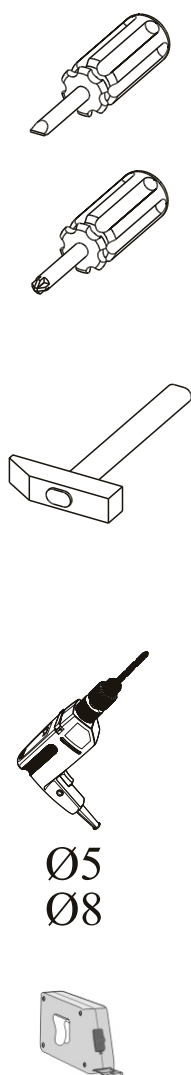
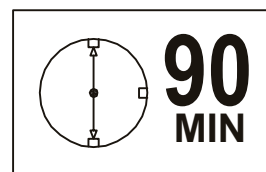
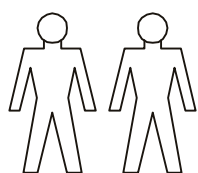
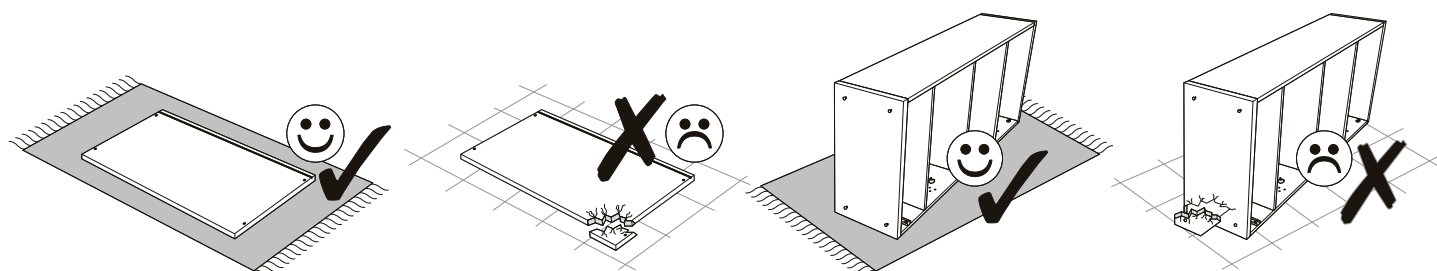
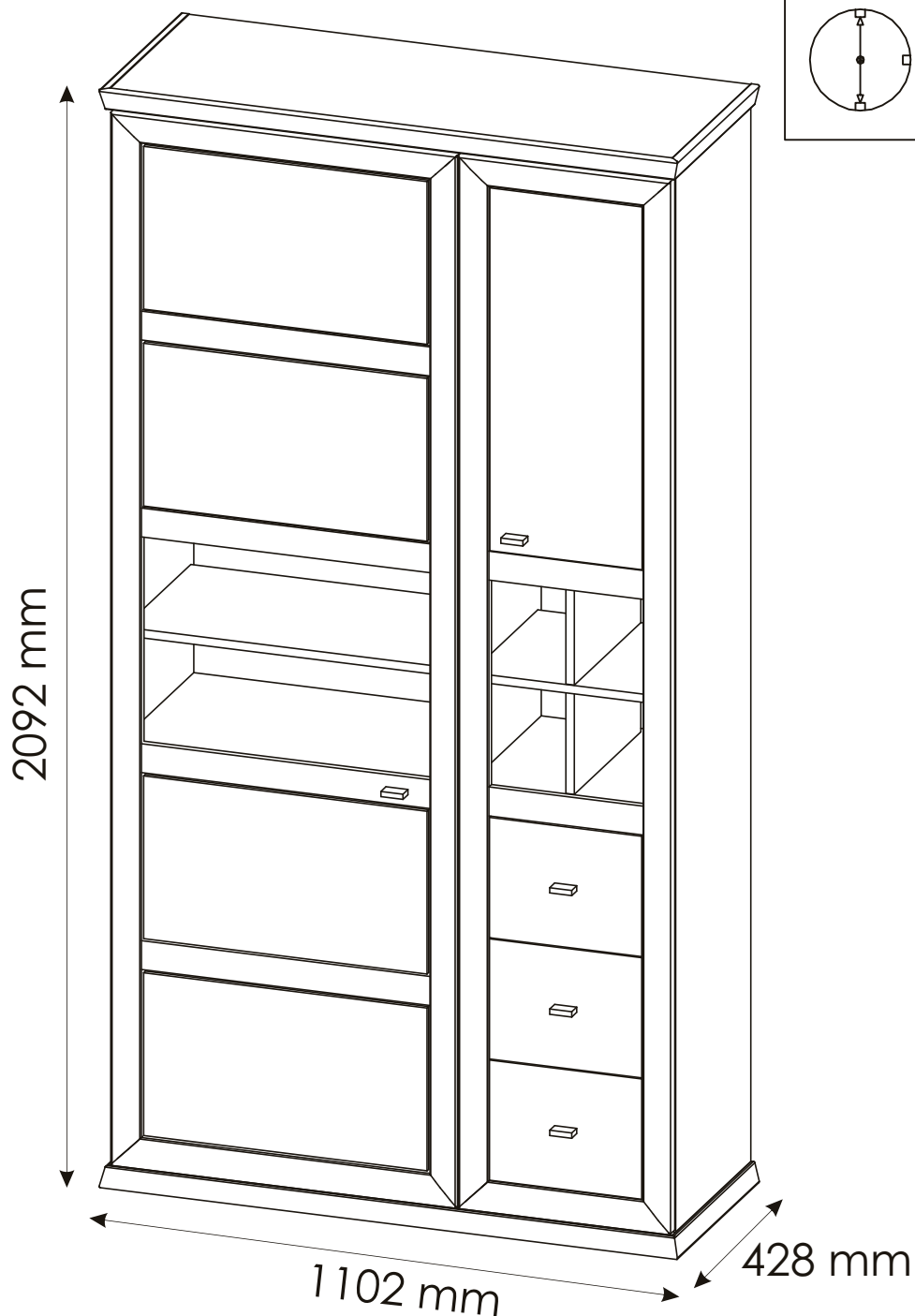


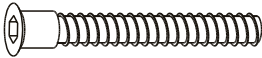
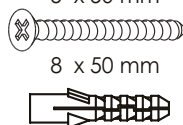
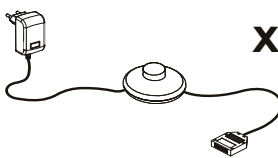
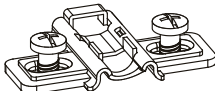
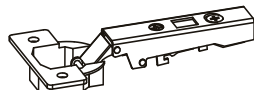
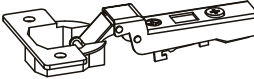
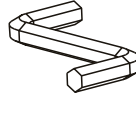
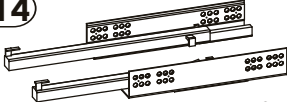
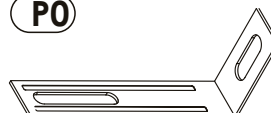
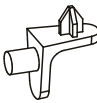
CAMRON / LAUREY - VITRINE 2T3L

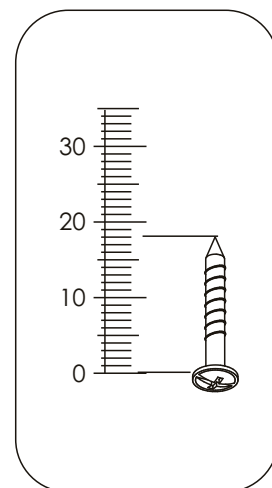


Ø5
Ø8

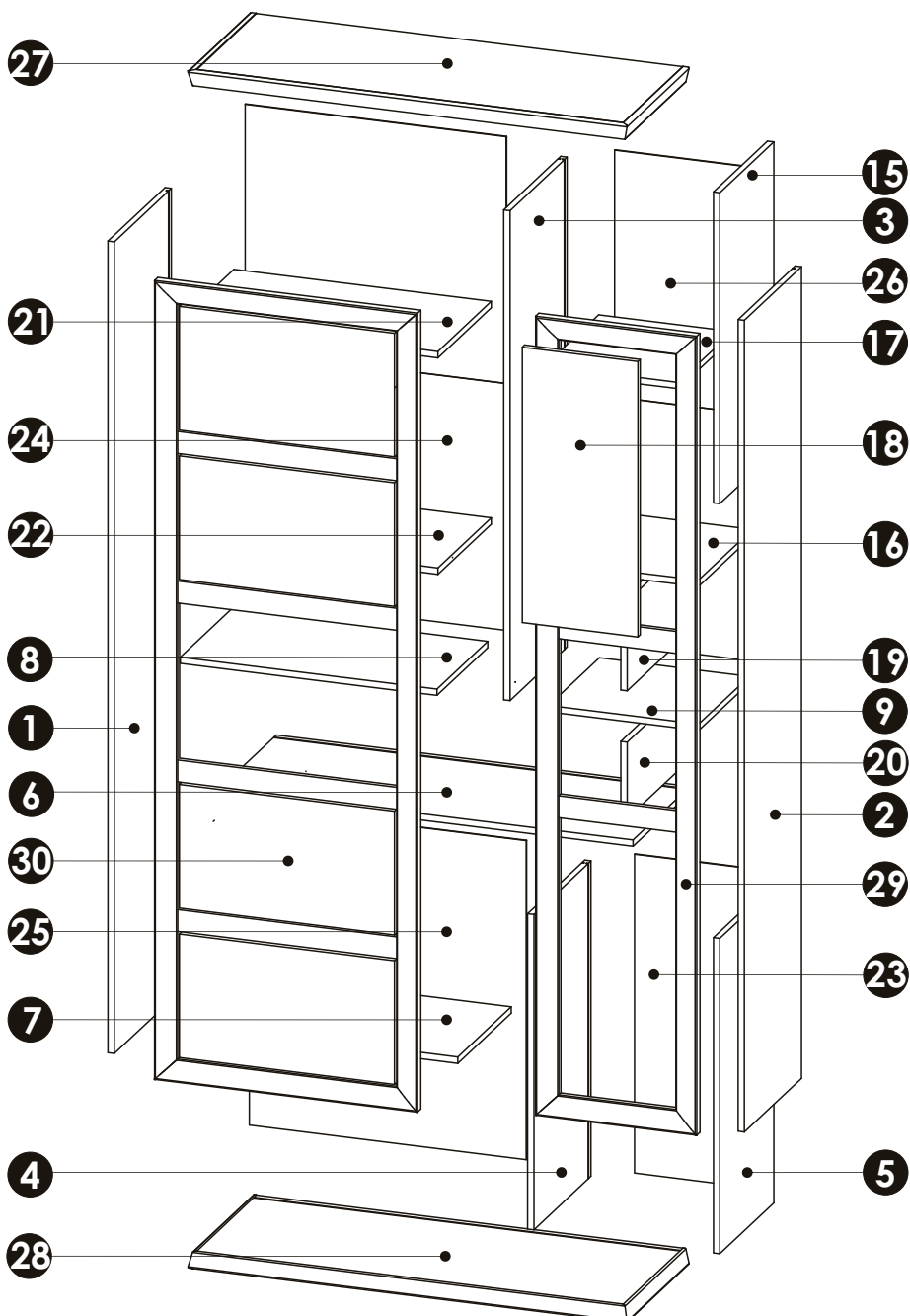
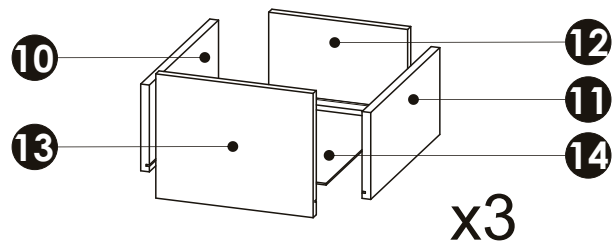
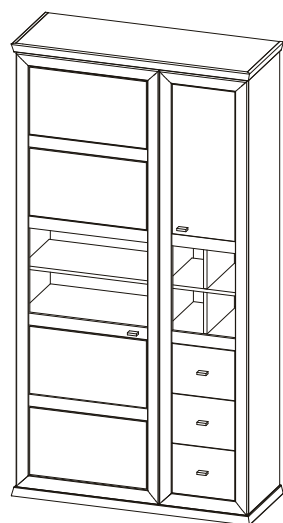


CAMRON / LAUREY - VITRINE 2T3L

B1 f 7 x 50 mm 	C0 	C2 
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 	G1  L=638
G2  L=374	G3 	G5 
H2 4 x 22 mm 	J3 	J10 
J18 	K 4mm 	L6 
M1 	N14  L-350mm	P0 
Q3 	U2 	

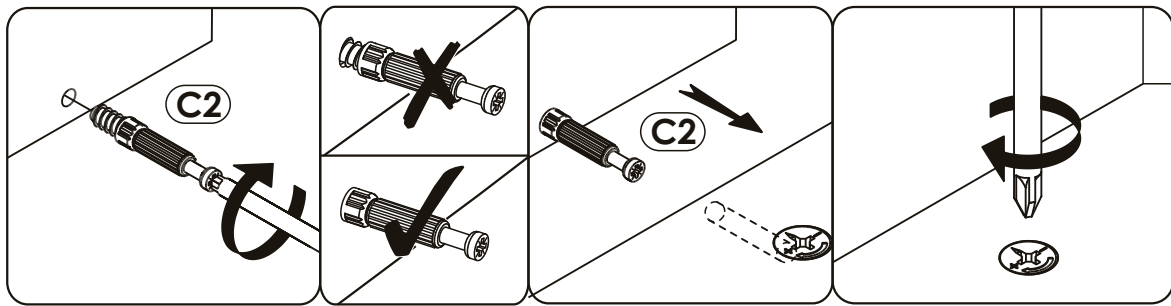


CAMRON / LAUREY - VITRINE 2T3L

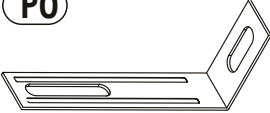


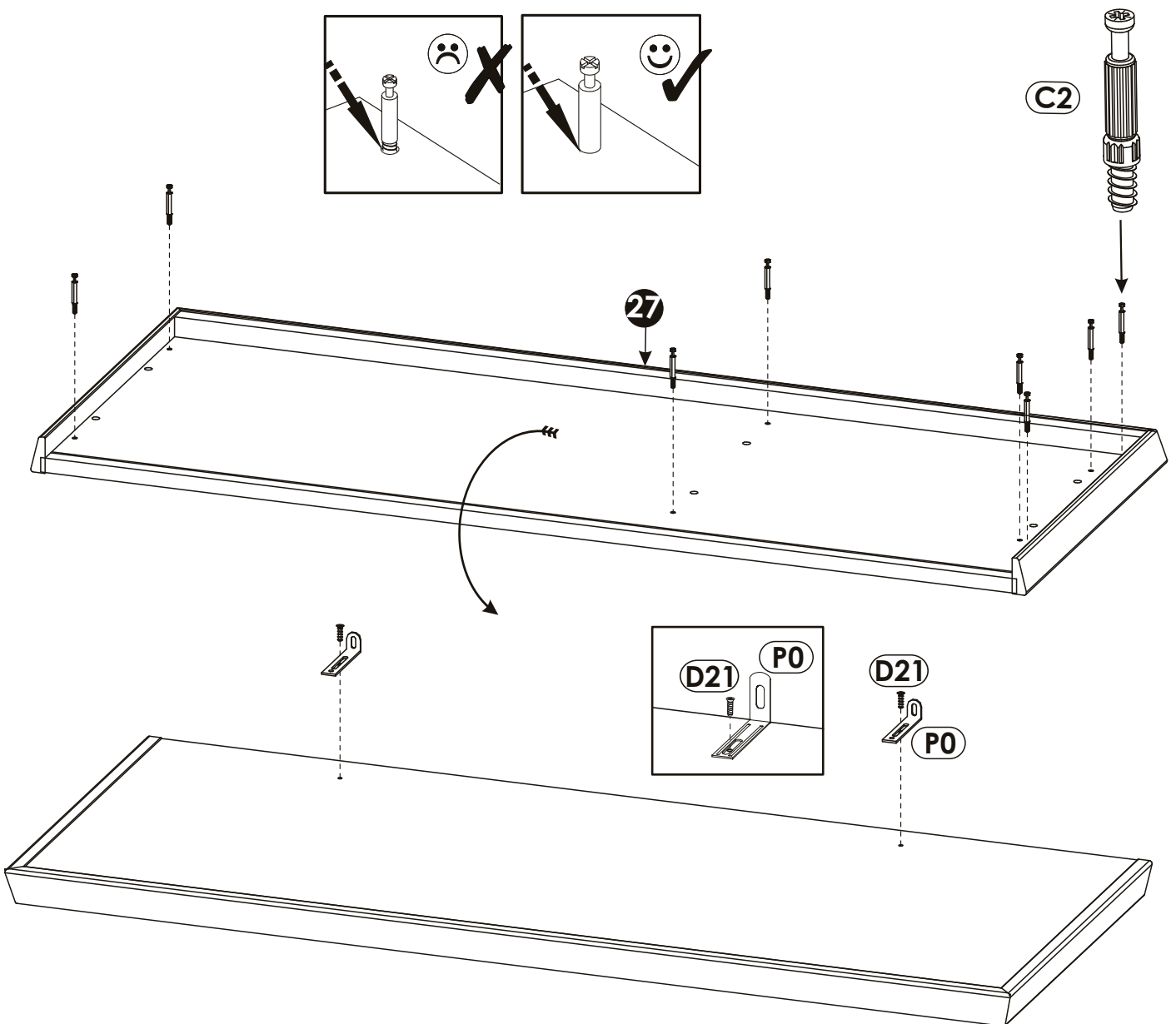
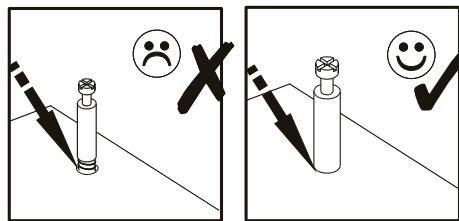
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2	2036	393	16	x1	1/5
3	1229	393	16	x1	2/5
4	791	393	16	x1	2/5
5	791	373	16	x1	2/5
6	1038	393	16	x1	2/5
7	686	373	16	x1	2/5
8	646	350	16	x1	2/5
9	376	350	16	x1	2/5
10	350	160	16	x3	1/5
11	350	160	16	x3	1/5
12	256	157	16	x3	2/5
13	290	229	16	x3	1/5
14	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



