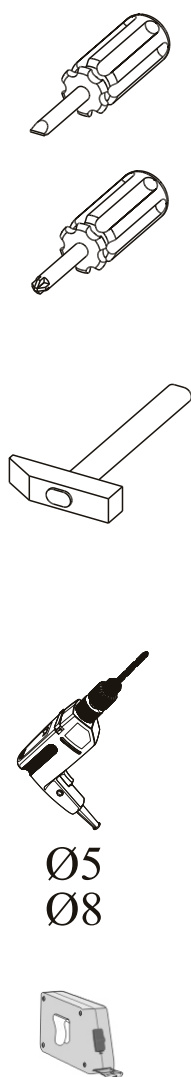
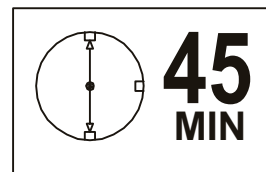
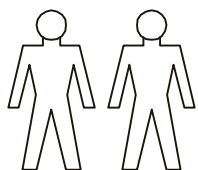


HARVEY - Schuhschrank

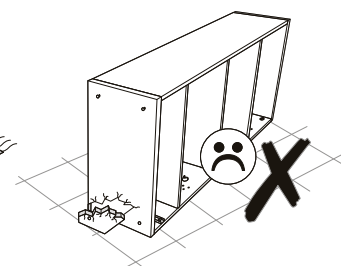
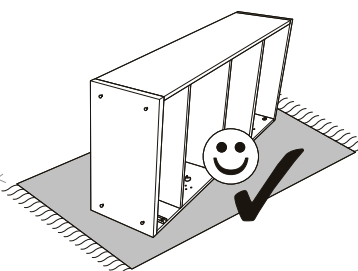
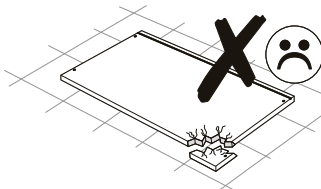
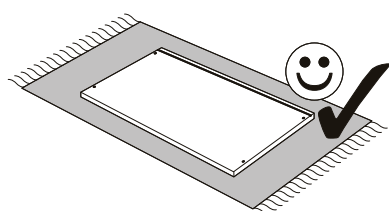
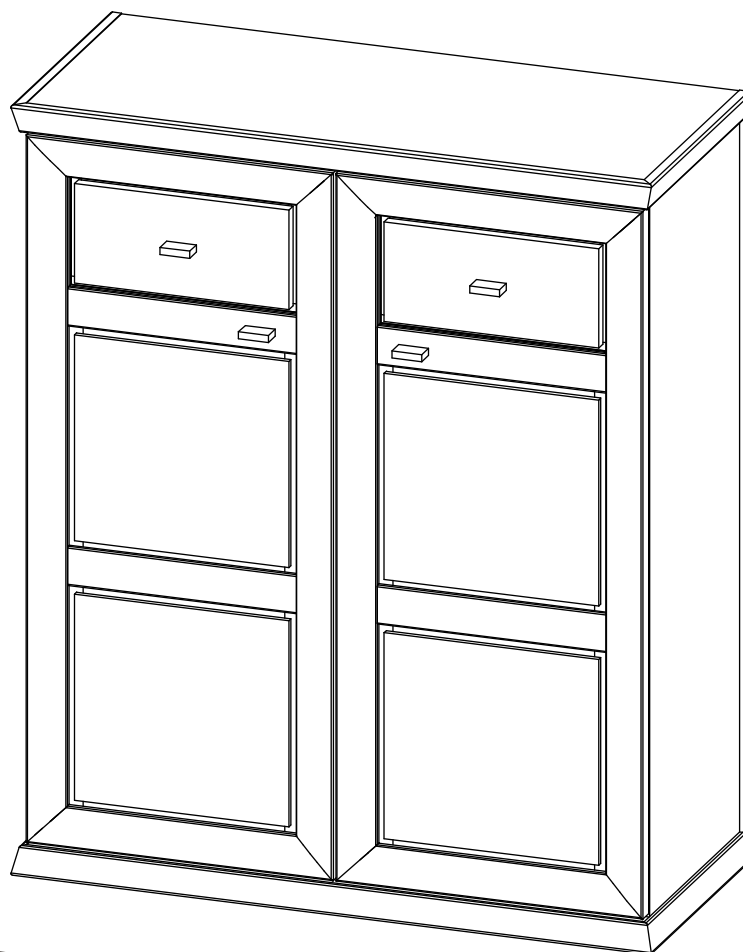


Ø5
Ø8

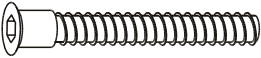
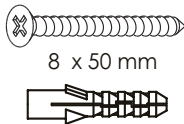
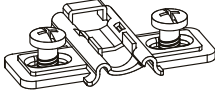
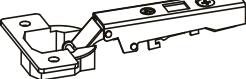
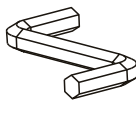
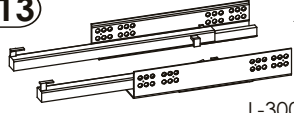
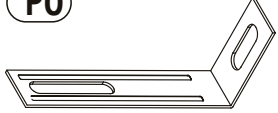
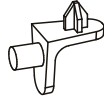
1086 mm

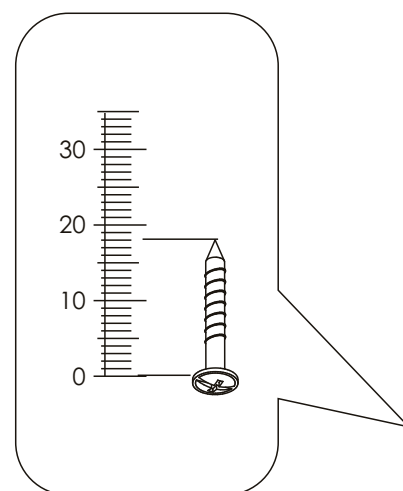
902 mm

385 mm



HARVEY - Schuhschrank

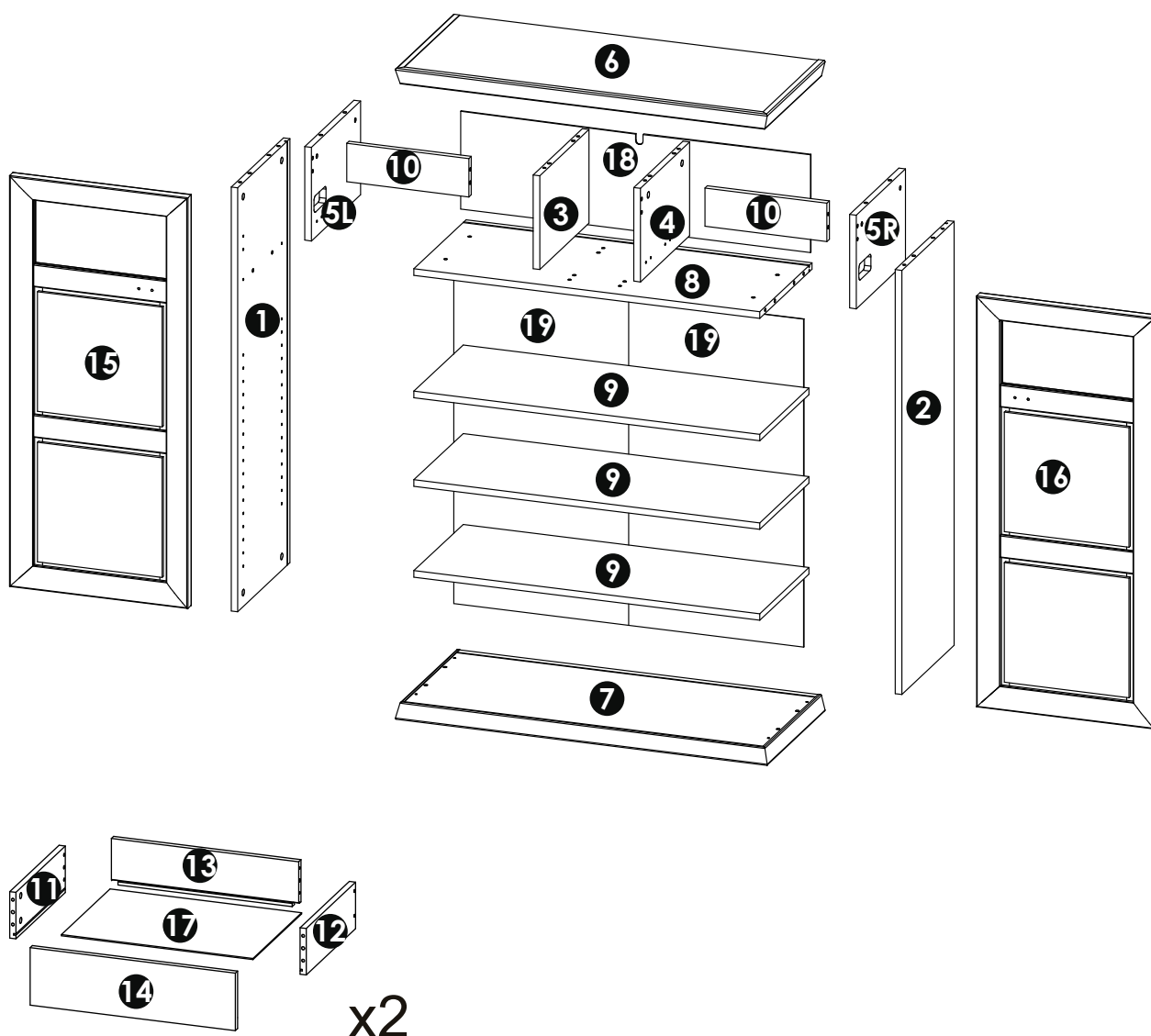
A0 8 x 30mm 	B1 f 7 x 50 mm 	C0  x8
C2  x20	C7 16mm  x20	D0 3 x 15 mm  x16
D10 4 x 16 mm  x8	D21 5 x 13 mm  x1	D31 6,3 x 13 mm  x16
E0 5 x 50 mm 8 x 50 mm  x1	J3  x4	J10  x4
K 4mm  x1	L6  x4	M1  x16
N13  L-300mm x2	P0  x1	Q3  x12
U0  x8	U2  x6	U3  x8
H2 4 x 22 mm  x8		

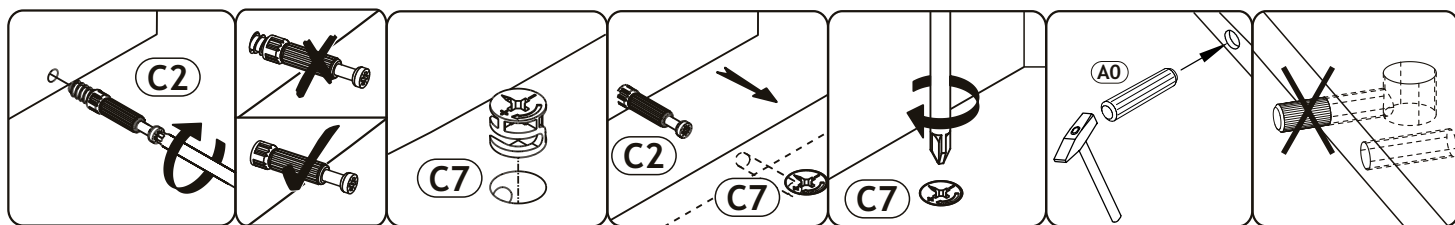


HARVEY - Schuhschrank

1	1028	348	16	1	1/3
2	1028	348	16	1	1/3
3	227	328	16	1	1/3
4	227	328	16	1	1/3
5	227	328	16	2	1/3
6	902	385	40	1	2/3
7	902	385	40	1	2/3
8	838	348	16	1	1/3
9	838	348	16	3	1/3
10	296	93	16	2	1/3

