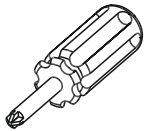
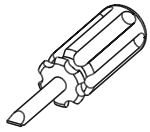
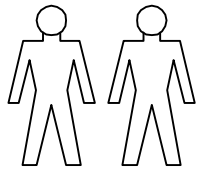


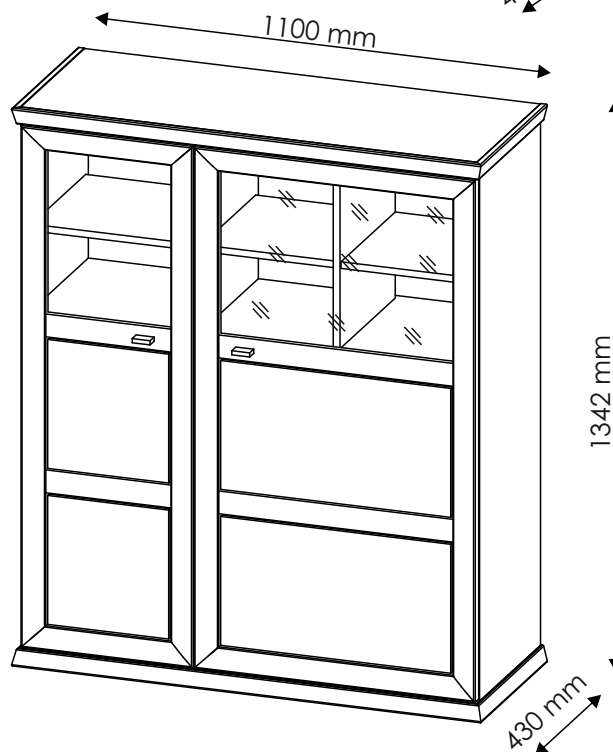
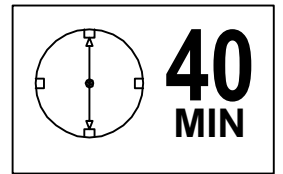
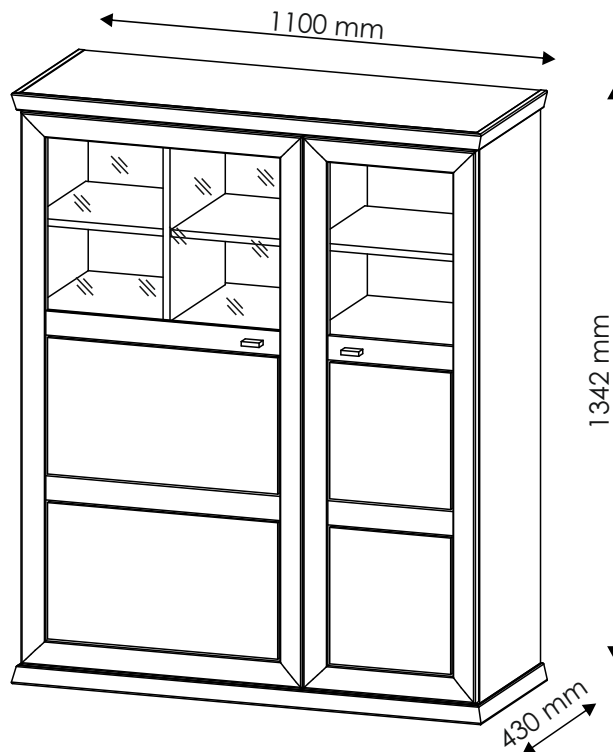
CAMRON/BENTON - HIGHBOARD 2T



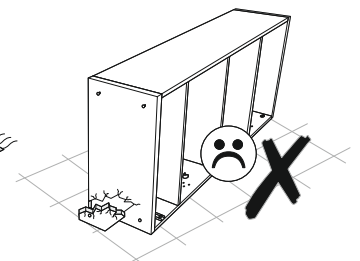
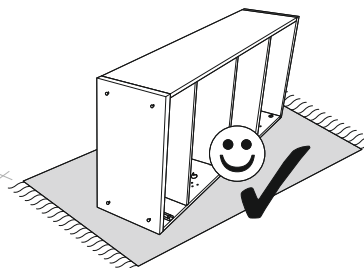
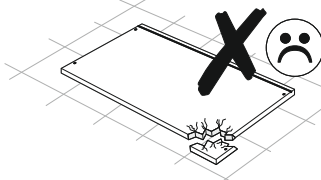
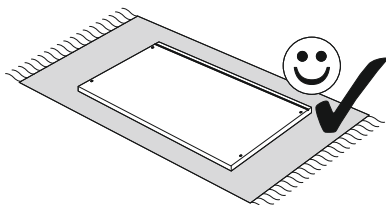
Ø8 Ø5



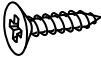
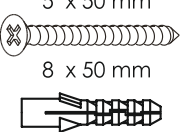
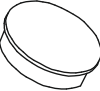
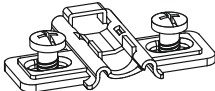
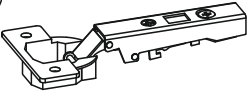
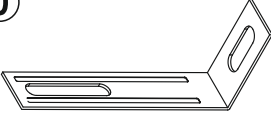
Variant A



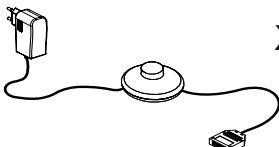
Variant B

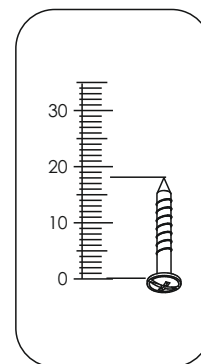


CAMRON/BENTON - HIGHBOARD 2T

B1 f 7 x 50 mm 	x2	B3 Ø8mm 	x8	B5 Ø5mm 	x10
C0 	x14	C2 	x22	D0 3 x 15 mm 	x32
D10 4 x 16 mm 	x12	D21 5 x 13 mm 	x2	E0 5 x 50 mm 8 x 50 mm 	x2
H2 4 x 22 mm 	x4	J0 Ø35mm 	x6	J3 	x6
J10 	x6	K 4mm 	x1	L6 	x2
M1 	x32	P0 	x2	Q3 	x20
U2 	x6				

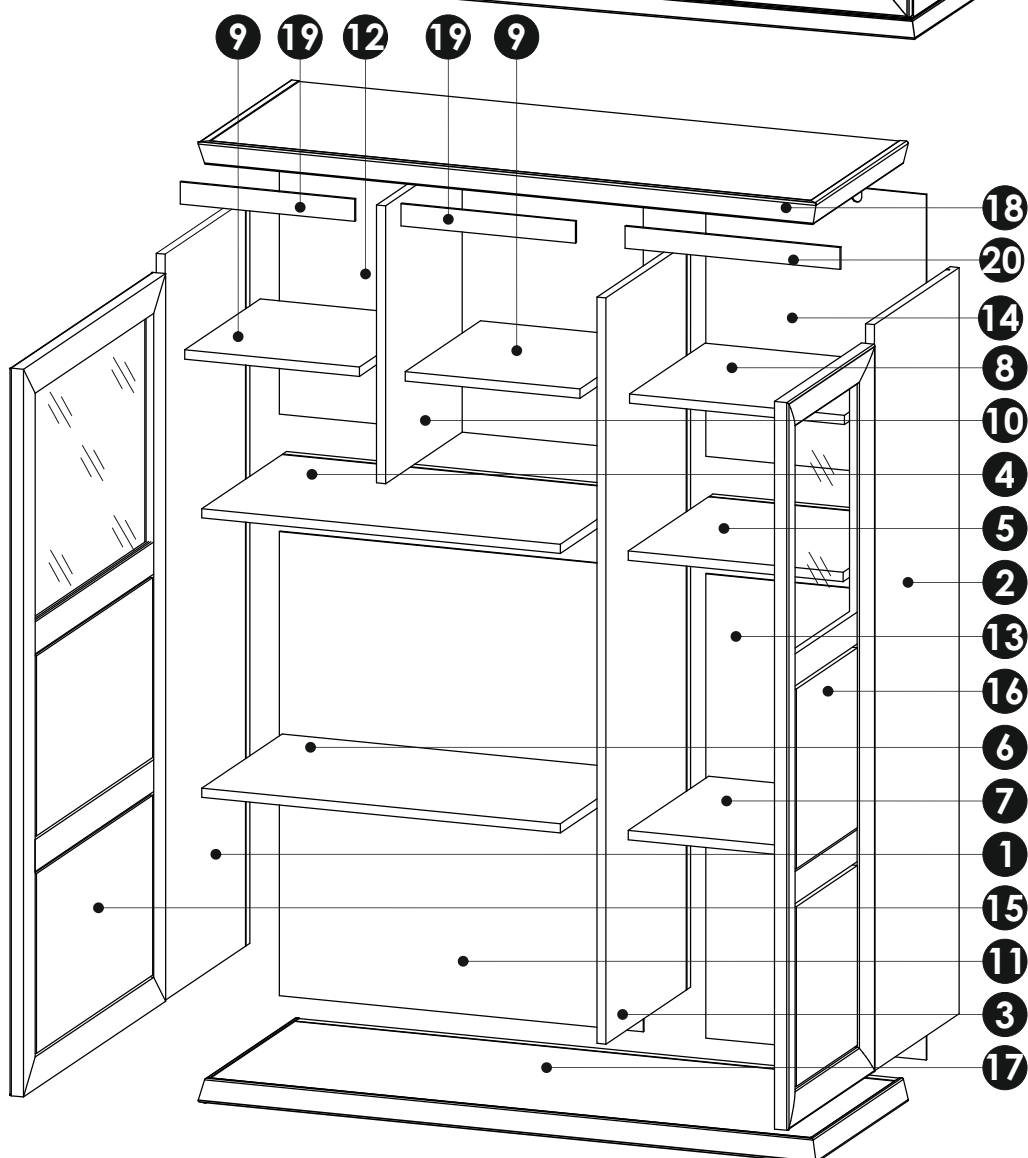
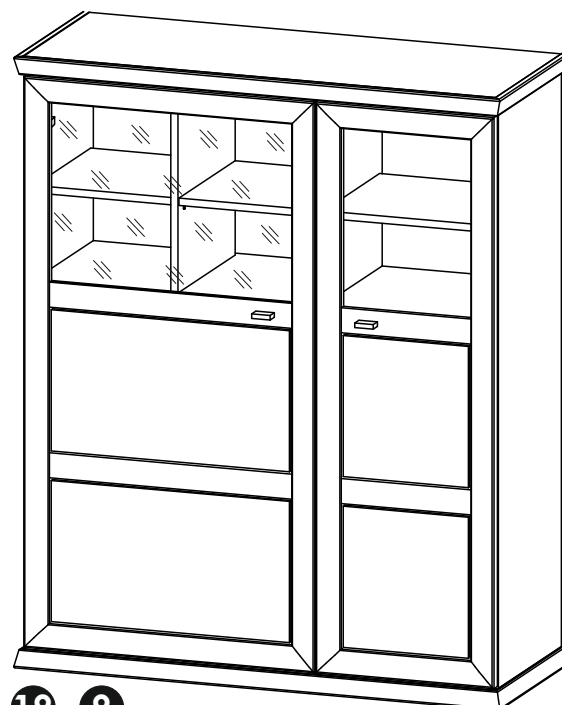
OPTION

D0 3 x 15 mm 	x5	G1  L=638	x1	G2  L=374	x1
G3 	x5	G5 	x1		



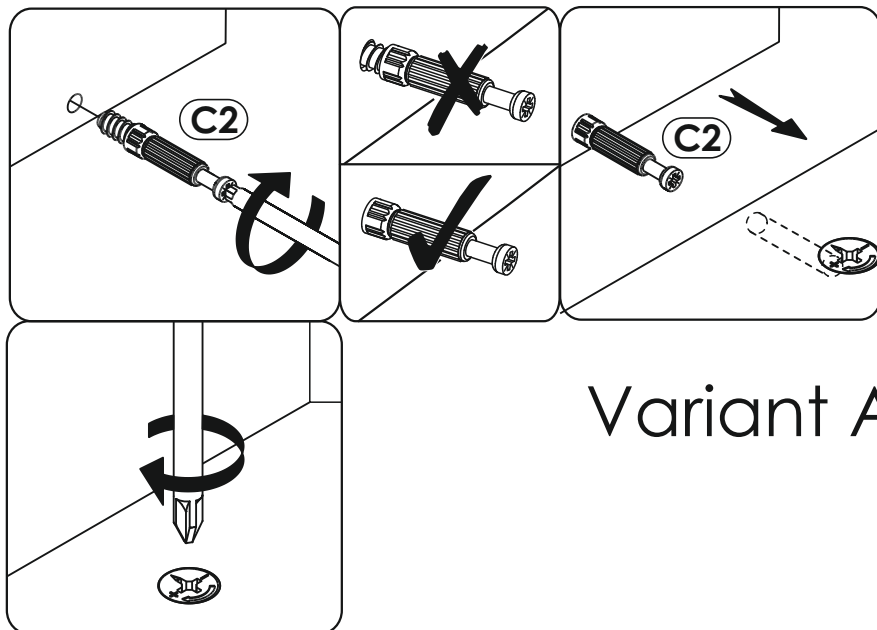
CAMRON/BENTON - HIGHBOARD 2T

1	1286	393	16	x1	1/4
2	1286	393	16	x1	1/4
3	1286	393	16	x1	1/4
4	639	393	16	x1	2/4
5	383	393	16	x1	2/4
6	639	373	16	x1	2/4
7	383	373	16	x1	2/4
8	383	350	16	x1	2/4
9	311	350	16	x2	2/4
10	479	356	16	x1	2/4
11	648	800	2,8	x1	4/4
12	648	488	2,8	x1	4/4
13	392	800	2,8	x1	4/4
14	392	488	2,8	x1	4/4
15	1254	660	25	x1	4/4
16	1254	404	25	x1	4/4
17	1102	430	40	x1	3/4
18	1102	430	40	x1	3/4
					2/4

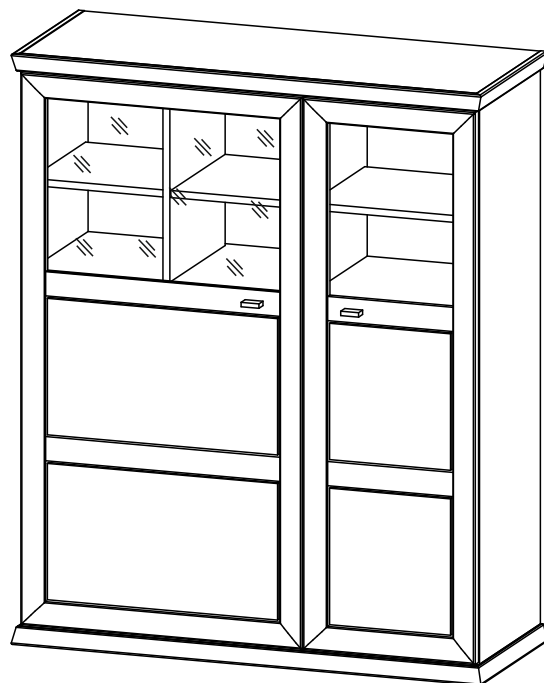


OPTION

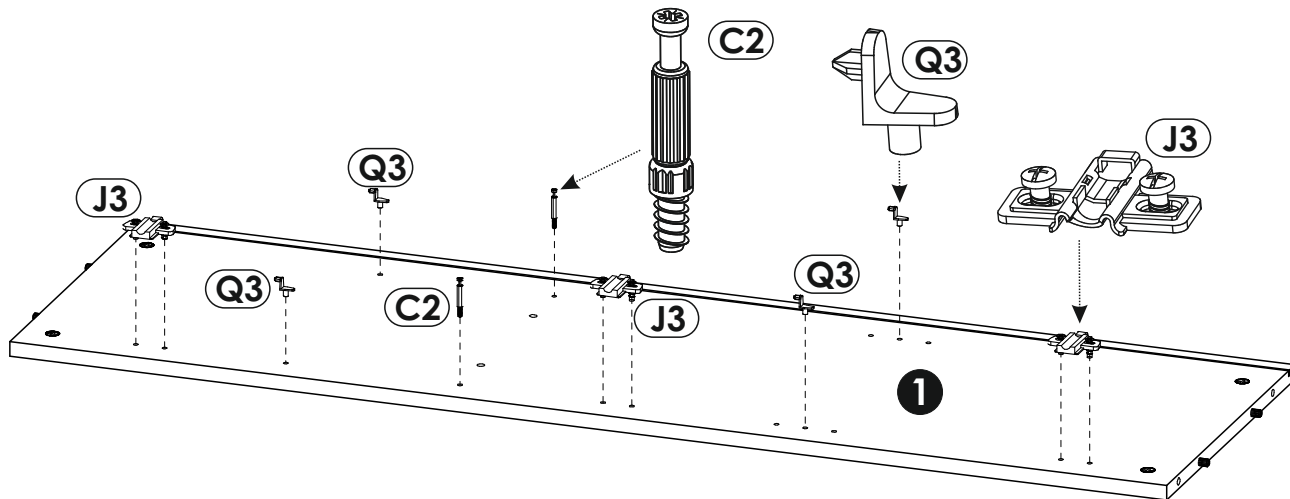
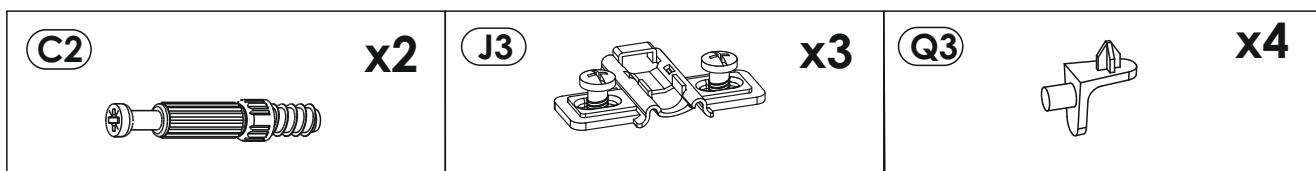
19	311	32	8	x2	1/1
20	383	32	8	x1	1/1