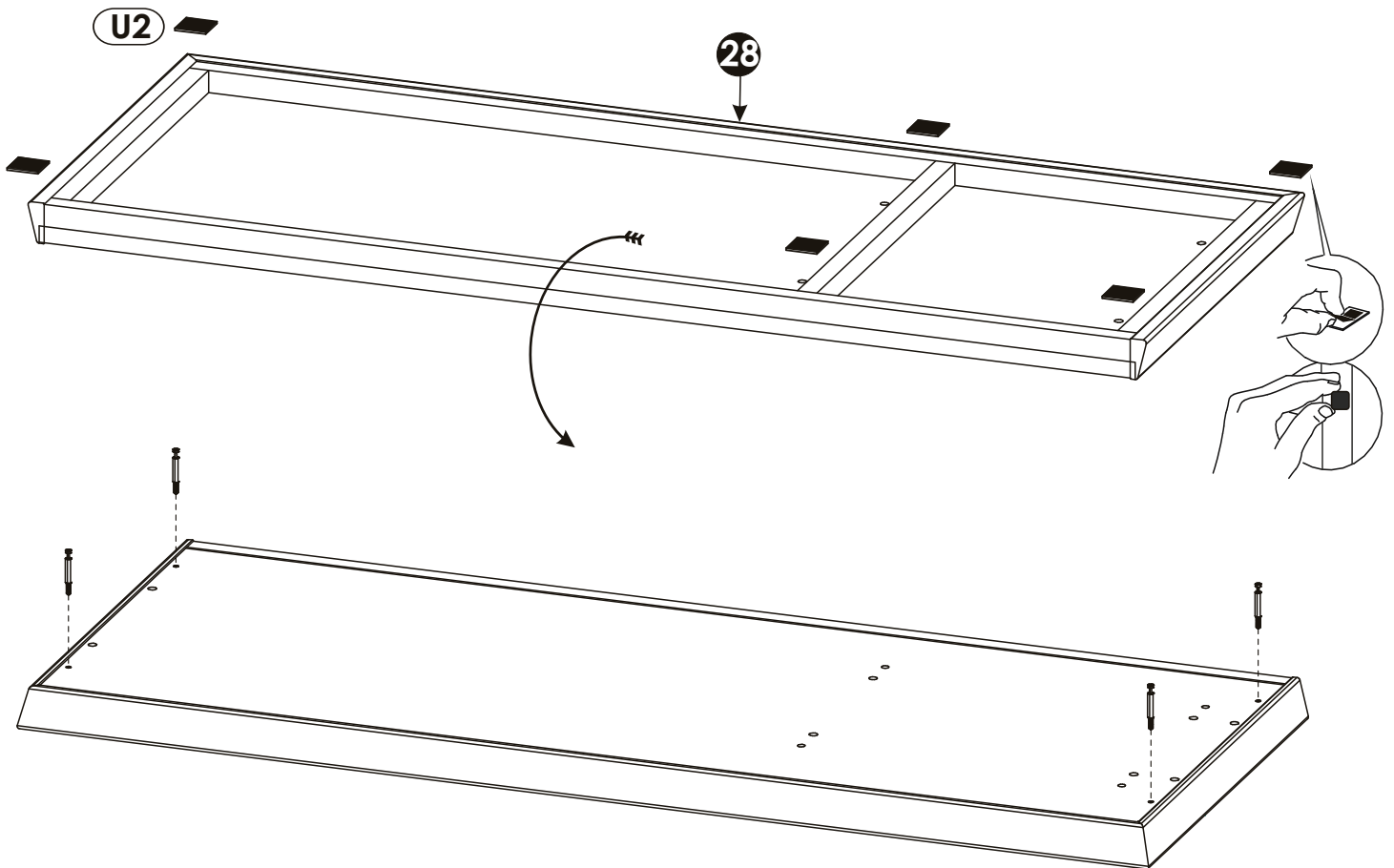
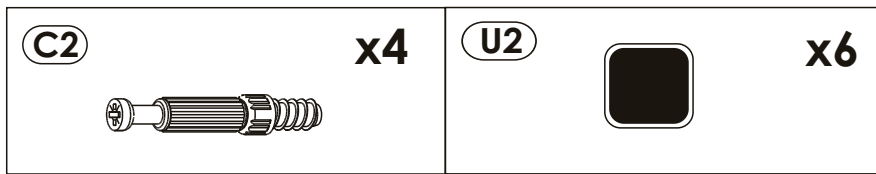


1 ►

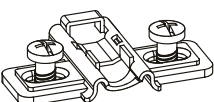
C2 	x8	D21 5 x 13 mm 	x2	P0 	x2
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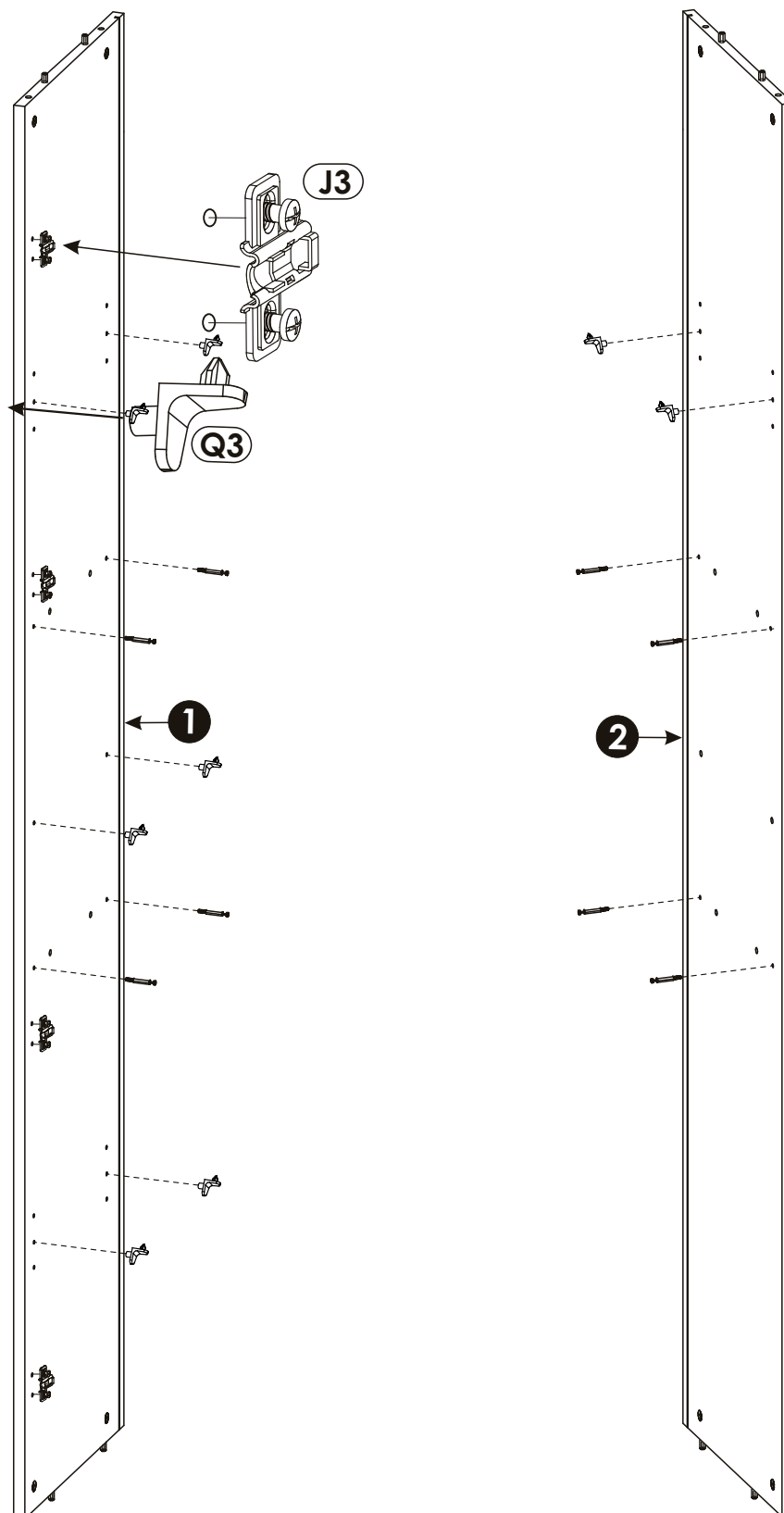


2▶

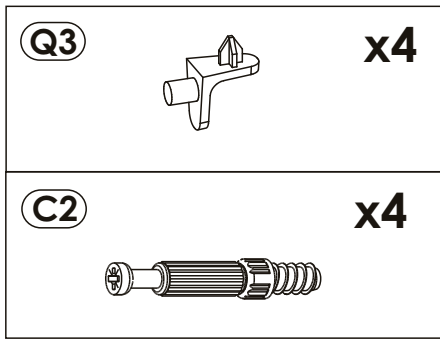


3▶

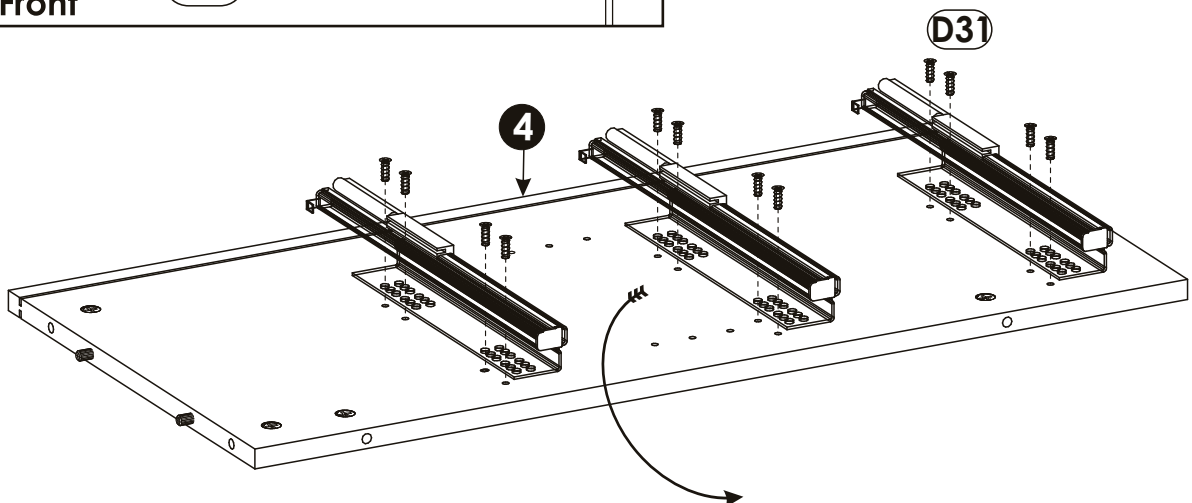
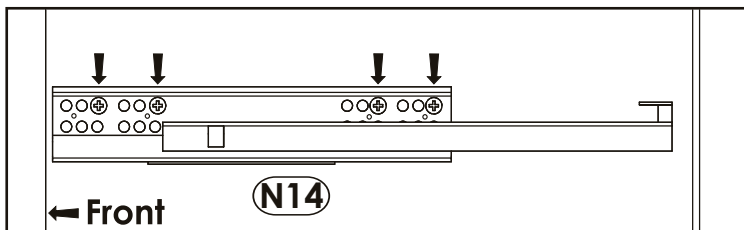
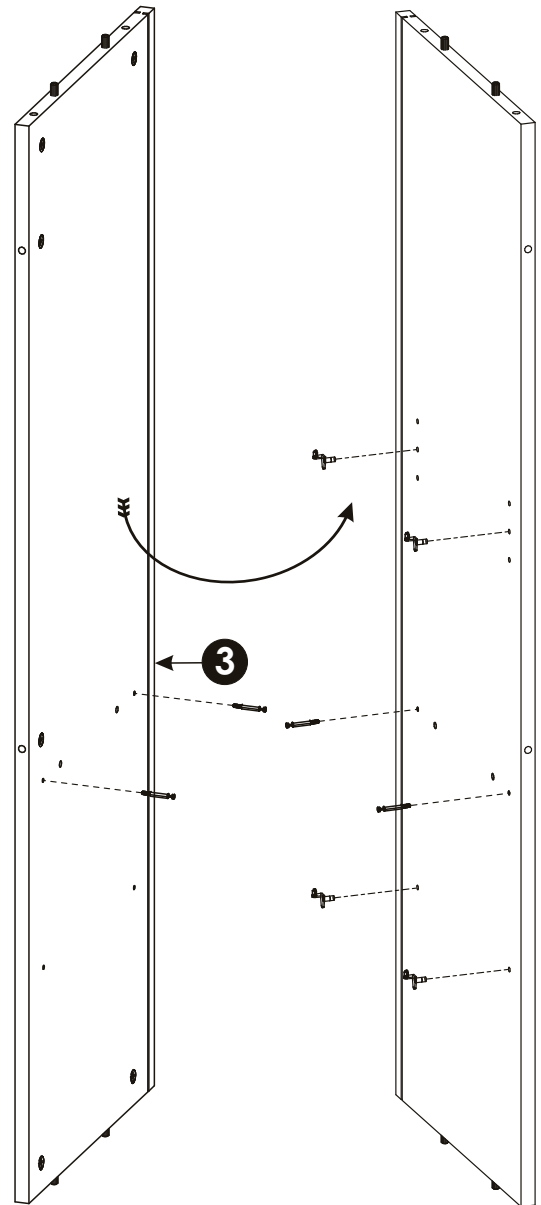
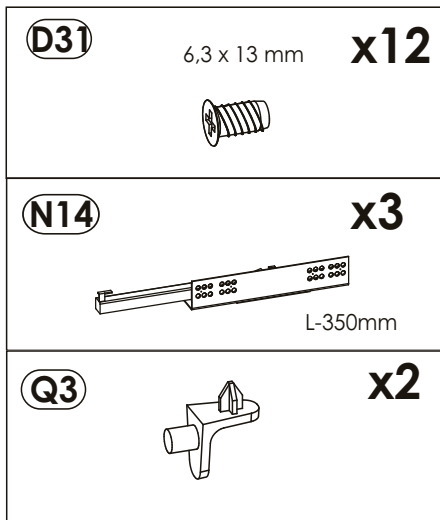
C2  x8	J3  x4	Q3  x8
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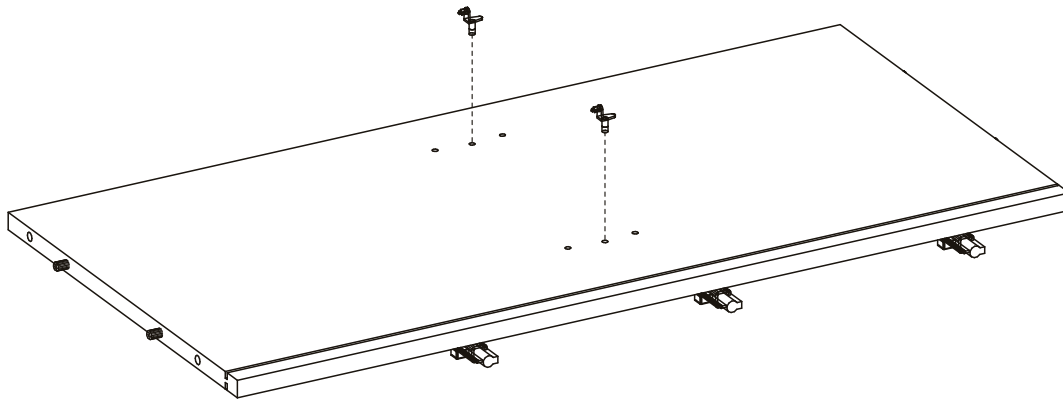


