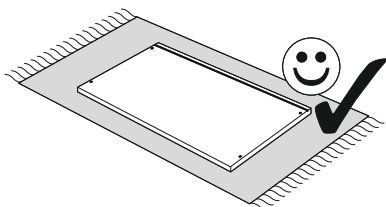
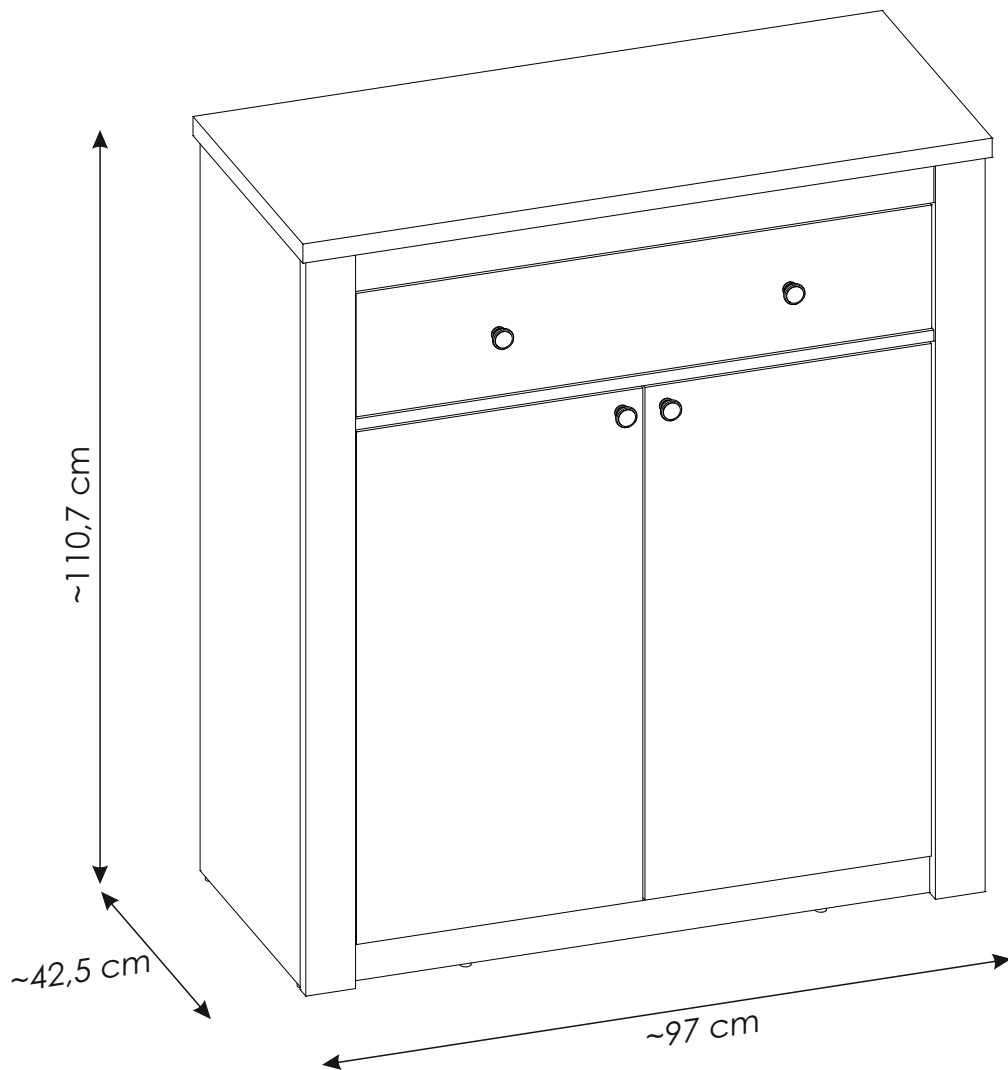
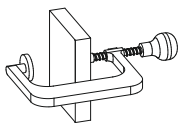
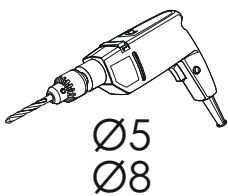
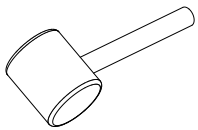
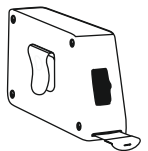
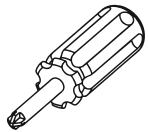
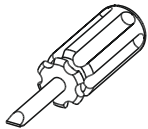
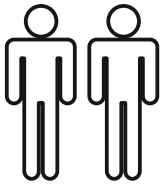
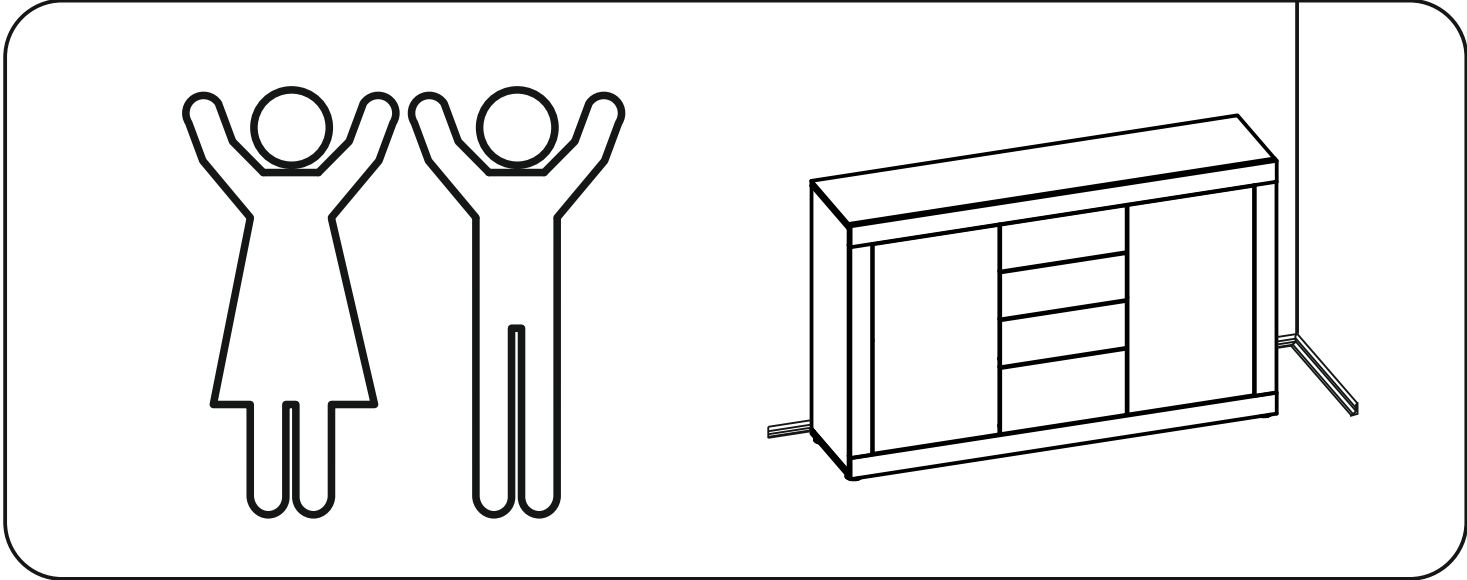
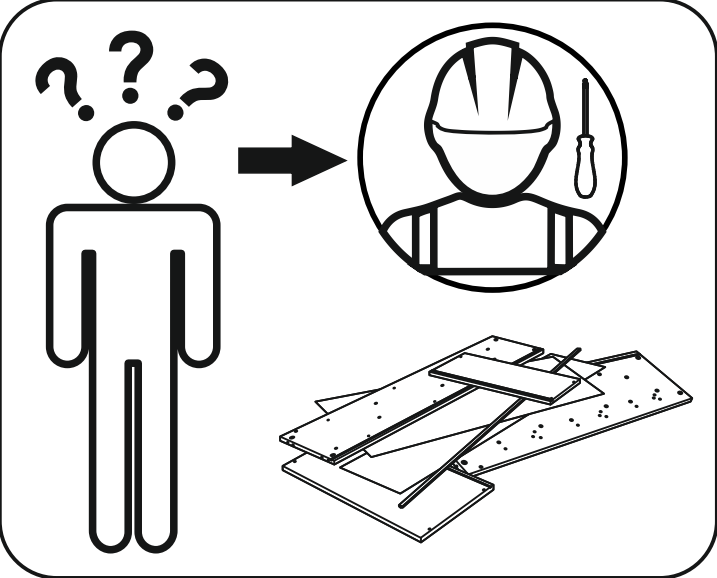
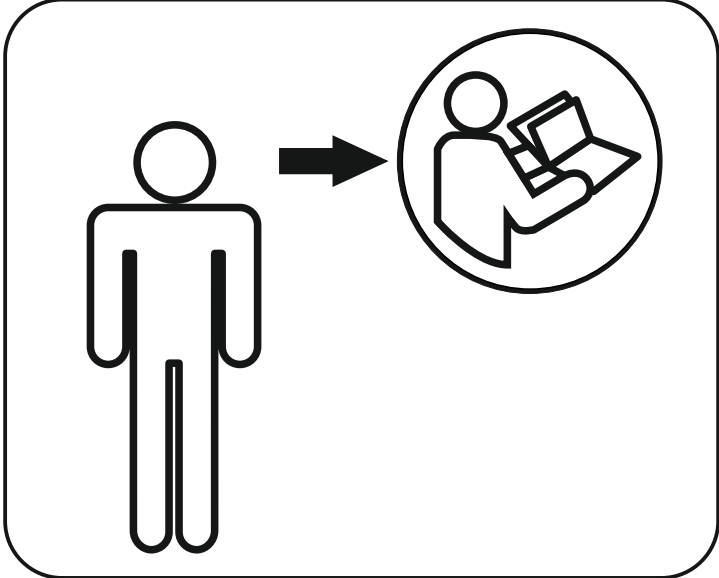
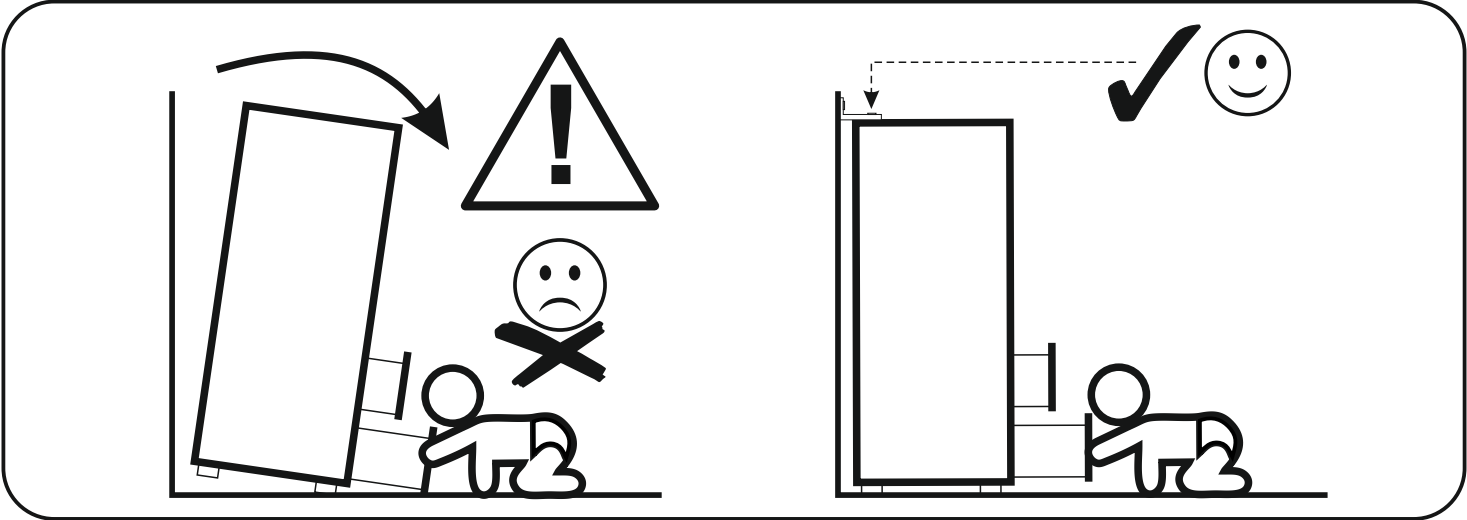
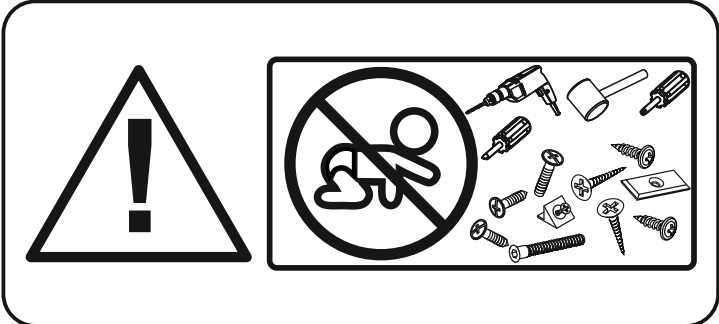


ROVGK3



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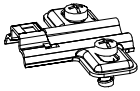


version A

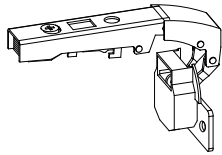


version B

BCxx



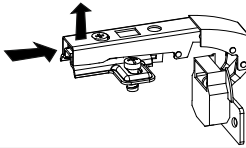
BCxx



BCxx

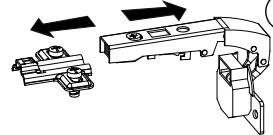
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BCxx

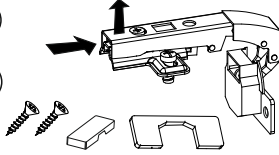
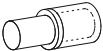
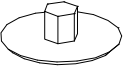
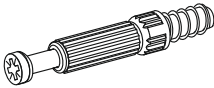
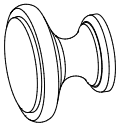
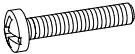
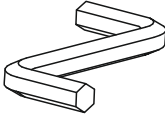
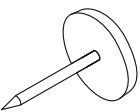
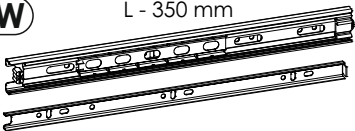
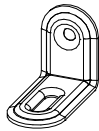
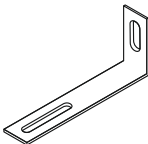
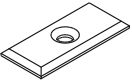
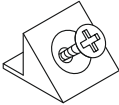
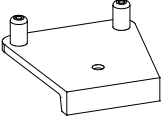
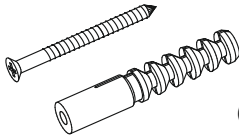
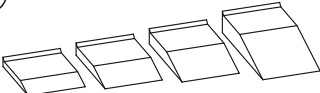


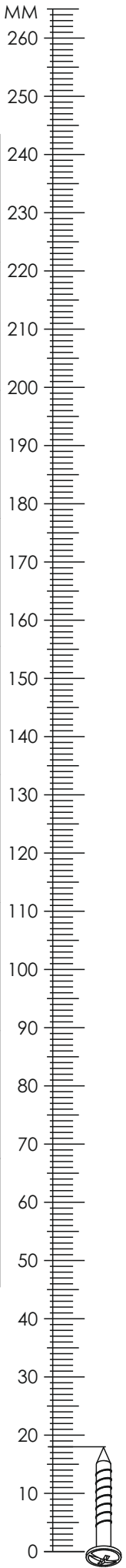
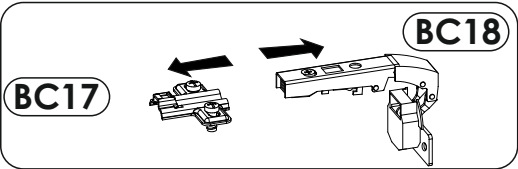
BCxx

