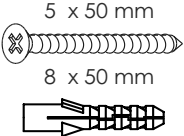
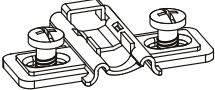
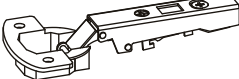
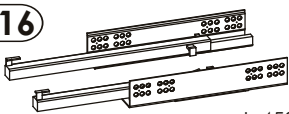
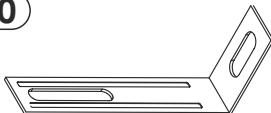
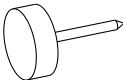
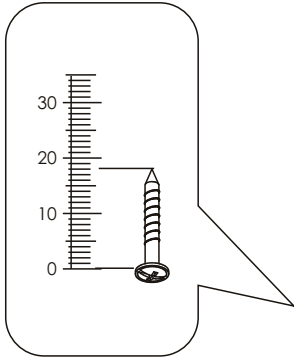
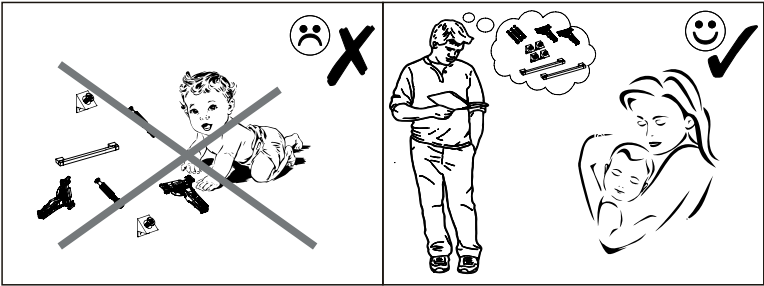
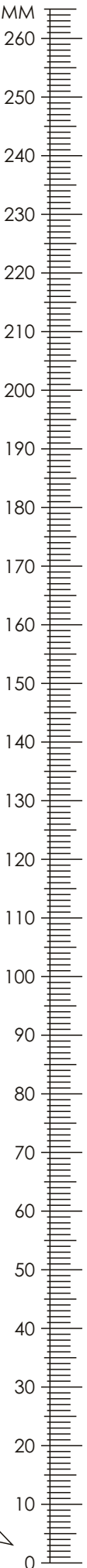


