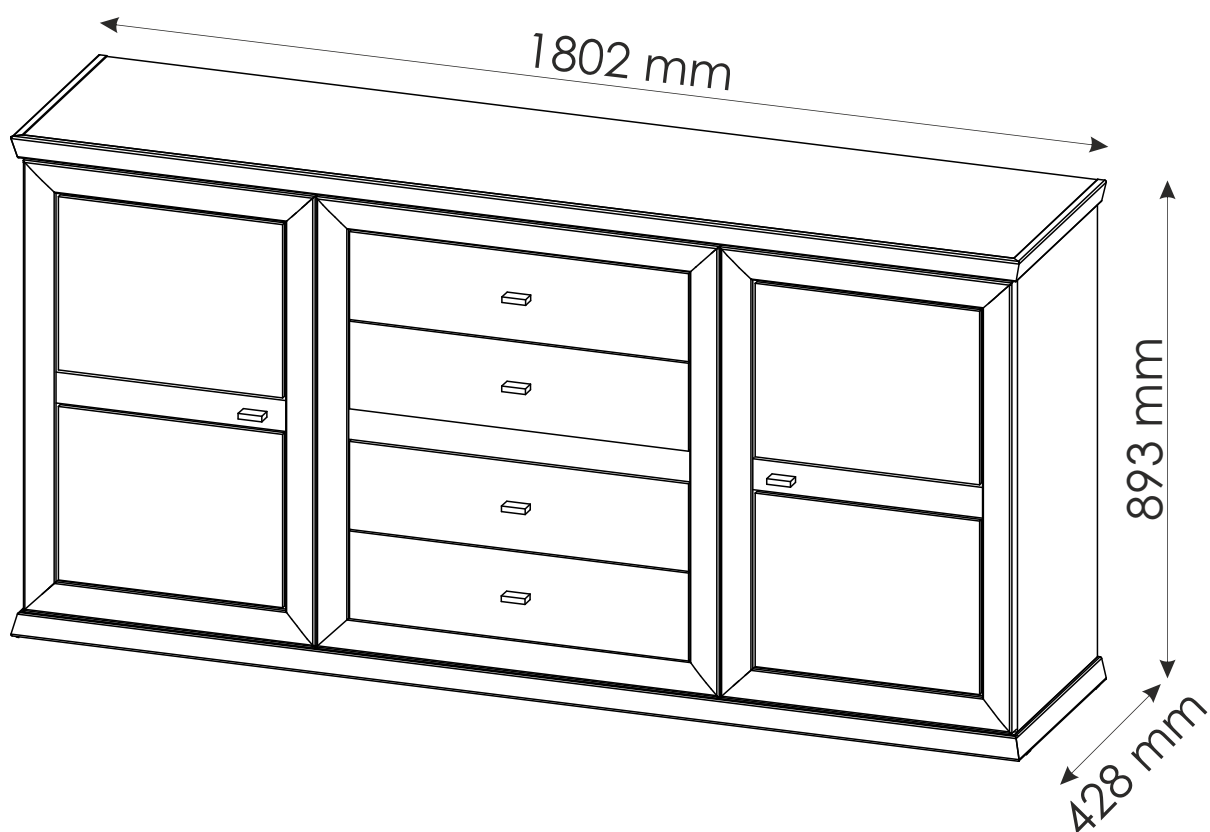
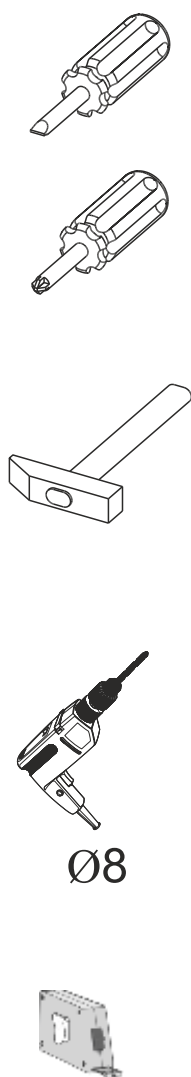
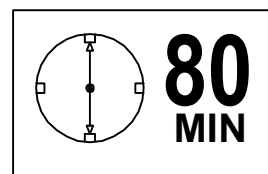
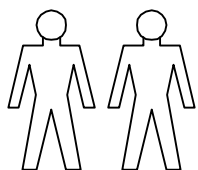
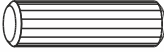
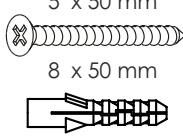
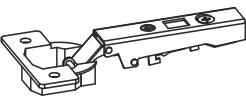
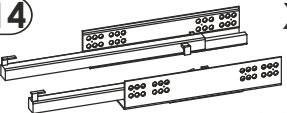
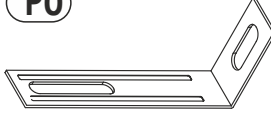
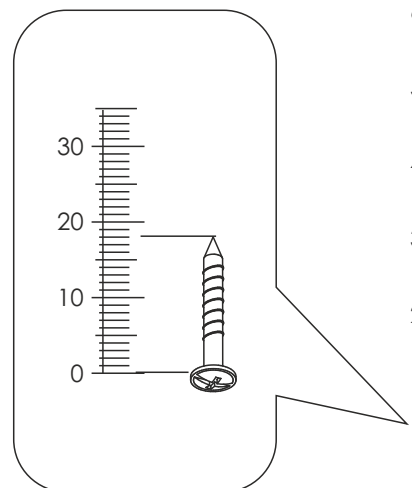
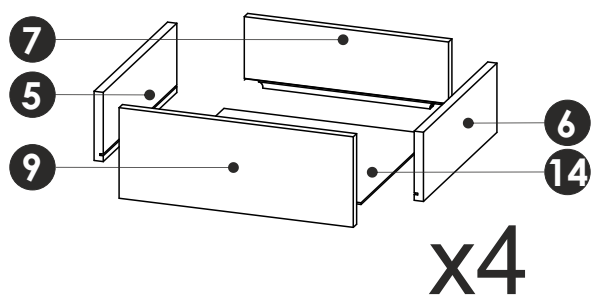
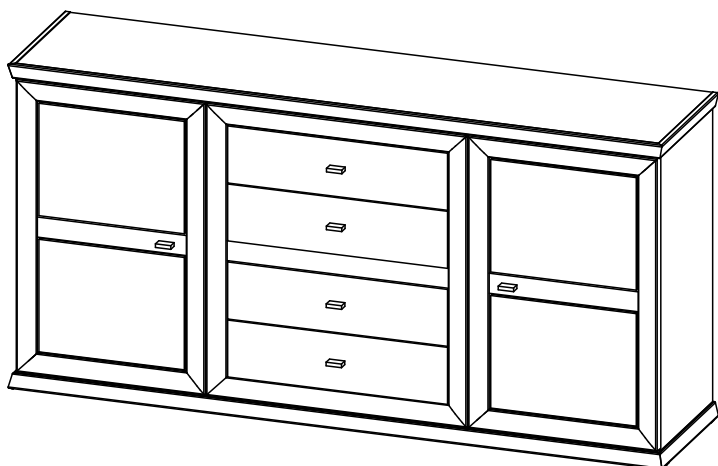
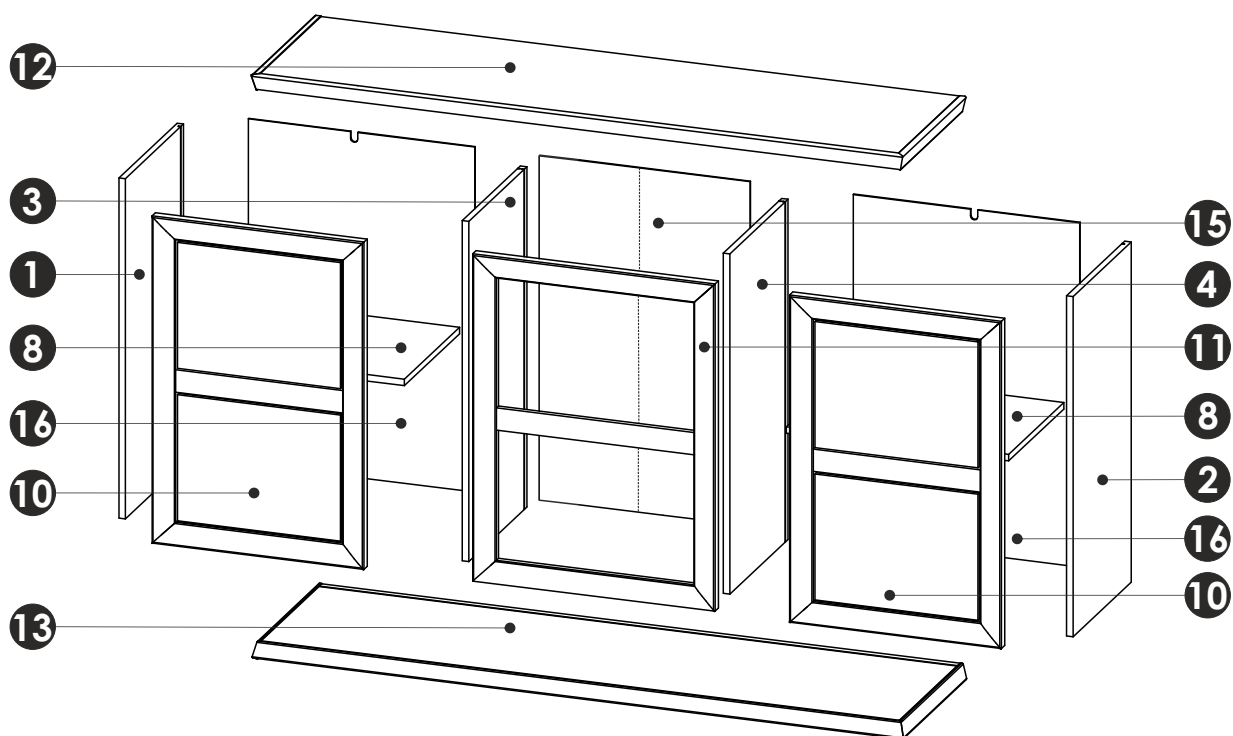


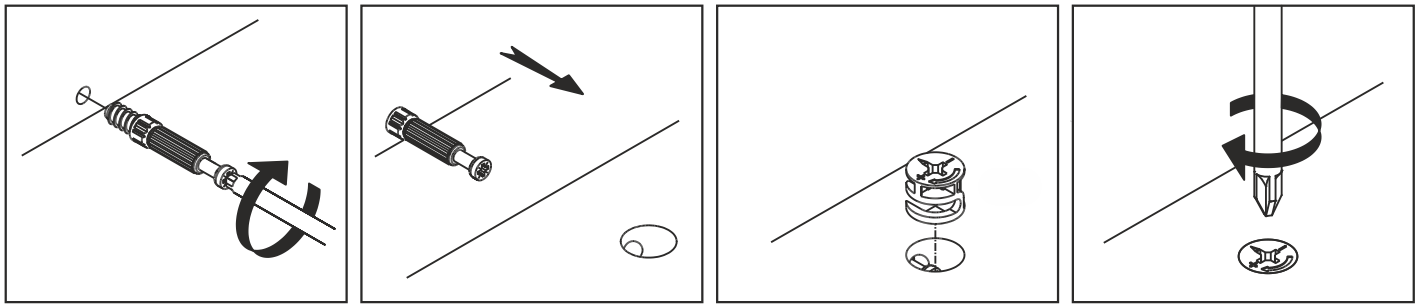
A0 8 x 30mm 	B1 f 7 x 50 mm 	C0 
C2 	C7 16mm 	D0 3 x 15 mm 
D10 4 x 16 mm 	D21 5 x 13 mm 	D31 6,3 x 13 mm 
E0 5 x 50 mm 8 x 50 mm 	H2 4 x 22 mm 	J3 
J10 	K 4mm 	L6 
M1 	N14  L-350mm	P0 
Q3 	U2 	



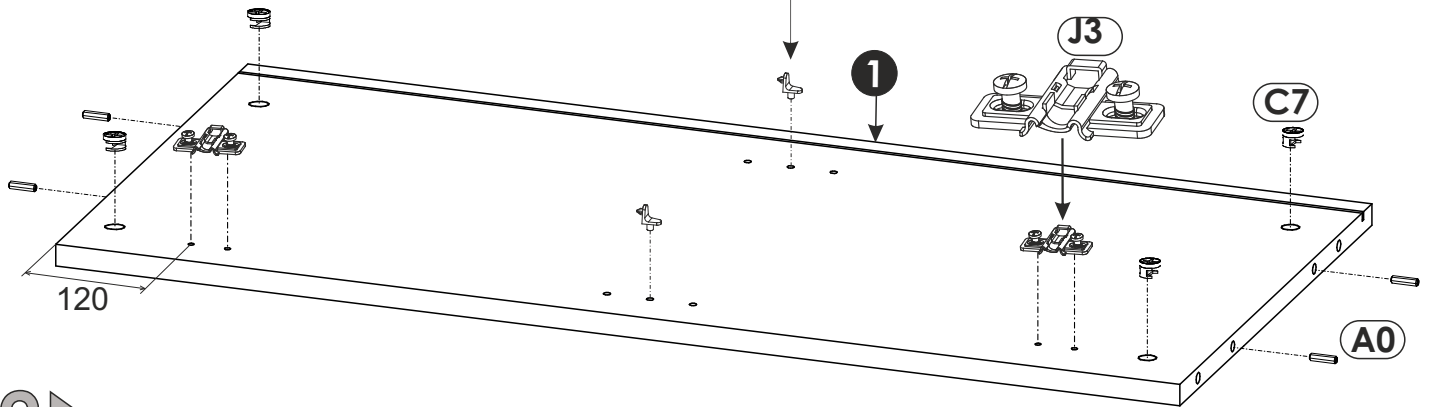
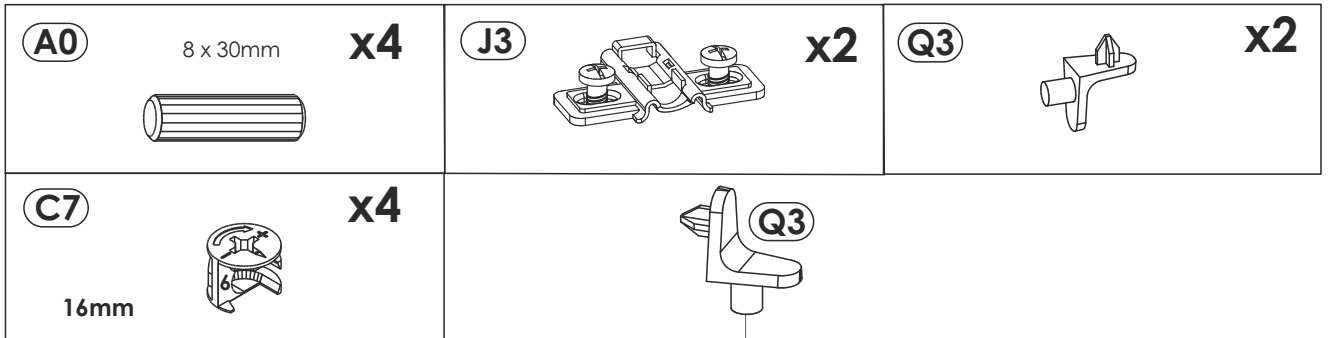


1	837	393	16	x1	1/4
2	837	393	16	x1	1/4
3	837	393	16	x1	1/4
4	837	393	16	x1	1/4
5	350	120	16	x4	2/4
6	350	120	16	x4	2/4
7	572	117	16	x4	2/4
8	547	373	16	x2	2/4
9	606	157	16	x4	2/4
10	805	521	25	x2	4/4
11	805	720	25	x1	4/4
12	1802	428	40	x1	3/4
13	1802	428	40	x1	3/4
14	582	344	2.8	x4	1/4
15	847	622	2.8	x1	1/4
16	557	847	2.8	x2	4/4
					2/4

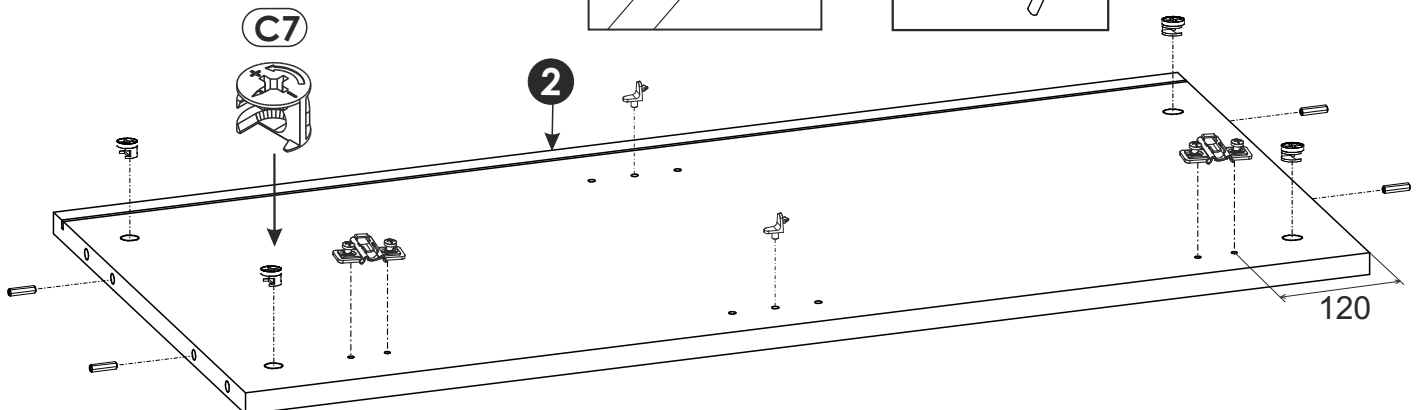
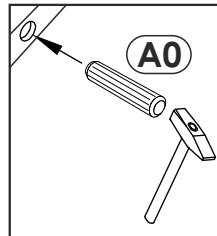
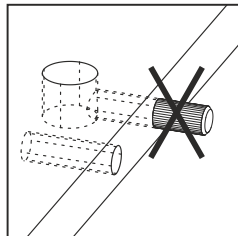
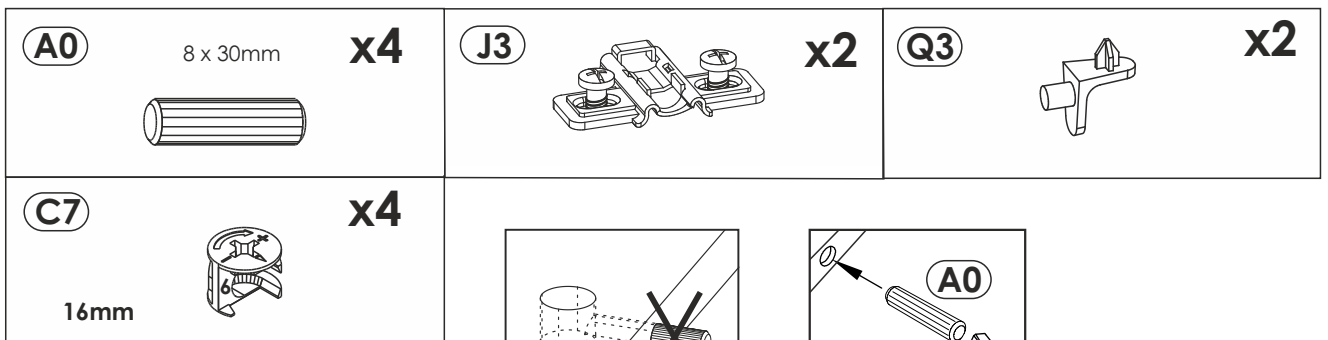




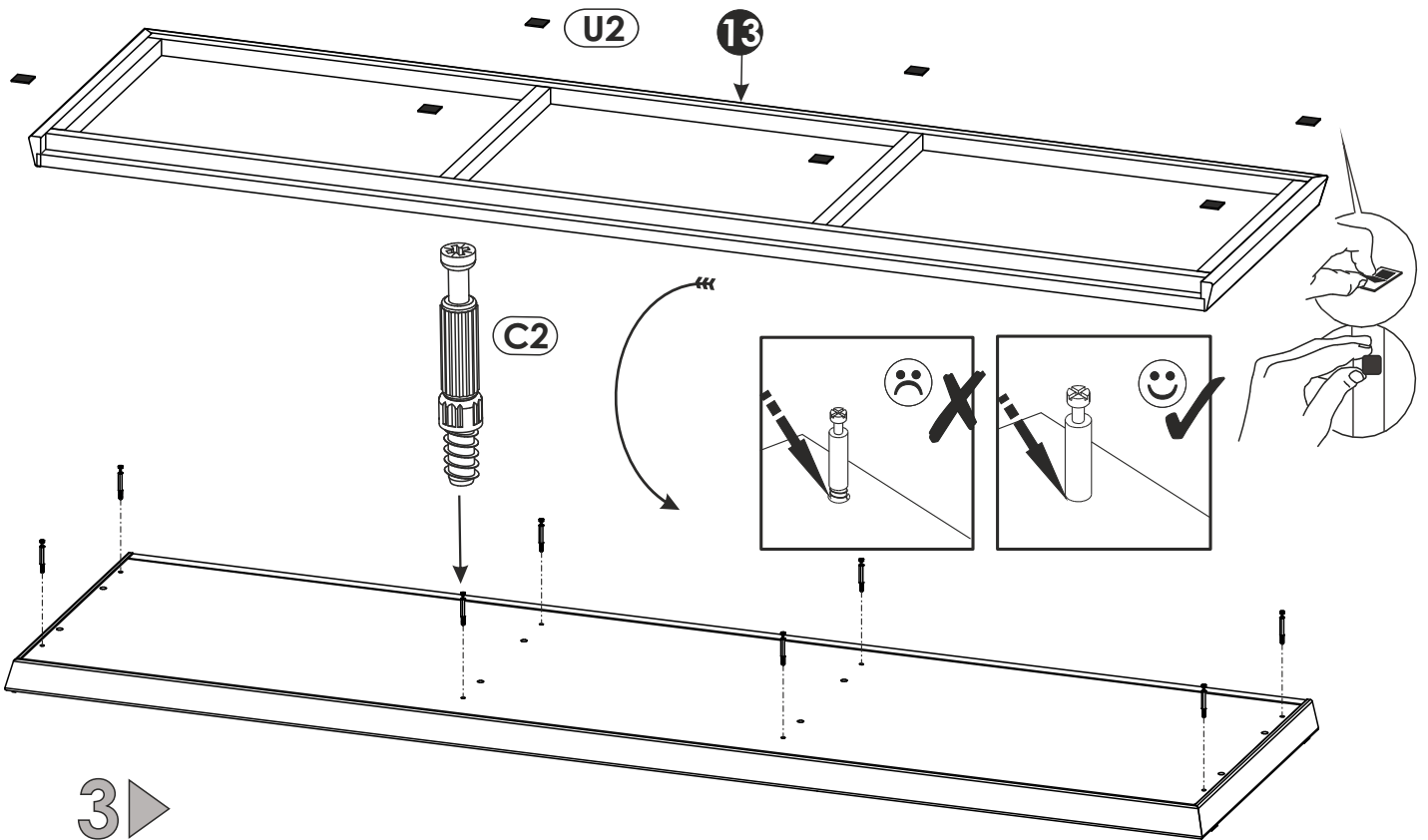
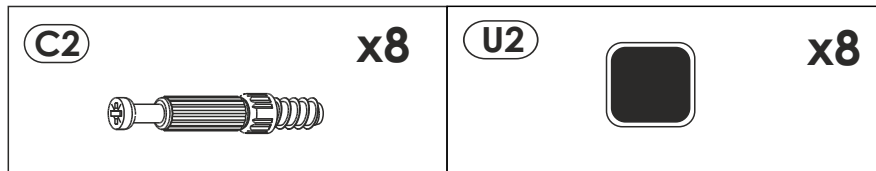
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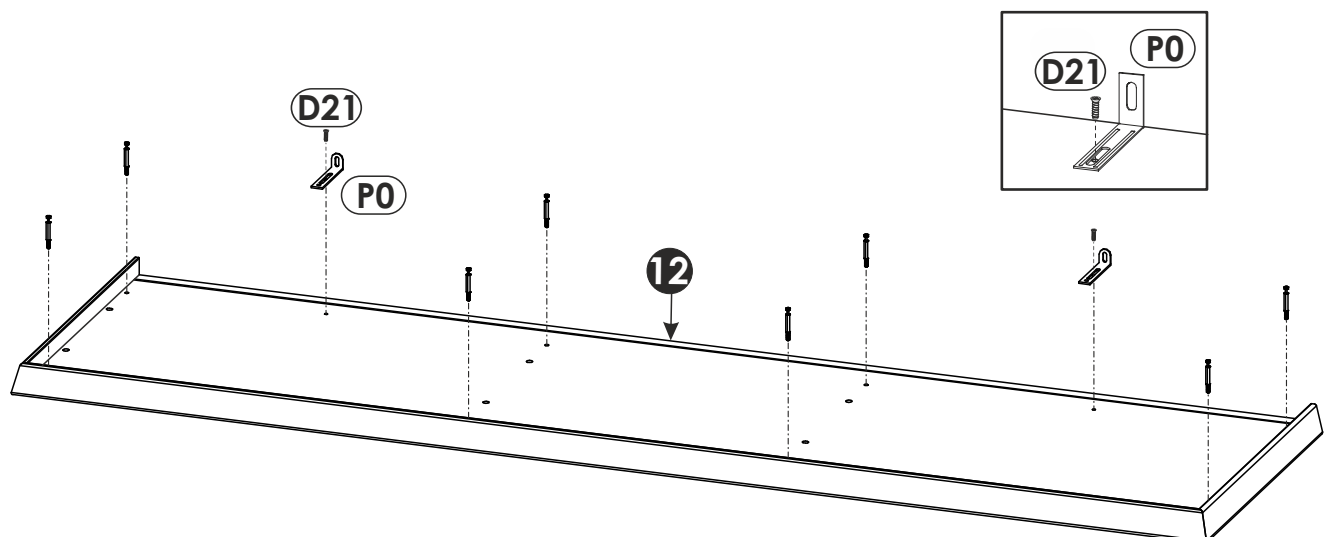
2 ►



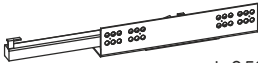
2 ▶

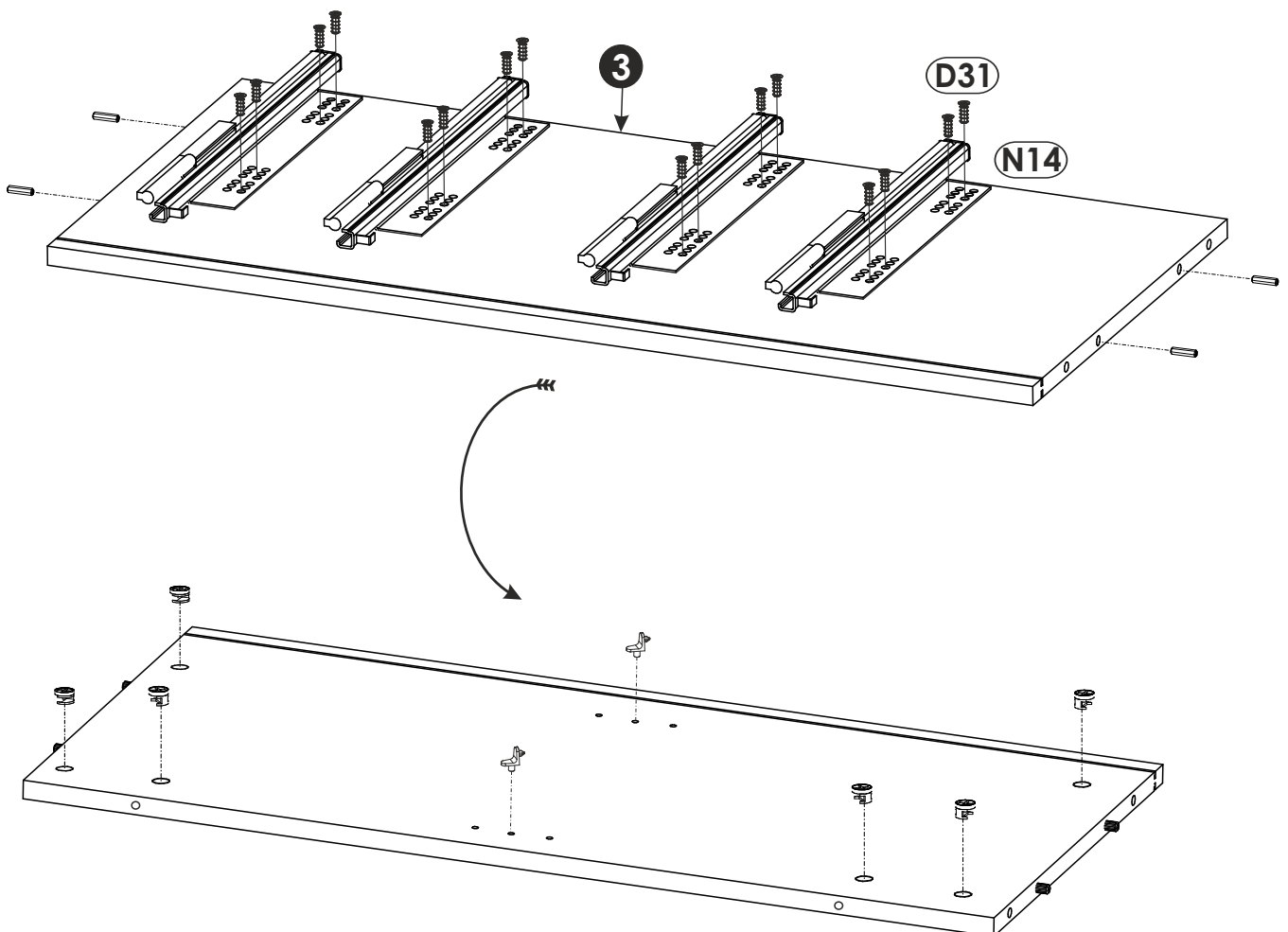
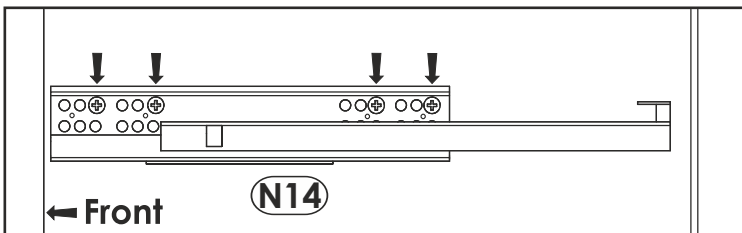


3 ▶

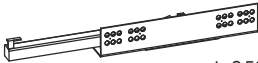


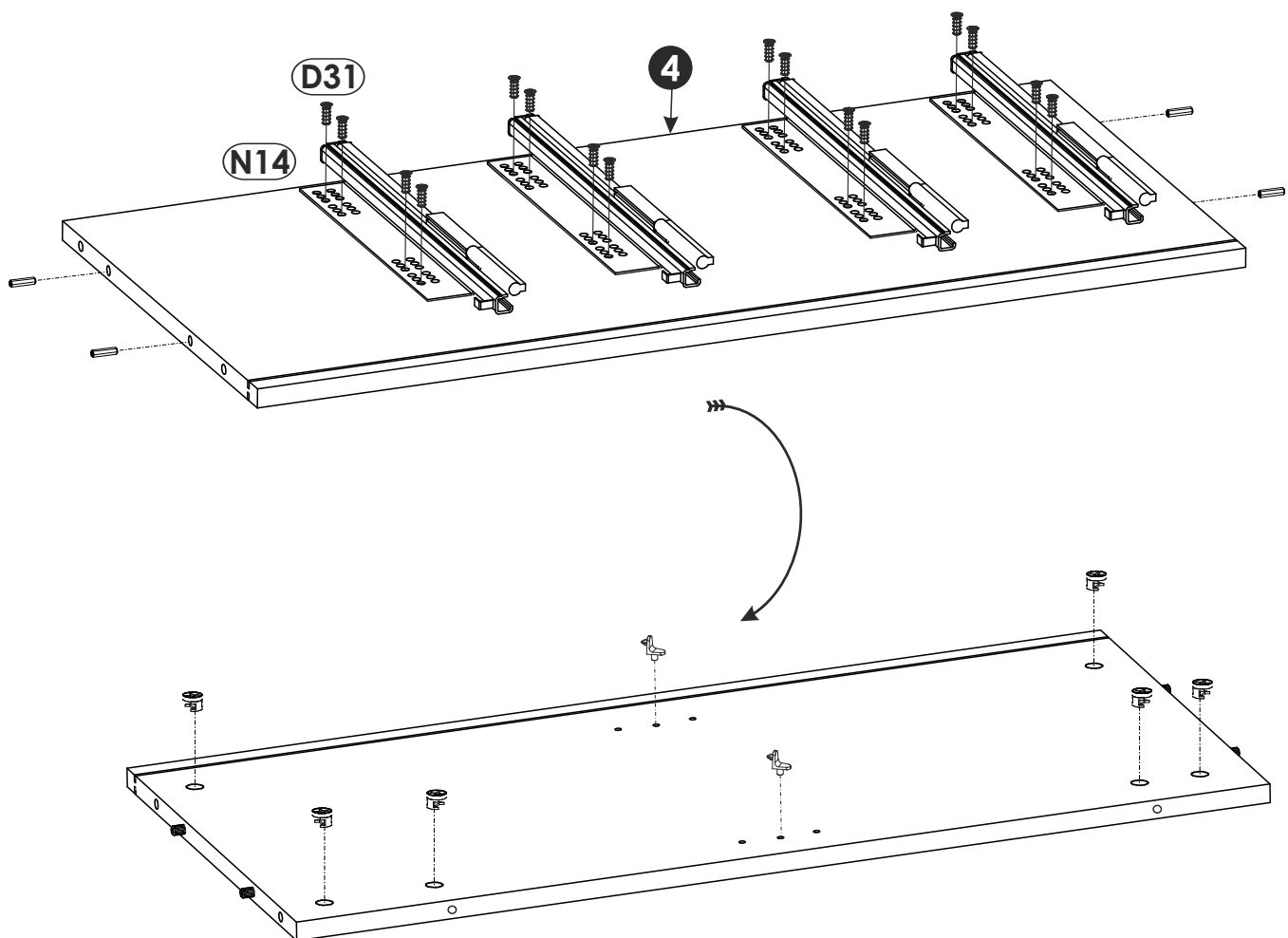
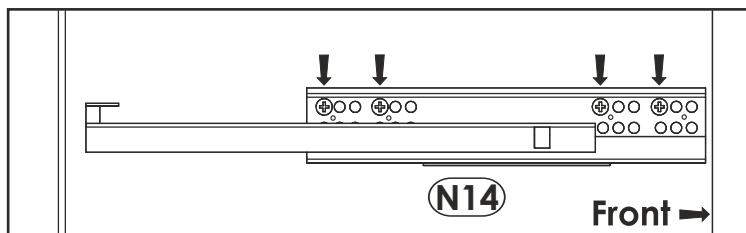
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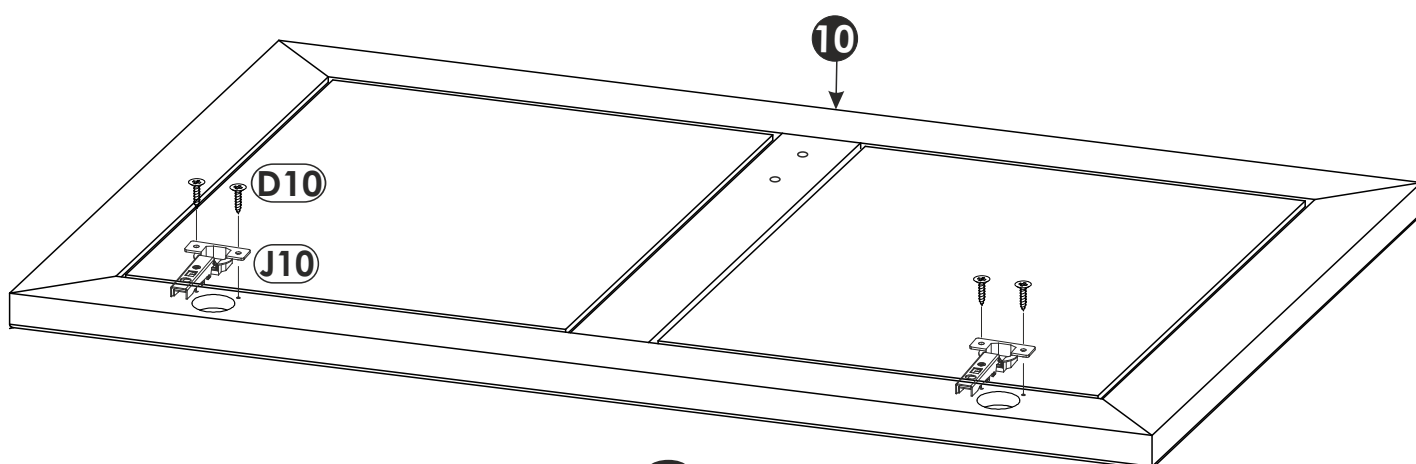
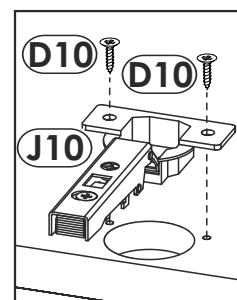
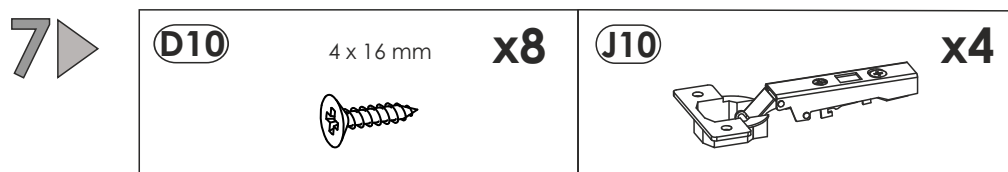
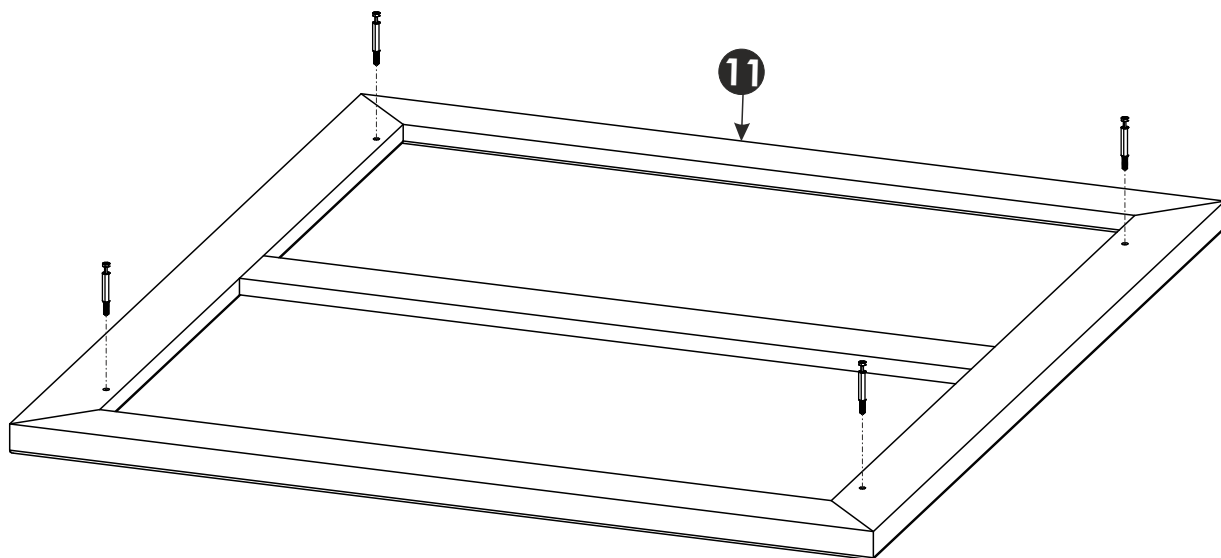
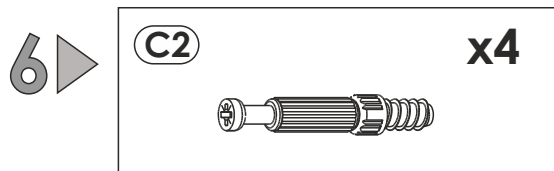
A0 8 x 30mm x4 	C7 16mm x6 	D31 6,3 x 13 mm x16 
N14 x4  L-350mm	Q3 x2 	