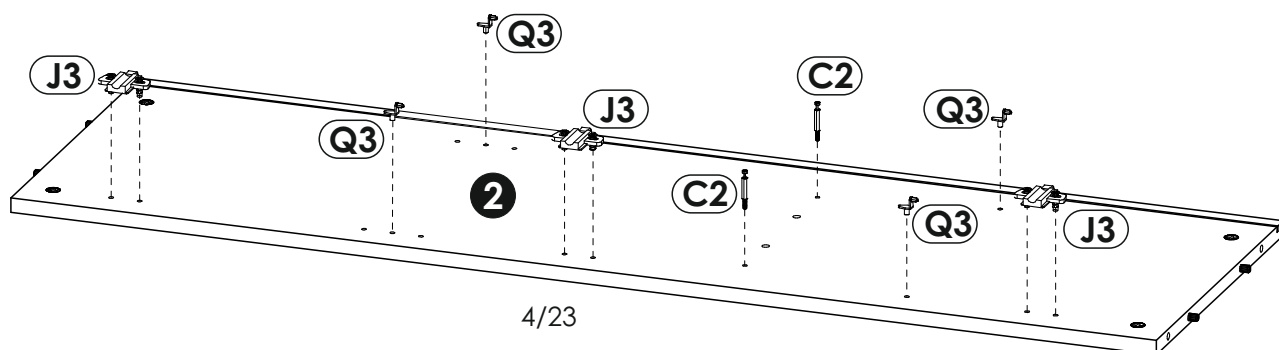
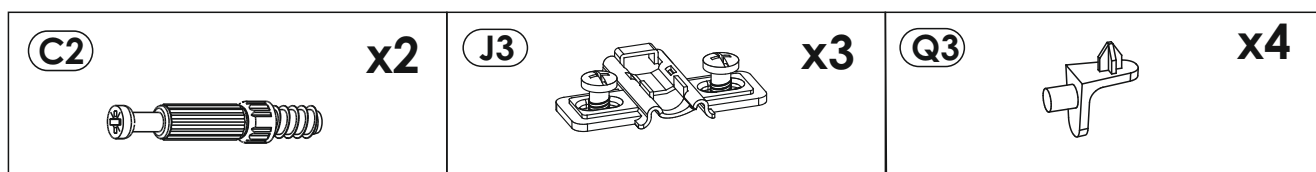
Variant A



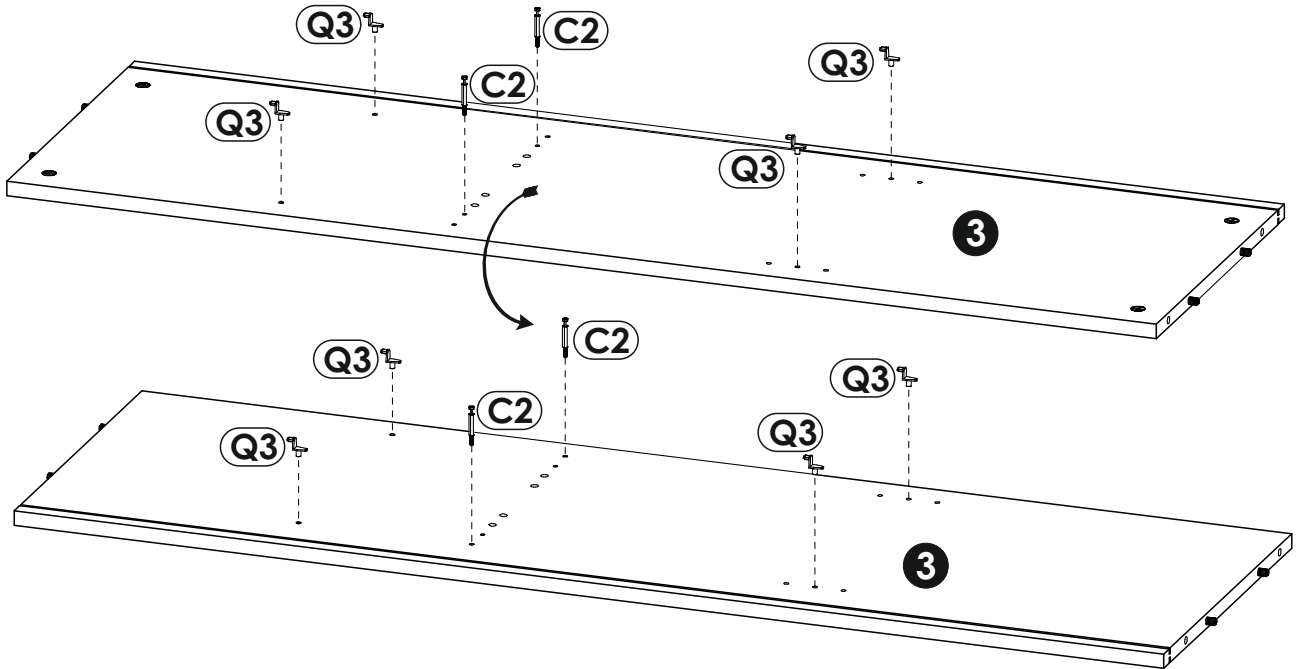
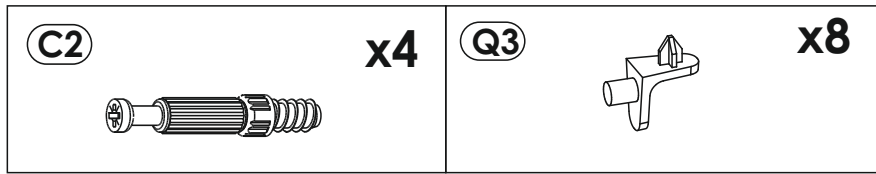
1 ►



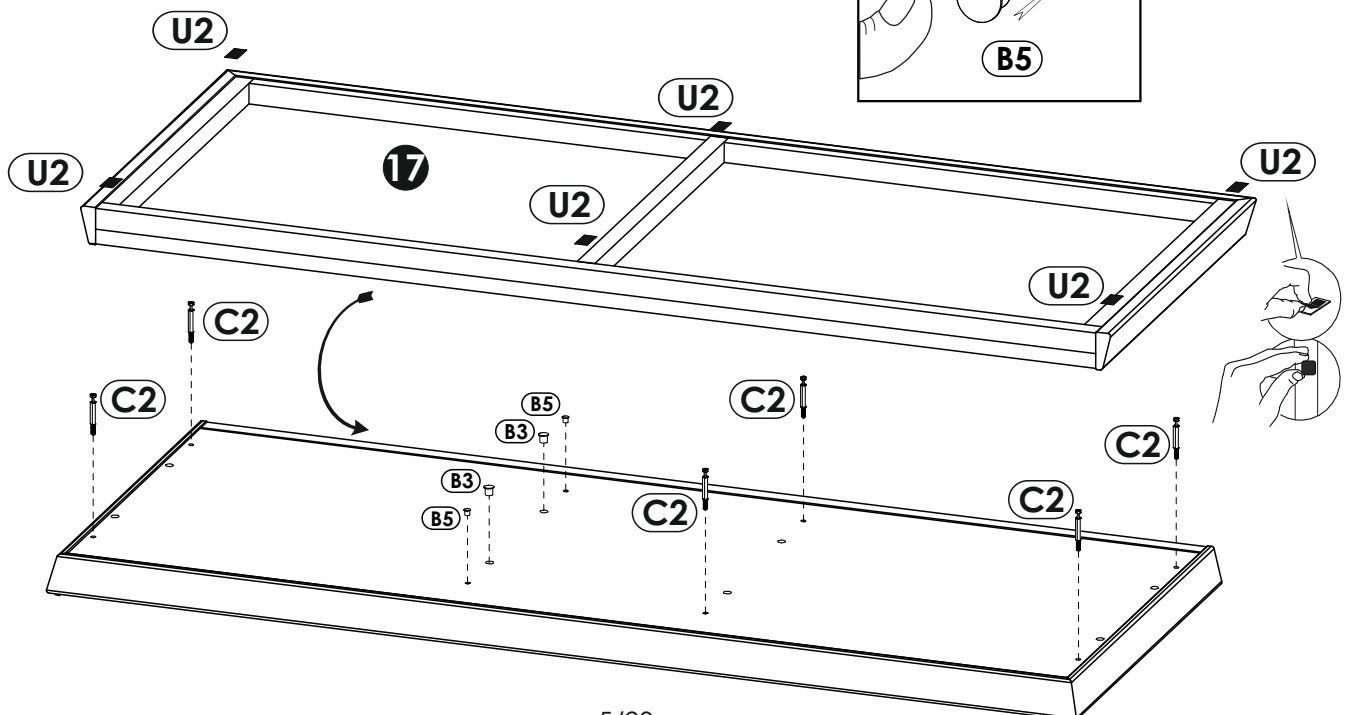
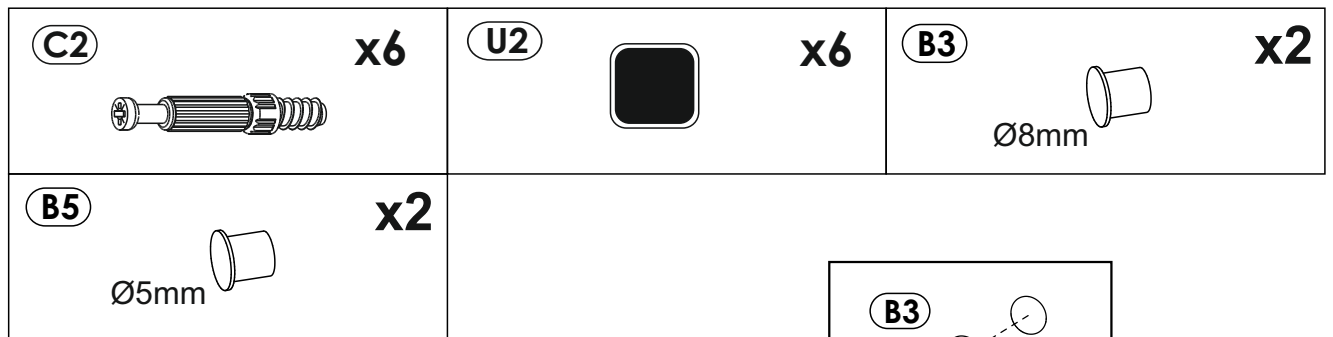
2 ►



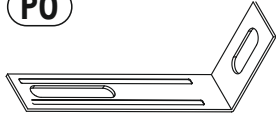
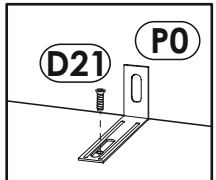
3 ▶

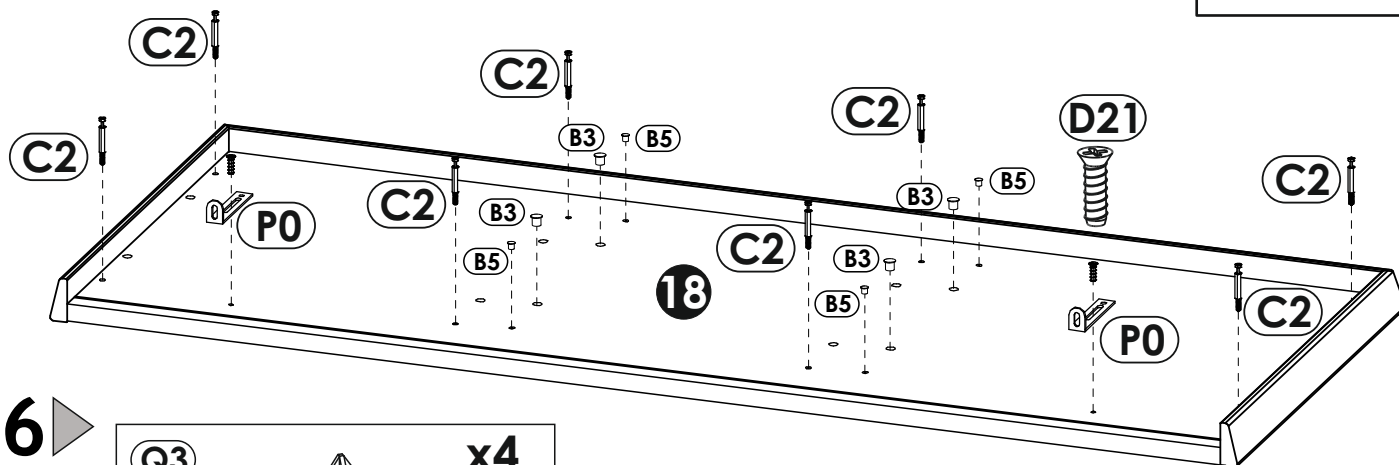


4 ▶

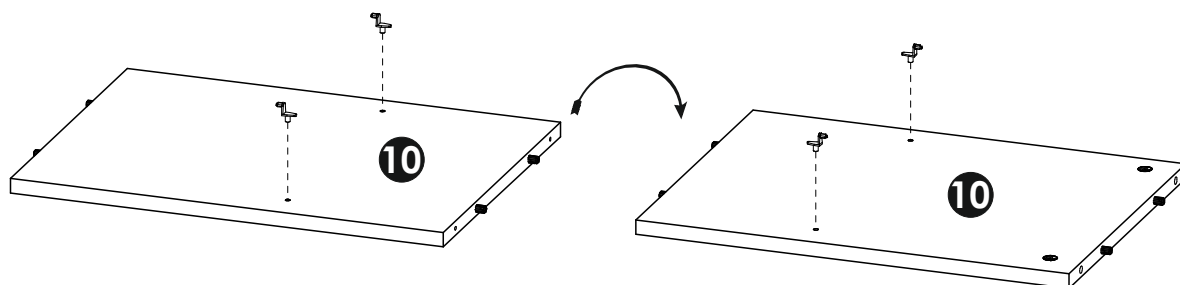
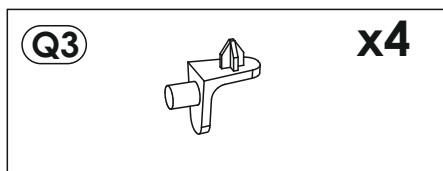


5 ▶

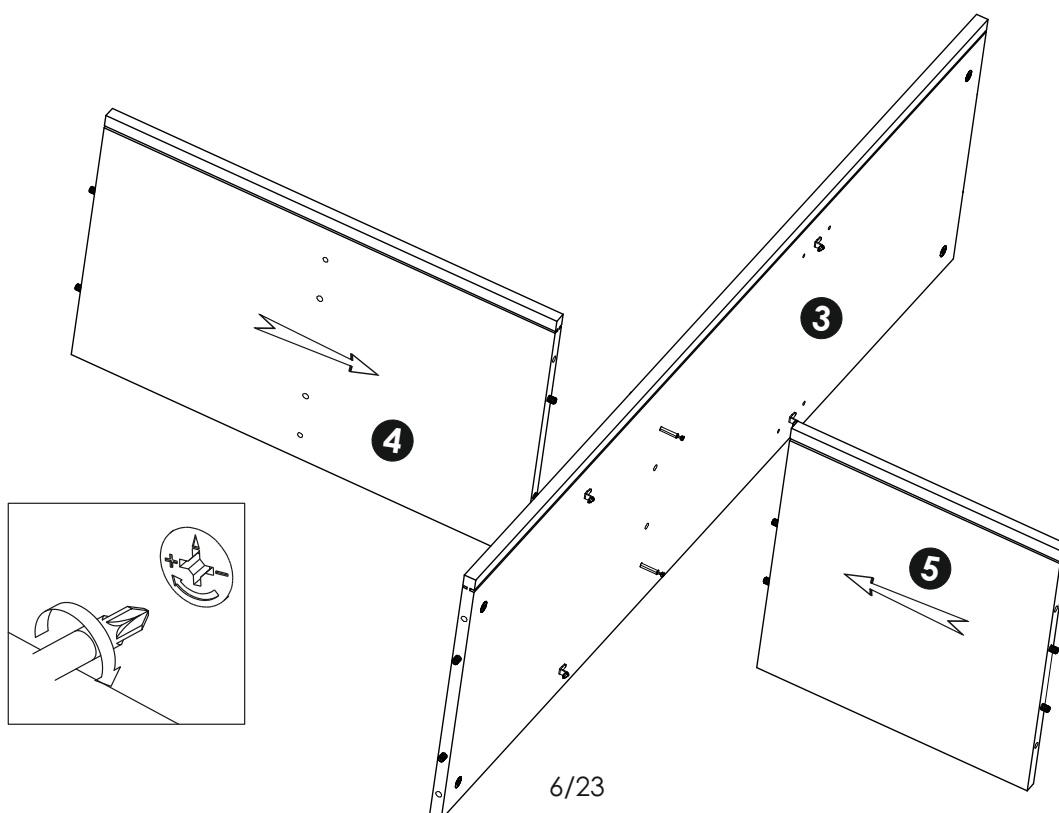
C2  x8	D21 5 x 13 mm  x2	P0  x2
B3  Ø8mm x4	B5  Ø5mm x4	



