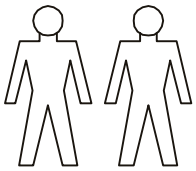
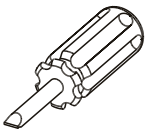
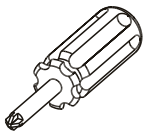
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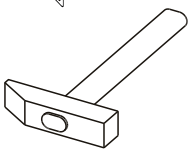
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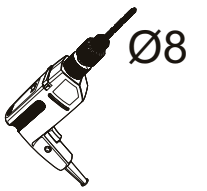


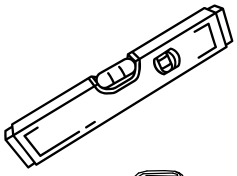


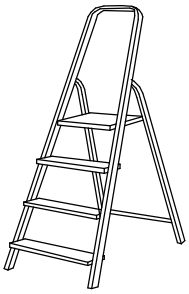


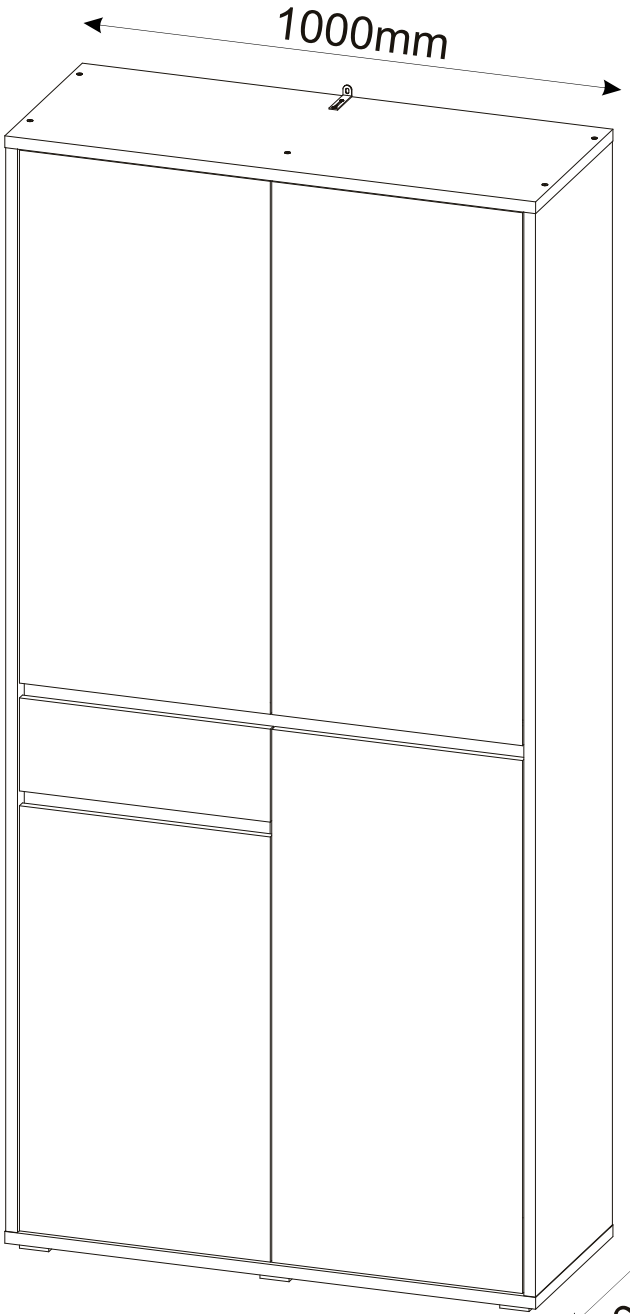


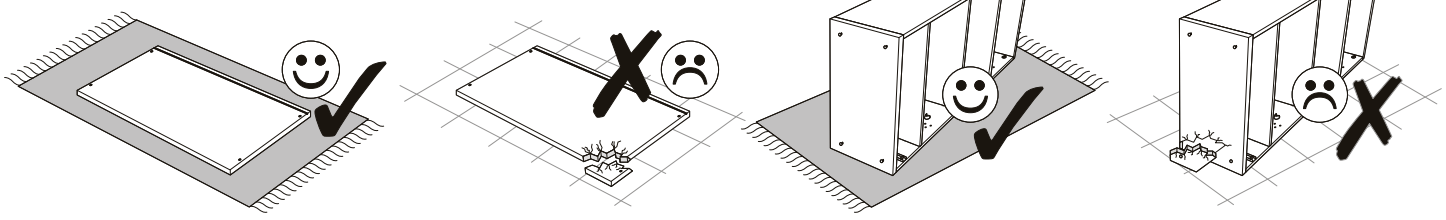


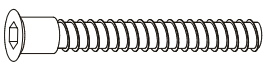
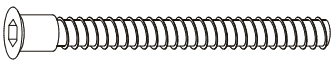
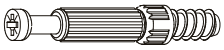
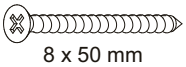
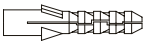
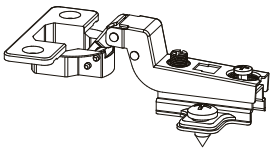
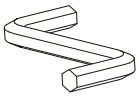
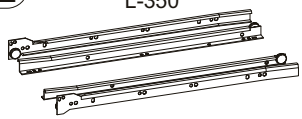
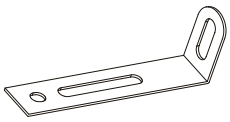
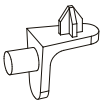
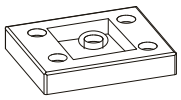


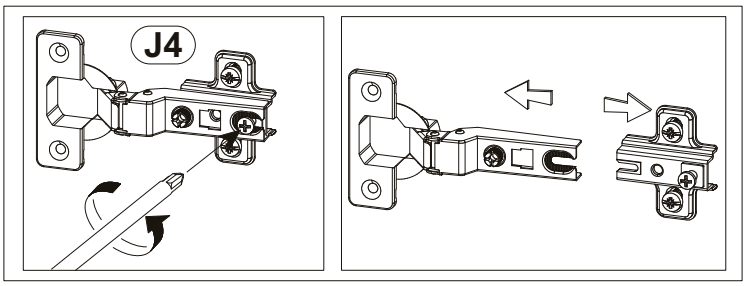


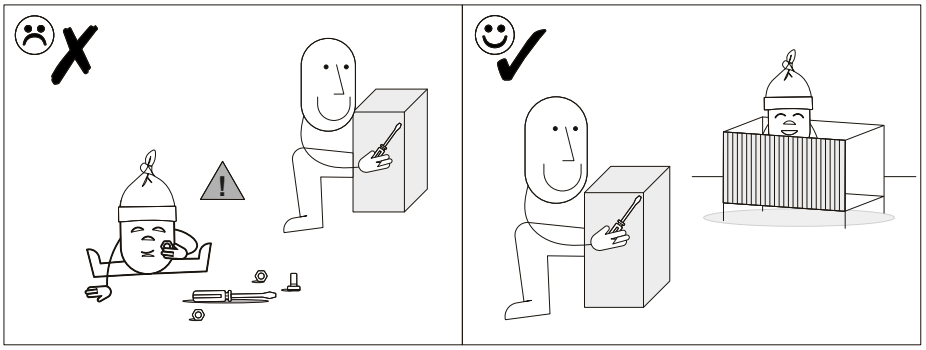


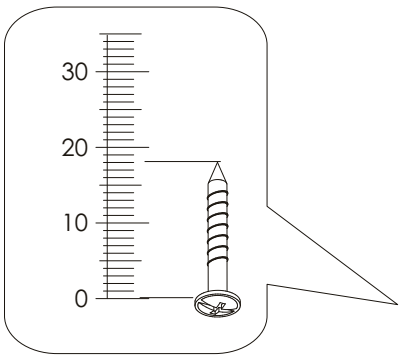


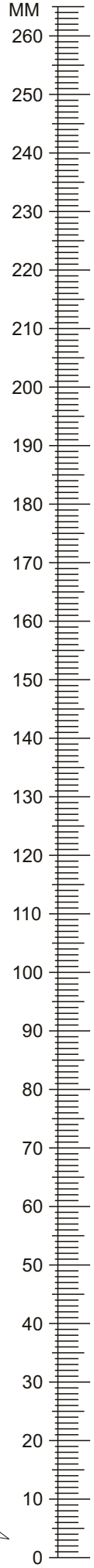


B1 7x 50 mm **x2** 	**B2** 7 x 70 mm **x12** 	**C0** **x4** 
C2 **x12** 	**C6** **x4** 	**D0** 3 x 15 mm **x44** 
D5 3,5 x 16 mm **x22** 	**D8** 4.2 x 13 mm **x1** 	**D12** 3.5 x 25 mm **x24** 
D21 5 x 13 mm **x7** 	**E0** 5 x 50 mm **x1**  8 x 50 mm 	**J4** **x8** 
K **x1** 4mm 	**M1** **x44** 	**N12** L-350 **x1** 
P0 **x1** 	**Q3** **x28** 	**T5** **x6** 
U0 **x6** 	**x1** **LOGO...**	