4▶

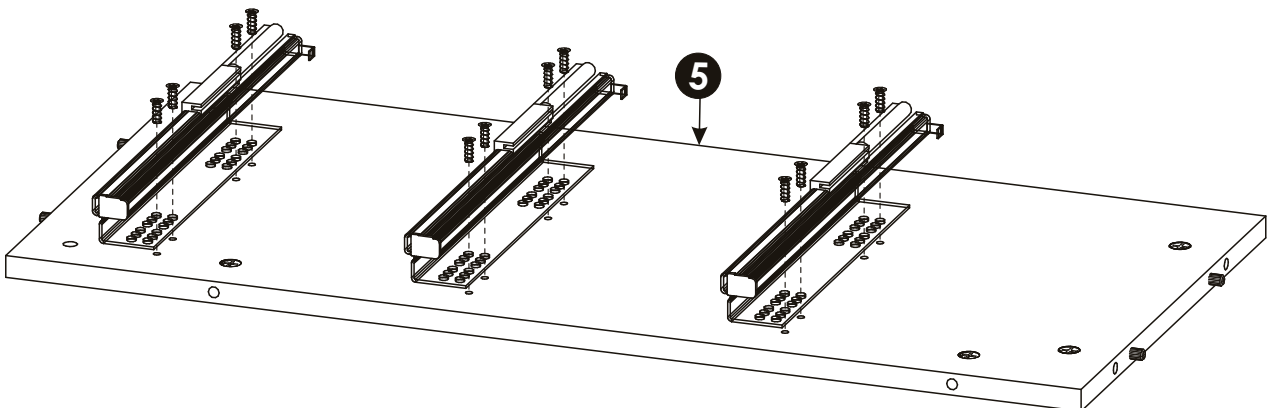
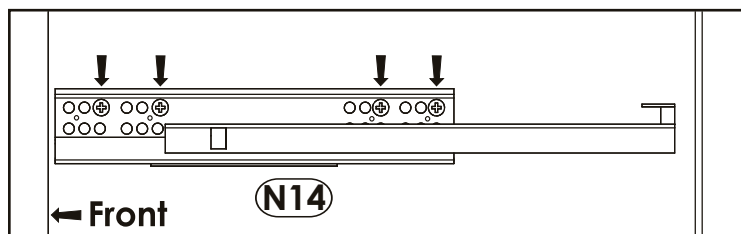
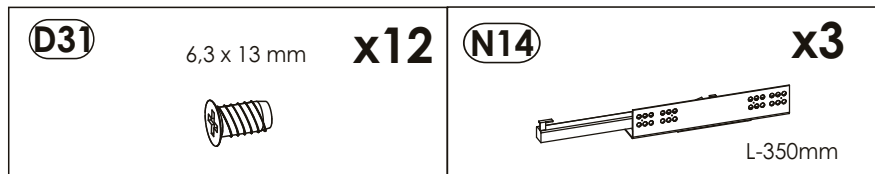


5▶

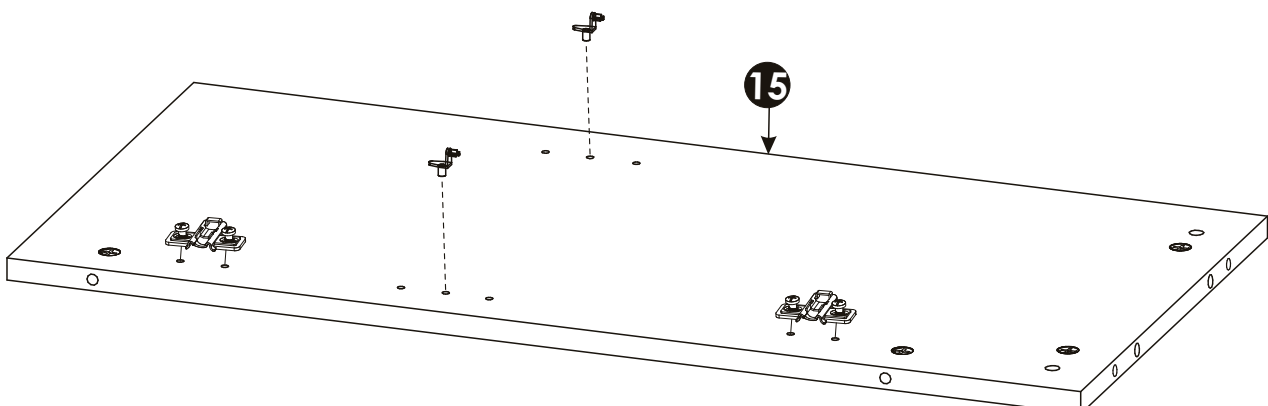
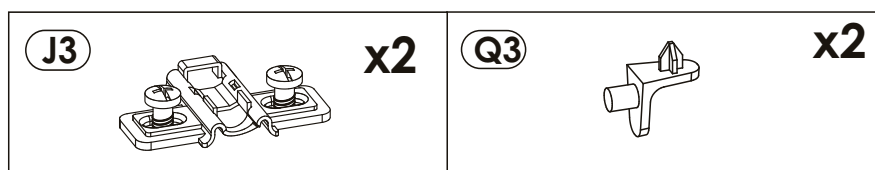




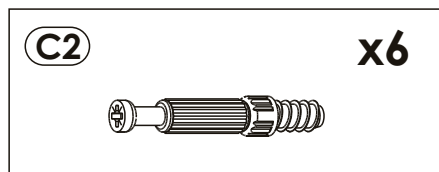
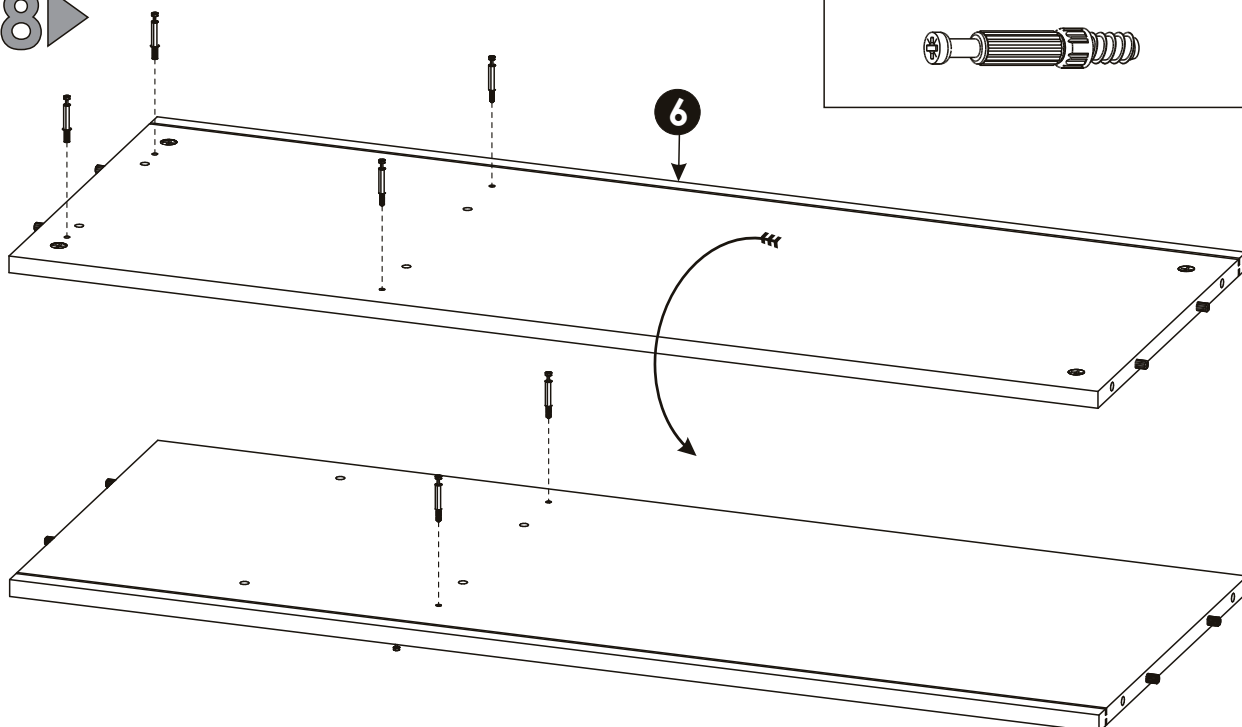
6 ▶



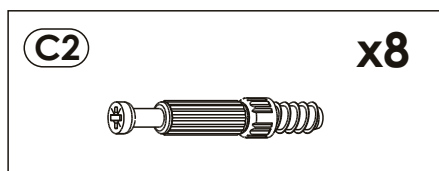
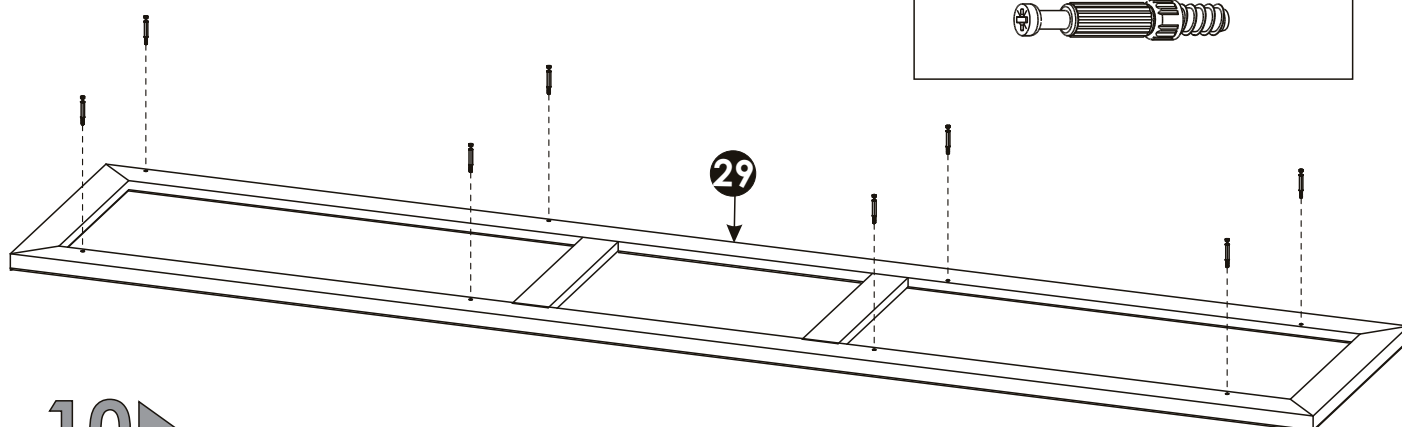
7 ▶



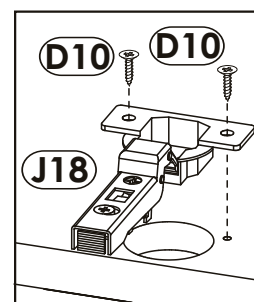
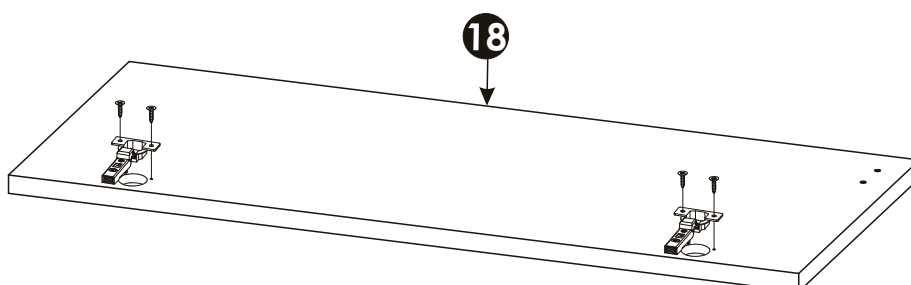
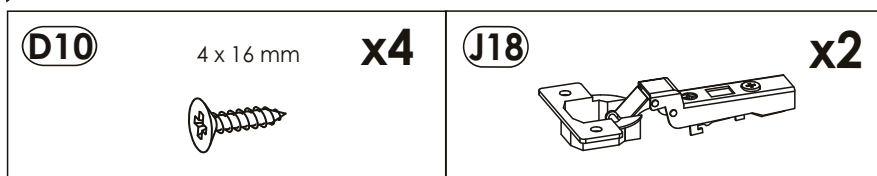
8▶



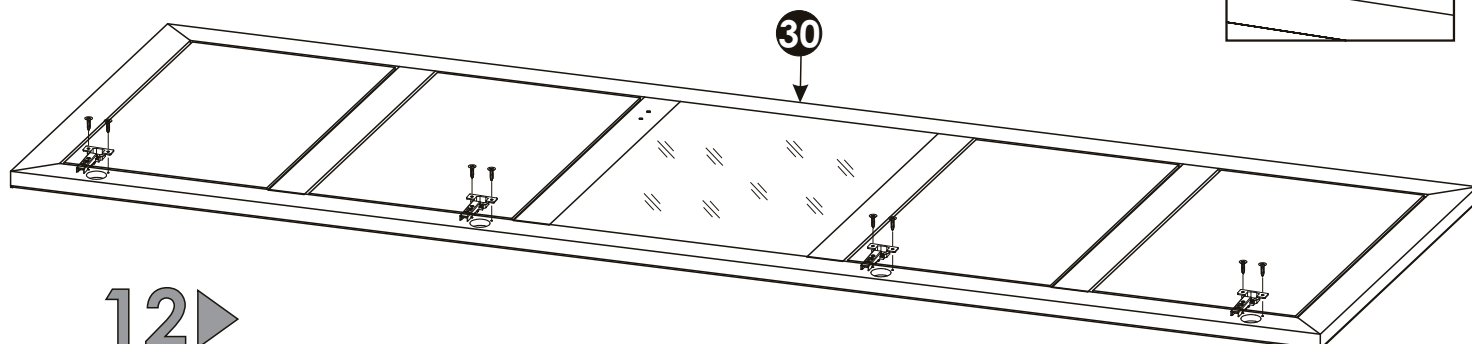
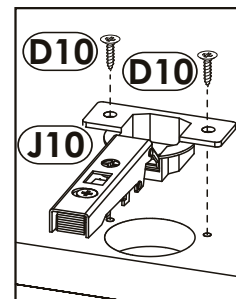
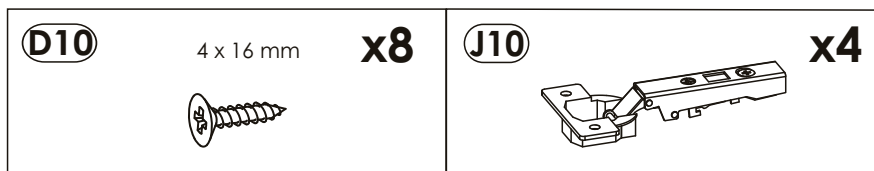
9▶



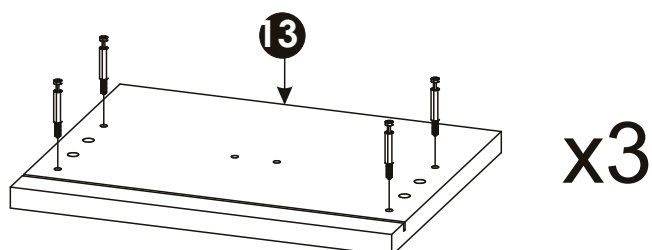
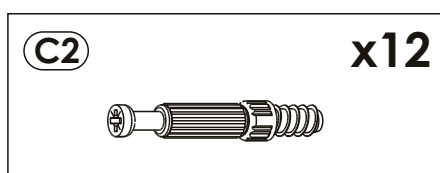
10▶