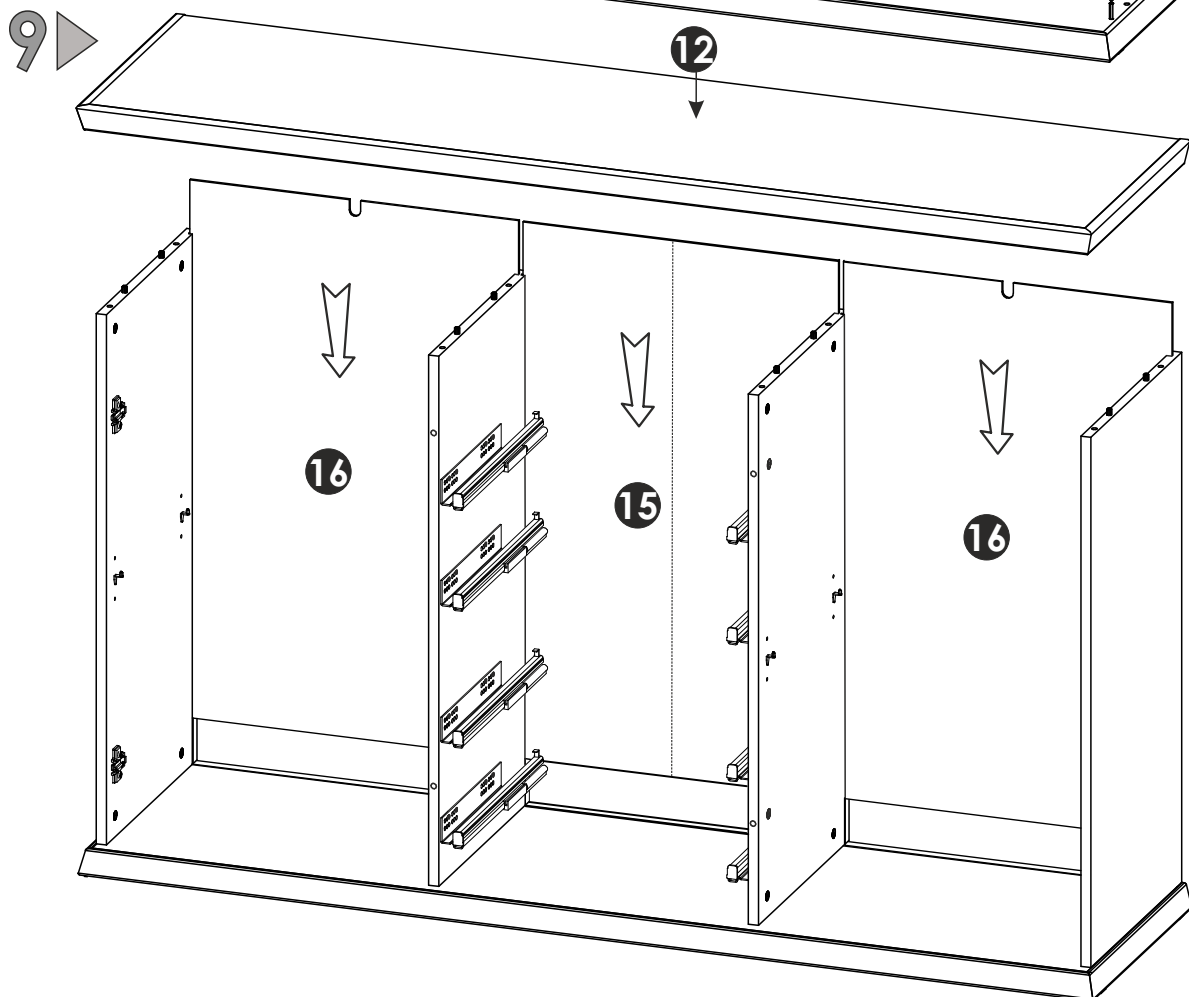
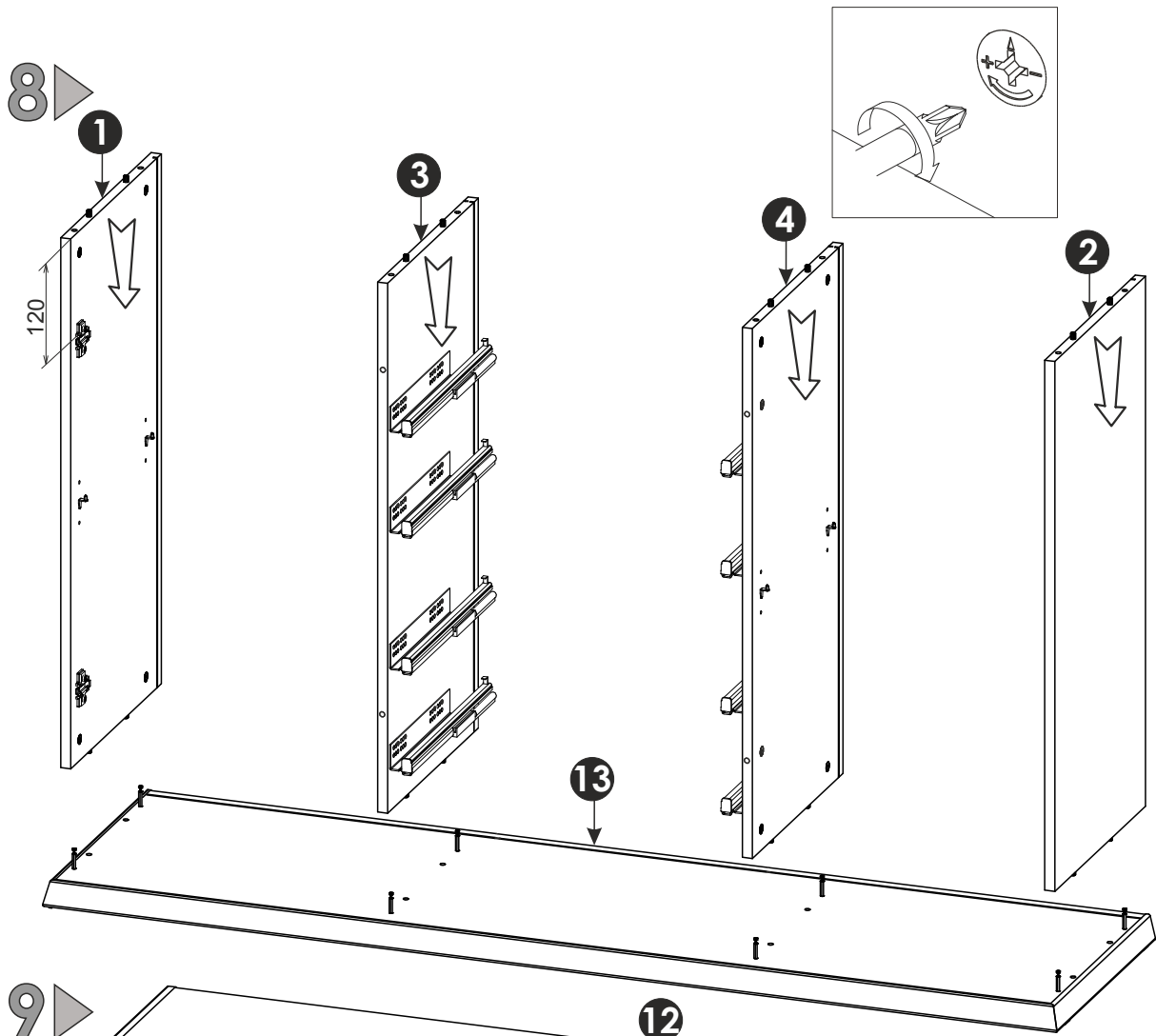
5▶

A0 8 x 30mm x4 	C7 16mm x6 	D31 6,3 x 13 mm x16 
N14 x4  L-350mm	Q3 x2 	

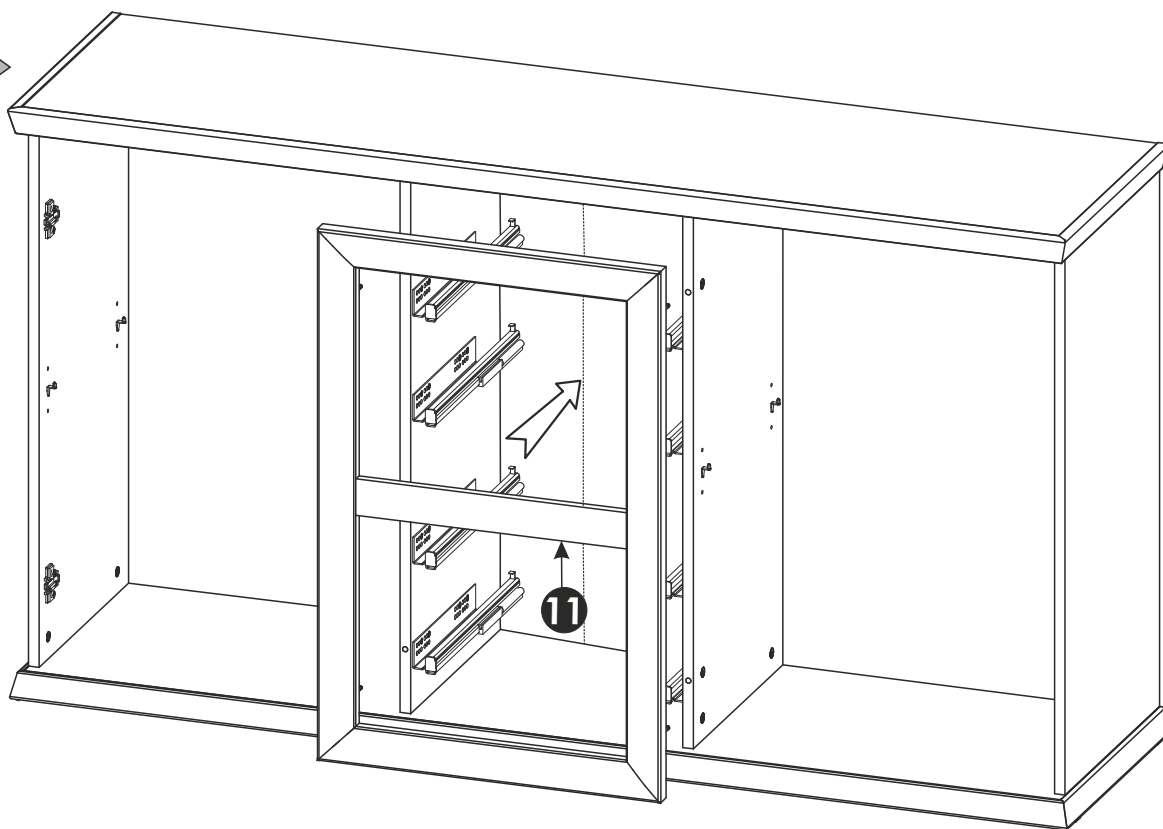




x2

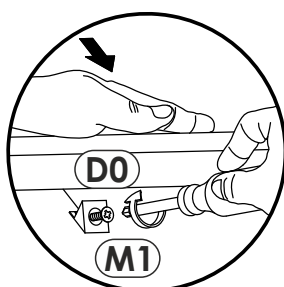
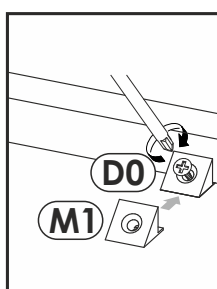
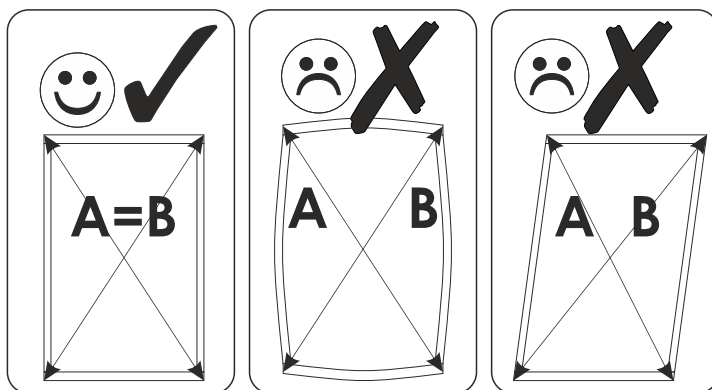


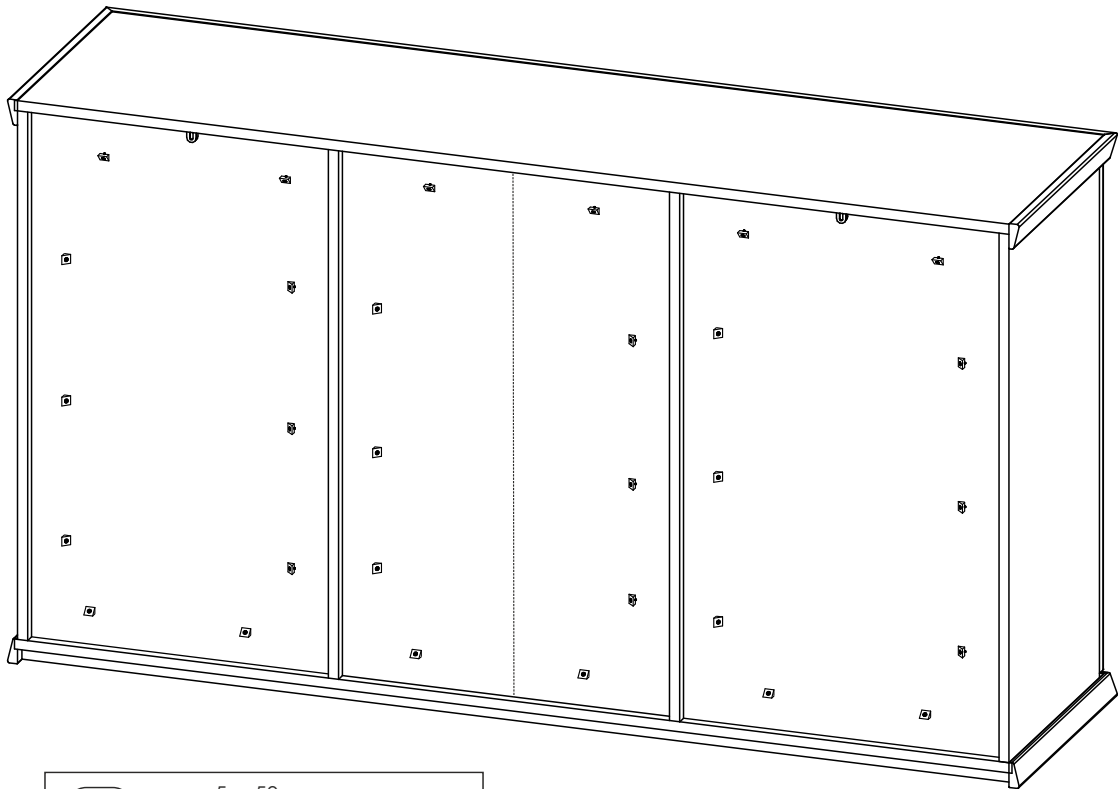
10▶



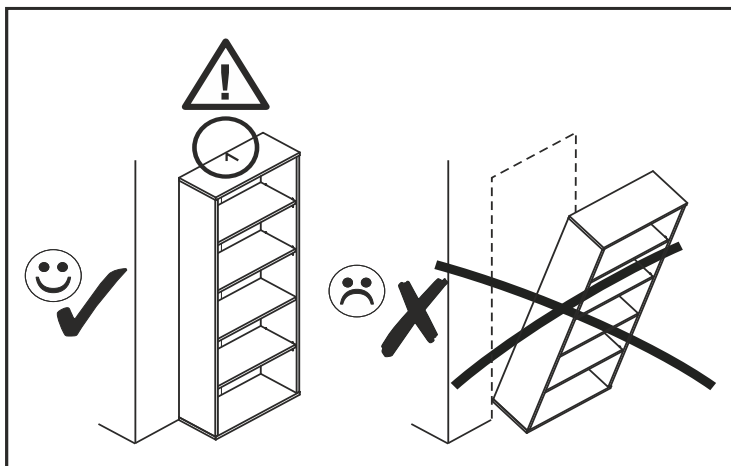
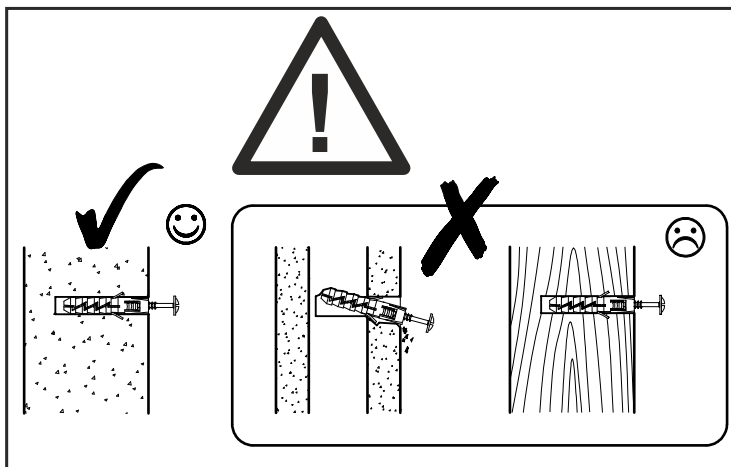
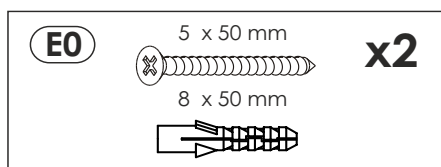
11▶

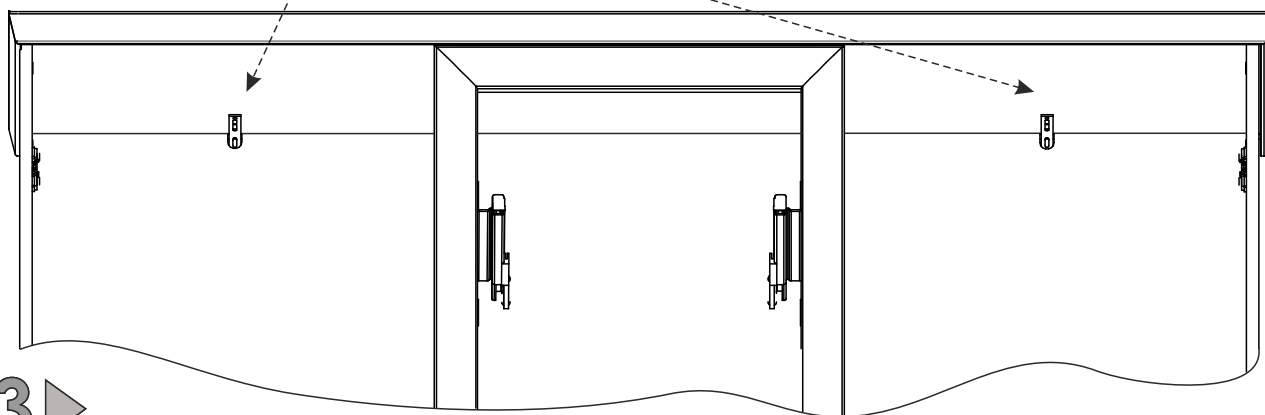
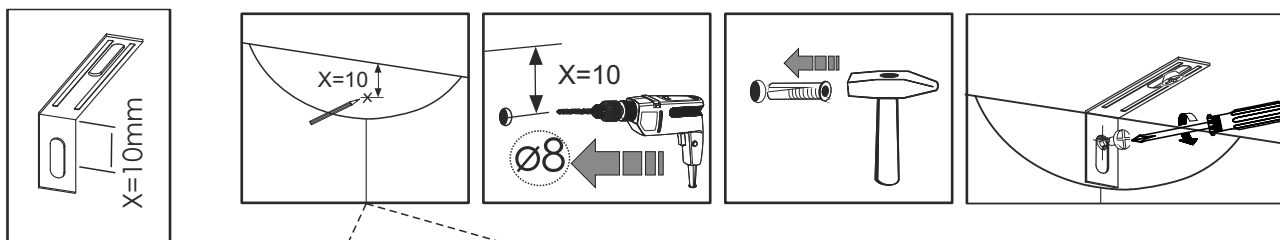
D0	3 x 15 mm	x30	M1		x30
					



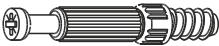


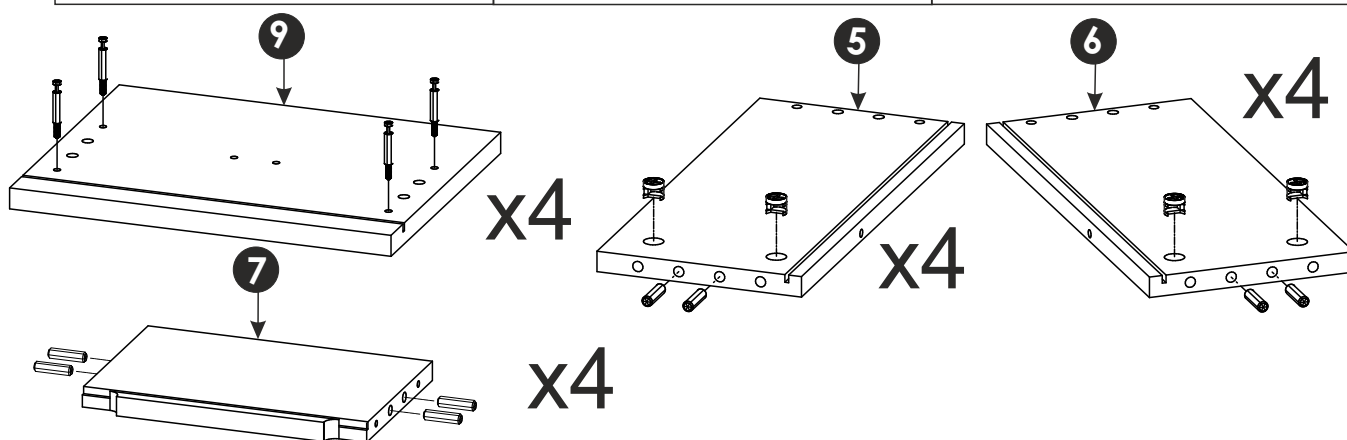
12▶



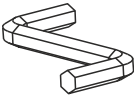


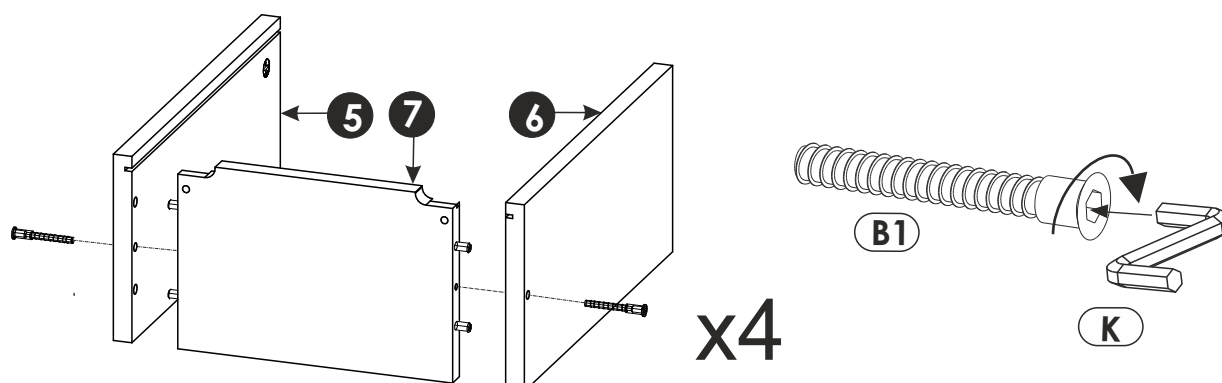
13 ▶

(A0) 8 x 30mm x32	(C2) x16	(C7) x16
		
		16mm

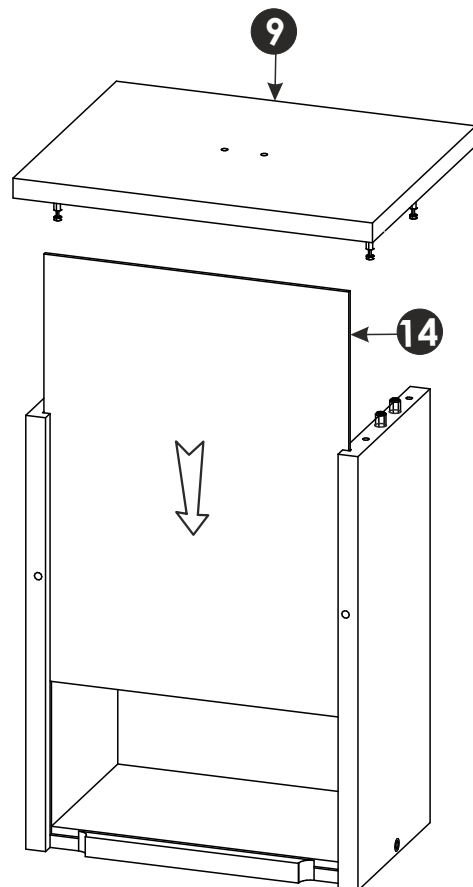


14 ▶

(B1) f 7 x 50 mm x8	(K) x1
	
	4mm



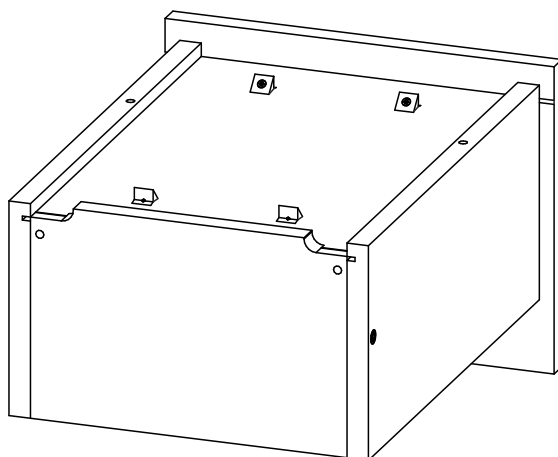
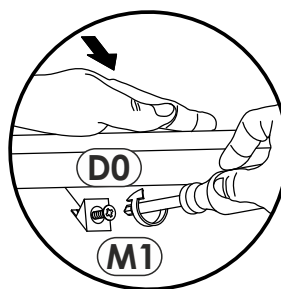
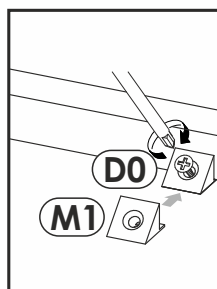
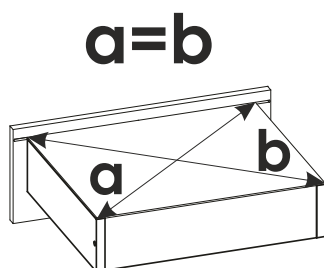
15 ►



x4

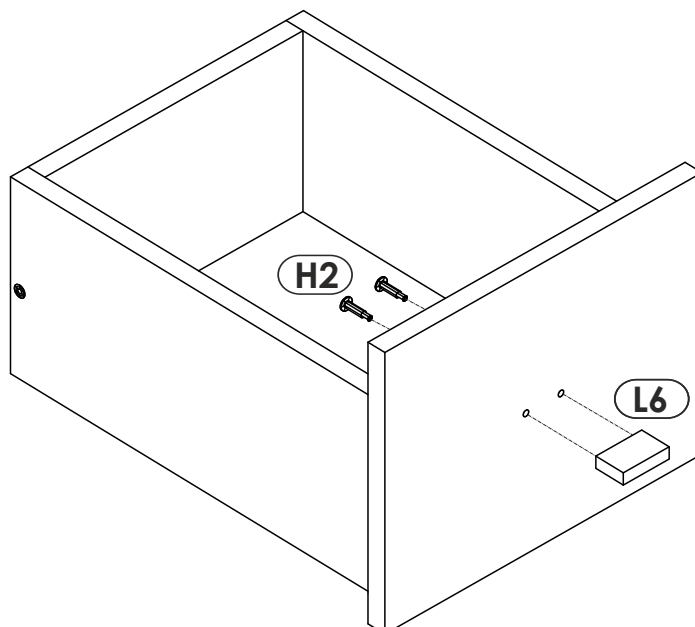
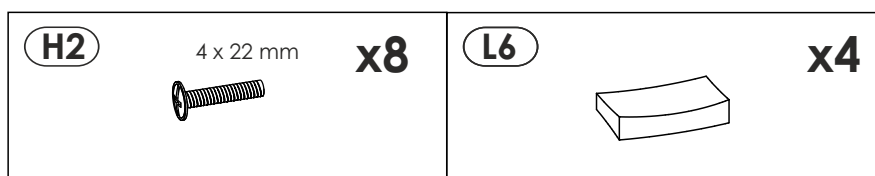
16 ►

(D0) 3 x 15 mm 	x16	(M1) 	x16
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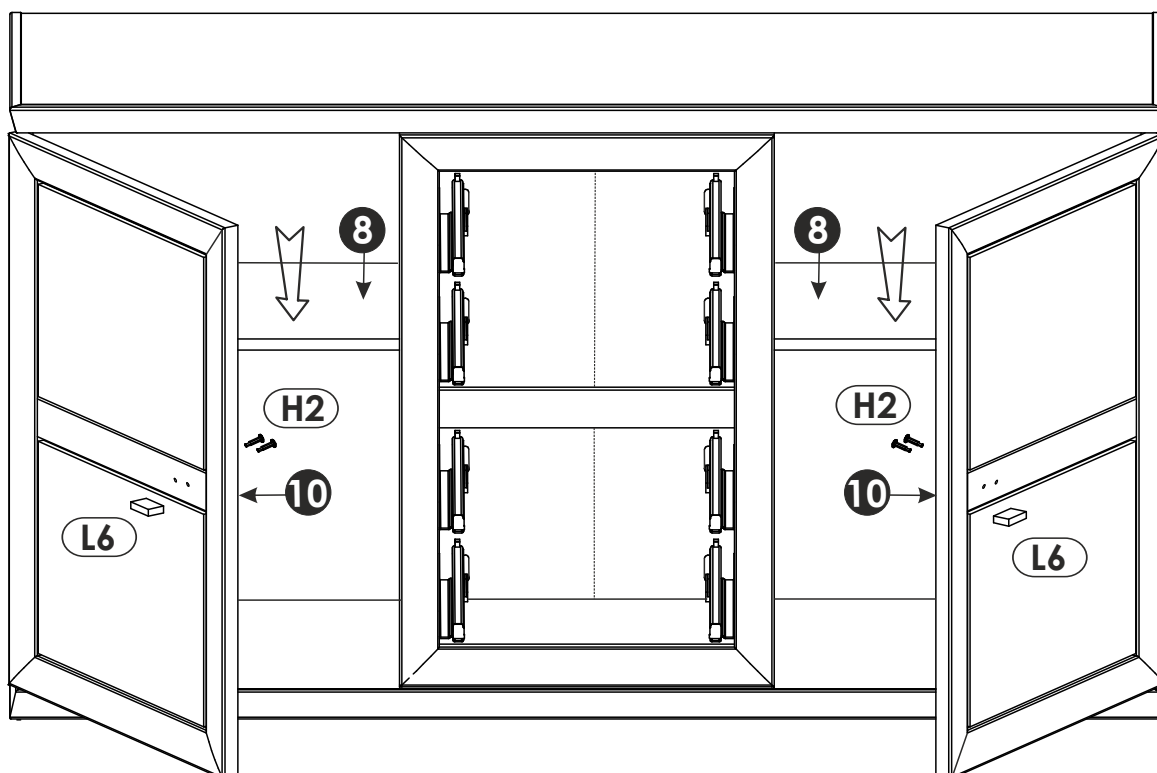
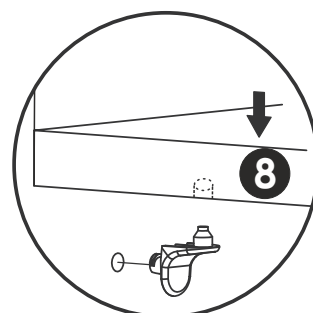
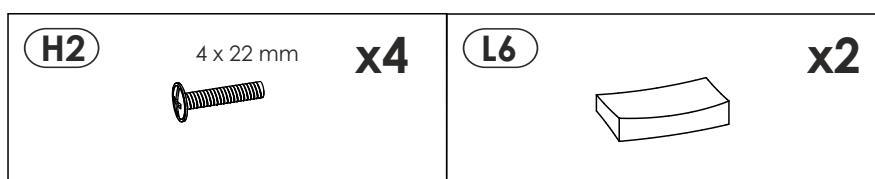
x4

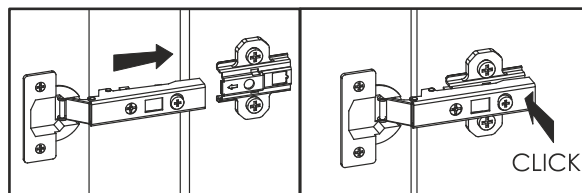
17▶



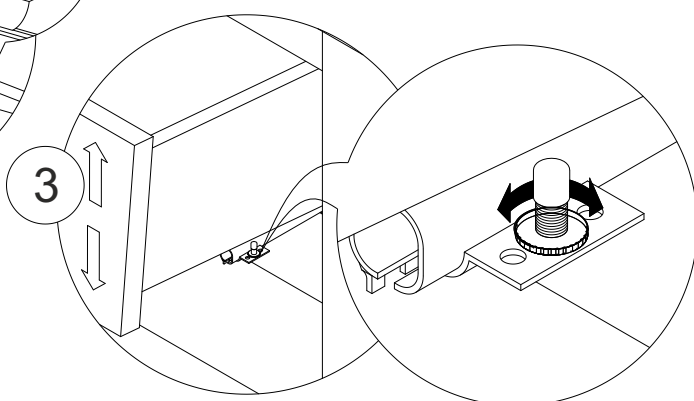
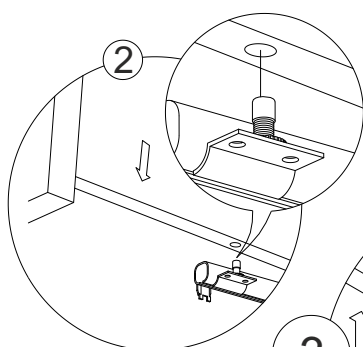
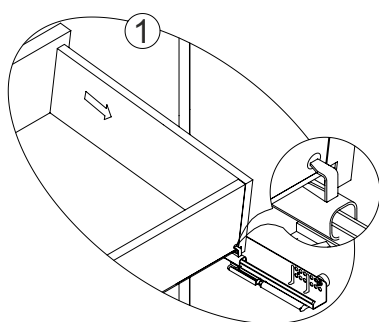
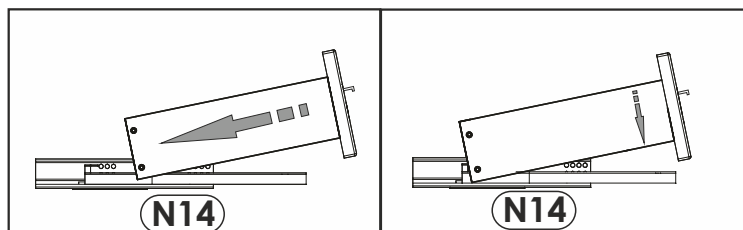
x4

18▶

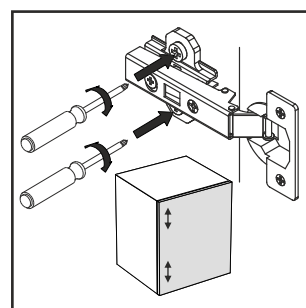
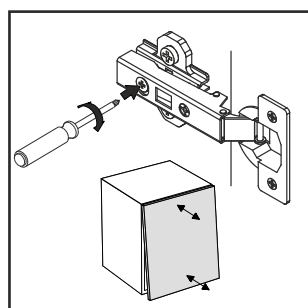
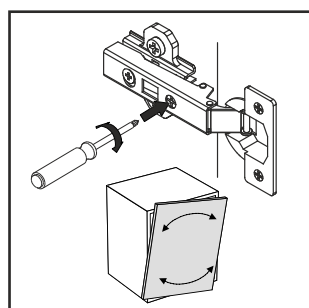
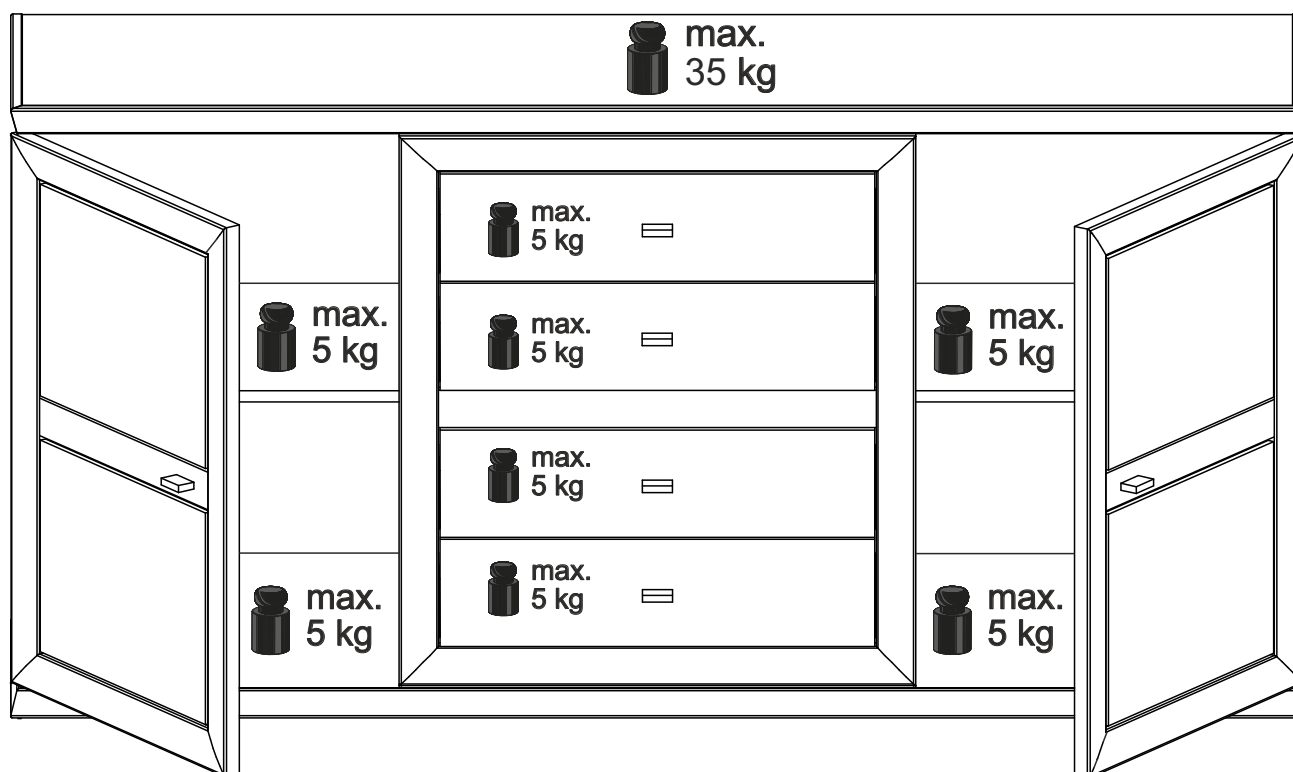
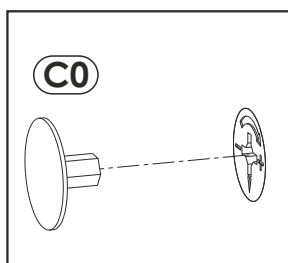
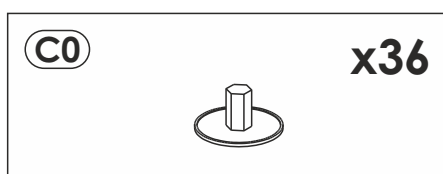