BCxx



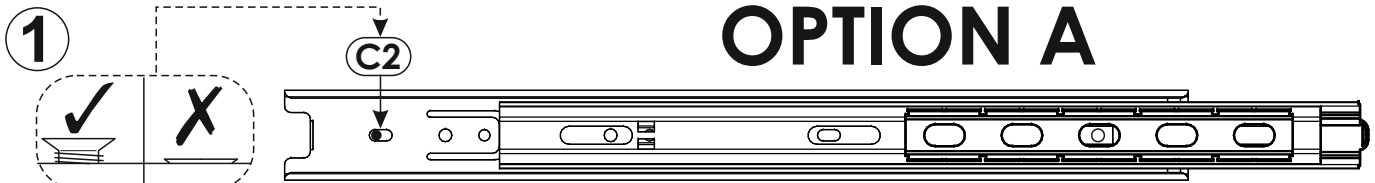
ROVGK3

A1  8 x 35 mm x39	BC17 + BC18  x4	C2  5 x 13 mm x12
D2  x12	E0  Ø16 x10	E1  15 x 12 mm x30
F1  6 x 34 mm x30	G0  x4	G1  7 x 50 mm x6
H1  x4	I2  4 x 16 mm x2	K7  4 x 22 mm x4
M  x1	N0  3 x 13 mm x1	N1  3 x 16 mm x20
N5  3,5 x 16 mm x10	N9  3,5 x 40 mm x2	O2  x8
P0  x2	PW  L - 350 mm x2	Q8  x2
Q9  x2	R1  x6	R4  x9
R5  x1	S13  Ø8 x2	Z  x1

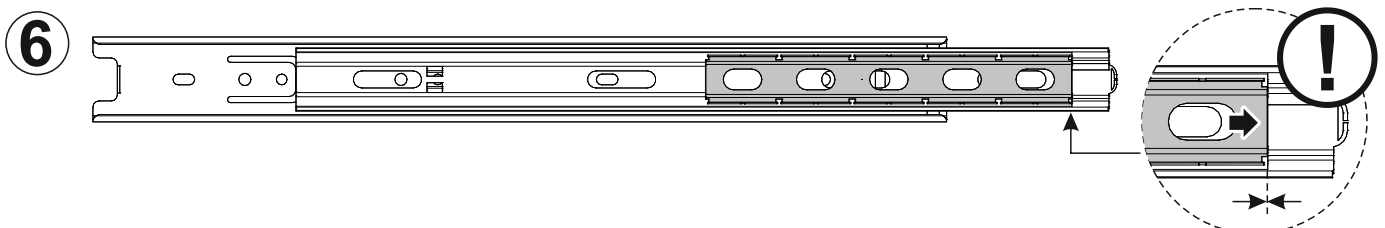
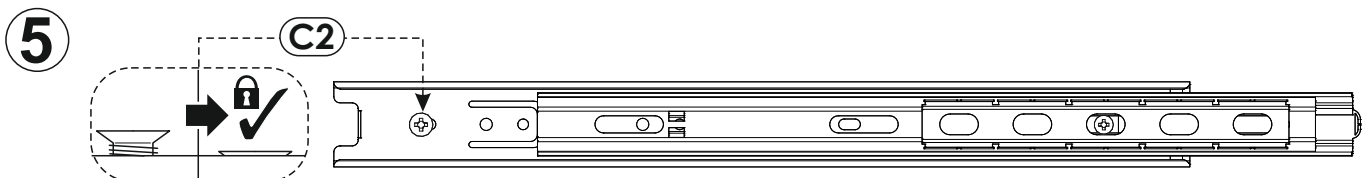
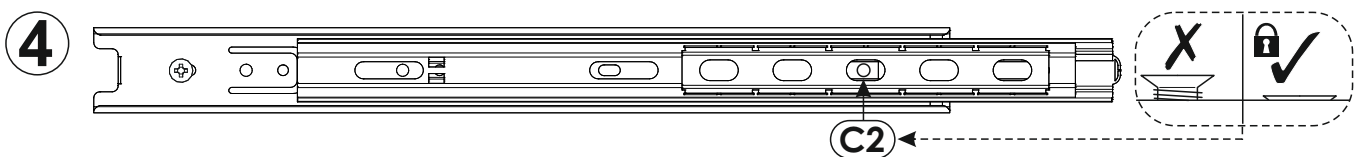
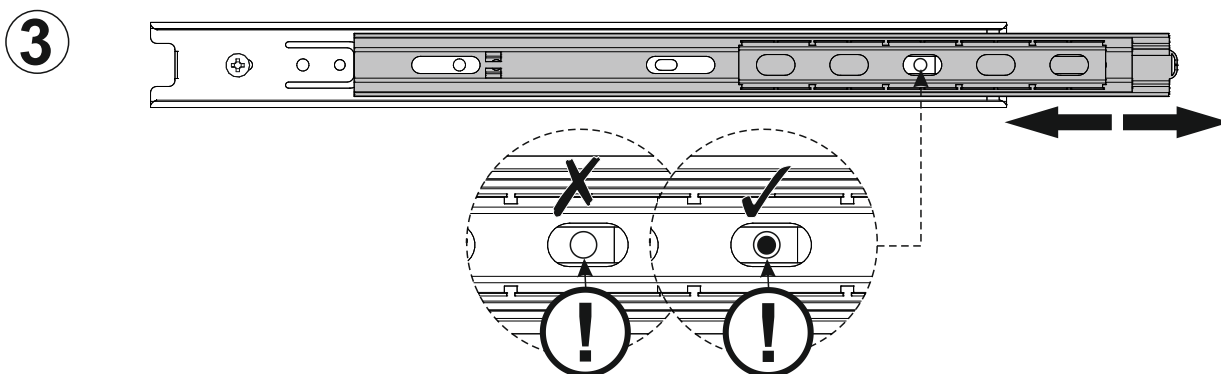
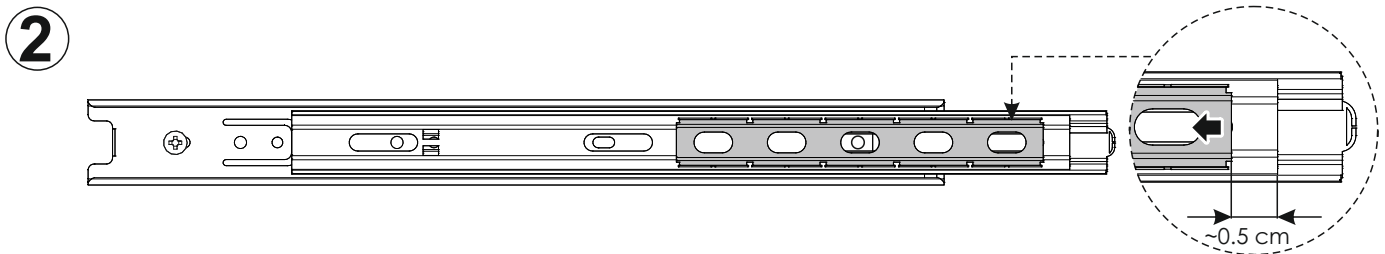
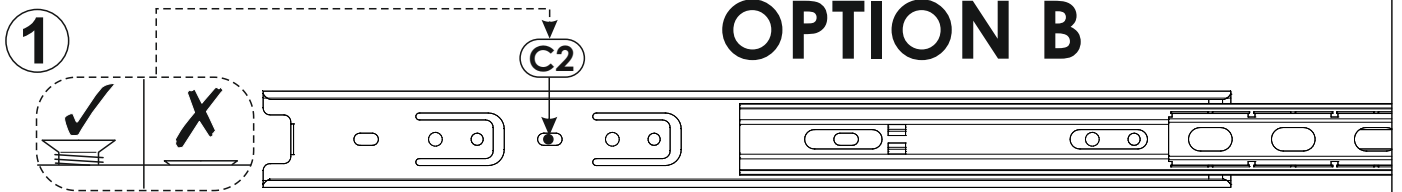


ROVGK3

OPTION A

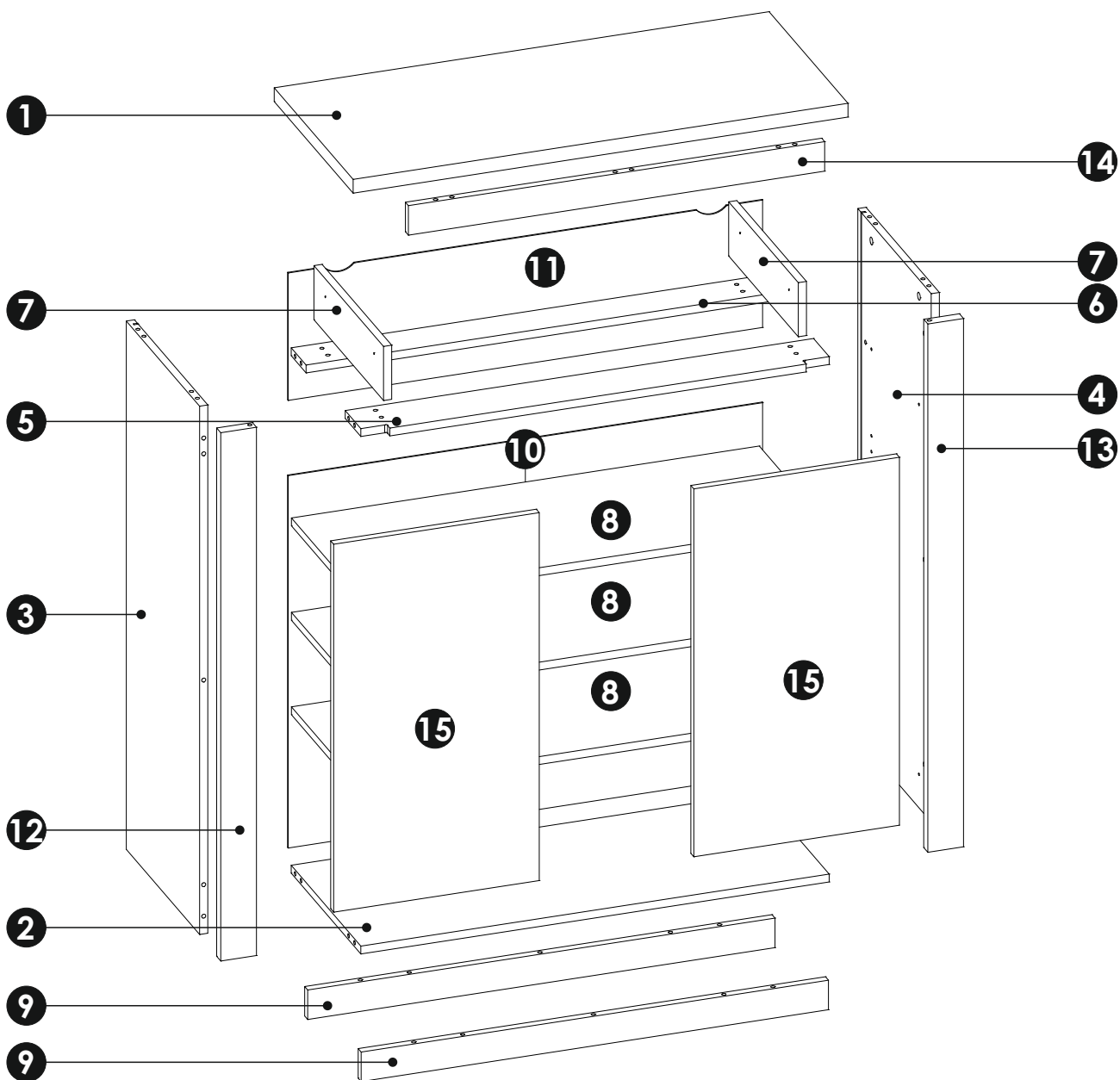
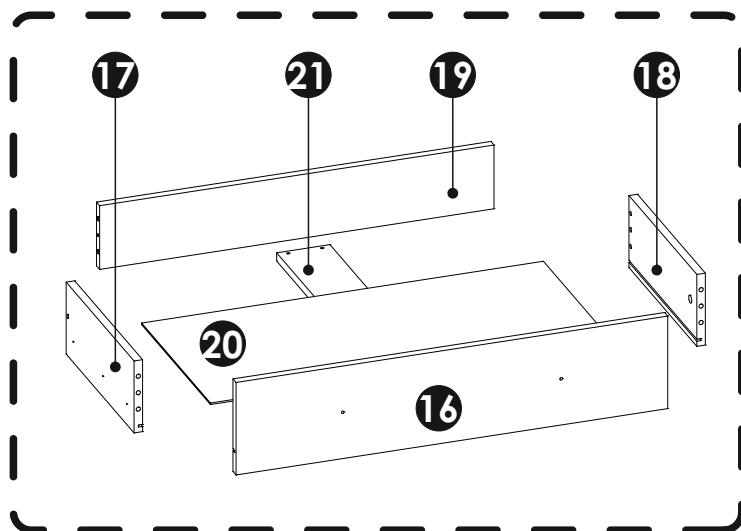
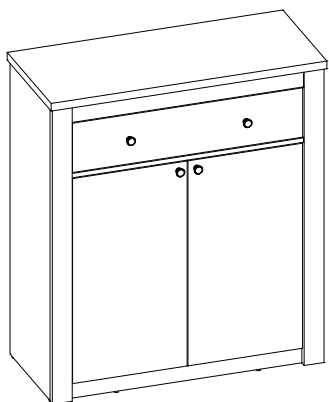