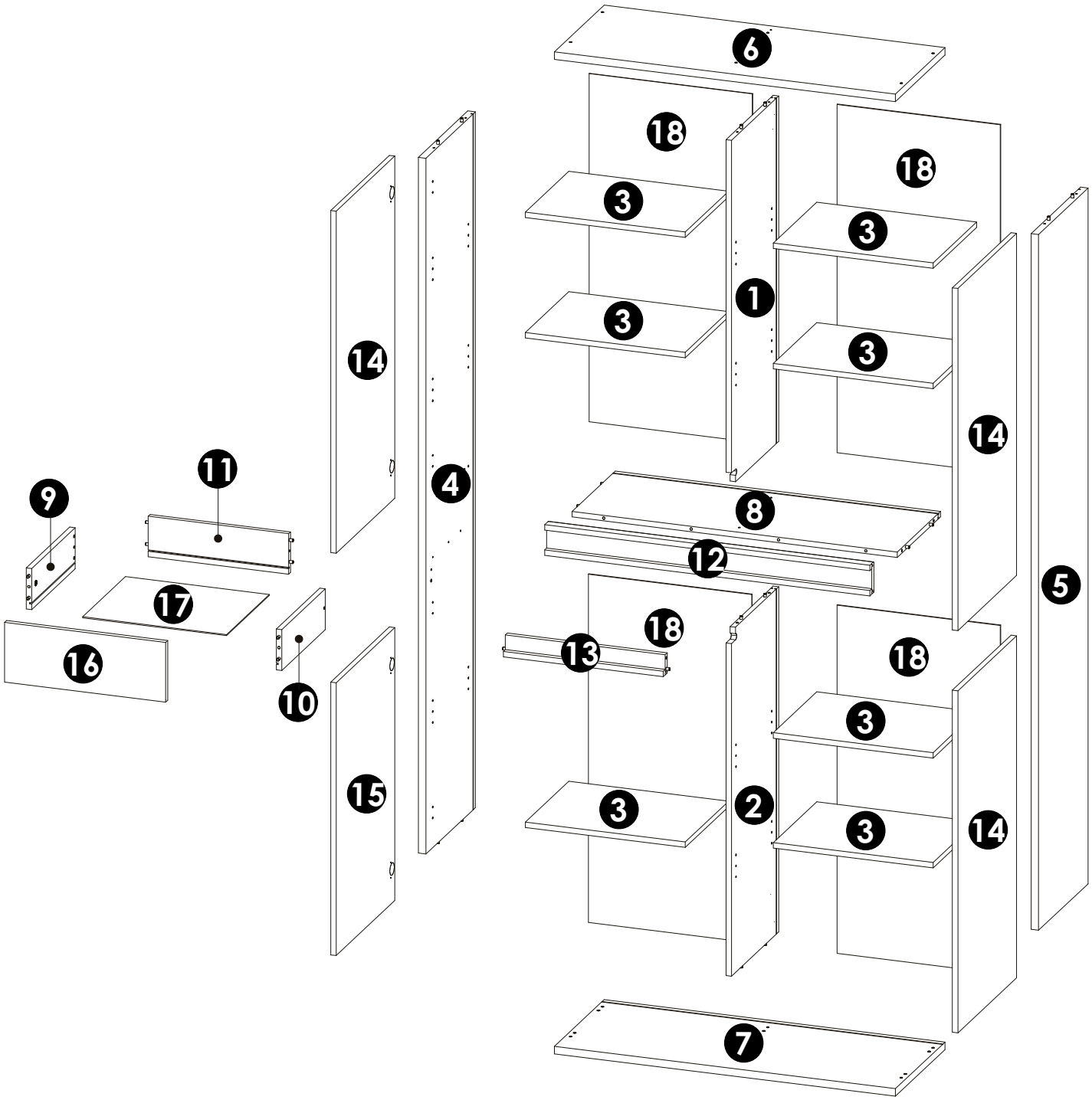


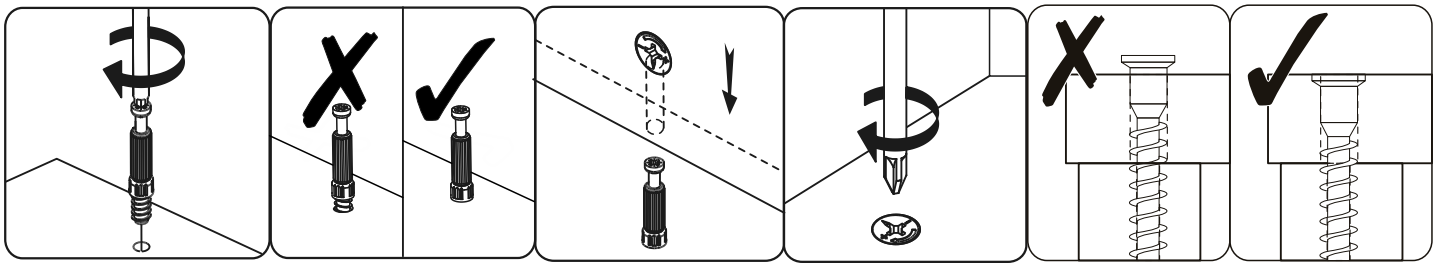




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2	1012	379	16	x1	1/4
3	468,5	350	16	x7	1/4
4	2040	398	22	x1	2/4
5	2040	398	22	x1	2/4
6	999	400	22	x1	3/4
7	999	400	22	x1	3/4
8	953	347	16	x1	3/4
9	350	120	16	x1	3/4
10	350	120	16	x1	3/4

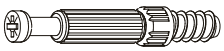
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12	953	90	32	x1	3/4
13	468,5	59	32	x1	3/4
14	1003	472	16	x3	4/4
15	800	472	16	x1	4/4
16	472	175	16	x1	4/4
17	421	344	3	x1	4/4
18	1021	478	3	x4	4/4
					1/4





1

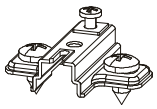
C2 x3



D21 5 x 13 mm x3

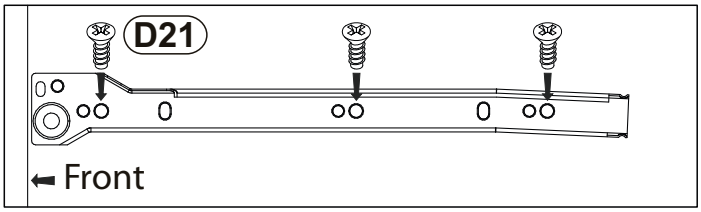


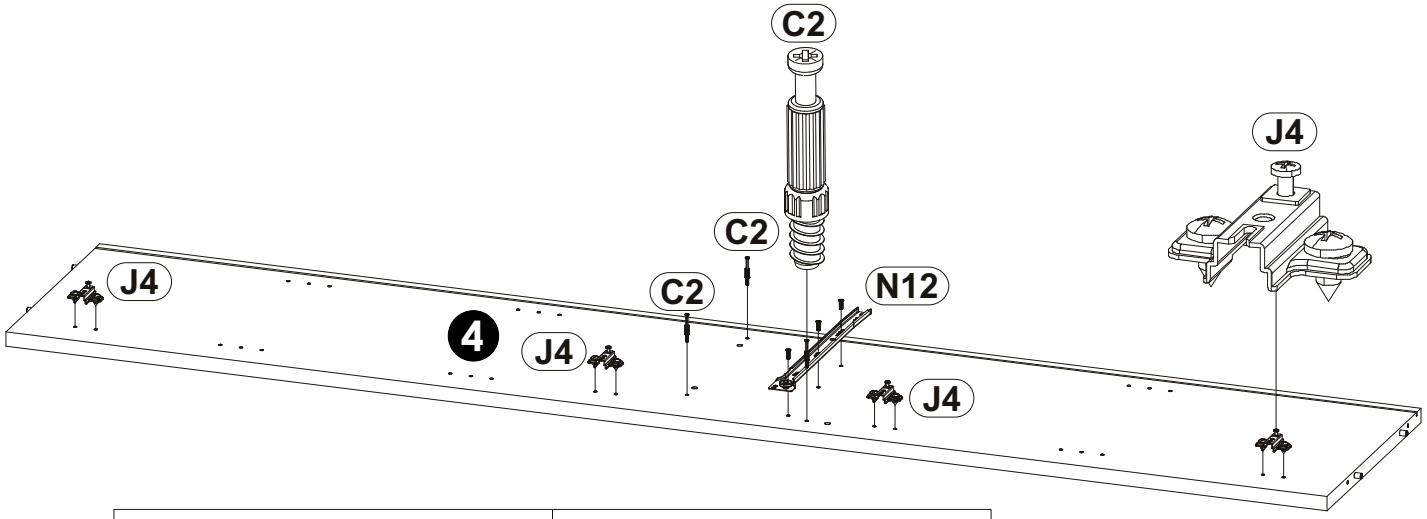
J4 x4



N12 L-350 x1

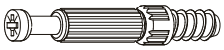




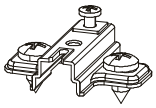


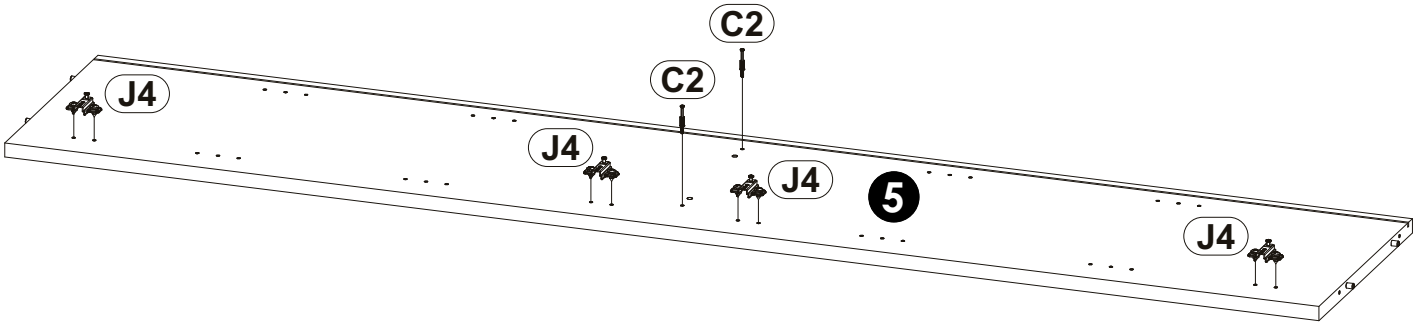
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C2 x2