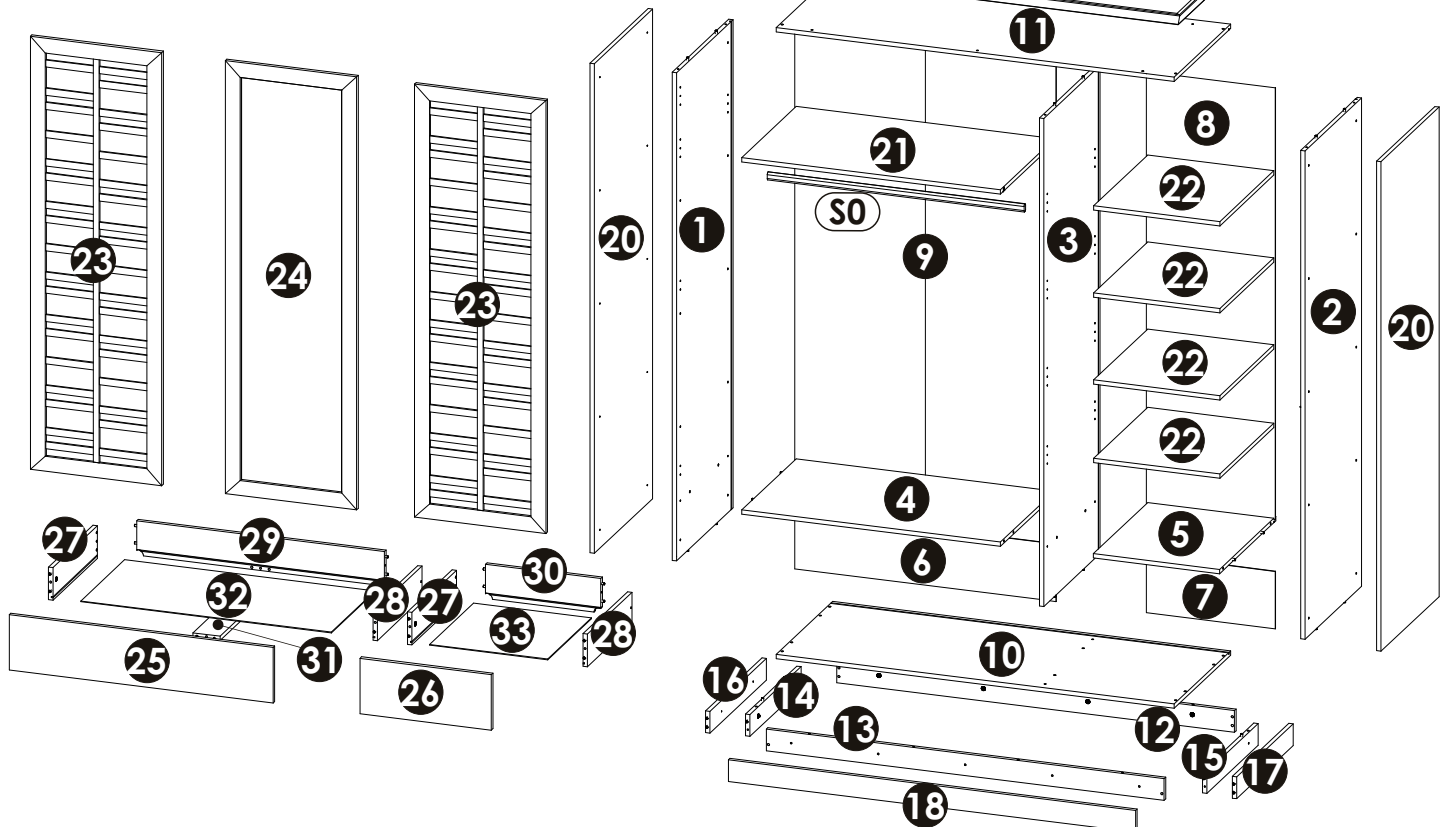
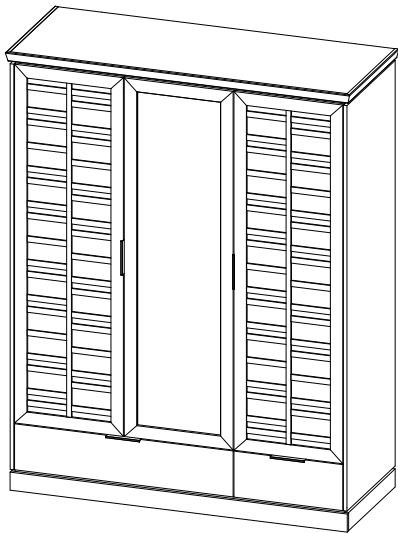
B0  x6	B1 f 7 x 50 mm  x21	B6 f 7 x 38 mm  x6
C0  x4	C2  x21	C6  x4
C10 6.3 x 20 mm  x4	D0 3 x 15 mm  x44	D8 4.2 x 13 mm  x8
D10 4 x 16 mm  x18	D21 5 x 13 mm  x2	D25  5x25 mm x29
D31 6.3 x 13 mm  x16	E0 5 x 50 mm 8 x 50 mm  x2	J1  x3
J3  x9	J10  x6	K 4mm  x1
L11  x4	M1  x44	N16  L-450mm x2
O1  x2	P0  x2	Q3  x16
S0 L-944mm  0 x1	T3  x10	