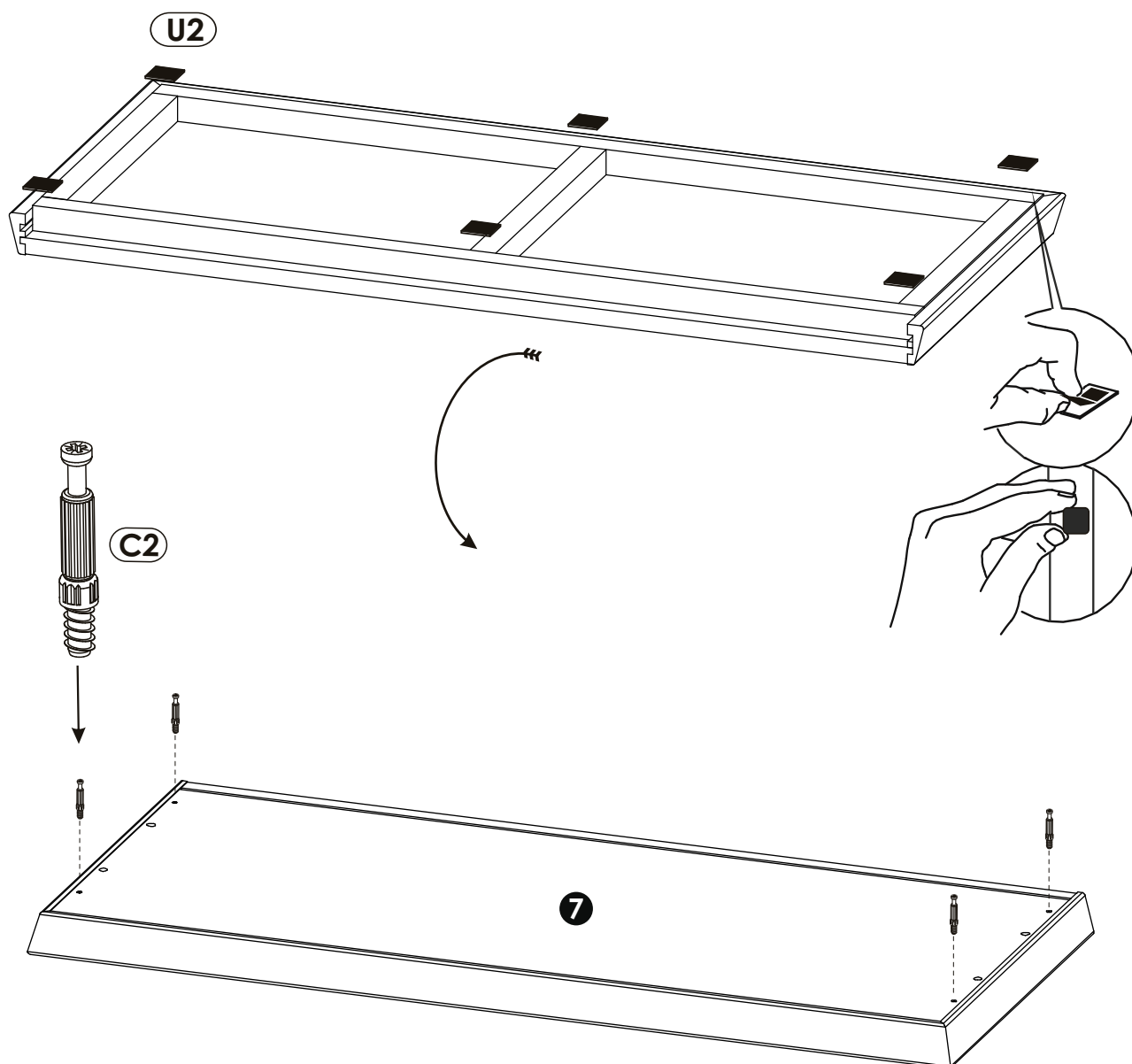
11	300	100	16	2	1/3
12	300	100	16	2	1/3
13	256	98	16	2	1/3
14	302	140	16	2	1/3
15	1000	432	25	1	3/3
16	1000	432	25	1	3/3
17	266	294	3	2	1/3
18	848	237	3	1	3/3
19	795	424	3	2	3/3
20					1/3



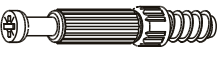


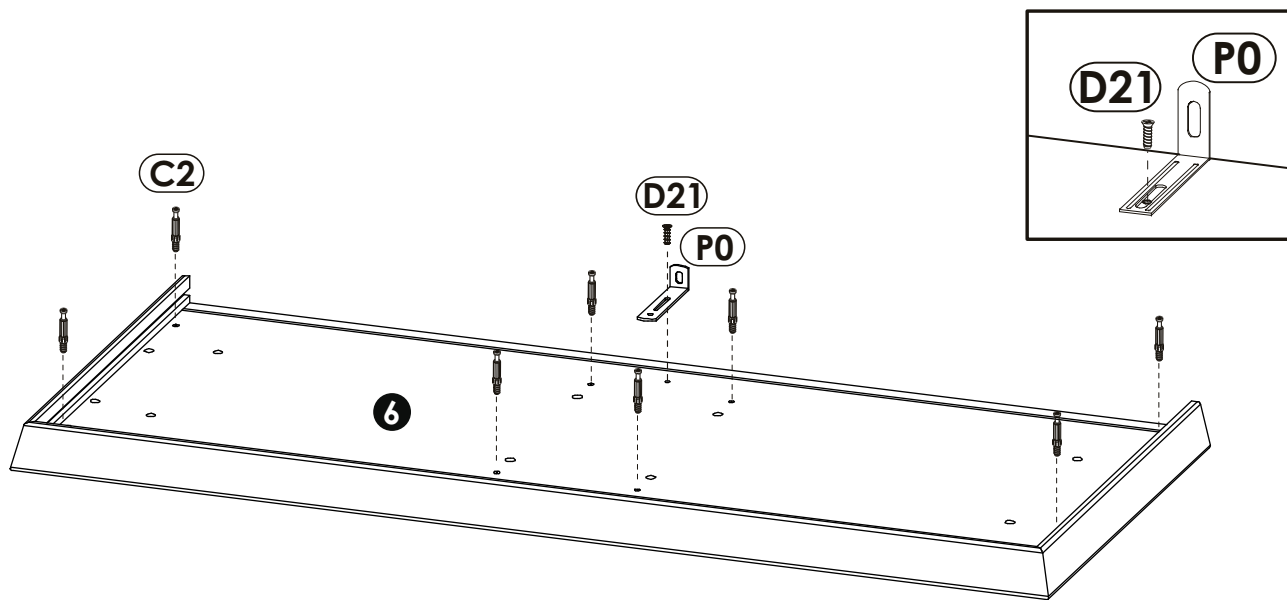
1 ►

C2 	x4	U2 	x6
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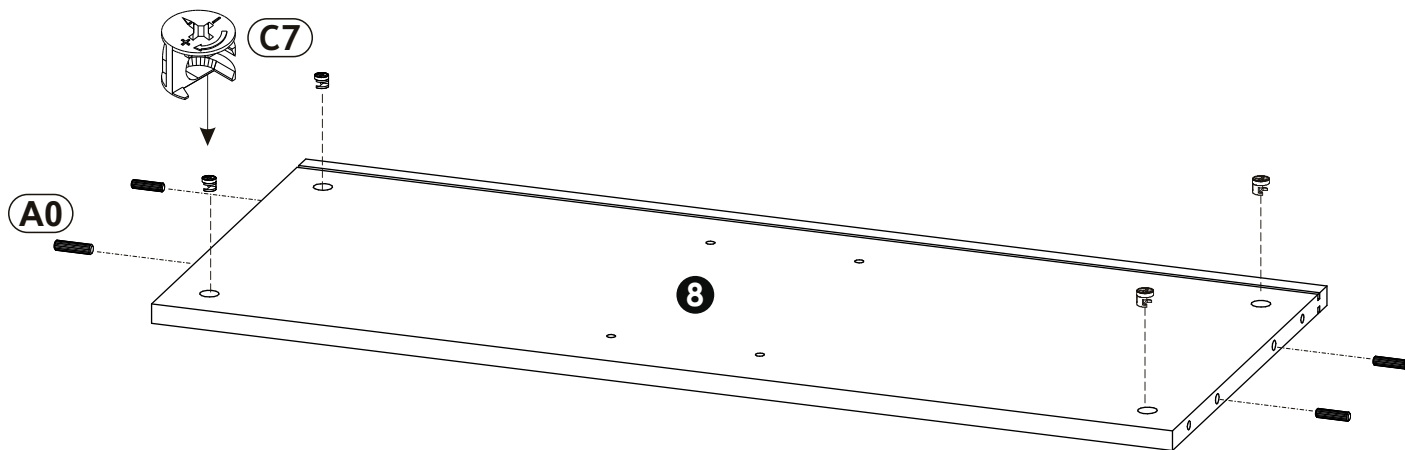
2▶

(C2)  x8	(D21) 5 x 13 mm  x1	(P0)  x1
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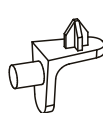
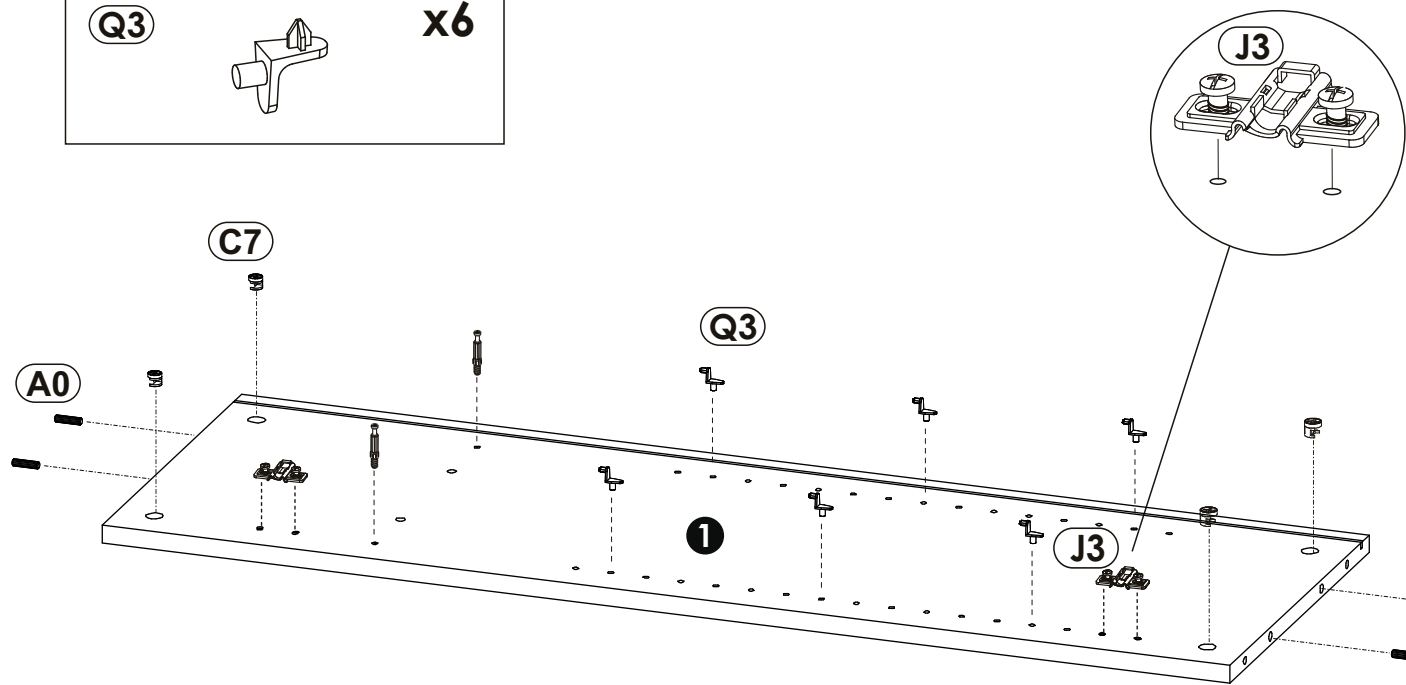