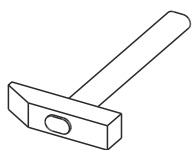
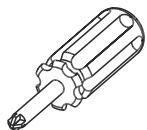
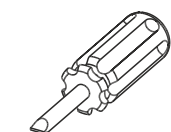
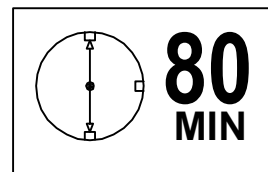
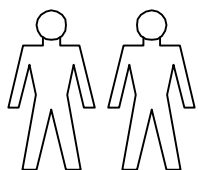


19 ►



20 ►





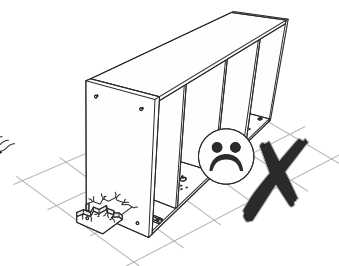
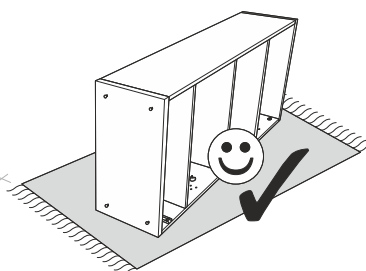
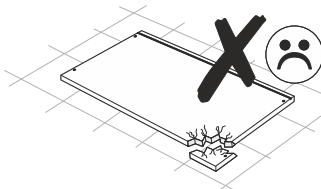
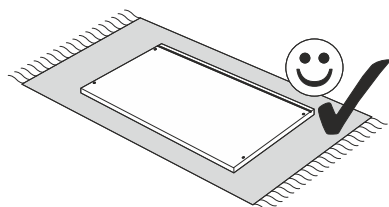
Ø5
Ø8

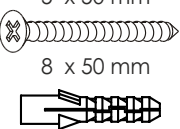
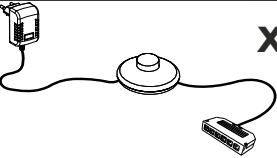
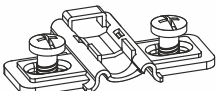
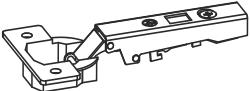
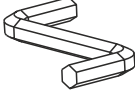
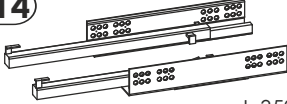
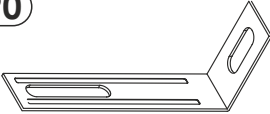


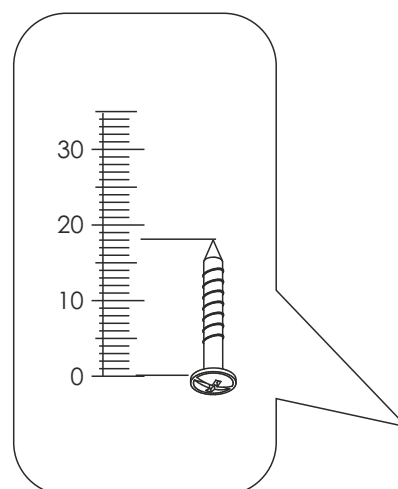
2092 mm

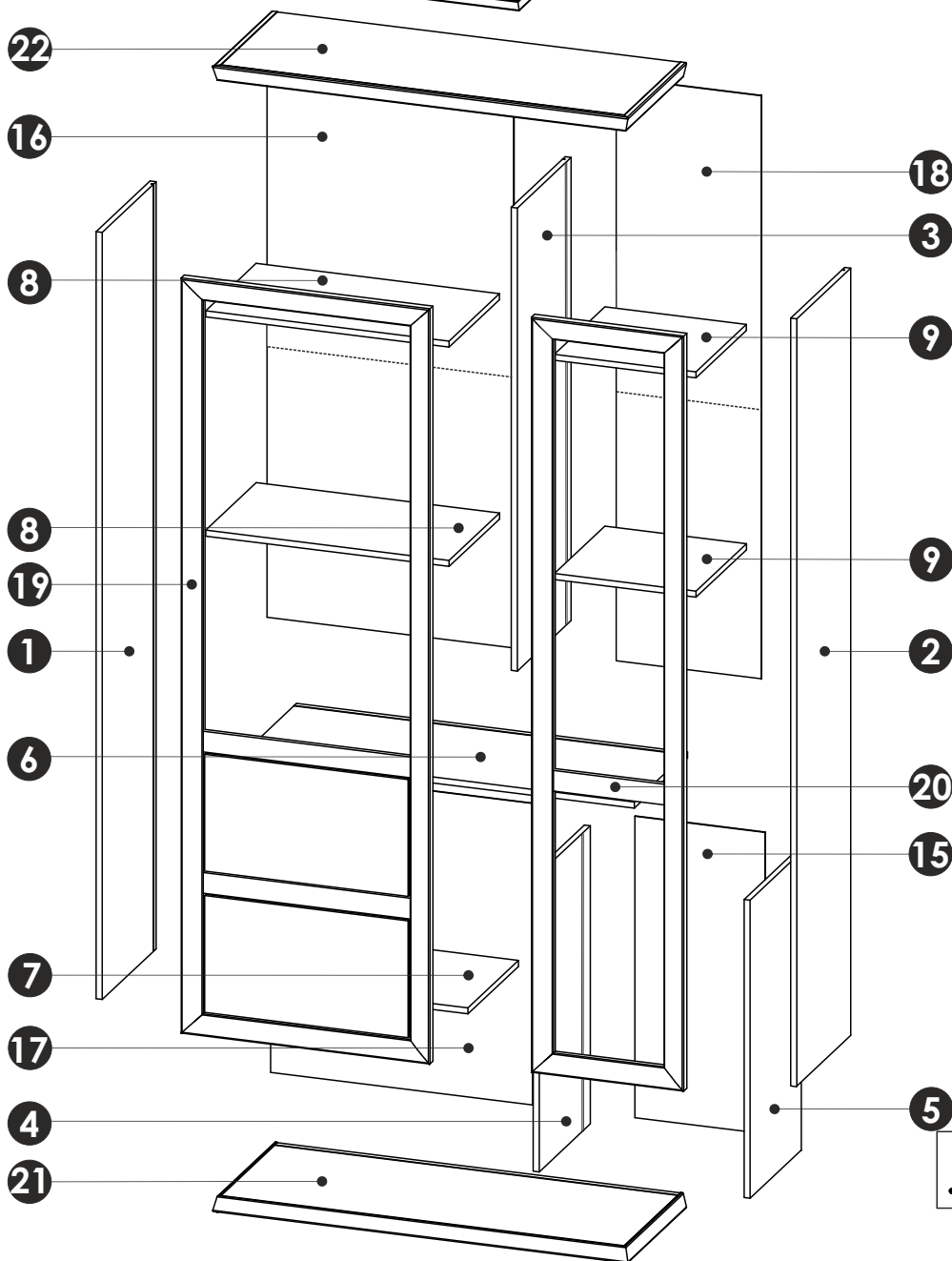
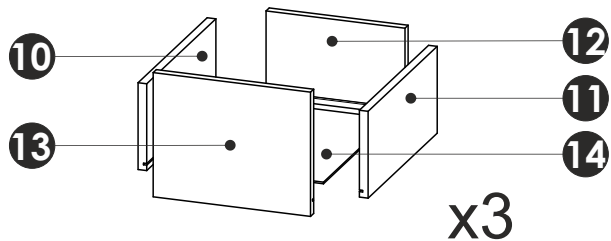
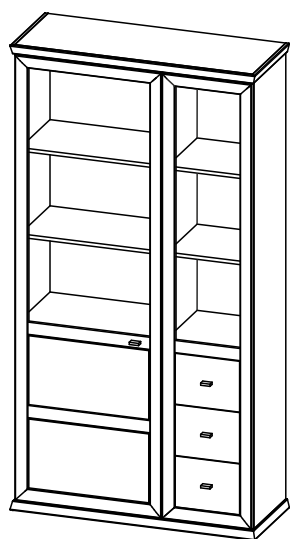
1102 mm

428 mm

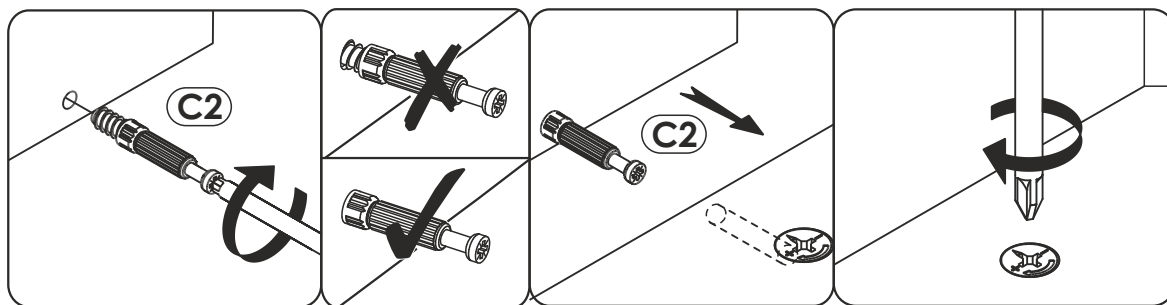


A0 8 x 30mm 	B1 f 7 x 50 mm 	C0  x28
C2  x40	C7 16mm  x40	D0 3 x 15 mm  x66
D10 4 x 16 mm  x8	D21 5 x 13 mm  x2	D31 6,3 x 13 mm  x24
E0 5 x 50 mm 8 x 50 mm  x2	G1  L=638 x2	G2  L=374 x2
G3  x10	G4  x1	H2 4 x 22 mm  x8
J3  x4	J10  x4	K 4mm  x1
L6  x4	M1  x56	N14  L=350mm x3
P0  x2	Q3  x20	U2  x6

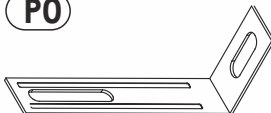


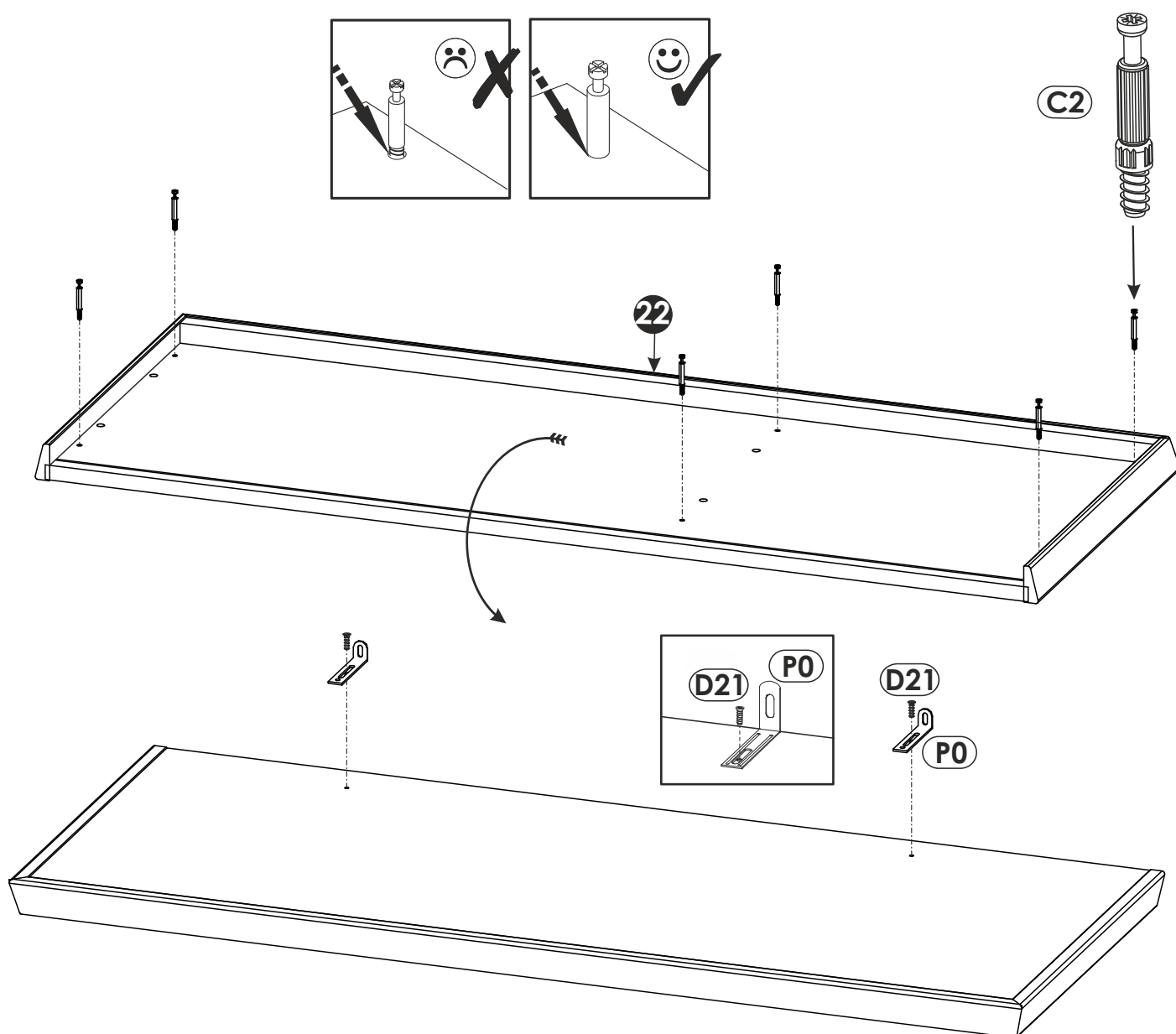
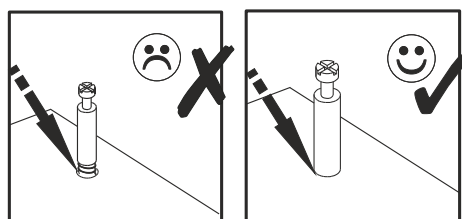


1	2036	393	16 x1	1/5
2	2036	393	16 x1	1/5
3	1229	393	16 x1	2/5
4	791	393	16 x1	2/5
5	791	373	16 x1	2/5
6	1038	393	16 x1	2/5
7	686	373	16 x1	1/5
8	646	350	16 x2	1/5
9	376	354	16 x2	2/5
10	350	160	16 x3	2/5
11	350	160	16 x3	2/5
12	256	157	16 x3	2/5
13	290	229	16 x3	2/5
14	344	266	2.8 x3	1/5
15	345	800	2.8 x1	1/5
16	655	1238	2.8 x1	4/5
17	695	800	2.8 x1	4/5
18	385	1238	2.8 x1	5/5
19	2004	660	25 x1	4/5
20	2004	404	25 x1	5/5
21	1102	428	40 x1	3/5
22	1102	428	40 x1	3/5
				2/5

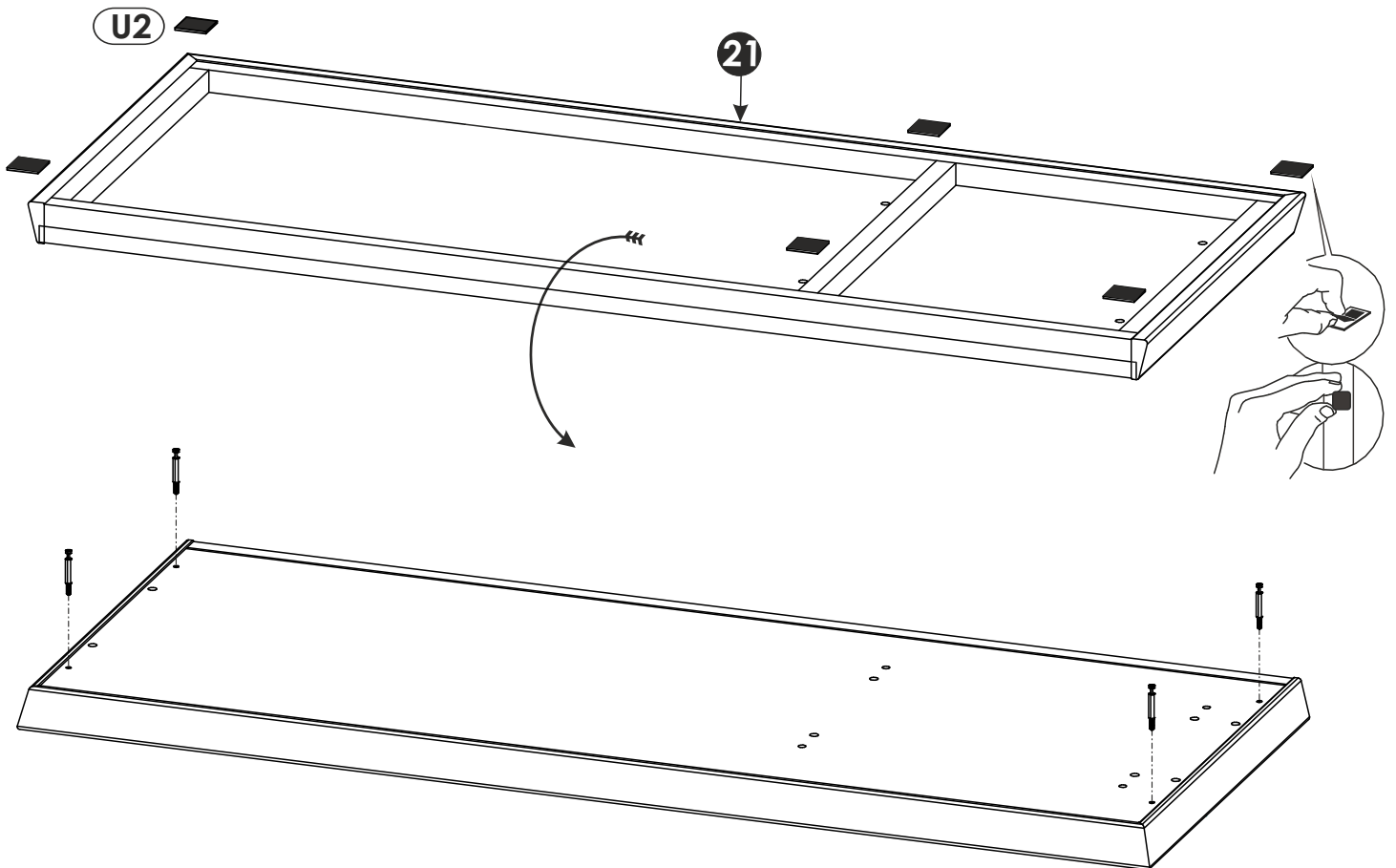
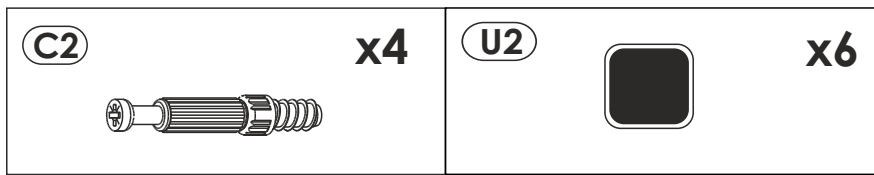


1 ►

C2	x6	D21	5 x 13 mm	x2	P0	x2
						

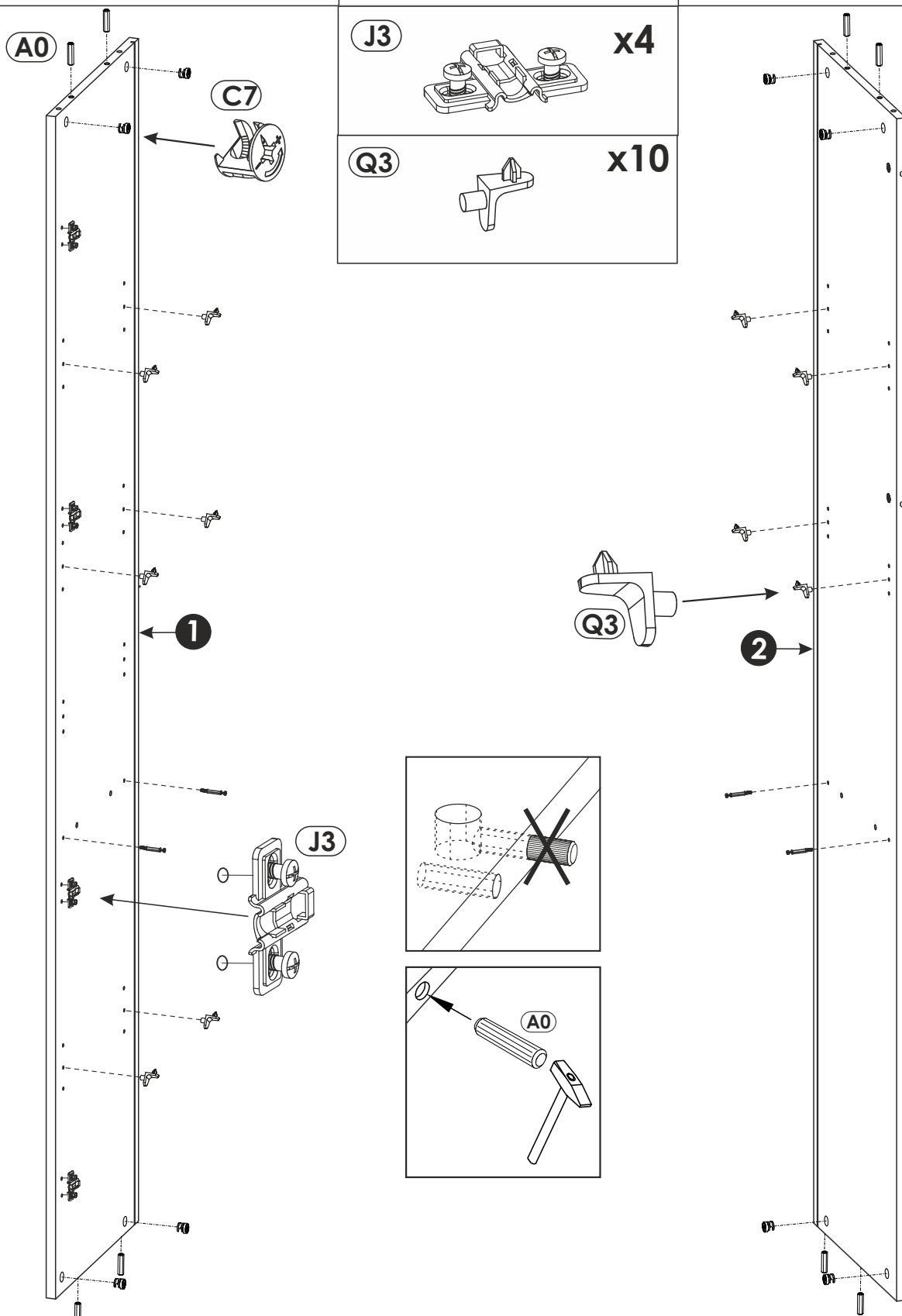


2▶

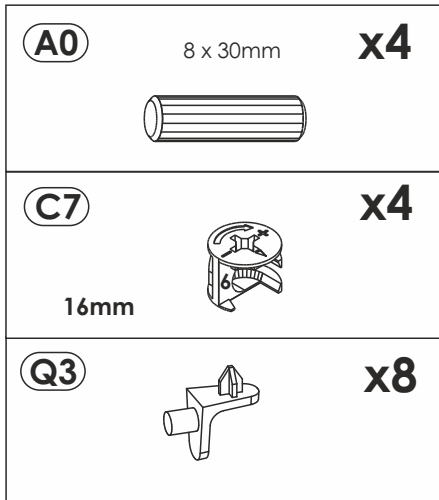


3▶

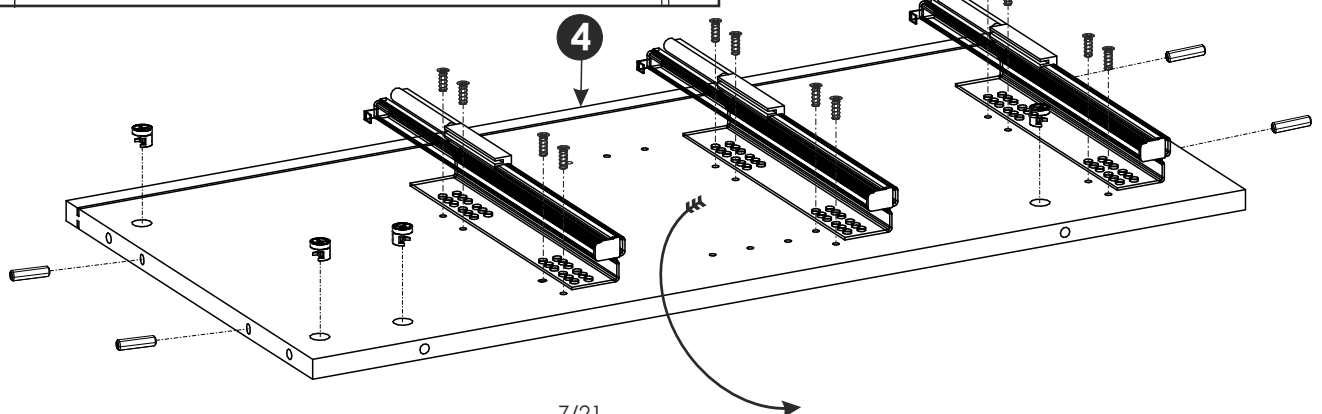
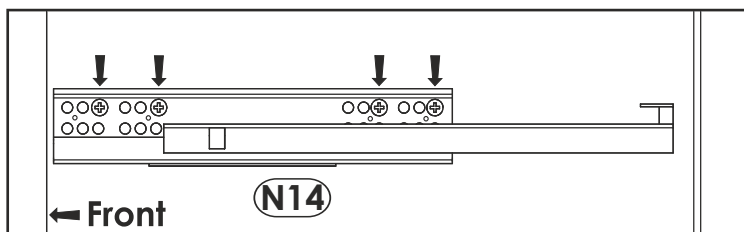
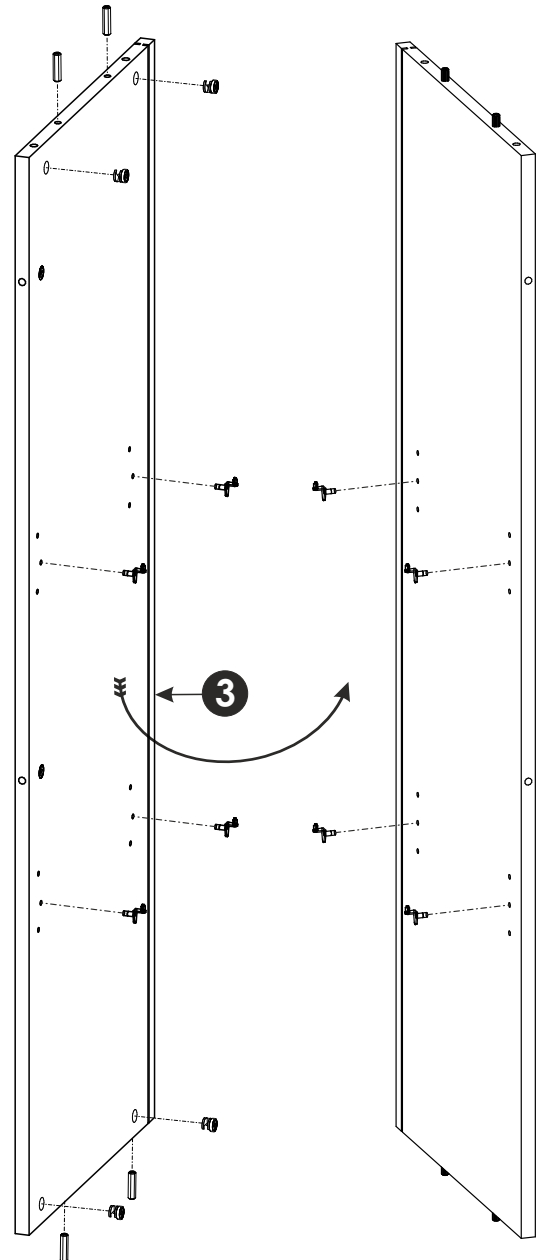
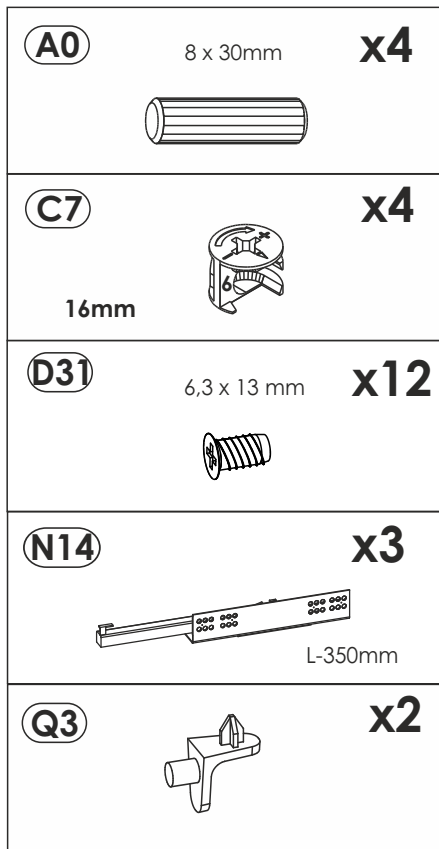
A0 8 x 30mm x8 	C7 16mm x8 	C2 x4 
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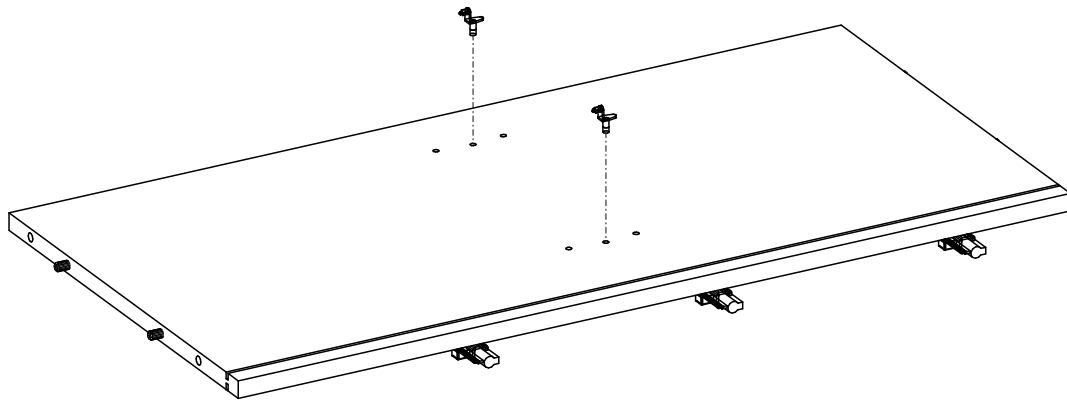


4▶

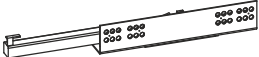


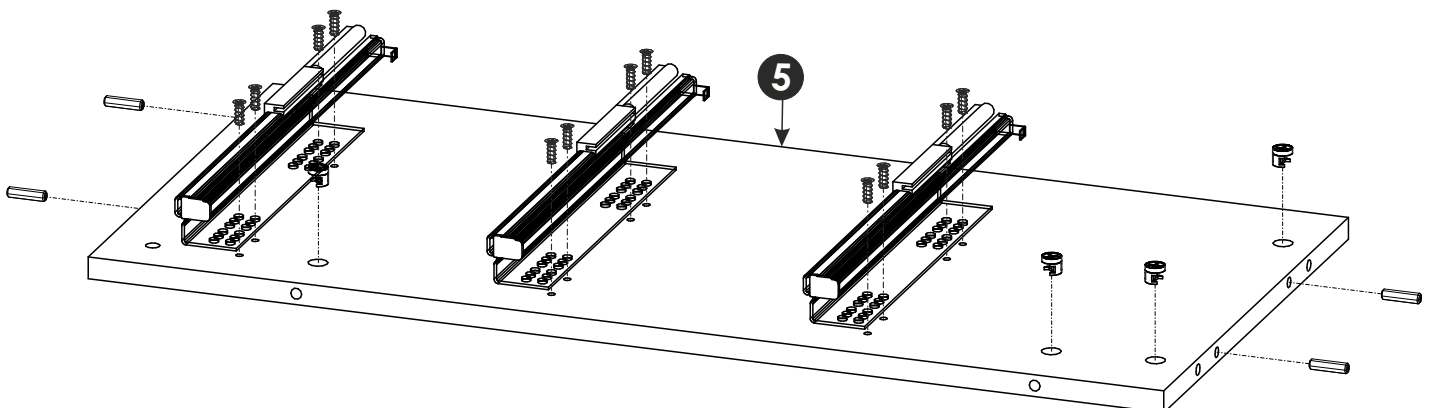
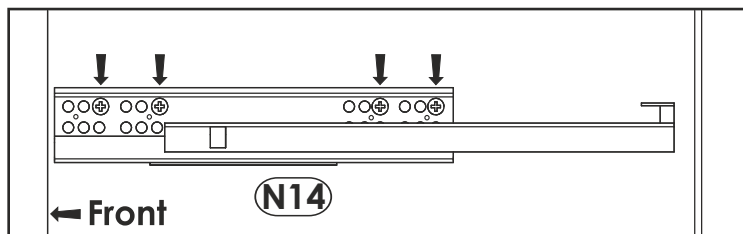
5▶





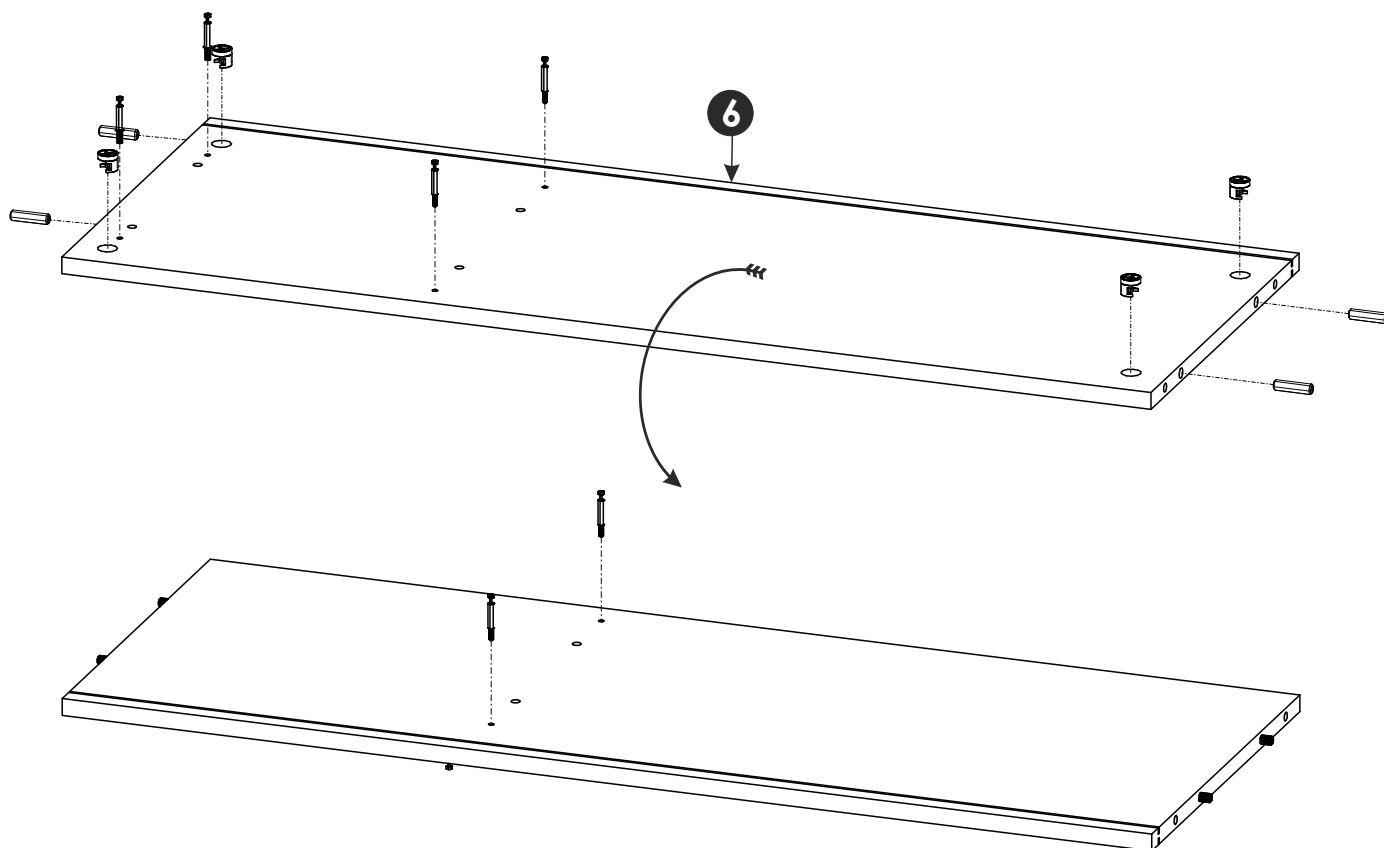
6 ▶

A0 8 x 30mm  x4	C7 16mm  x4
D31 6,3 x 13 mm  x12	N14  L-350mm x3



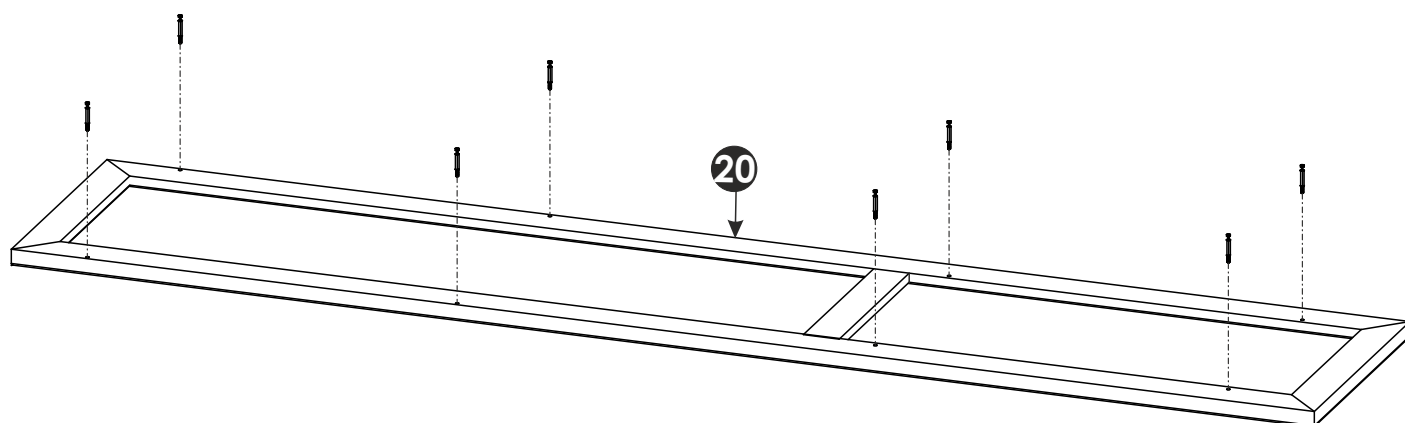
7▶

A0 8 x 30mm 	C2 	C7 16mm 
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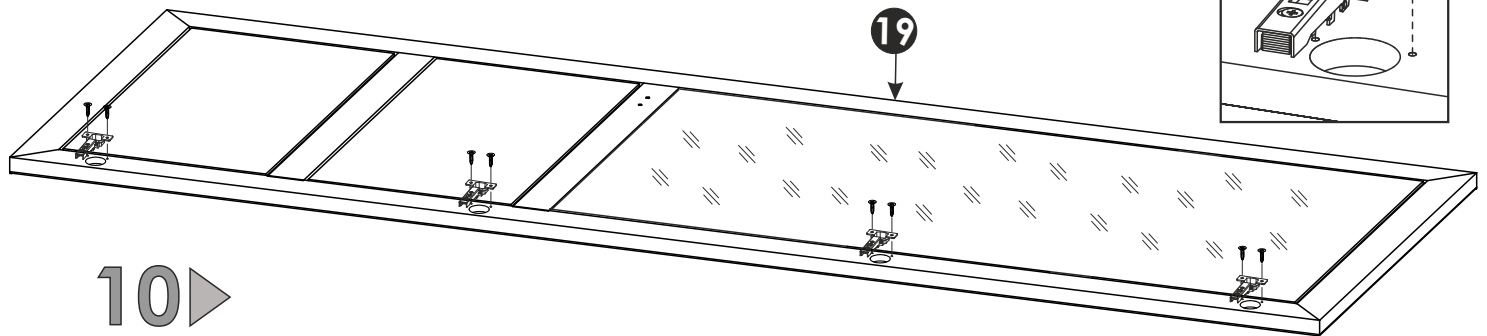
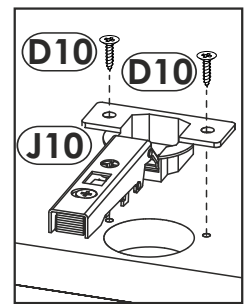
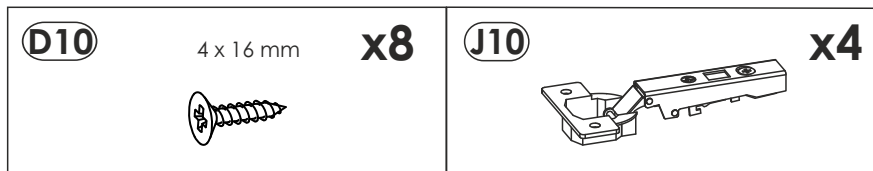