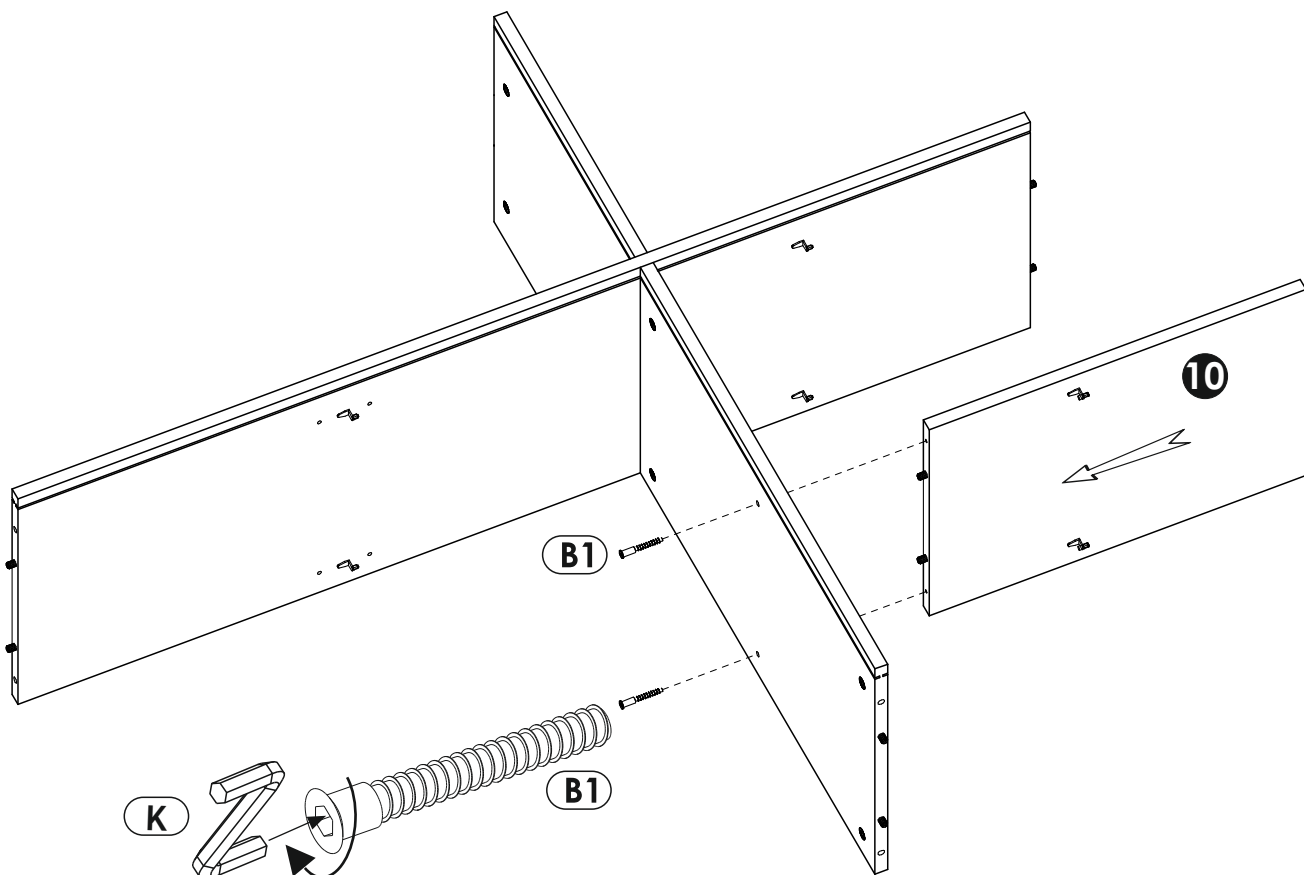
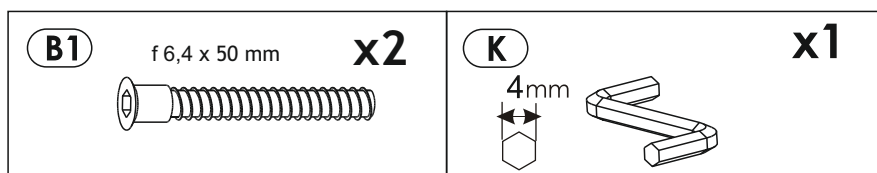
6 ▶



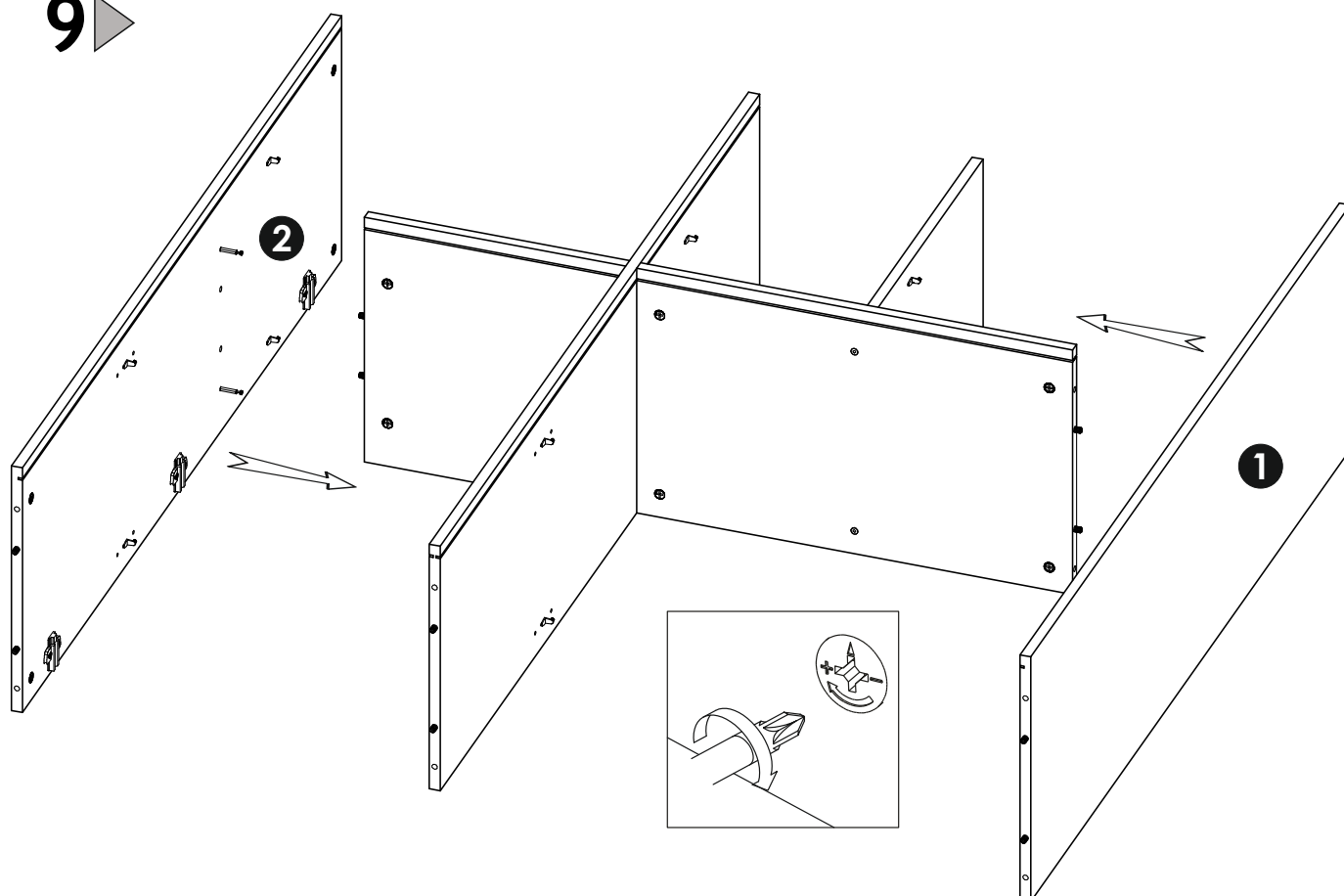
7 ▶



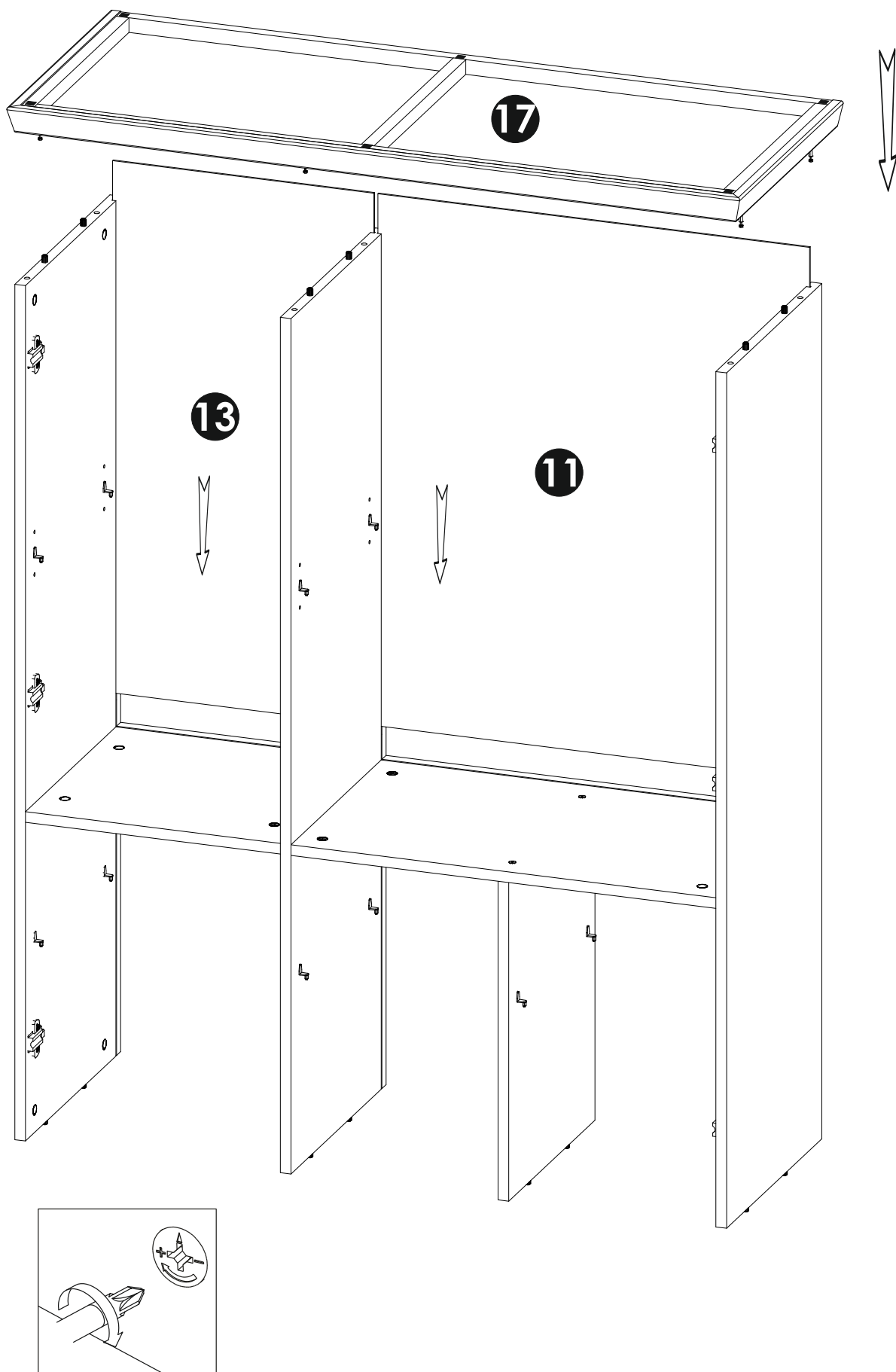
8 ▶



9 ▶

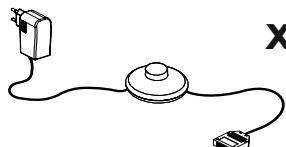


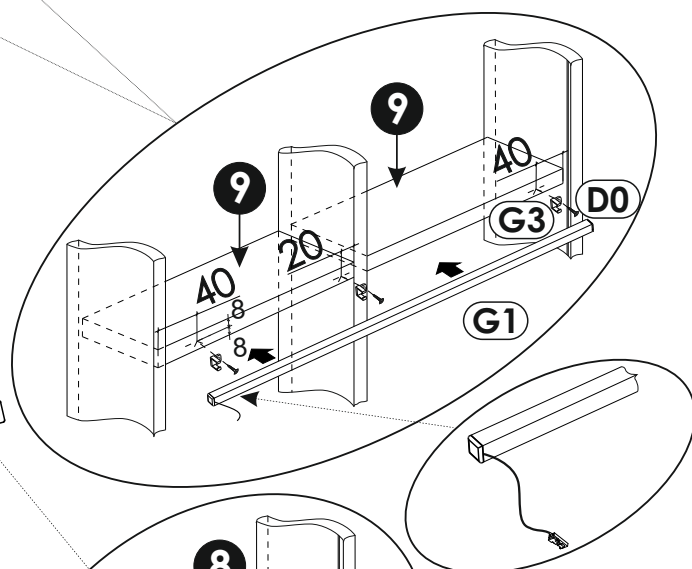
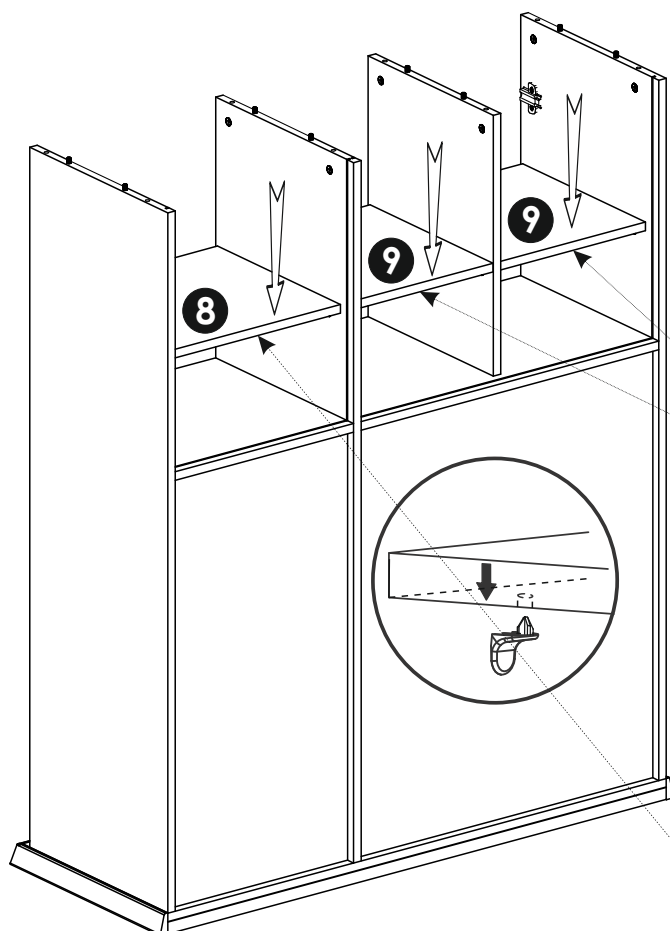
10 ►



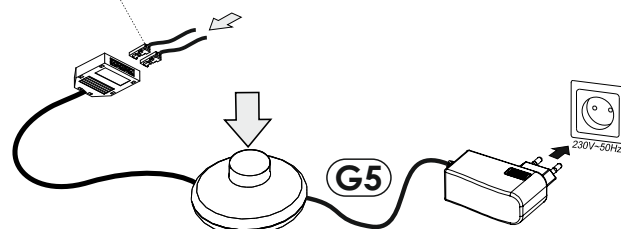
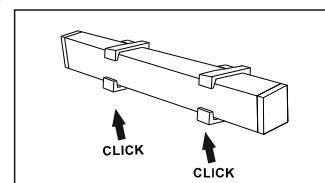
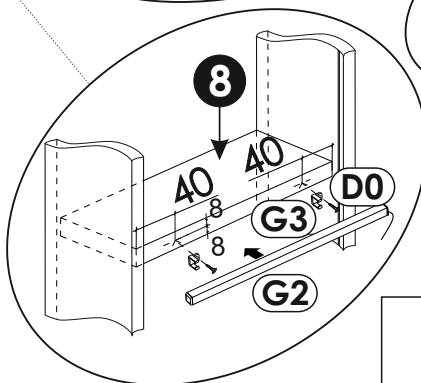
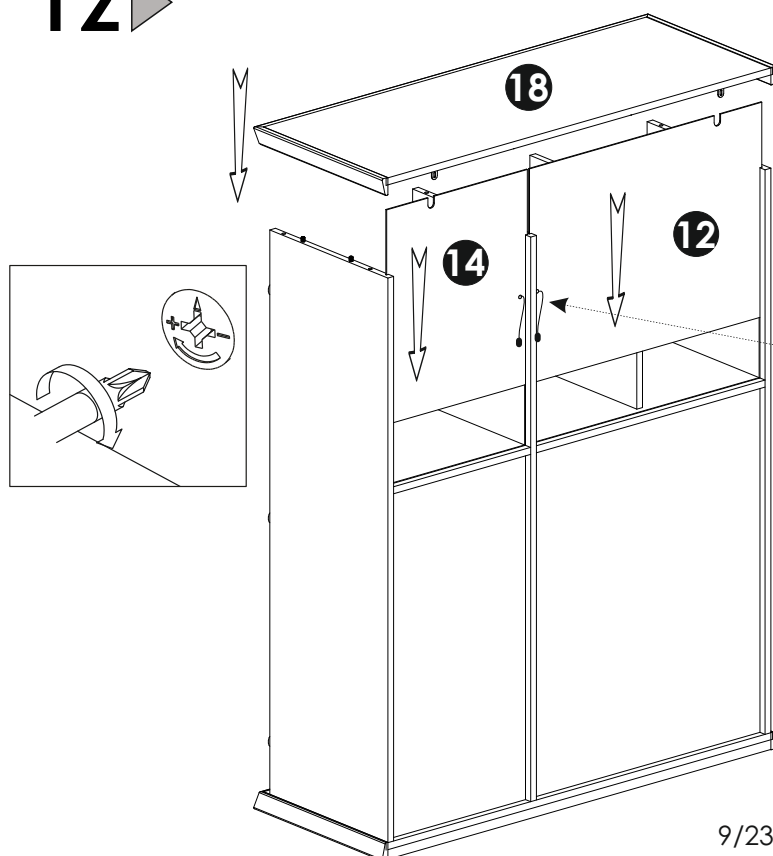
OPTION