3▶

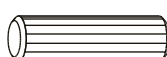
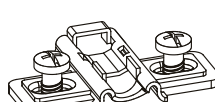
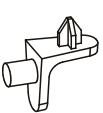
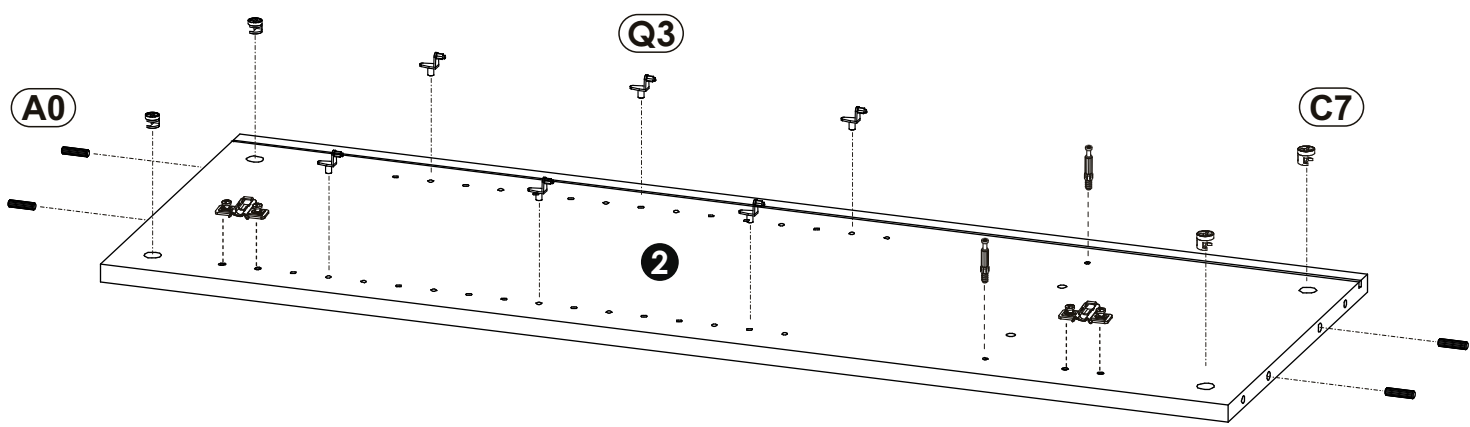
(A0) 8 x 30mm  x4	(C7) 16mm  x4
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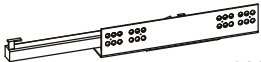
4▶

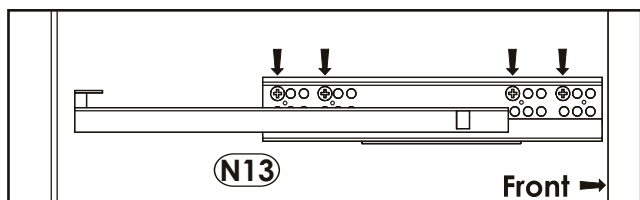
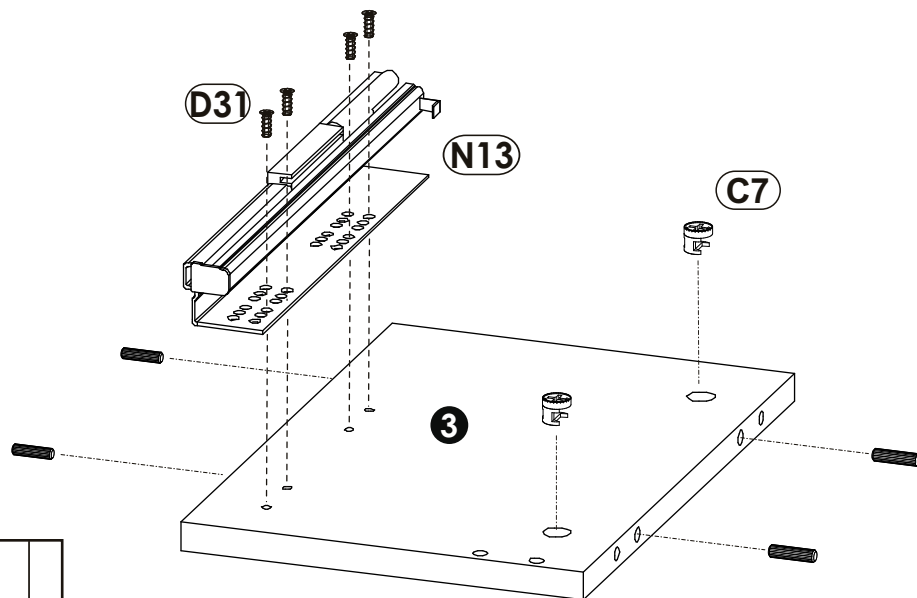
A0  8 x 30mm x4	C7  16mm x4	J3  x2
Q3  x6		

5▶

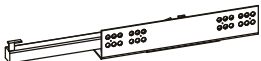
A0  8 x 30mm x4	C7  16mm x4	J3  x2
Q3  x6		

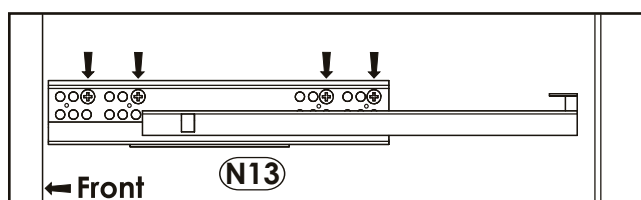
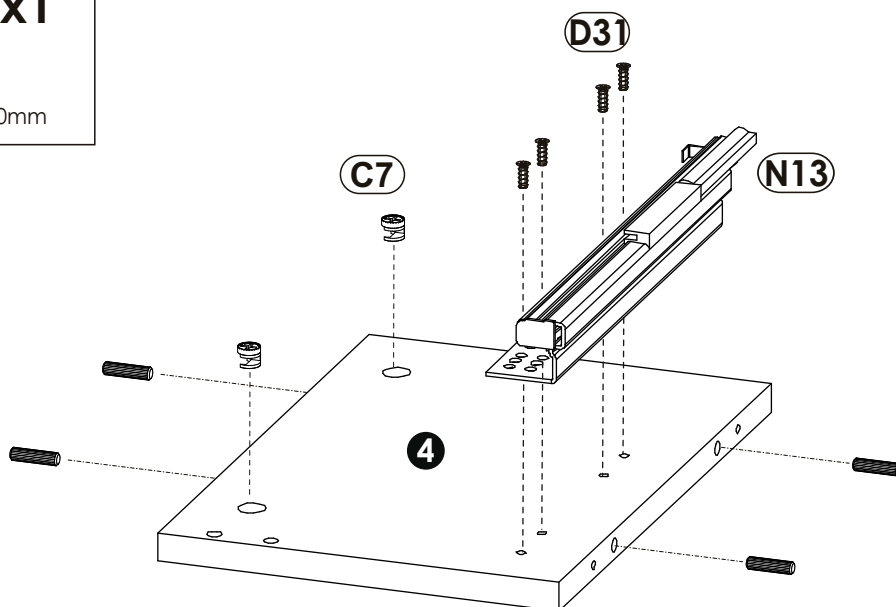
6▶

A0 8 x 30mm 	C7 16mm 	D31 6,3 x 13 mm 
N13  L-300mm	x4	

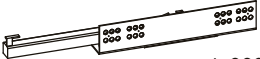


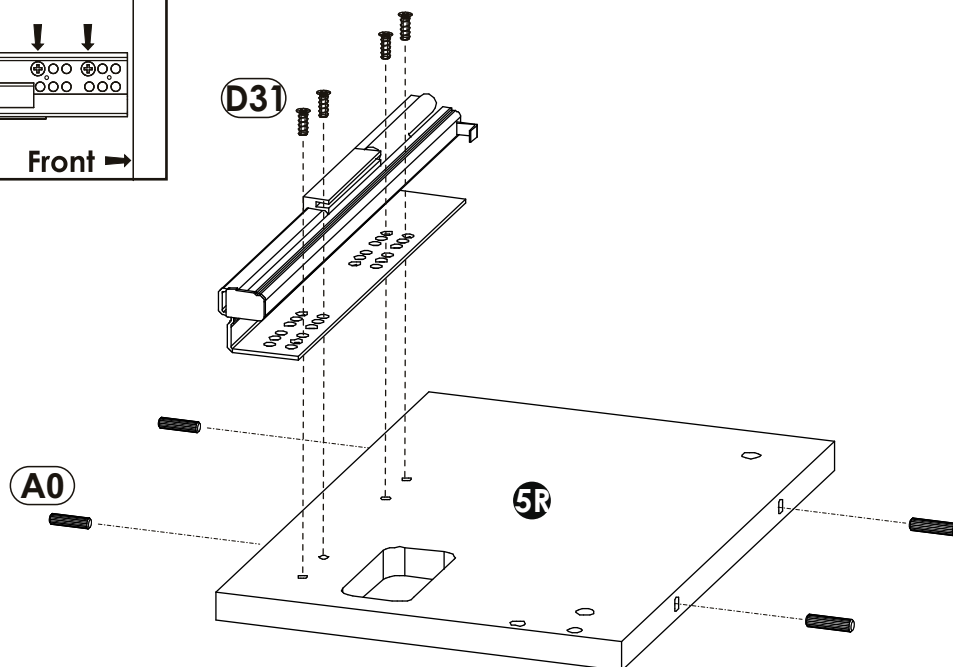
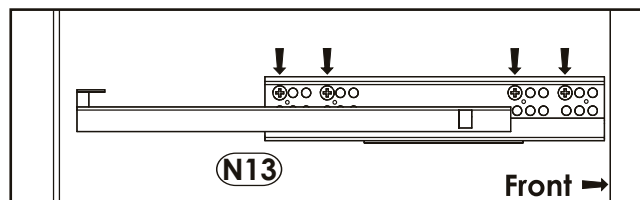
7▶