8▶

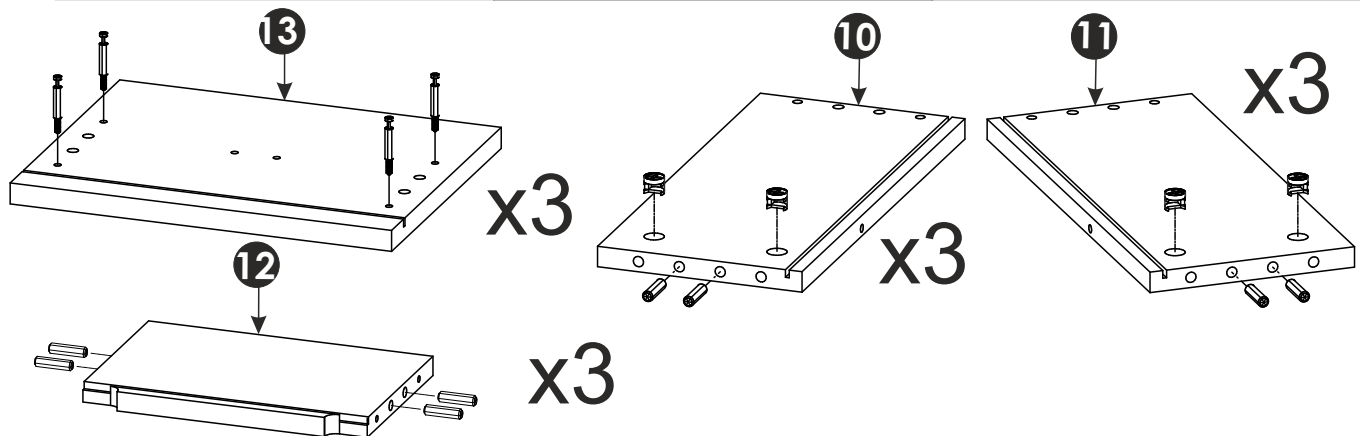
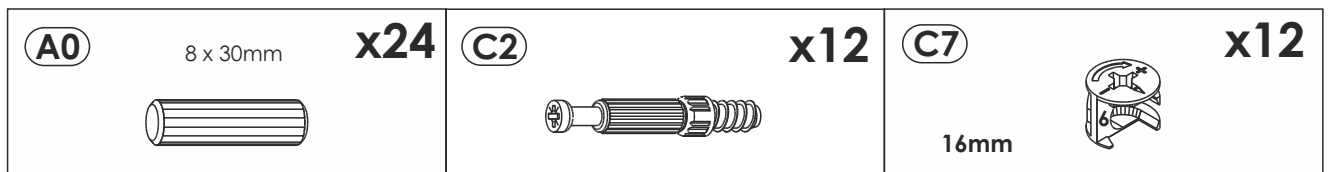
C2 	x8
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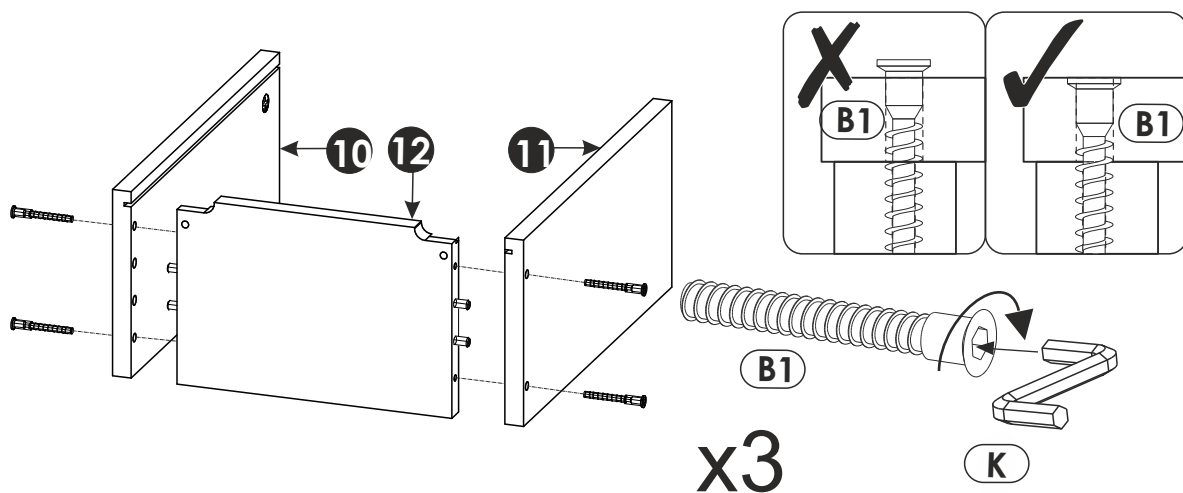
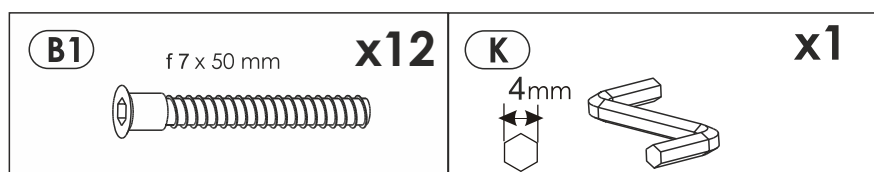
9 ▶



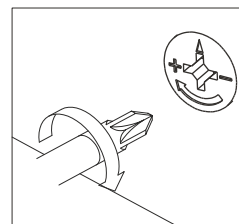
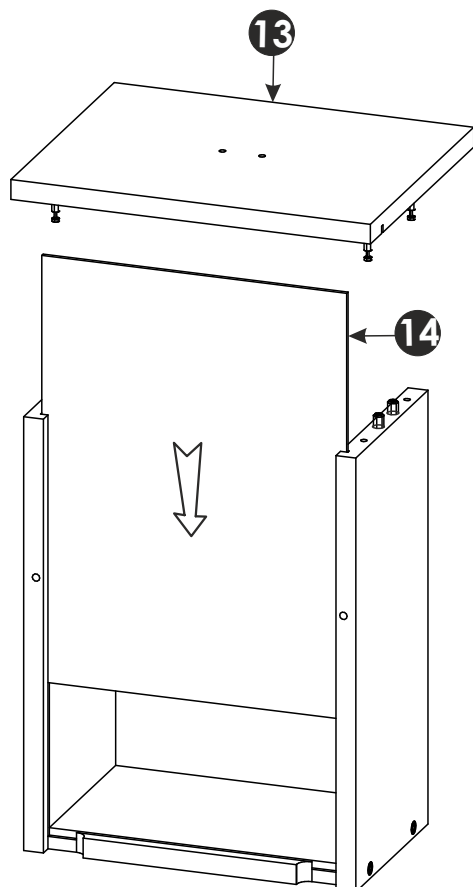
10 ▶



11 ▶



12▶

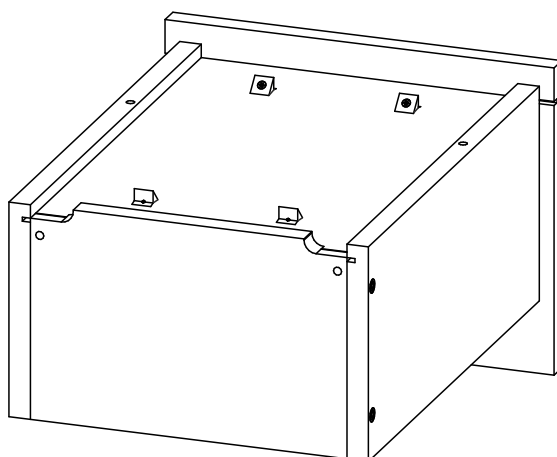
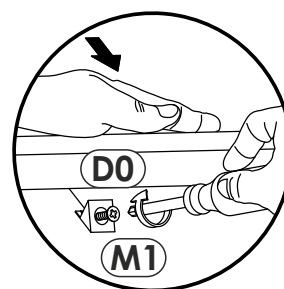
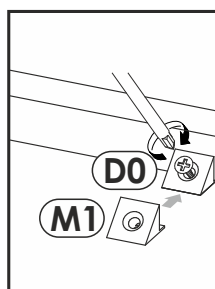
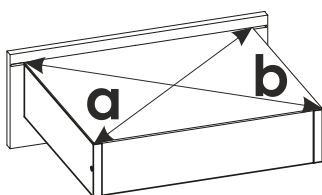


x3

13▶

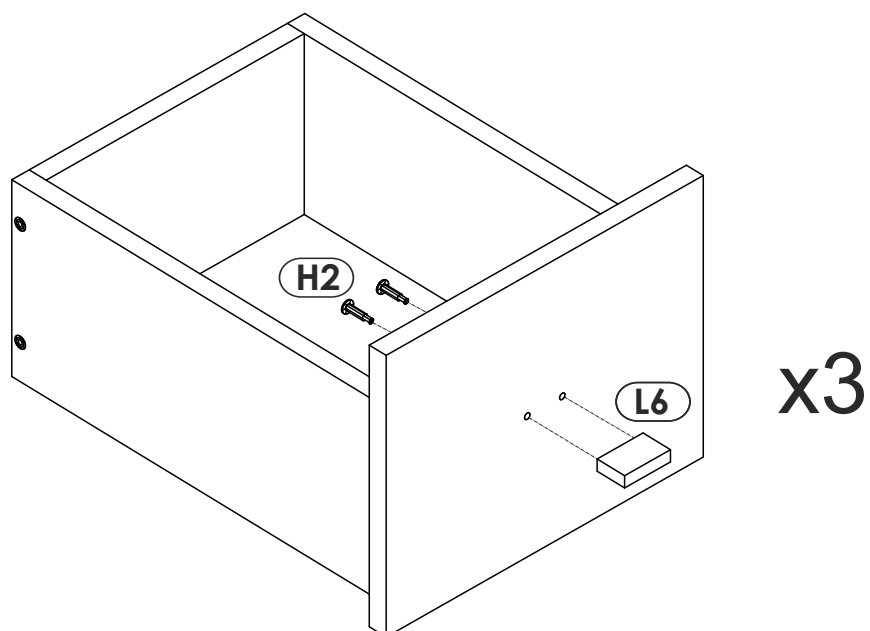
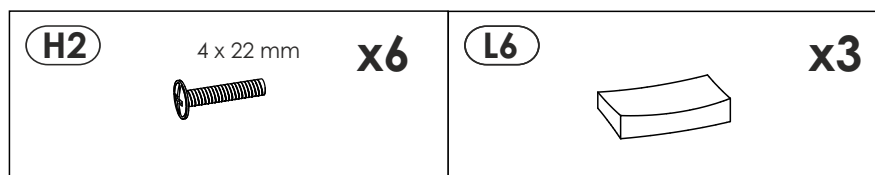
(D0) 3 x 15 mm x12 	(M1) x12 
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a=b

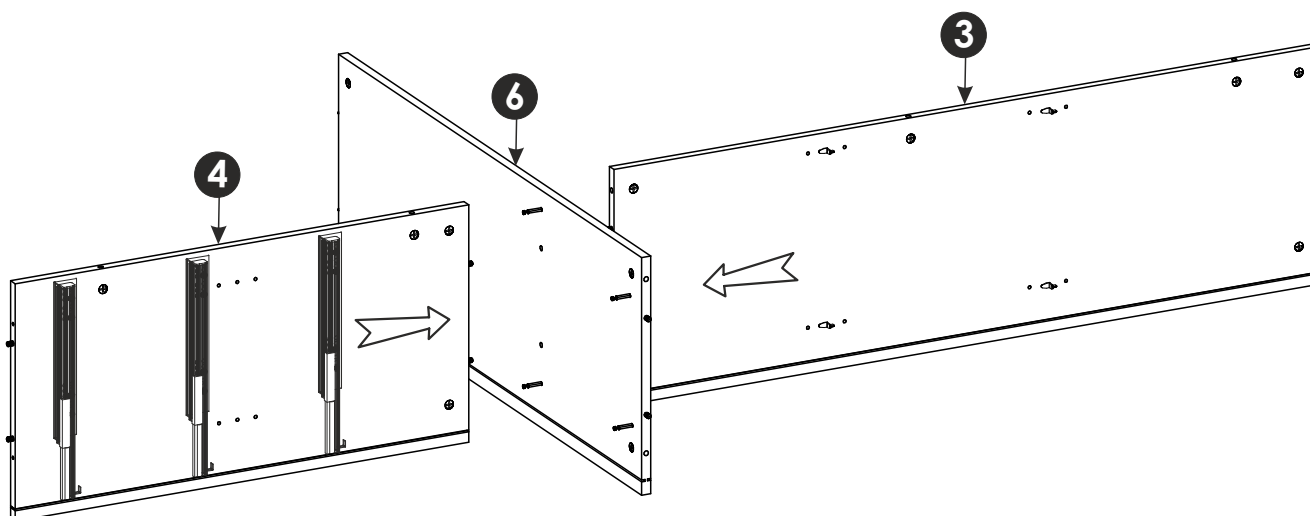
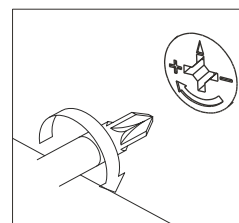


x3

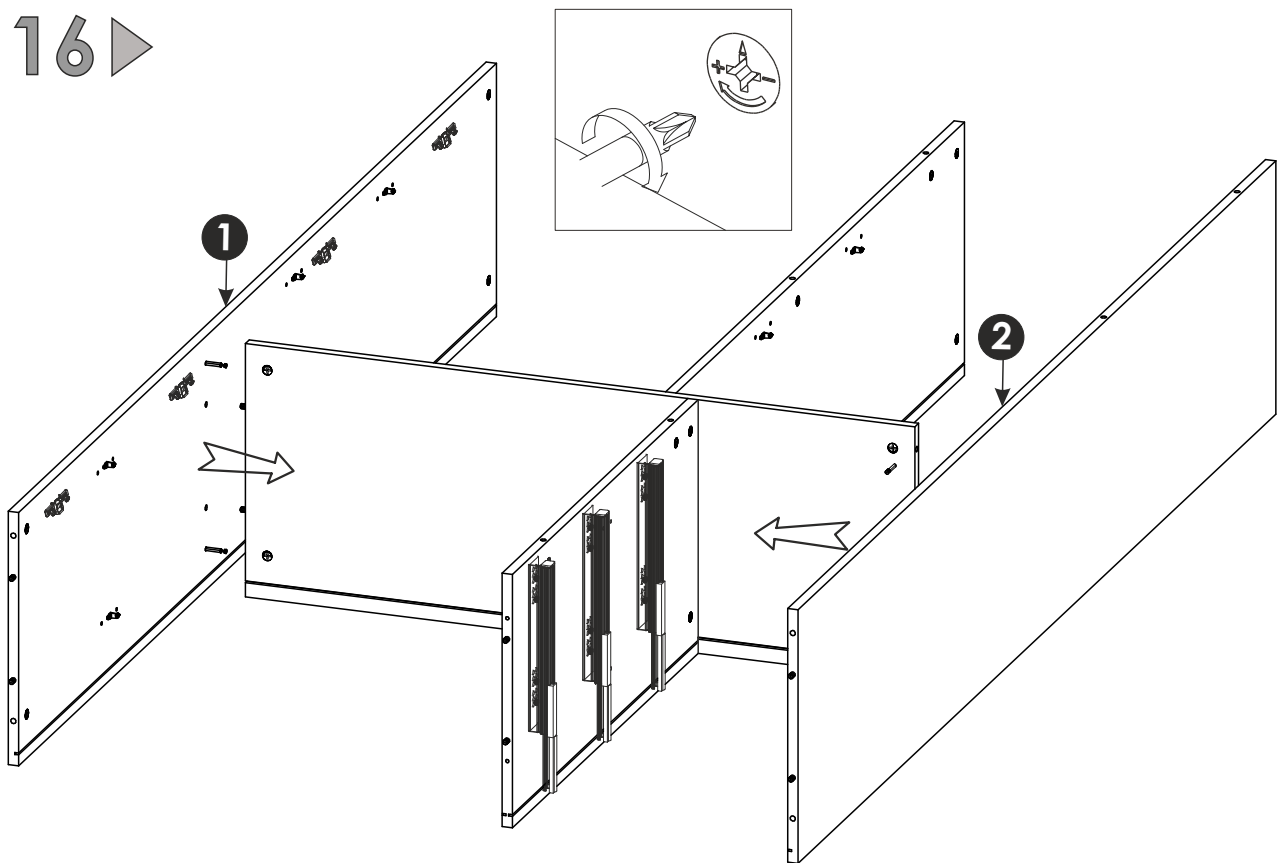
14▶



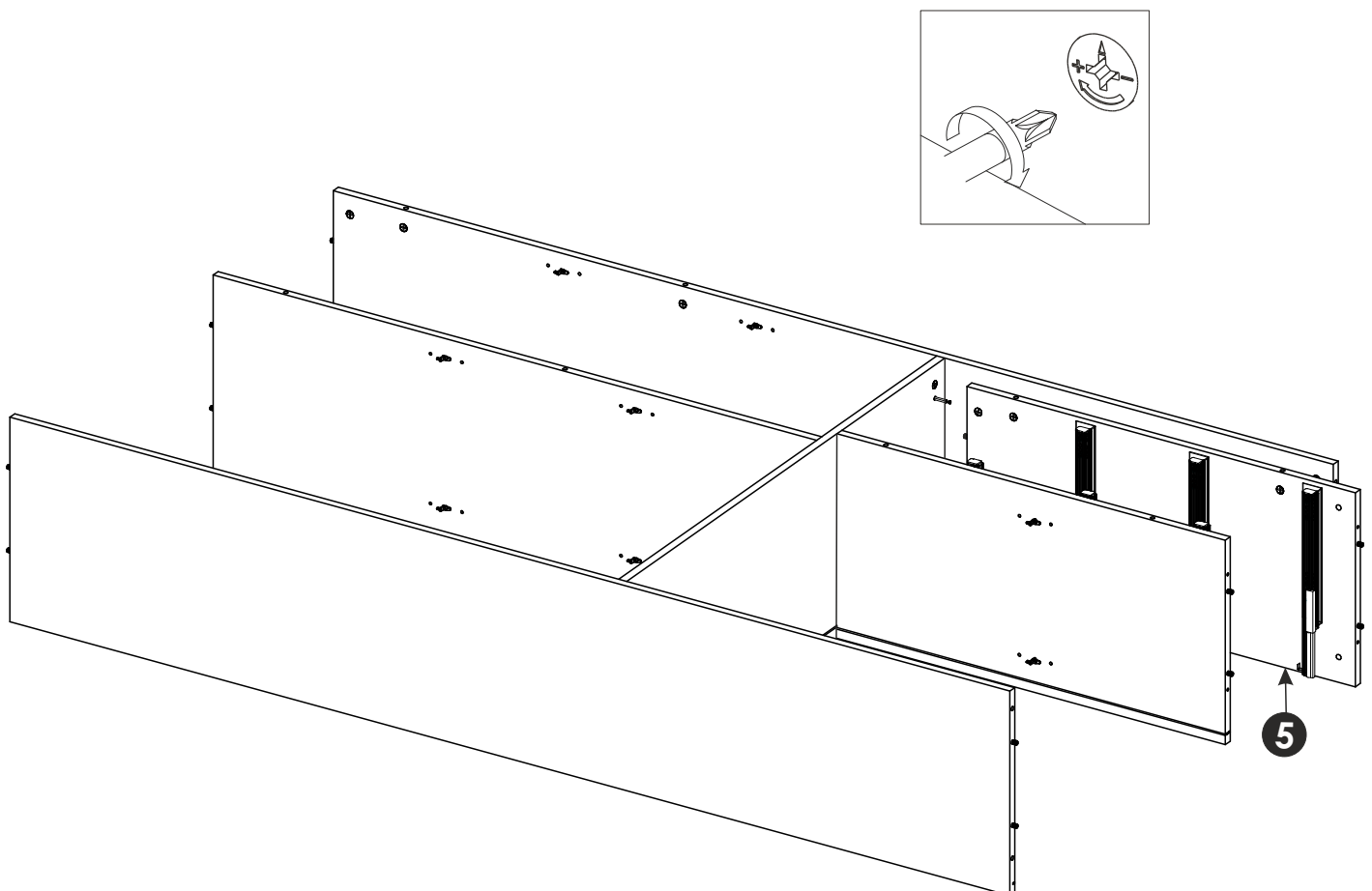
15▶



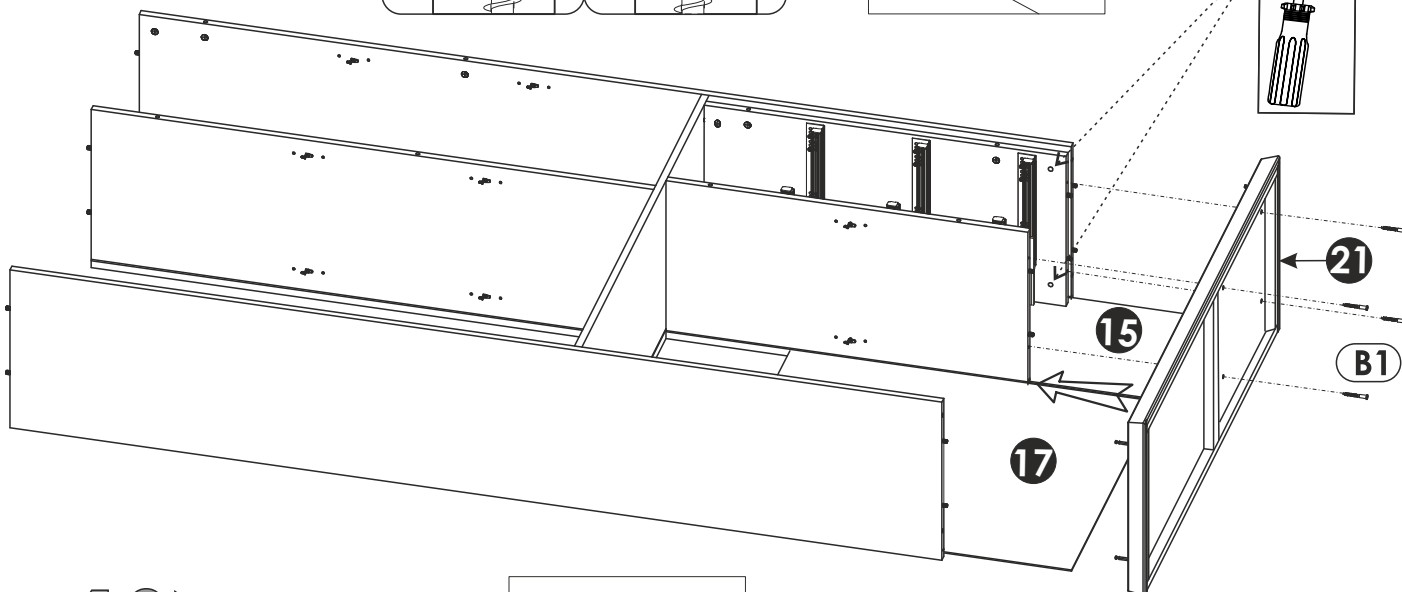
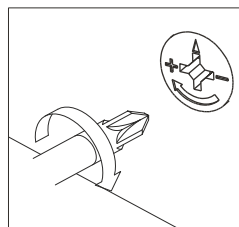
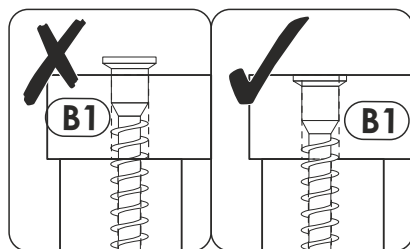
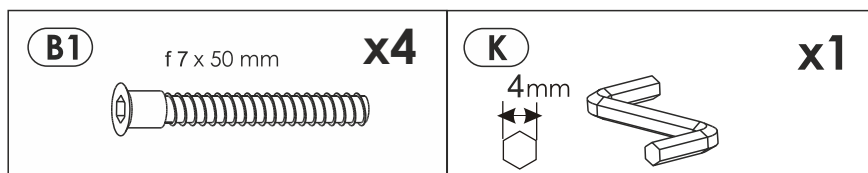
16 ►



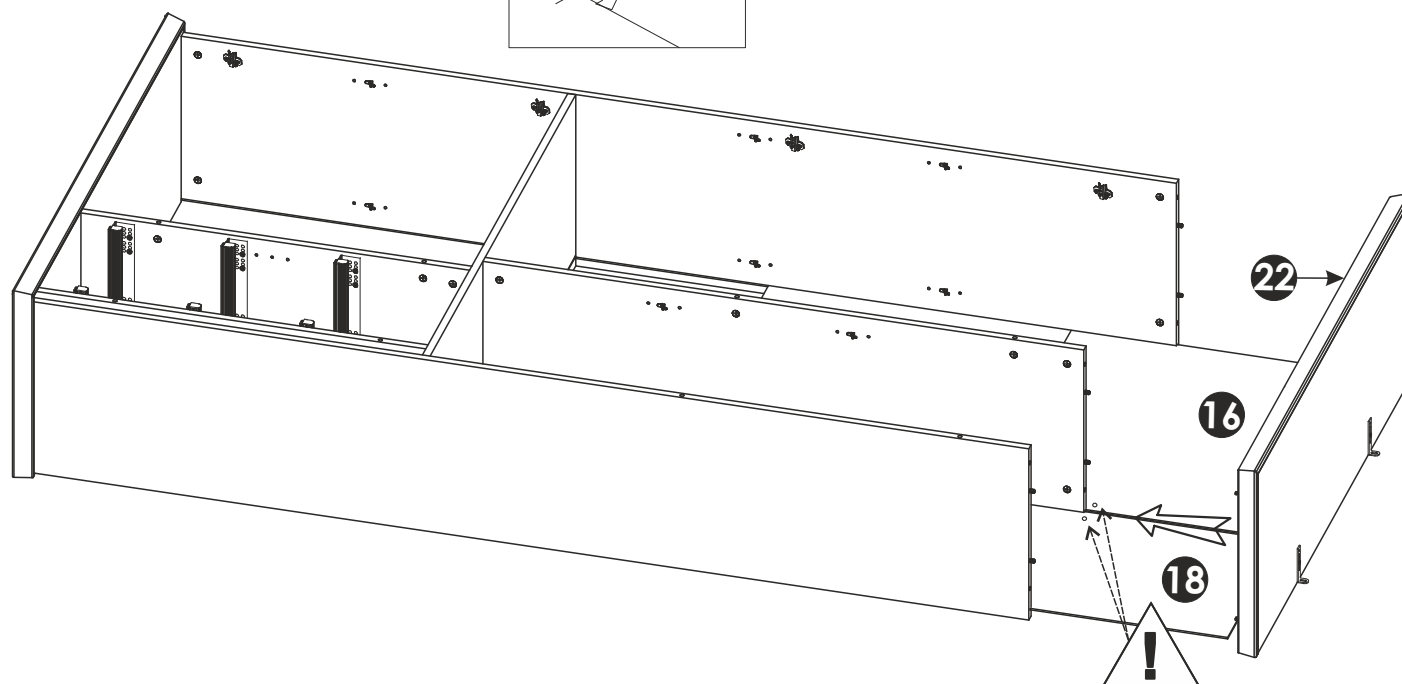
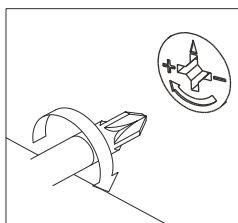
17 ►



18▶

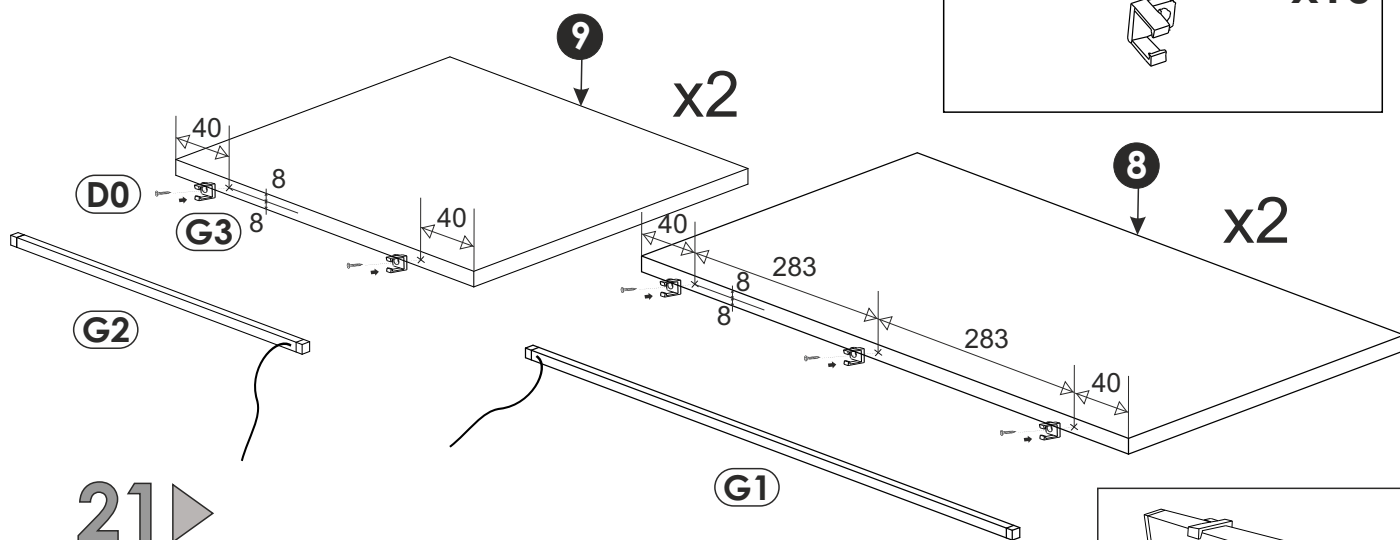


19▶

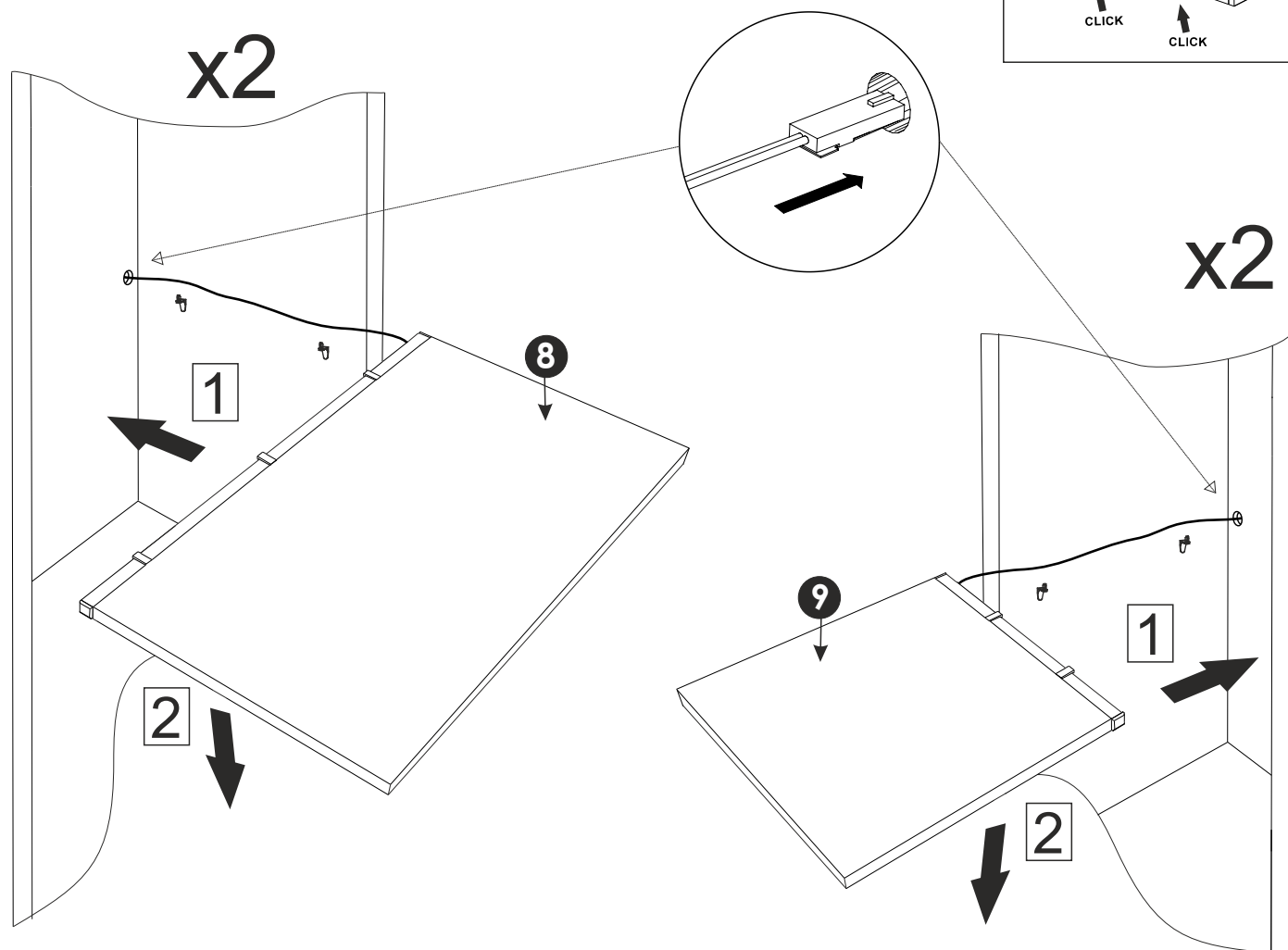


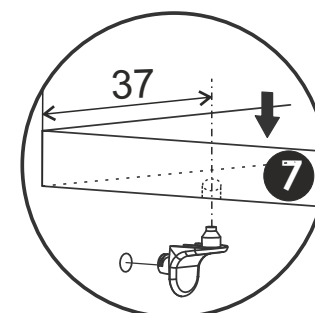
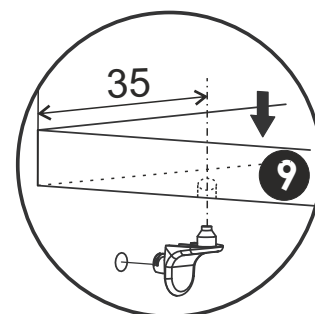
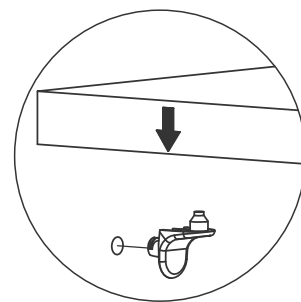
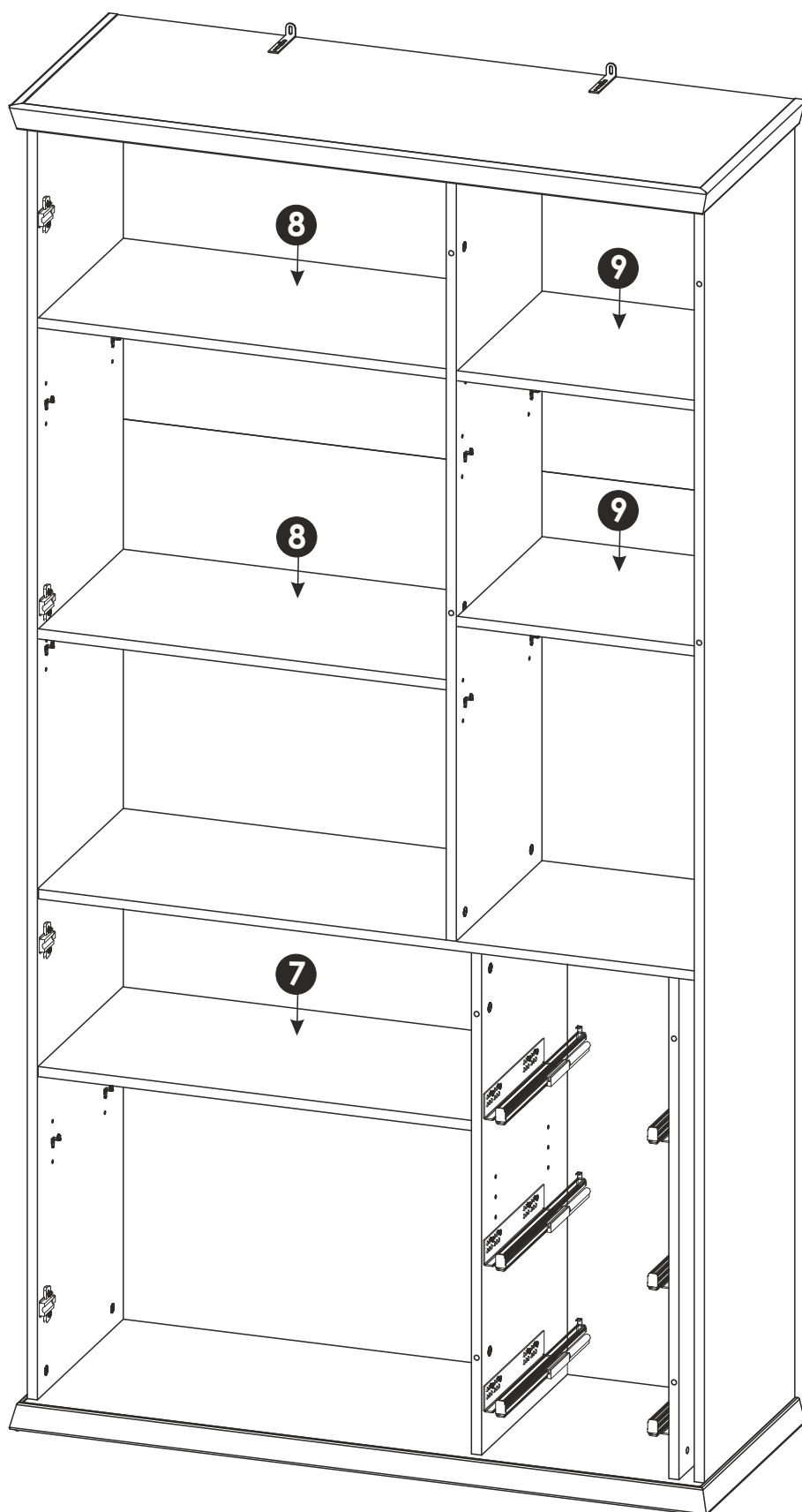
20▶