11 ►

(D0) 3 x 15 mm  x5	(G1)  L=638 x1	(G2)  L=374 x1
		(G3)  x5
		(G5)  x1

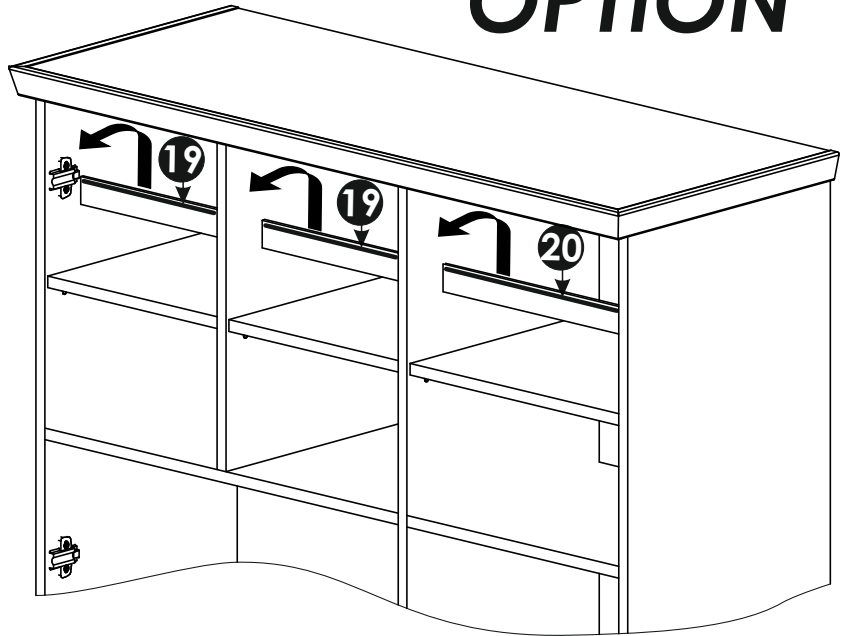
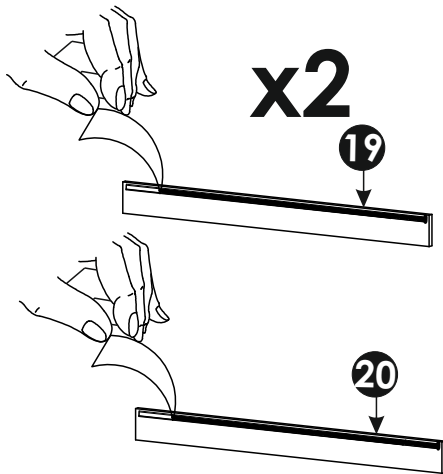


12 ►



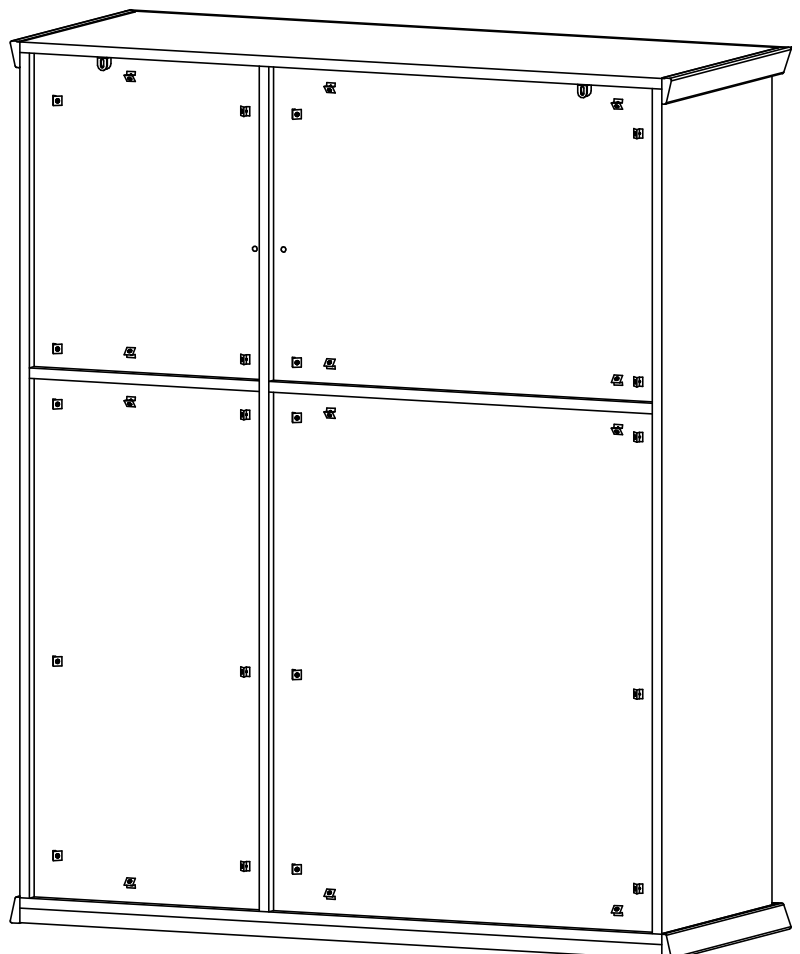
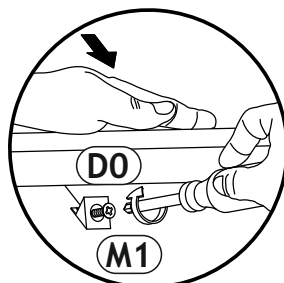
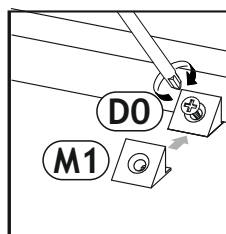
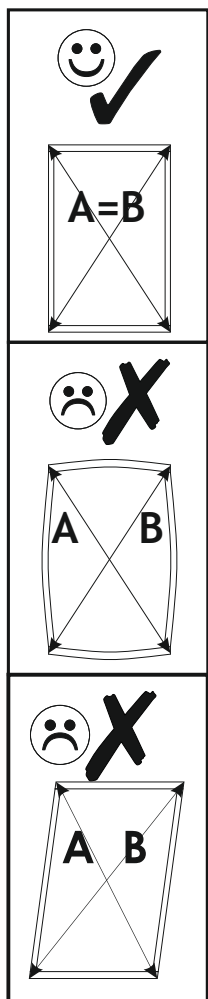
13▶

OPTION

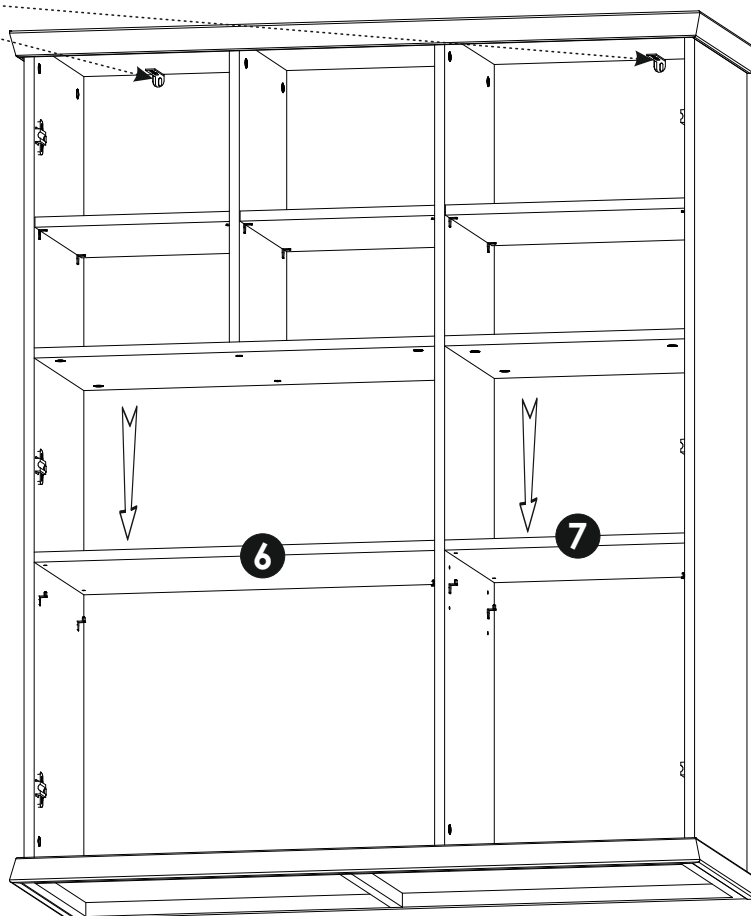
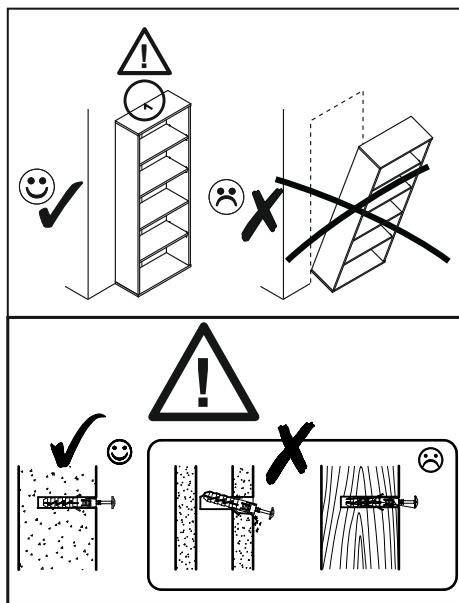
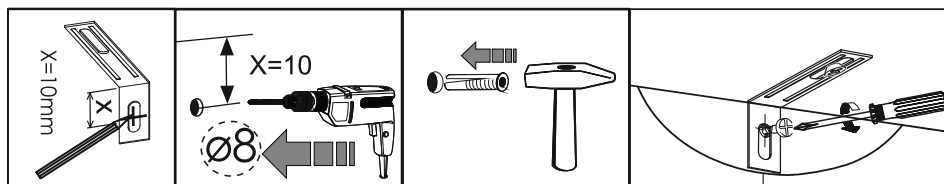
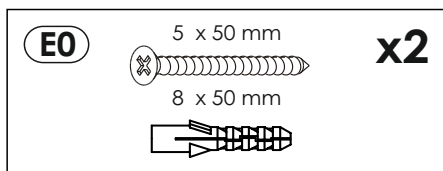


14▶

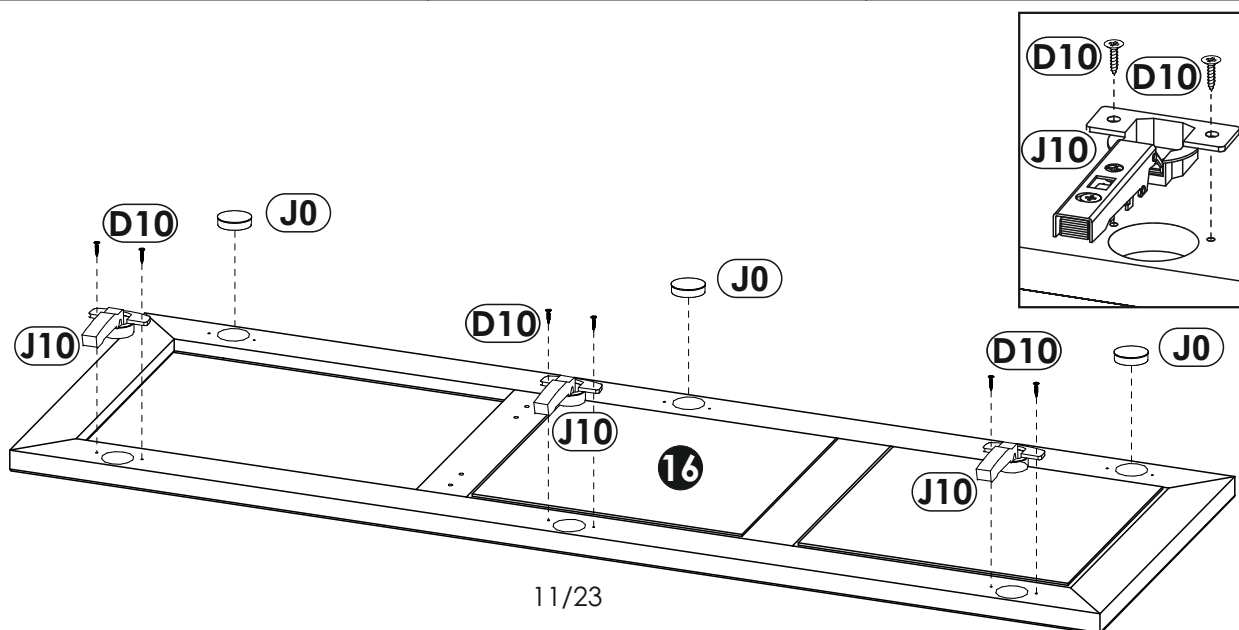
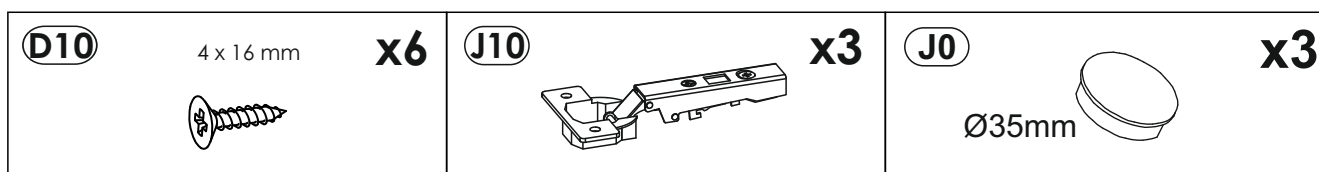
(D0) 3 x 15 mm x32 	(M1) x32 
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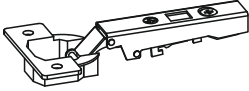
15