A0 8 x 30mm 	C7 16mm 	D31 6,3 x 13 mm 
N13  L-300mm	x4	

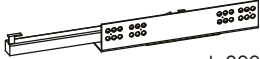


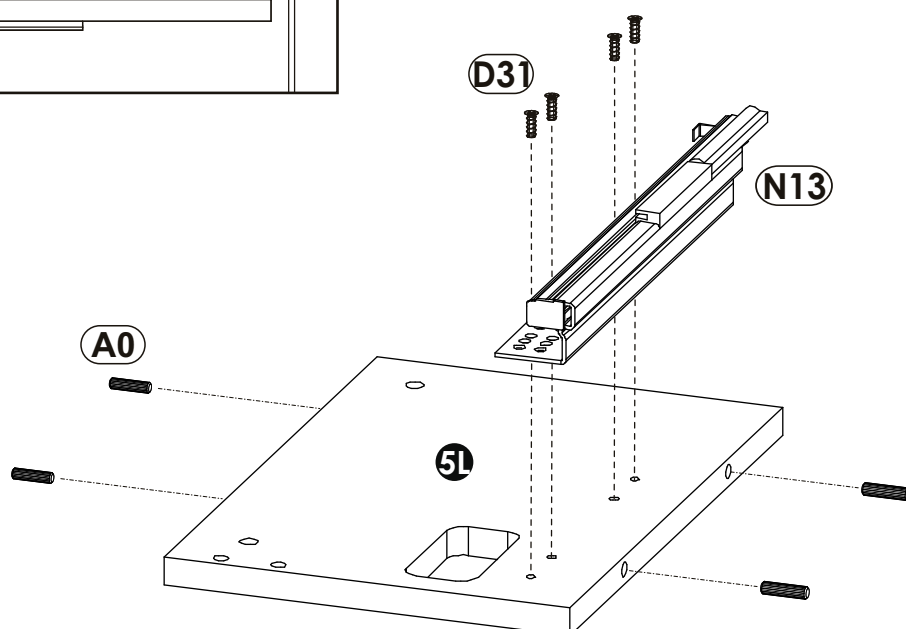
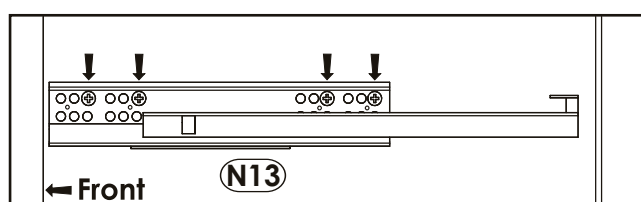
8▶

A0 8 x 30mm 	D31 6,3 x 13 mm 	N13  L-300mm
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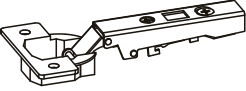


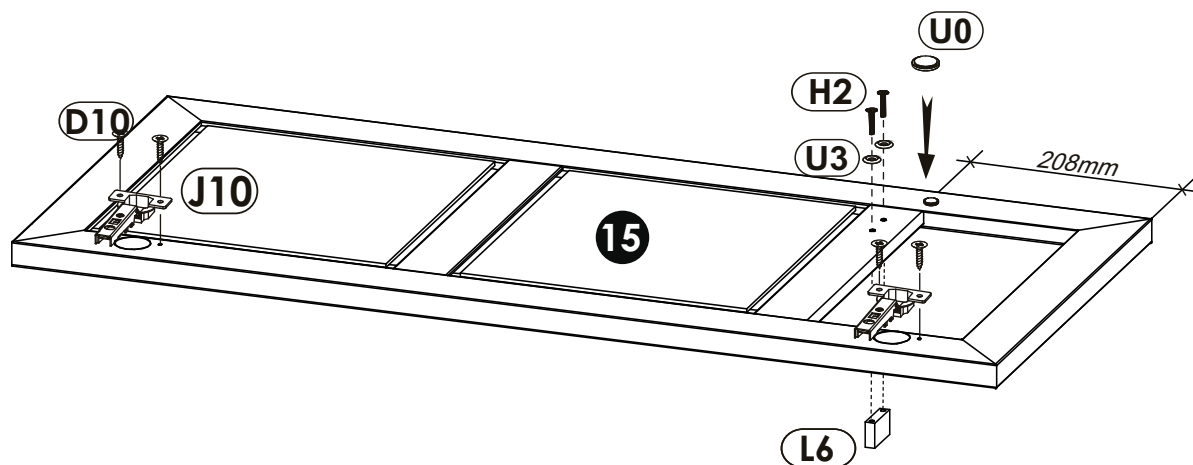
9▶

A0 8 x 30mm 	D31 6,3 x 13 mm 	N13  L-300mm
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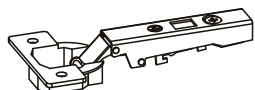


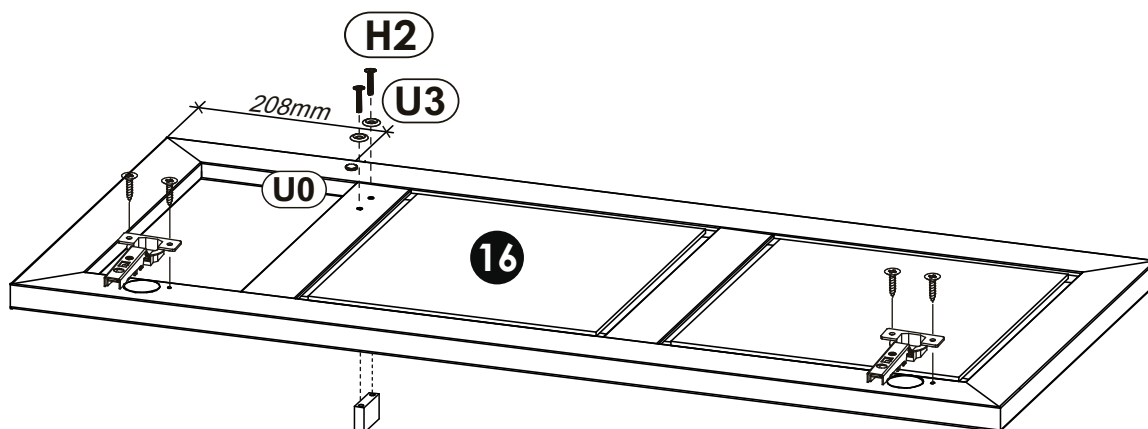
10►

(D10) 4 x 16 mm 	x4	(H2) 4 x 22 mm 	x2	(J10) 	x2
(L6) 	x1	(U3) 	x2	(U0) 	x1

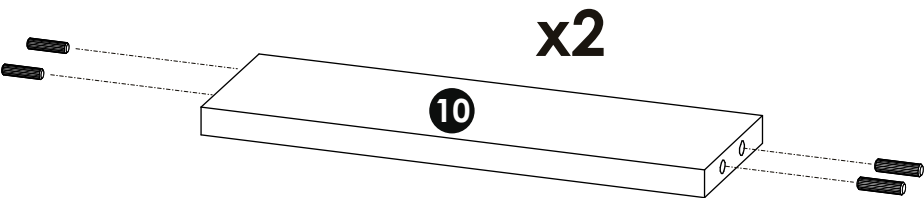
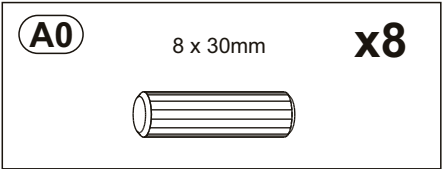


11►

(D10) 4 x 16 mm 	x4	(H2) 4 x 22 mm 	x2	(J10) 	x2
(L6) 	x1	(U3) 	x2	(U0) 	x1

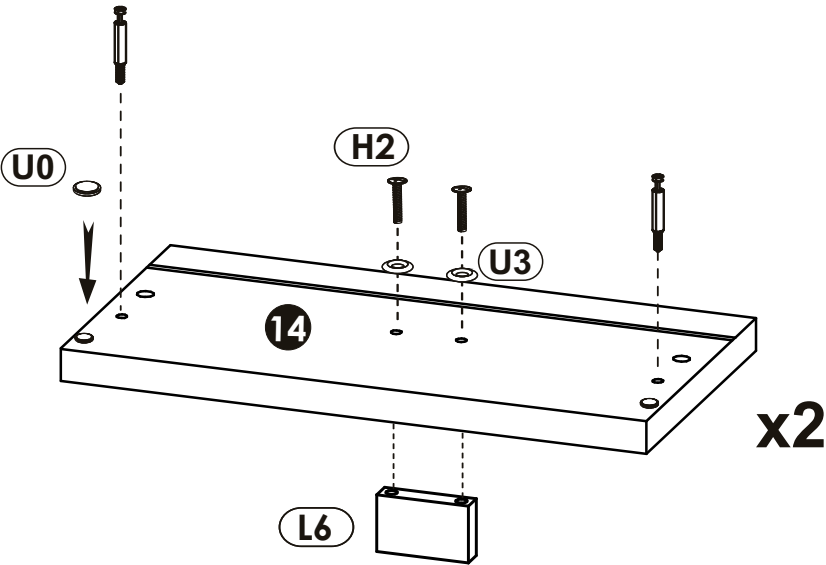


12▶

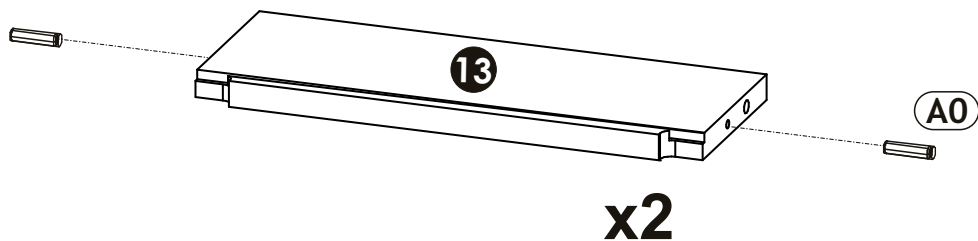
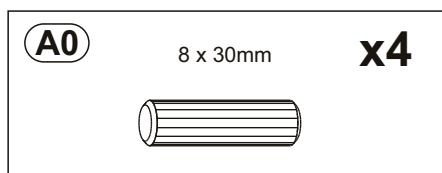