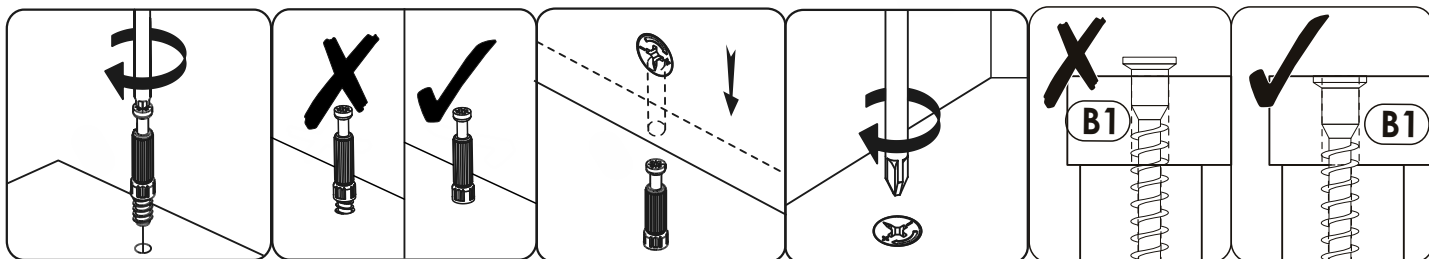


1	1795	570	16	x1	1/7
2	1795	570	16	x1	1/7
3	1795	570	16	x1	3/7
4	951	569	16	x1	5/7
5	464	569	16	x1	5/7
6	961	211	2.8	x1	6/7
7	474	211	2.8	x1	6/7
8	1587	474	2.8	x1	6/7
9	1587	961	2.8	x1	6/7
10	1463	570	16	x1	4/7
11	1463	570	16	x1	4/7

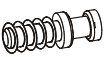
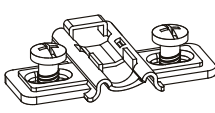
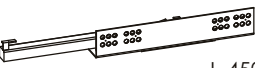
12	1463	80	16	x1	3/7
13	1463	80	16	x1	3/7
14	516	80	16	x1	3/7
15	516	80	16	x1	3/7
16	570	80	16	x1	4/7
17	570	80	16	x1	4/7
18	1497	80	16	x1	3/7
19	1527	602	40	x1	5/7
20	1800	587	16	x2	2/7
21	951	550	16	x1	5/7
22	464	546	16	x4	4/7

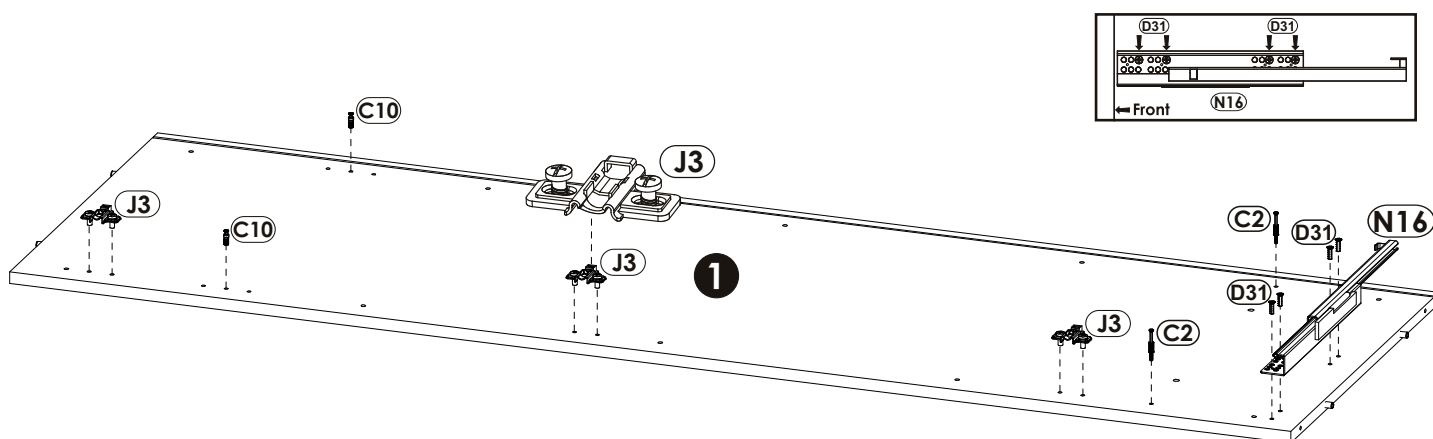
23	1592	483	16	x2	6/7
24	1592	483	16	x1	6/7
25	970	204	16	x1	3/7
26	483	204	16	x1	3/7
27	450	120	16	x2	5/7
28	450	120	16	x2	5/7
29	911	126	16	x1	3/7
30	424	126	16	x1	3/7
31	434	100	16	x1	3/7
32	921	444	2.8	x1	6/7
33	434	444	2.8	x1	6/7
S0					4/7
					7/7