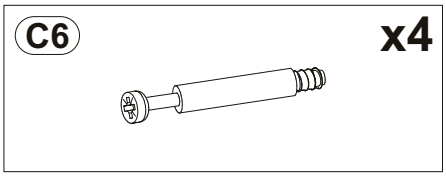


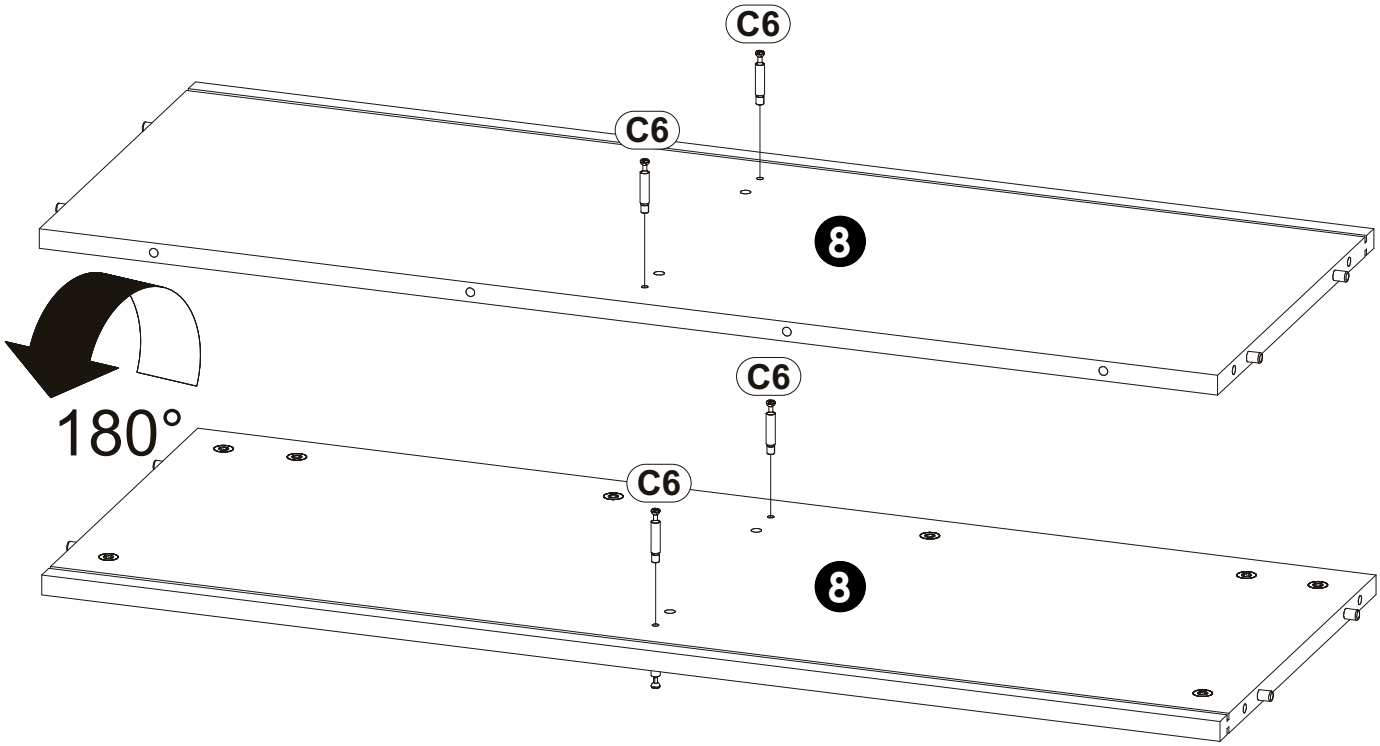
J4 x4



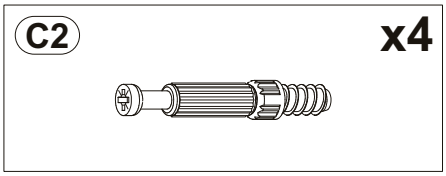


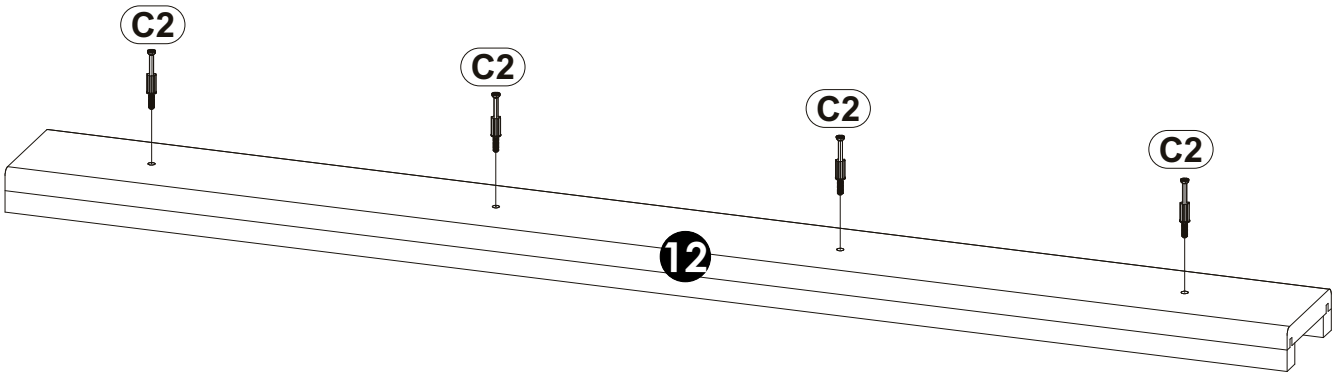
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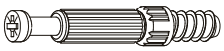
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5

C2 x1

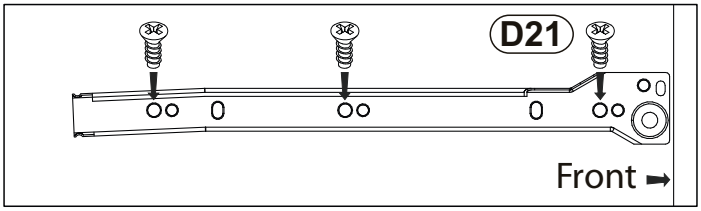


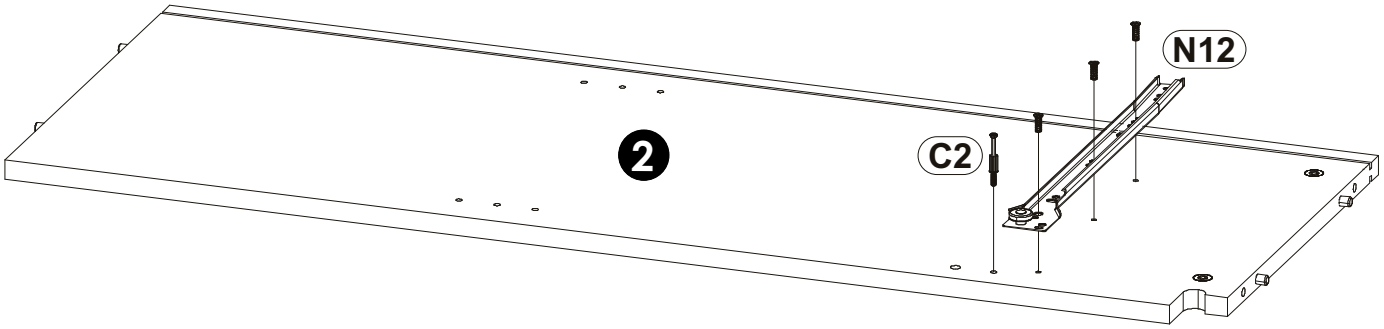
D21 5 x 13 mm x3



N12 L-350 x1





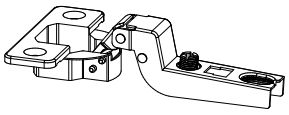


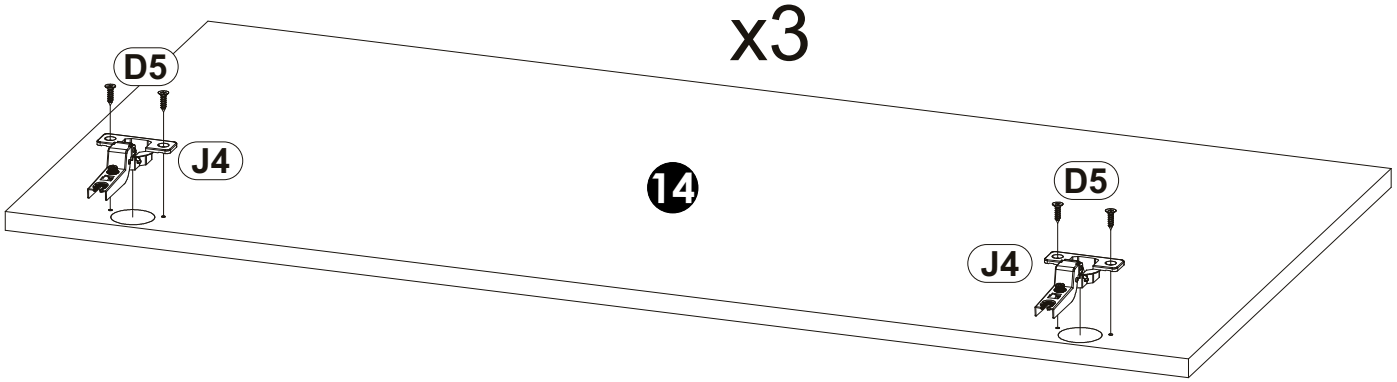
6

D5 3,5 x 16 mm x12



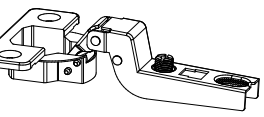
J4 x6

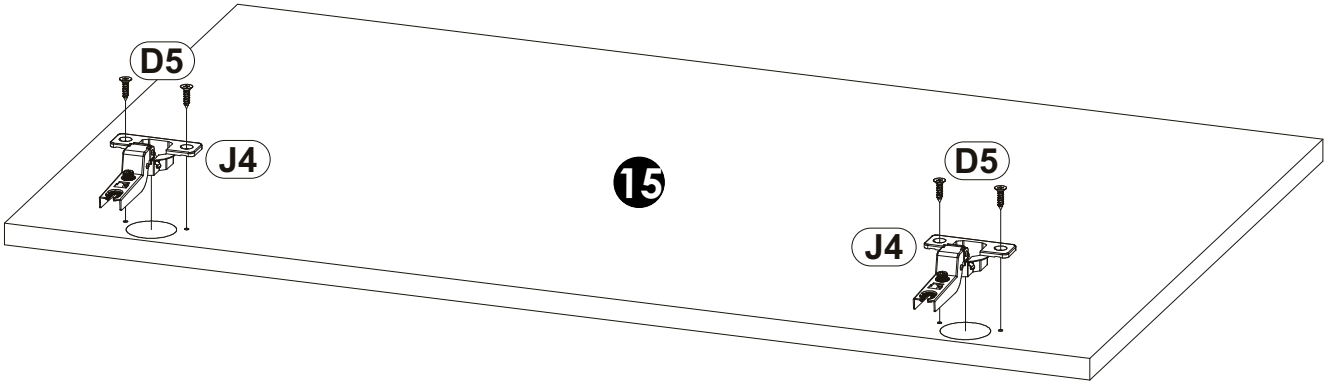




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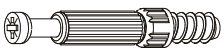
D5	3,5 x 16 mm	x4	J4	x2



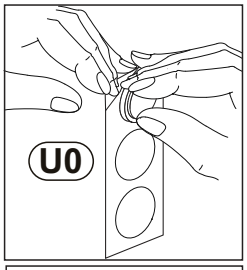


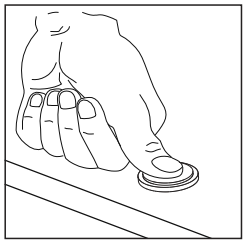
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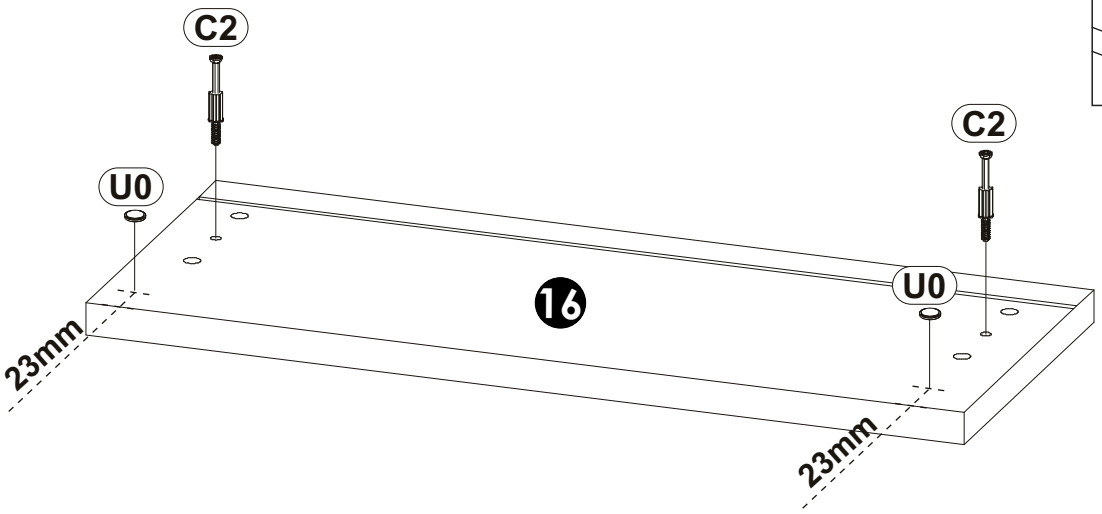
C2	x2	U0	x2