13▶

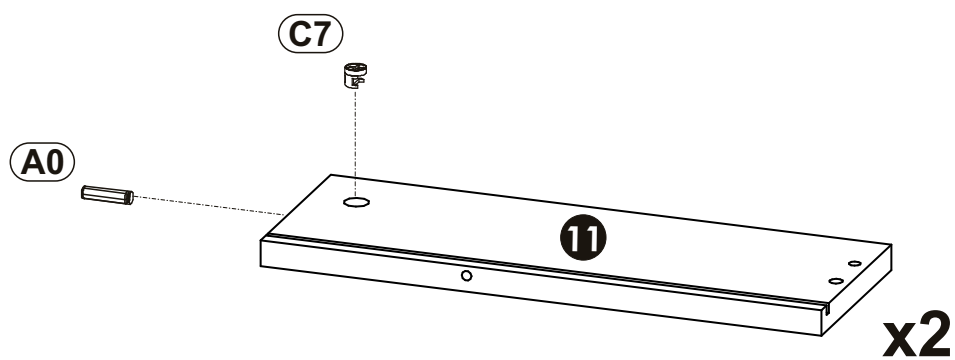
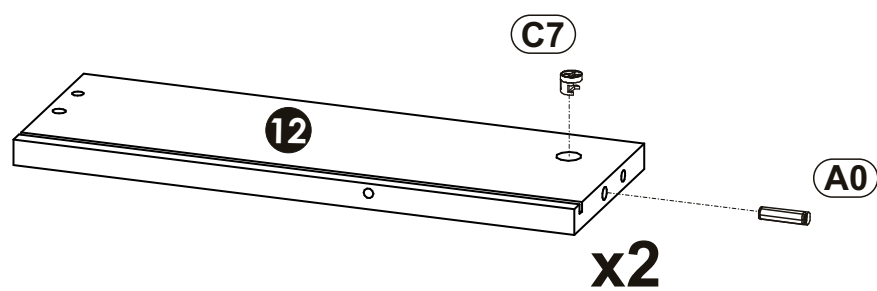
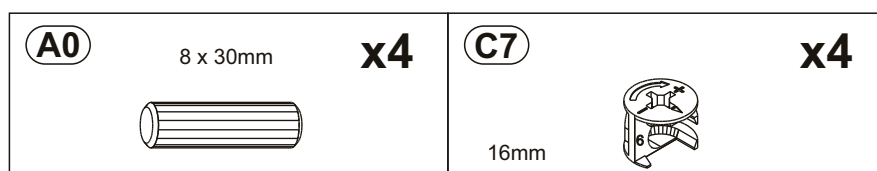
C2 	x4	H2 4 x 22 mm 	x4	L6 	x2
U0 	x4	U3 	x4		



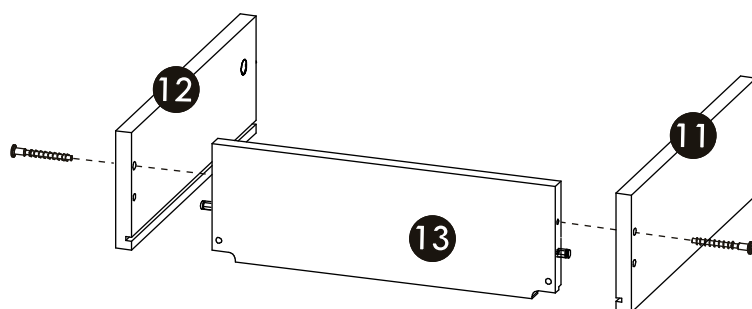
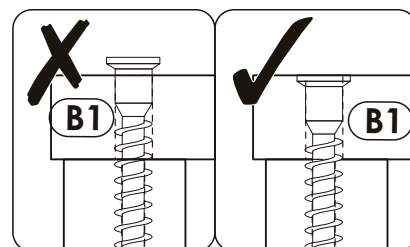
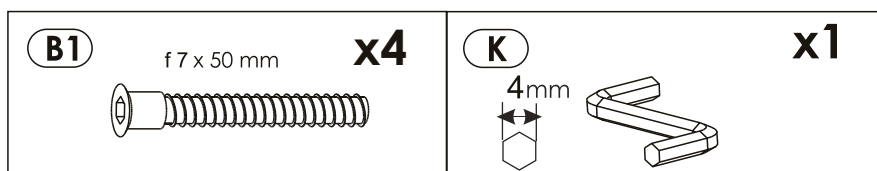
14▶



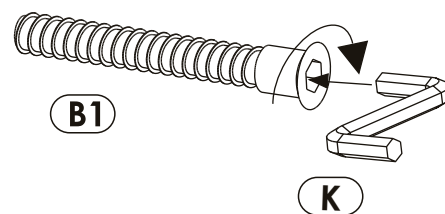
15▶



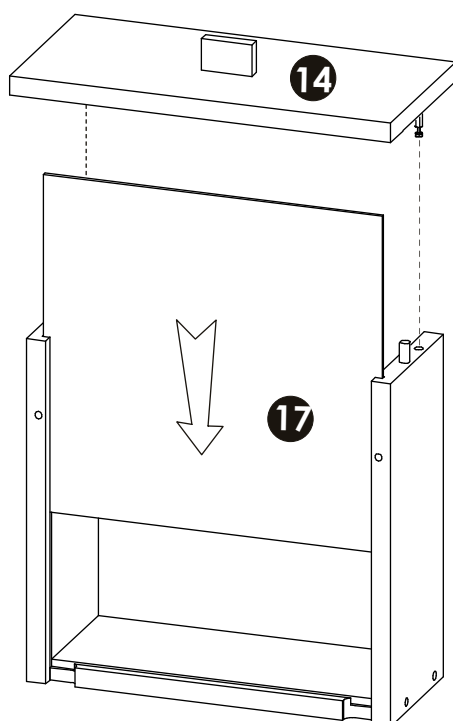
16▶



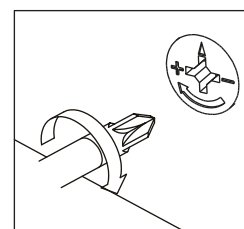
x2



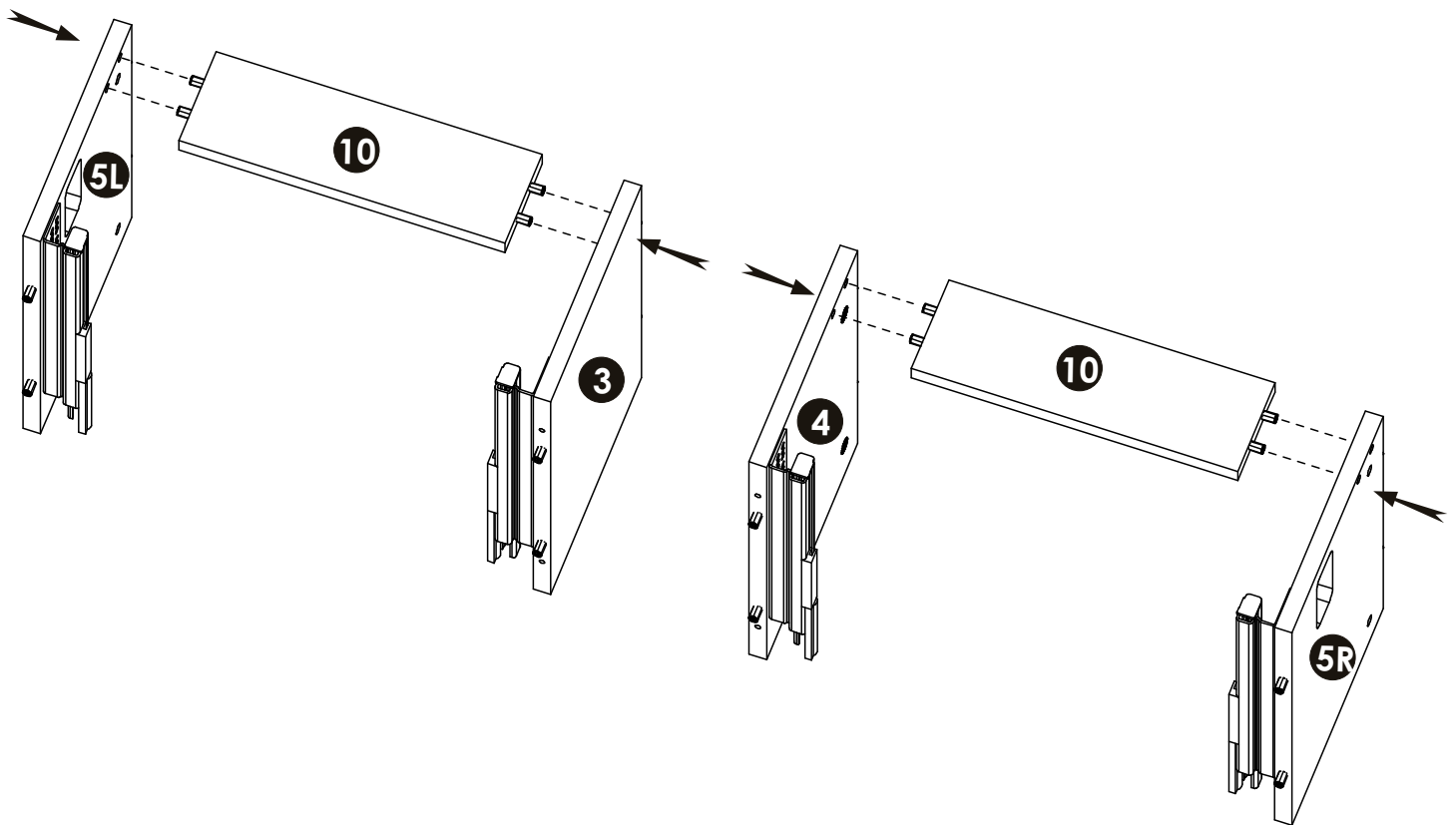
17▶



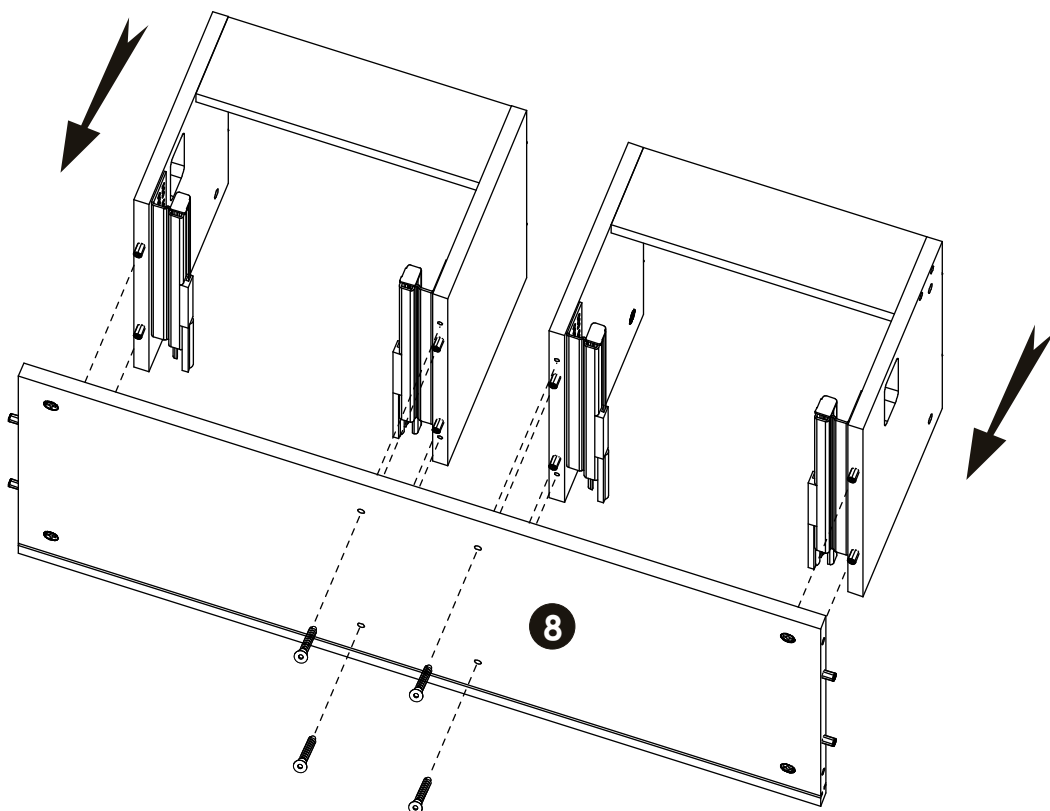
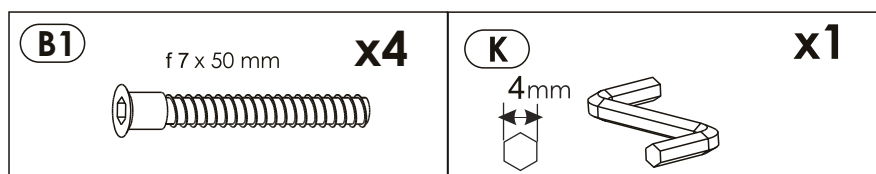
x2