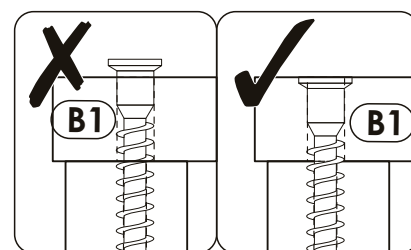
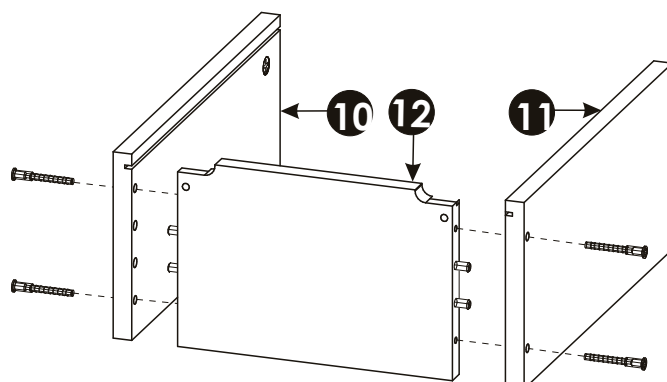
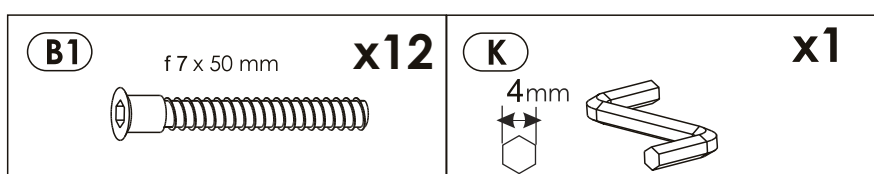
11▶



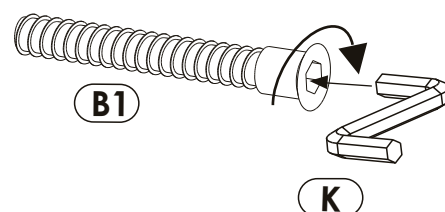
12▶



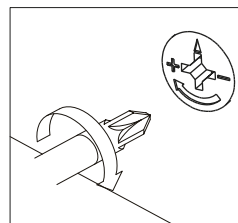
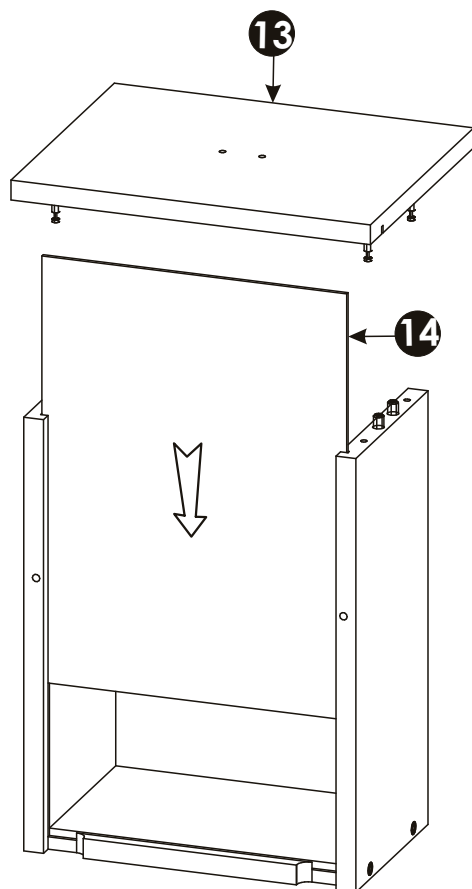
13▶



x3



14▶

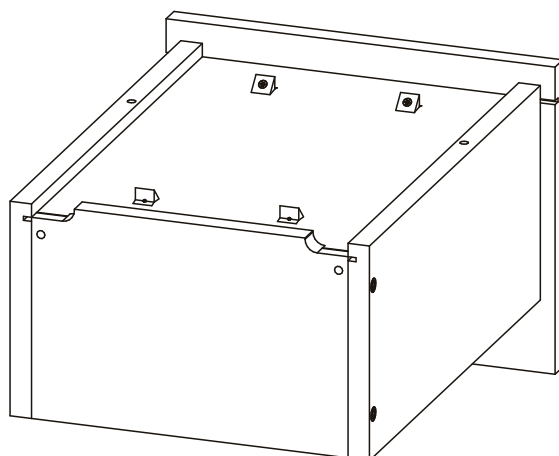
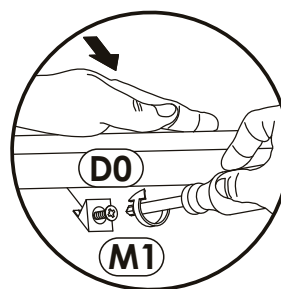
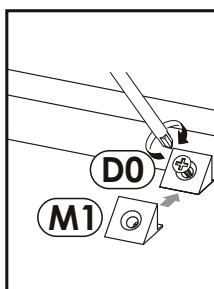
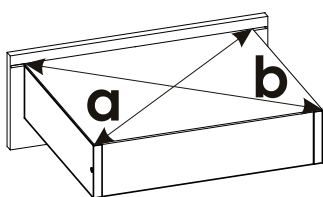


x3

15▶

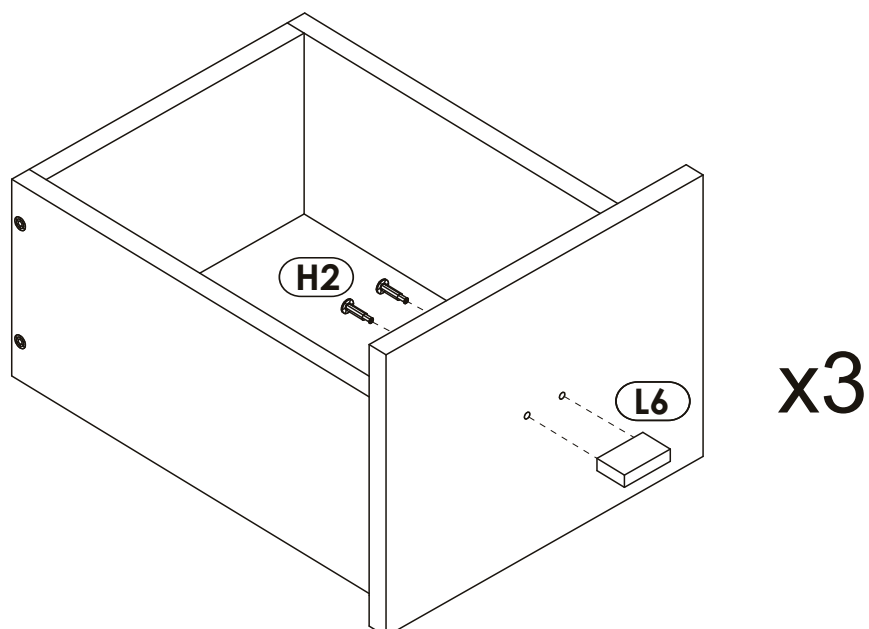
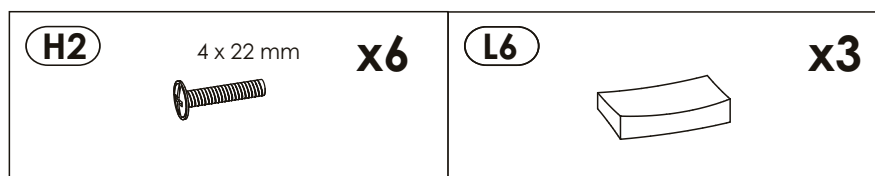
(D0) 3 x 15 mm x12 	(M1) x12 
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a=b

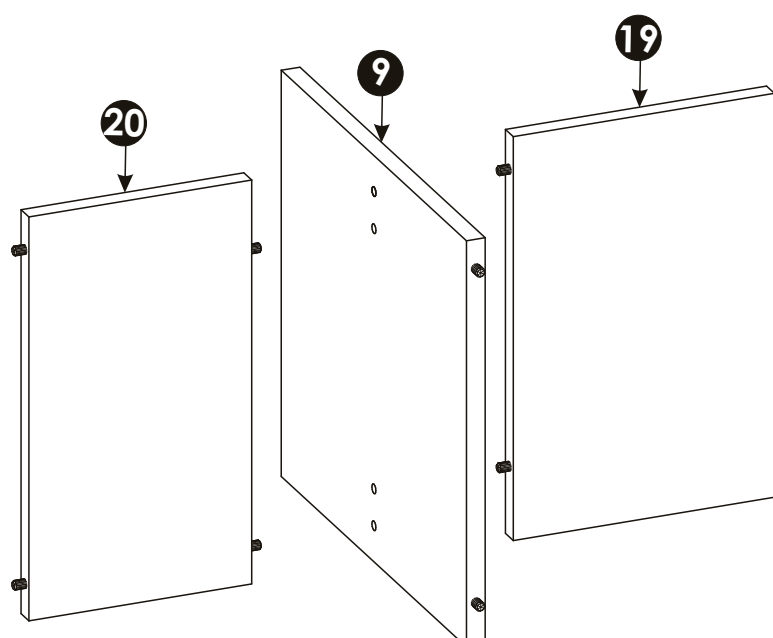


x3

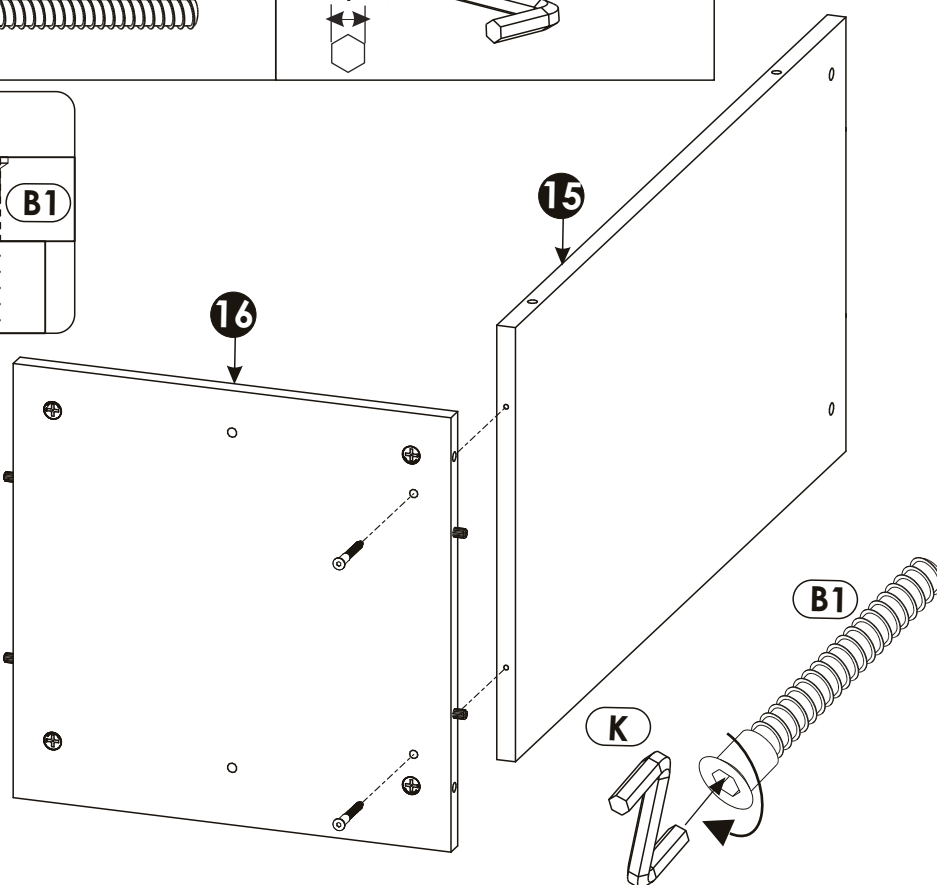
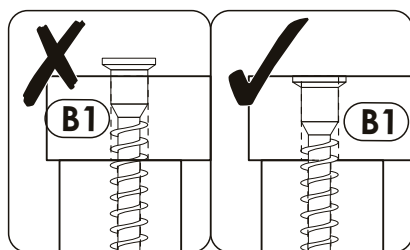
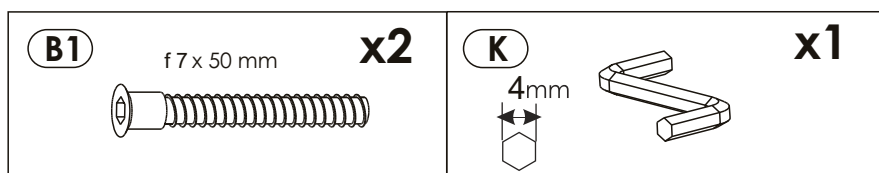
16▶