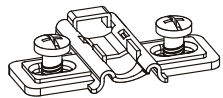
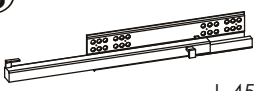


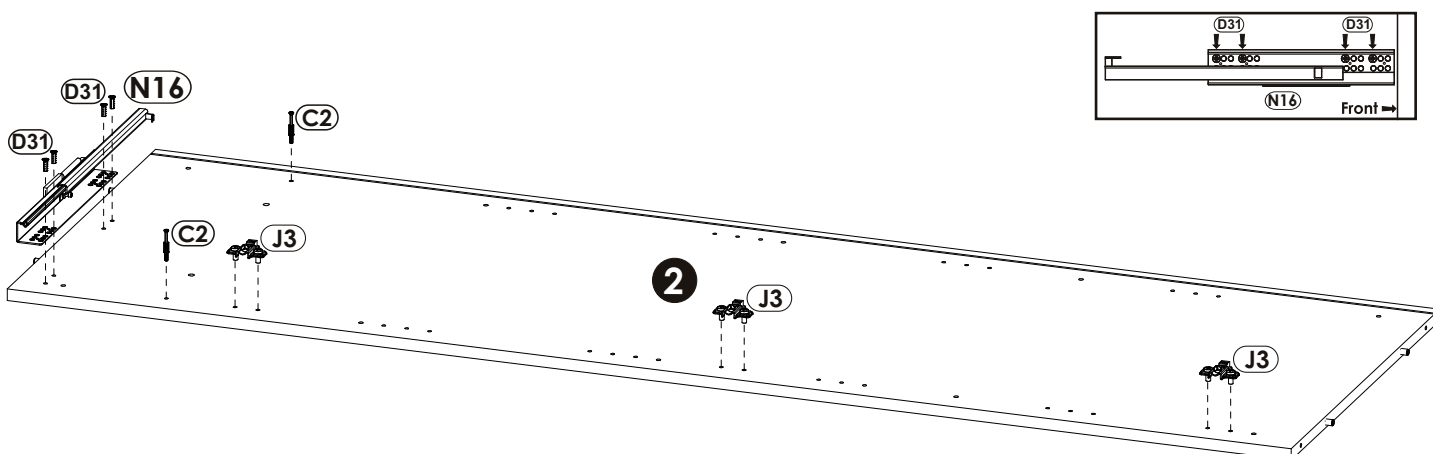
1

(C2)  x2	(C10) 6.3 x 20 mm  x2	(D31) 6.3 x 13 mm  x4
(J3)  x3	(N16)  L-450mm x1	

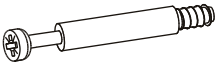
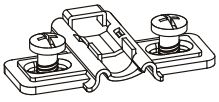


2

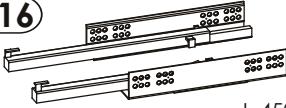
(C2)  x2	(D31) 6.3 x 13 mm  x4	(J3)  x3
(N16)  L-450mm x1		