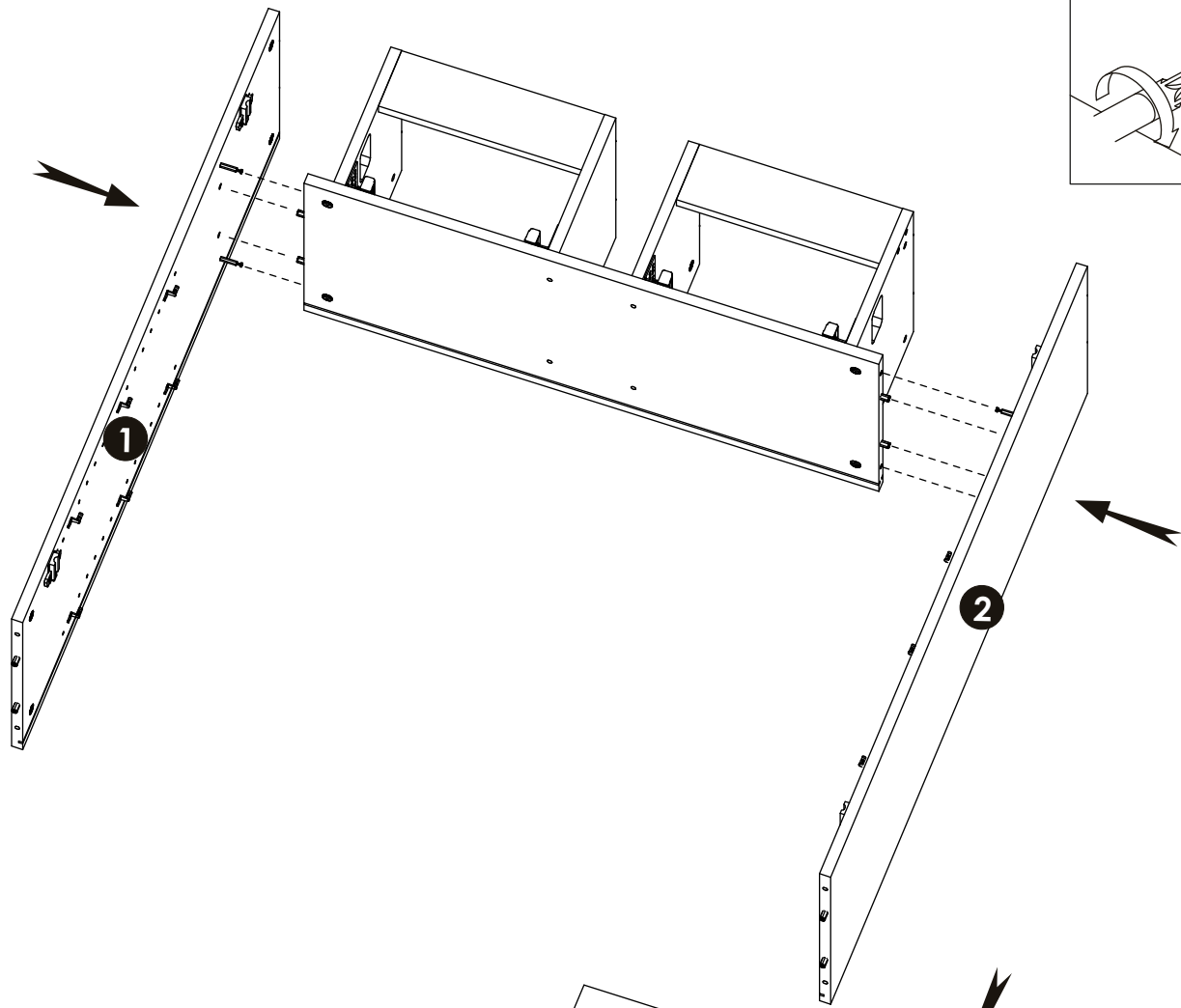
18▶



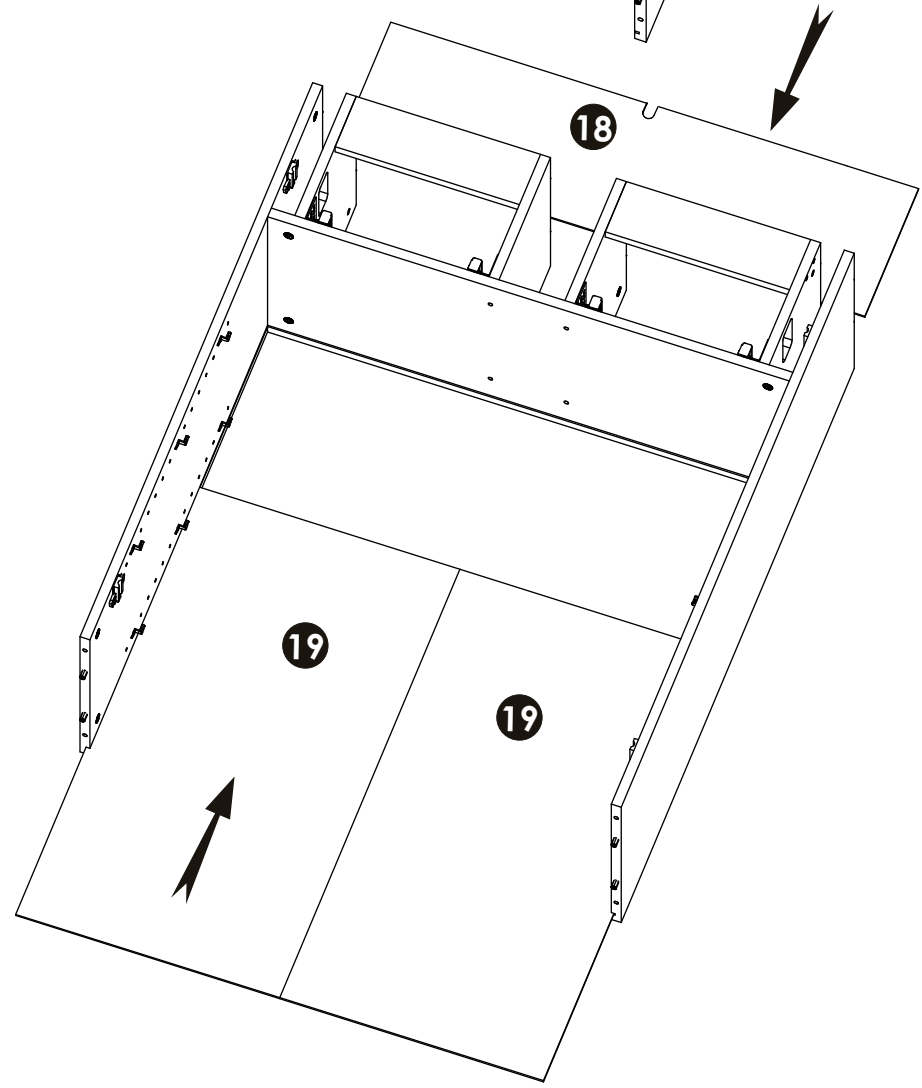
19▶



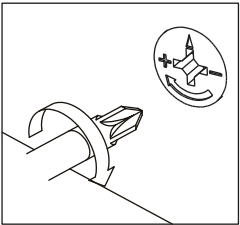
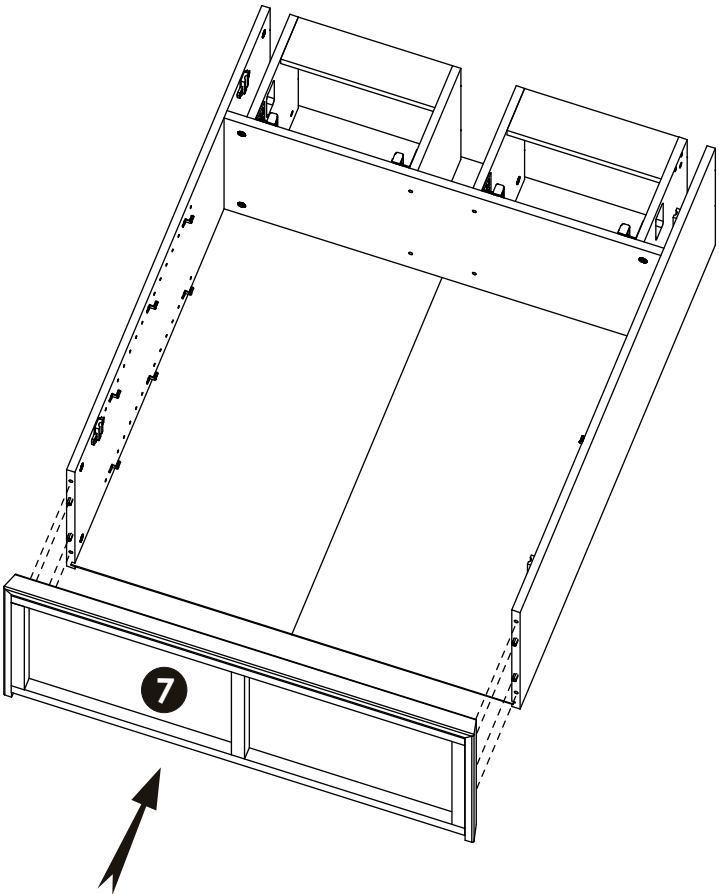
20▶