OPTION B



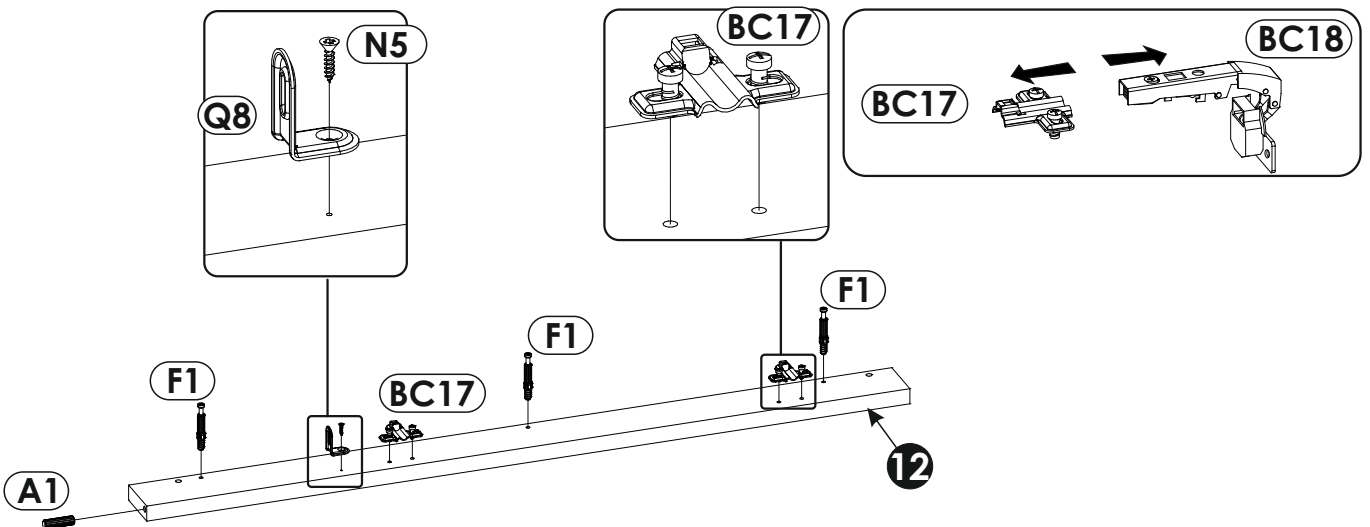
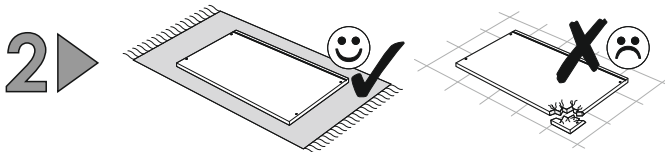
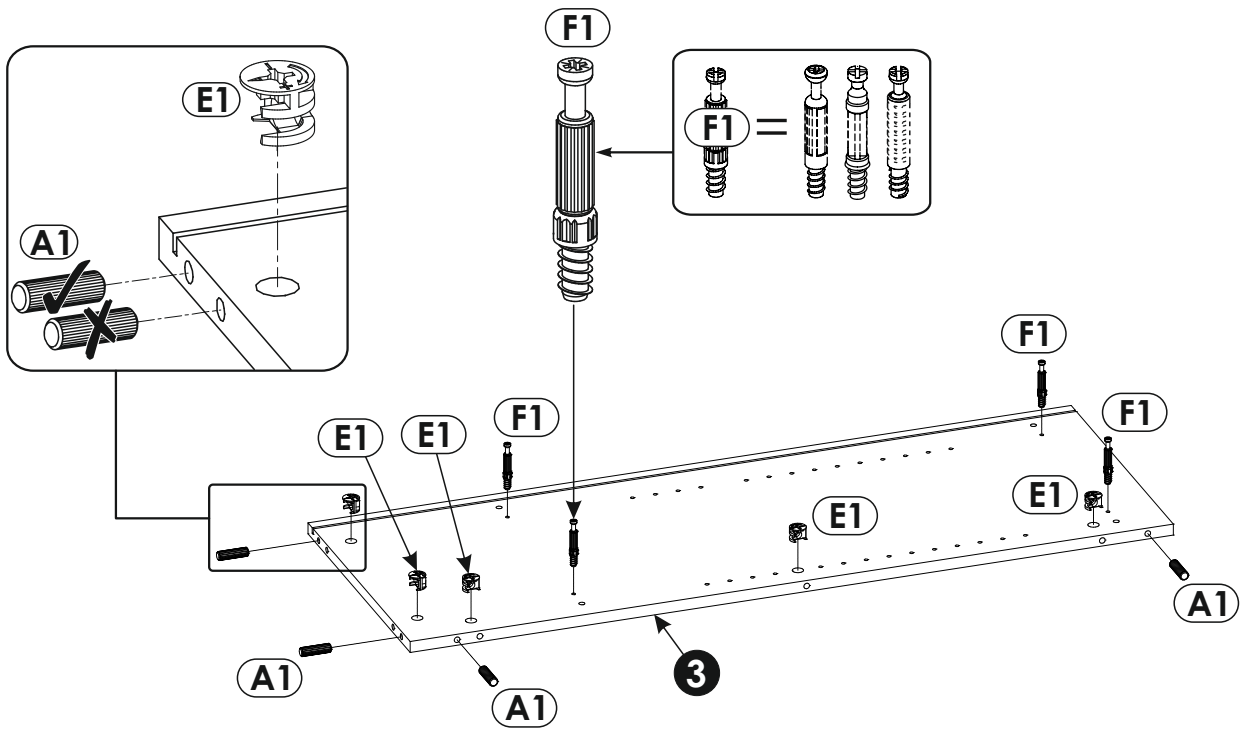
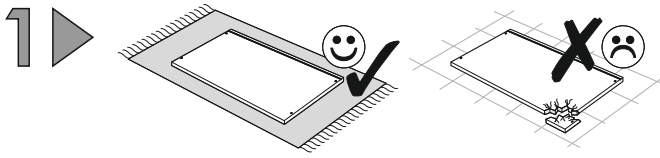
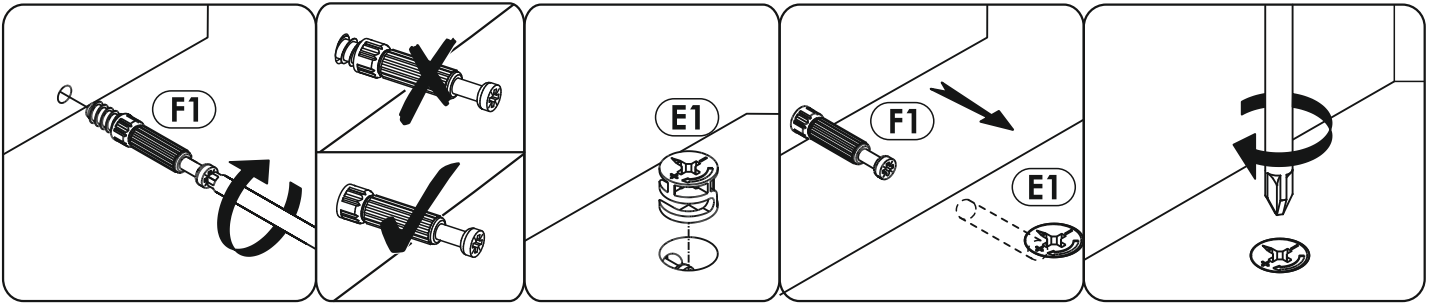
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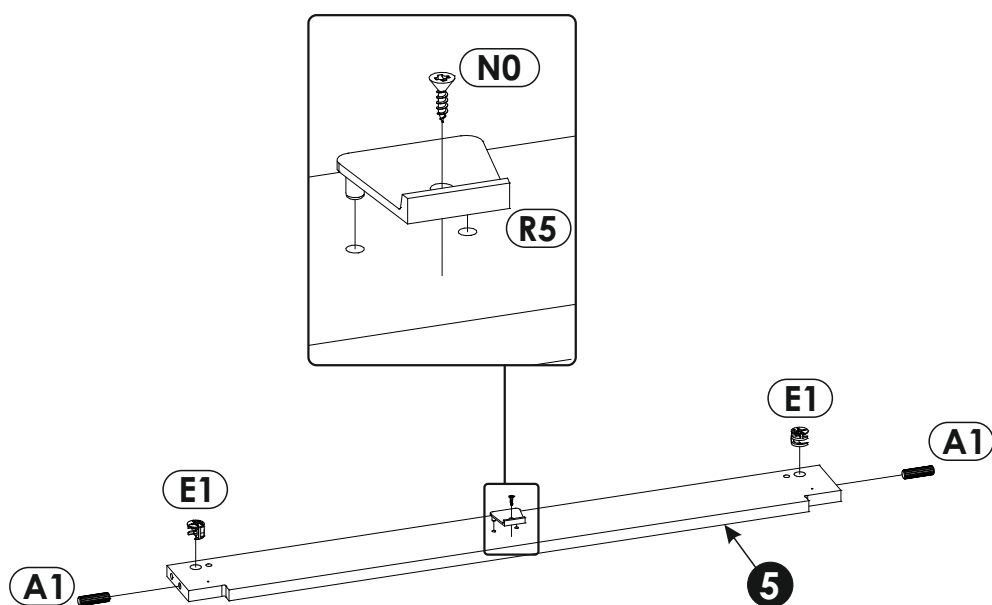
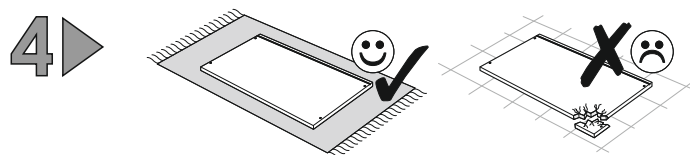
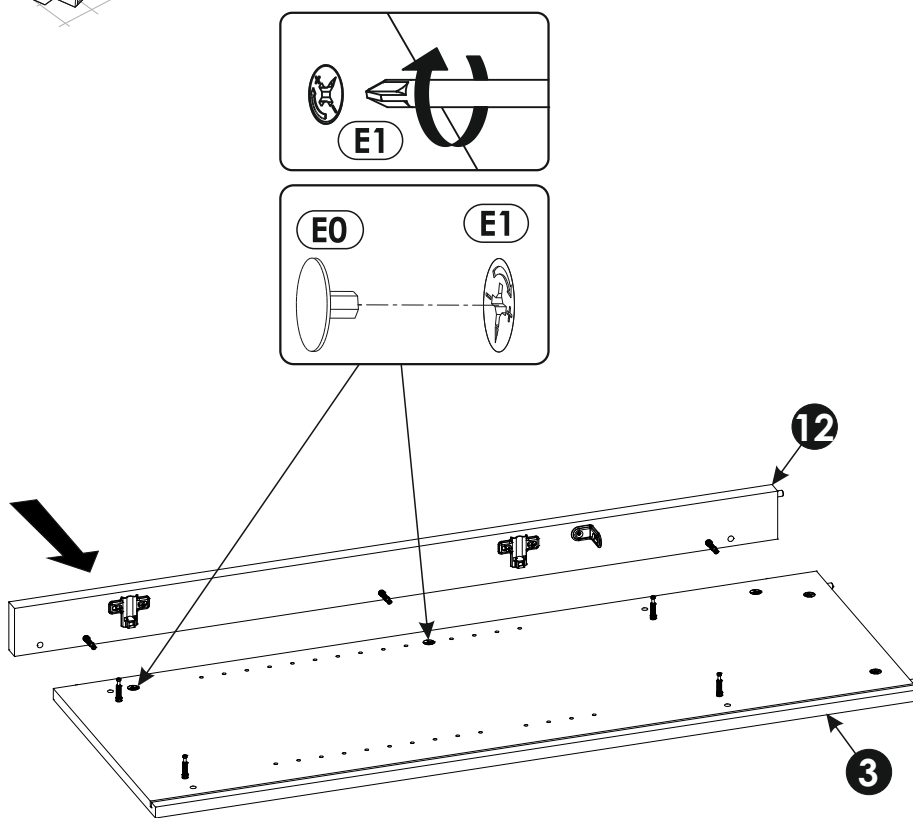
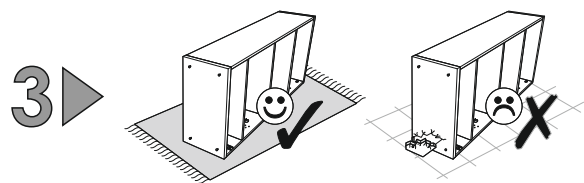
ROVGK3

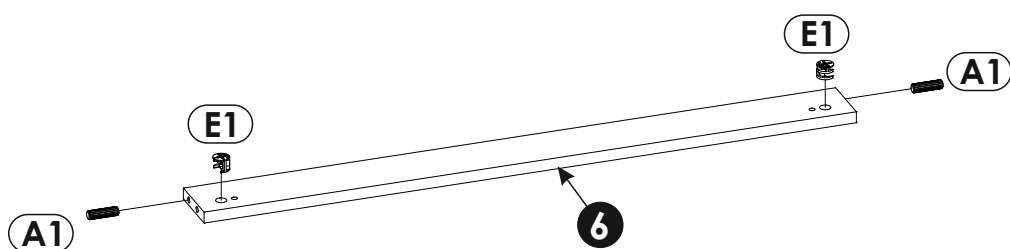
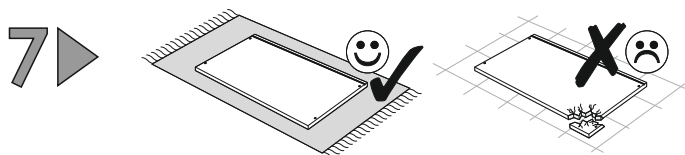
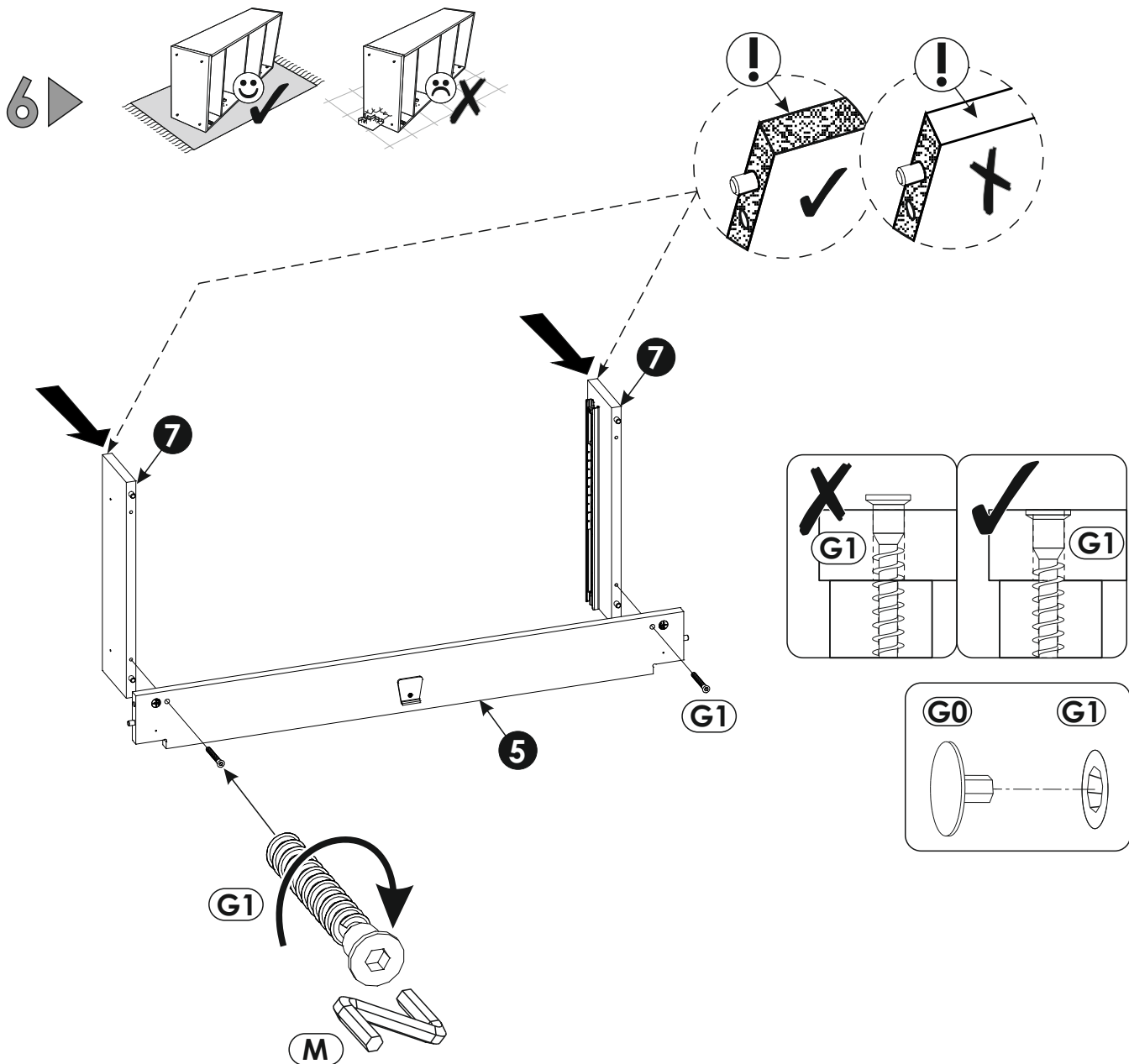


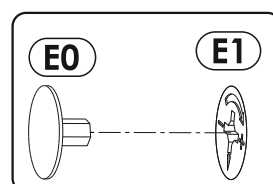
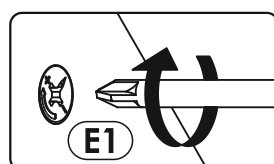
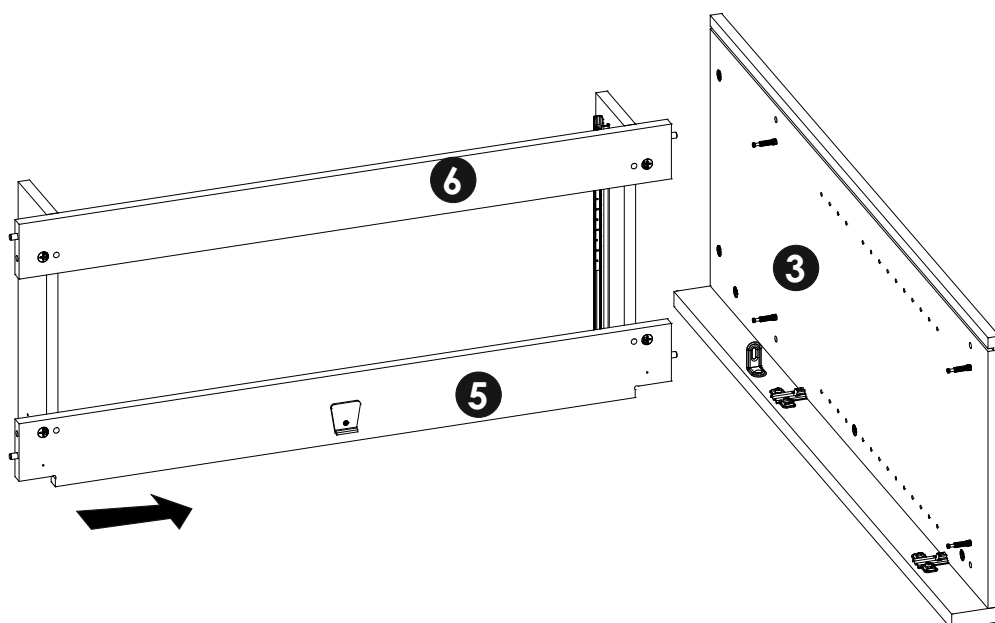
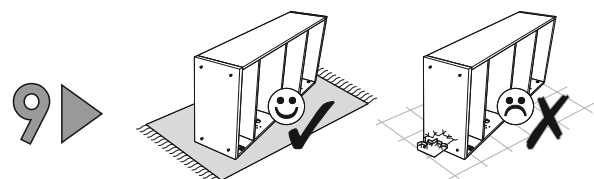
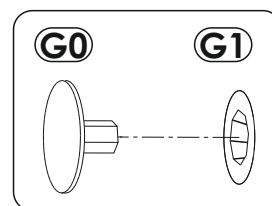
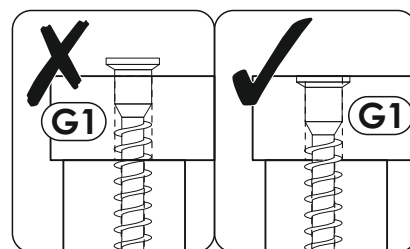
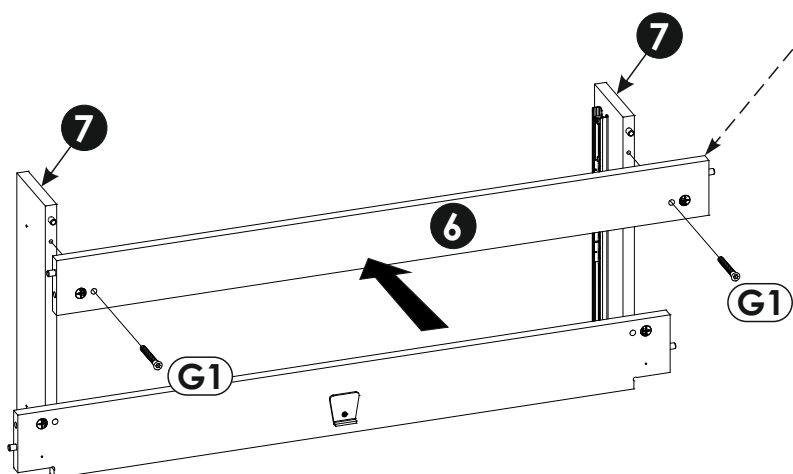
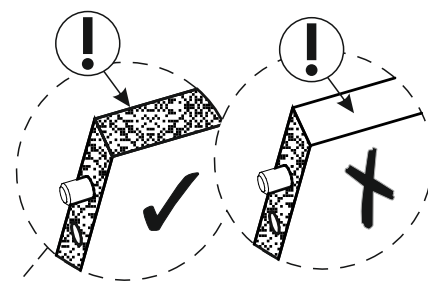
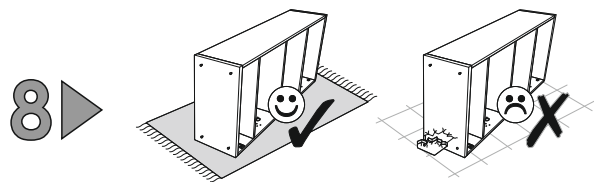
ROVGK3