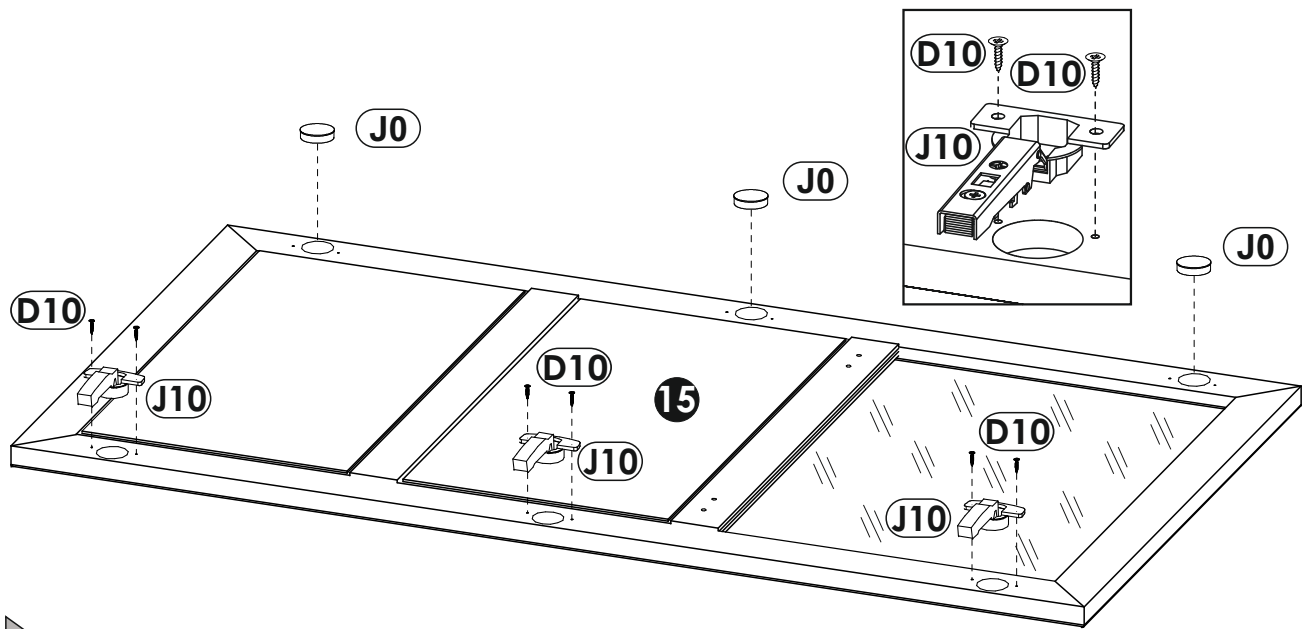


16

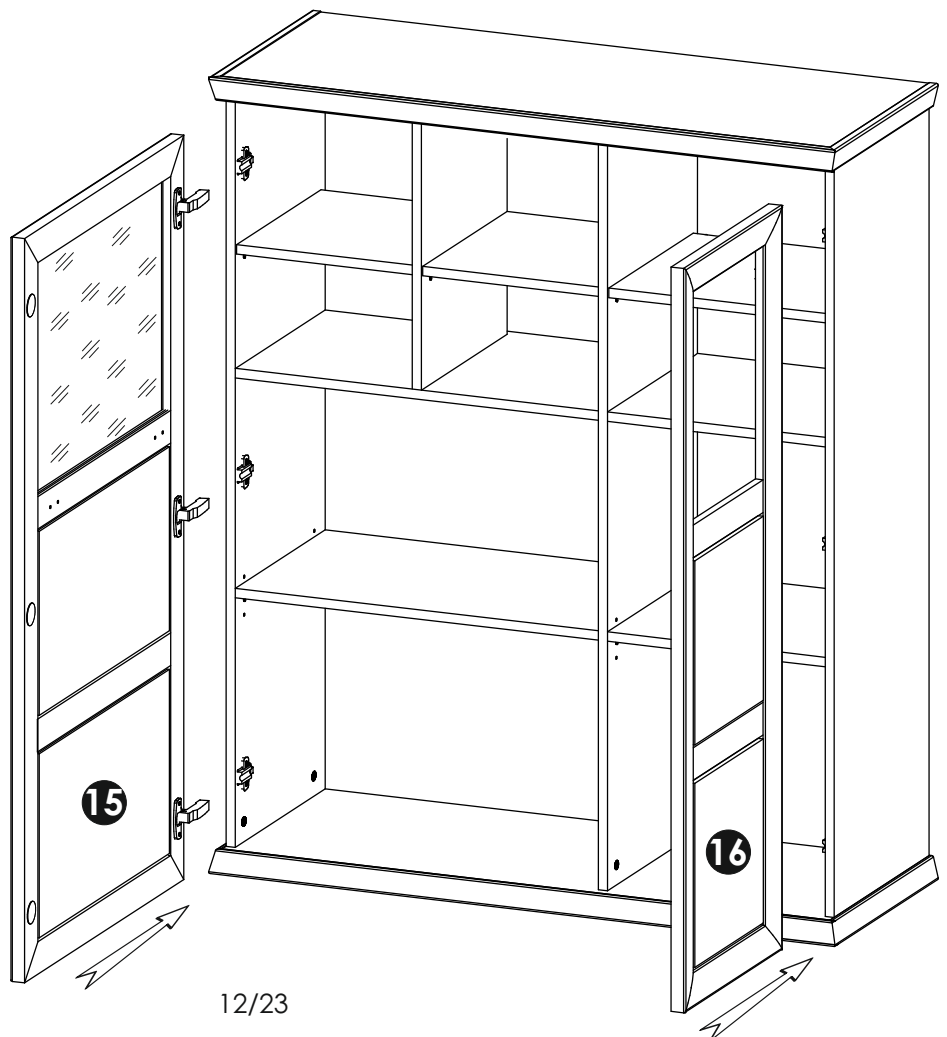
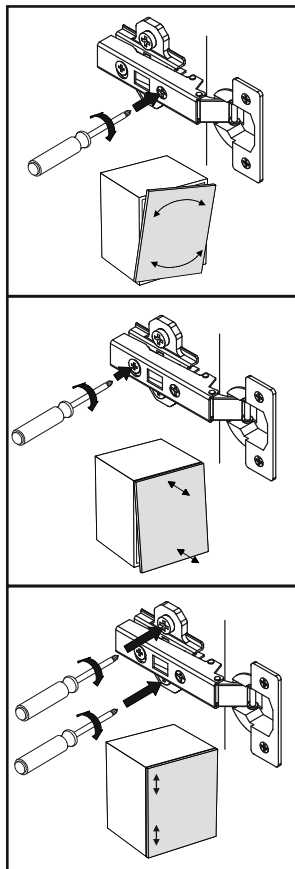
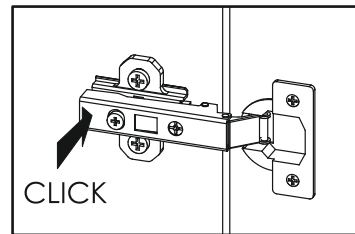
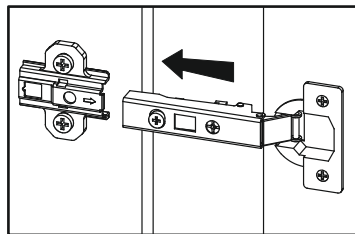


17

D10 4 x 16 mm x6 	J10 x3 	J0 x3 Ø35mm 
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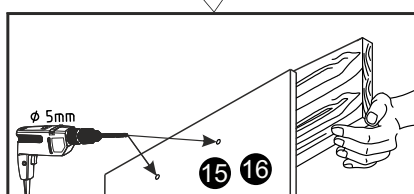
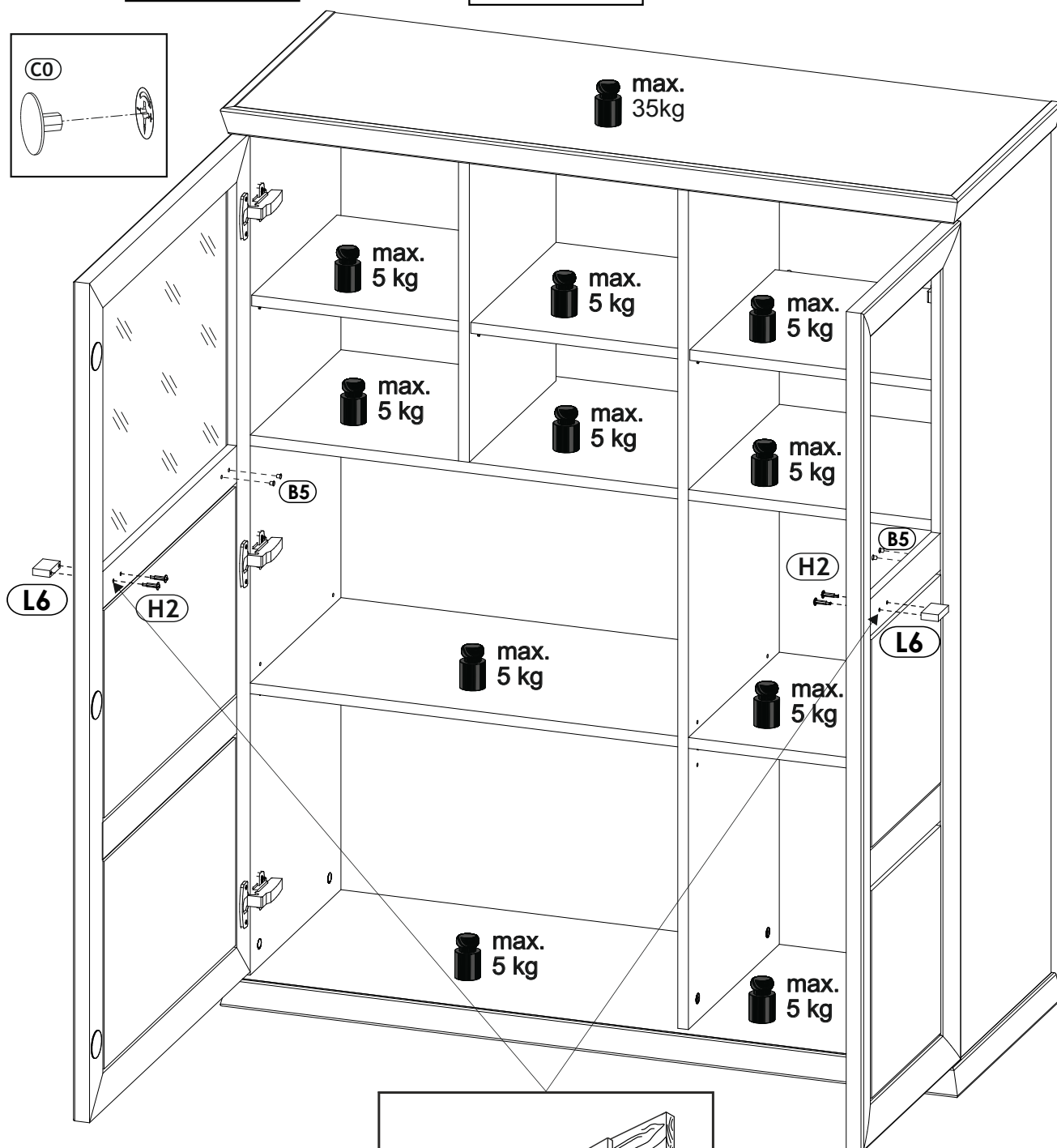
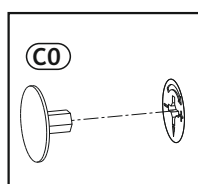
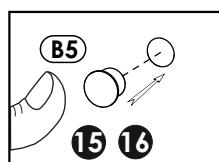
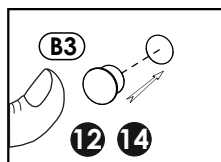


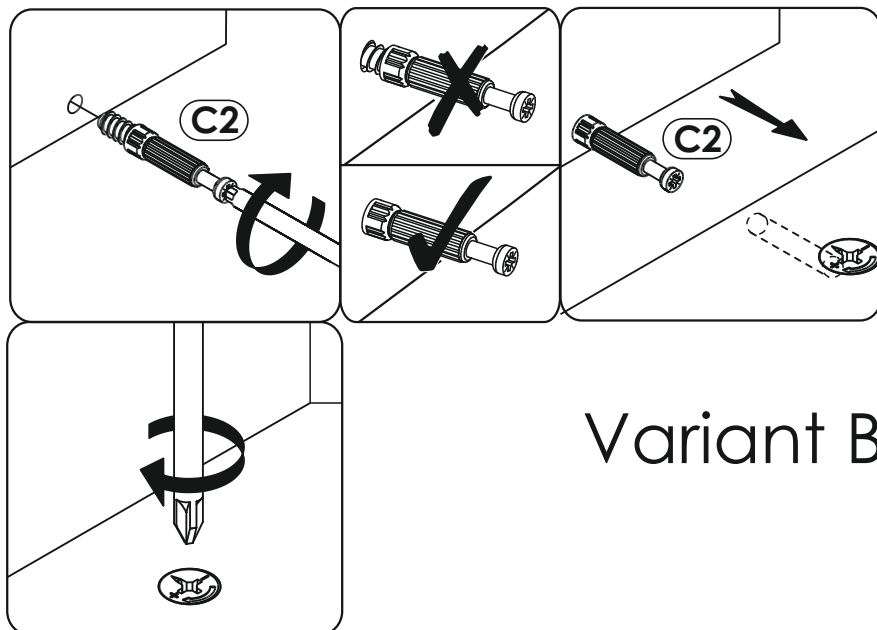
18



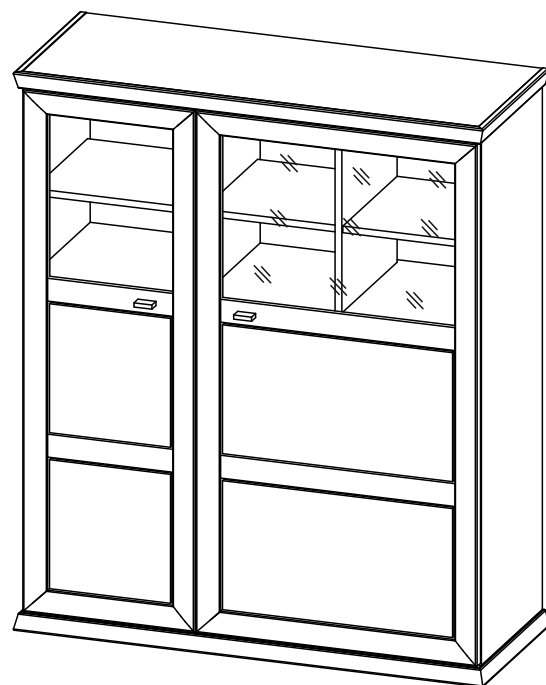
19 ▶

C0  x14	H2 4 x 22 mm  x4	L6  x2
B3 Ø8mm  x2	B5 Ø5mm  x4	

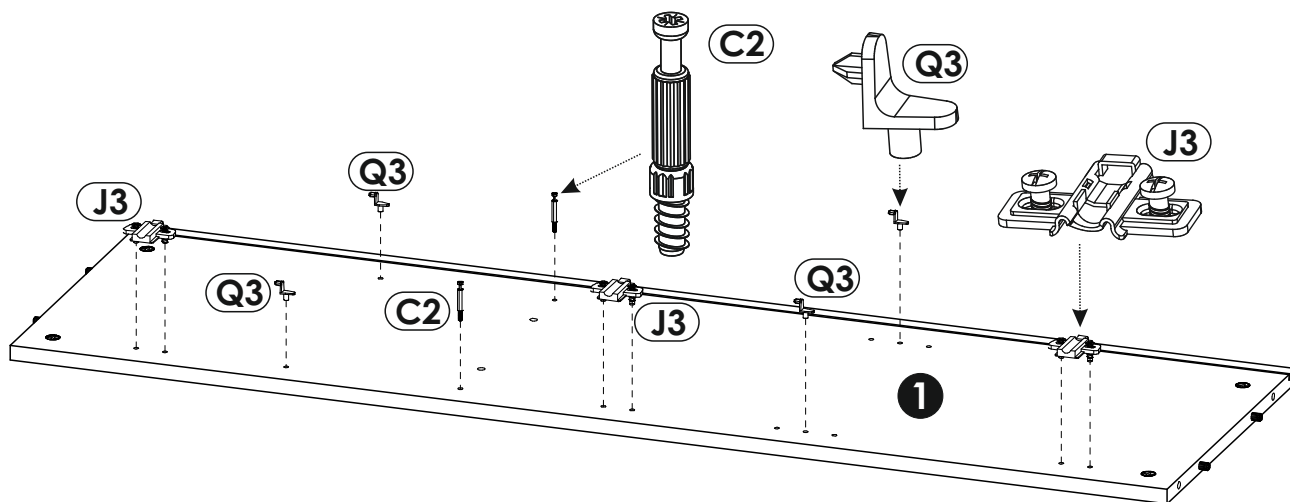
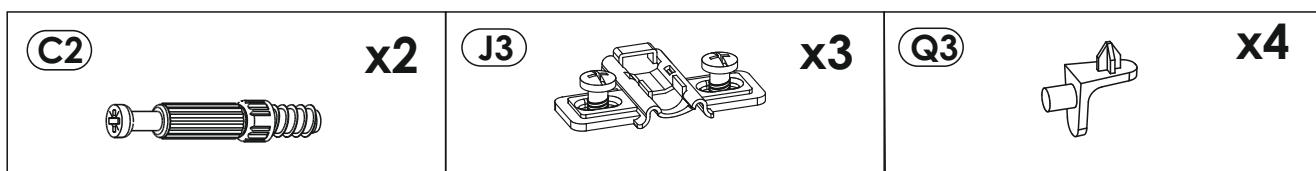




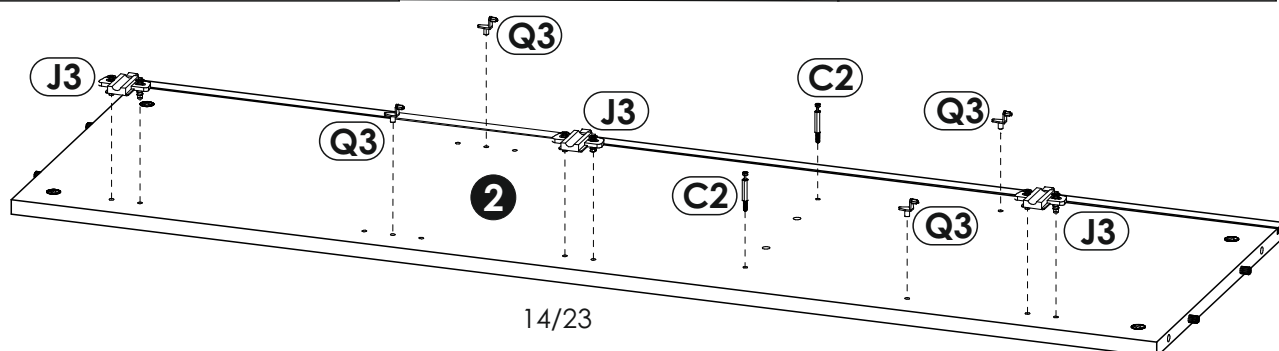
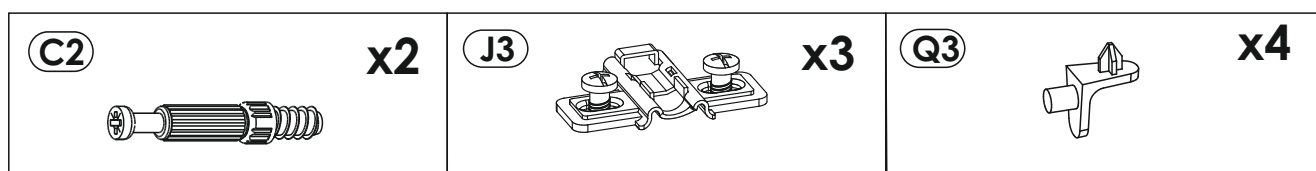
Variant B