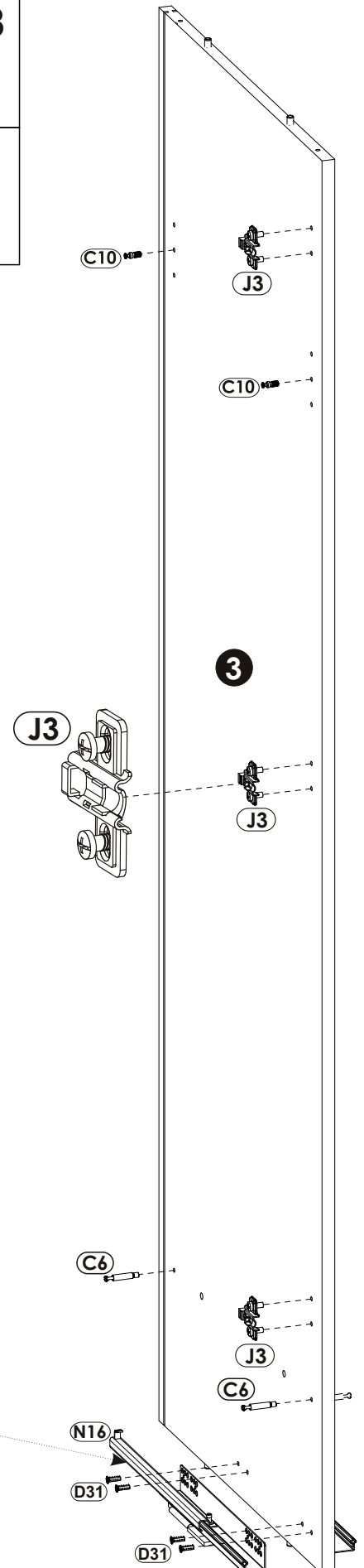
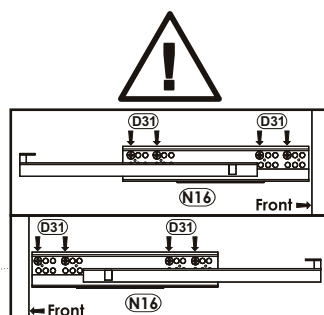
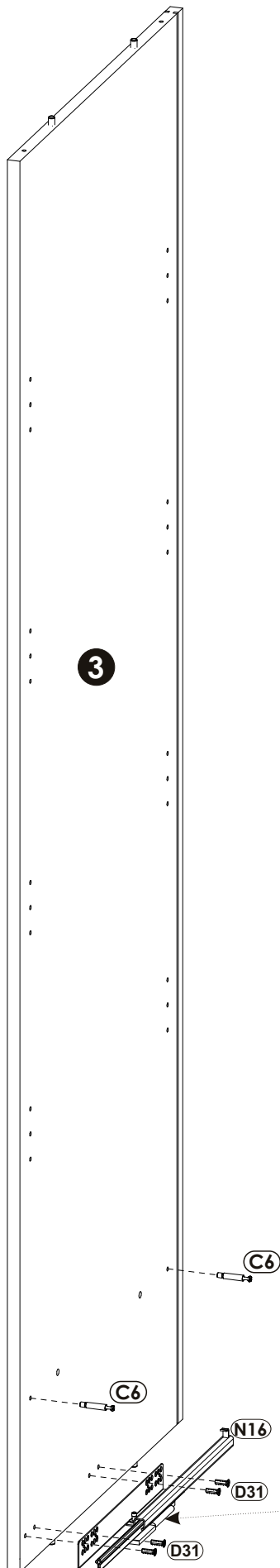
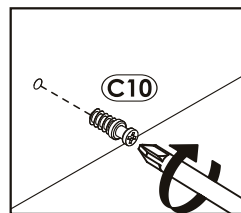