1	970	425	28	x1	2/2
2	918	375	16	x1	1/2
3	1074	395	16	x1	1/2
4	1074	395	16	x1	1/2
5	918	100	16	x1	2/2
6	918	80	16	x1	2/2
7	110	375	16	x2	2/2
8	917	360	16	x3	1/2
9	916	60	16	x2	2/2
10	757	930	3	x1	2/2
11	259	930	3	x1	2/2
12	1074	70	22	x1	1/2
13	1074	70	22	x1	1/2
14	816	60	16	x1	2/2
15	748	403	16	x2	2/2
16	810	180	16	x1	2/2
17	350	140	16	x1	2/2
18	350	140	16	x1	2/2
19	740	124	16	x1	2/2
20	754	355	3	x1	2/2
21	350	100	16	x1	2/2

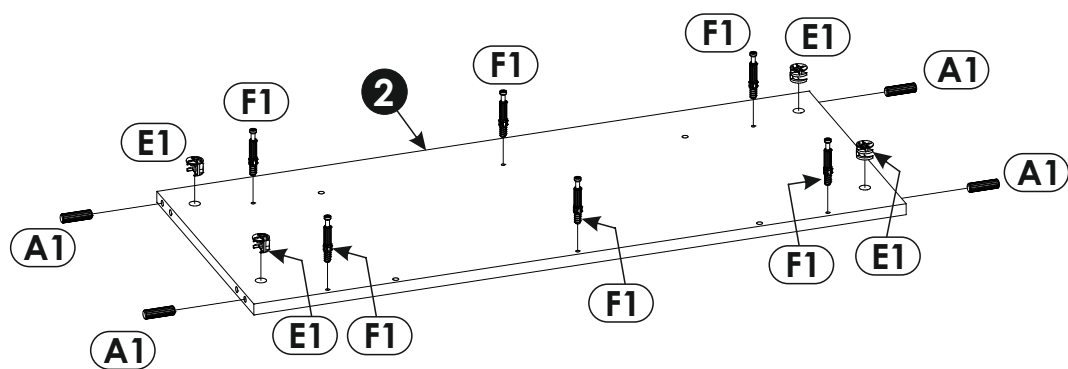
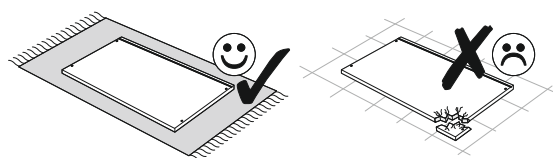




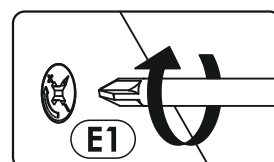
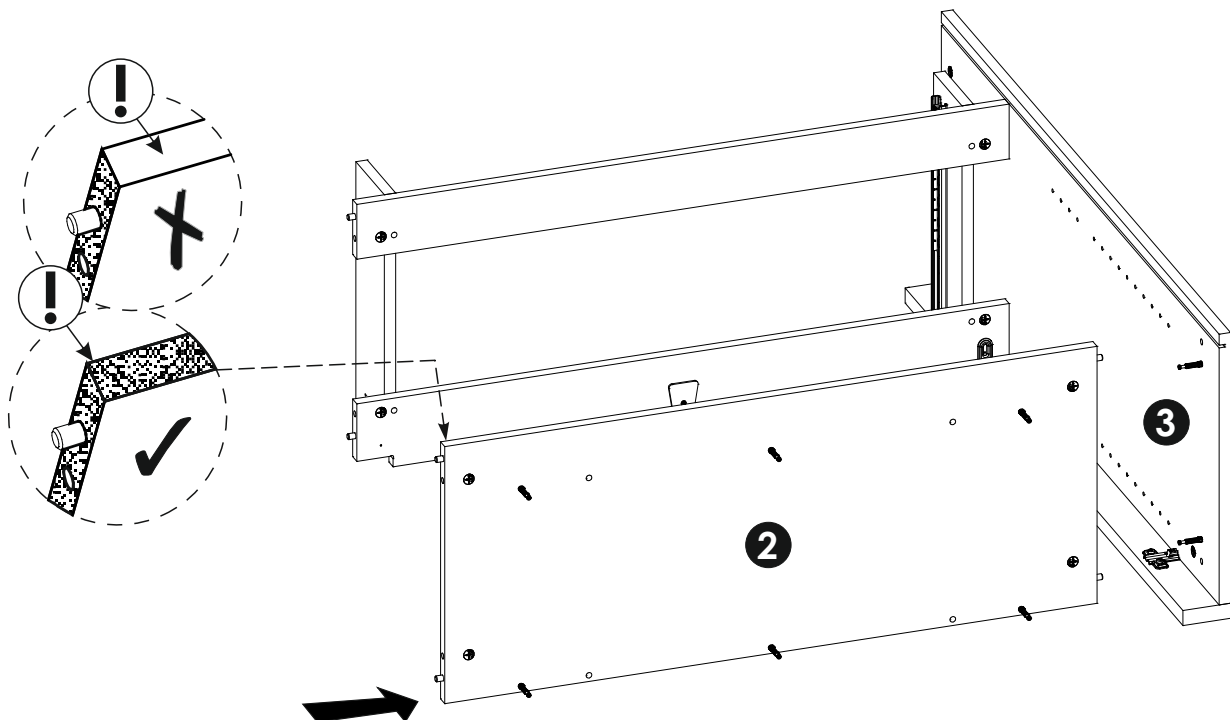
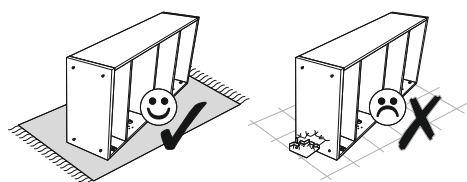




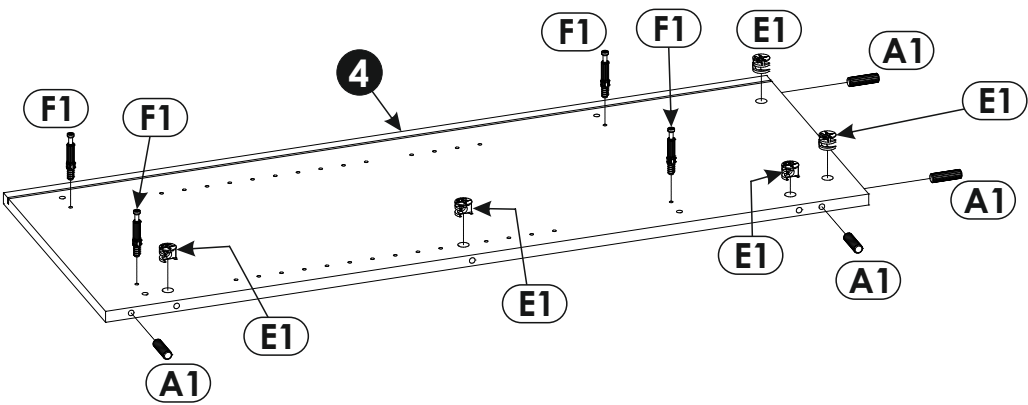
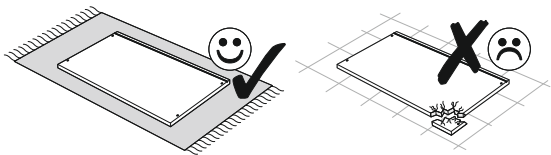
10▶



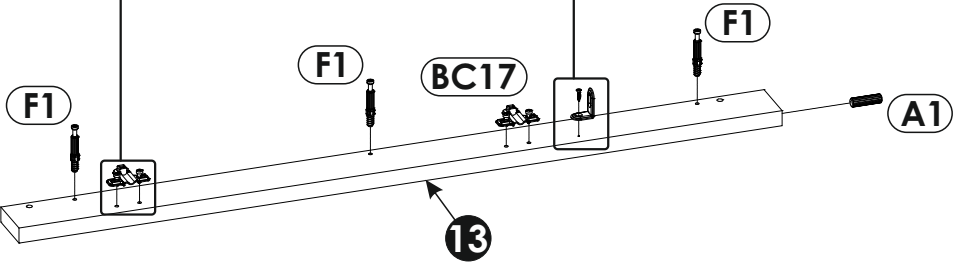
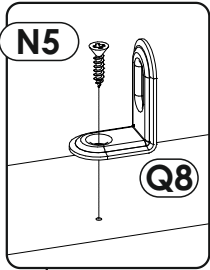
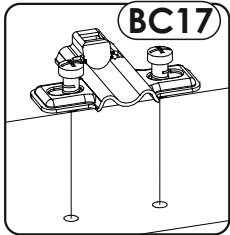
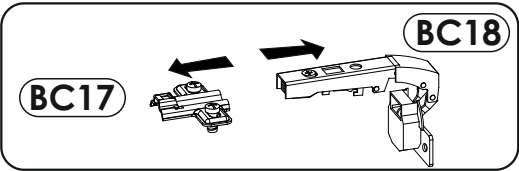
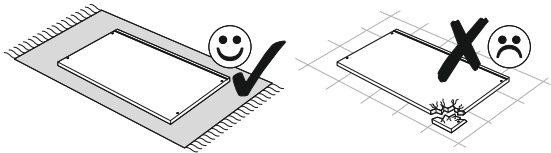
11▶



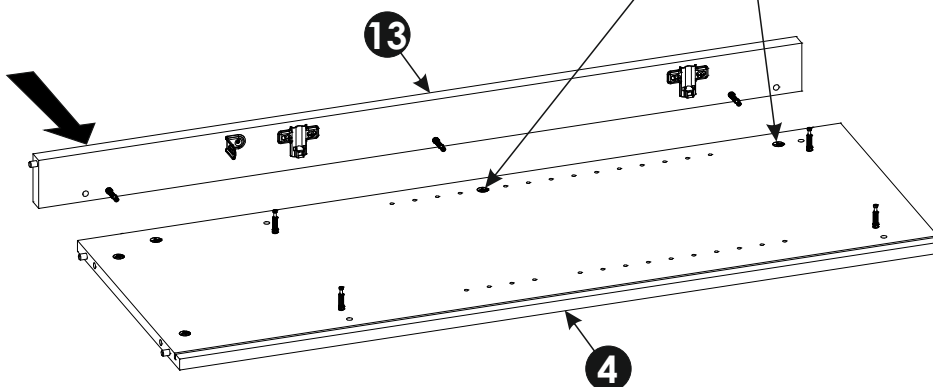
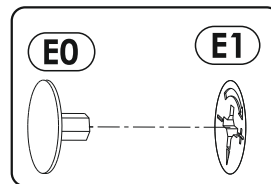
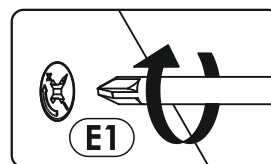
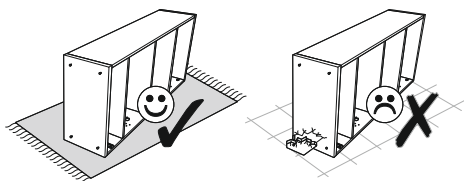
12▶