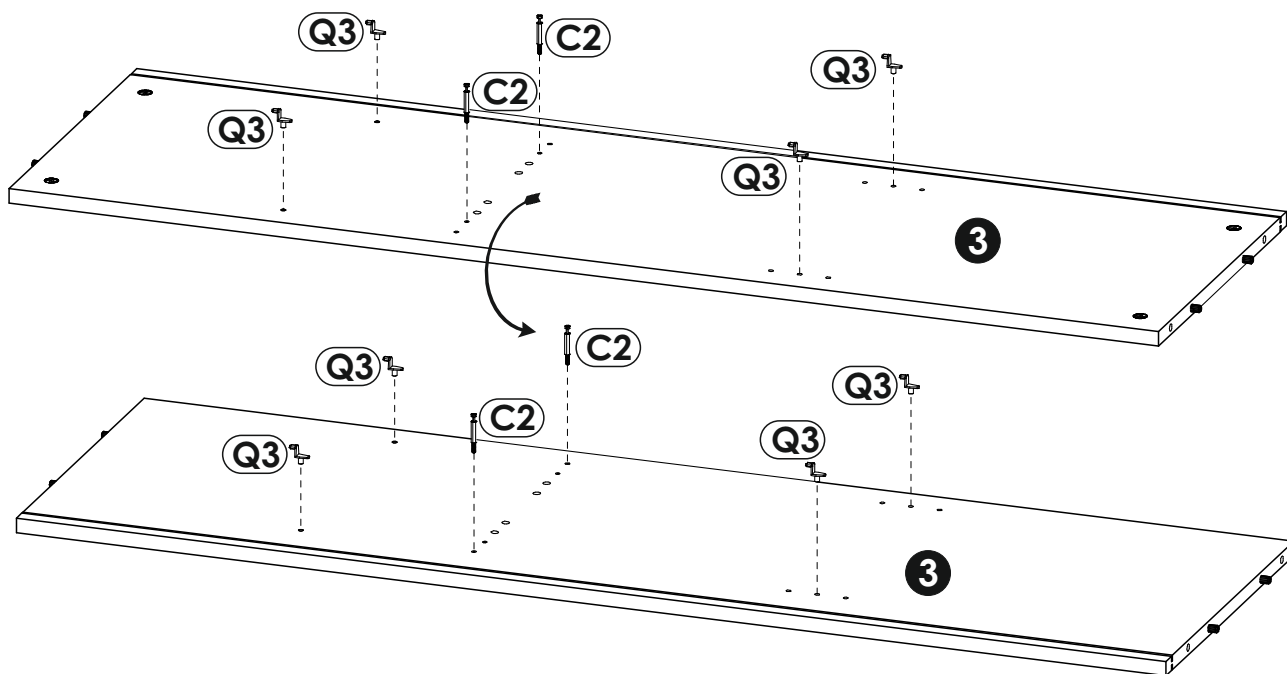
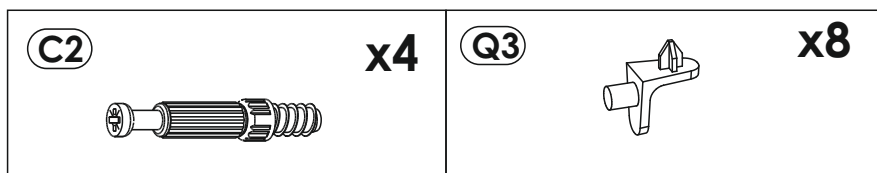
1 ►



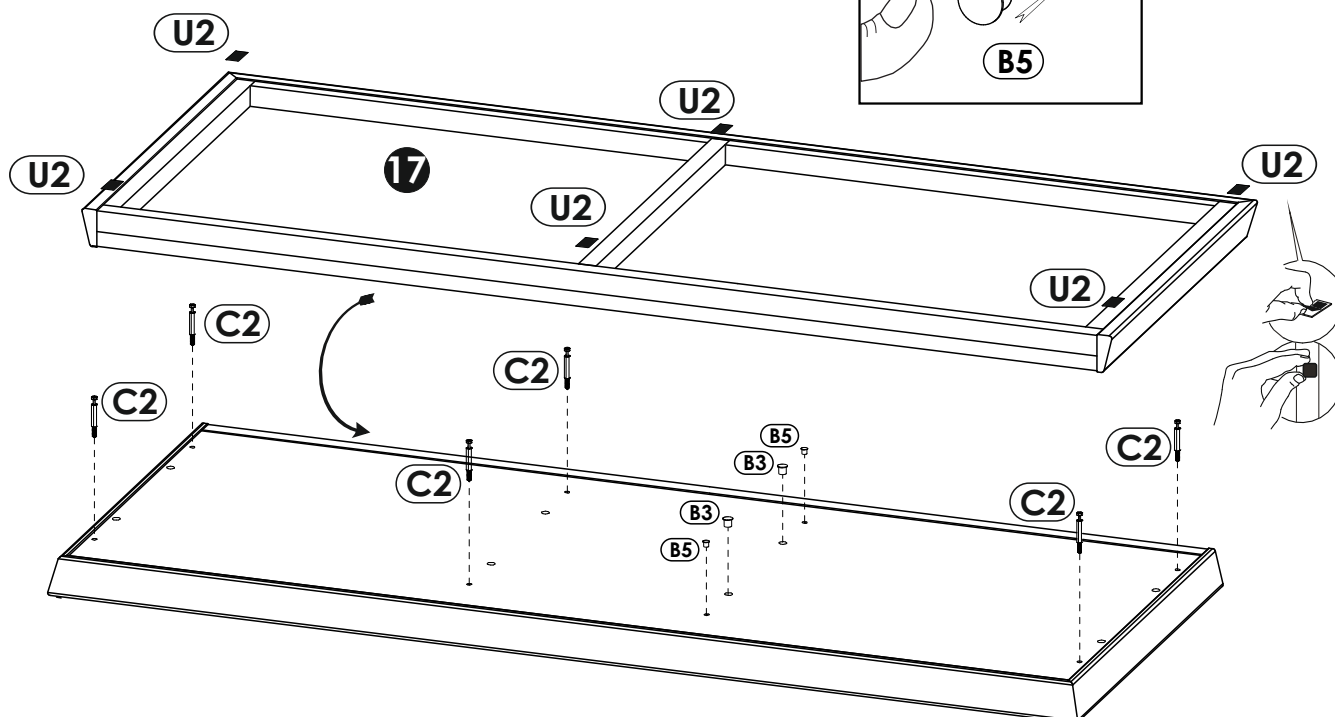
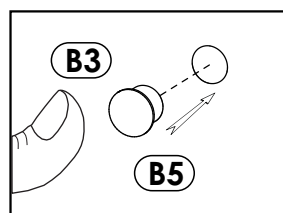
2 ►



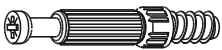
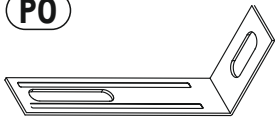
3 ▶

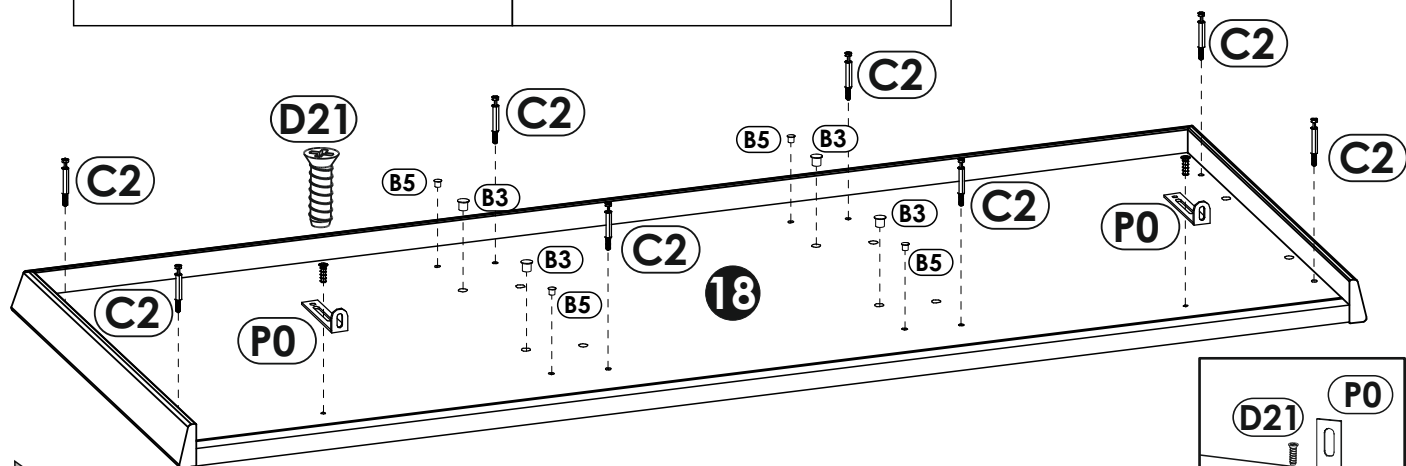


4 ▶

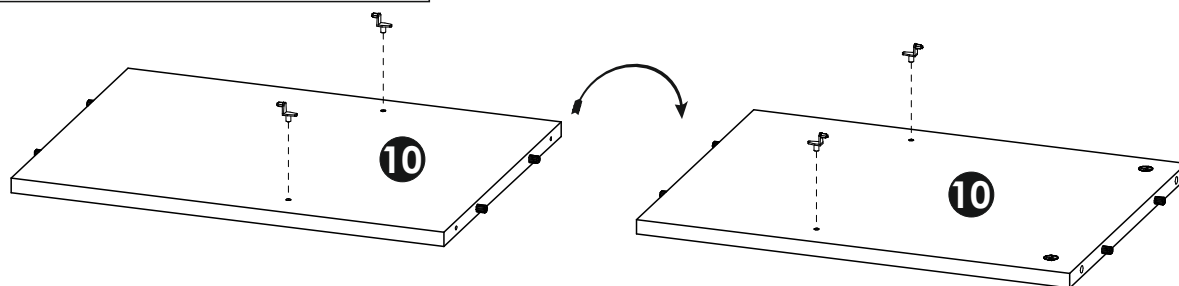
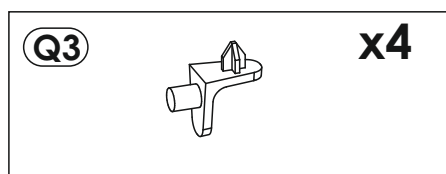


5 ▶

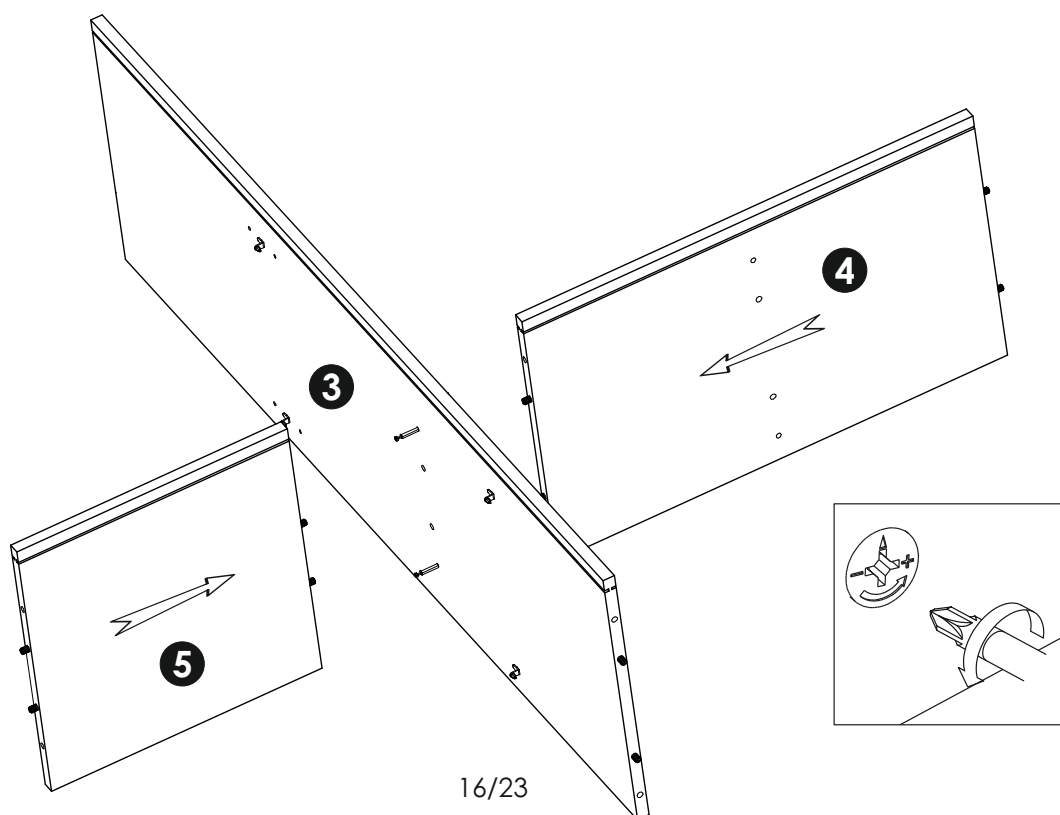
(C2)  x8	(D21) 5 x 13 mm  x2	(P0)  x2
(B3)  Ø8mm x4	(B5)  Ø5mm x4	



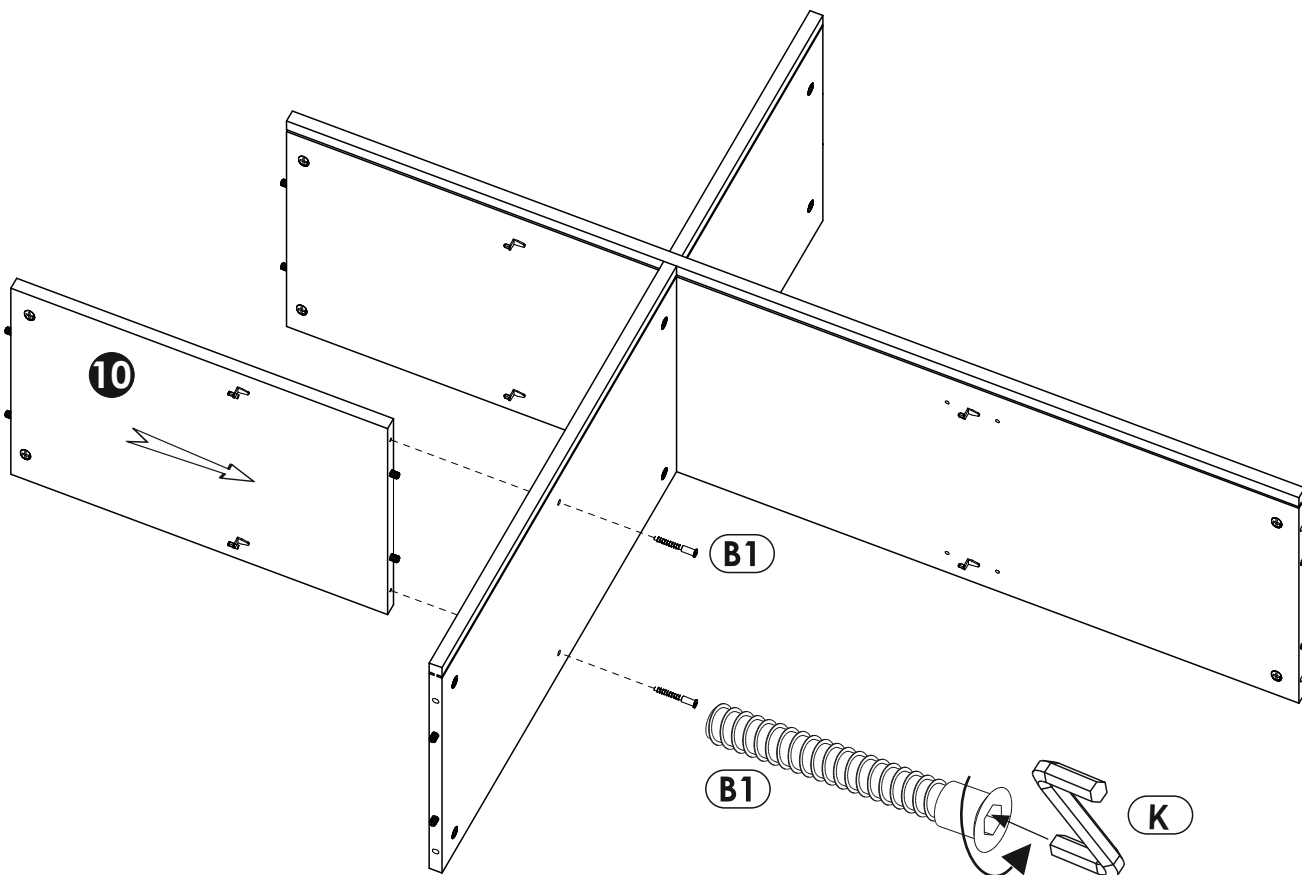
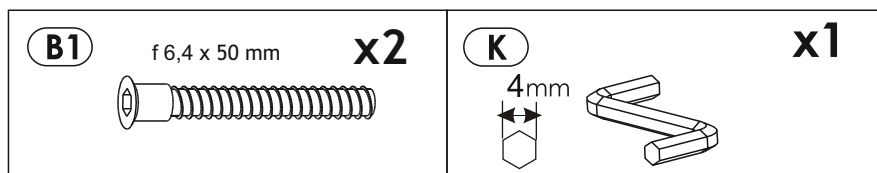
6 ▶