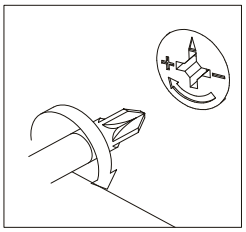


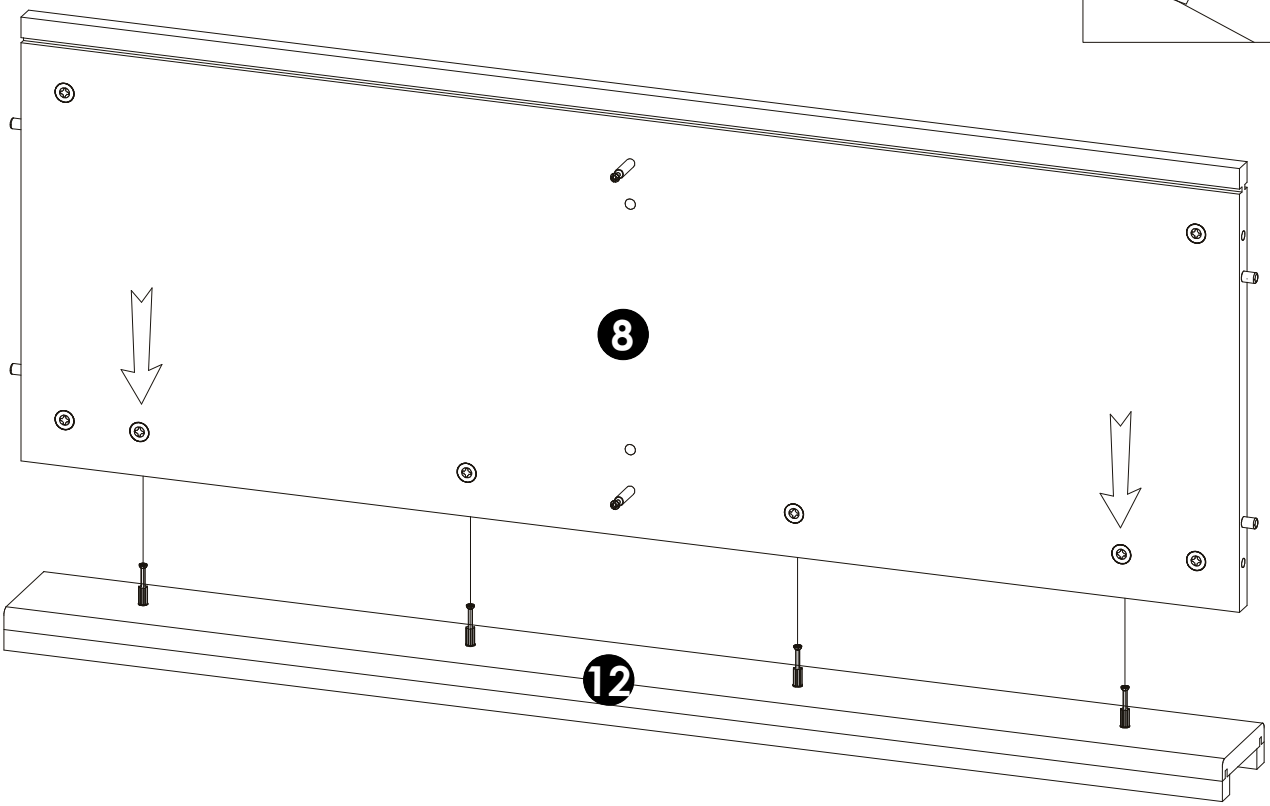




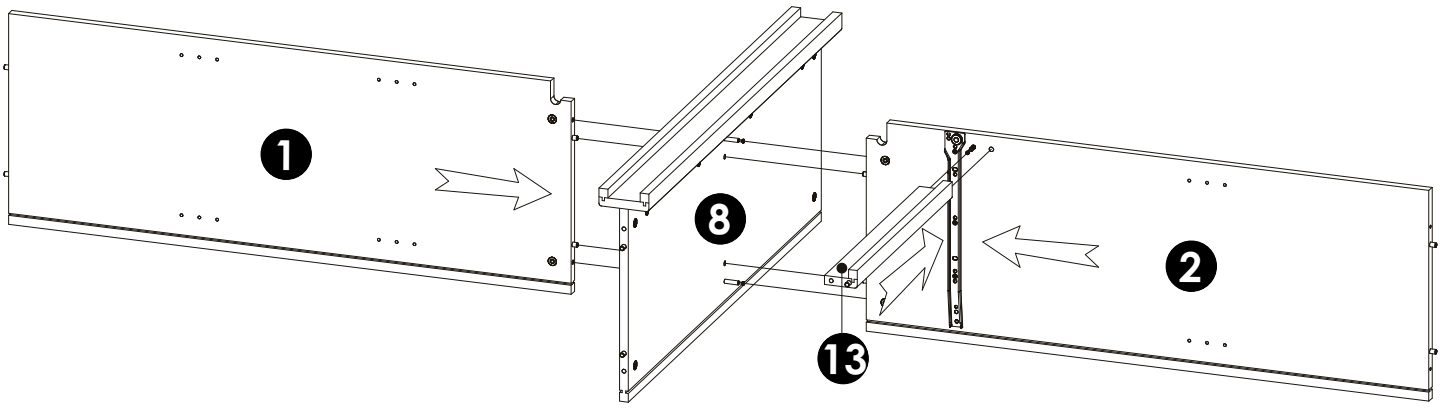


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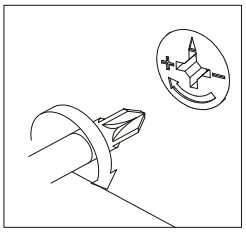


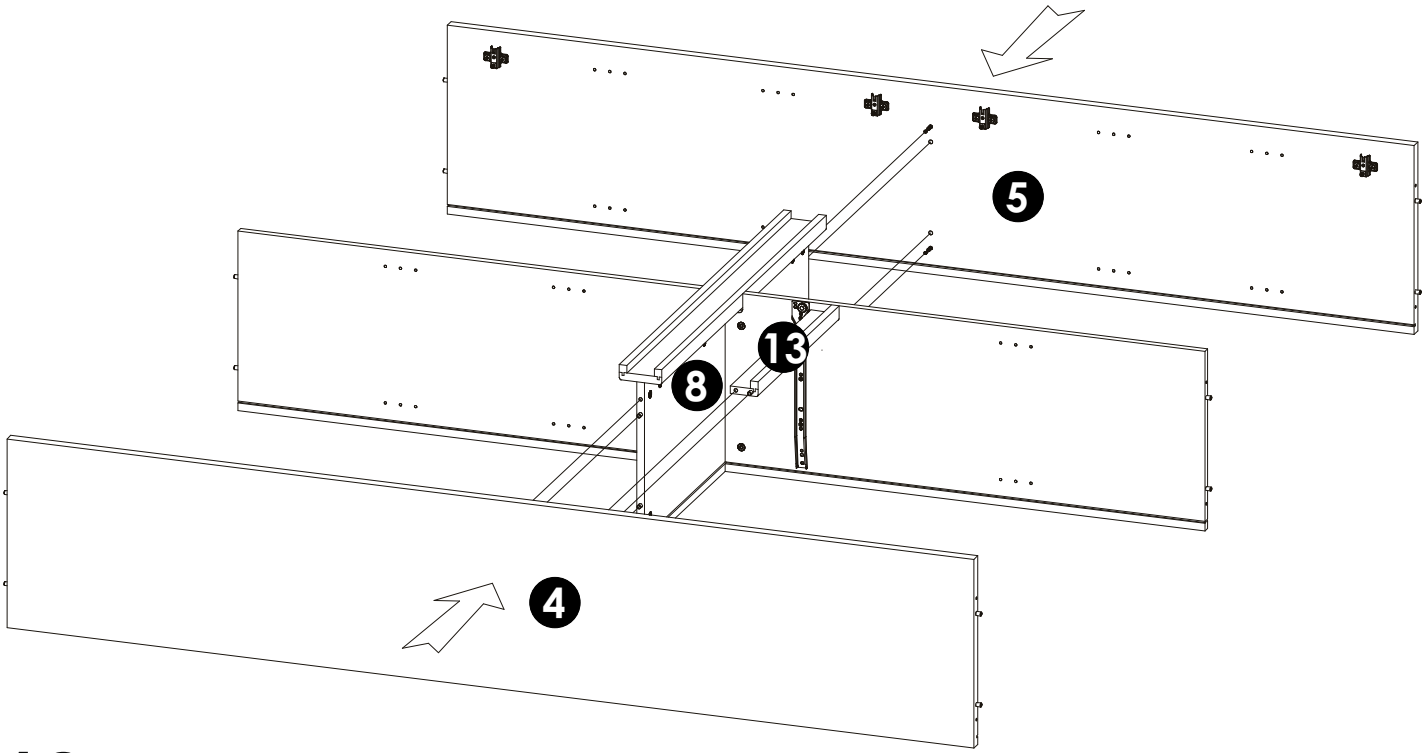


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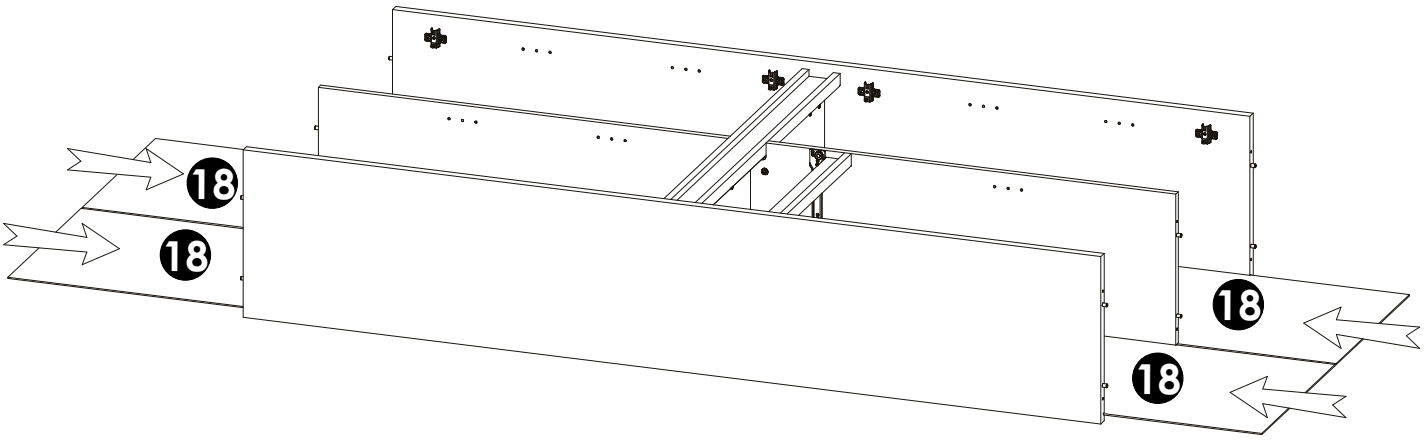


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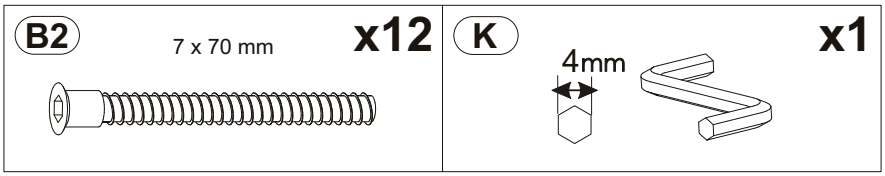