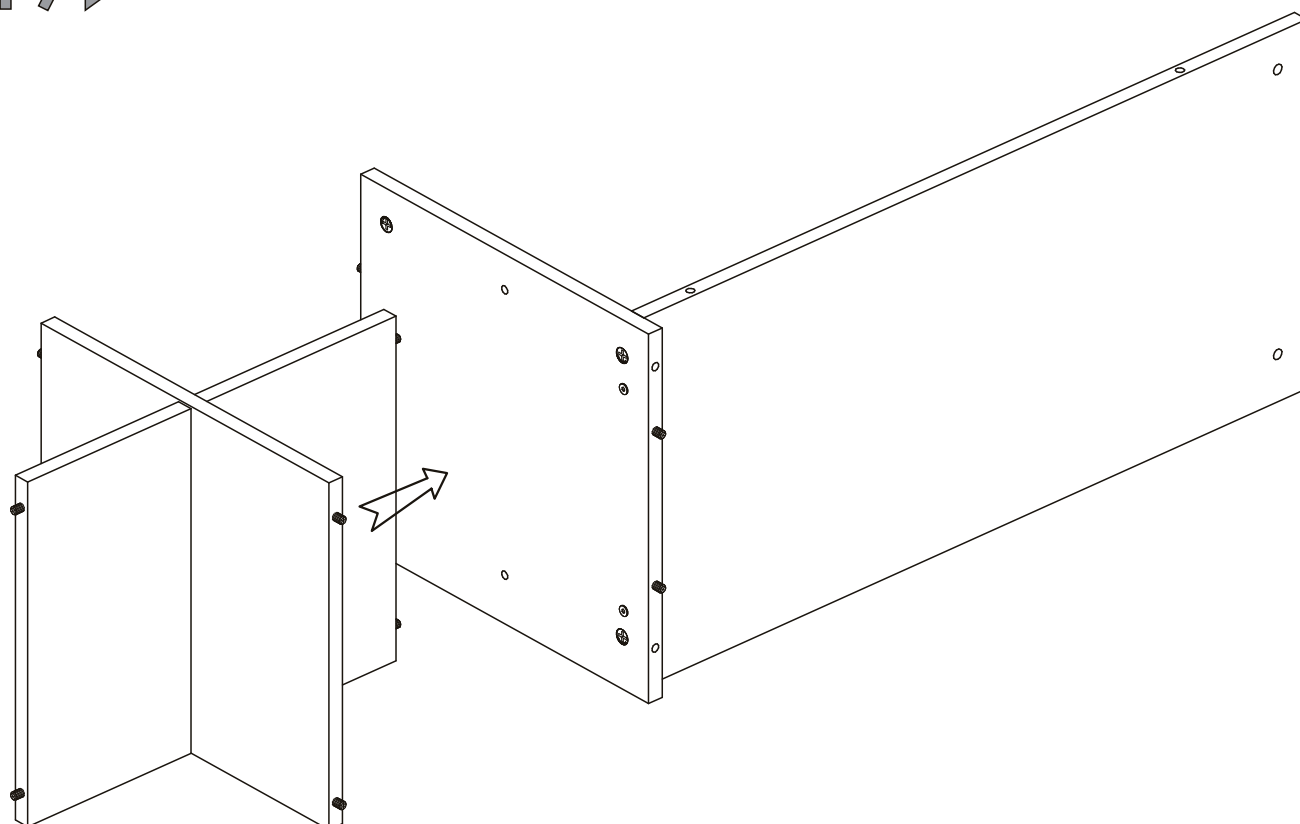
17▶



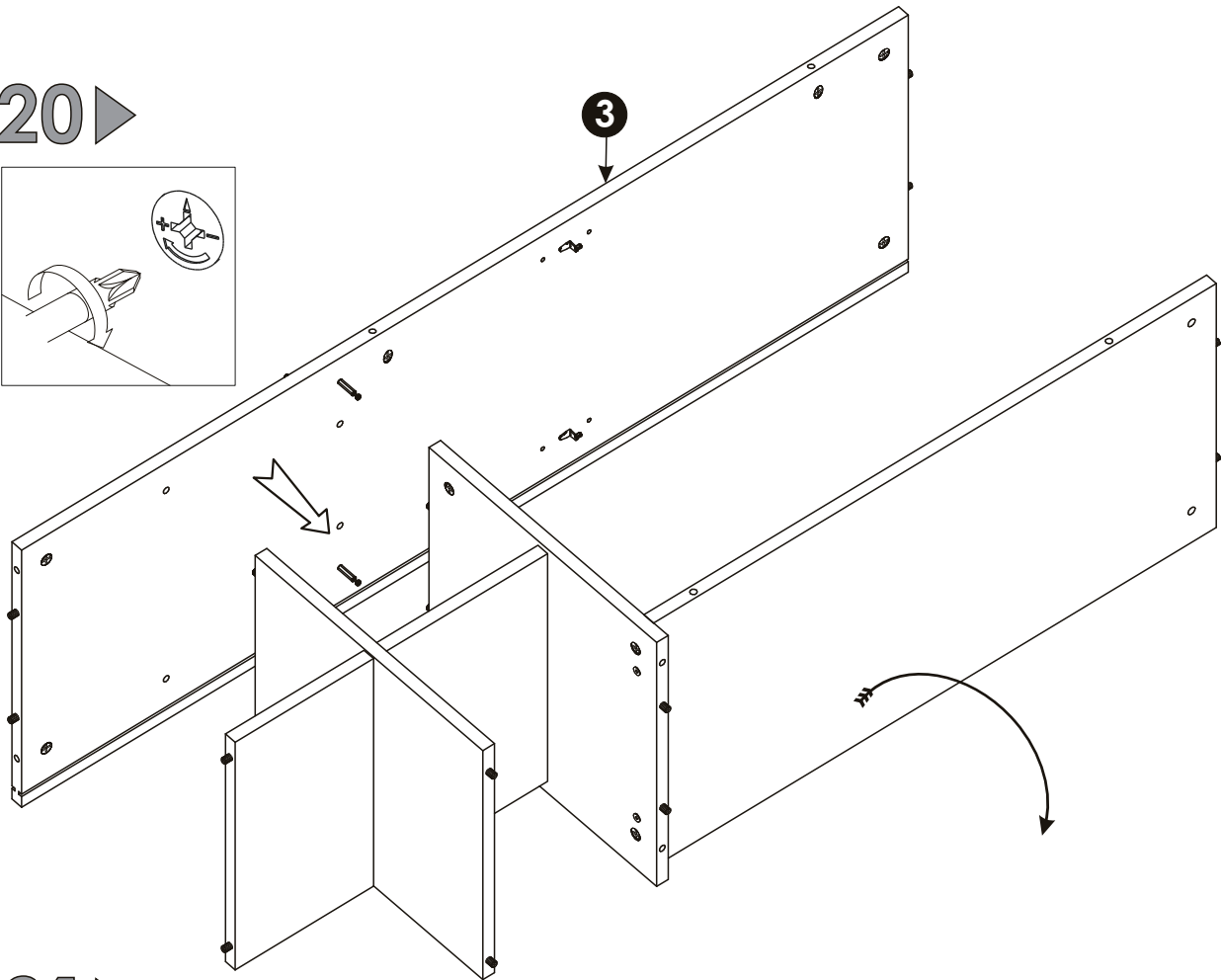
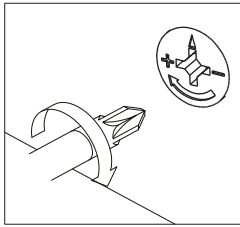
18 ►



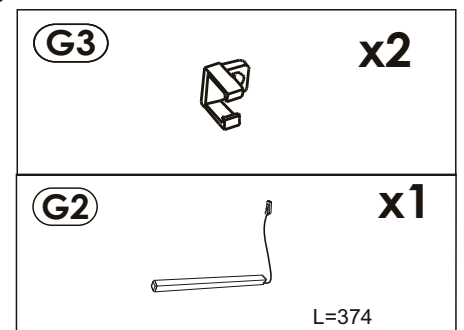
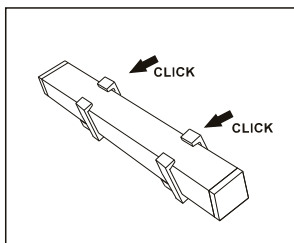
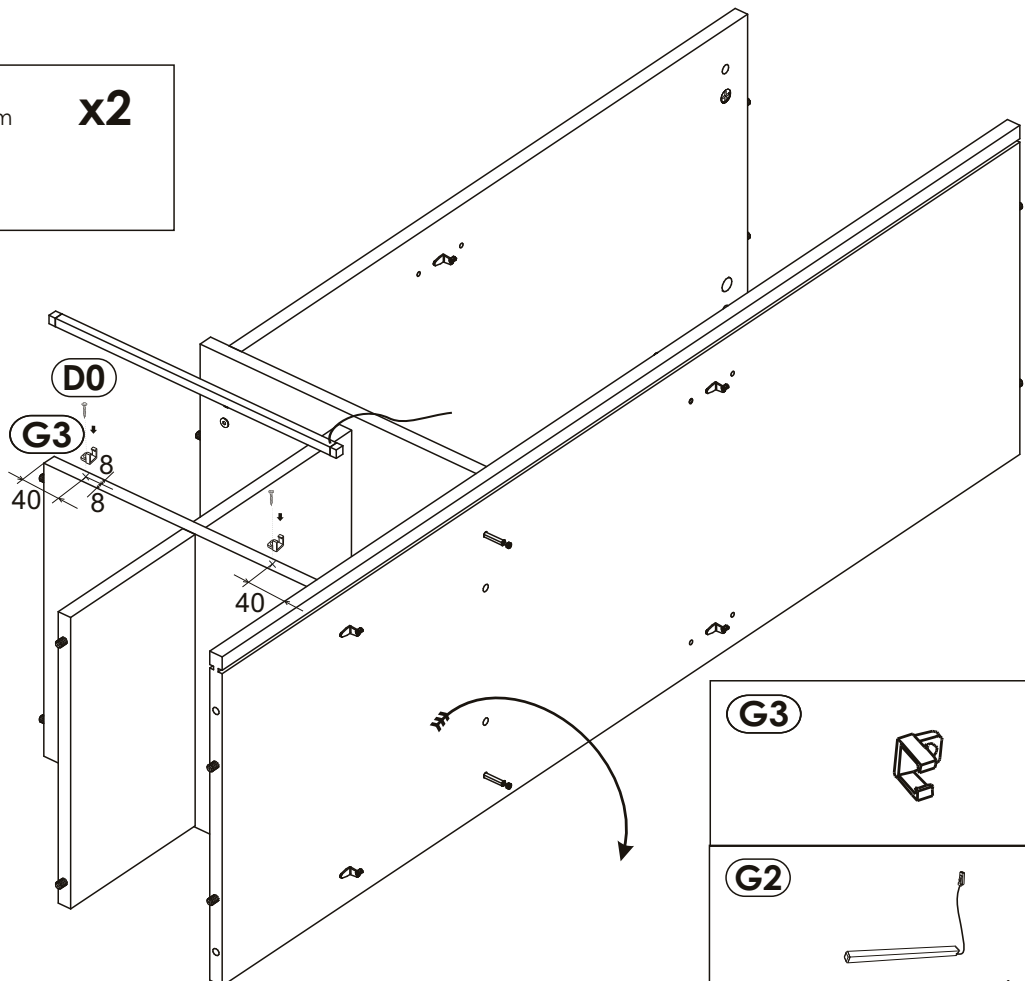
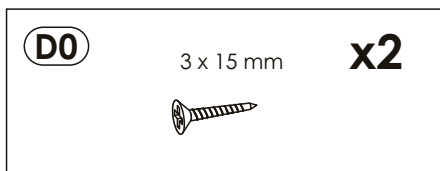
19 ►



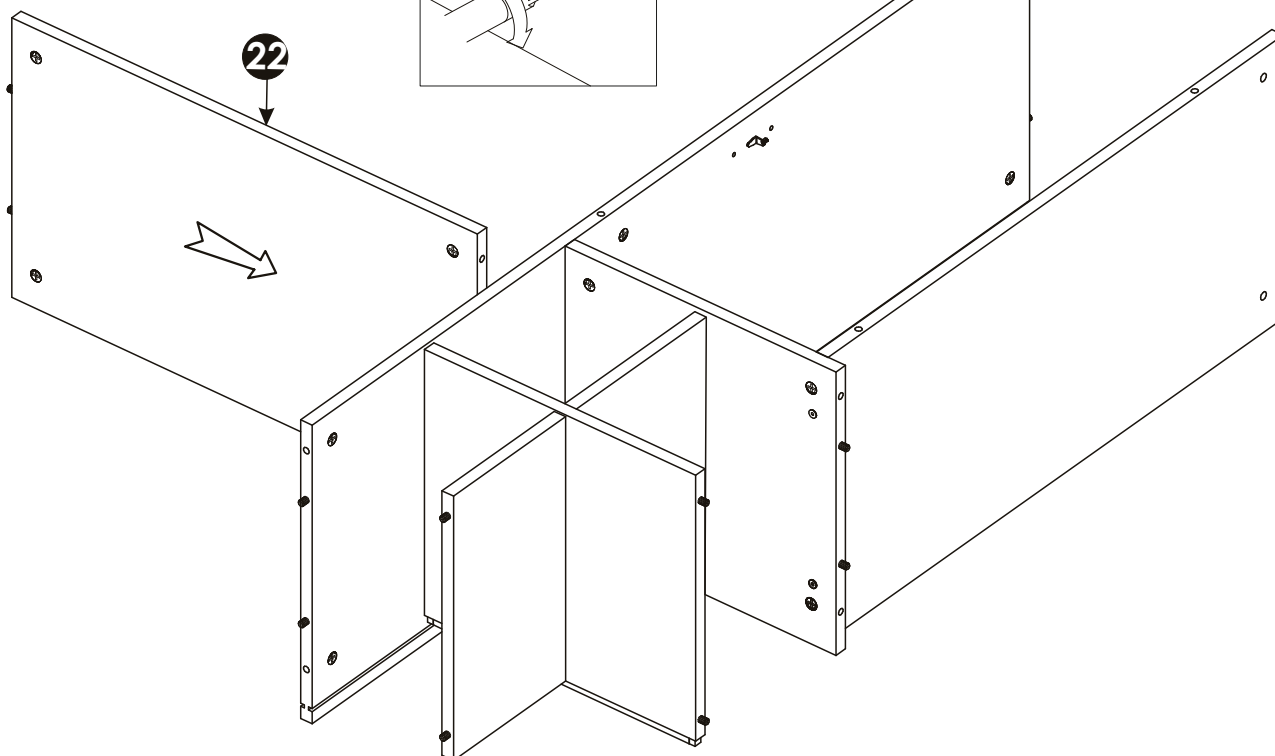
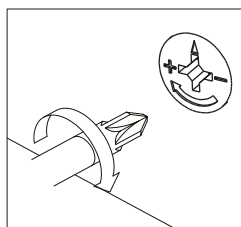
20 ►



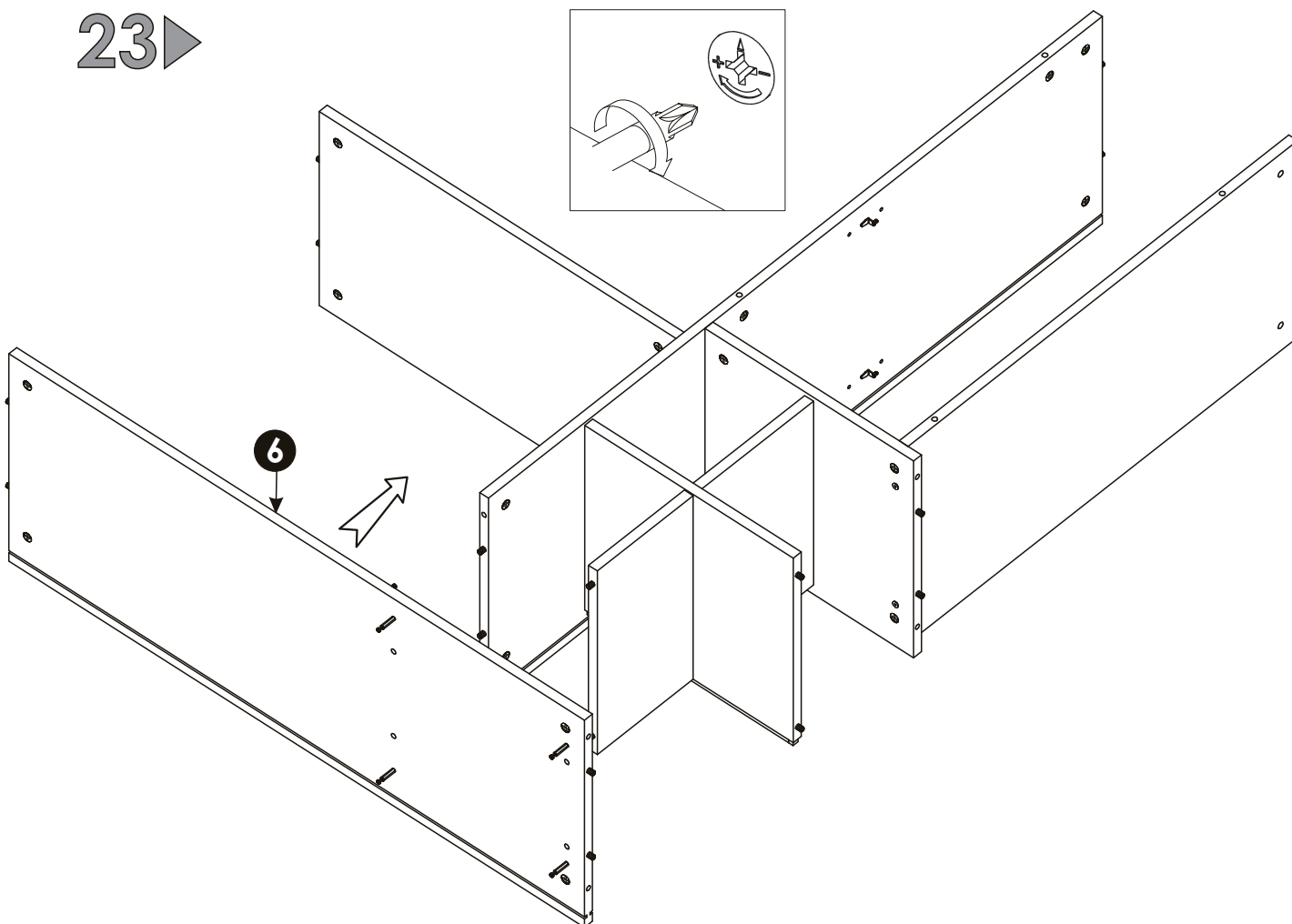
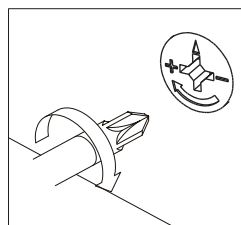
21 ►