(D0) 3 x 15 mm  x10	(G1)  L=638 x2	(G2)  L=374 x2
(G3)  x10		

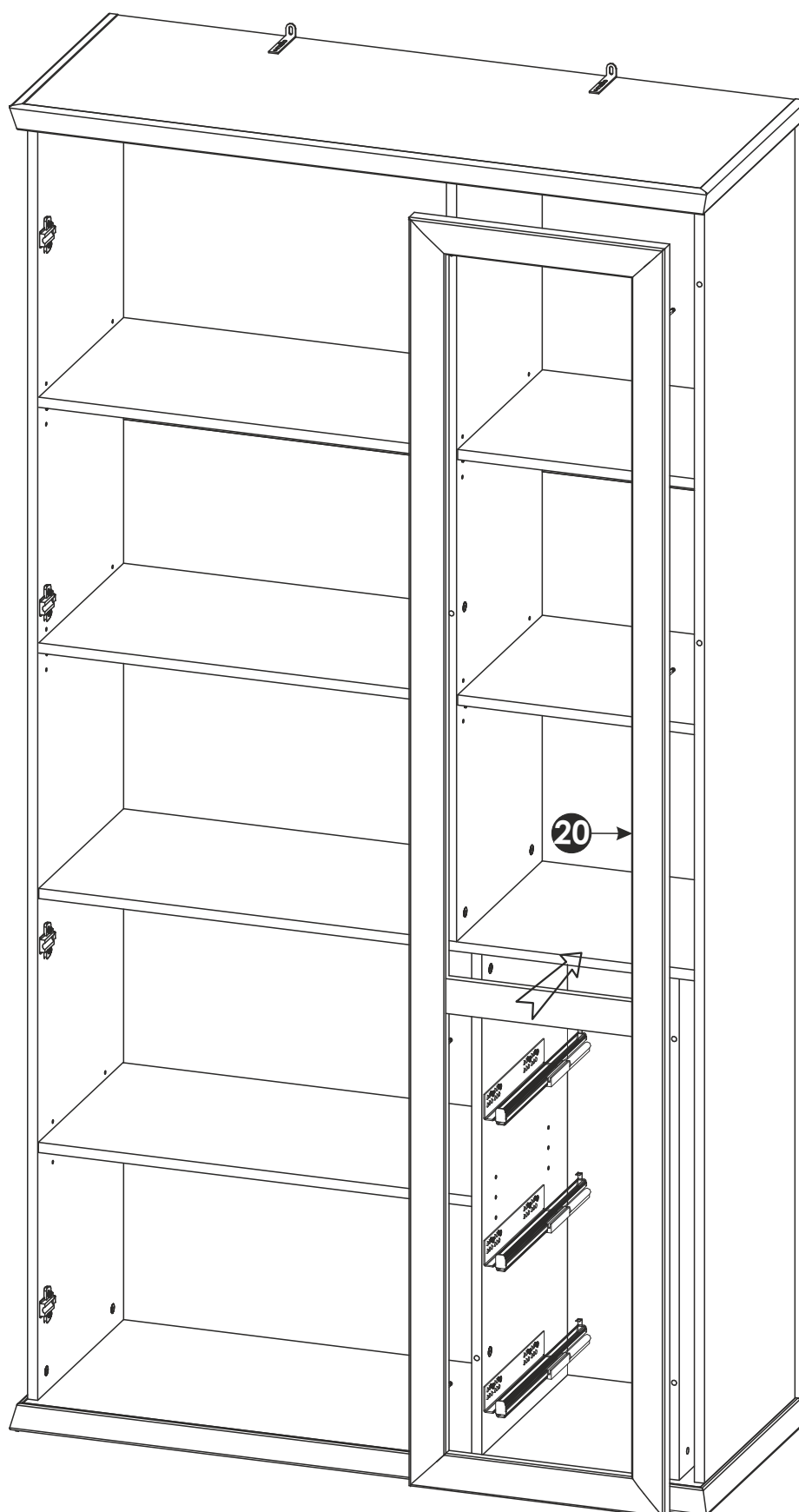
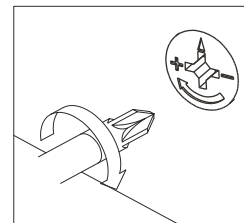


21▶



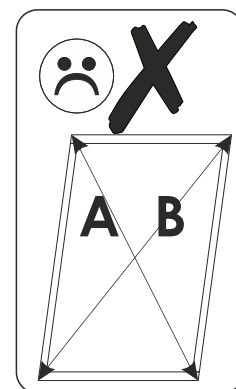
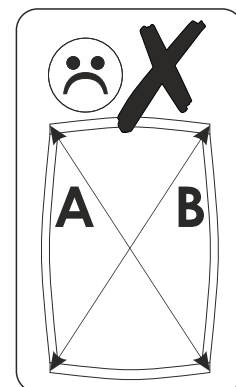
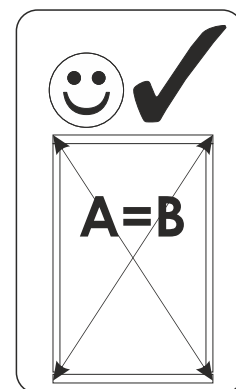
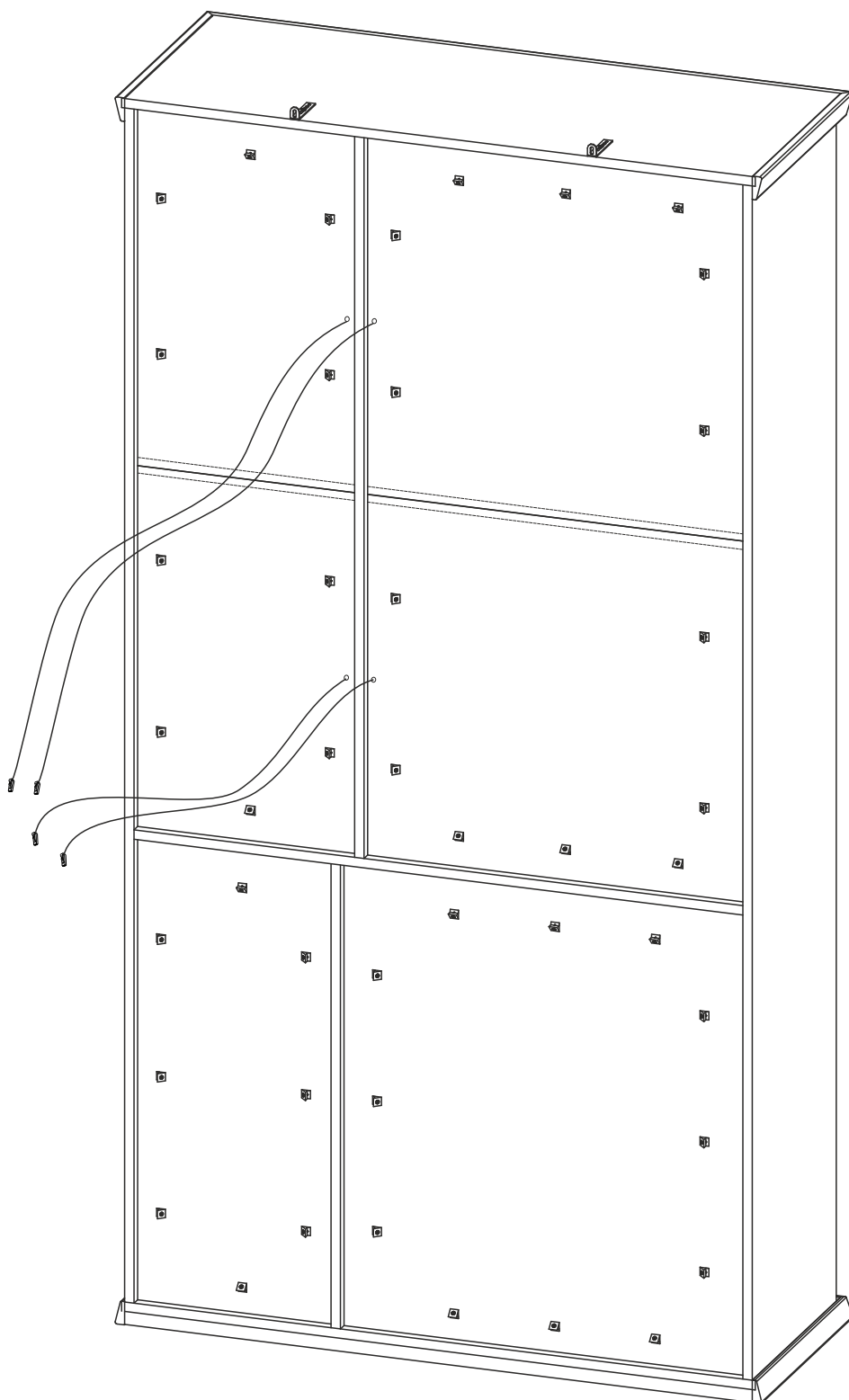
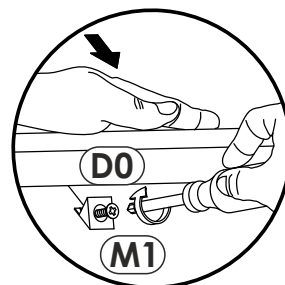
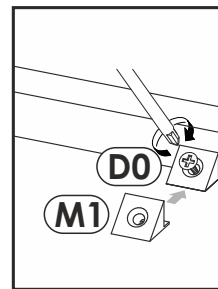


22▶



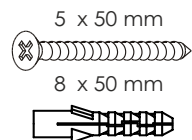
23▶

D0	3 x 15 mm	x44	M1	x44
				

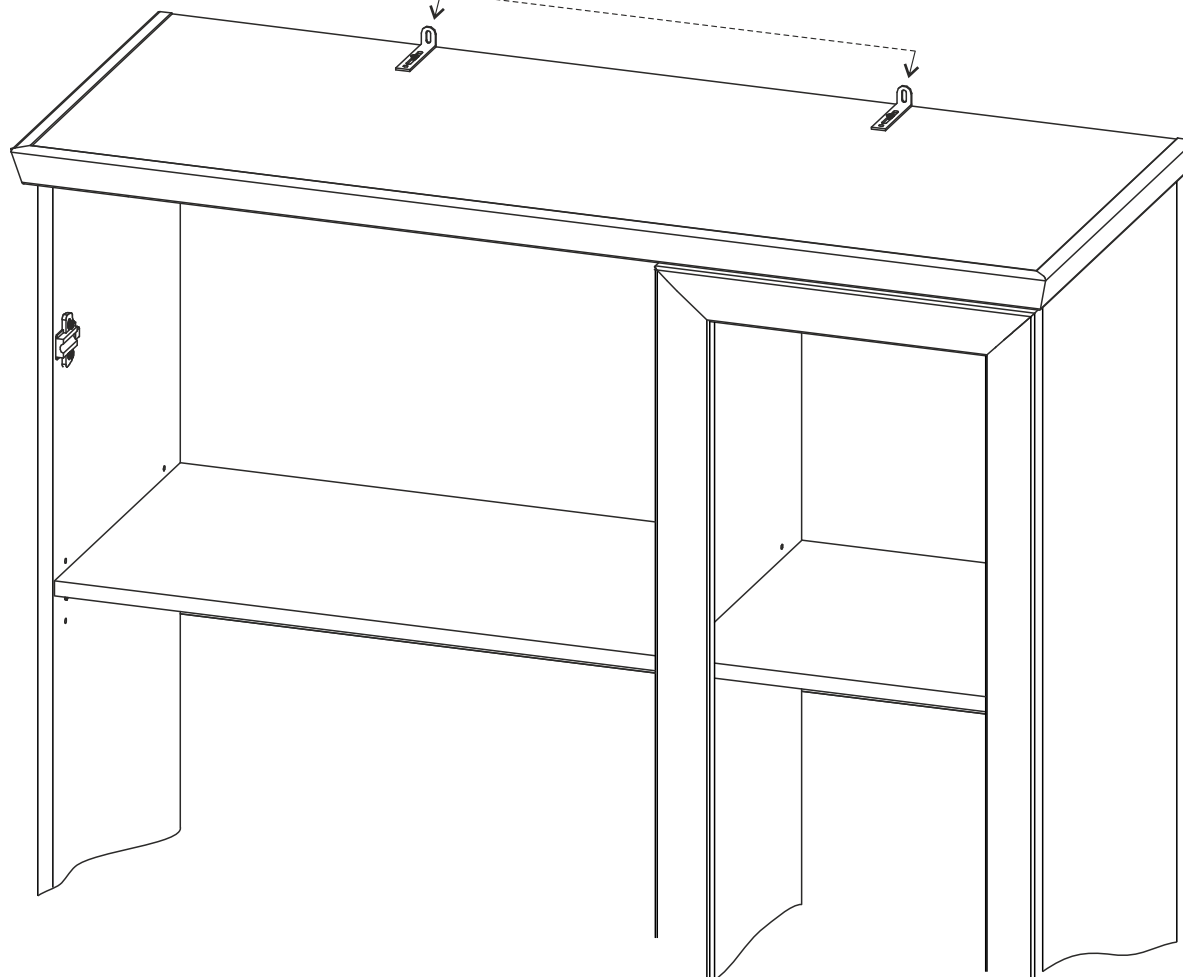
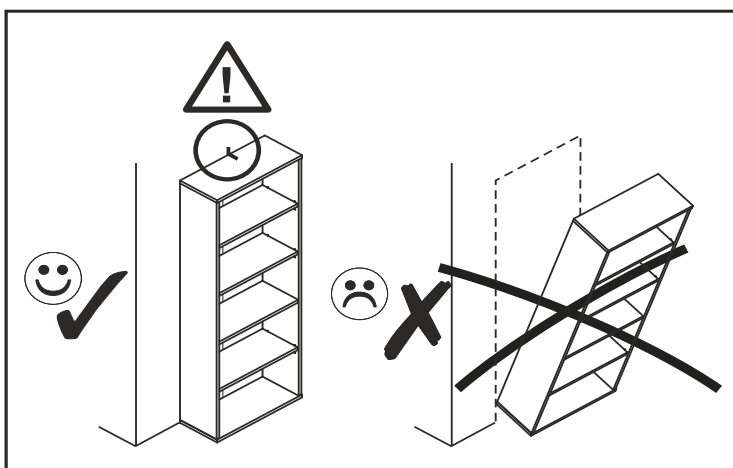
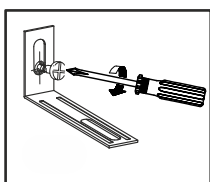
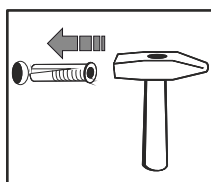
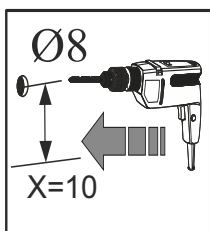
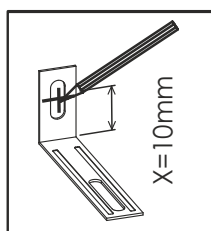
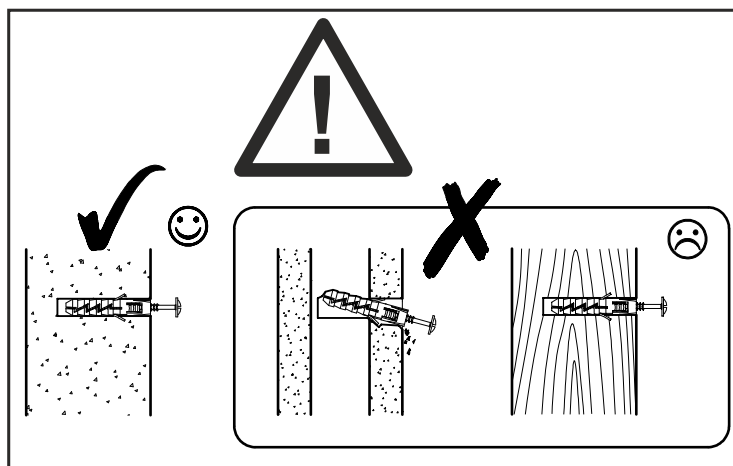


24▶

E0

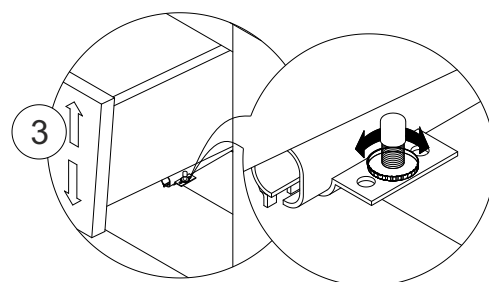
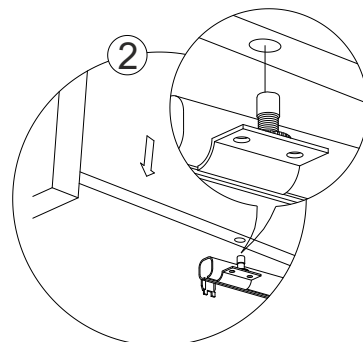
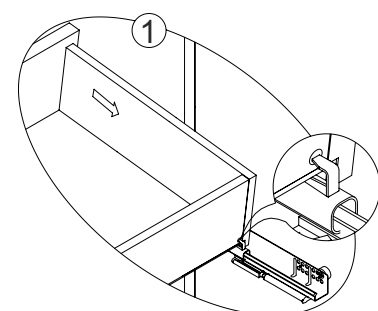
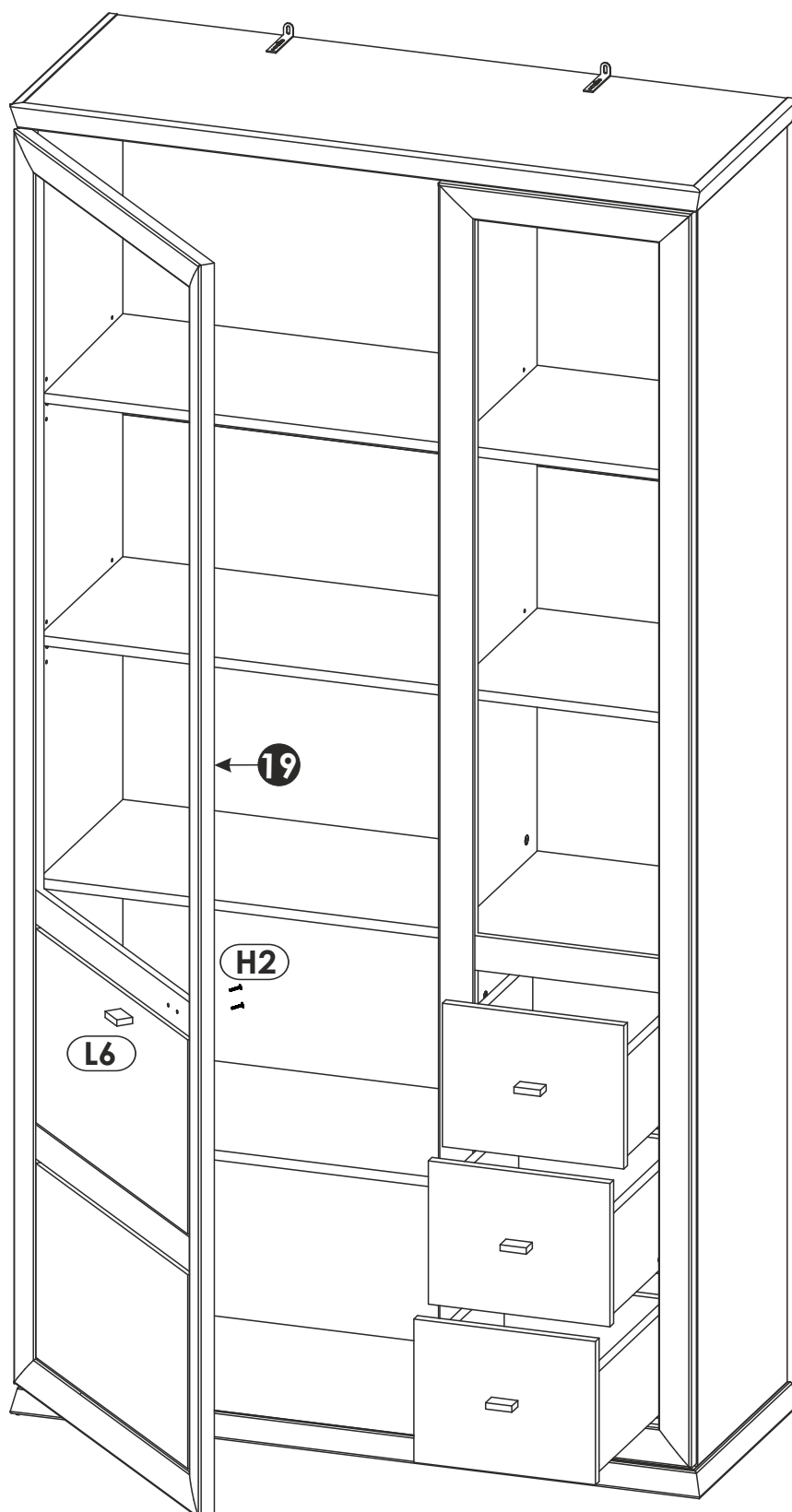
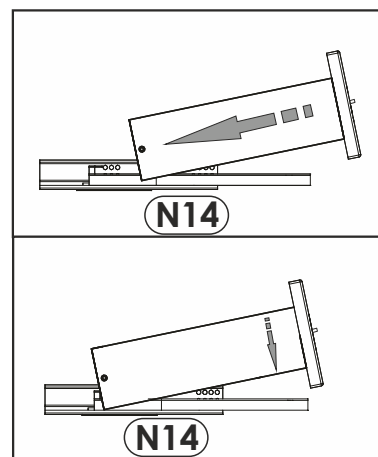
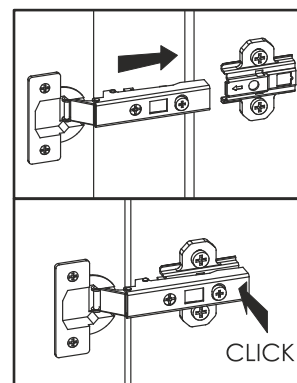


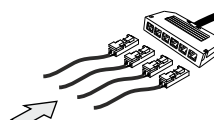
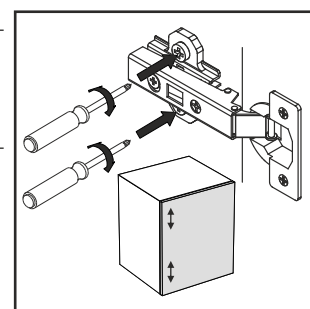
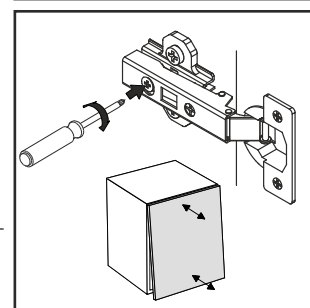
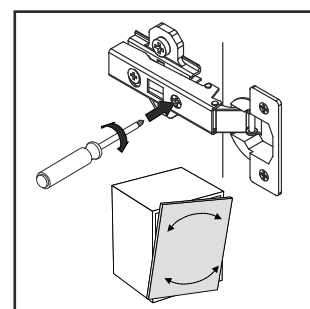
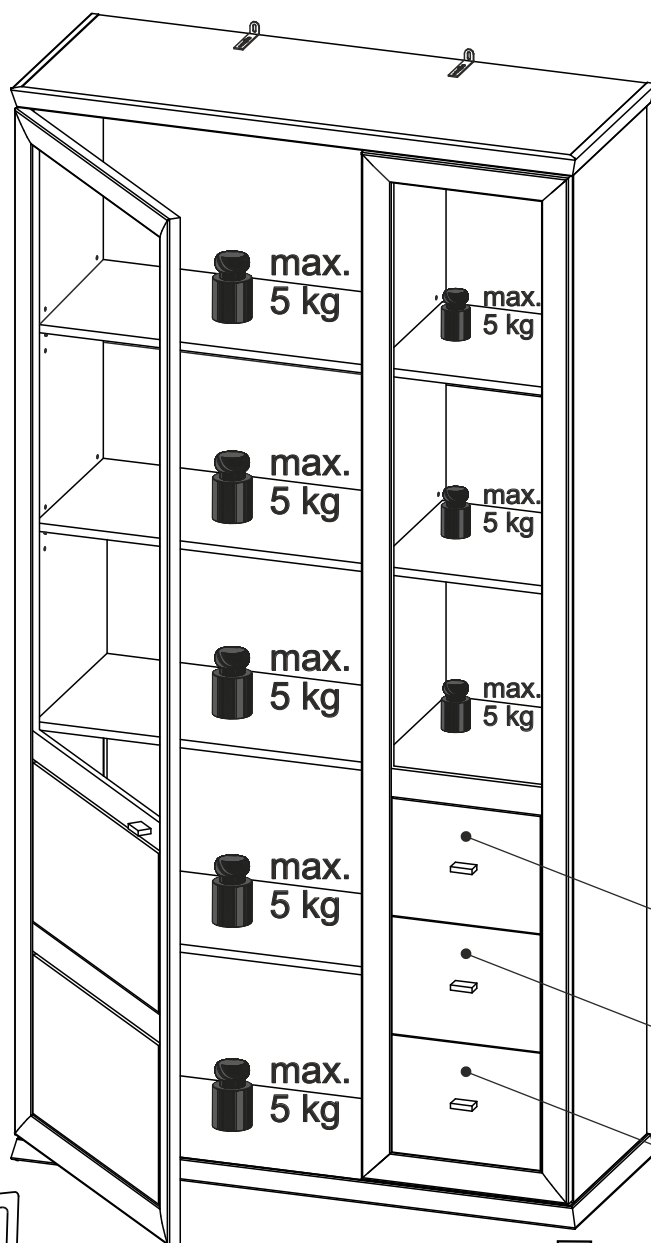
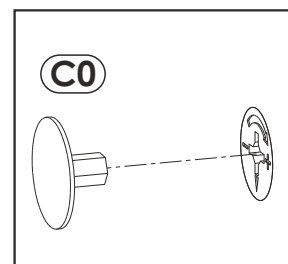
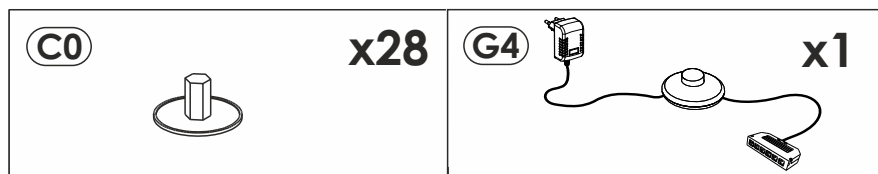
x2

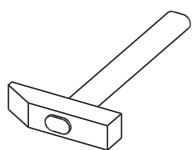
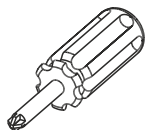
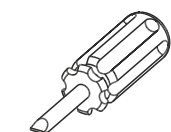
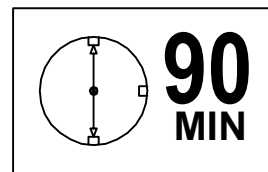
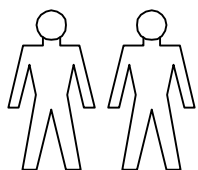


25▶

H2  4 x 22 mm x2	L6  x1
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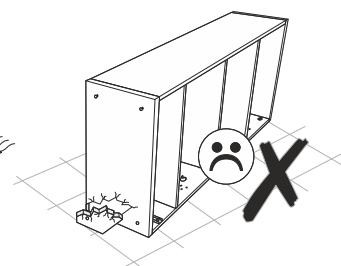
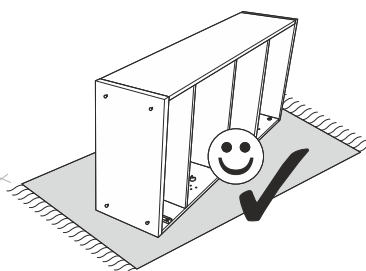
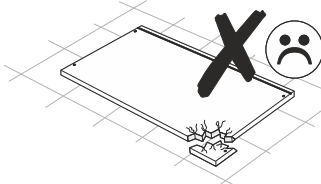
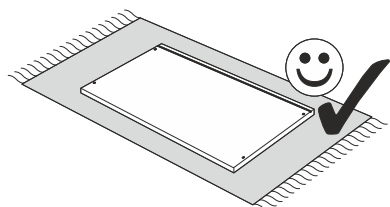
Ø5
Ø8

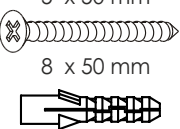
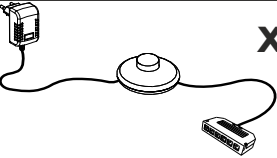
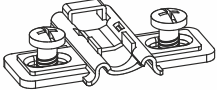
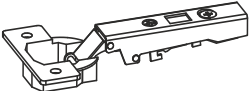
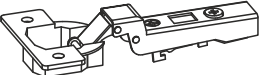
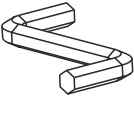
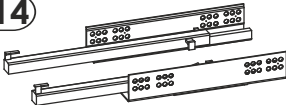
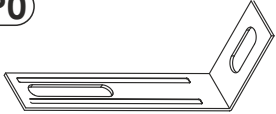
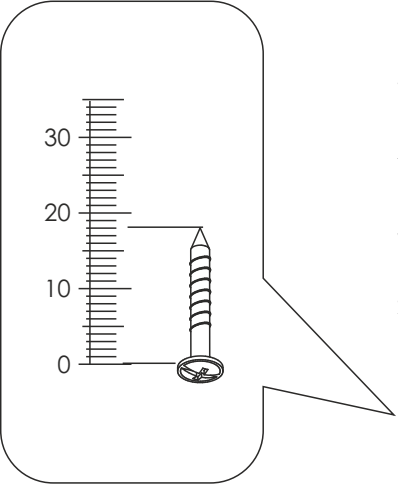


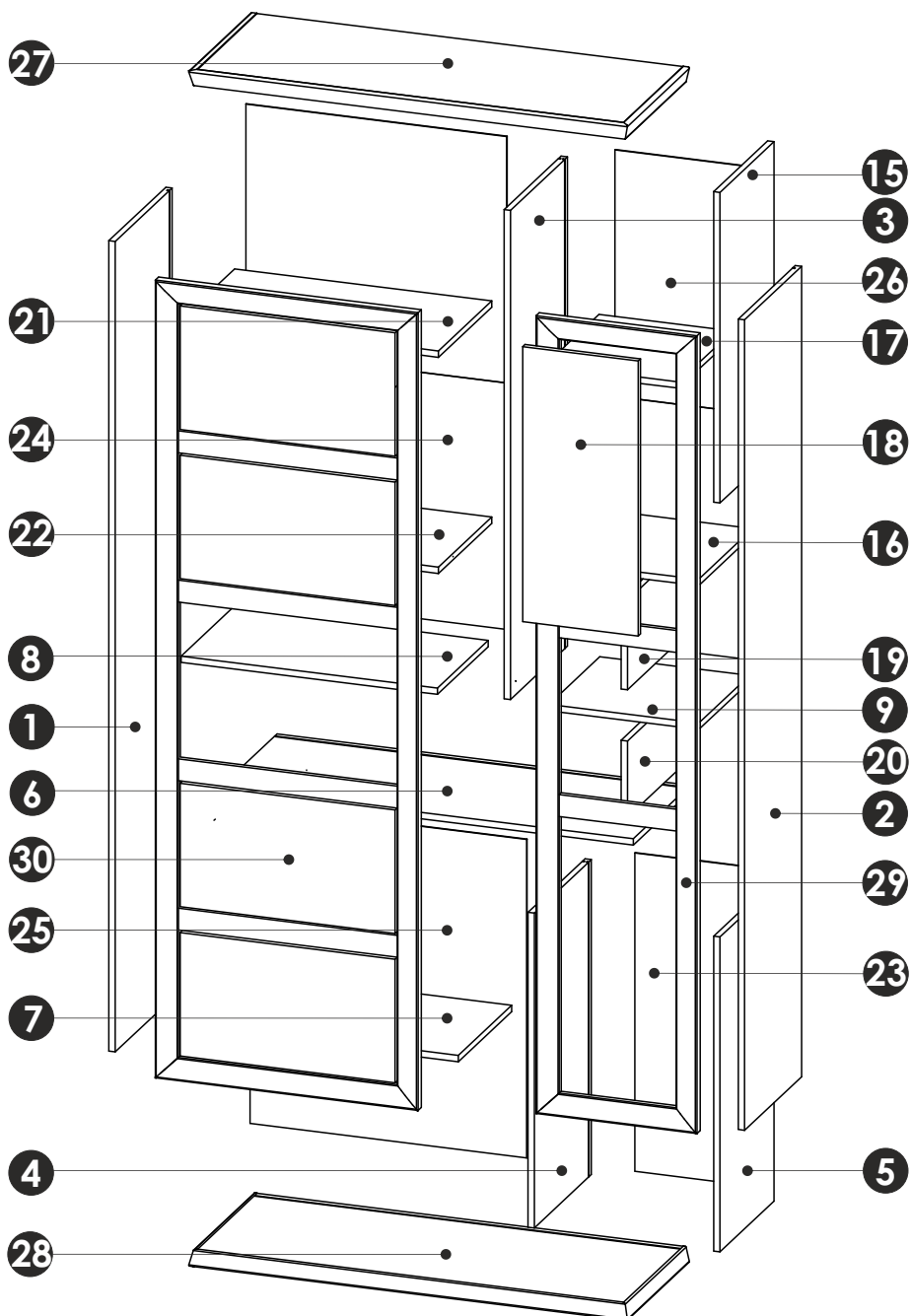
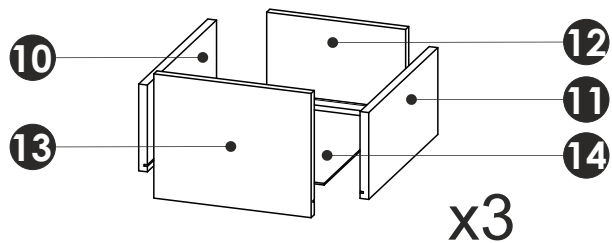
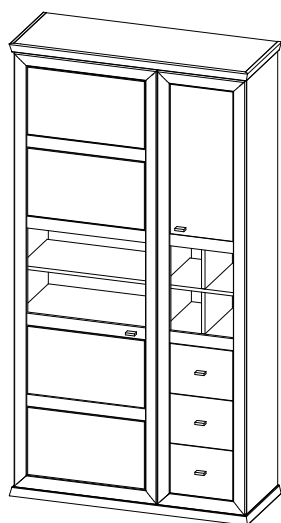
2092 mm

1102 mm

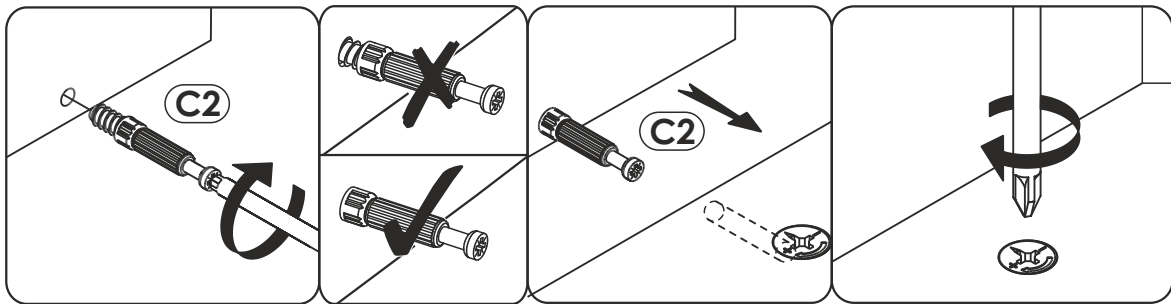
428 mm



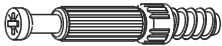
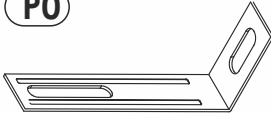
A0 8 x 30mm x70 	B1 f 7 x 50 mm x18 	C0 x36 
C2 x50 	C7 x50 16mm 	D0 3 x 15 mm x61 
D10 4 x 16 mm x12 	D21 5 x 13 mm x2 	D31 6,3 x 13 mm x24 
E0 5 x 50 mm x2 8 x 50 mm 	G1 x1  L=638	G2 x1  L=374
G3 x5 	G4 x1 	H2 4 x 22 mm x10 
J3 x6 	J10 x4 	J18 x2 
K x1 4mm 	L6 x5 	M1 x56 
N14 x3  L-350mm	P0 x2 	Q3 x16 
U2 x6 		

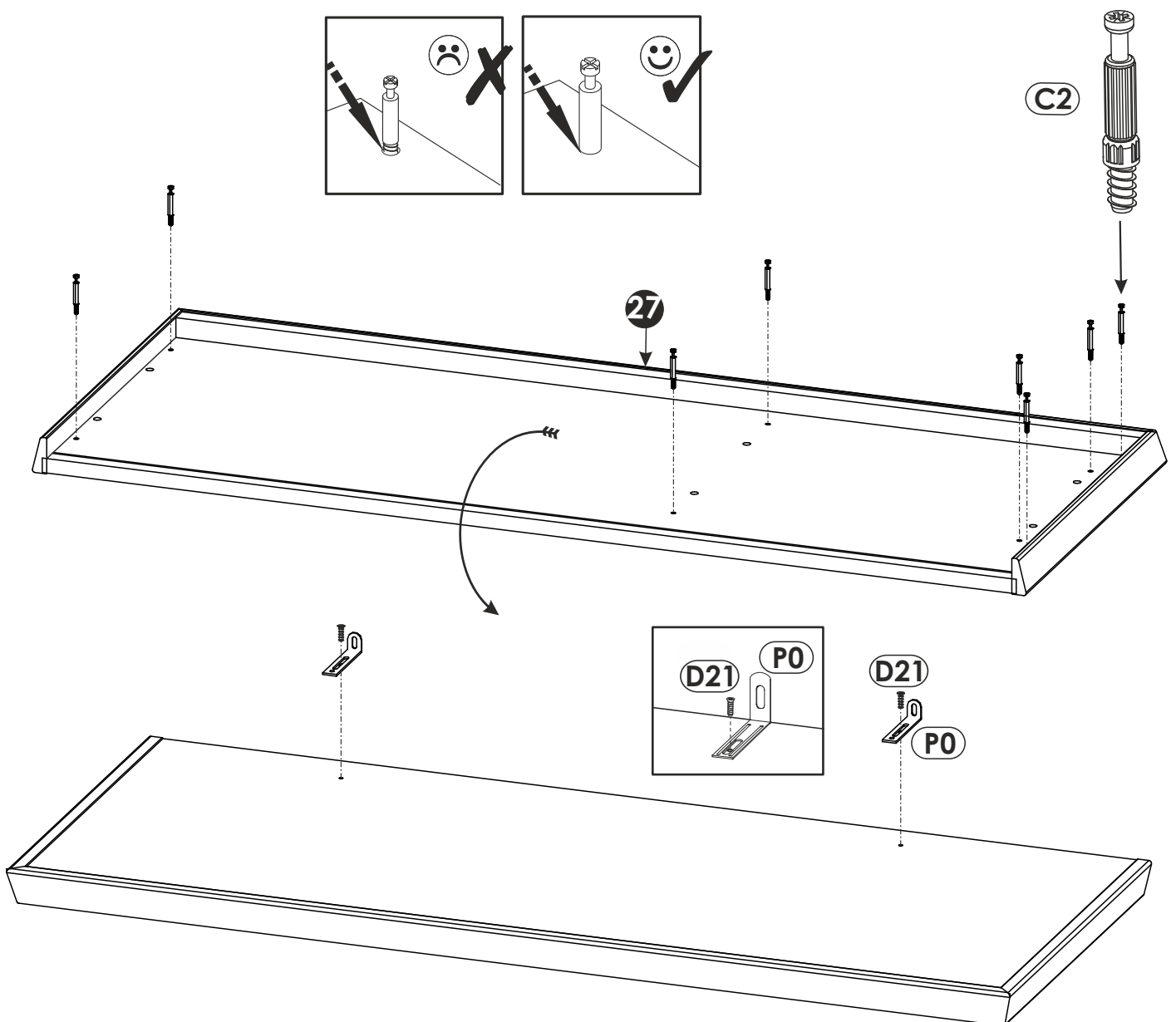
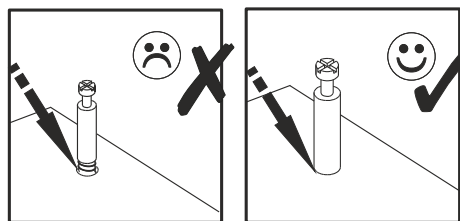