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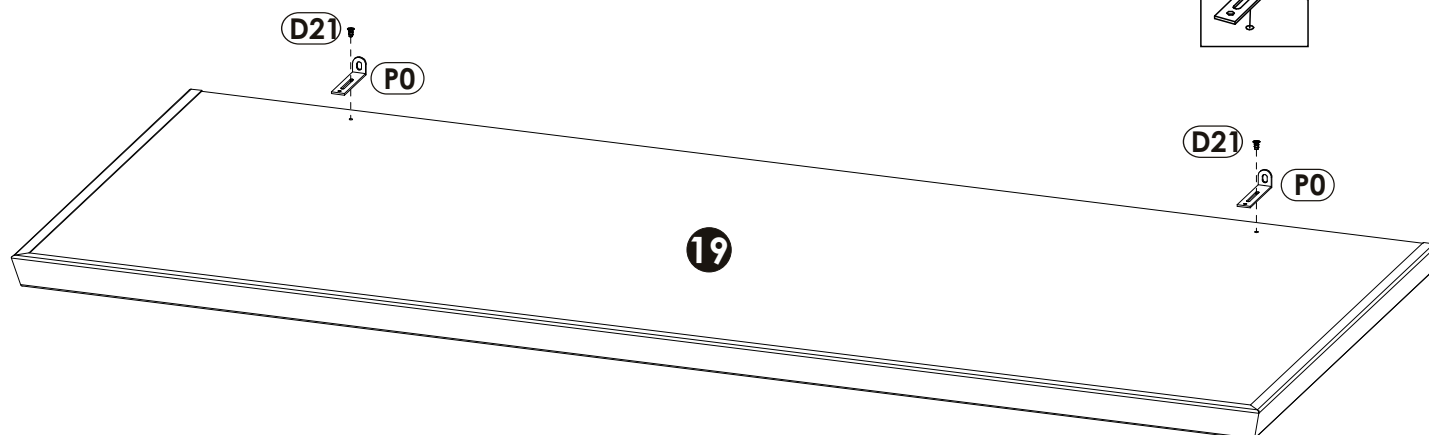
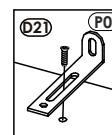
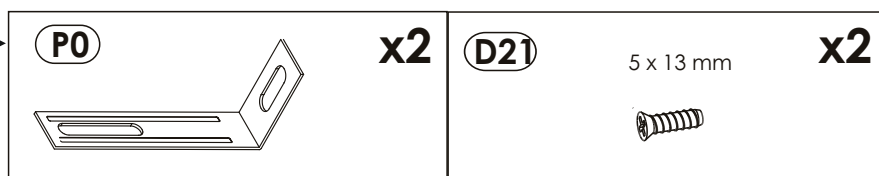
C6  x4	C10  6.3 x 20 mm x2	J3  x3
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D31  6.3 x 13 mm x8
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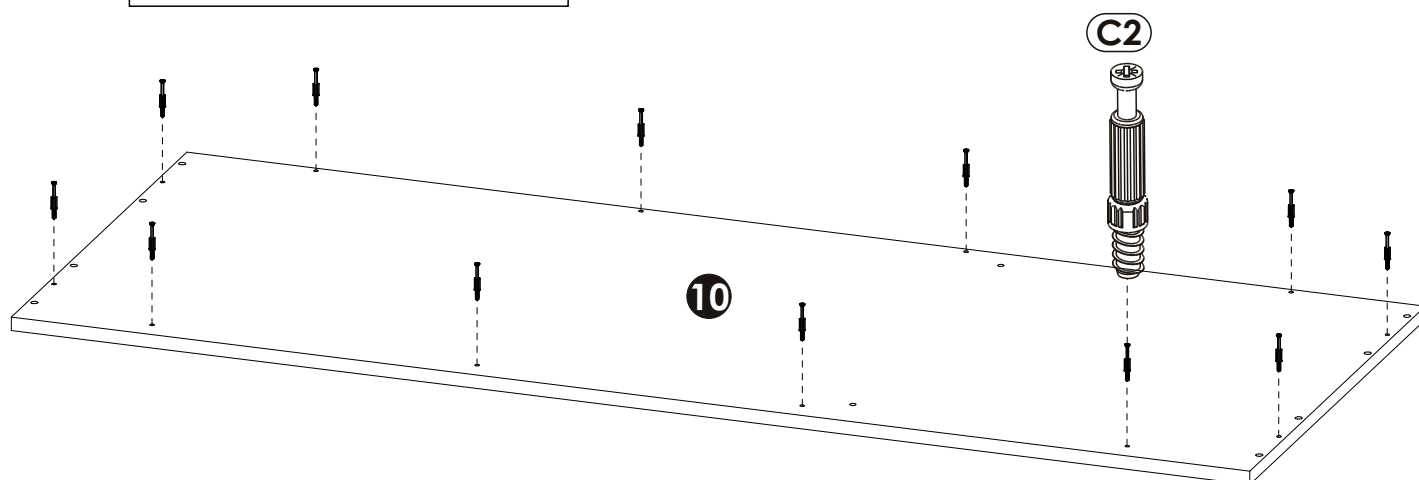
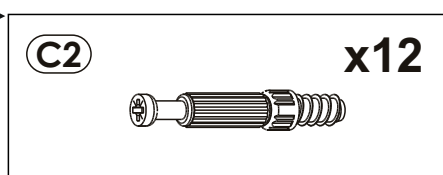
N16  L-450mm x1
--