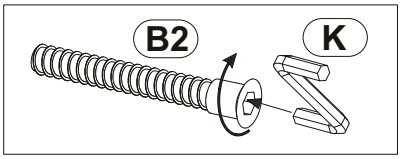


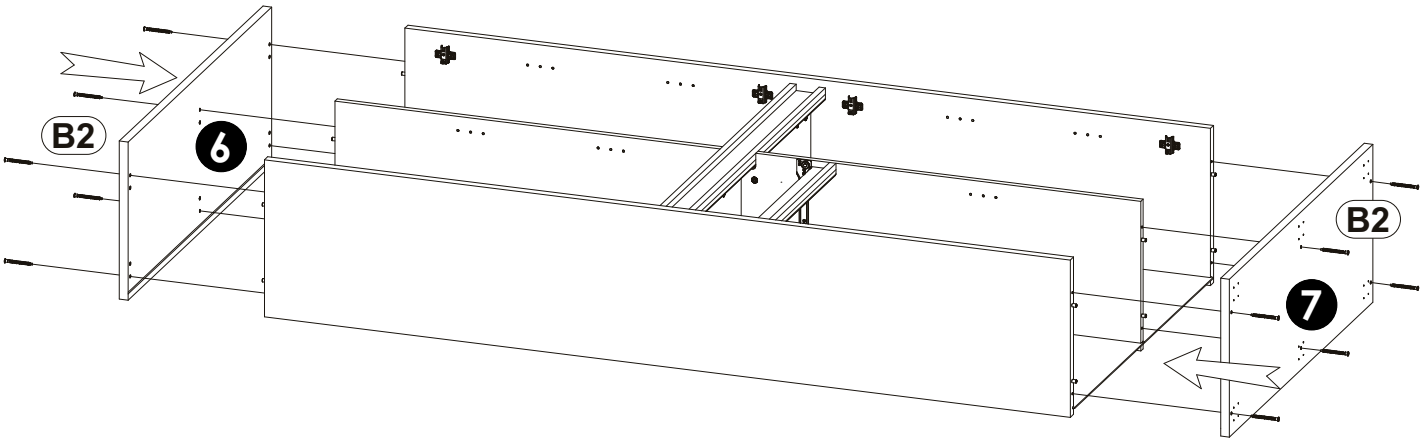
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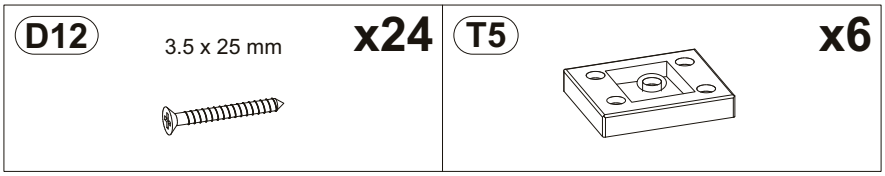
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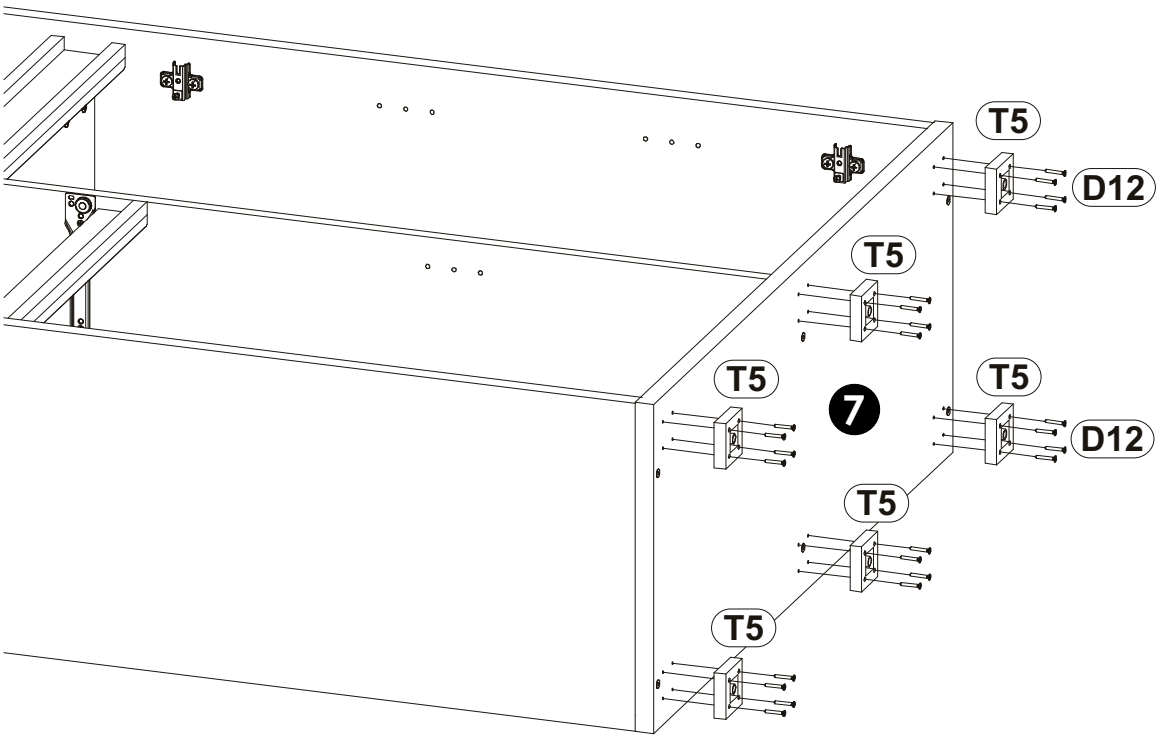

B2
7 x 70 mm
x12
K
4mm
x1


B2
K


B2
6
B2
7

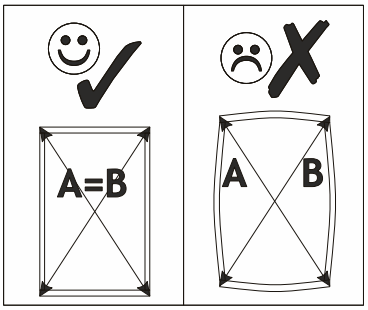
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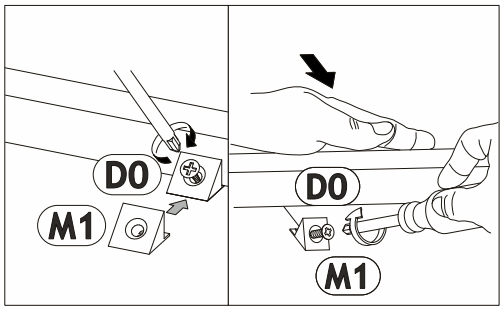

D12
3.5 x 25 mm
x24
T5
x6

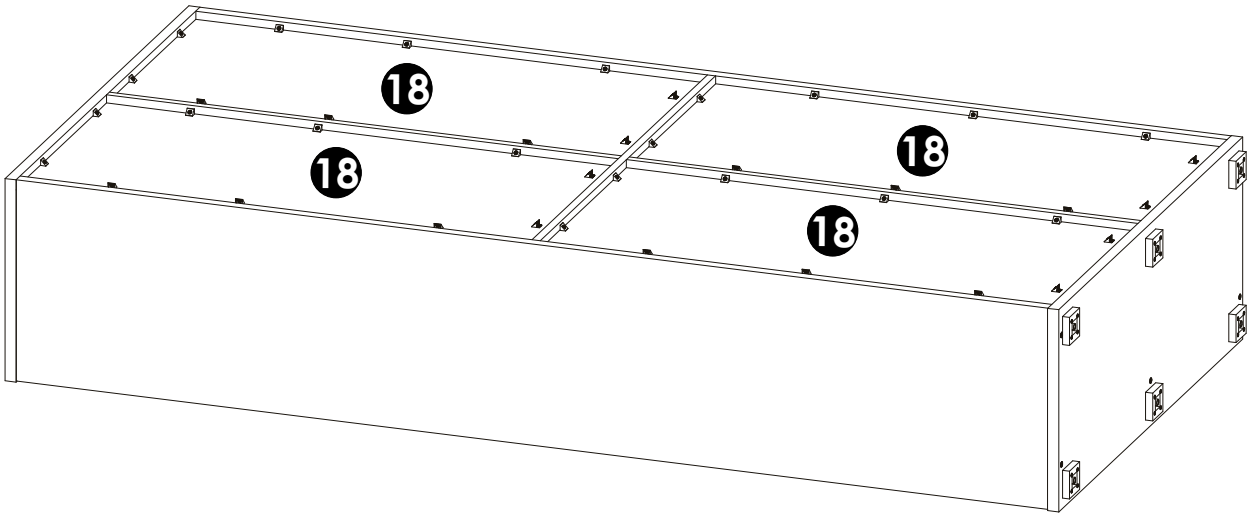

T5
D12
T5
T5
T5
7
D12
T5
T5

15

D0	3 x 15 mm	x40	M1	x40

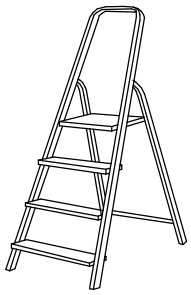


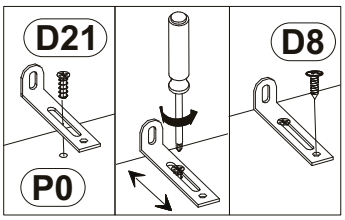


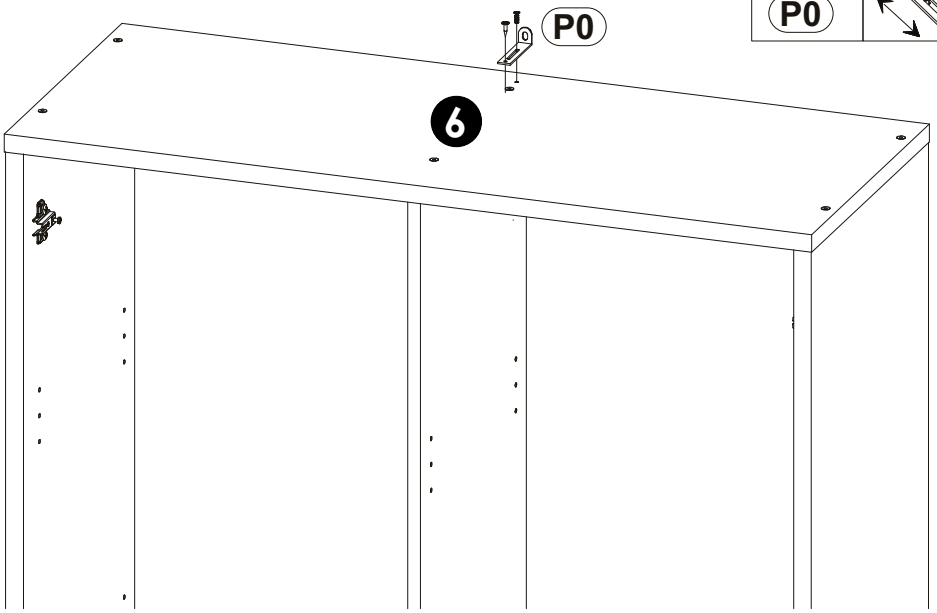


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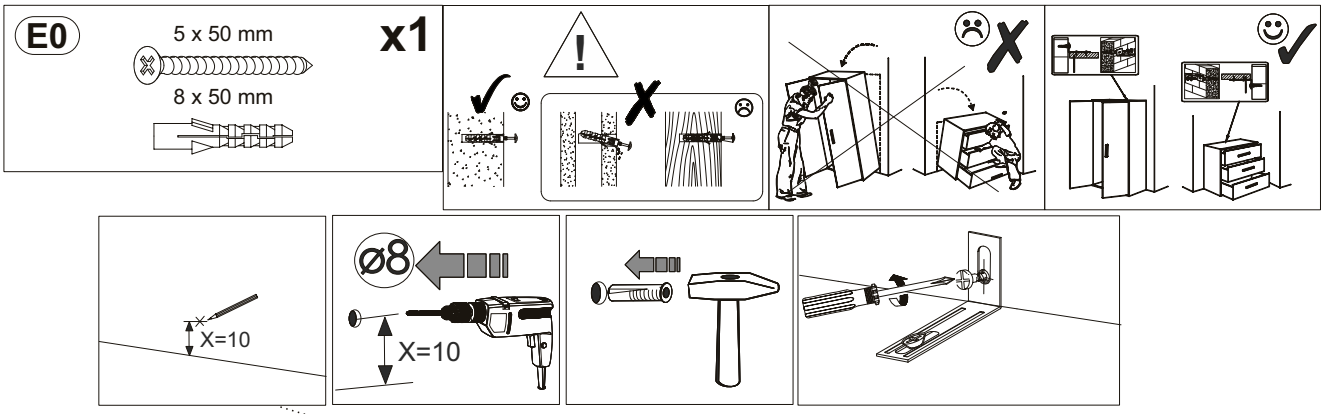
D8	4.2 x 13 mm	x1	D21	5 x 13 mm	x1	P0	x1