1	2036	393	16 x1	1/5
2	2036	393	16 x1	1/5
3	1229	393	16 x1	2/5
4	791	393	16 x1	2/5
5	791	373	16 x1	2/5
6	1038	393	16 x1	2/5
7	686	373	16 x1	2/5
8	646	350	16 x1	2/5
9	376	350	16 x1	2/5
10	350	160	16 x3	1/5
11	350	160	16 x3	1/5
12	256	157	16 x3	2/5
13	290	229	16 x3	1/5
14	344	266	2.8 x3	1/5
15	780	373	16 x1	1/5
16	376	373	16 x1	1/5
17	336	373	16 x1	1/5
18	290	691	16 x1	1/5
19	225	348	16 x1	2/5
20	192	348	16 x1	2/5
21	646	373	16 x1	2/5
22	646	373	16 x1	2/5
23	345	800	2.8 x1	1/5
24	655	1238	2.8 x1	4/5
25	695	800	2.8 x1	4/5
26	385	1238	2.8 x1	5/5
27	1102	428	40 x1	3/5
28	1102	428	40 x1	3/5
29	2004	404	25 x1	5/5
30	2004	660	25 x1	4/5
				2/5

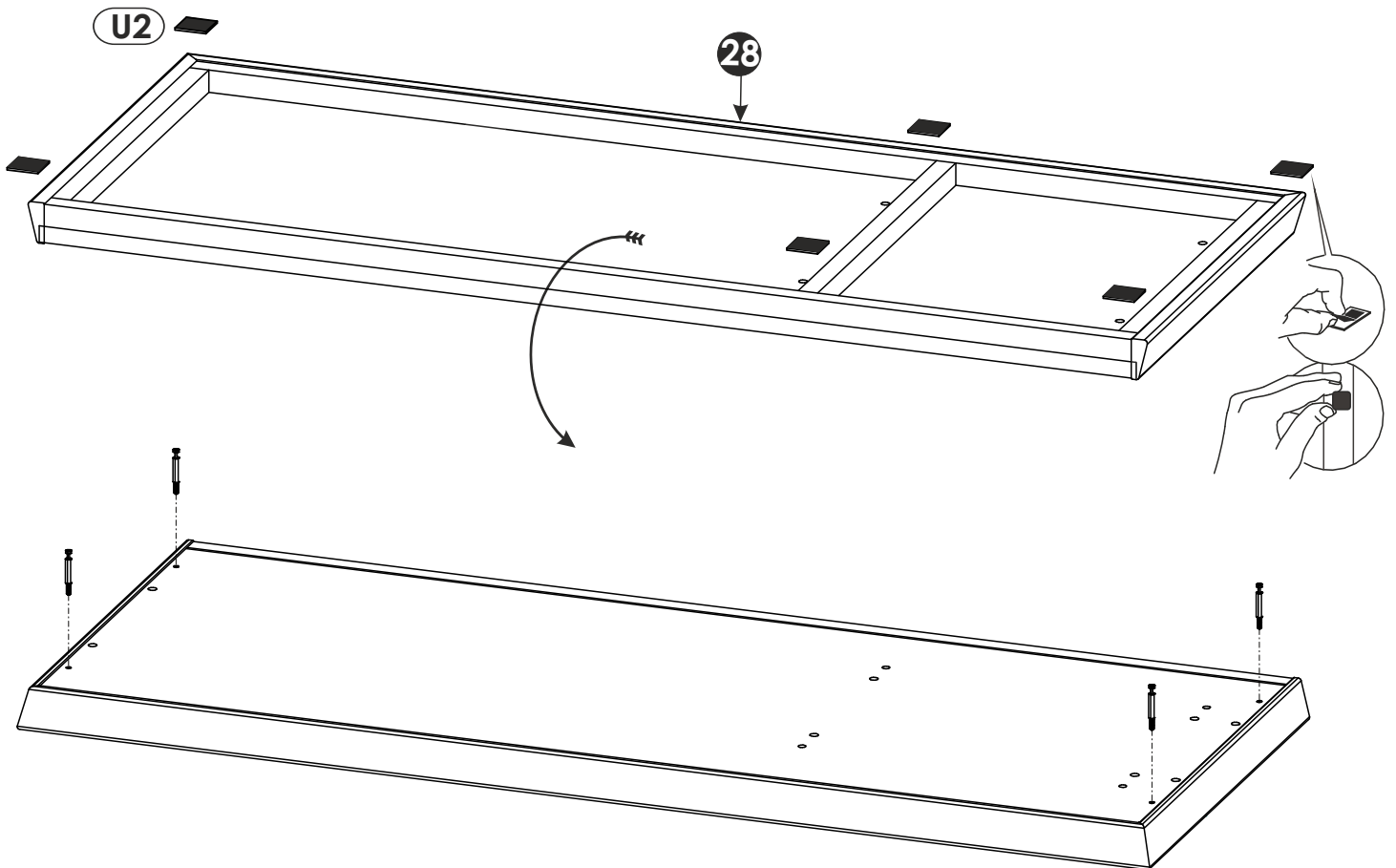
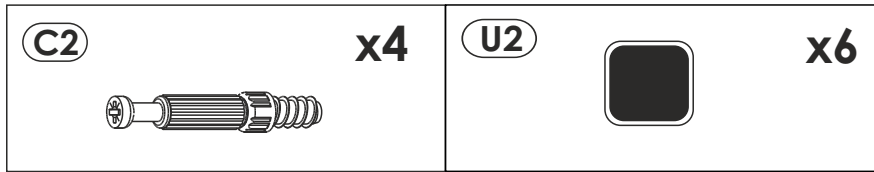


1 ►

C2	x8	D21	5 x 13 mm	x2	P0	x2
						

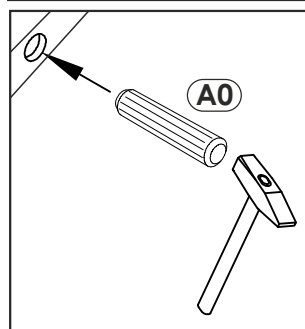
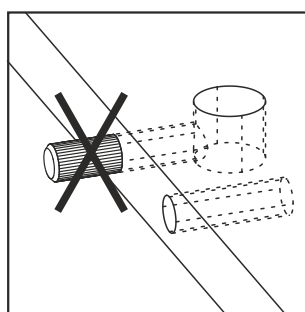
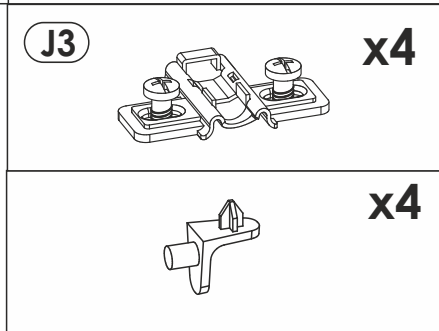
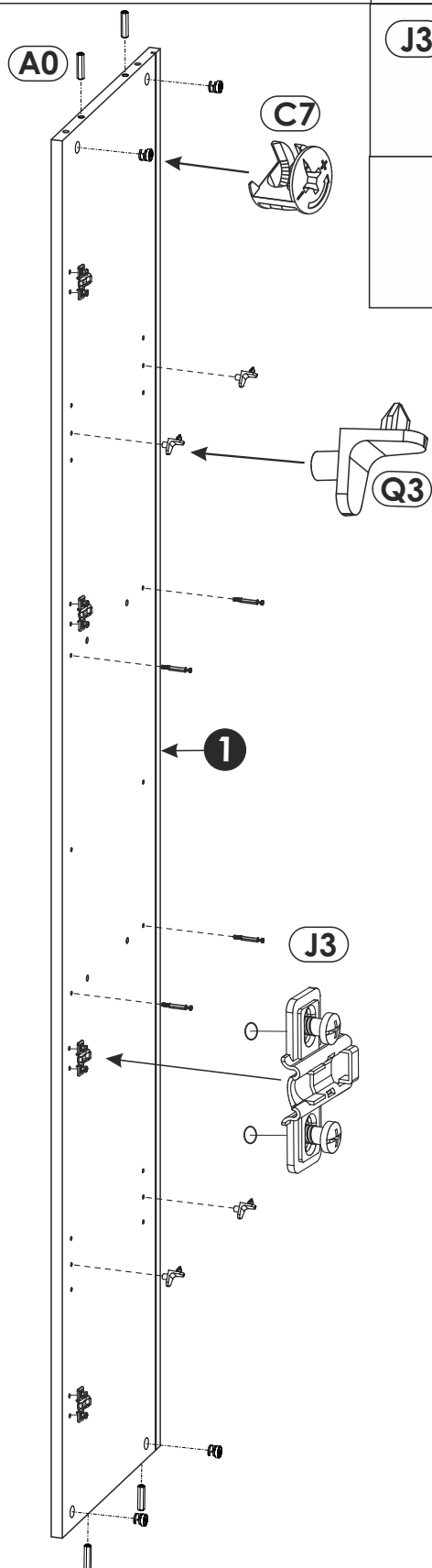


2▶



3▶

(A0) 8 x 30mm x8 	(C7) 16mm x8 	(C2) x8 
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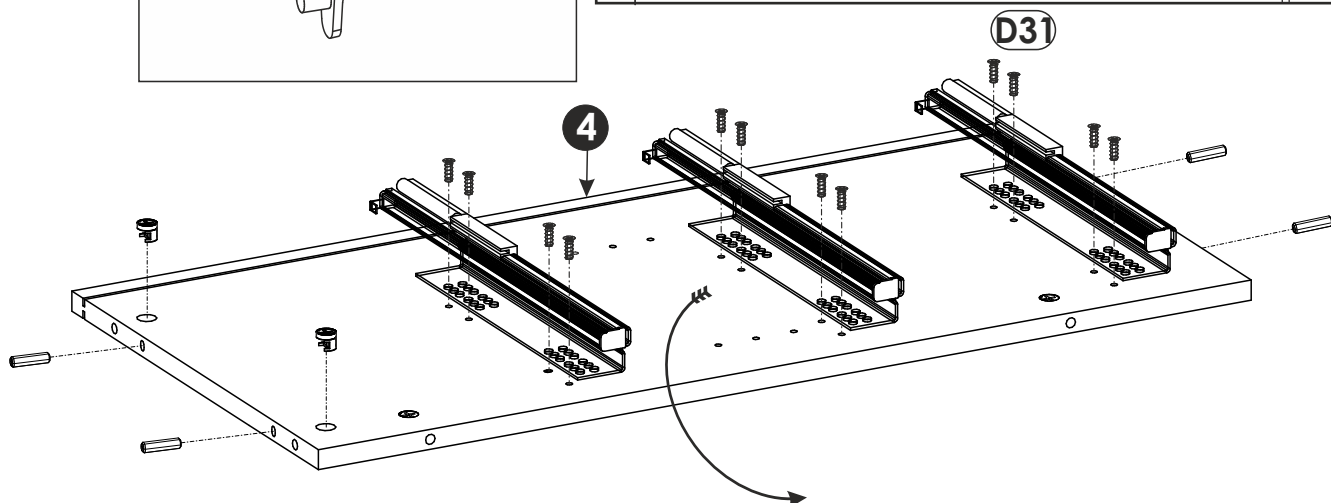
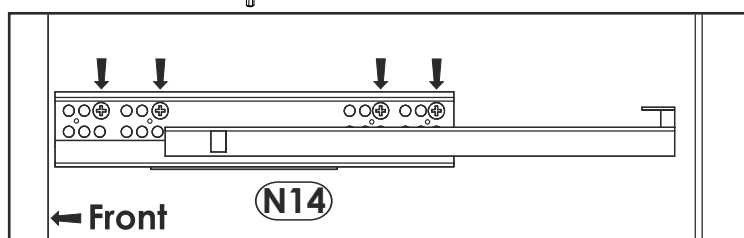
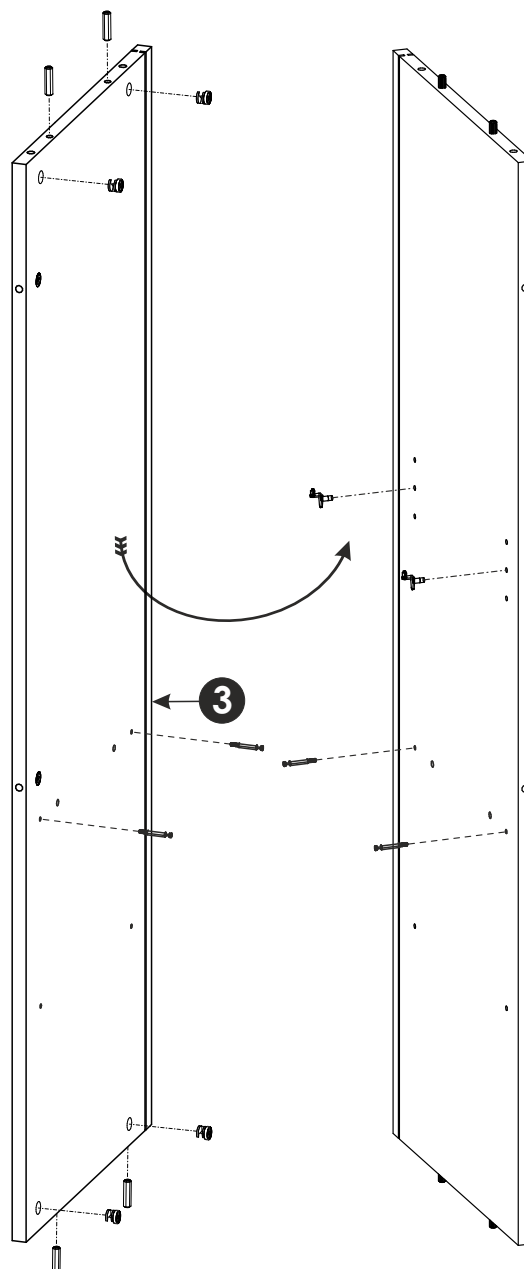


4▶

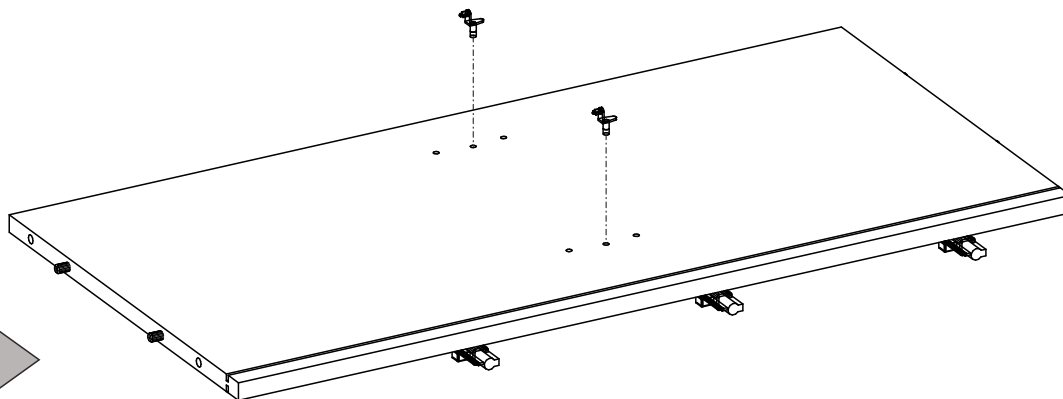
A0	8 x 30mm	x4
C7	16mm	x4
Q3		x2
C2		x4

5▶

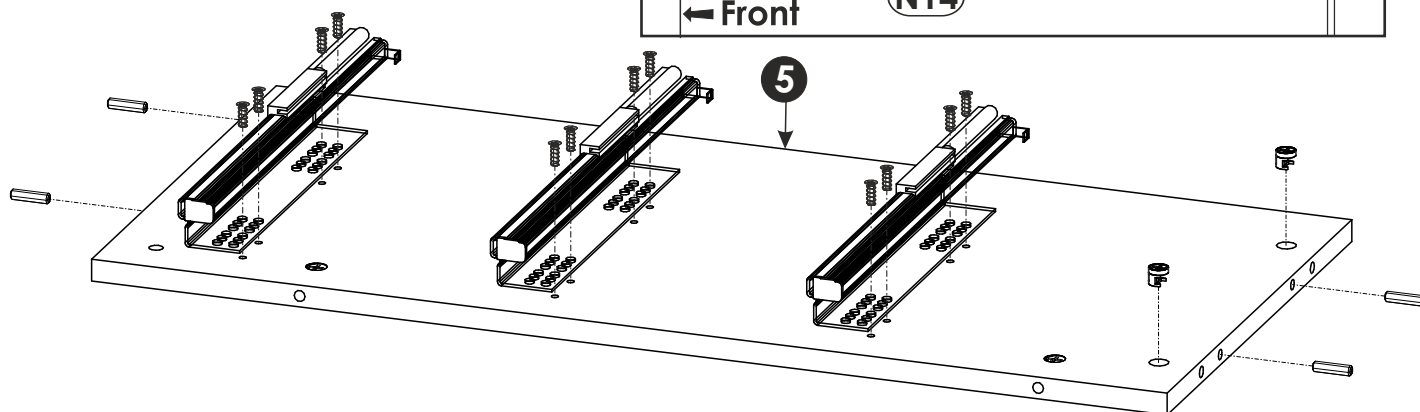
A0	8 x 30mm	x4
C7	16mm	x2
D31	6,3 x 13 mm	x12
N14	L-350mm	x3
Q3		x2



6 ▶

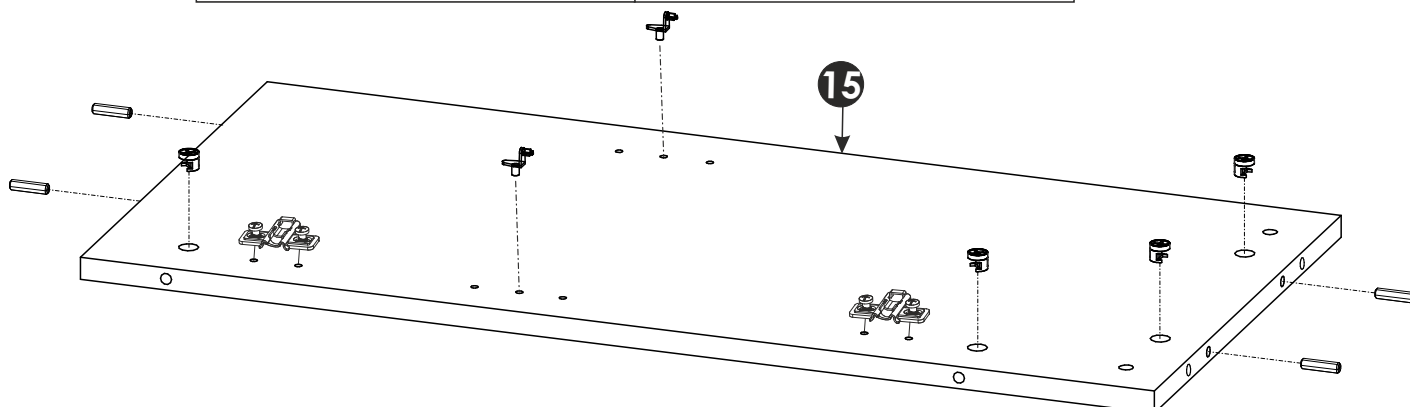


A0 8 x 30mm x4 	C7 16mm x2 	D31 6,3 x 13 mm x12
N14 x3 L-350mm	← Front N14	

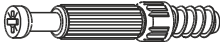


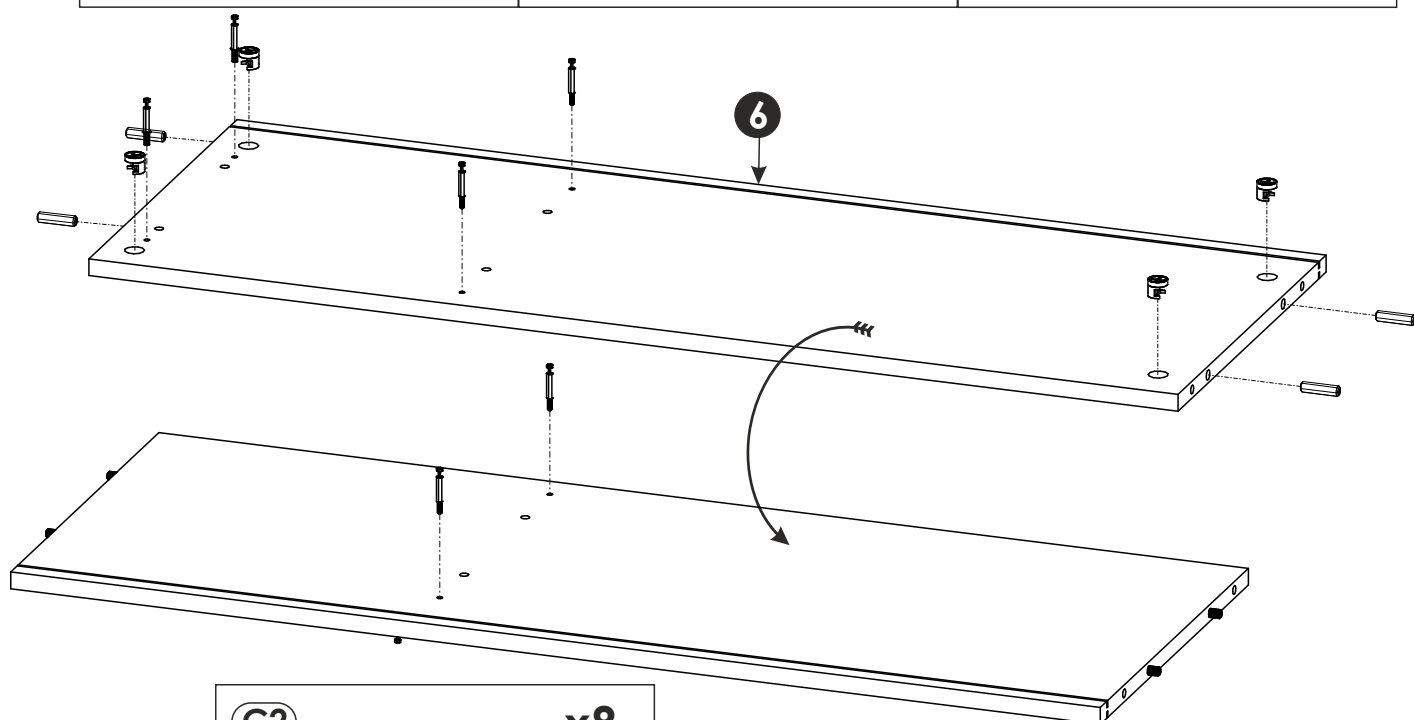
7 ▶

A0 8 x 30mm x4 	C7 16mm x4
J3 x2 	Q3 x2



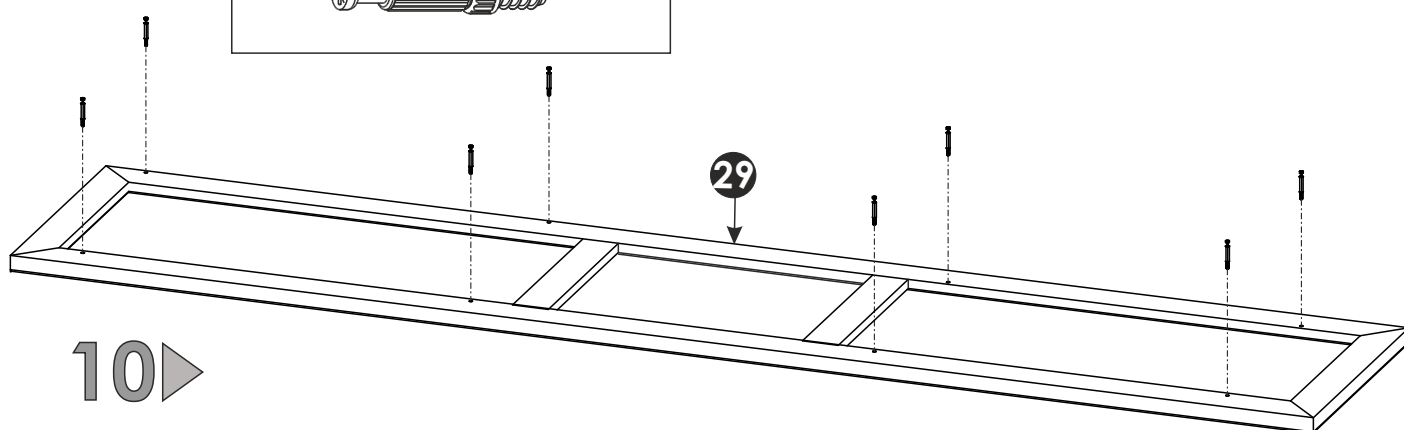
8▶

A0 8 x 30mm x4 	C2  x6	C7 16mm  x4
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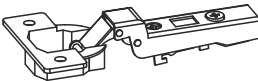


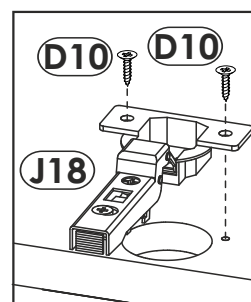
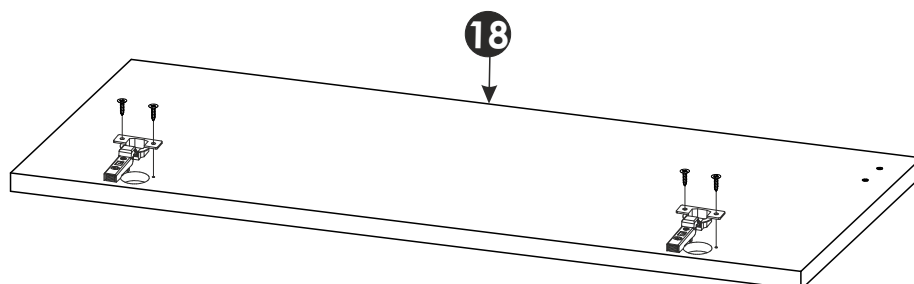
9▶

C2  x8
--

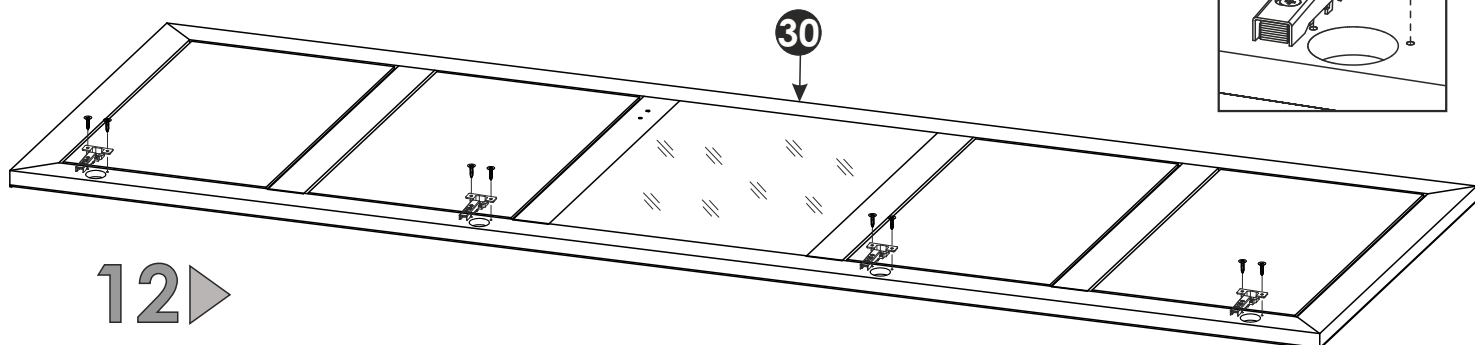
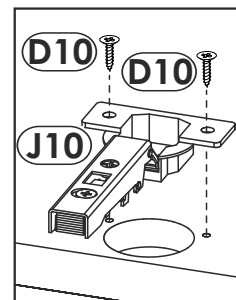
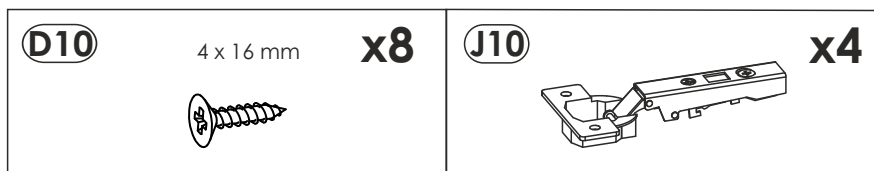


10▶

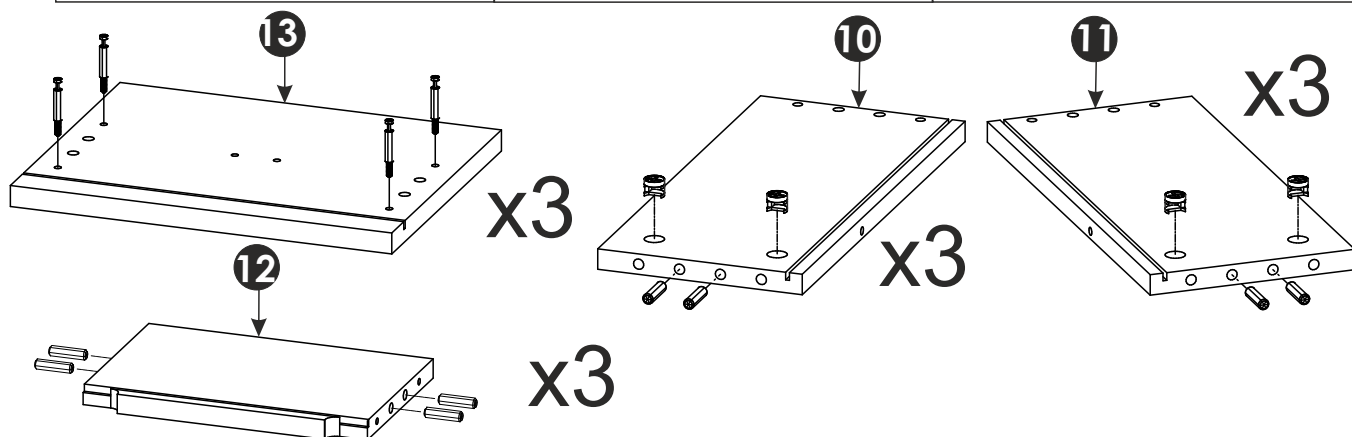
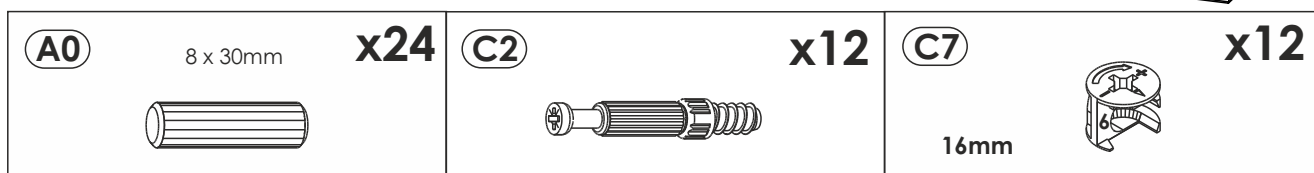
D10 4 x 16 mm x4 	J18  x2
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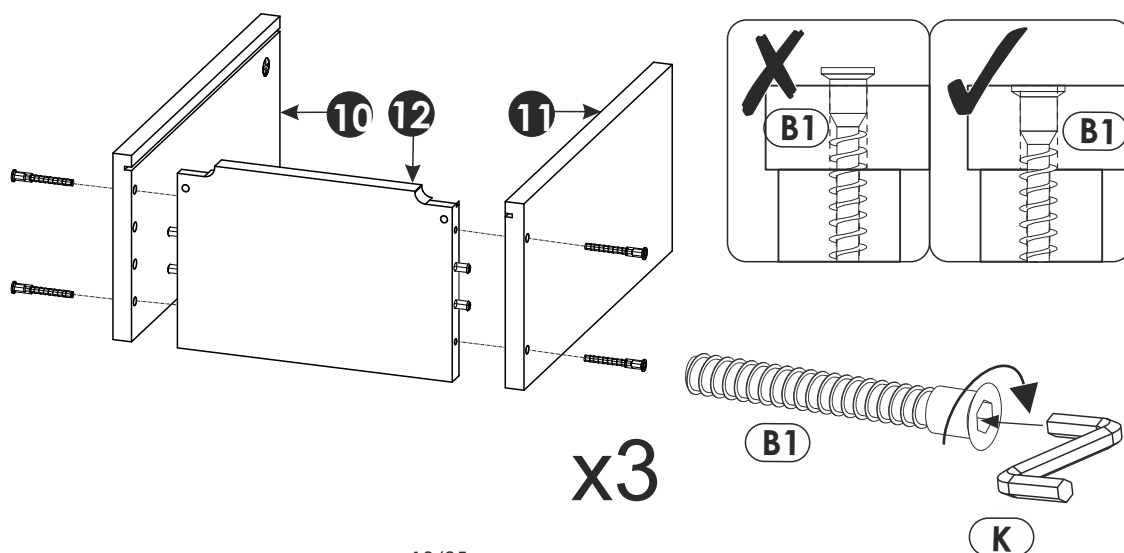
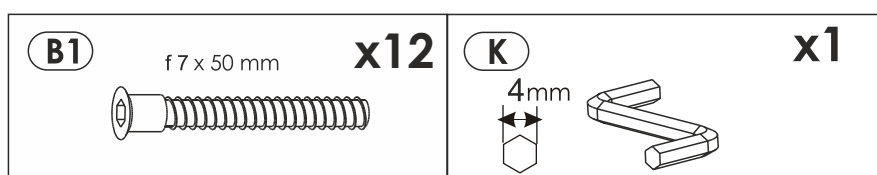
11▶



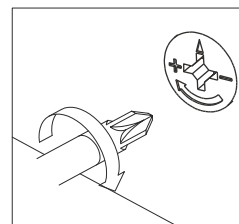
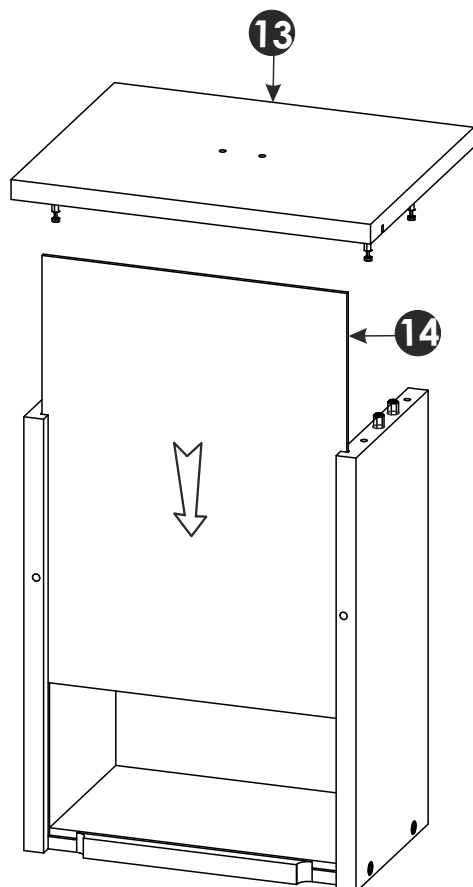
12▶