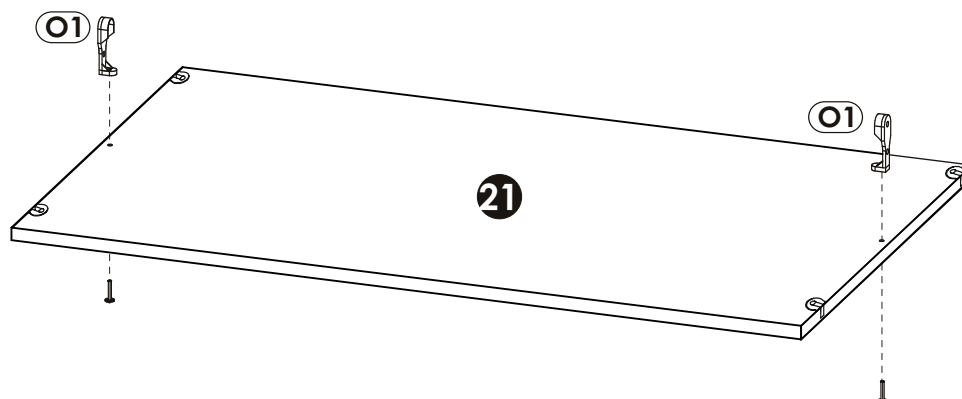
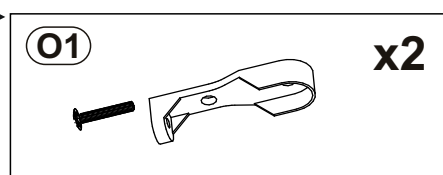
4 ►



5 ►

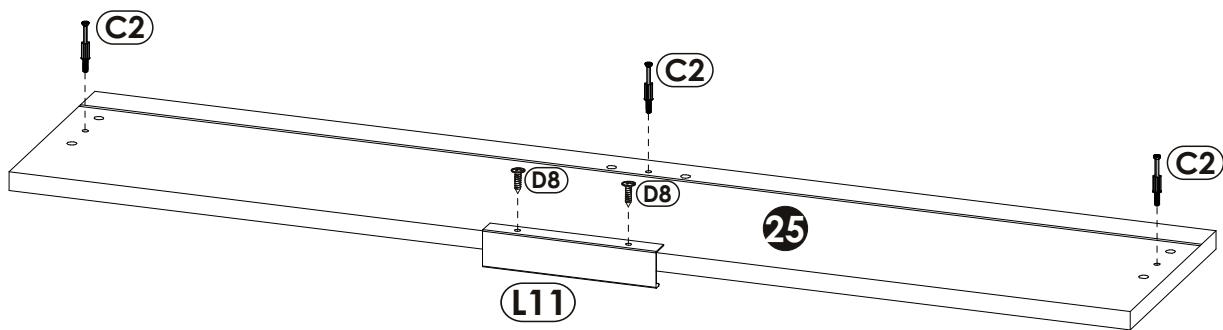


6 ►



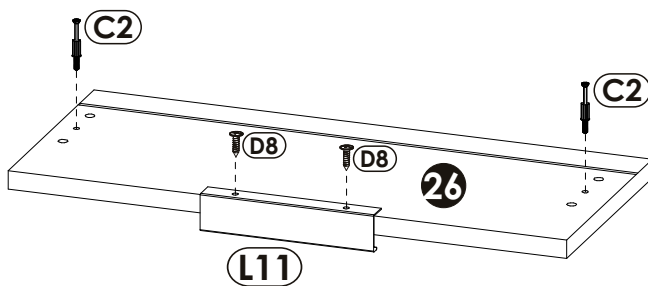
7 ▶

(D8)  4.2 x 13 mm	x2	(C2)  C2	x3	(L11)  L11	x1
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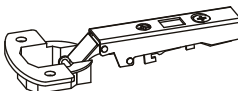