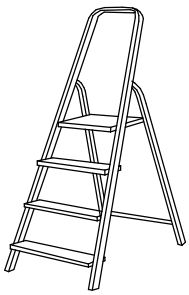


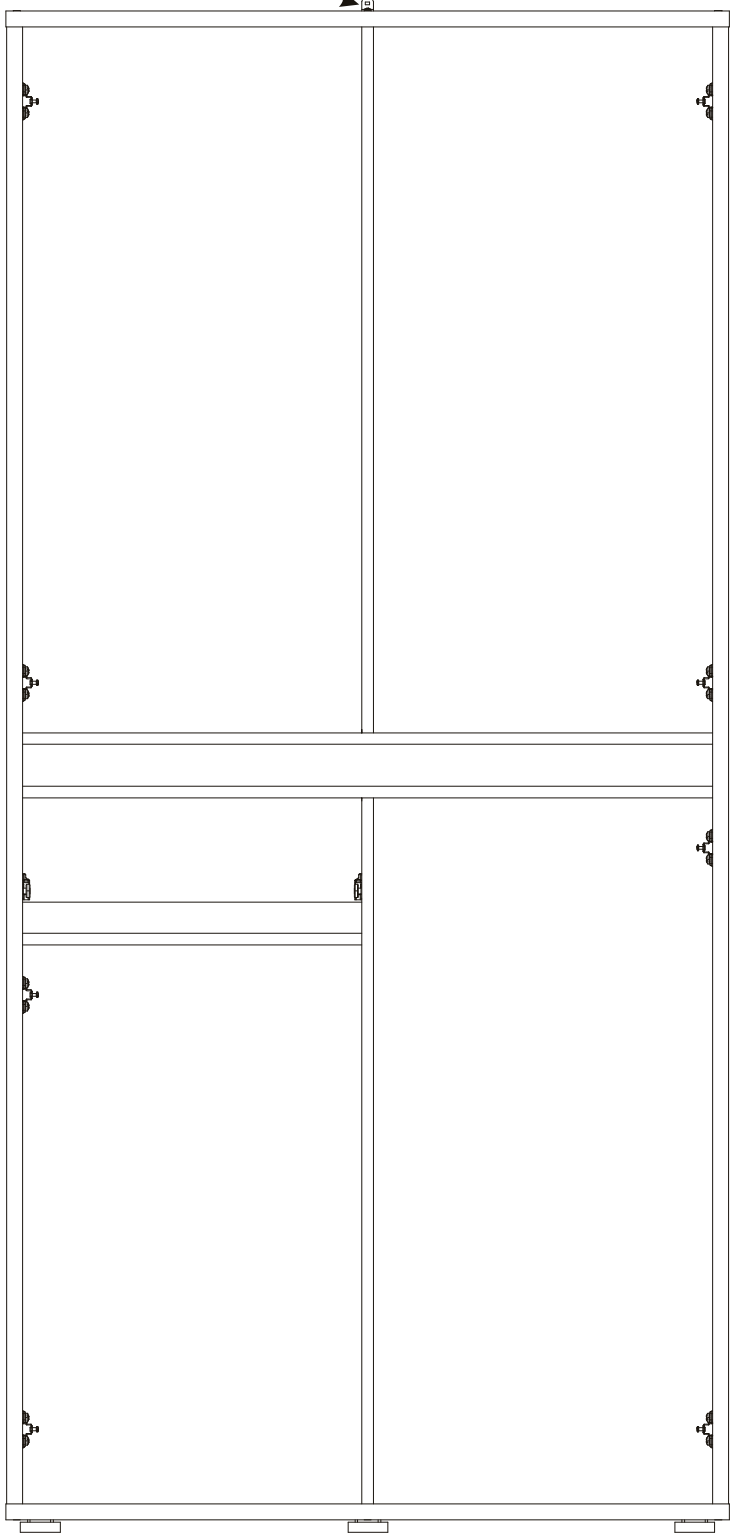




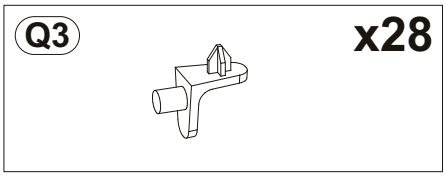
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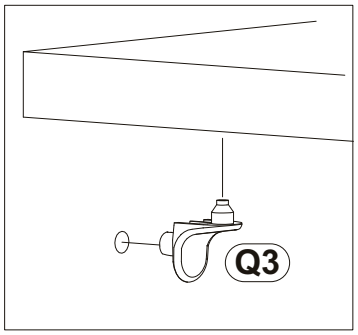


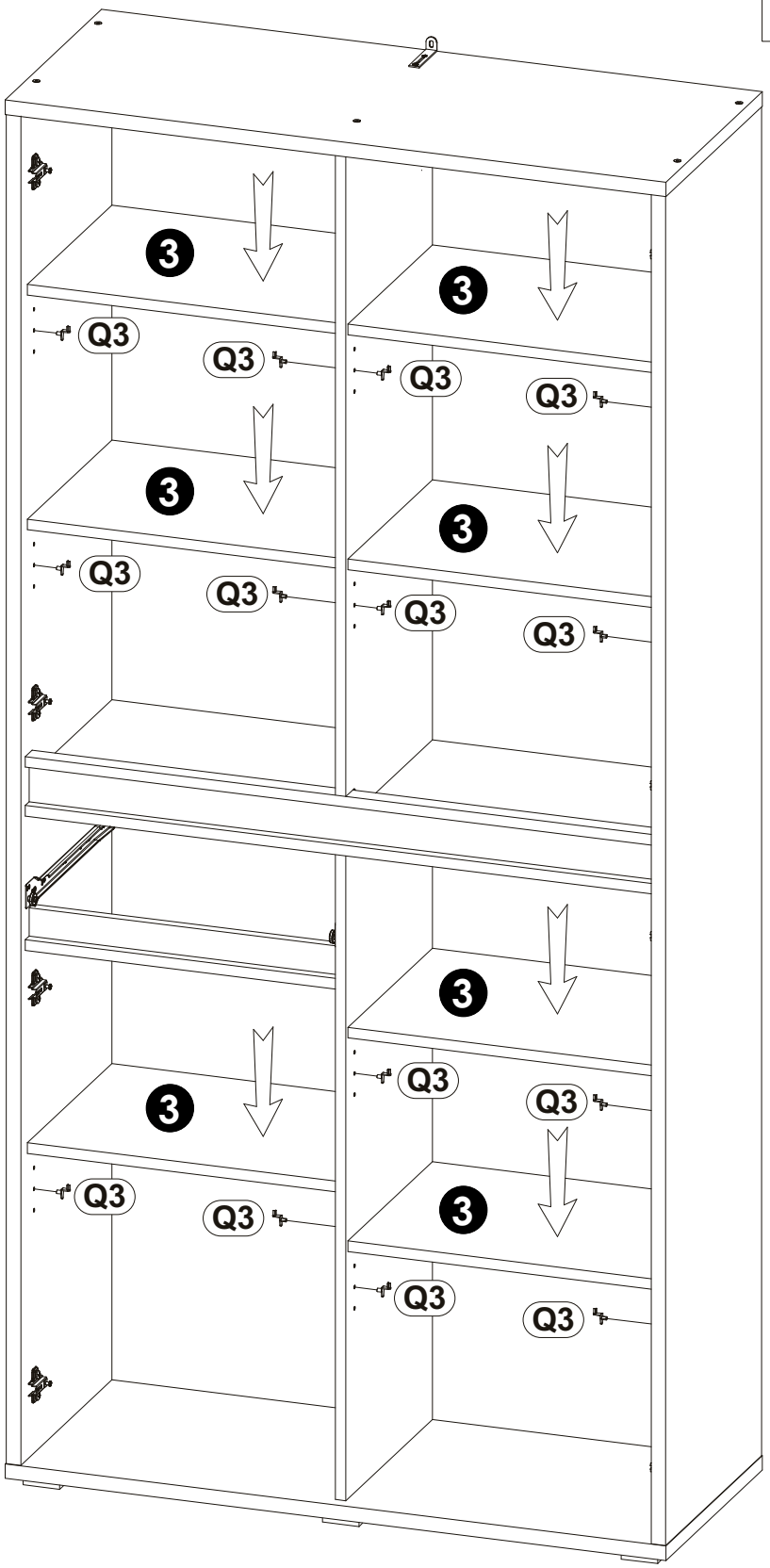




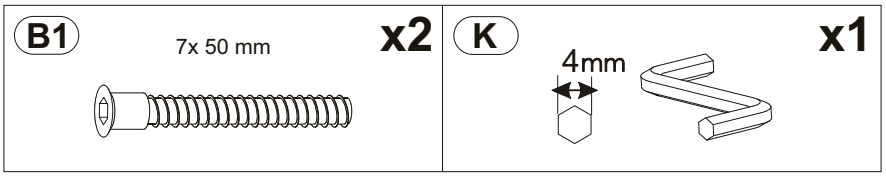
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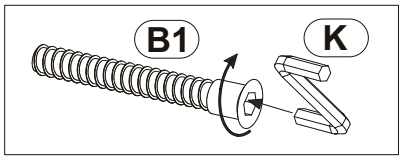


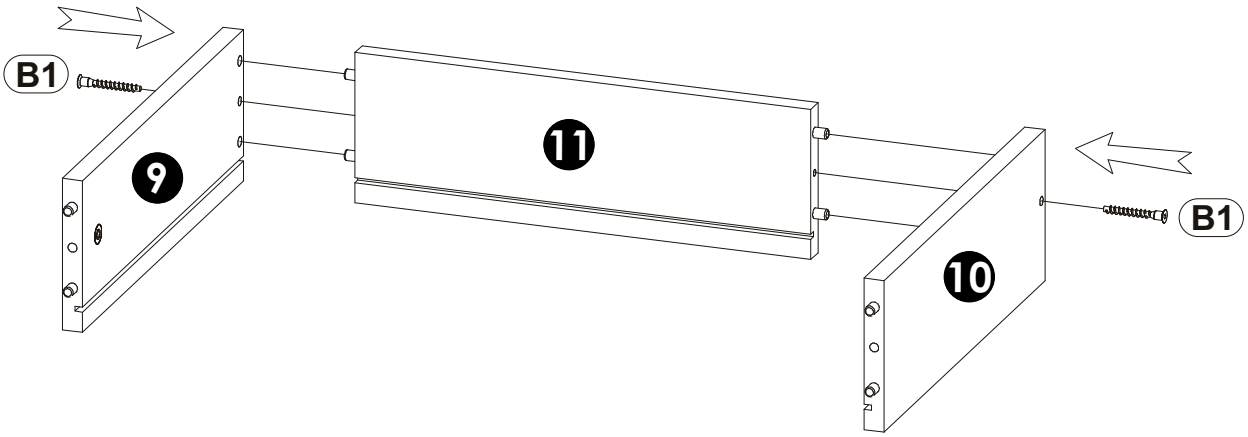




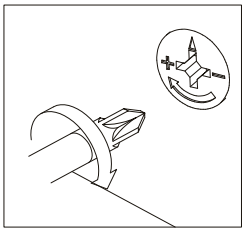
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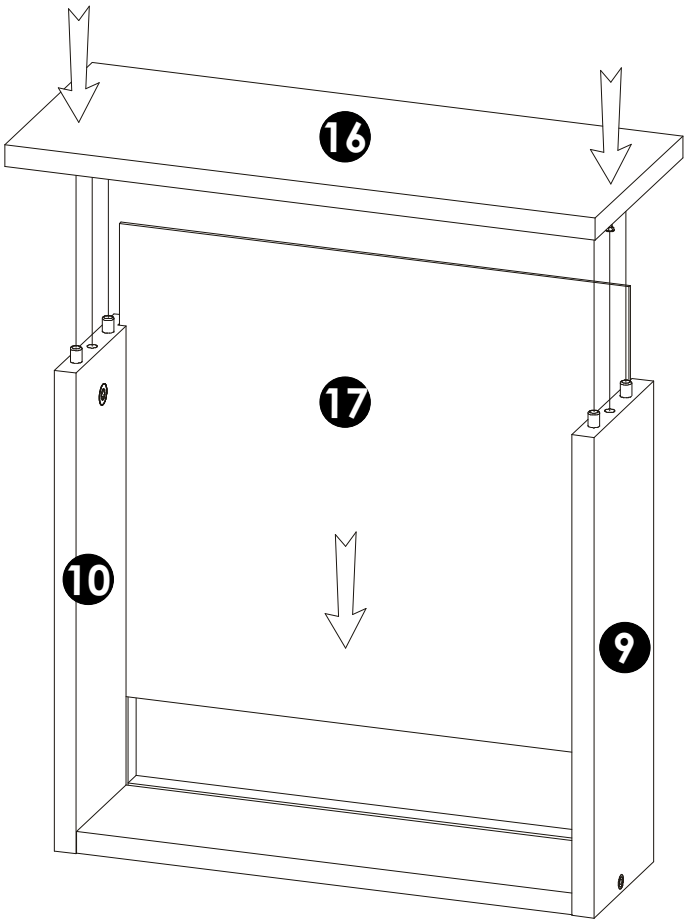