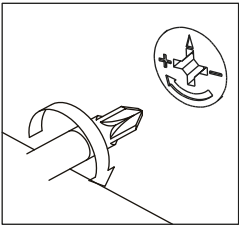
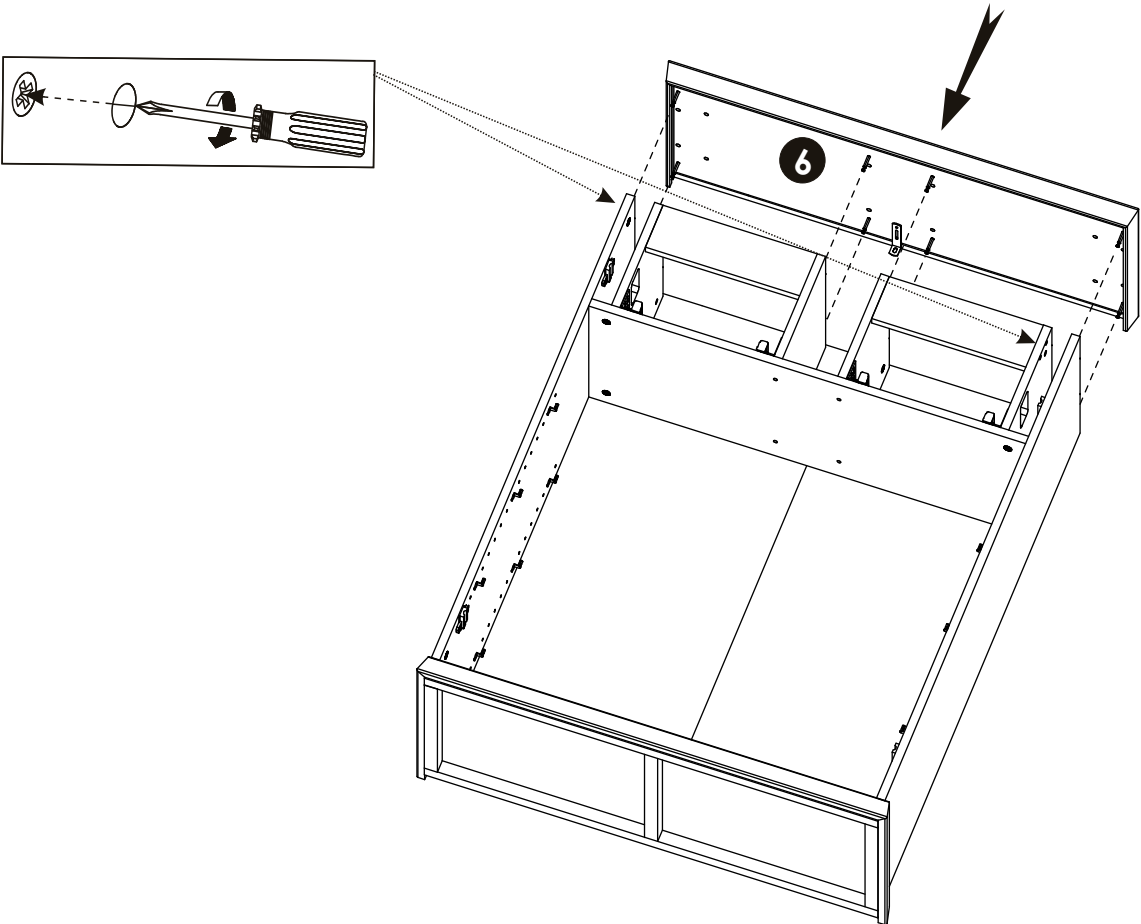
21▶



22▶

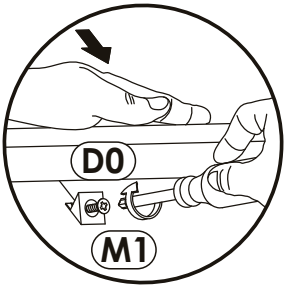
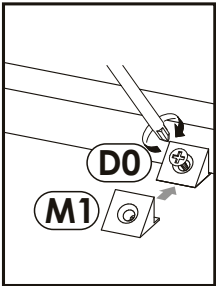
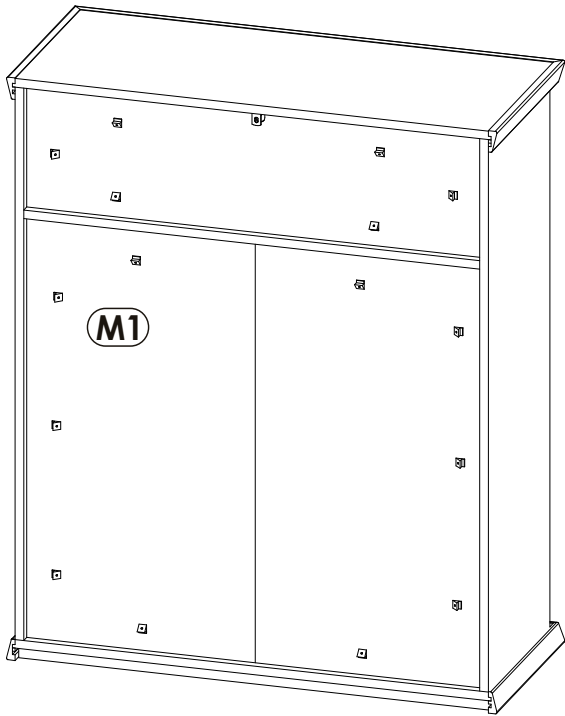
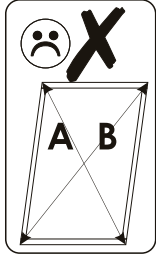
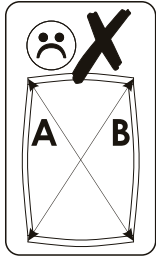
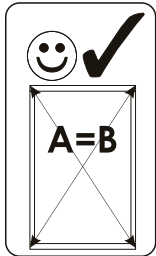


23▶

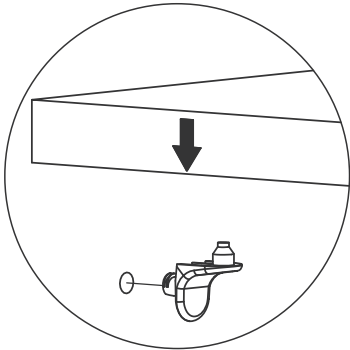
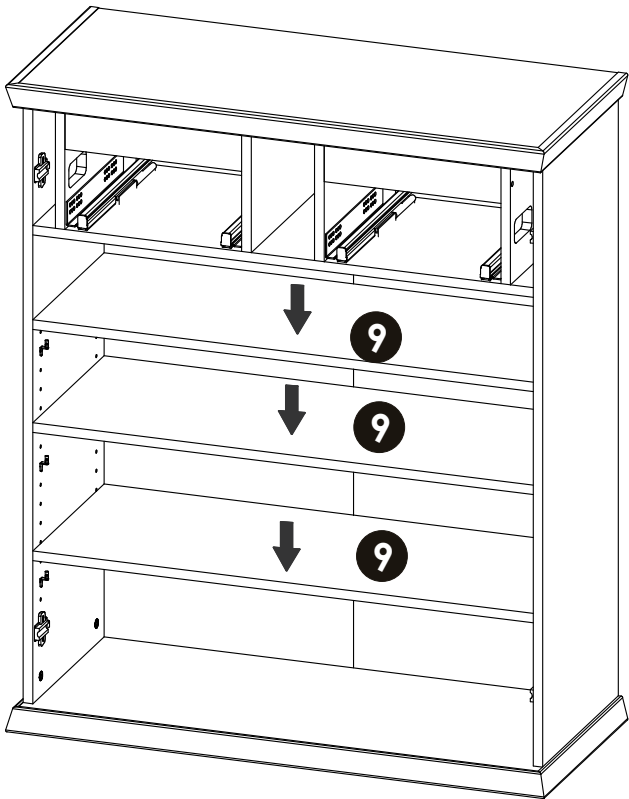


24▶

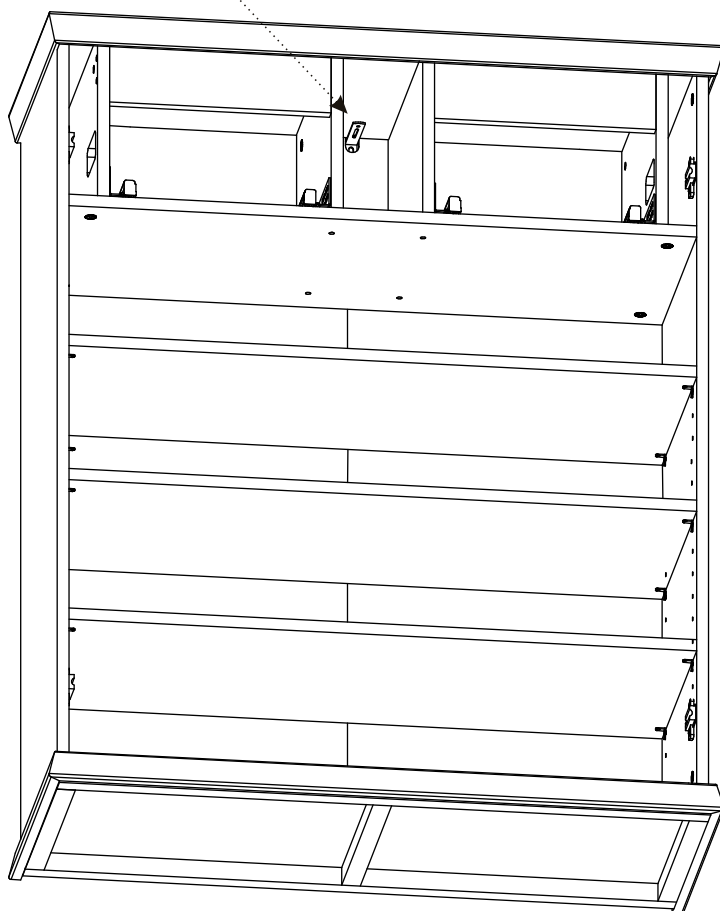
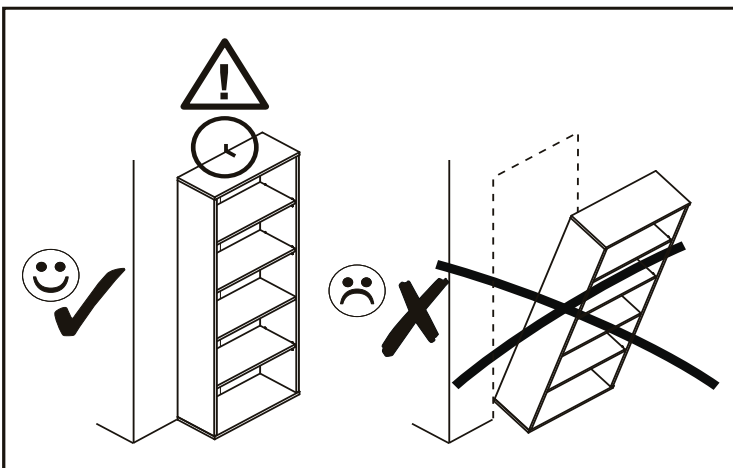
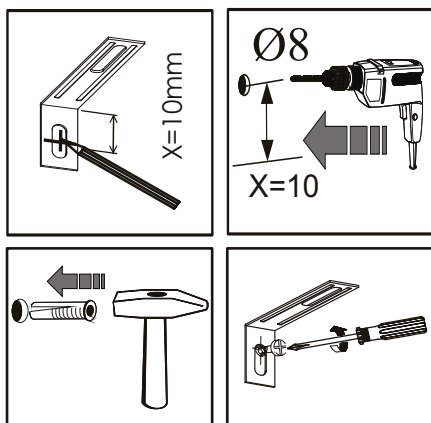
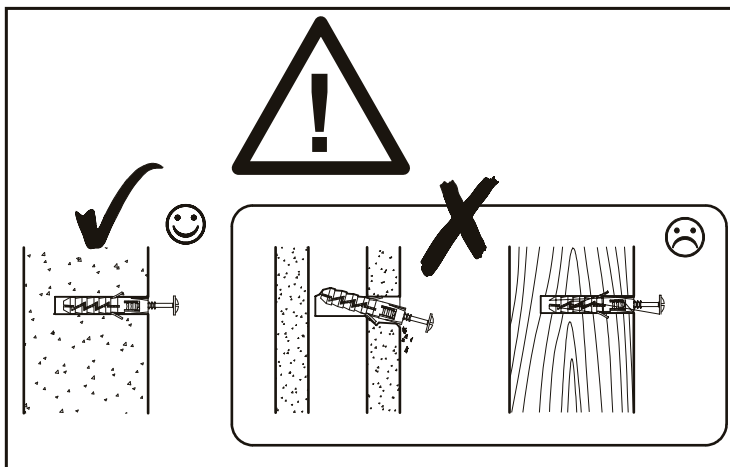
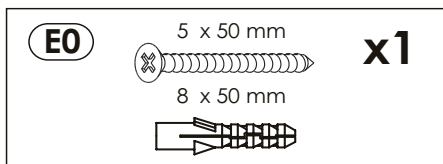
(D0)	3 x 15 mm	x16	(M1)		x16
					