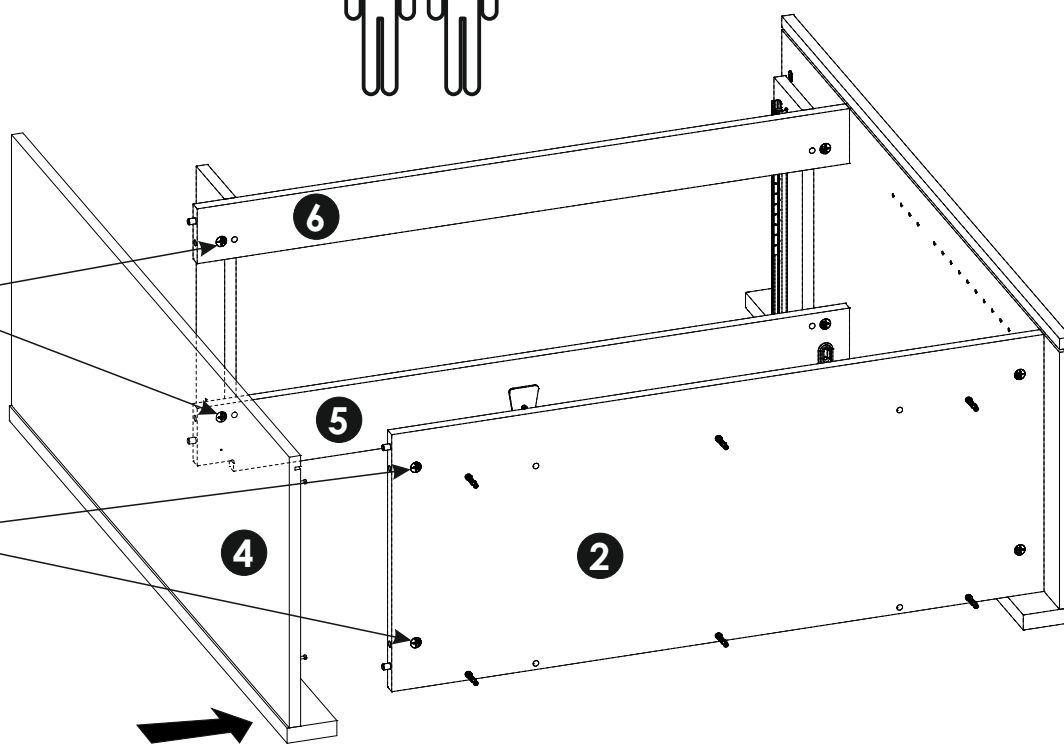
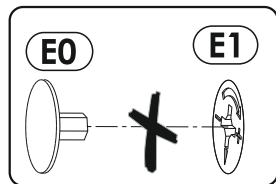
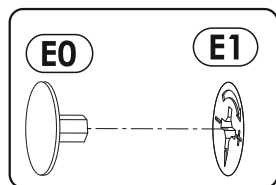
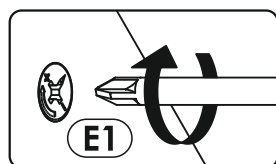
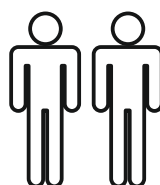
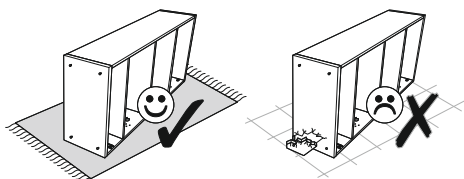
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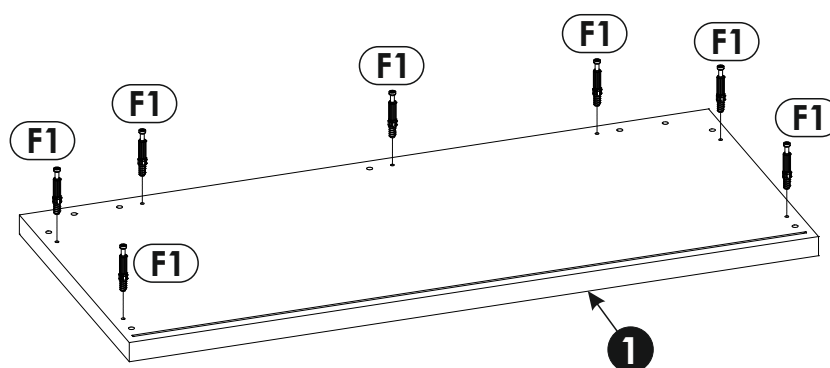
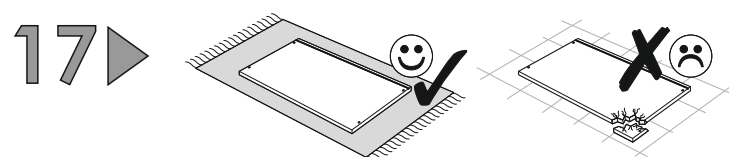
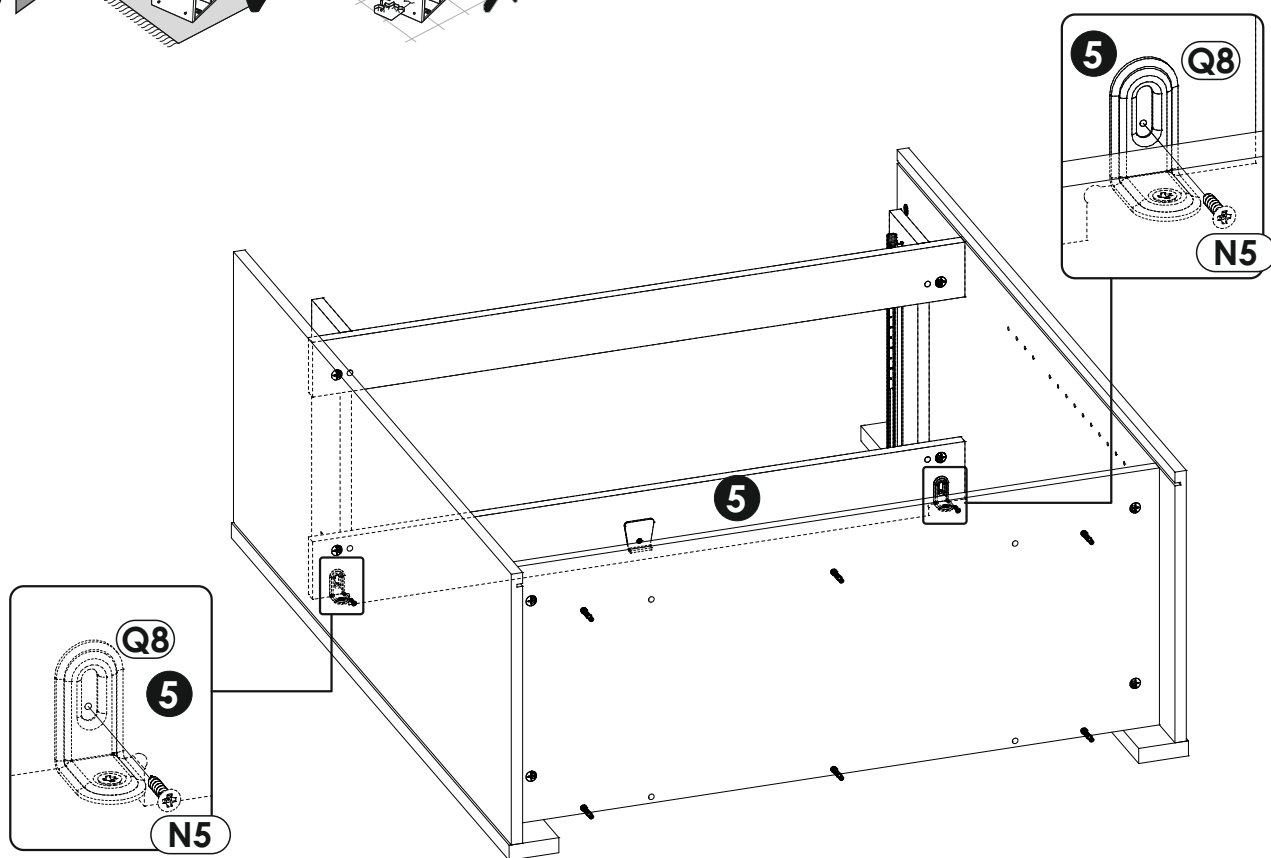
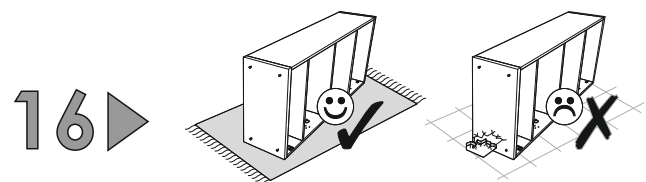


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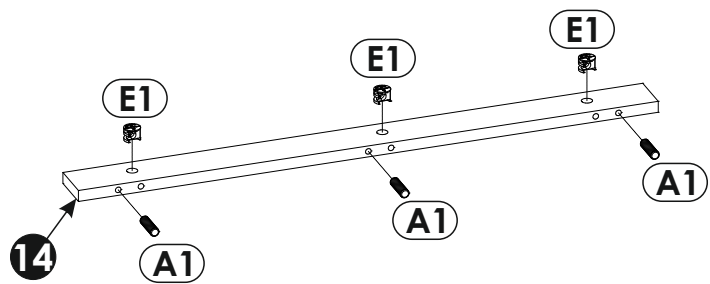
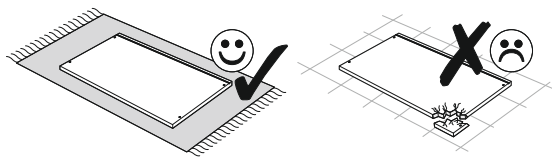


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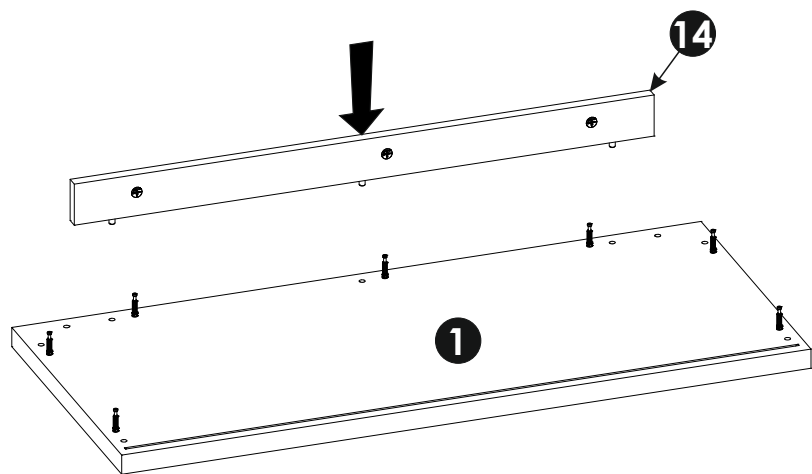
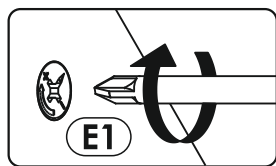
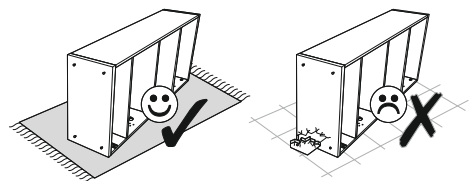




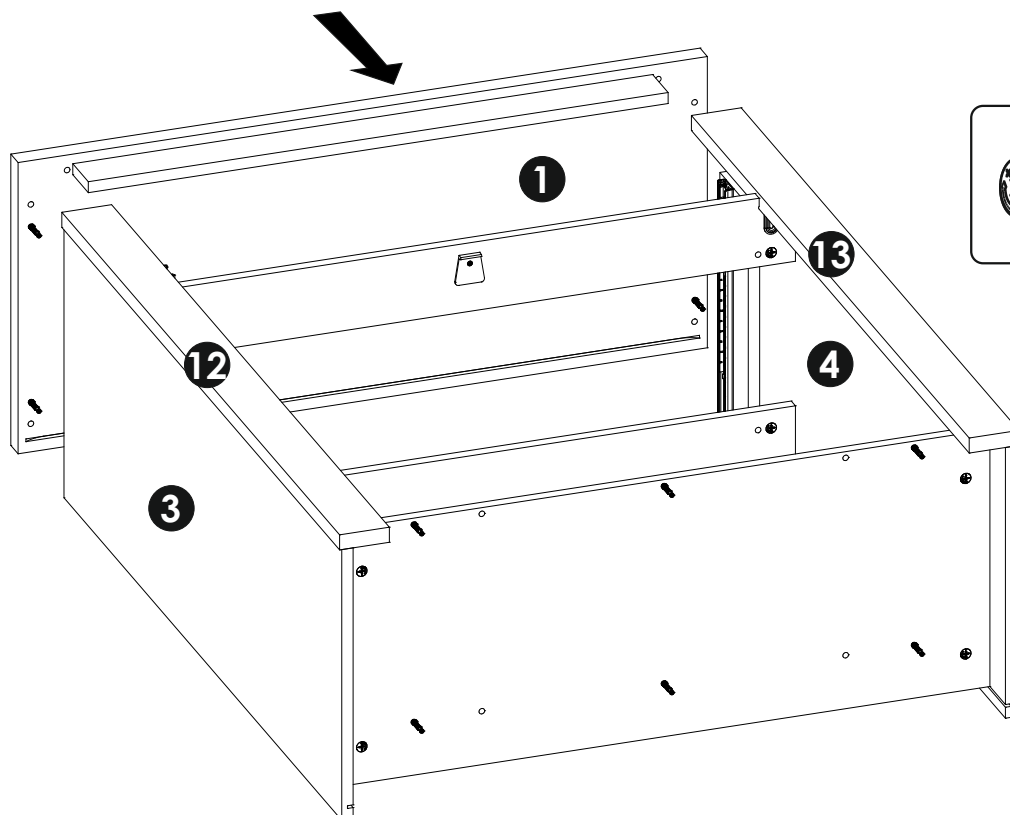
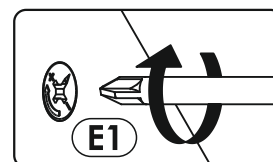
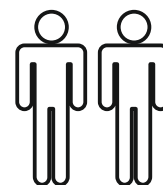
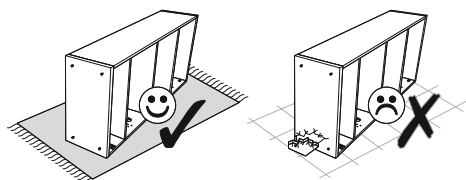
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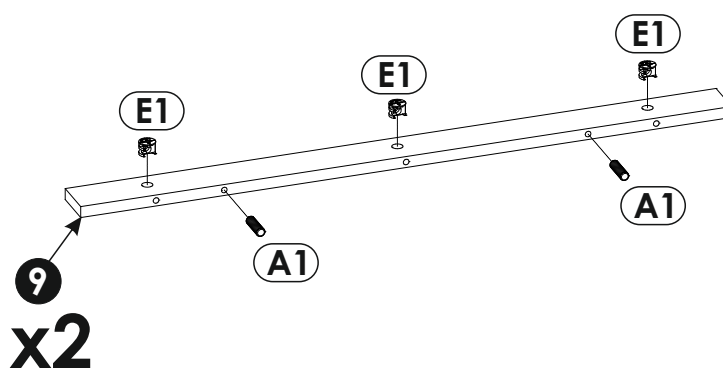
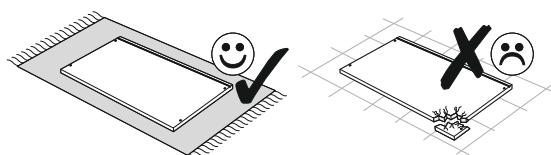
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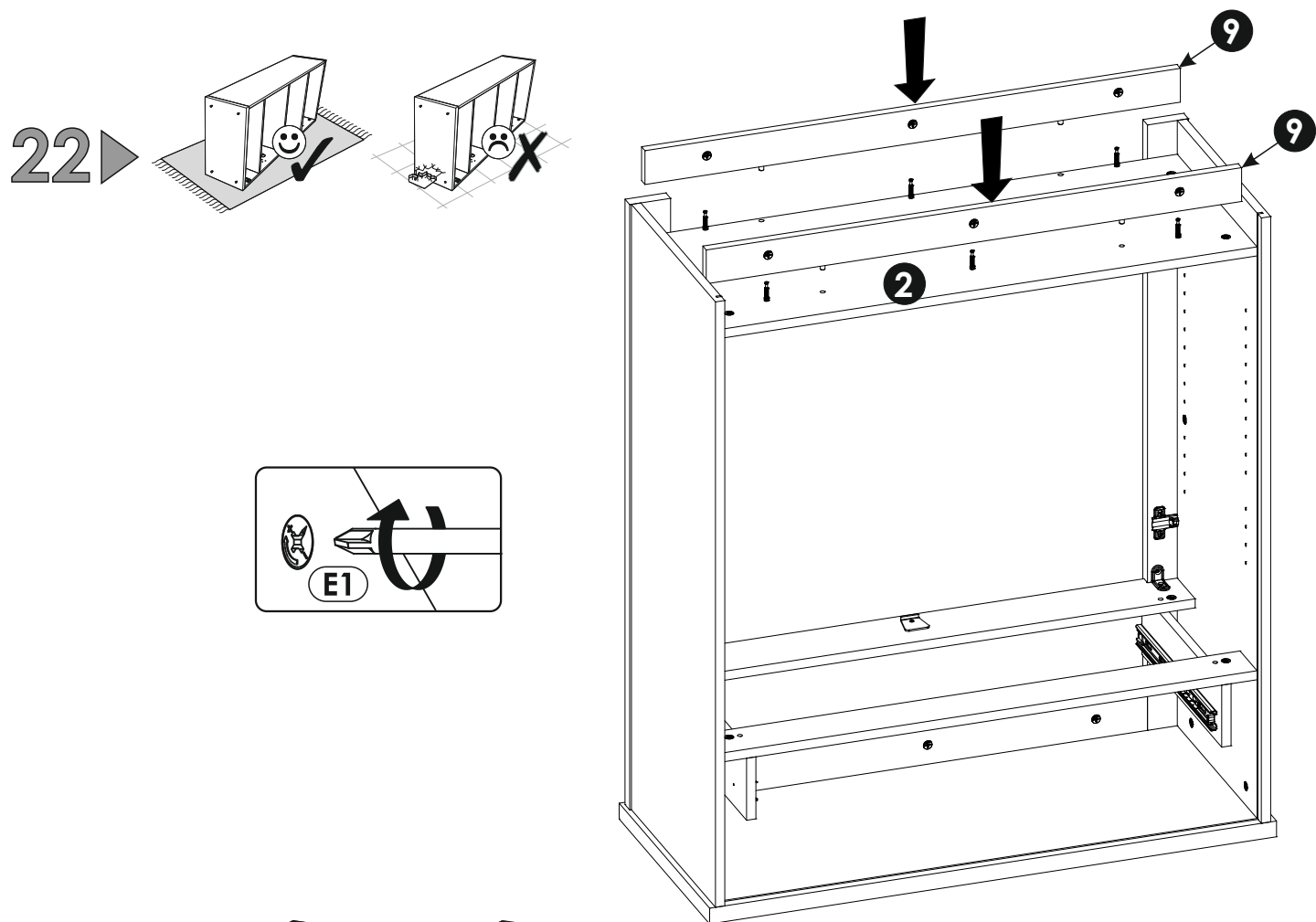