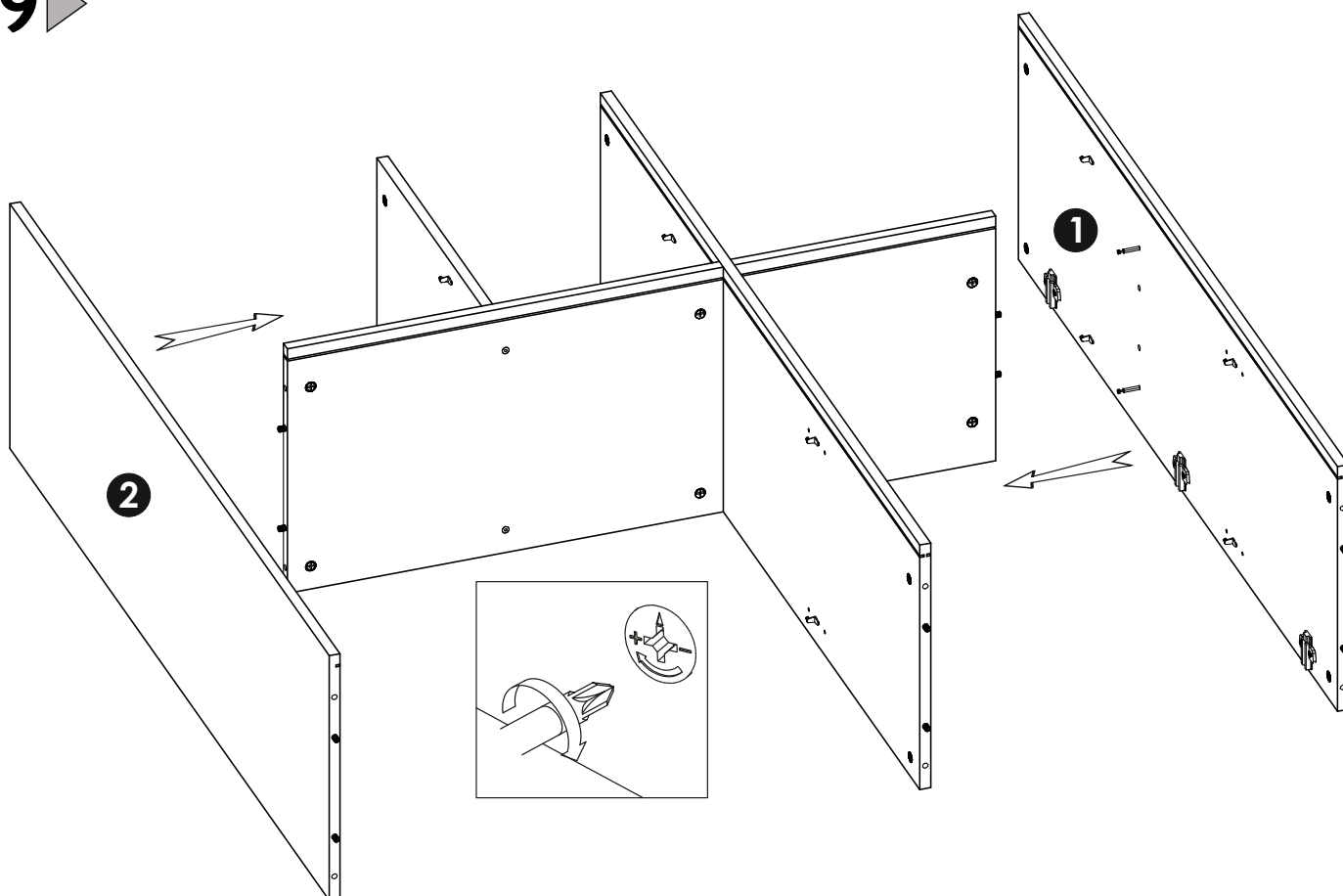
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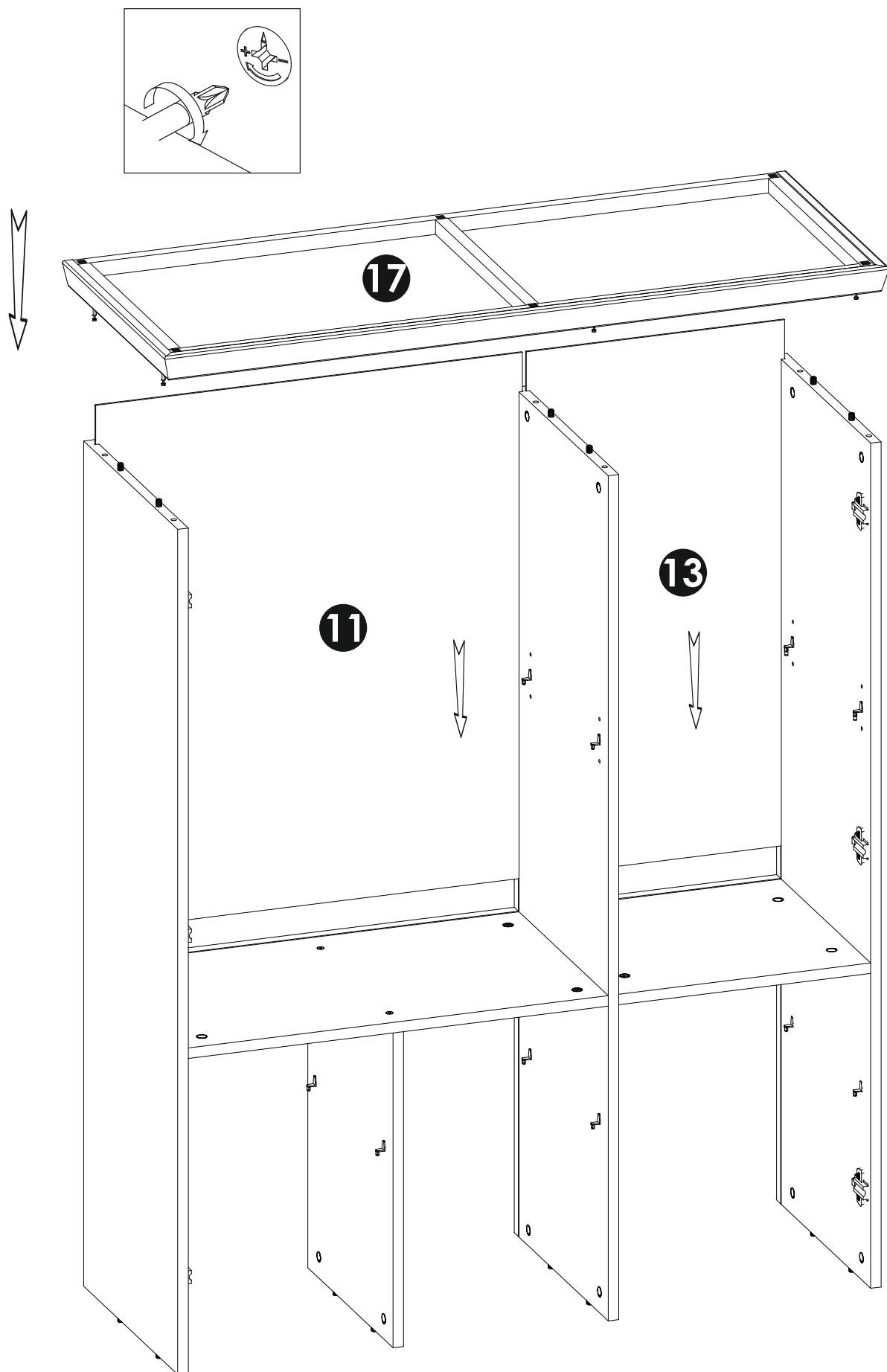
8 ▶



9 ▶

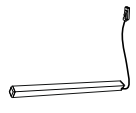
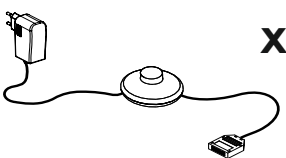


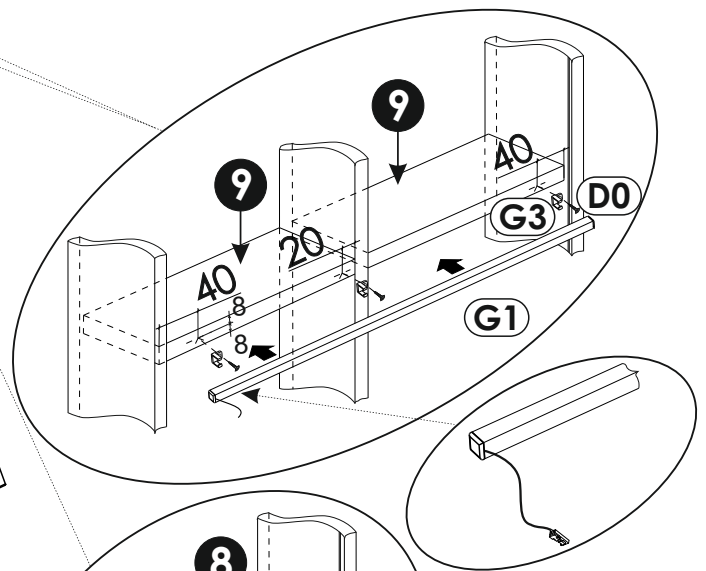
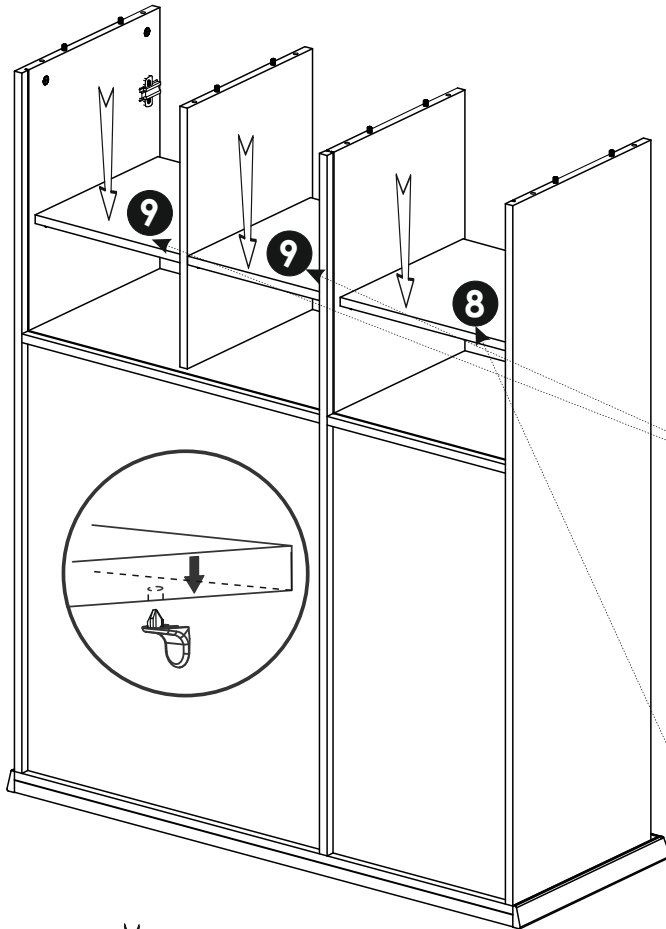
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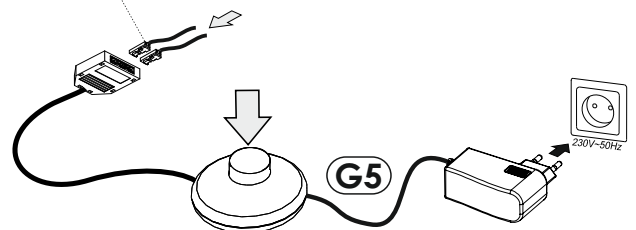
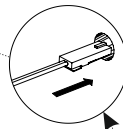
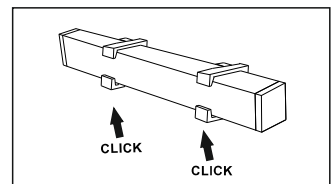
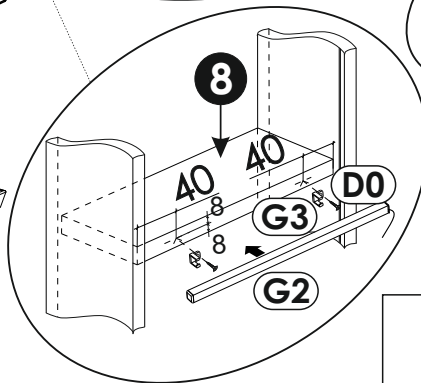
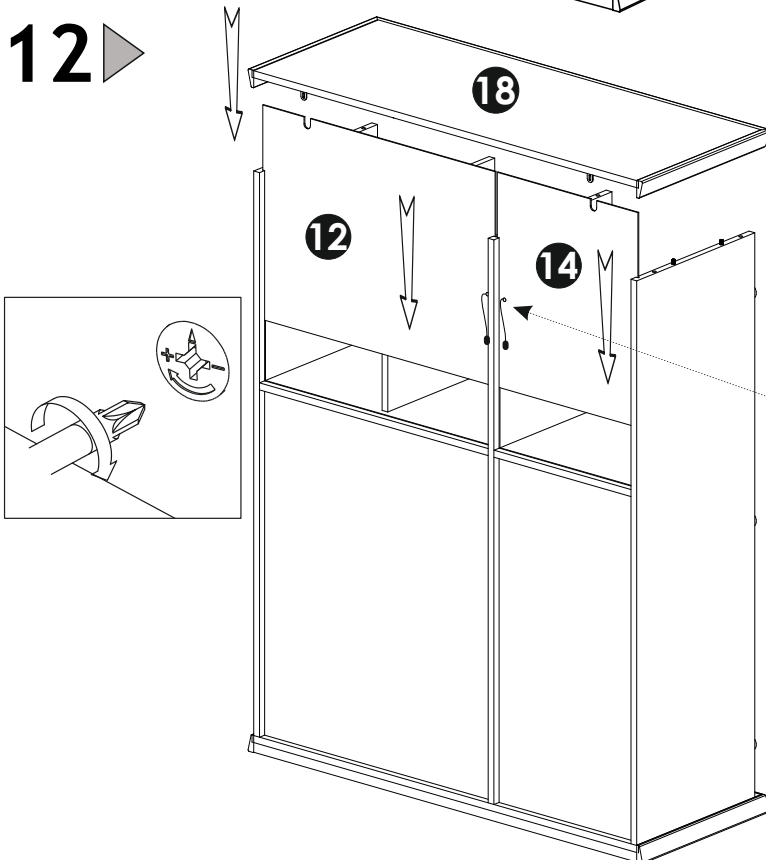
11 ►

OPTION

(D0) 3 x 15 mm  x5	(G1)  L=638 x1	(G2)  L=374 x1
		(G3)  x5
		(G5)  x1

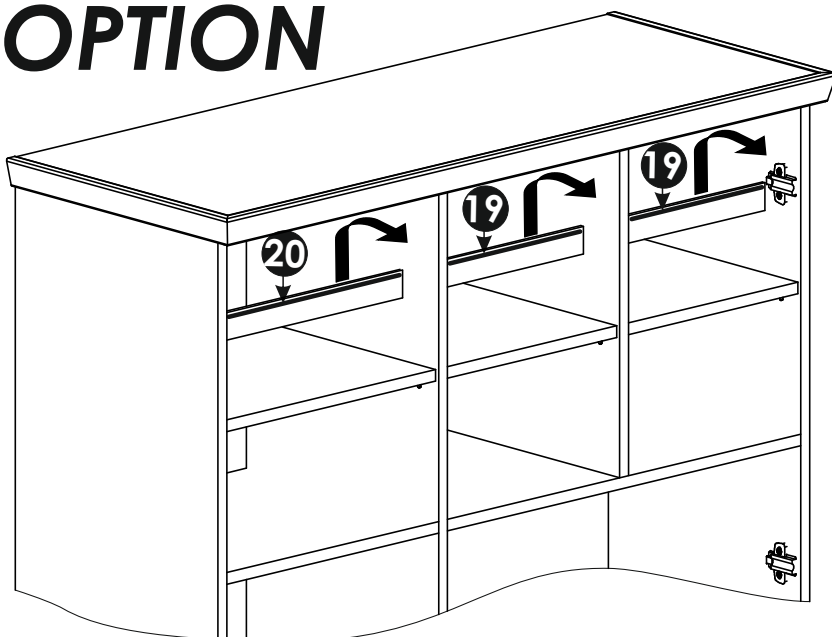
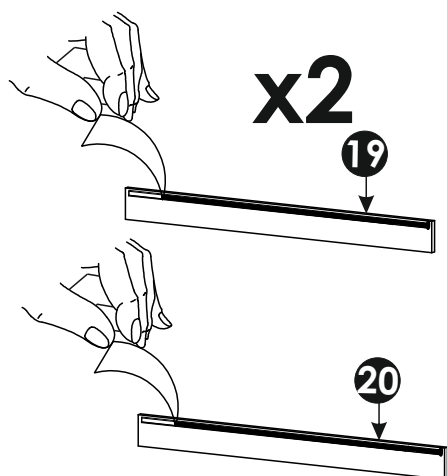