13▶



14▶

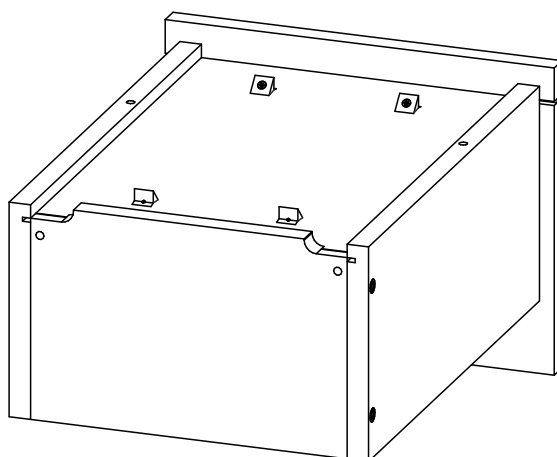
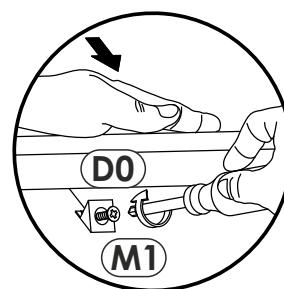
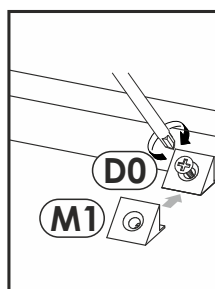
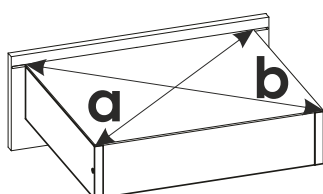


x3

15▶

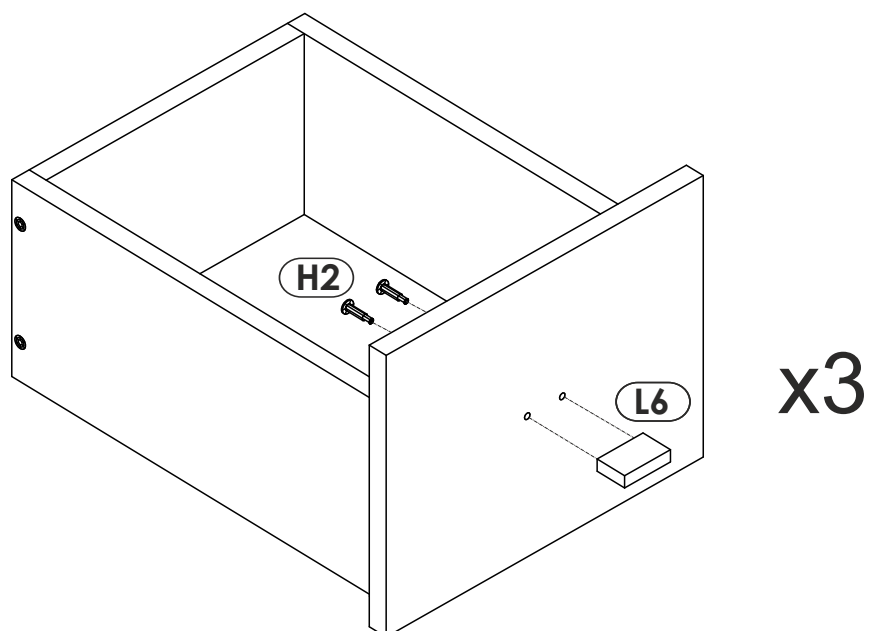
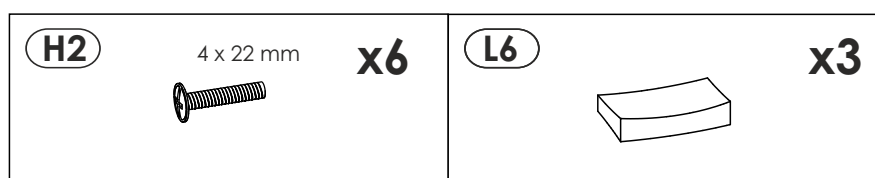
(D0)	3 x 15 mm	x12	(M1)		x12

a=b

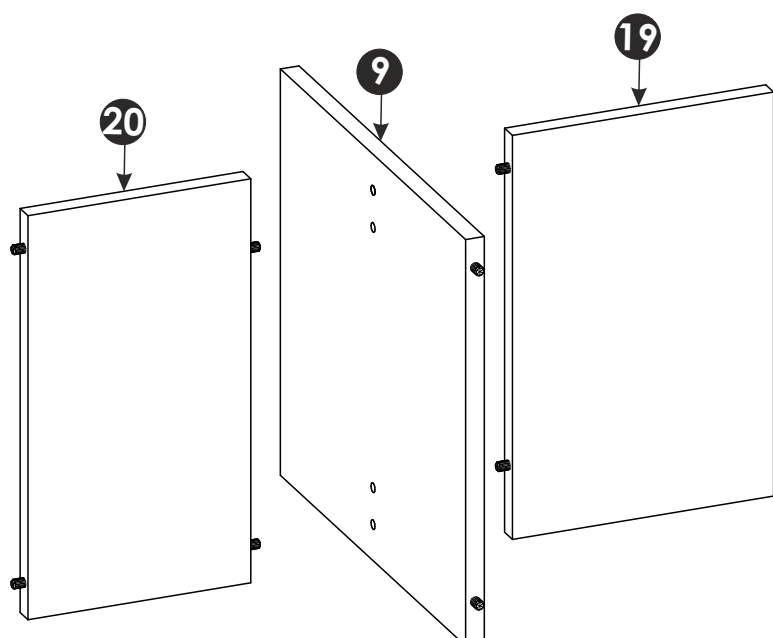


x3

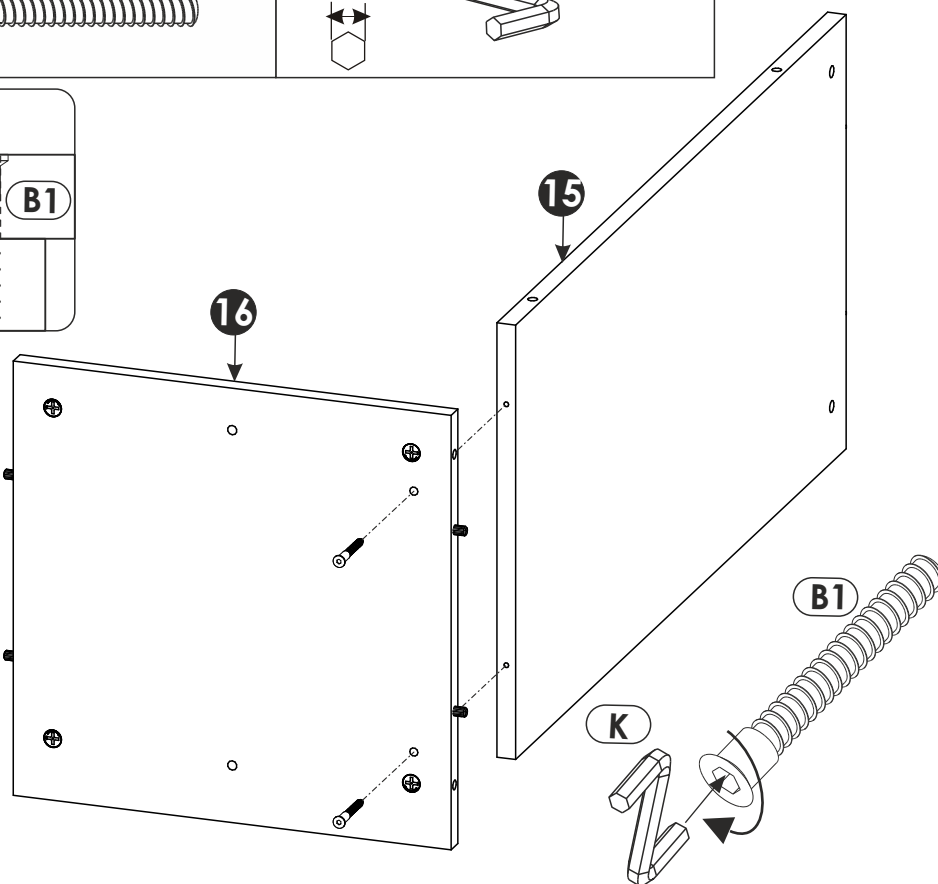
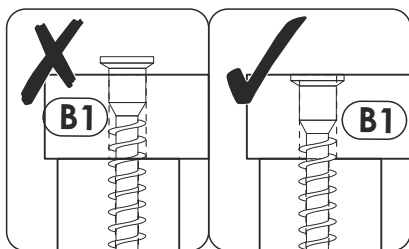
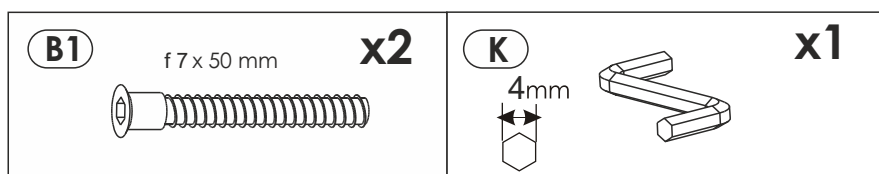
16▶



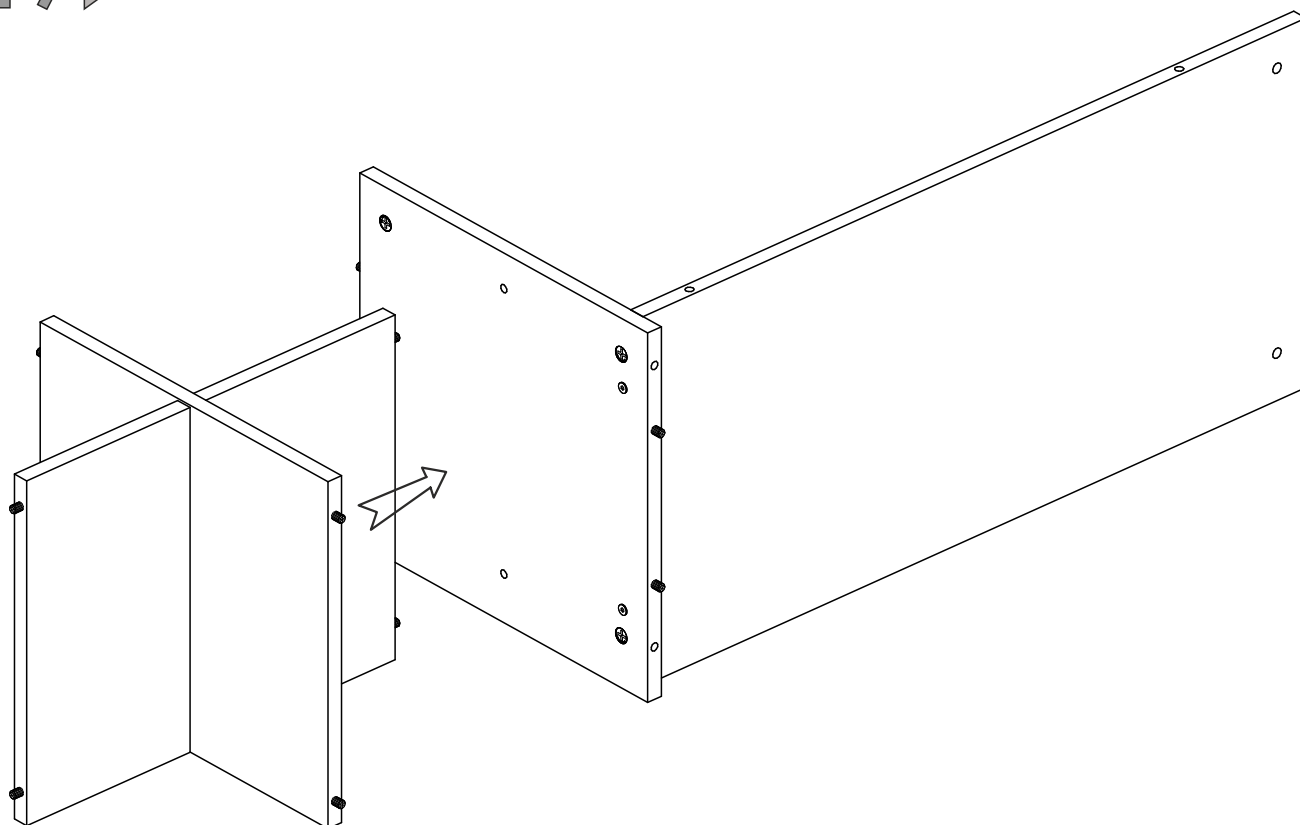
17▶



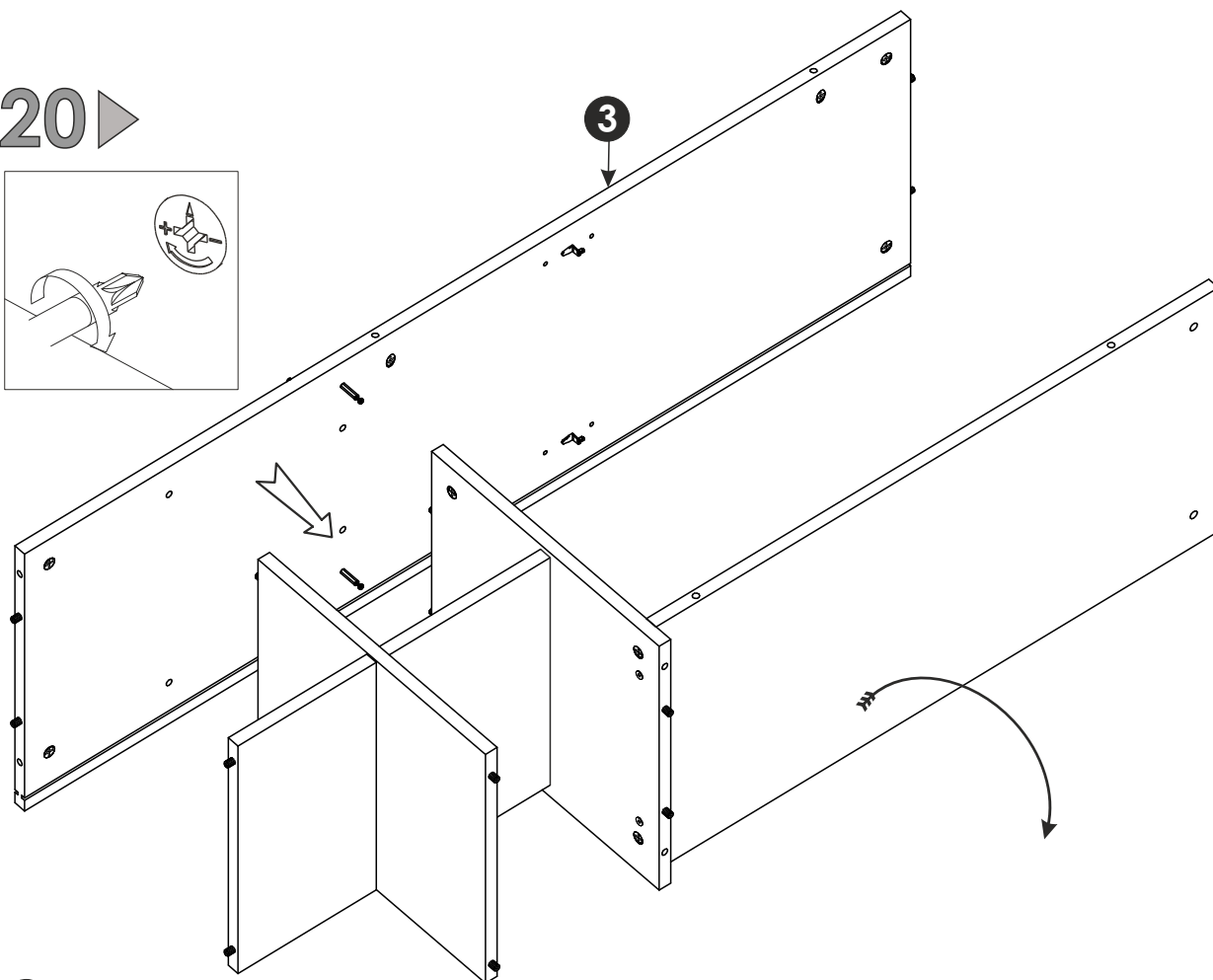
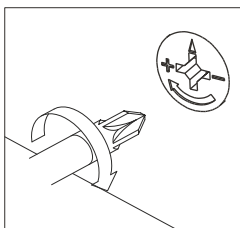
18 ►



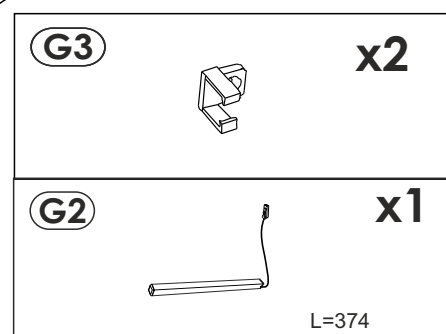
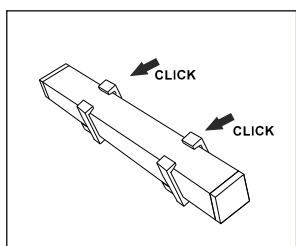
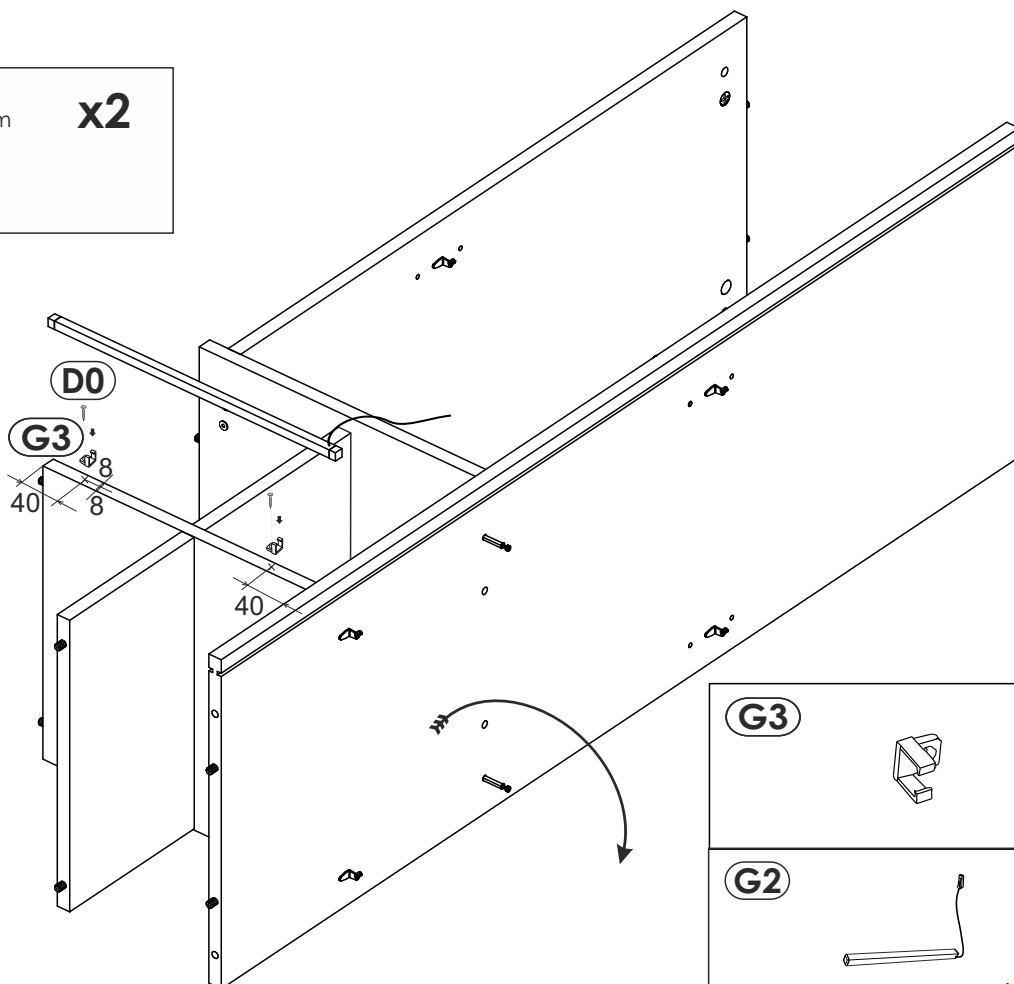
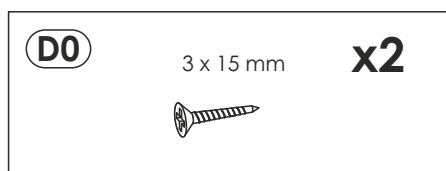
19 ►



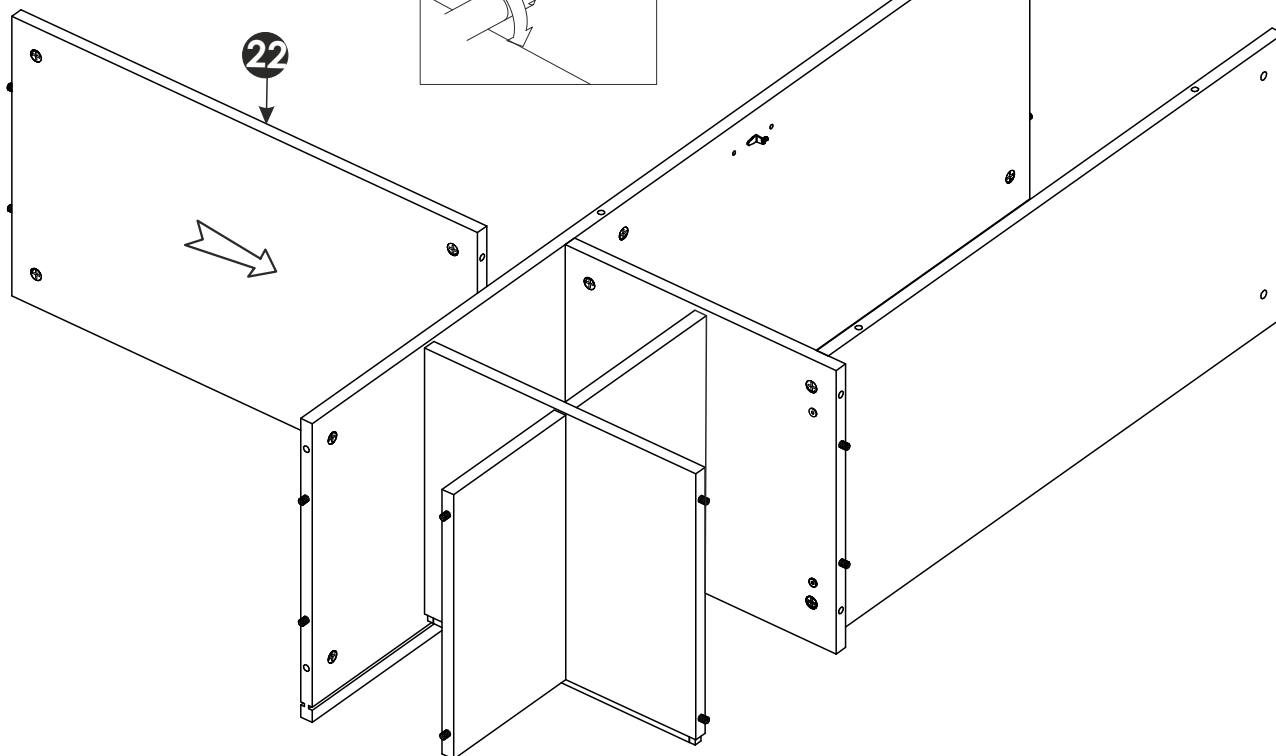
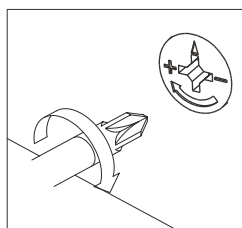
20 ►



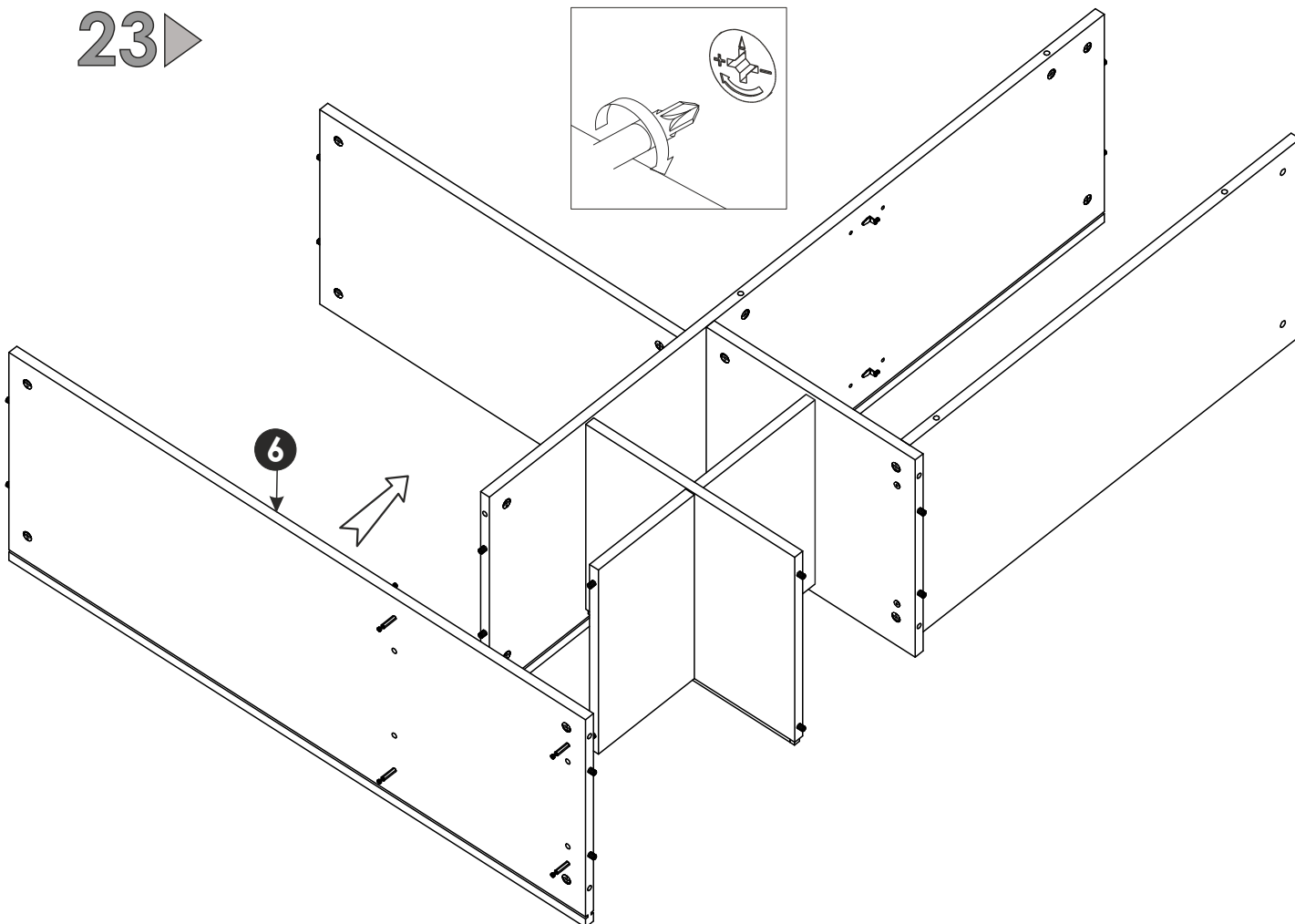
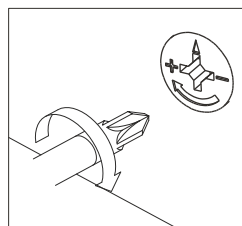
21 ►



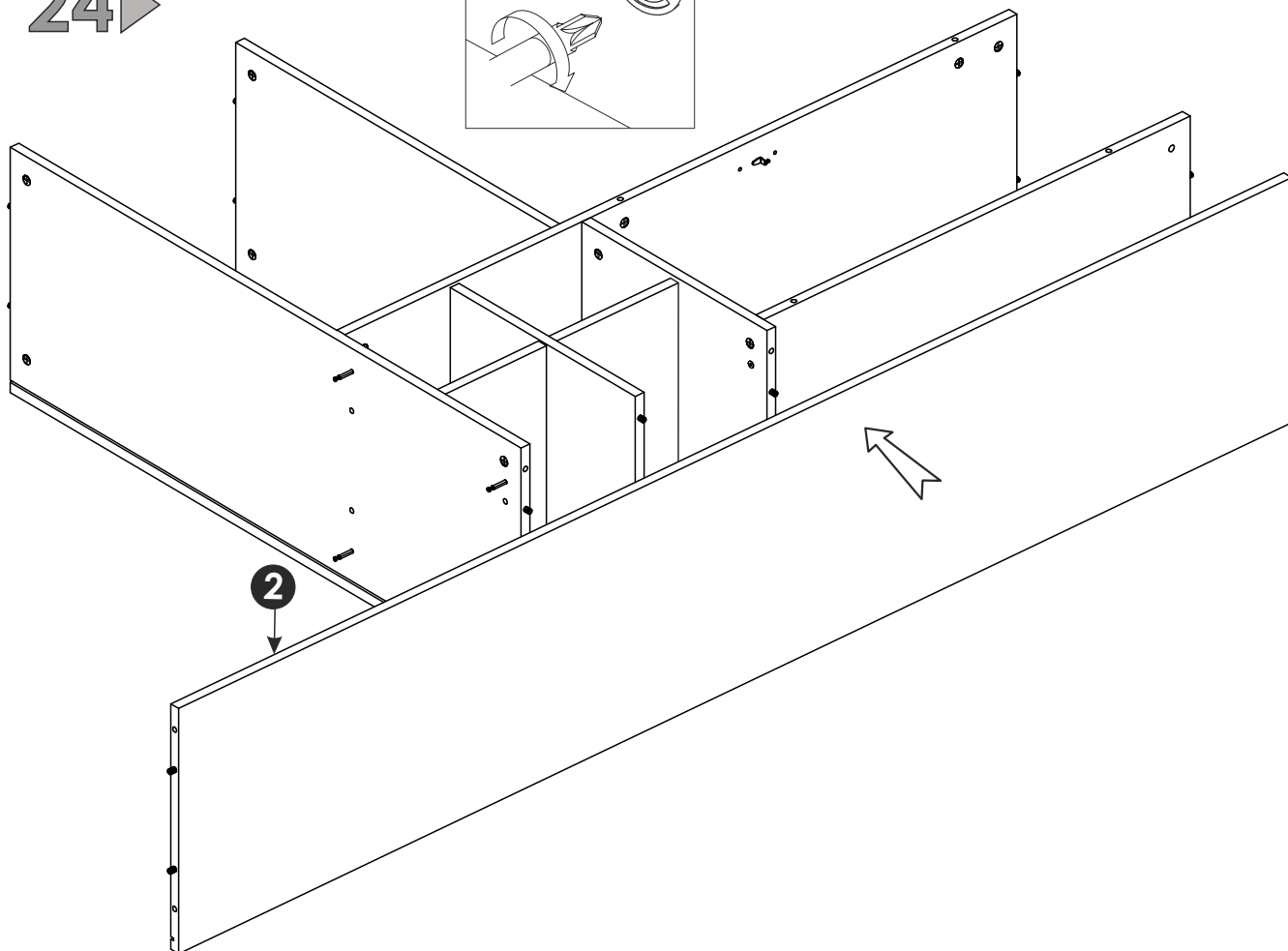
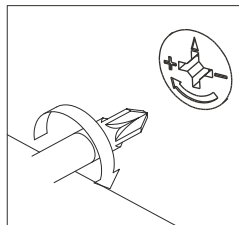
22▶



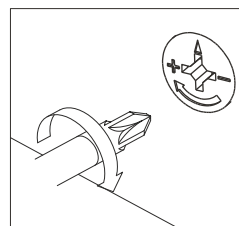
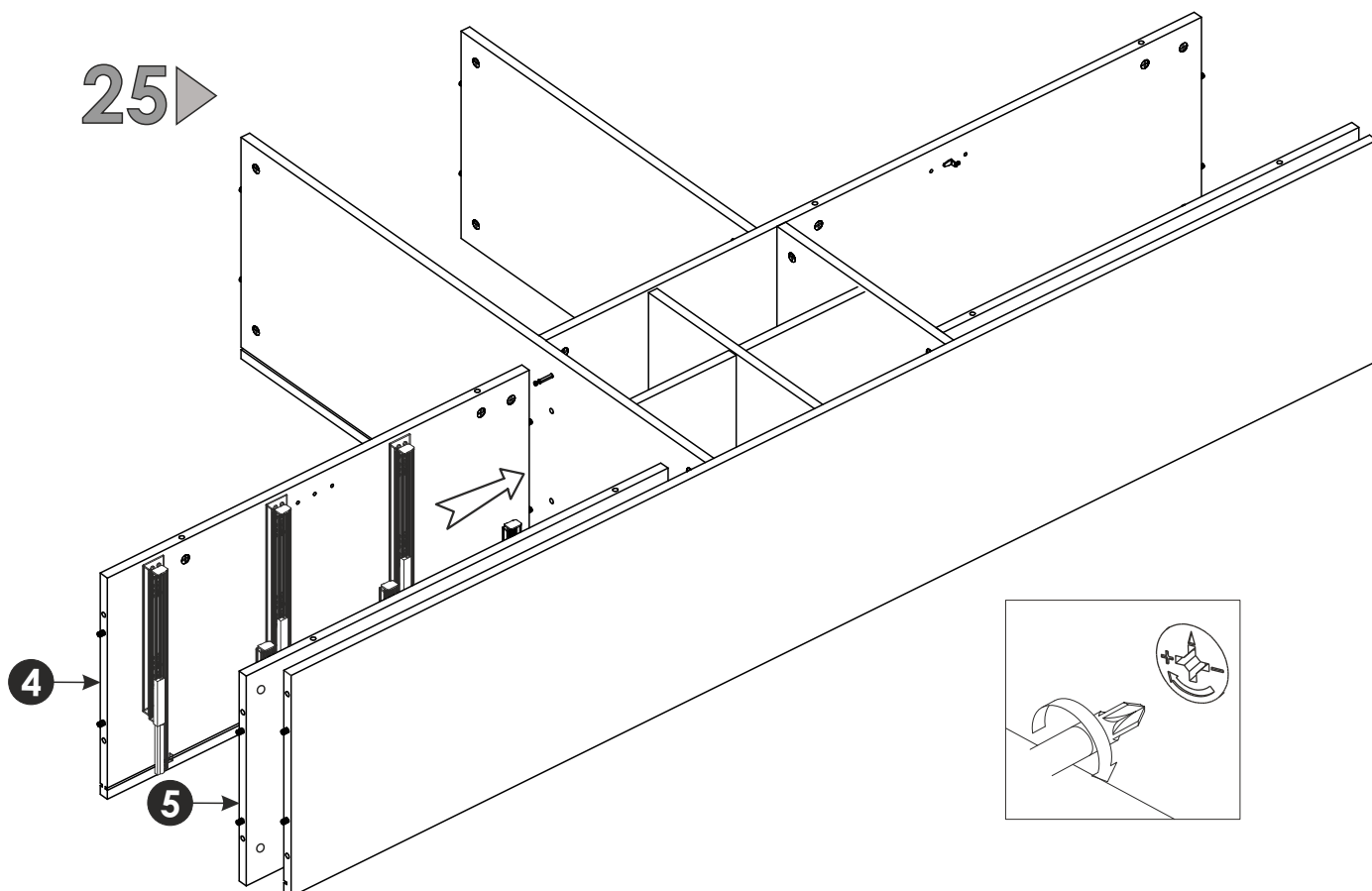
23▶



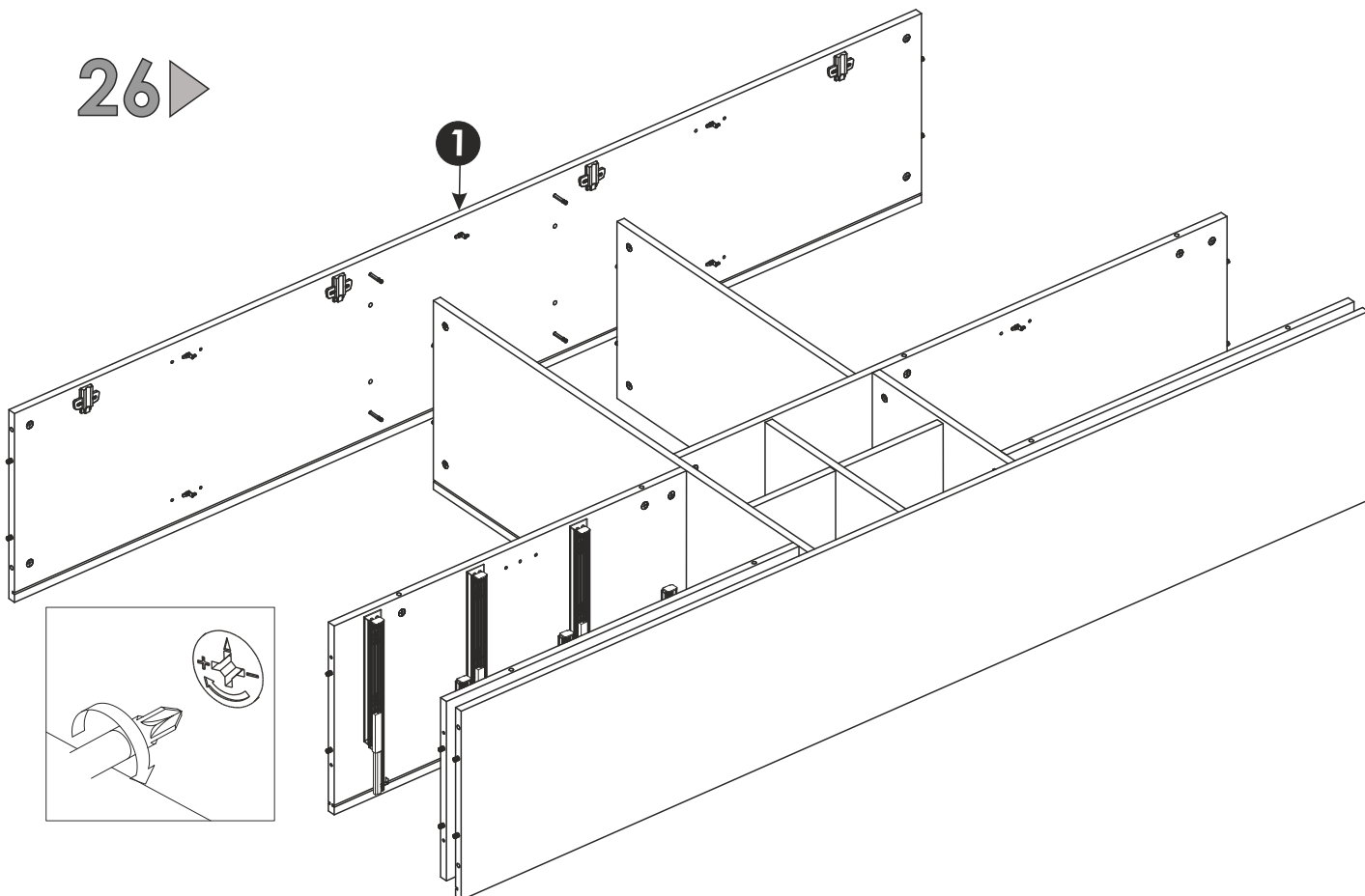
24▶



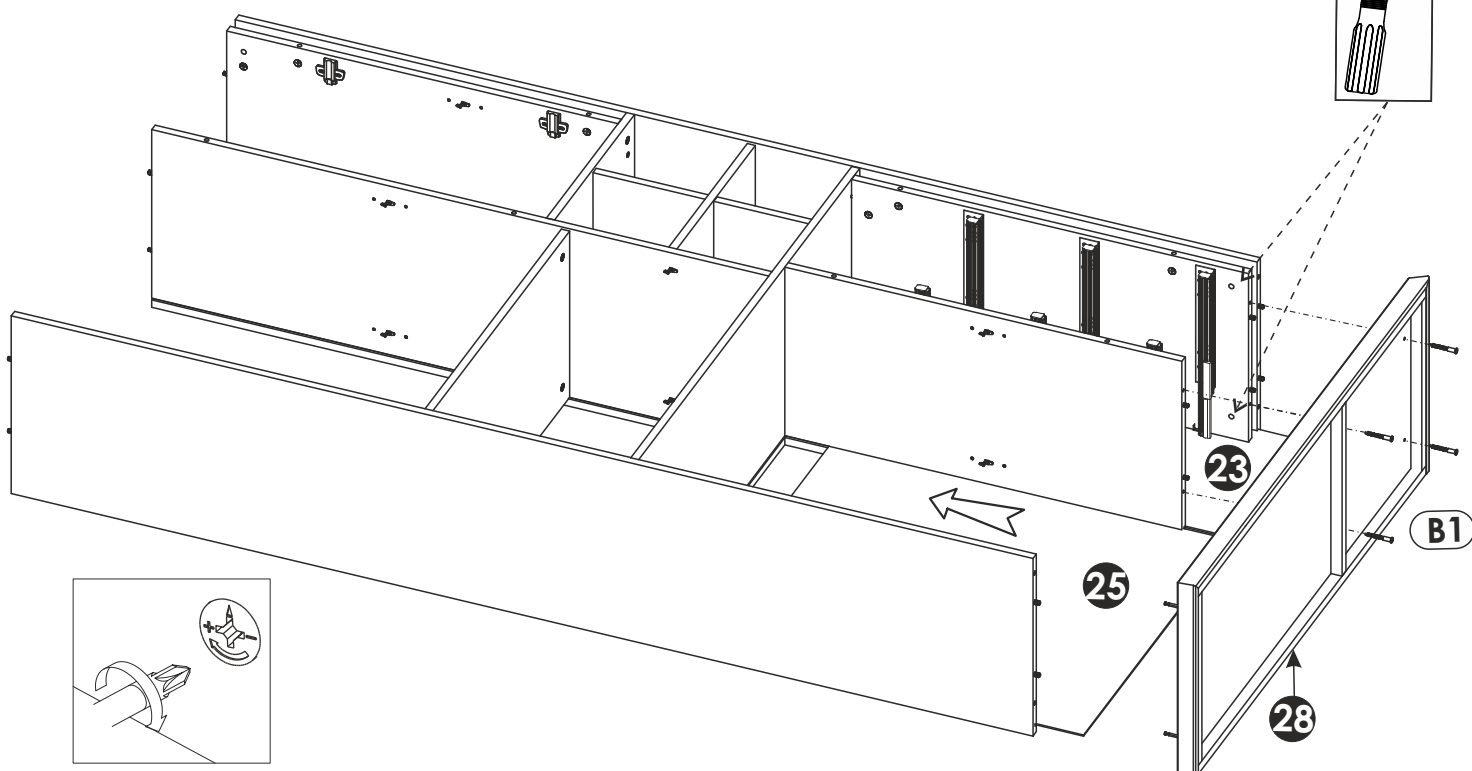
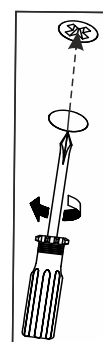
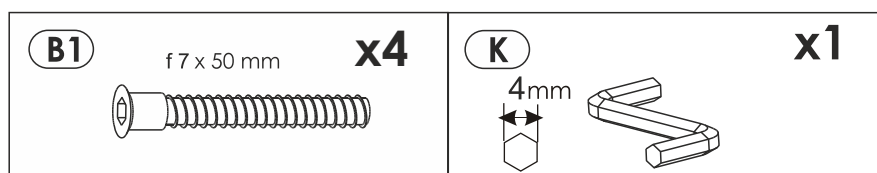
25▶