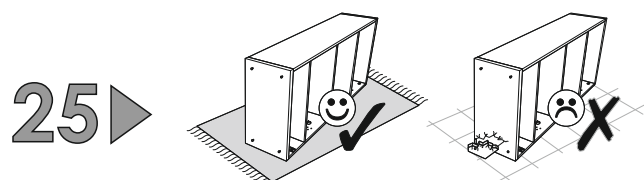
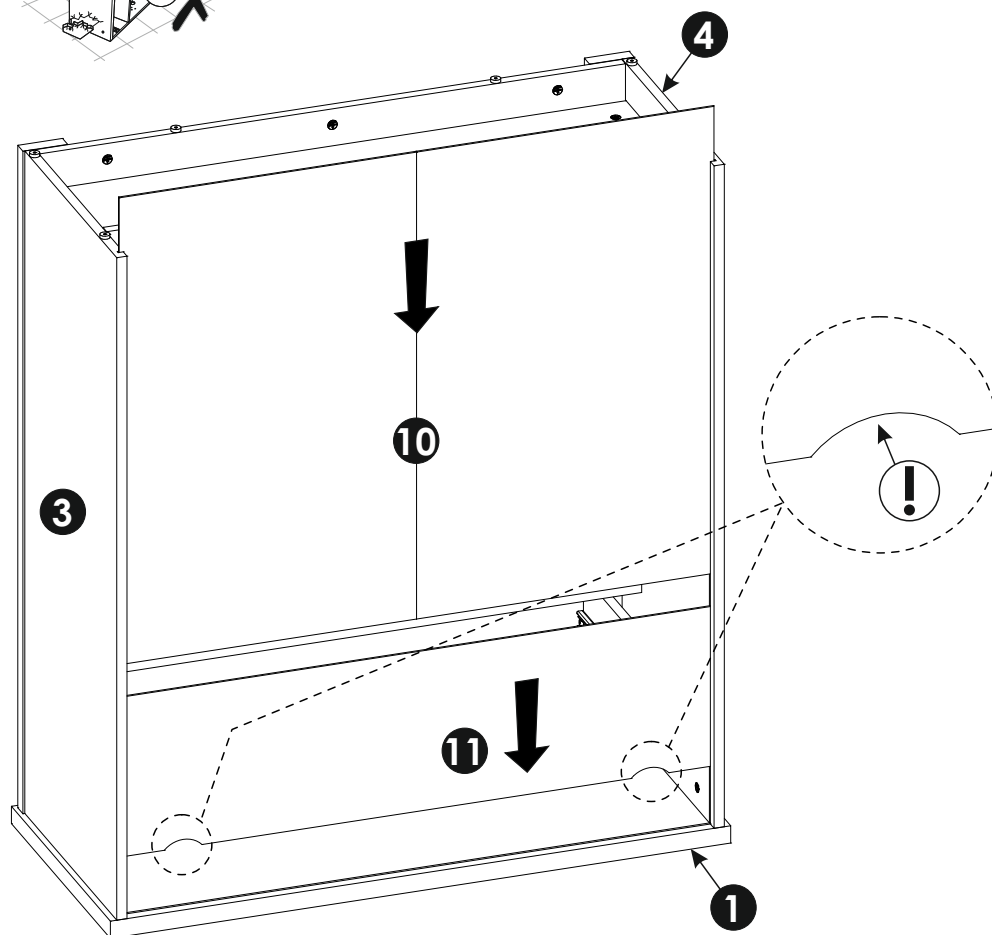
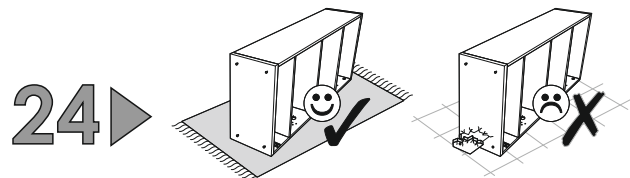
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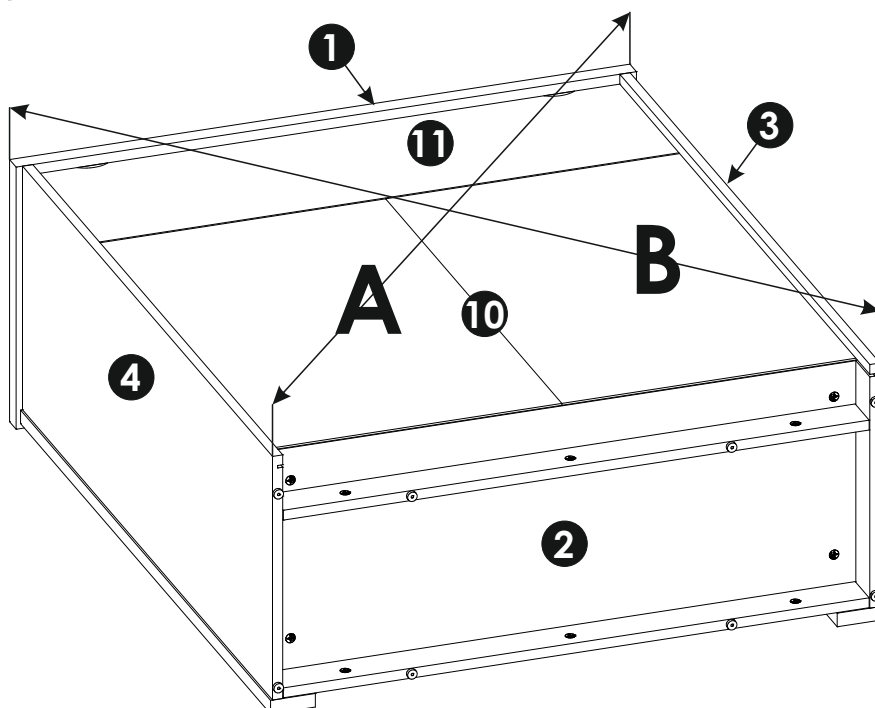
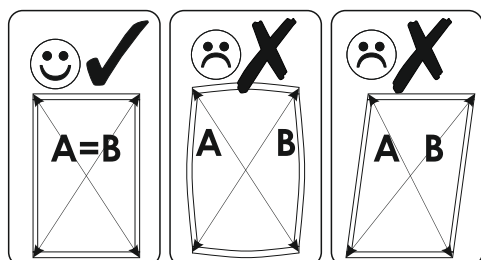
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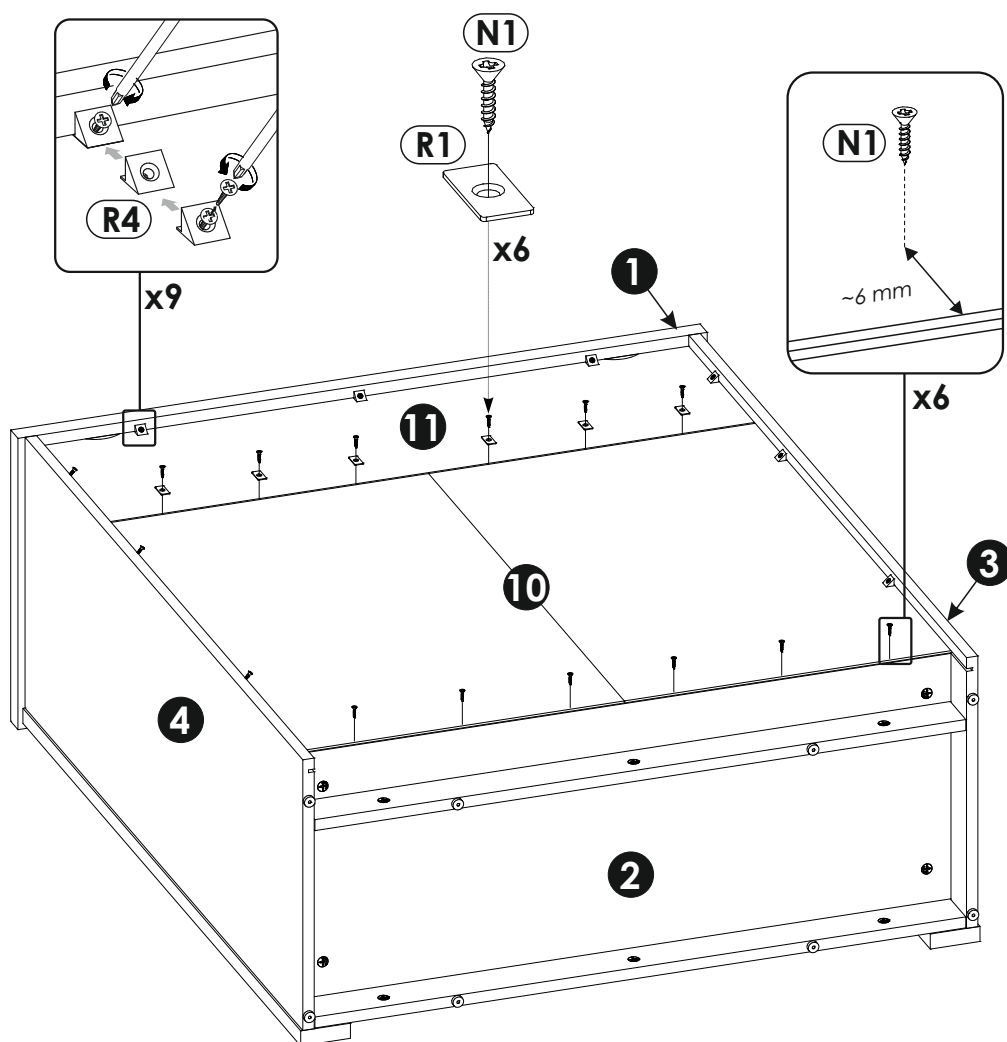
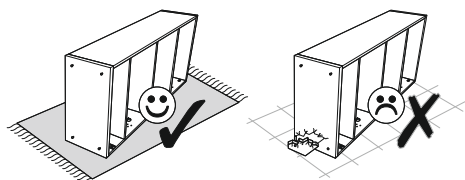




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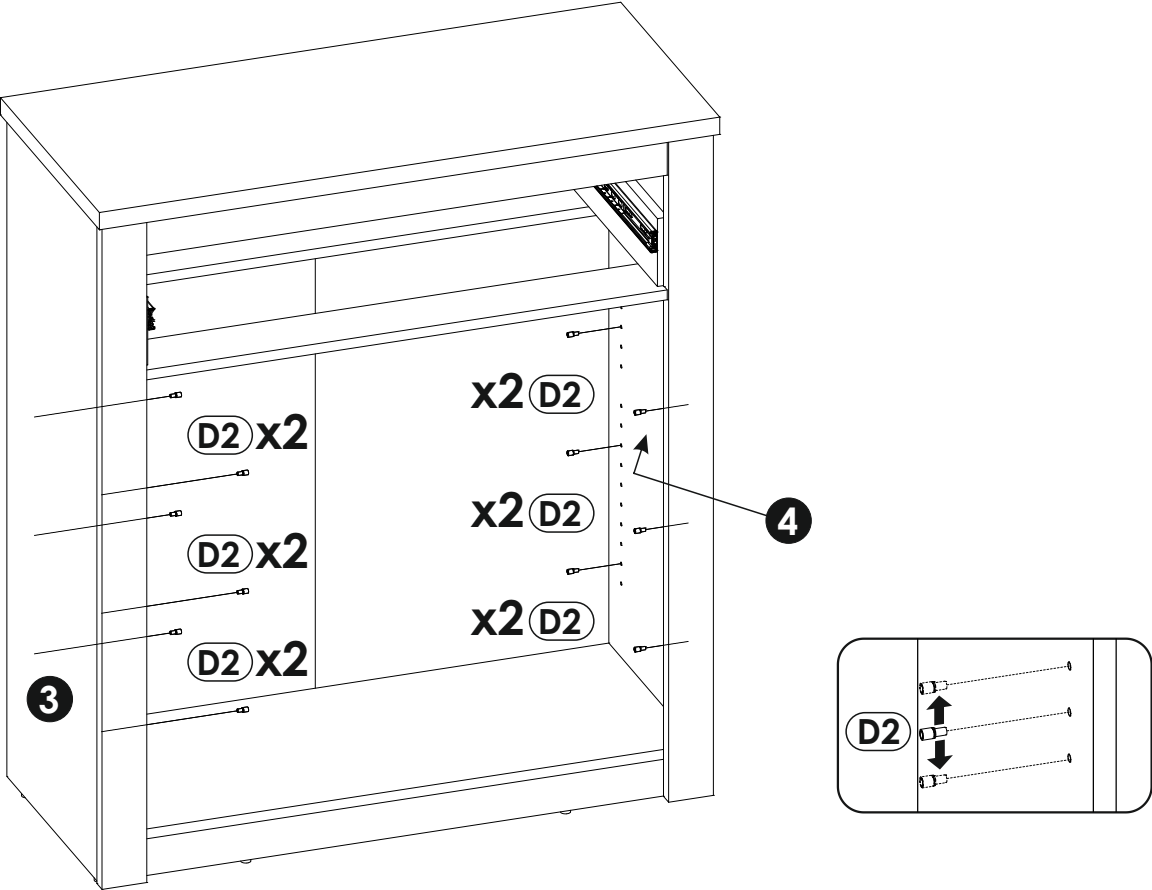


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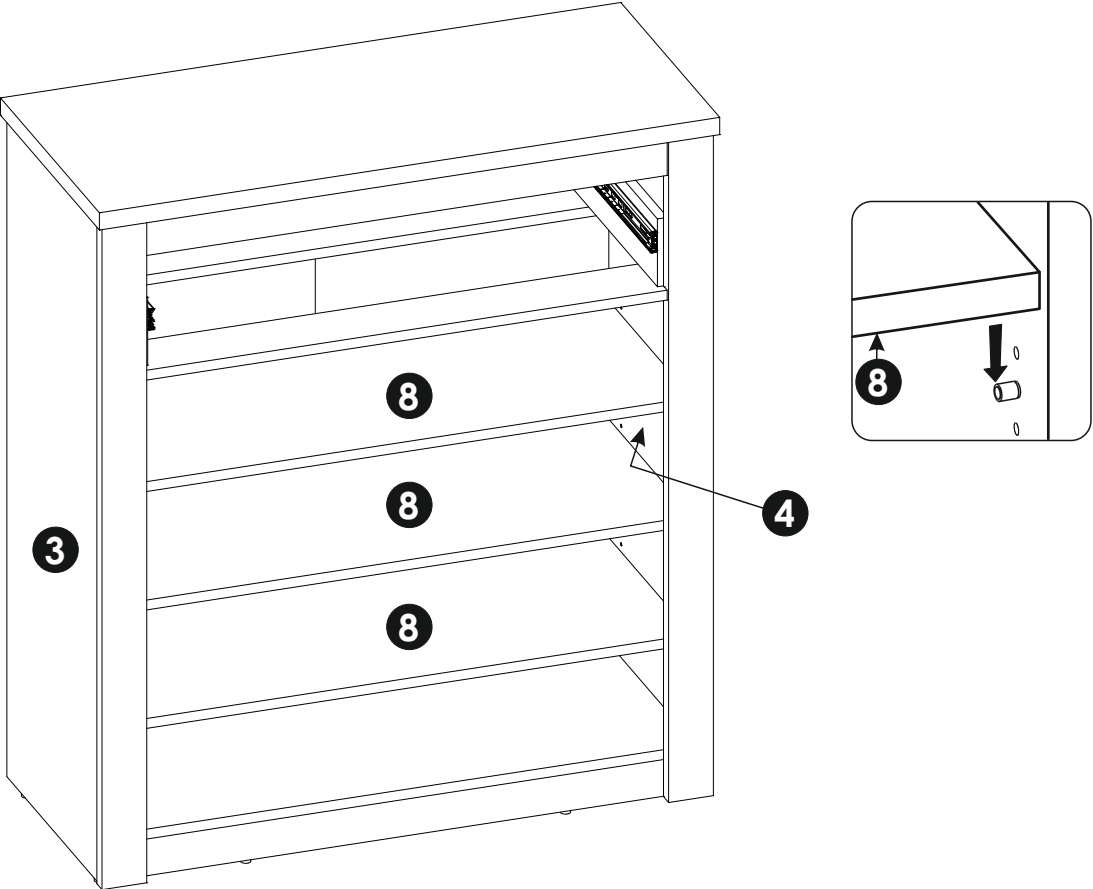