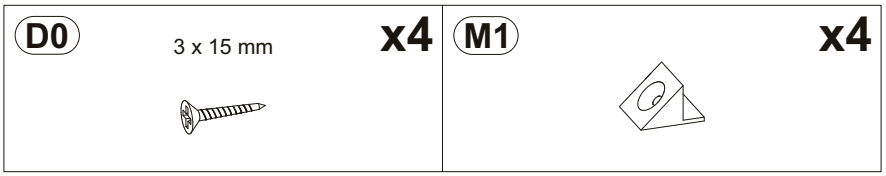


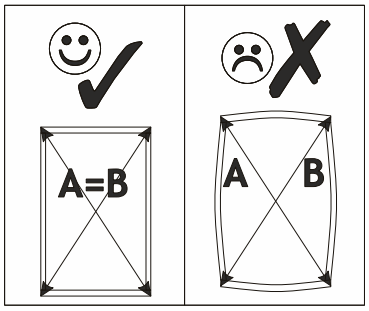
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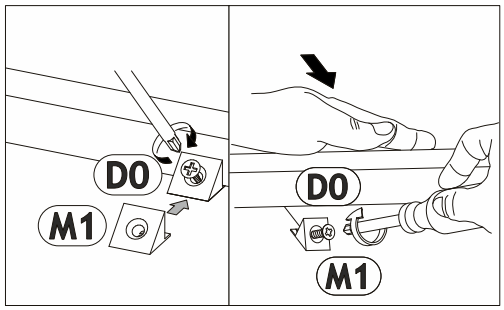


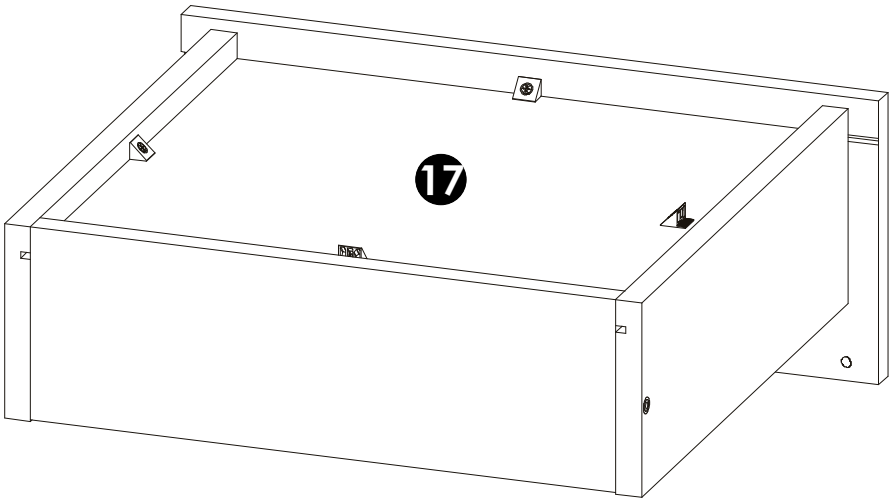


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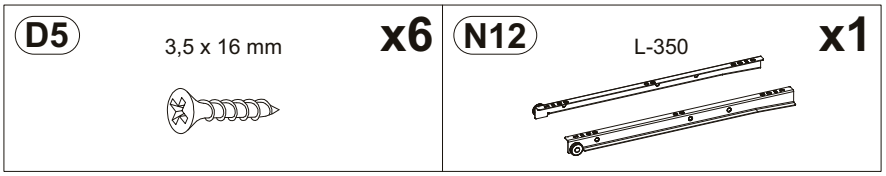

D0
3 x 15 mm
x4
M1
x4

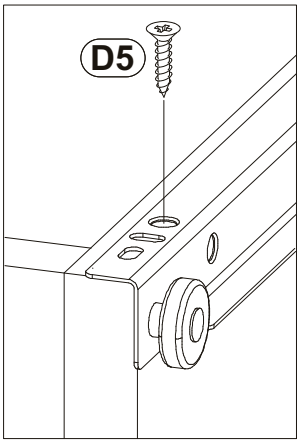

A=B
A
B

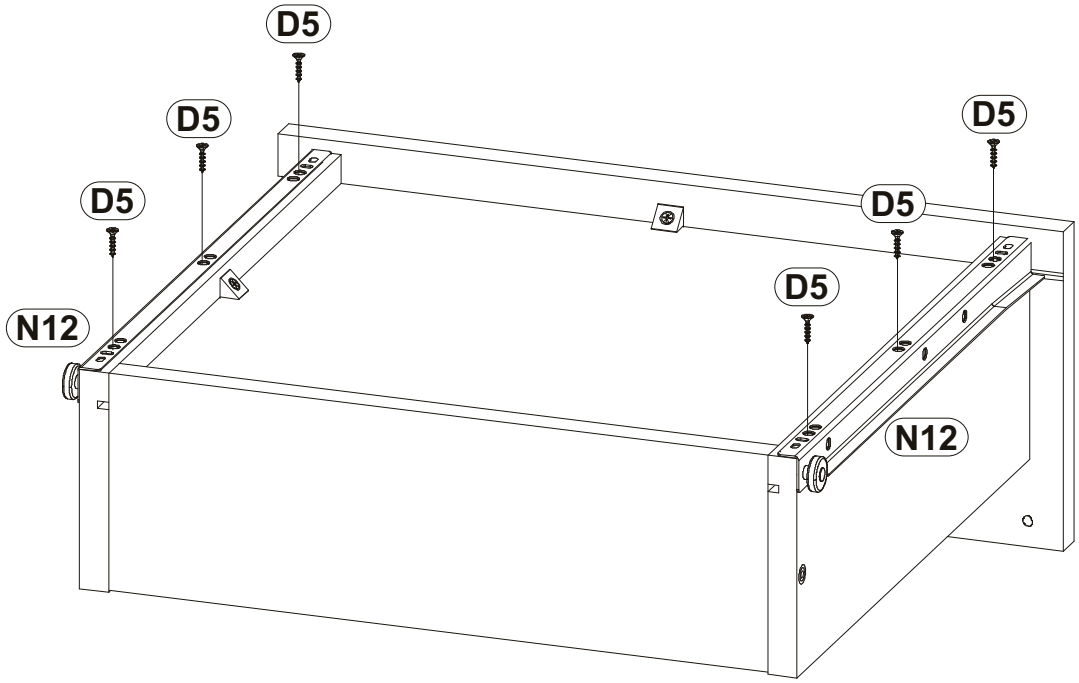

D0
M1
D0
M1


17

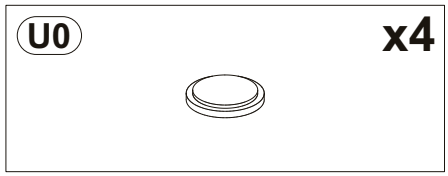
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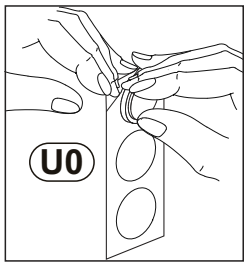

D5
3,5 x 16 mm
x6
N12
L-350
x1

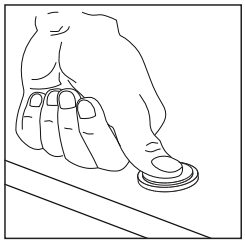

D5

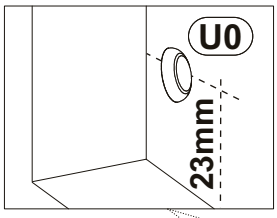

D5
D5
D5
D5
D5
D5
N12
N12

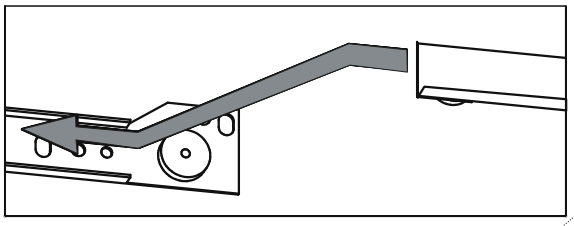
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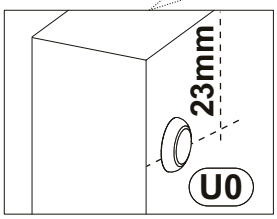