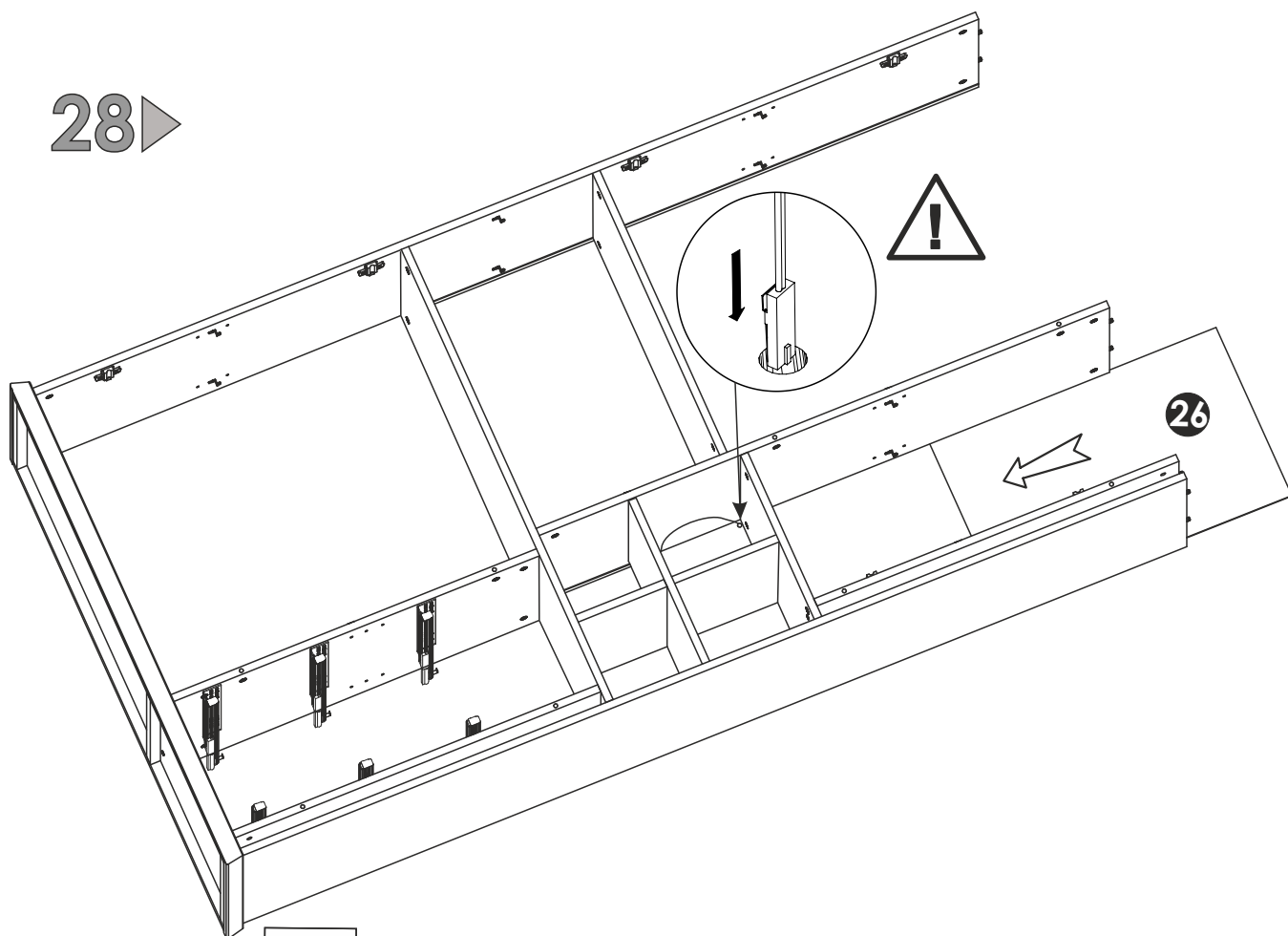
26▶



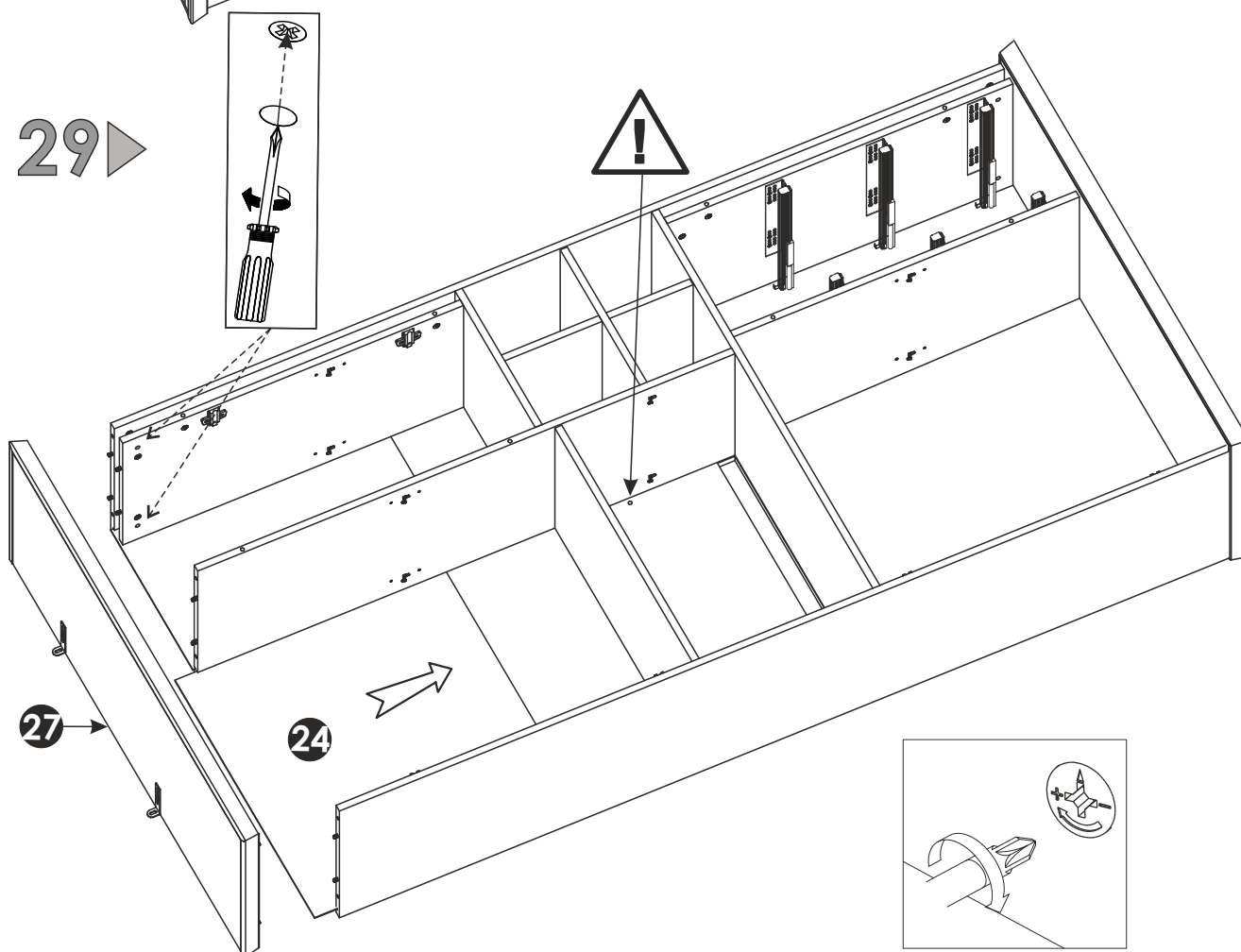
27▶



28▶

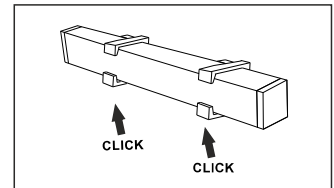
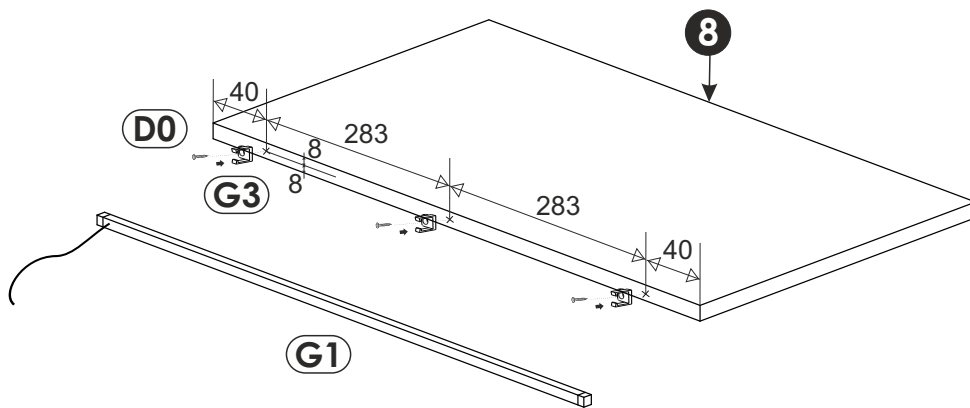


29▶

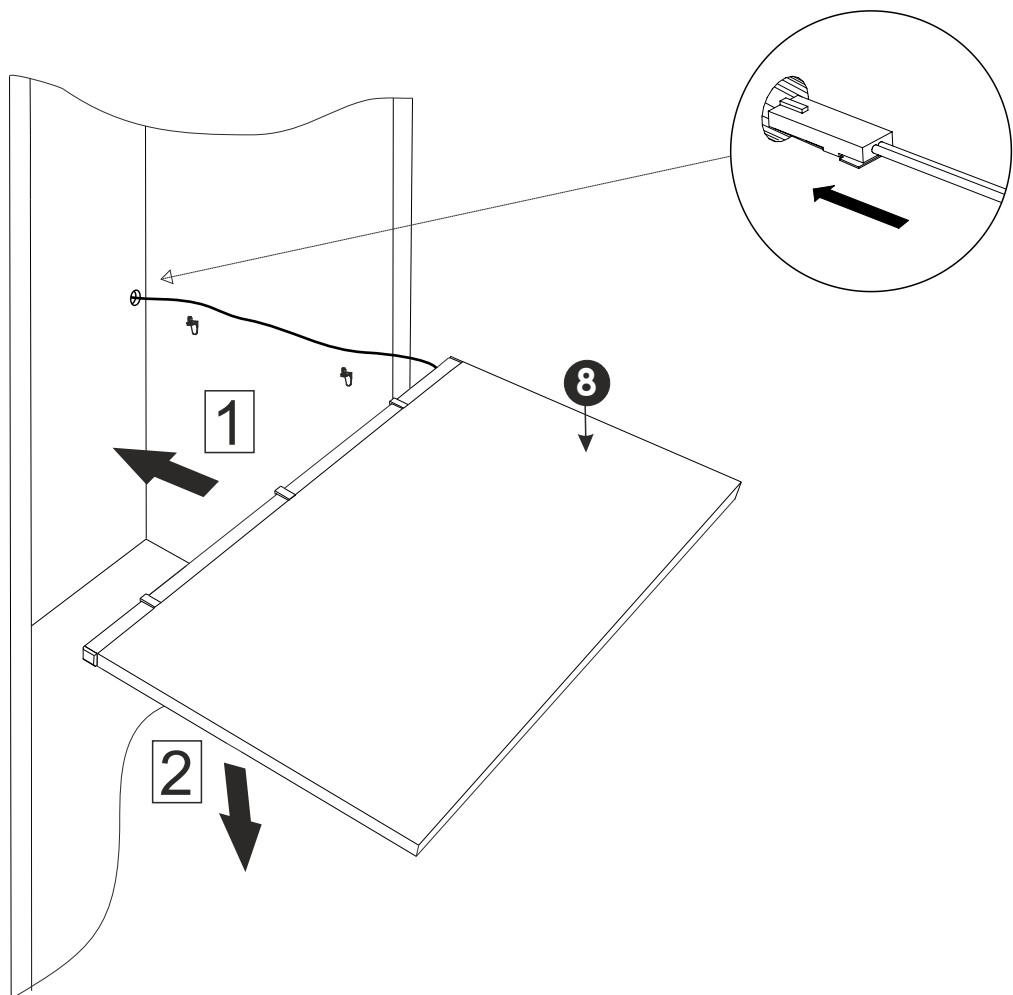


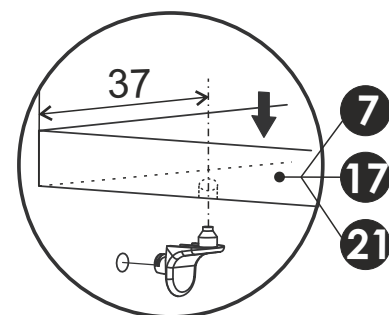
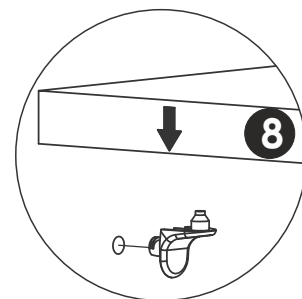
30▶

D0 3 x 15 mm 	x3	G1  L=638	x1	G3 	x3
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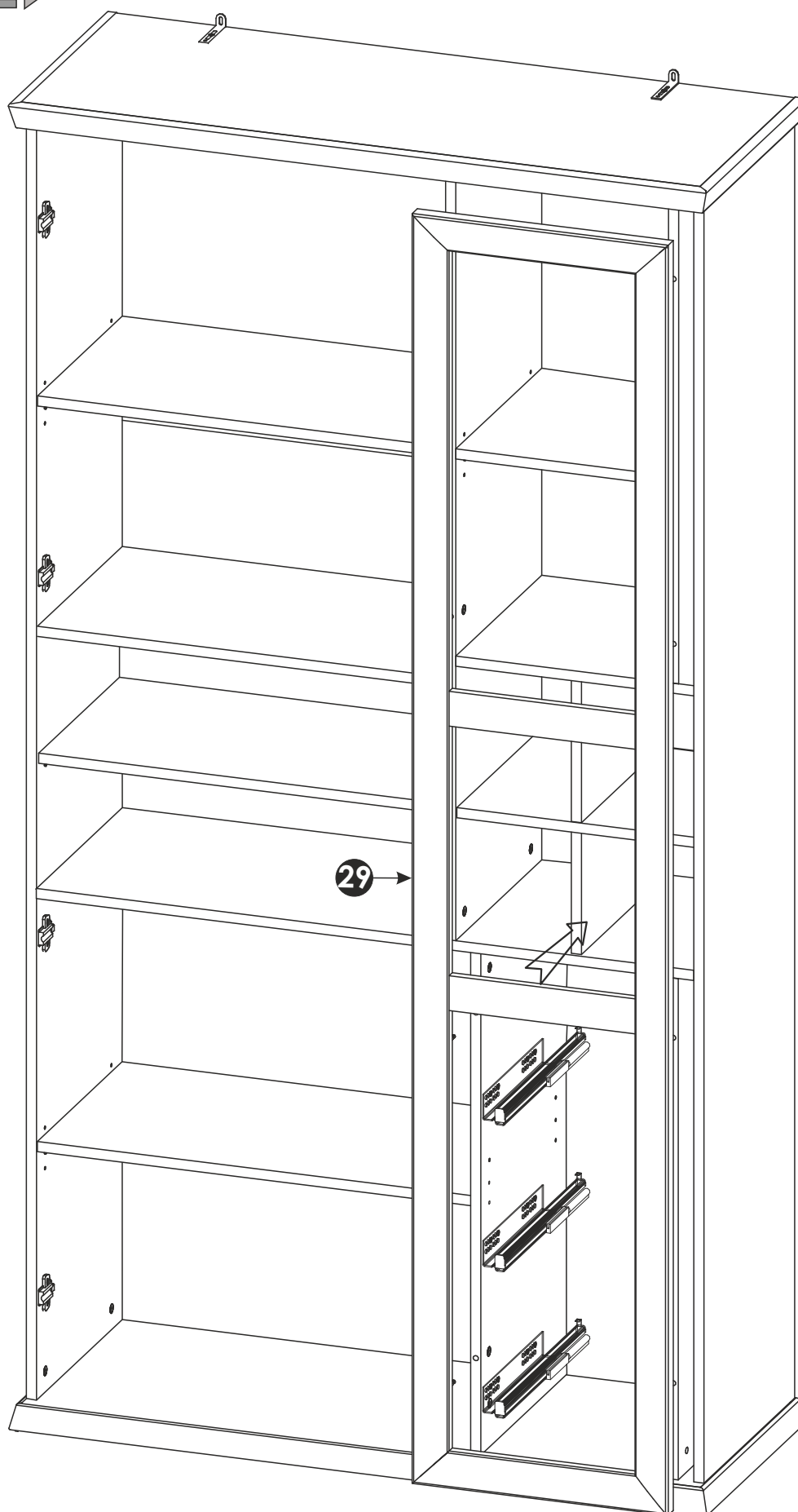
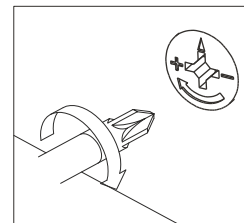


31▶



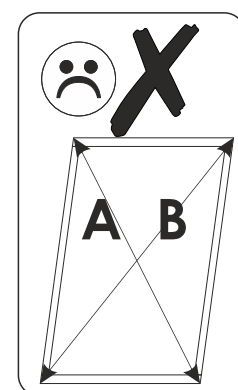
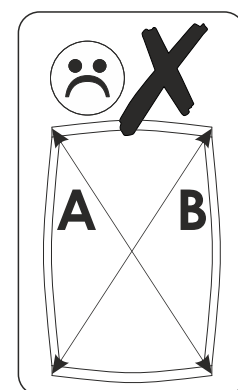
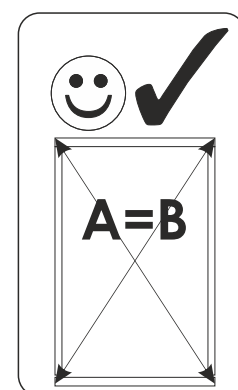
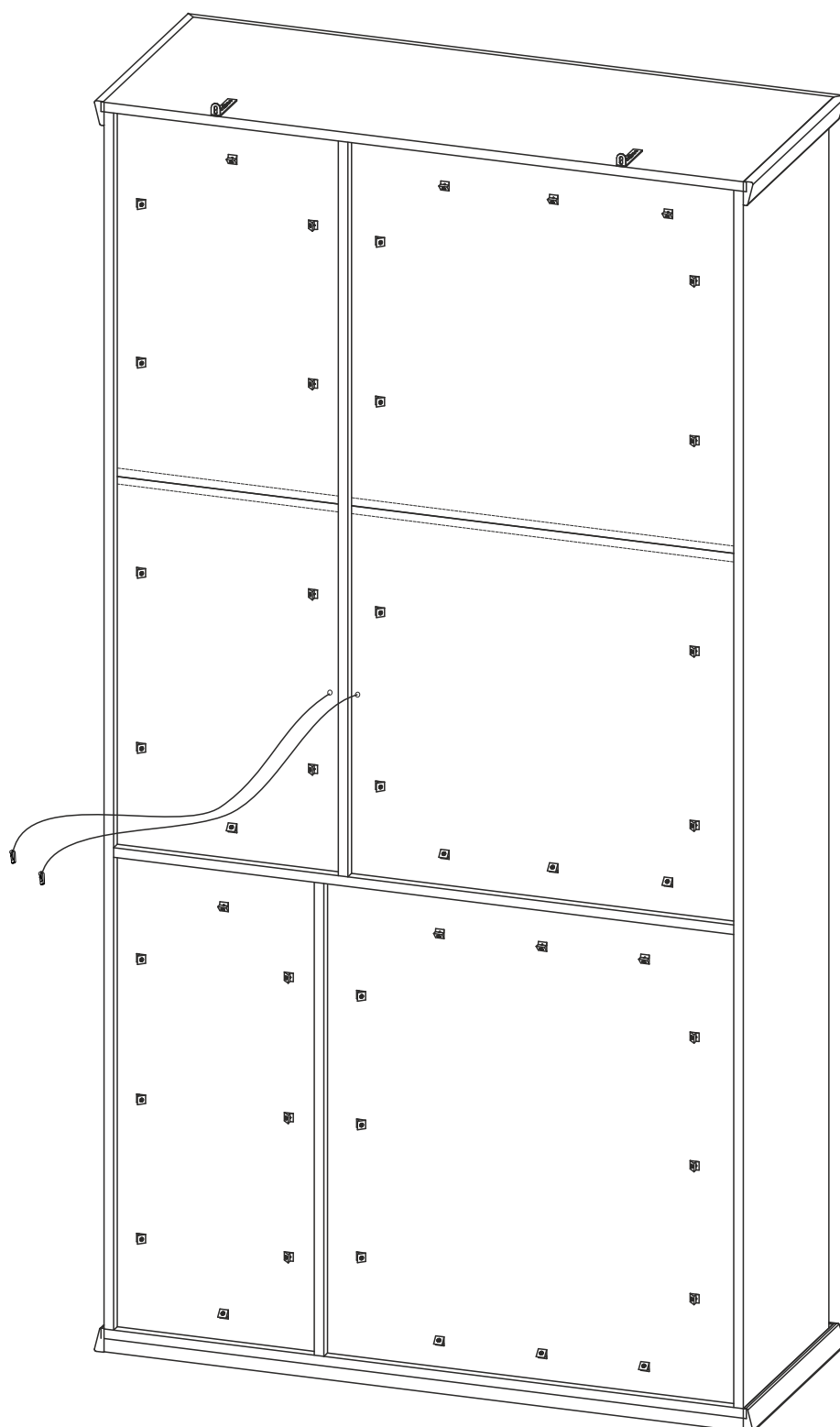
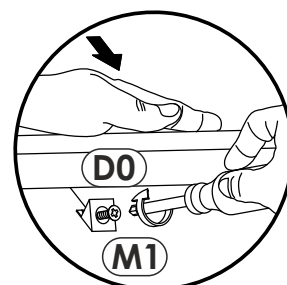
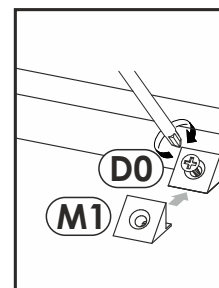


32 ►



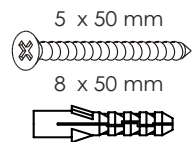
33▶

D0	3 x 15 mm	x44	M1	x44
				

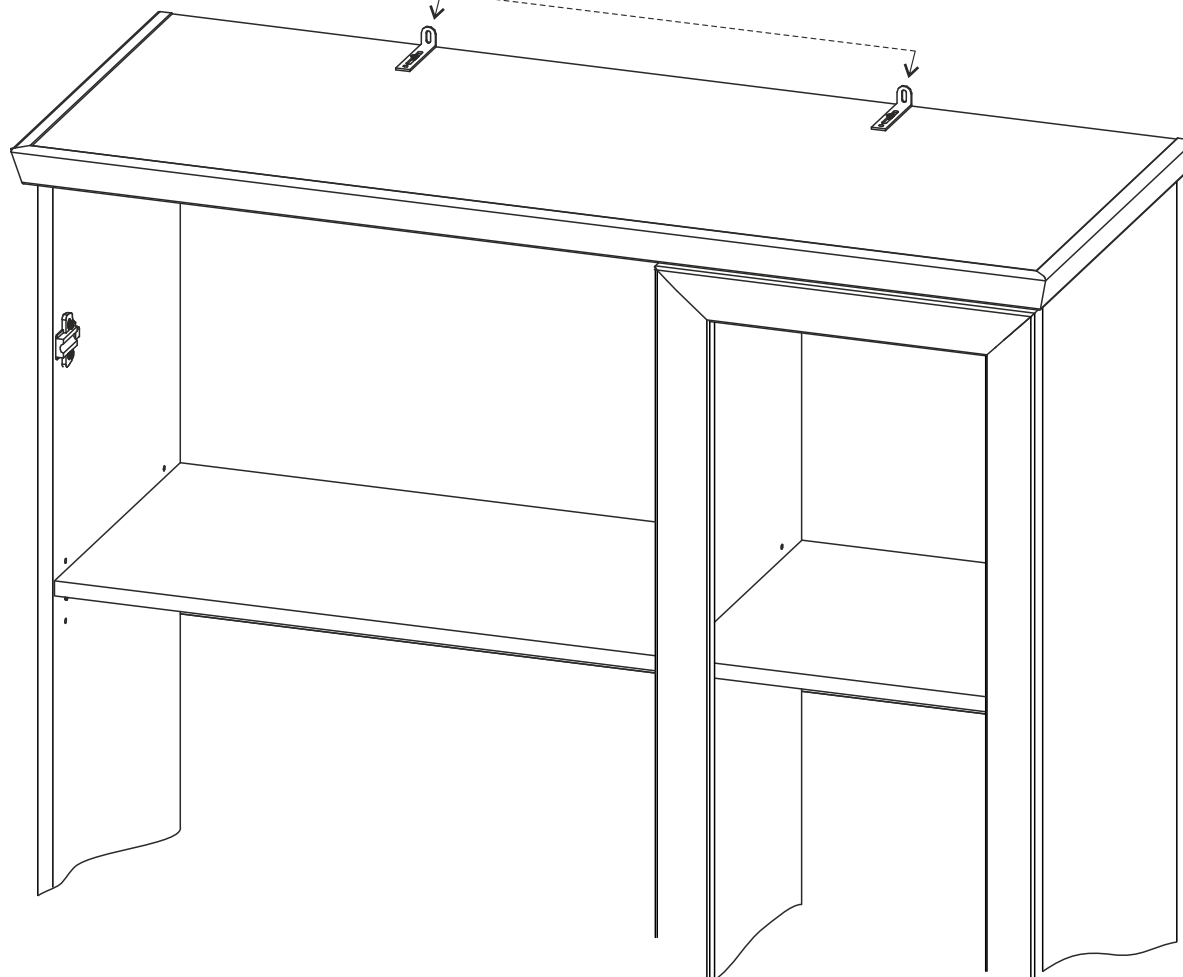
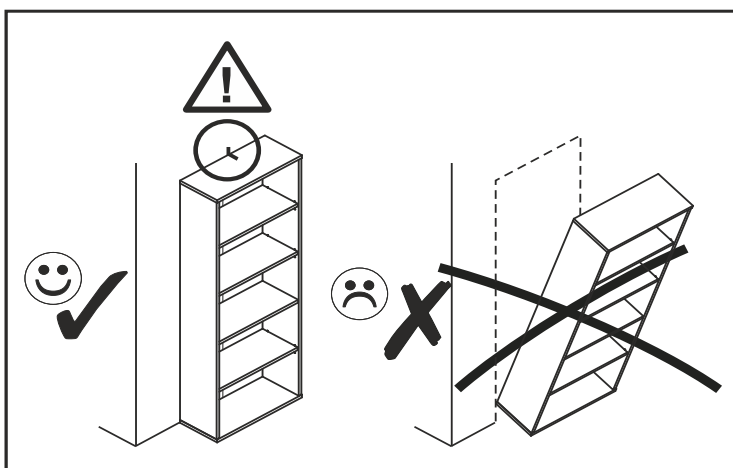
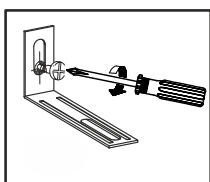
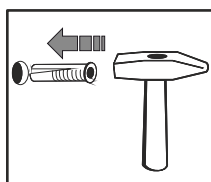
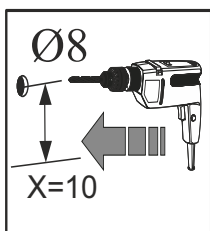
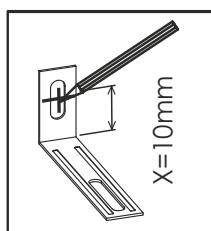
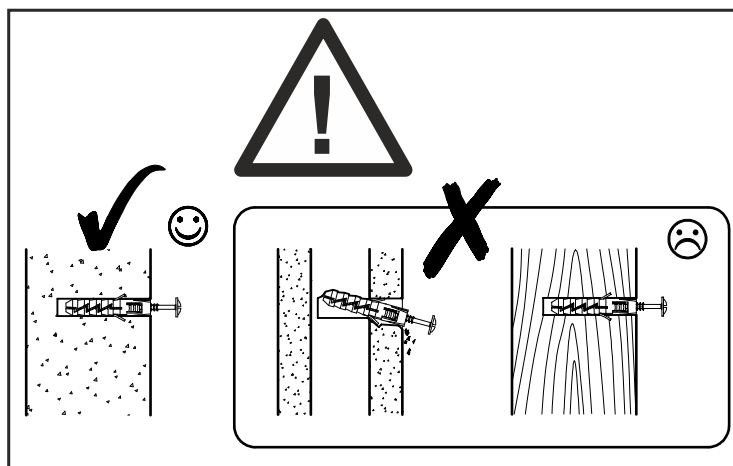


34▶

E0

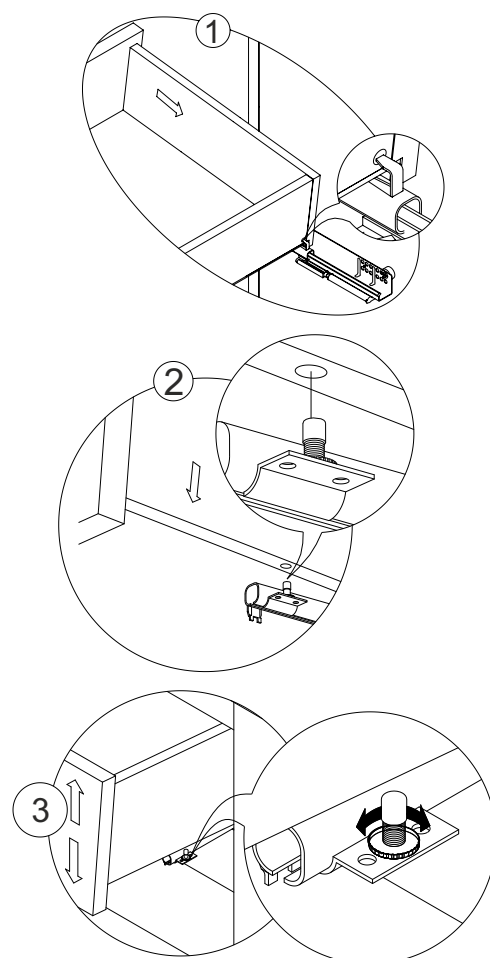
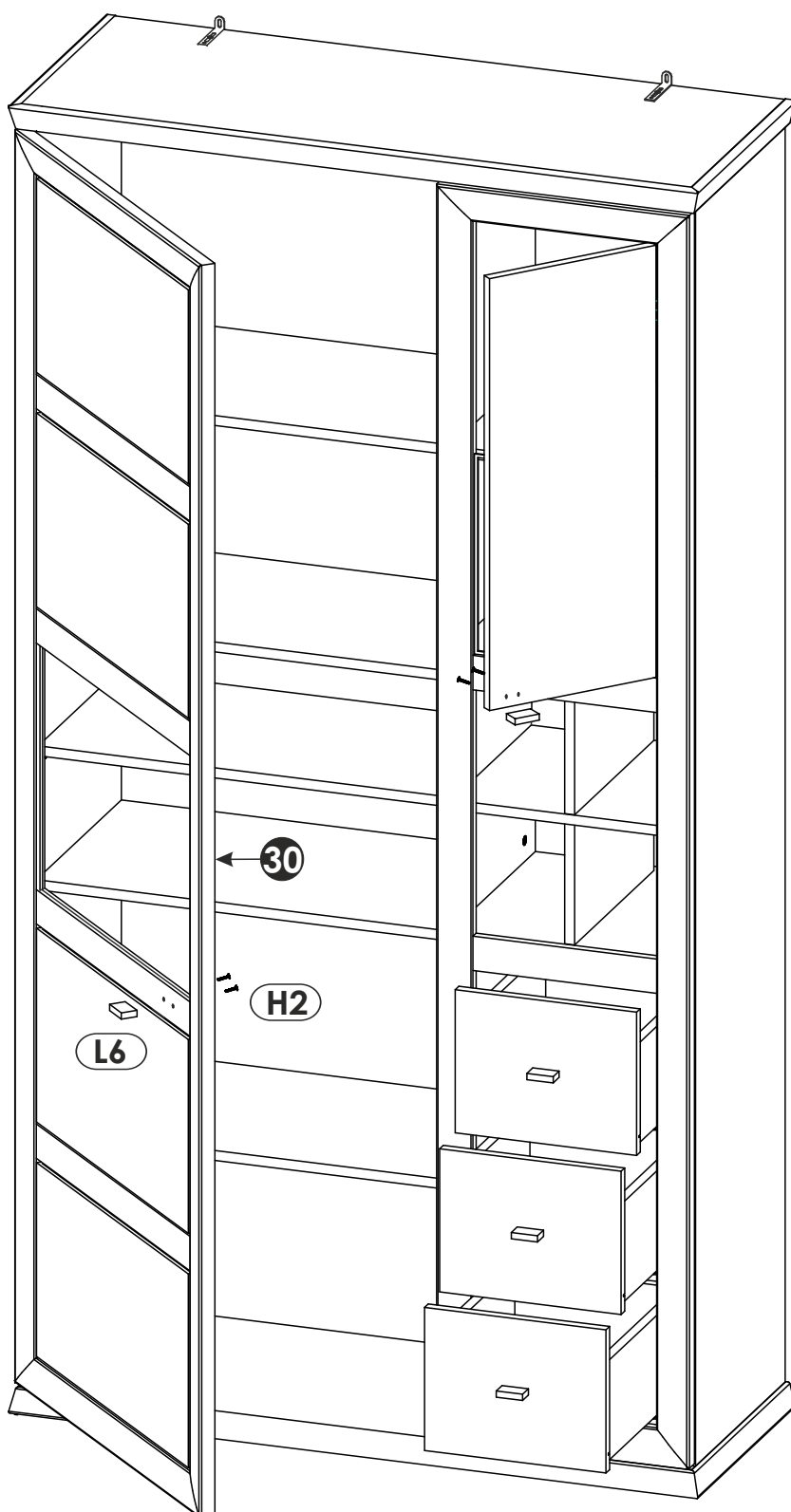
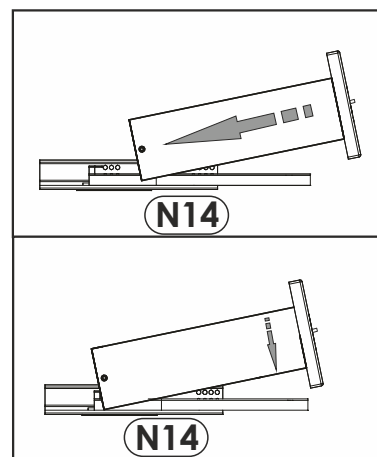
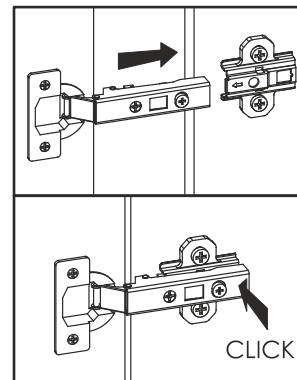


x2

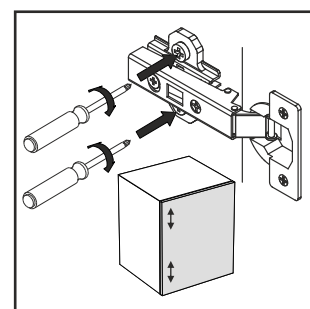
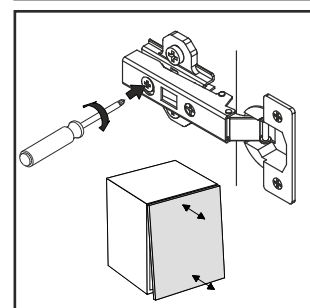
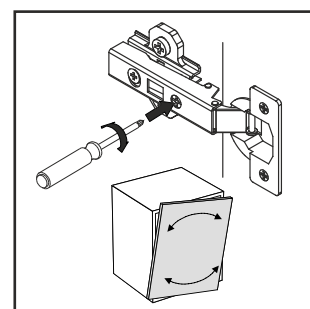
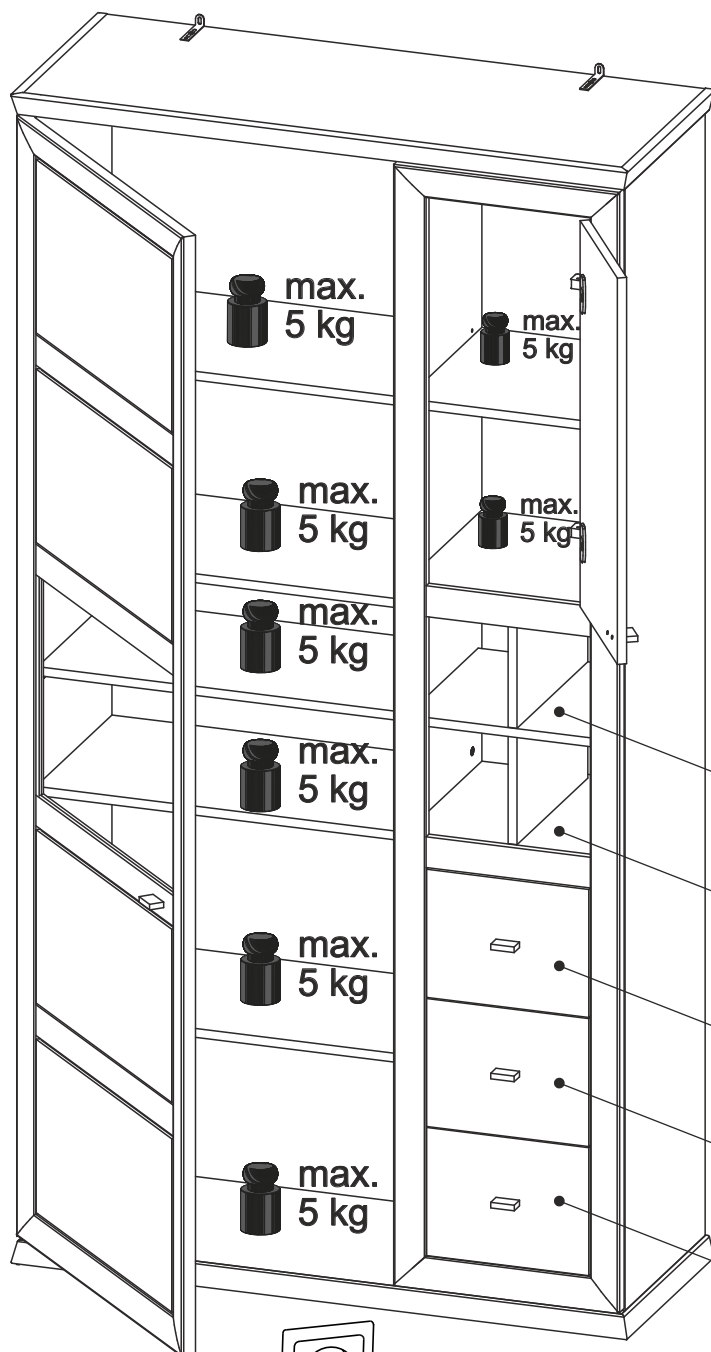
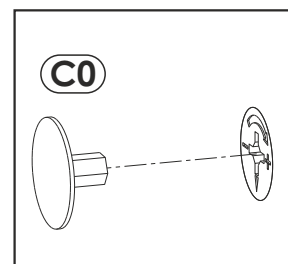
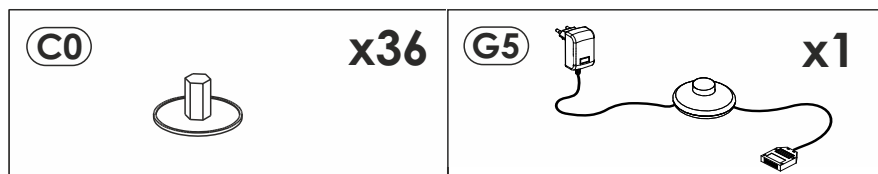


35▶

H2  4 x 22 mm x4	L6  x2
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36▶



max. 3 kg

max. 3 kg

max. 5 kg

max. 5 kg

max. 5 kg