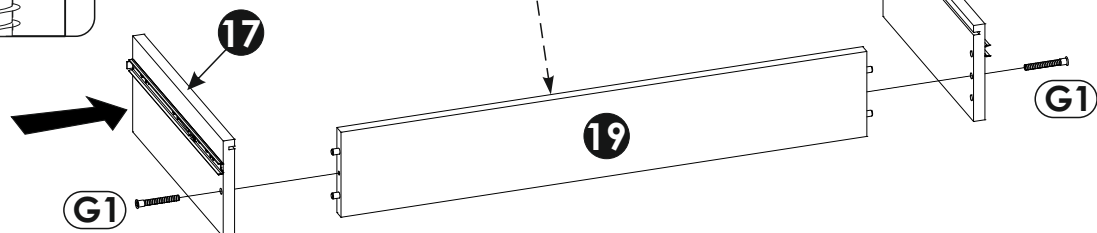
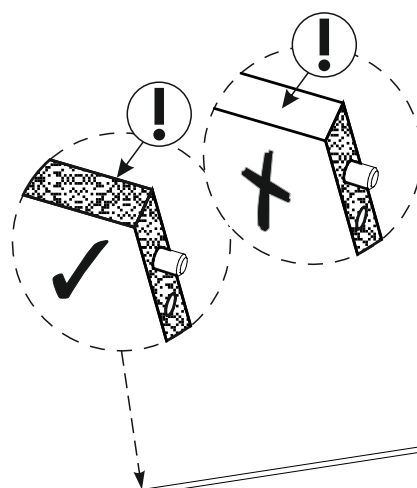
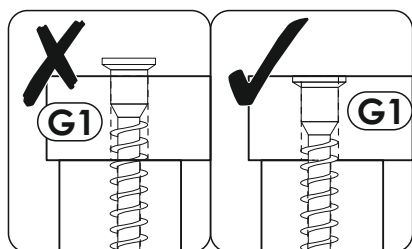
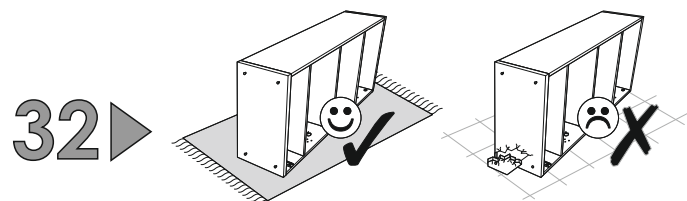
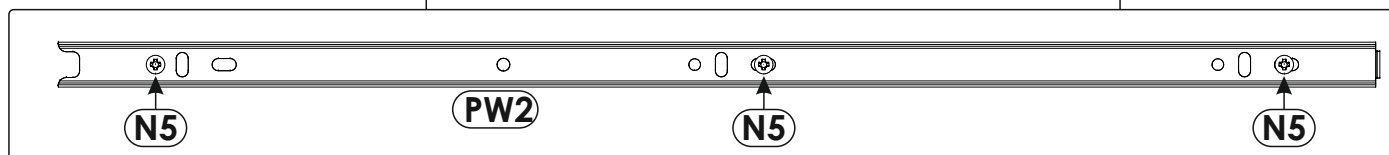
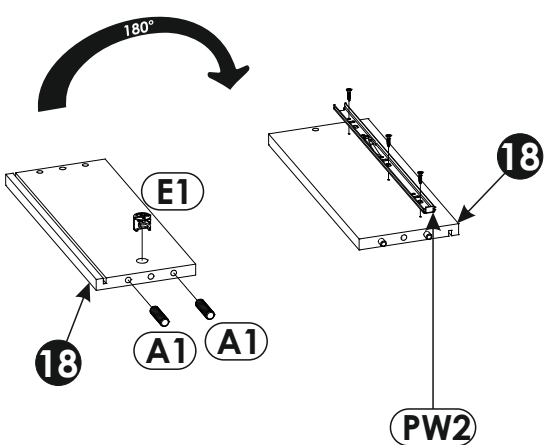
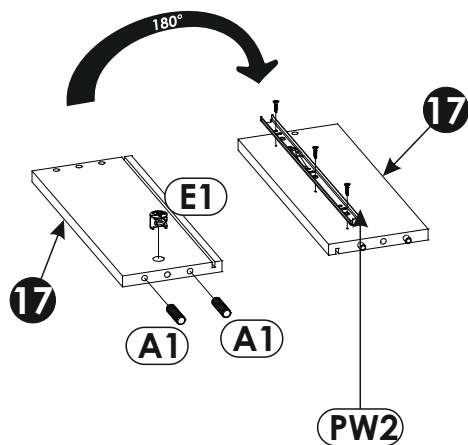
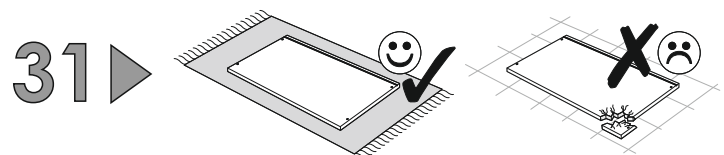
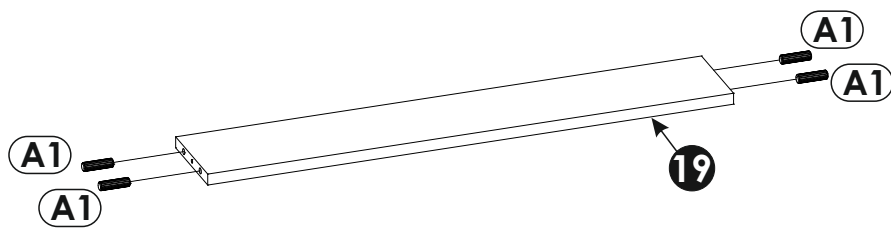
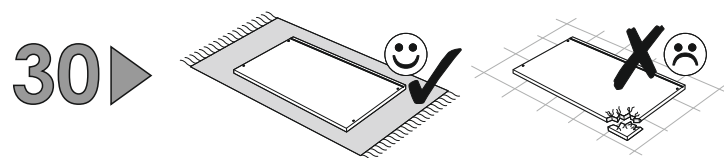


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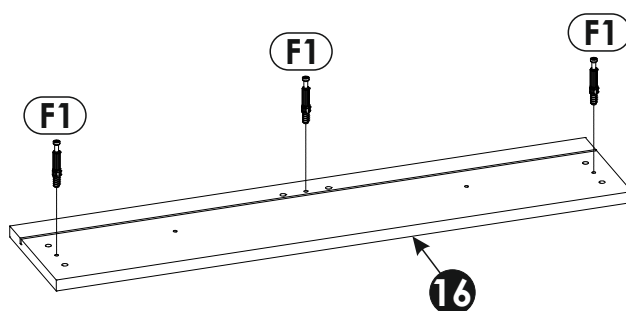
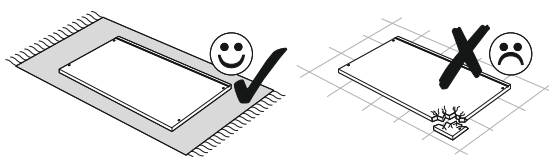


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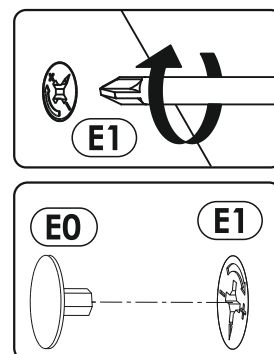
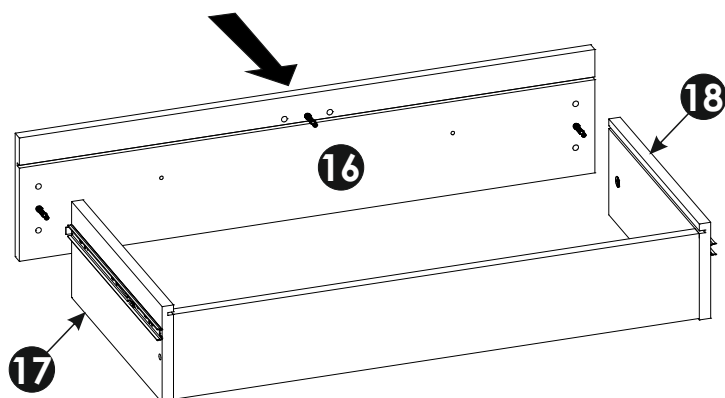
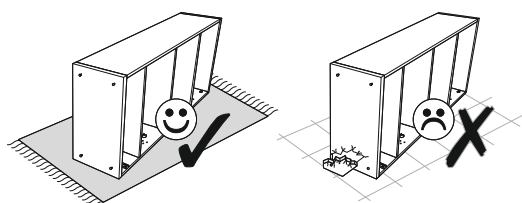




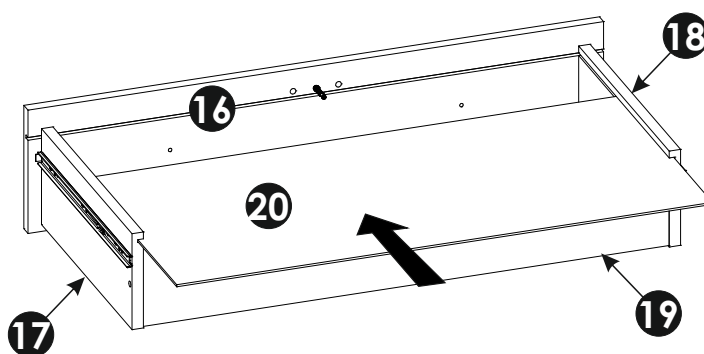
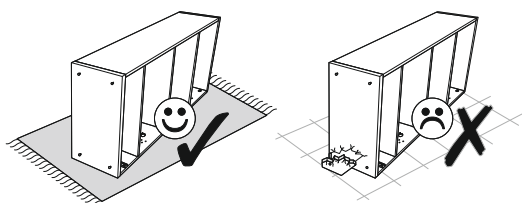
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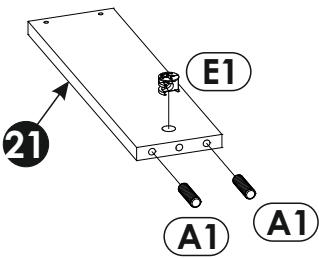
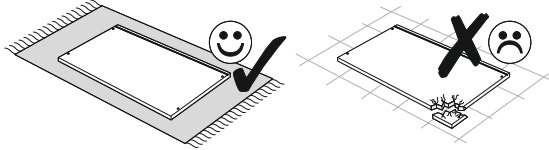
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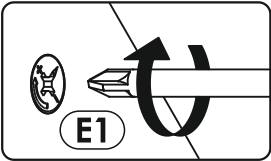
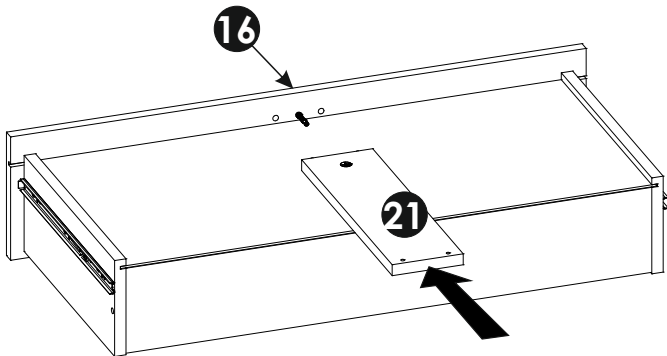
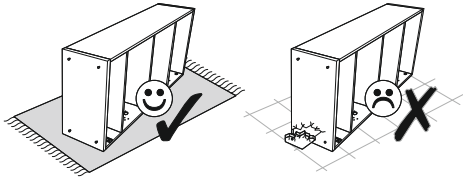
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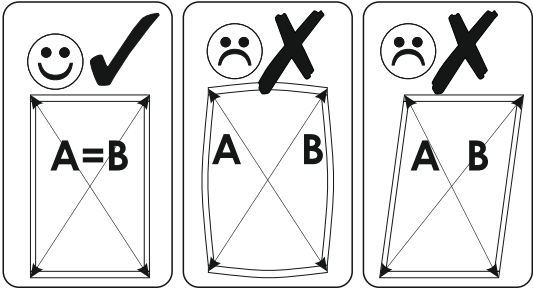
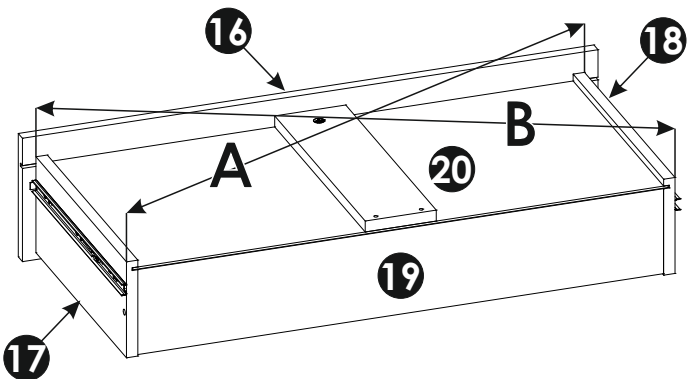
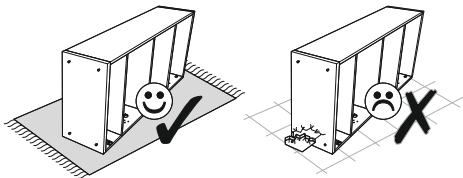
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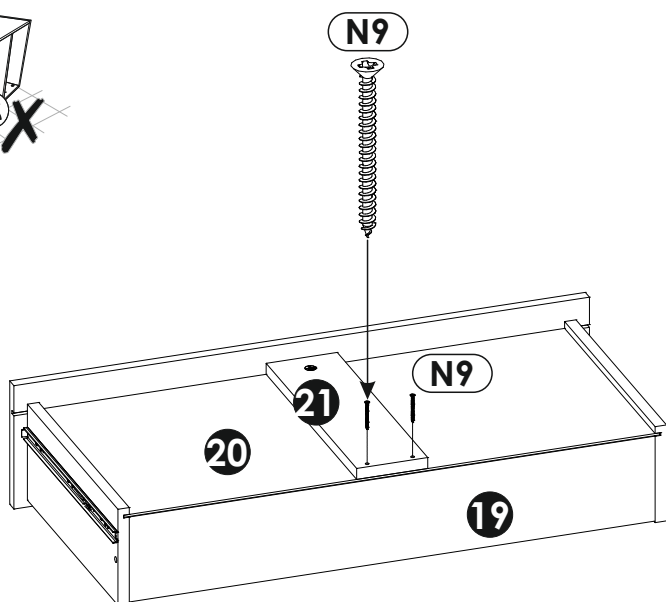
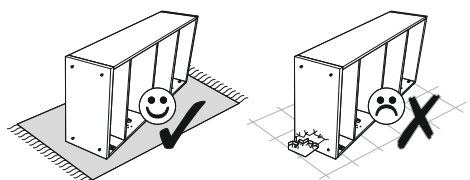


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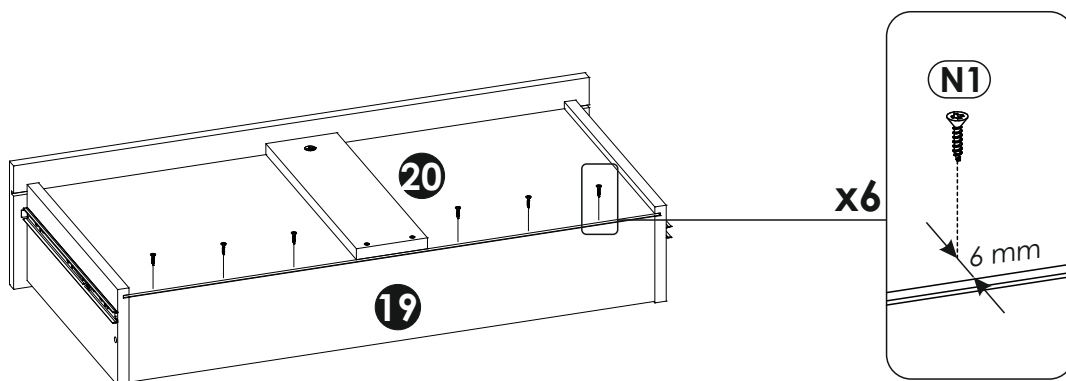
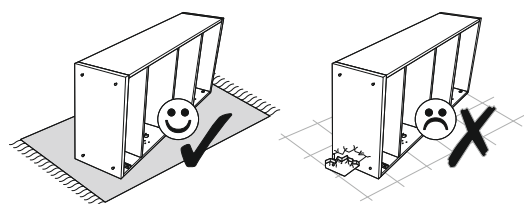