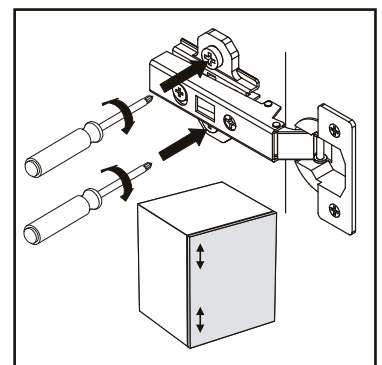
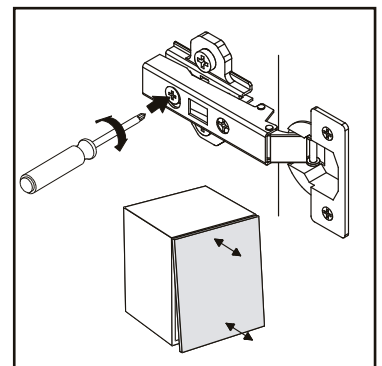
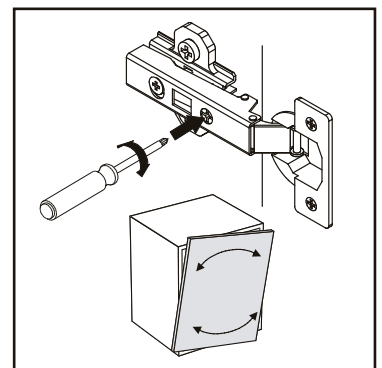
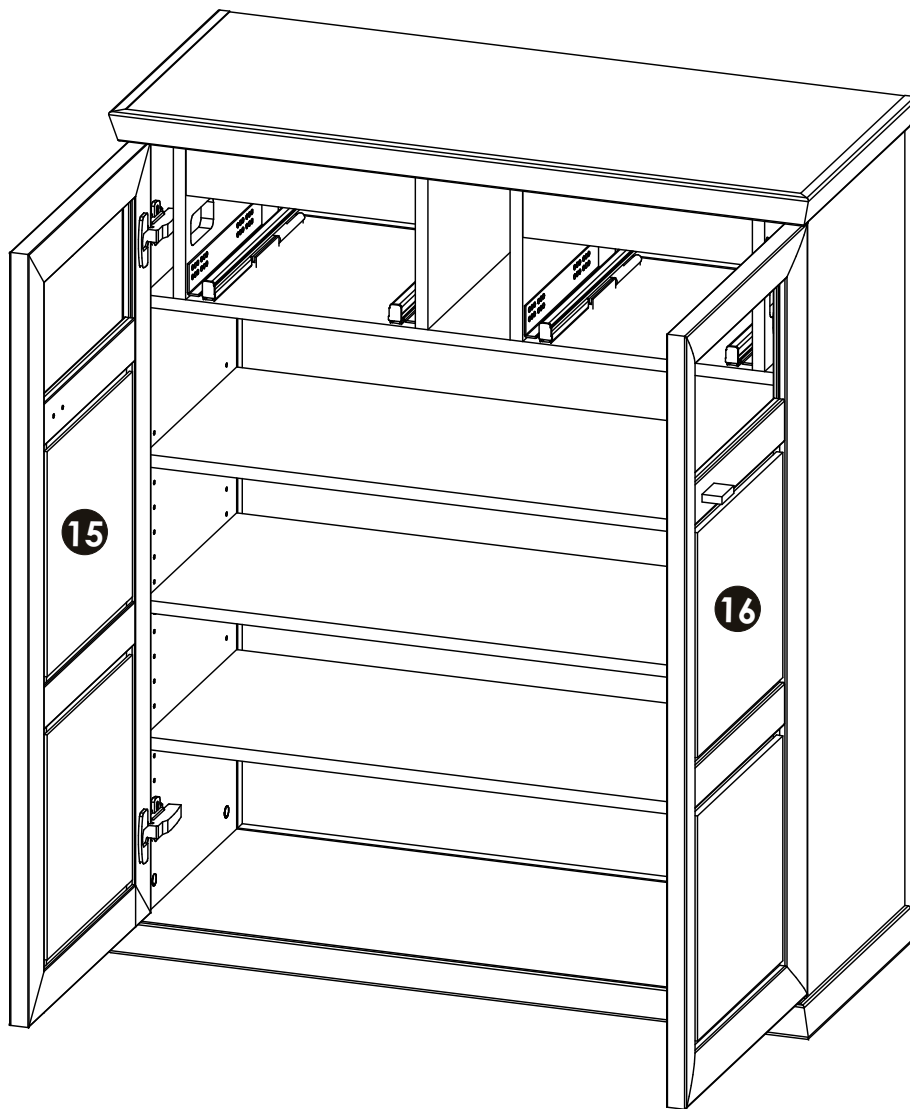
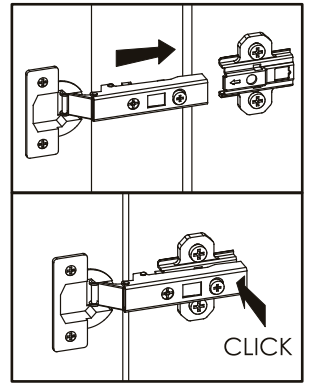
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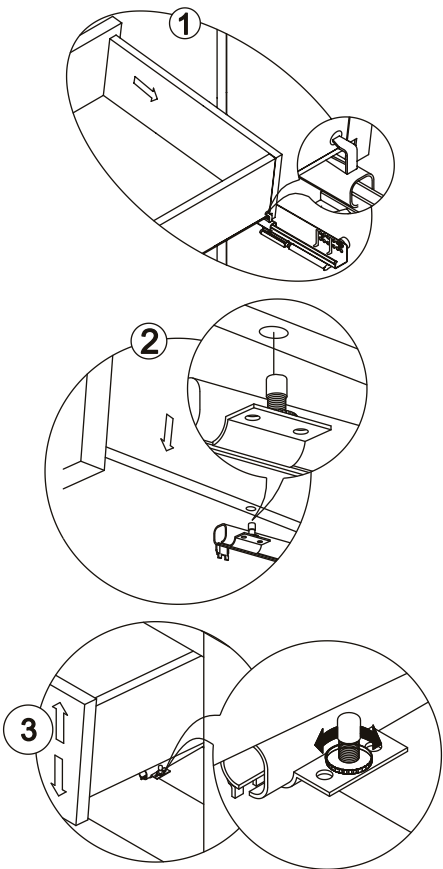
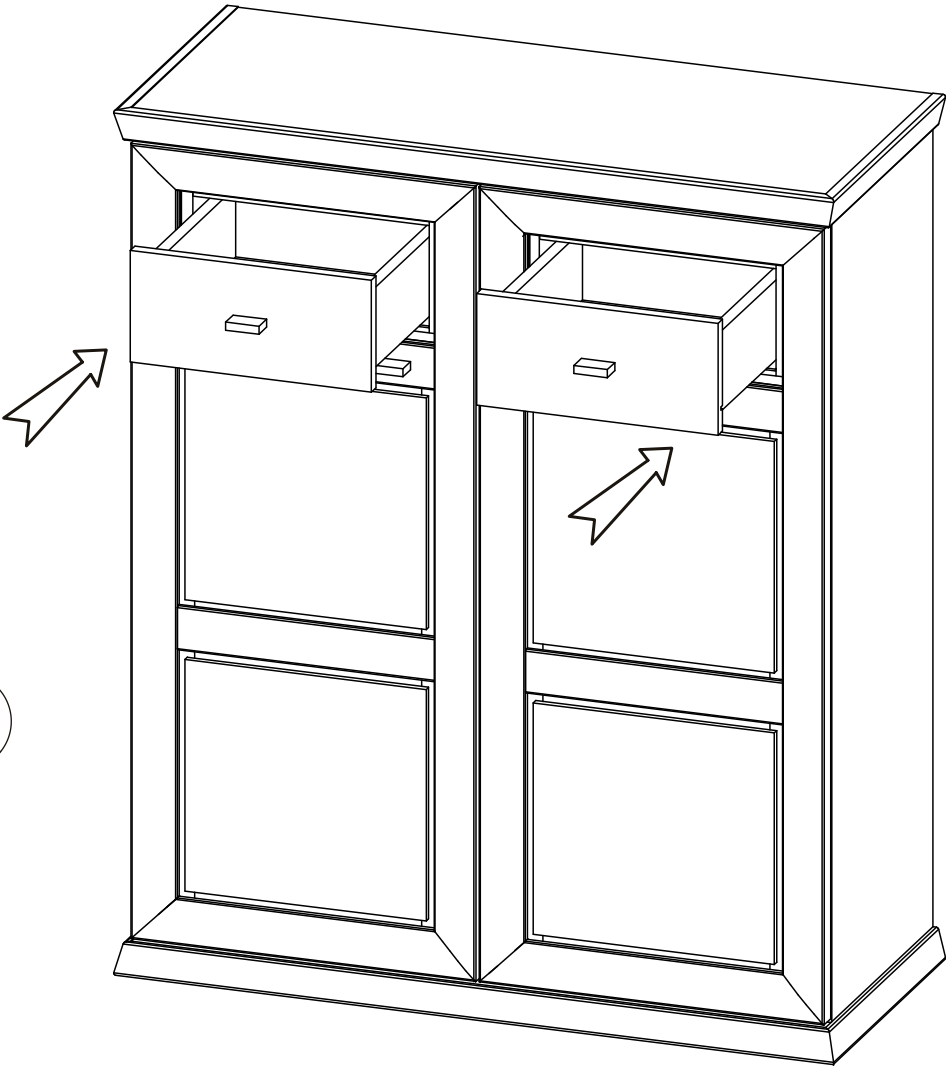
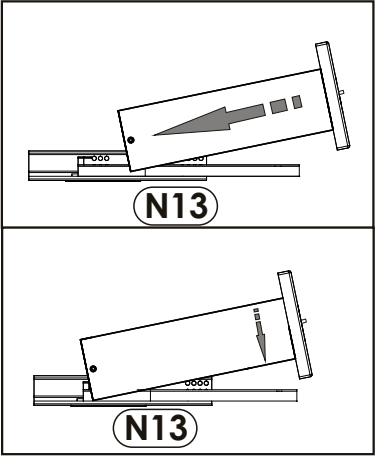


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27▶▶





29▶▶