12 ►



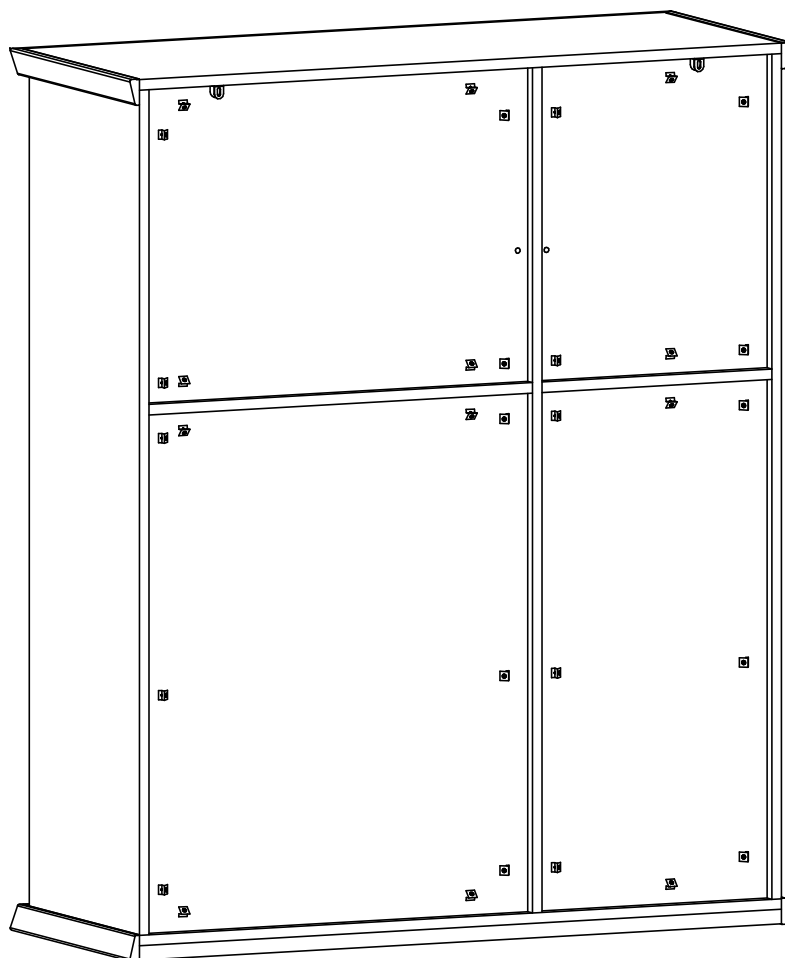
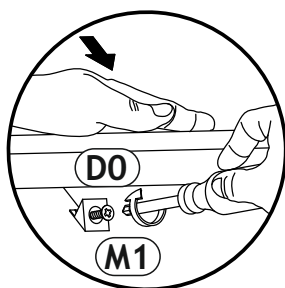
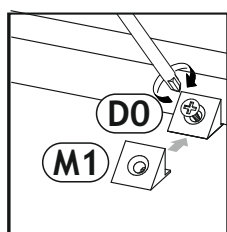
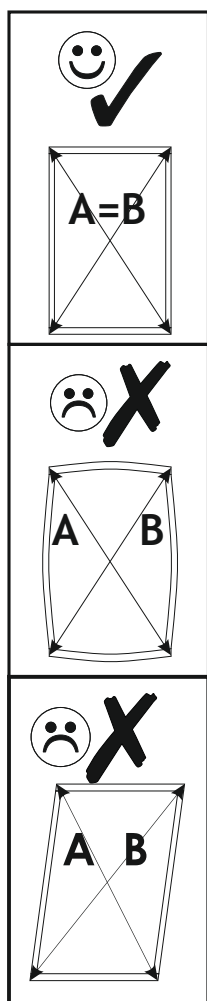
13▶

OPTION

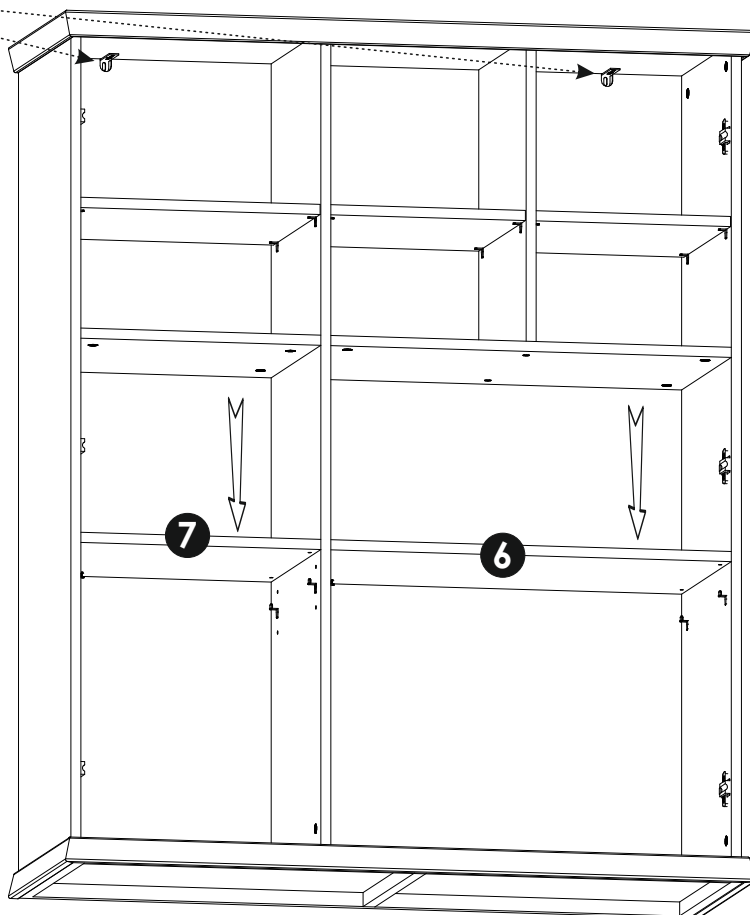
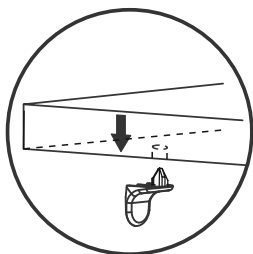
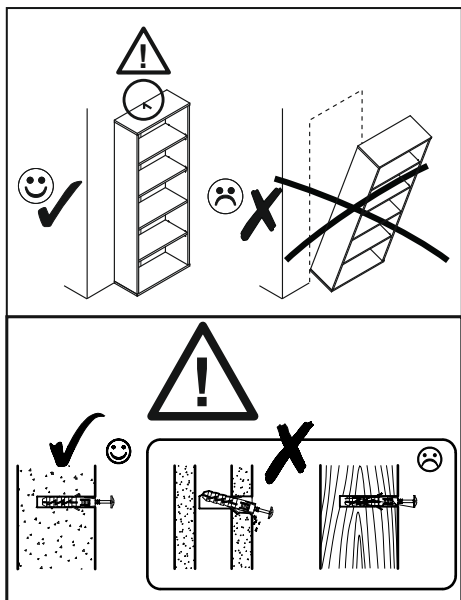
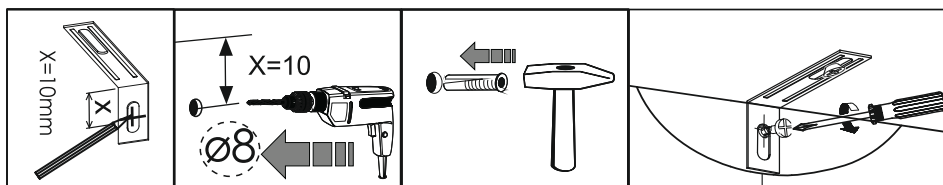
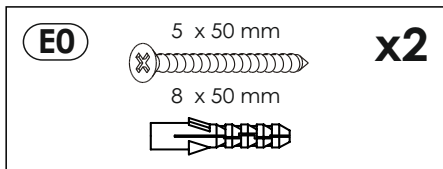


14▶

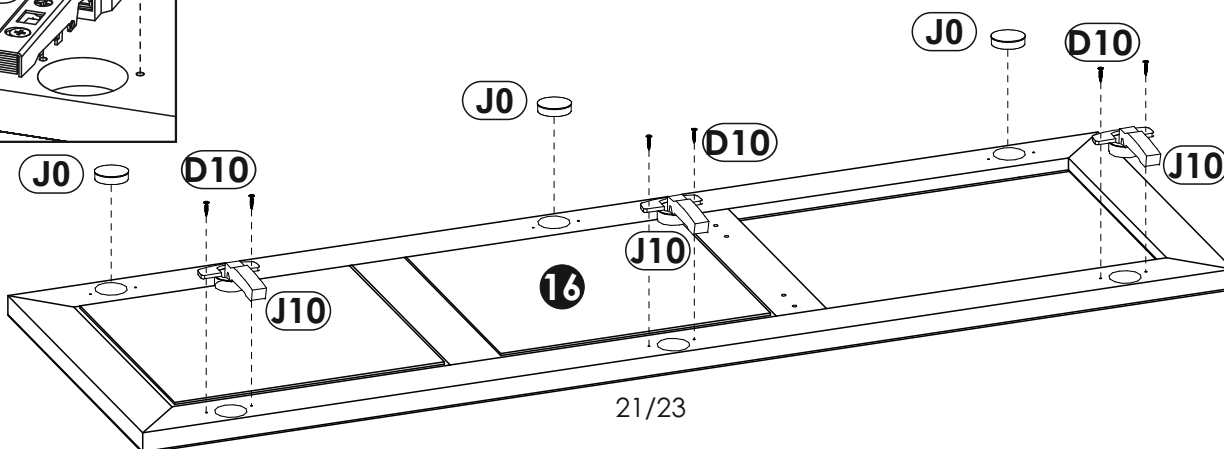
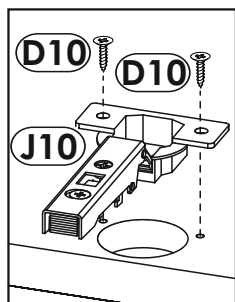
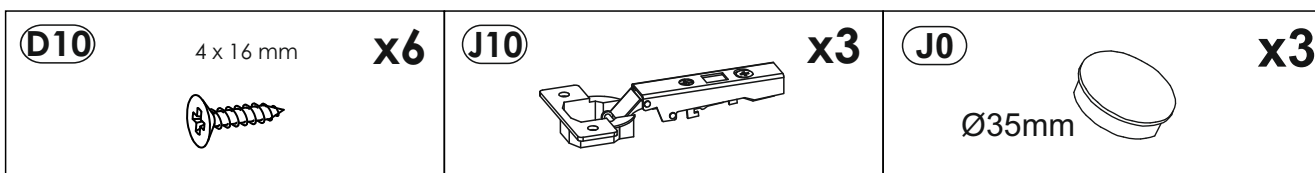
(D0) 3 x 15 mm 	x32	(M1) 	x32
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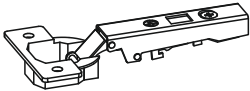
15

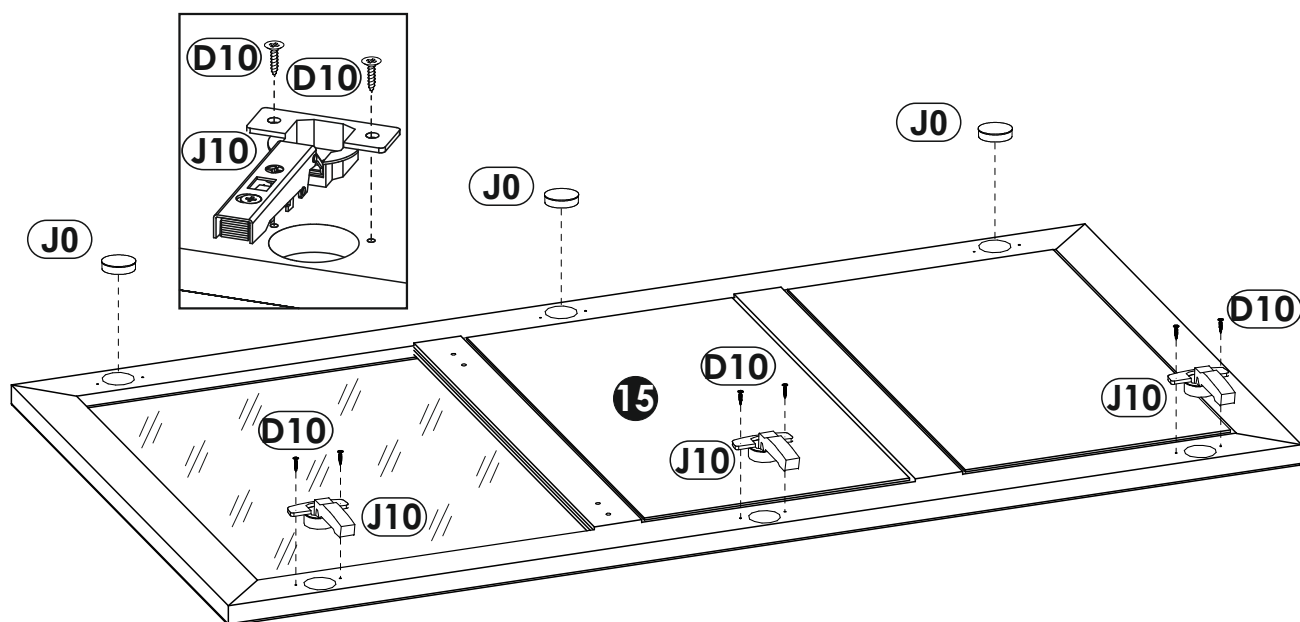


16

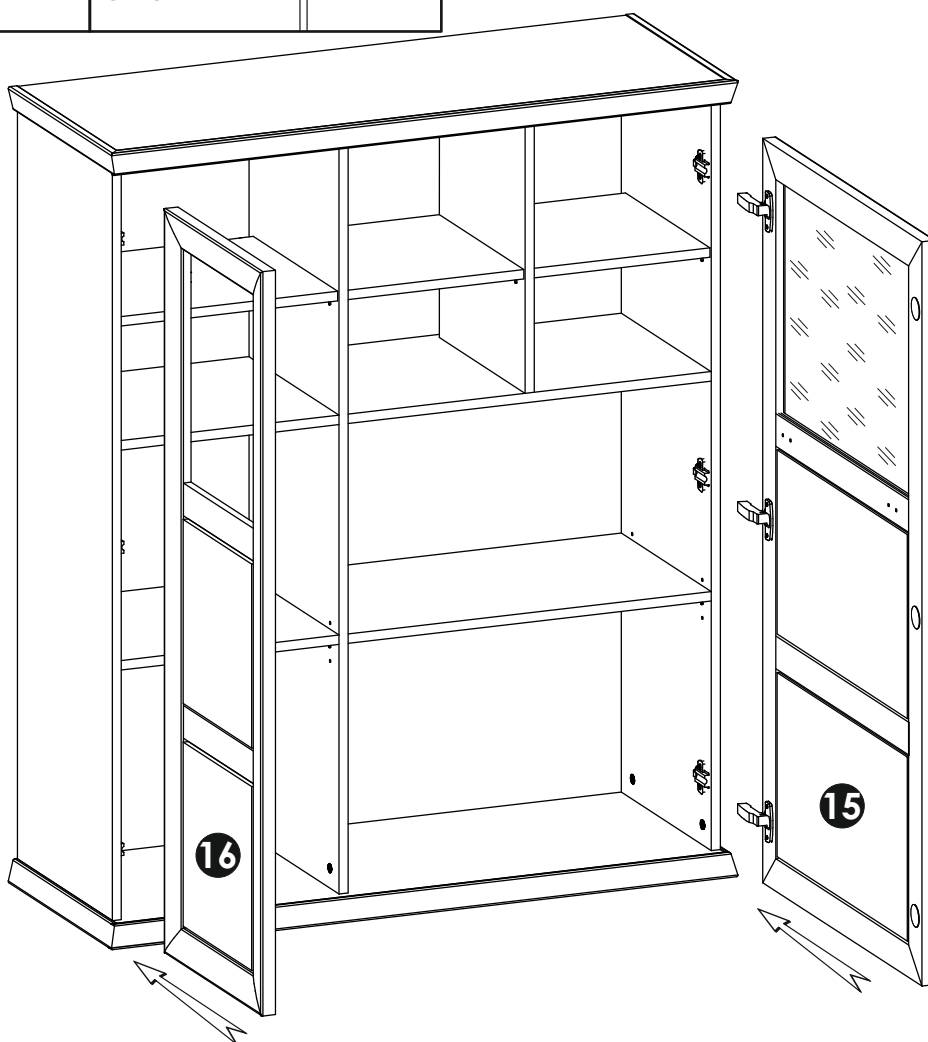
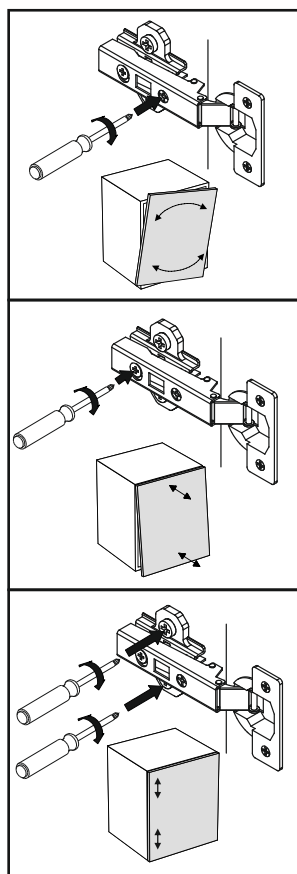
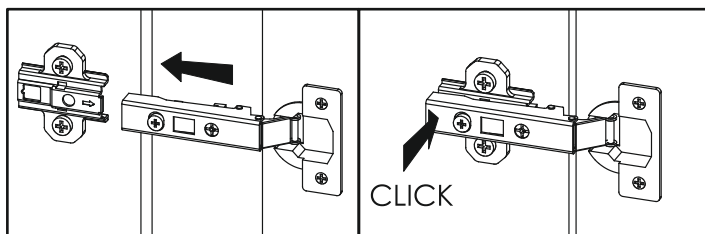


17

D10 4 x 16 mm x6 	J10  x3	J0  x3 Ø35mm
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18



19 ▶

(C0)  x14	(H2)  4 x 22 mm x4	(L6)  x2
(B3)  Ø8mm x2	(B5)  Ø5mm x4	