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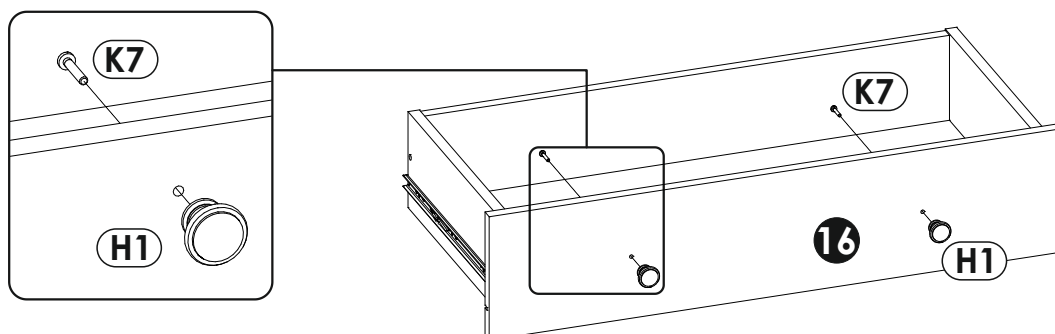
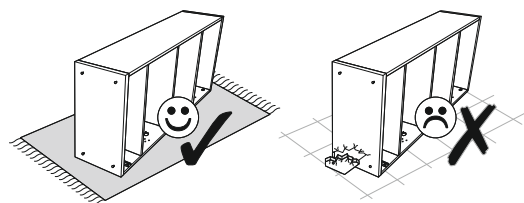
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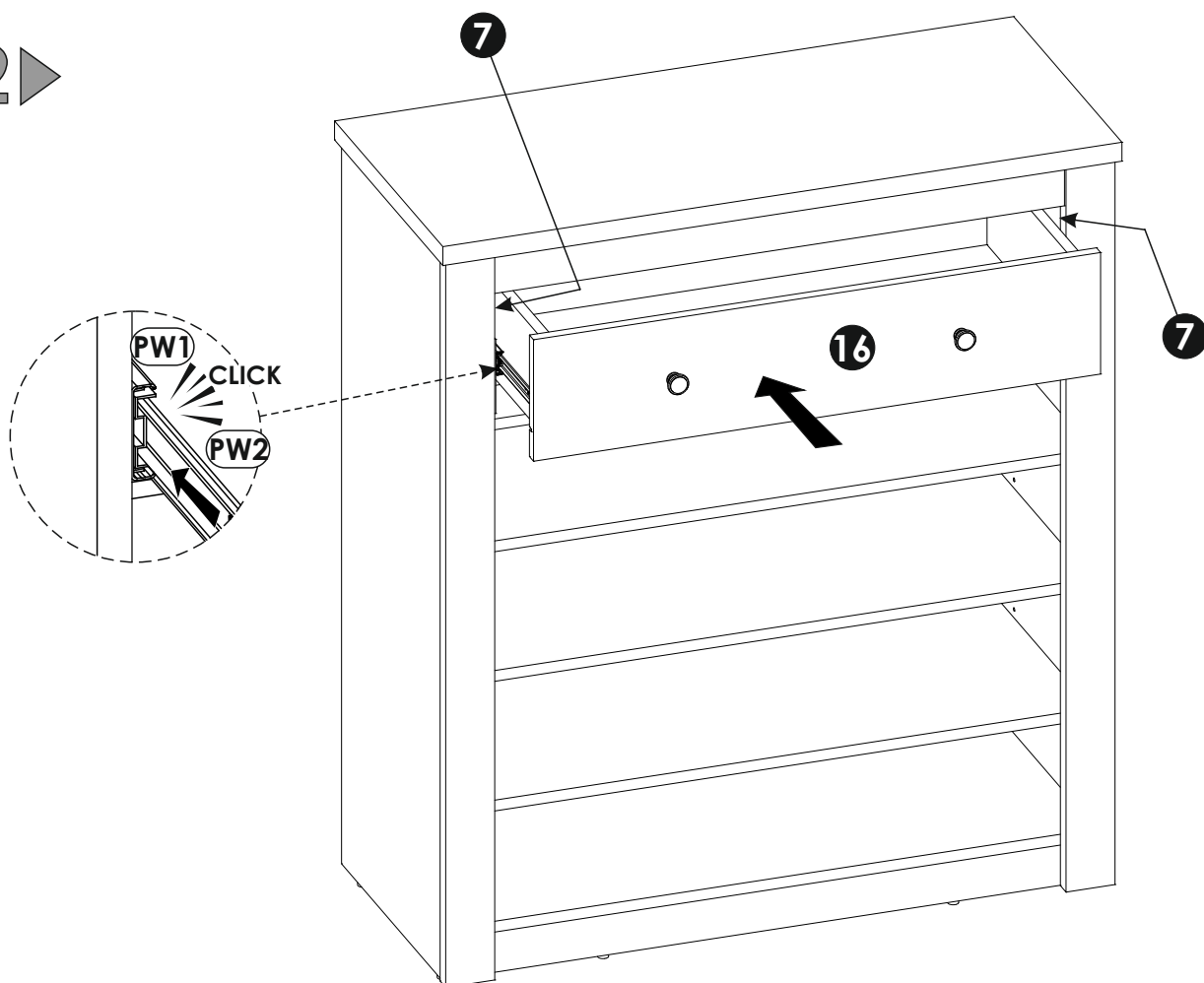
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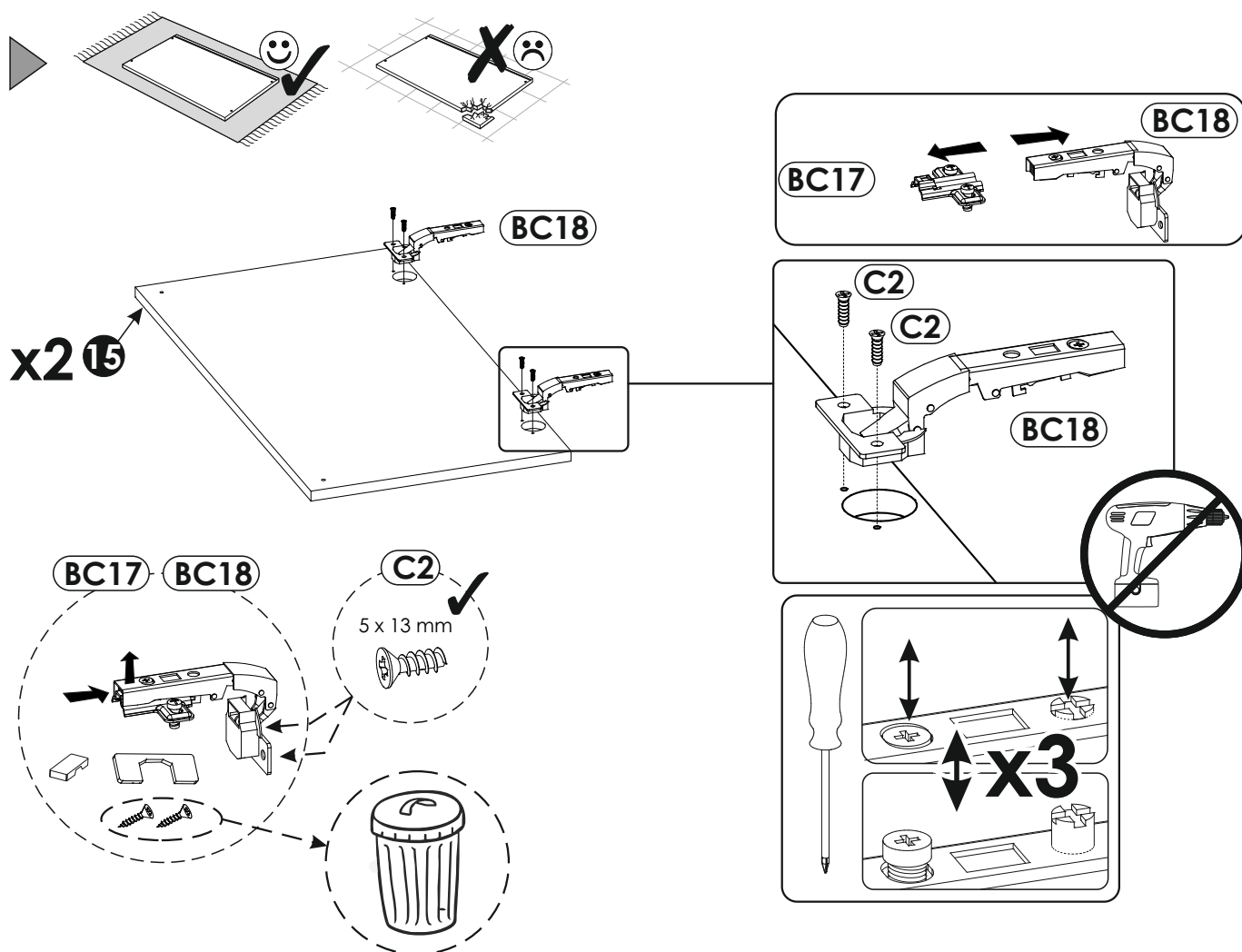
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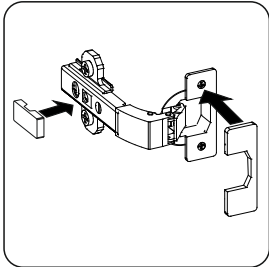
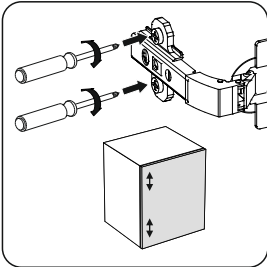
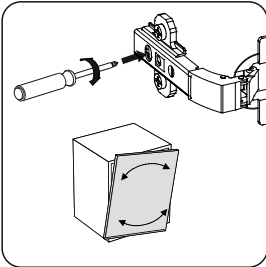
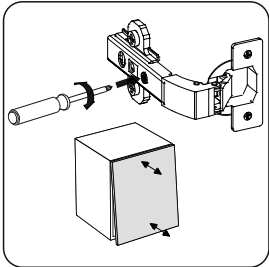
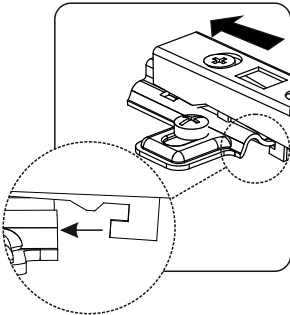
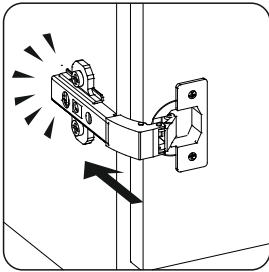
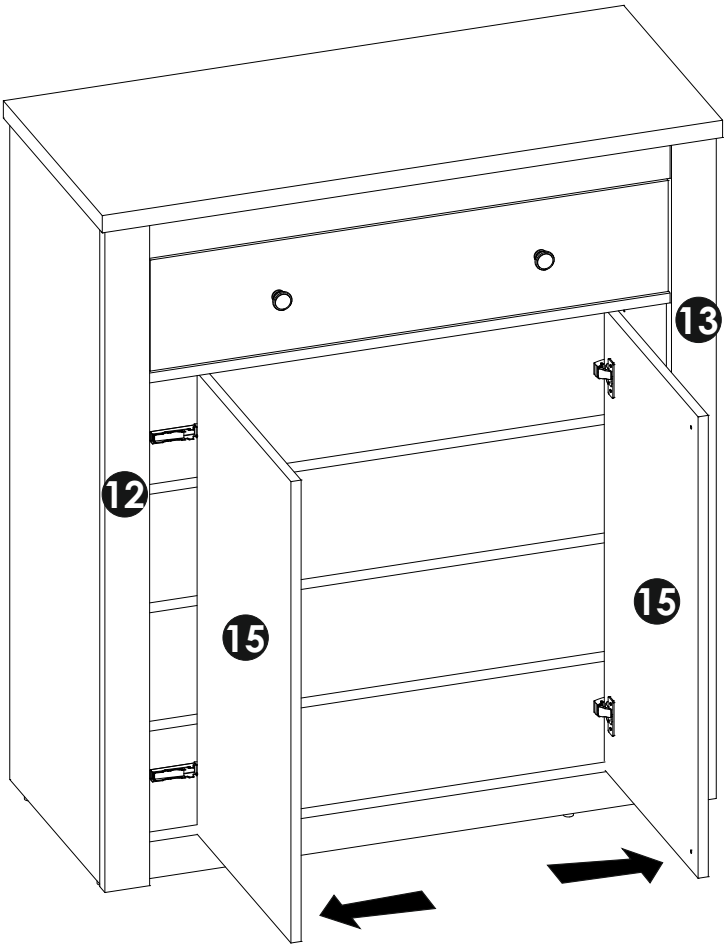


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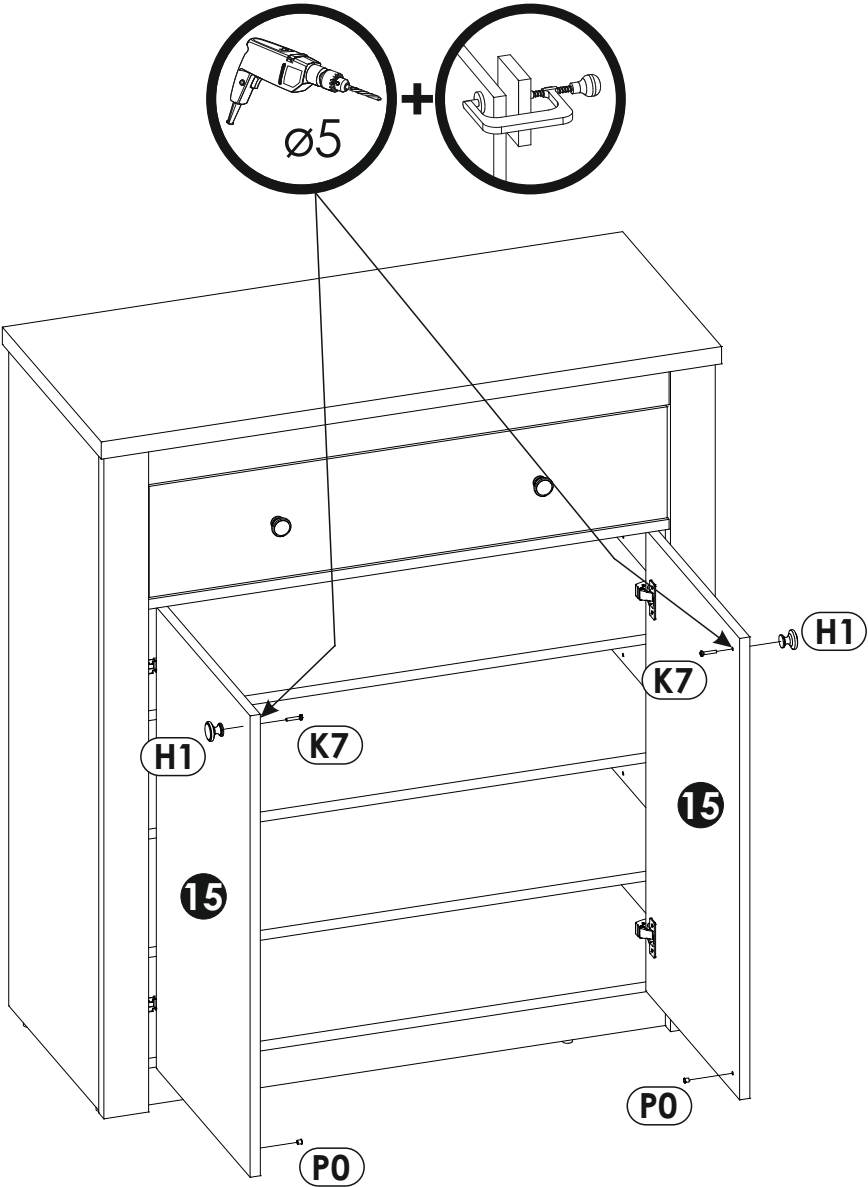
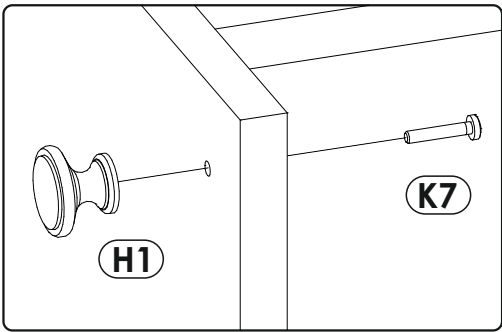


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