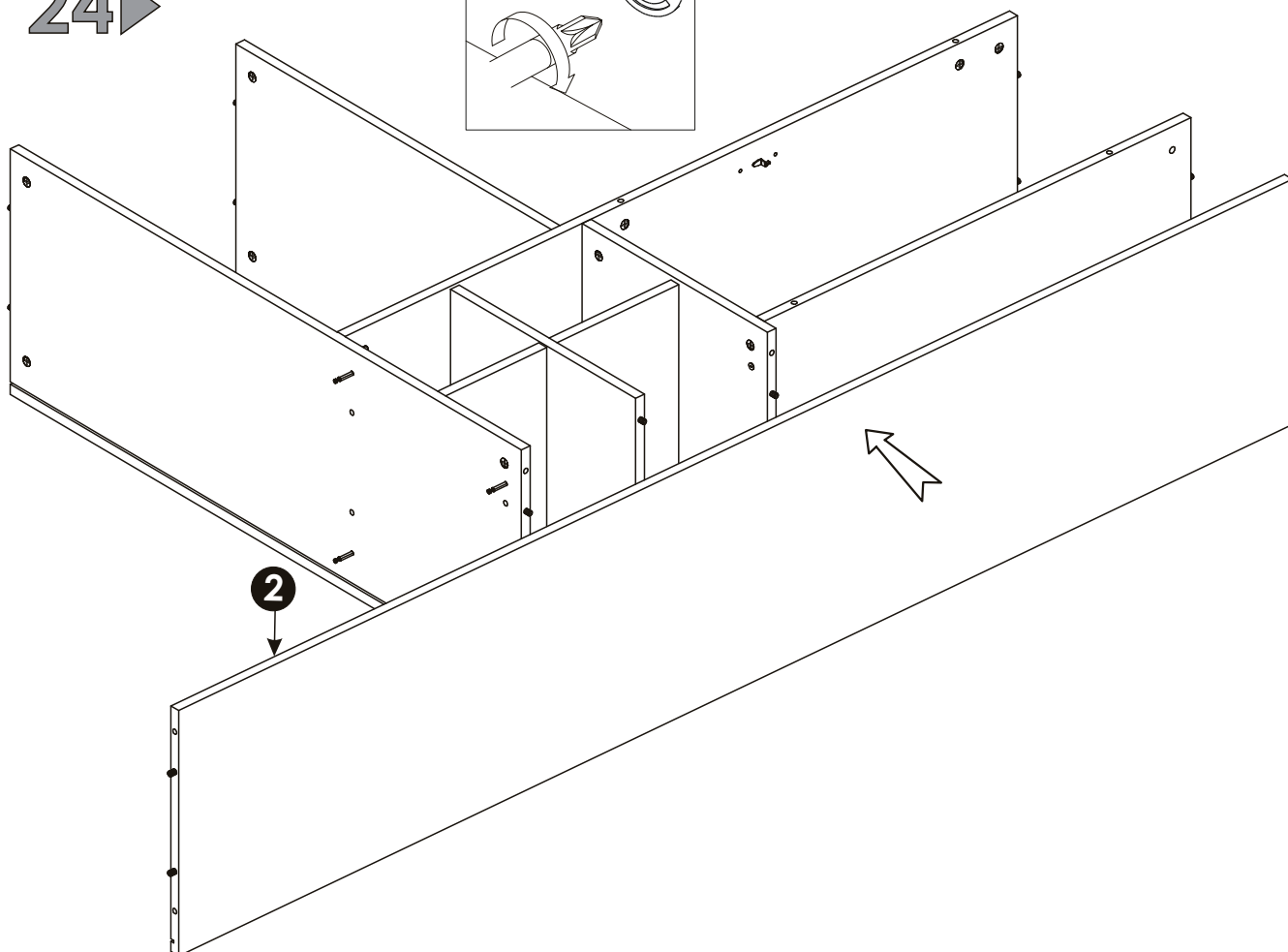
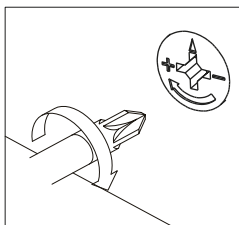
22▶



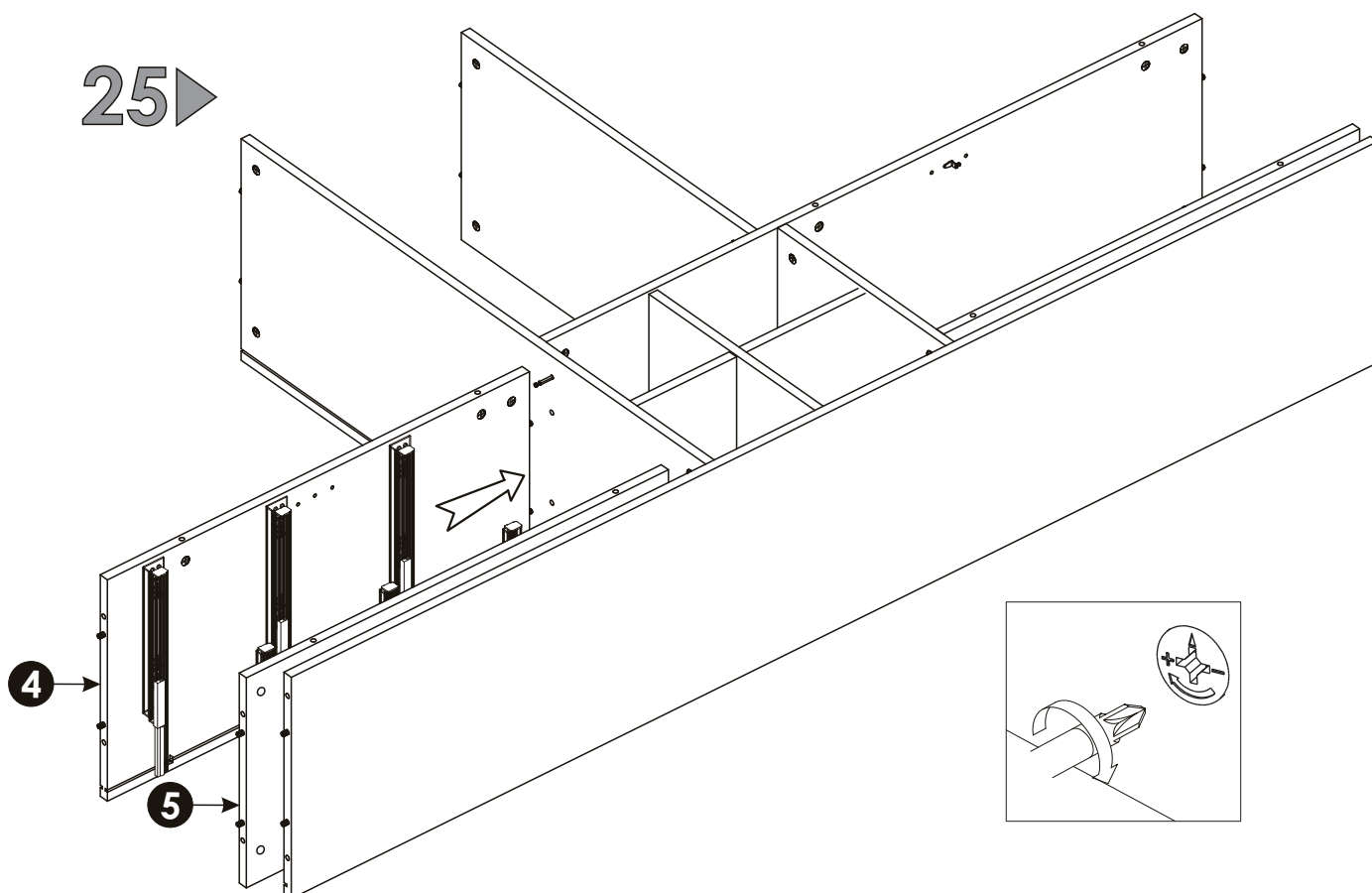
23▶



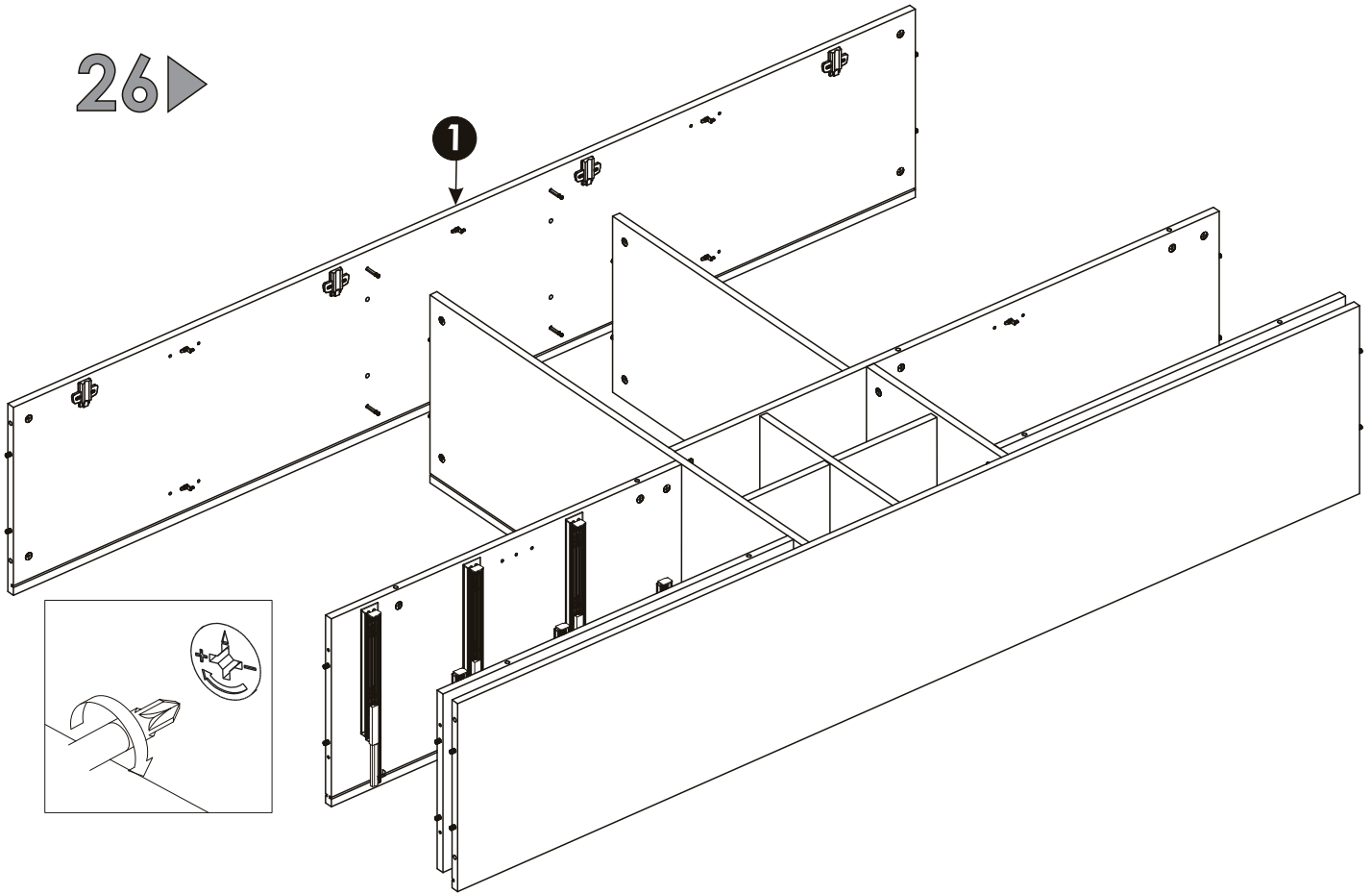
24▶



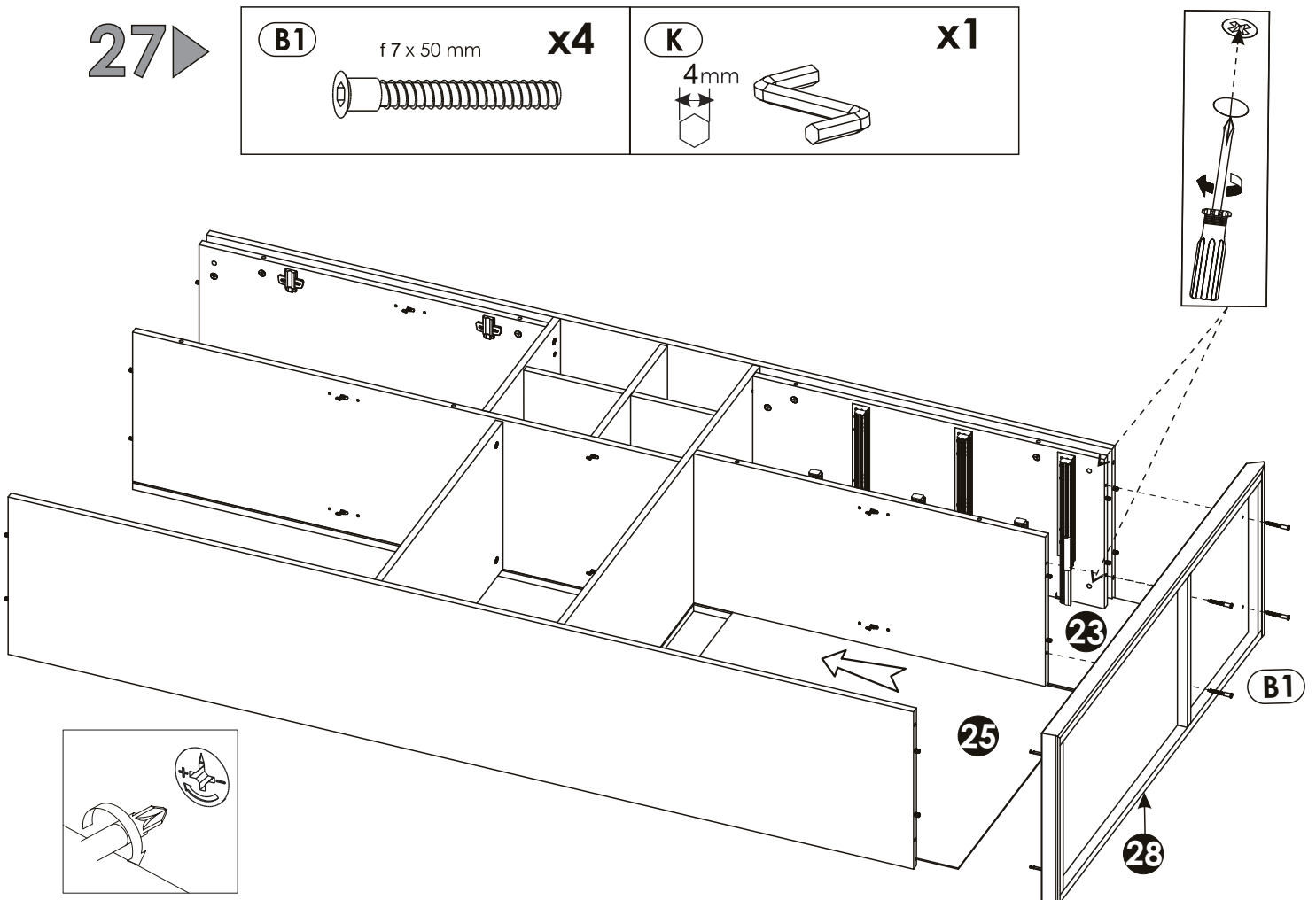
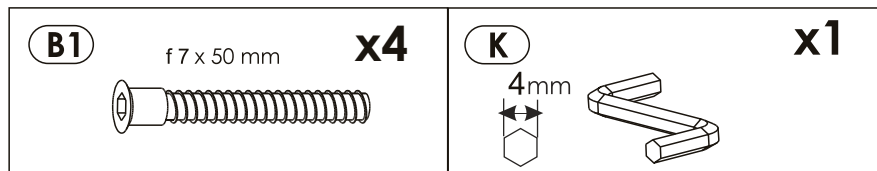
25▶