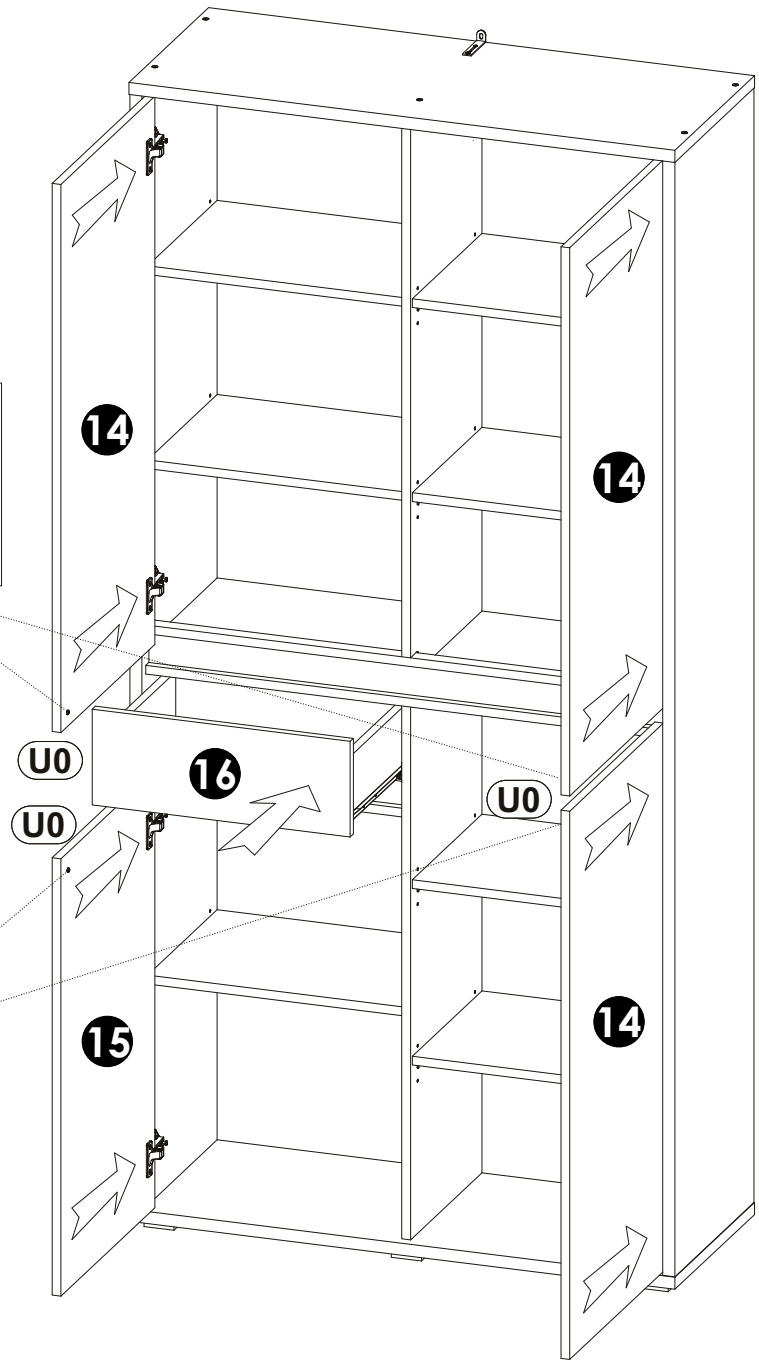


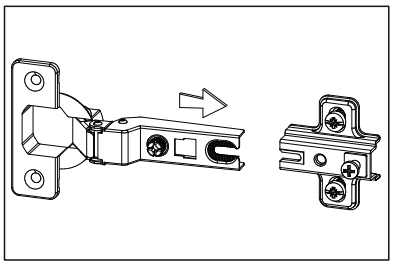


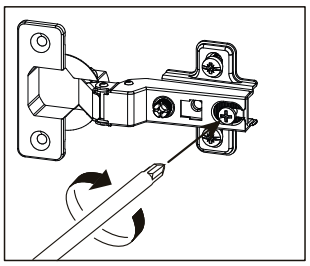


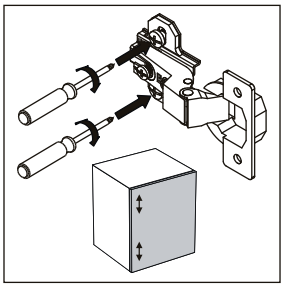


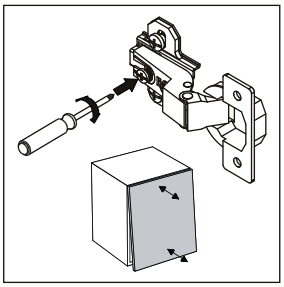


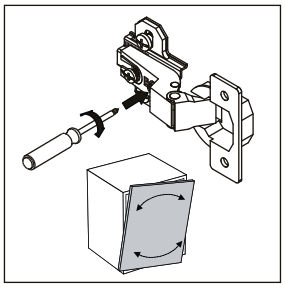










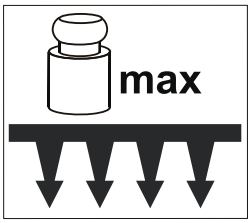


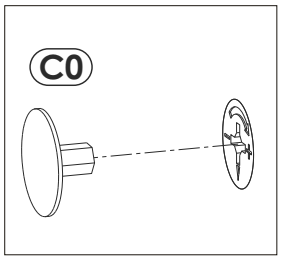
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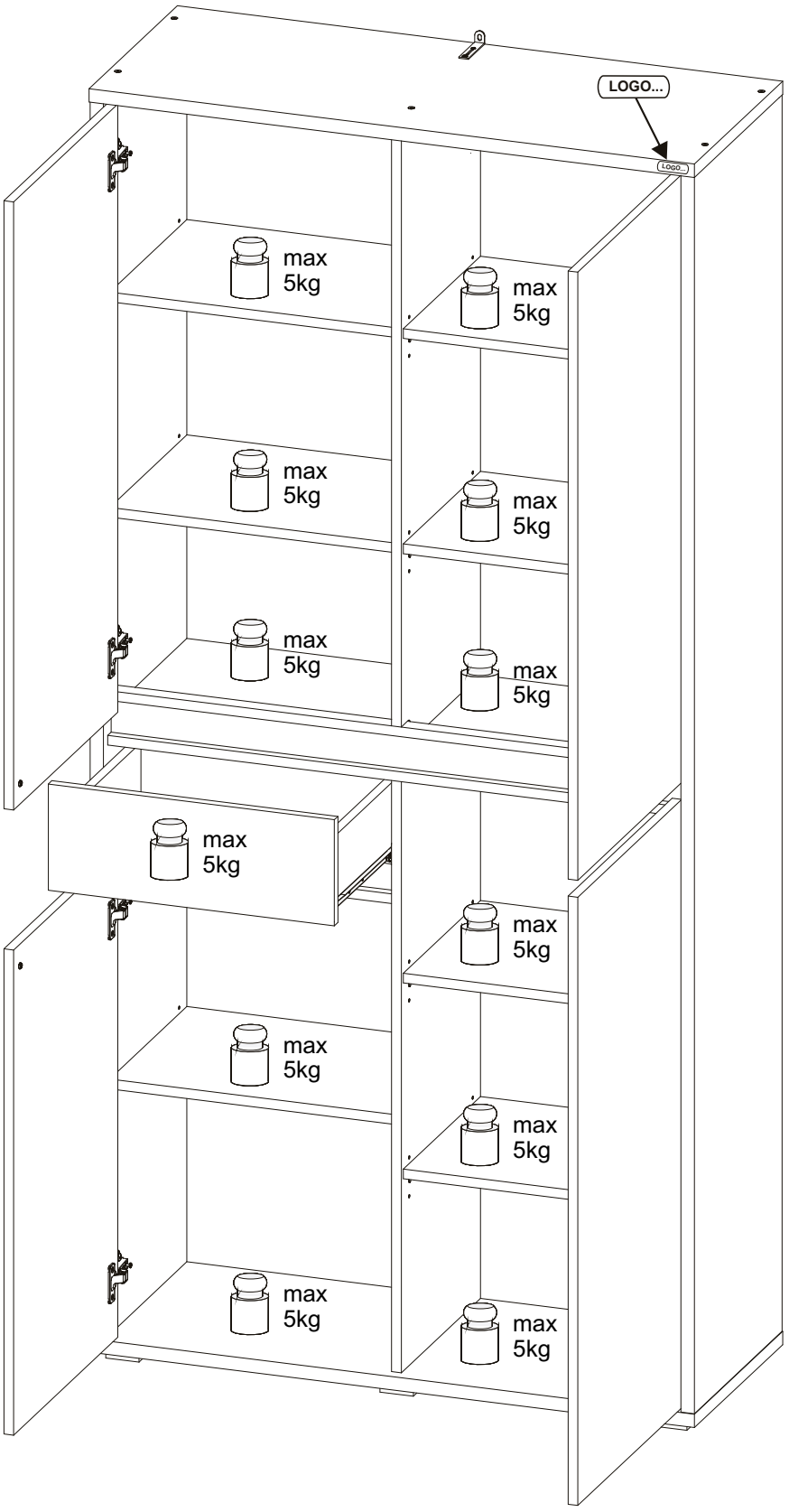
C0 x4



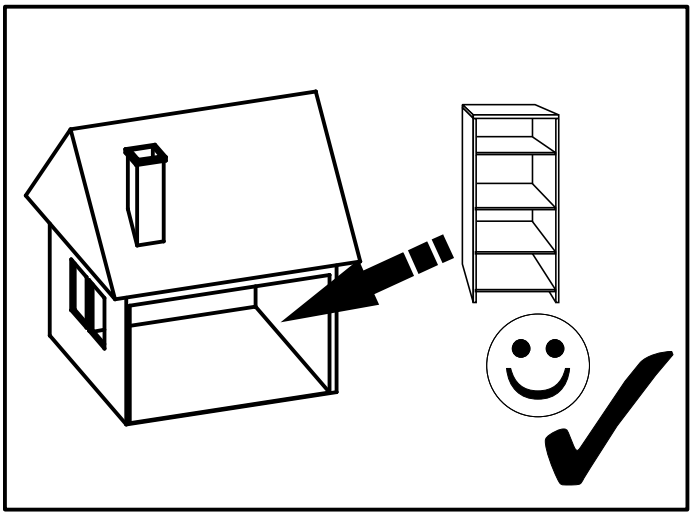
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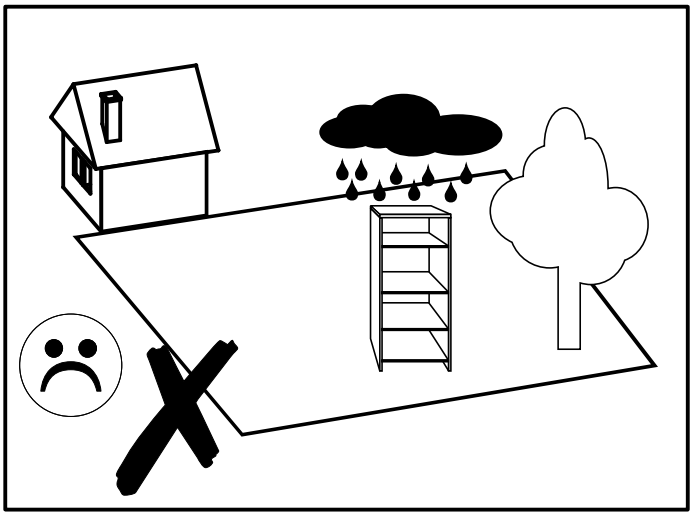


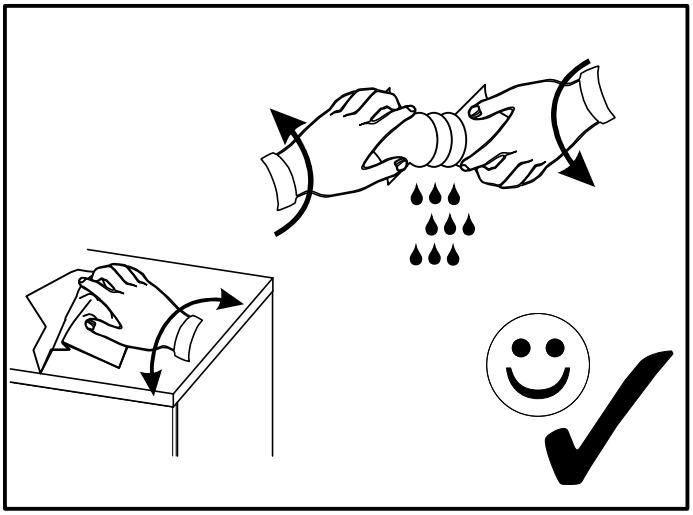


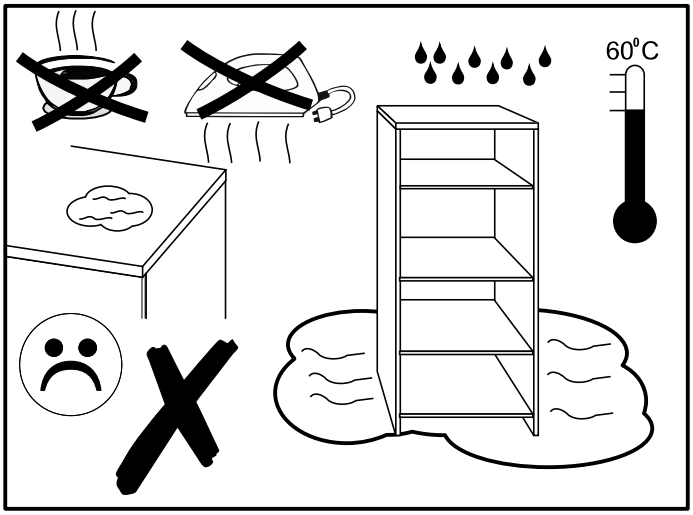











60°C