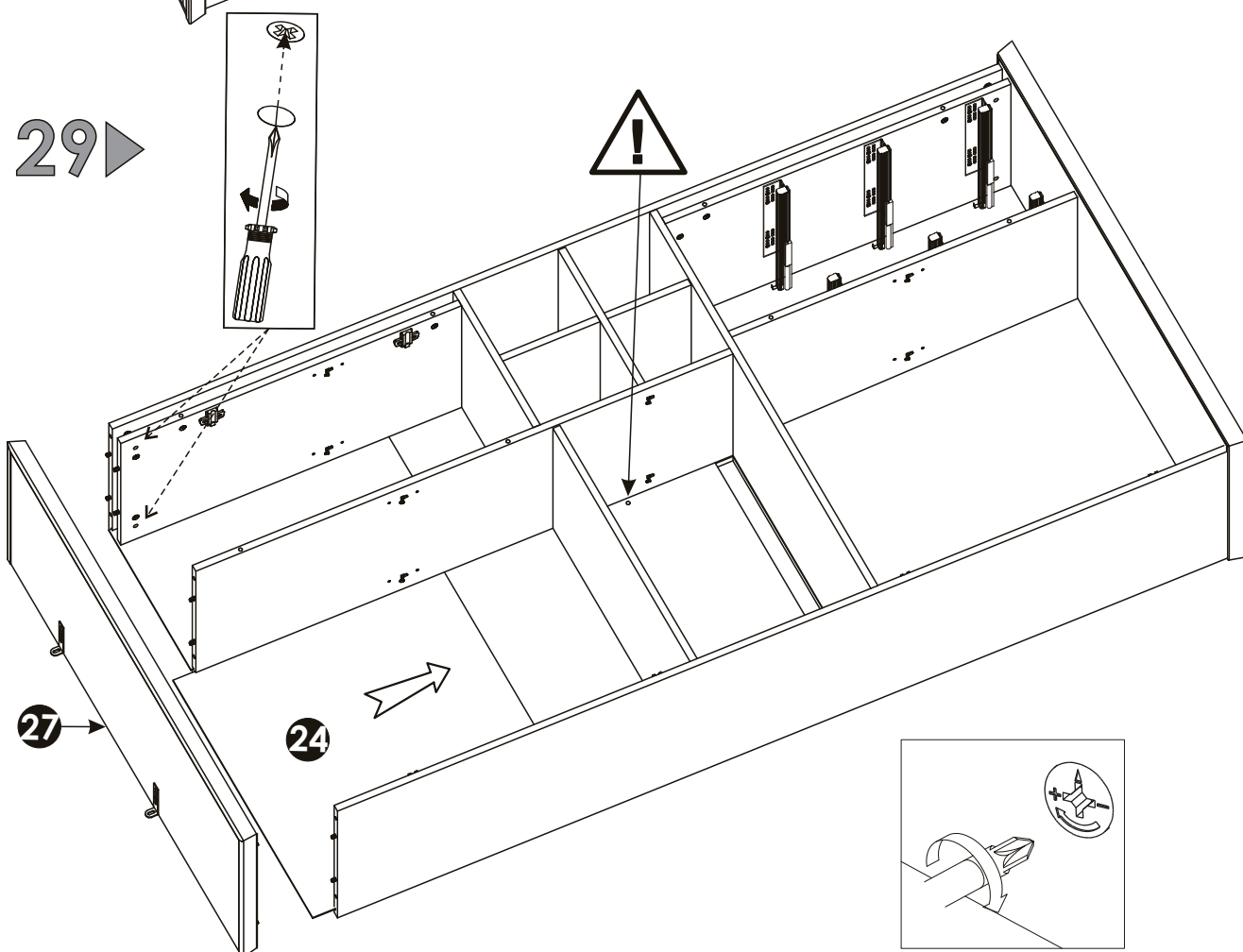
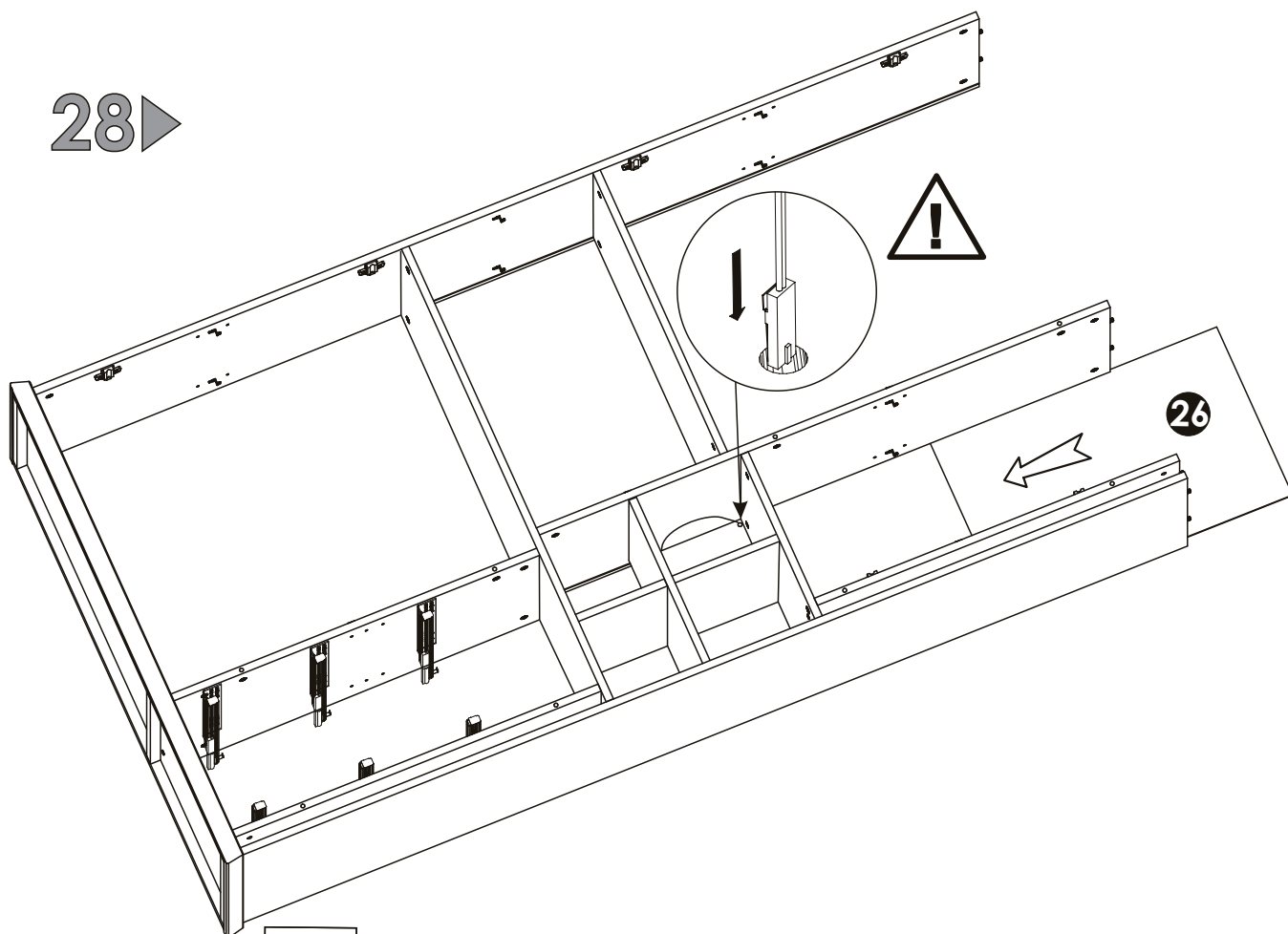


26▶



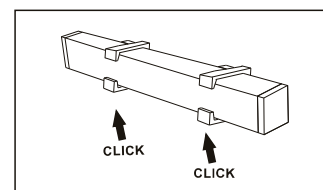
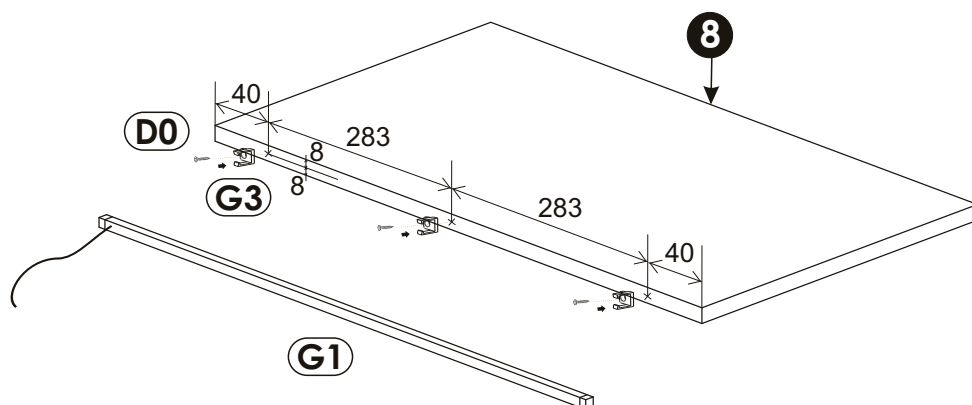
27▶



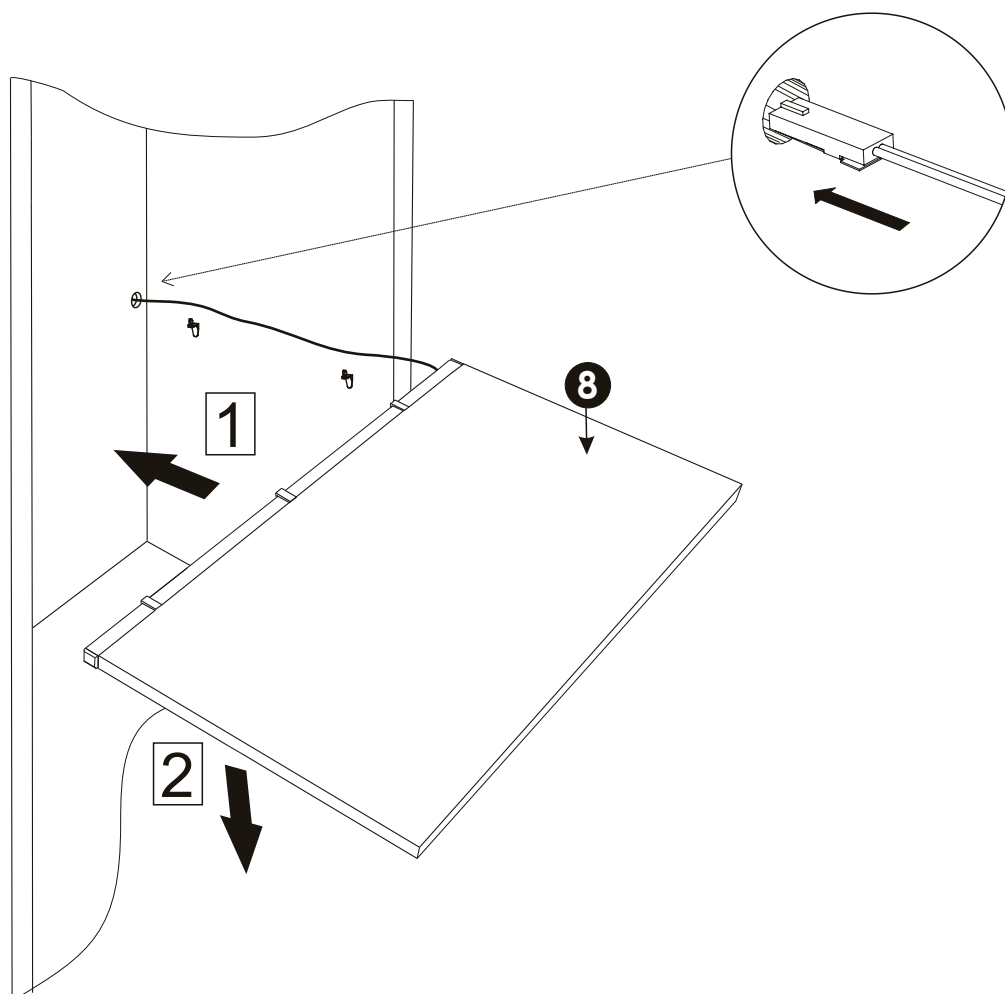


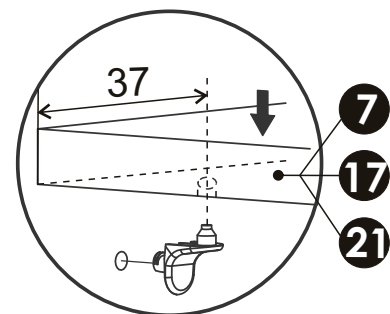
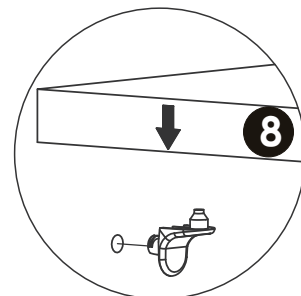
30▶

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

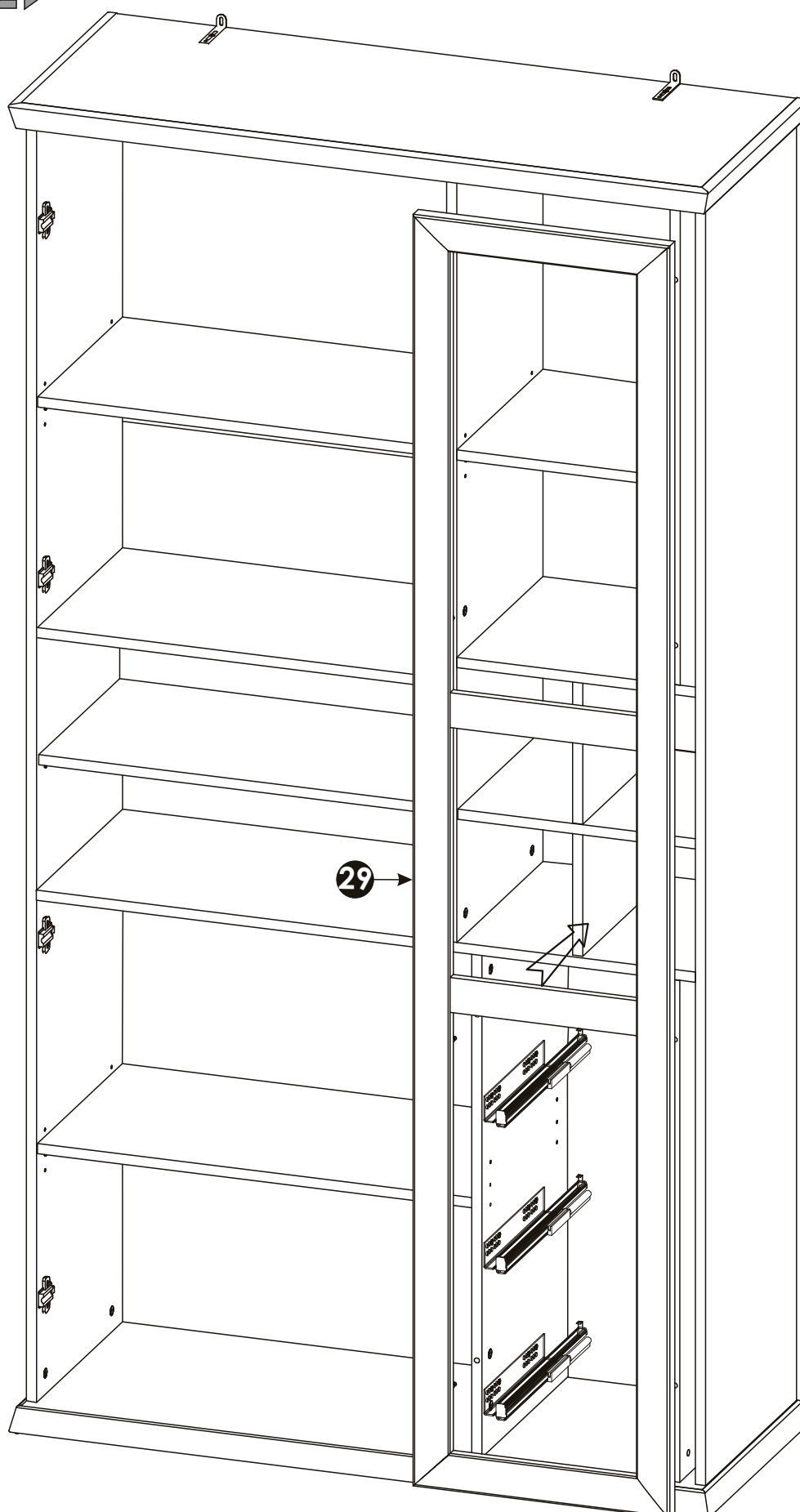
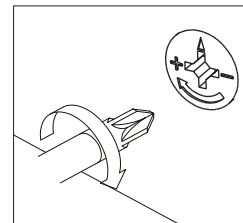


31▶



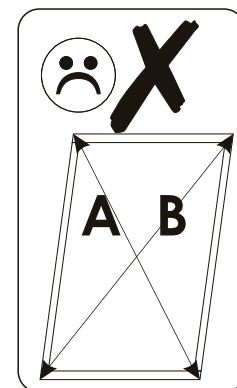
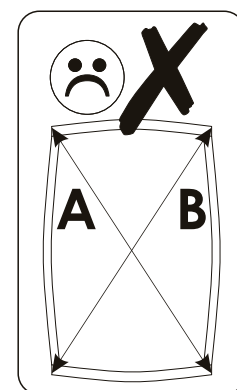
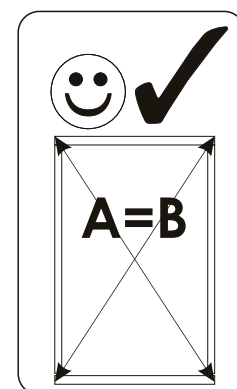
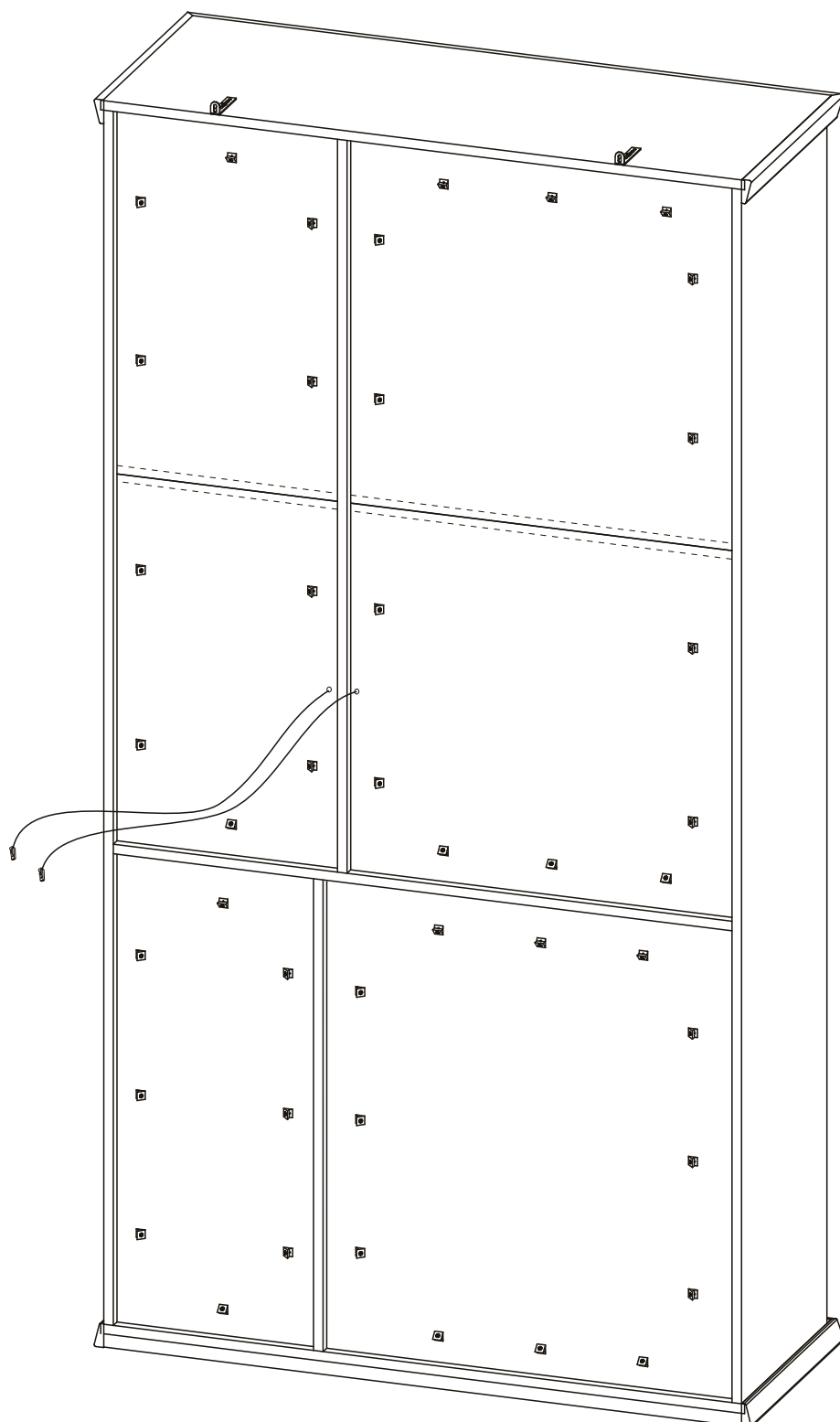
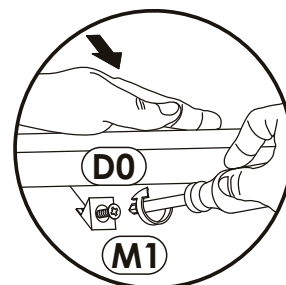
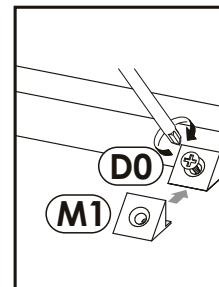


32 ►



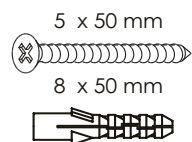
33▶

D0 3 x 15 mm x44	M1 x44
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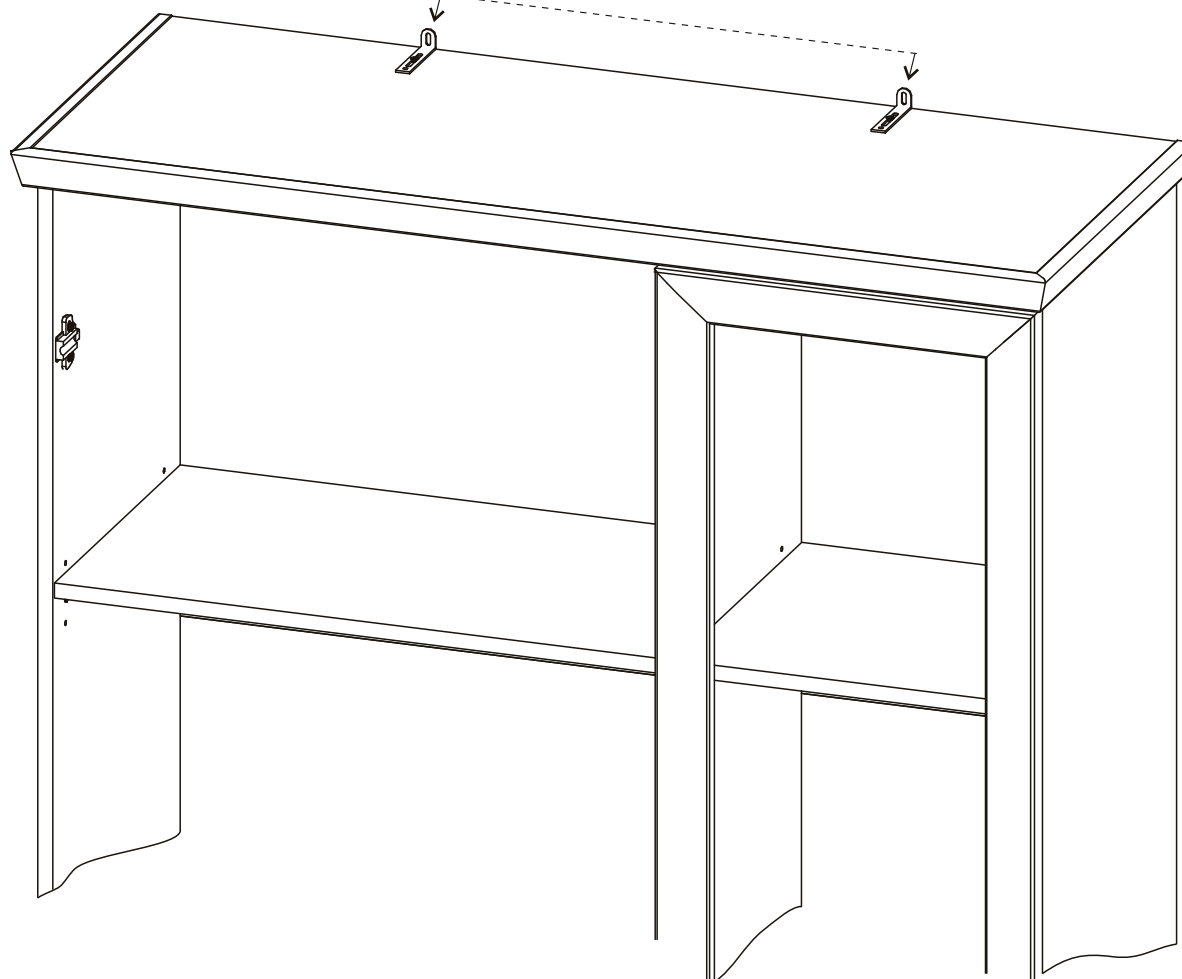
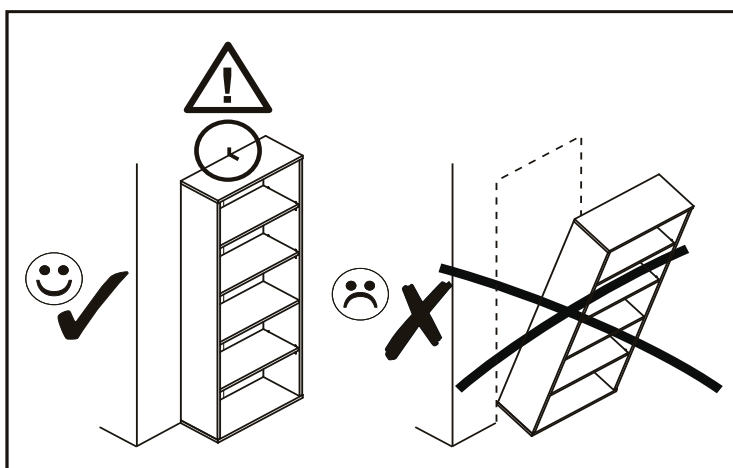
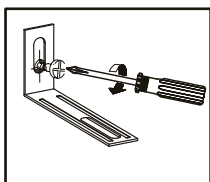
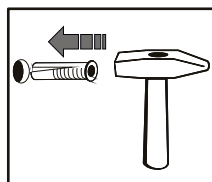
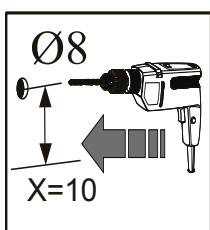
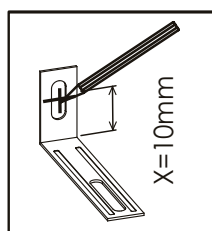
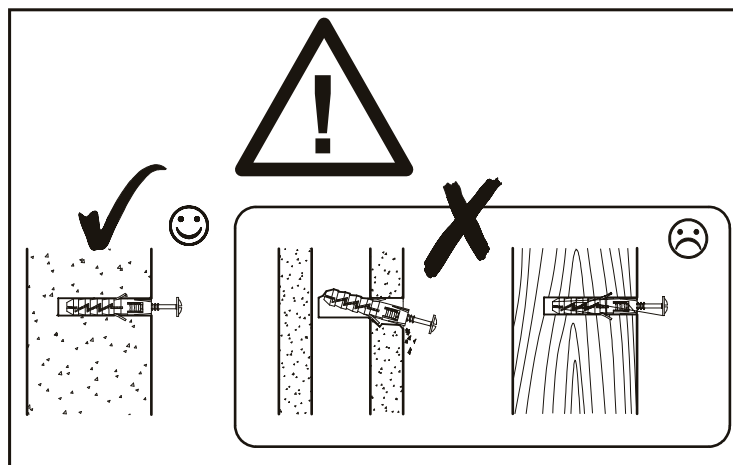


34▶

E0

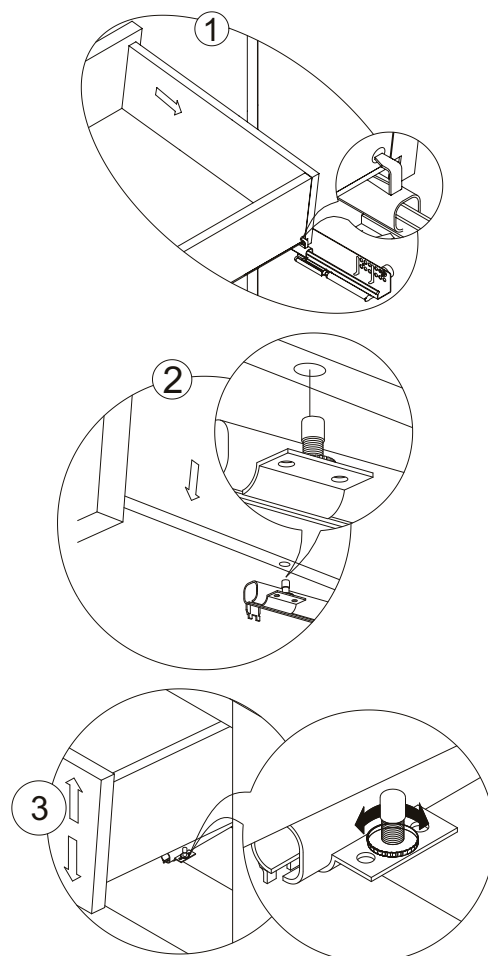
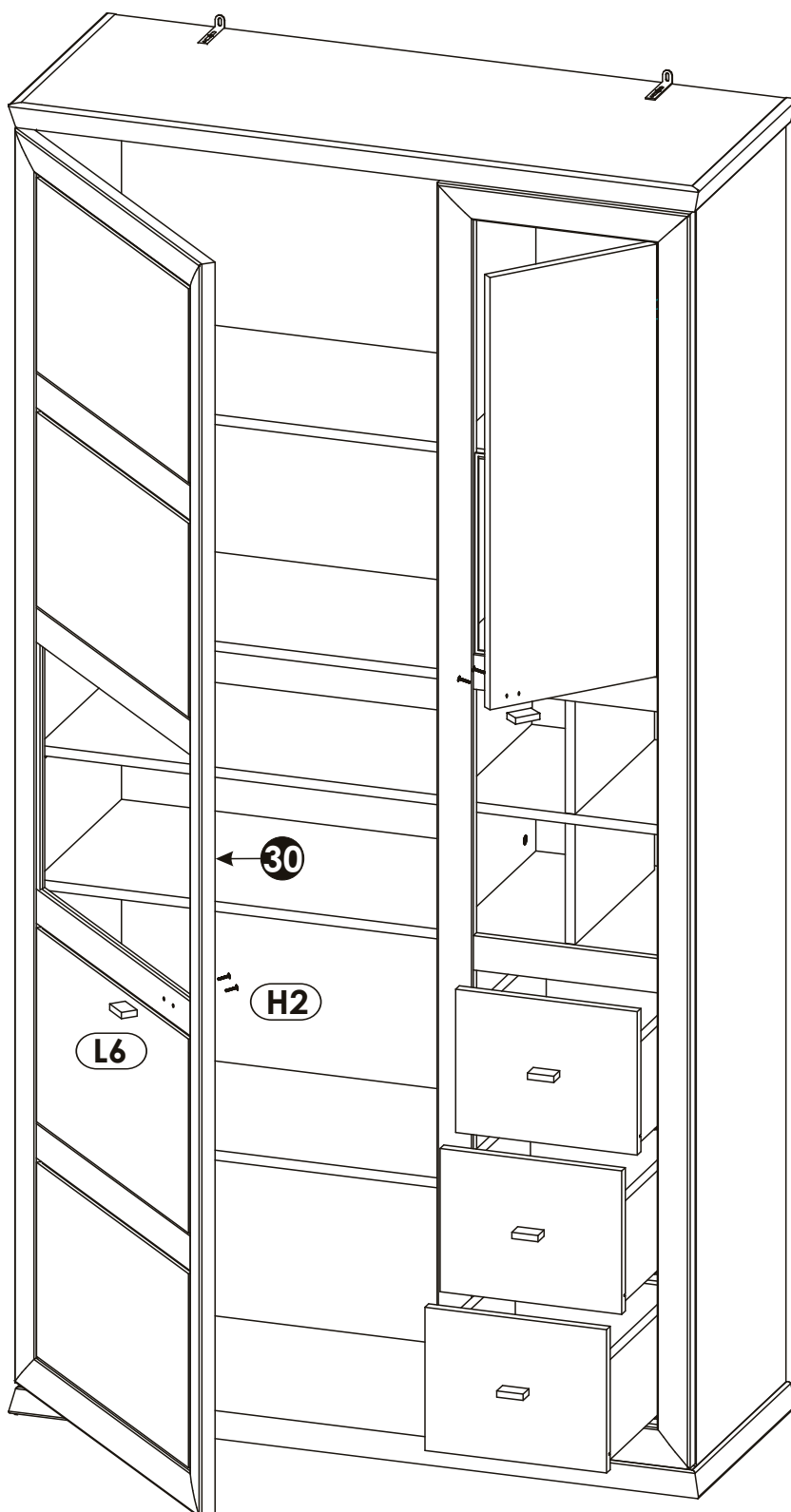
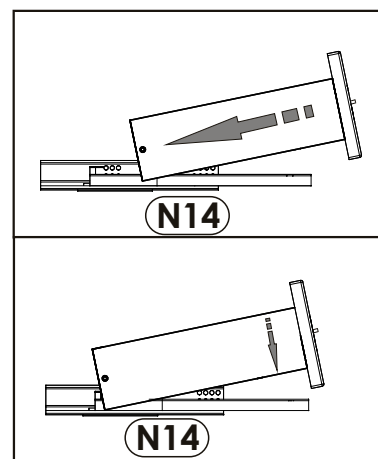
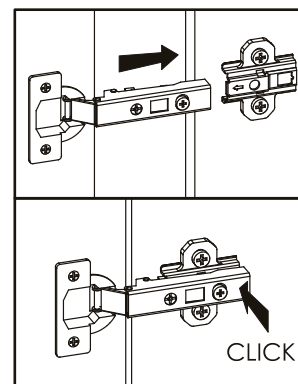


x2



35▶

H2  4 x 22 mm x4	L6  x2
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36▶