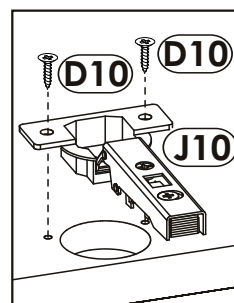
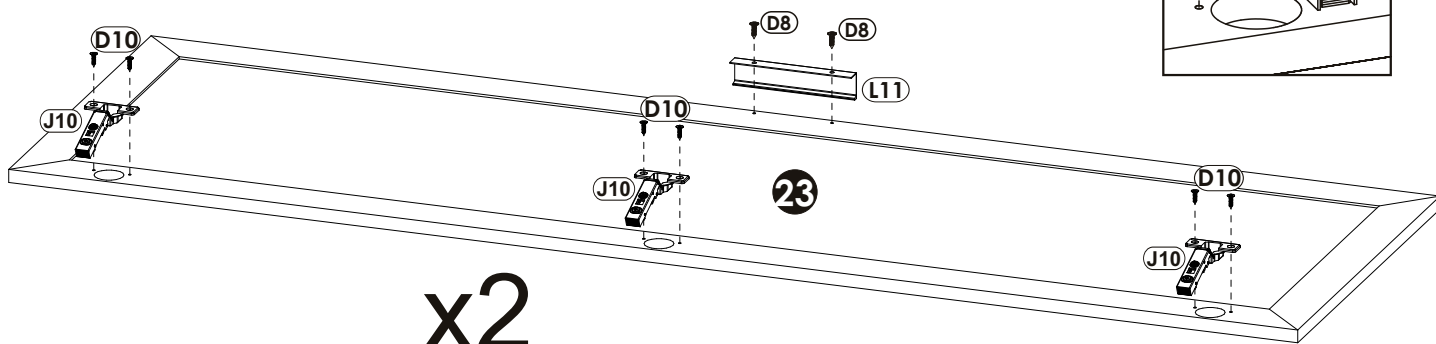
8 ▶

(D8)  4.2 x 13 mm	x2	(C2)  C2	x2	(L11)  L11	x1
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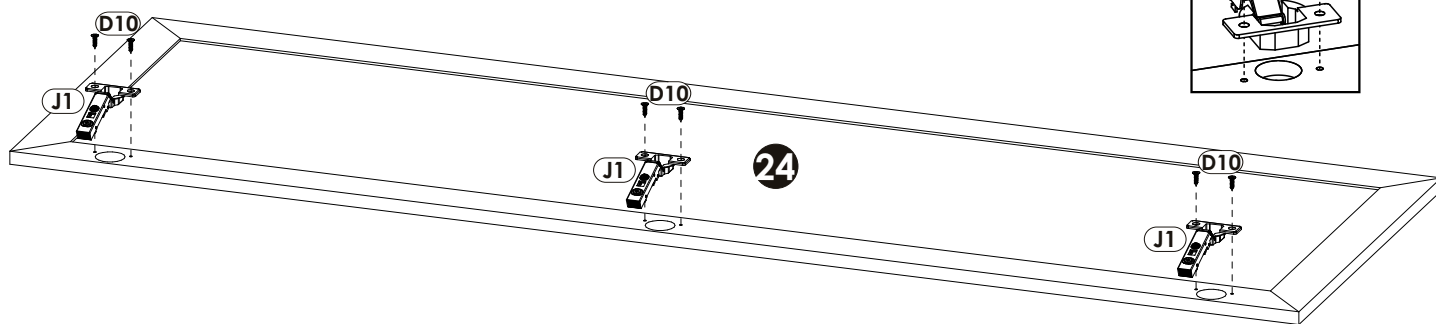
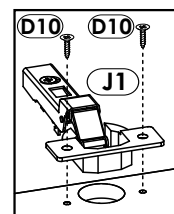
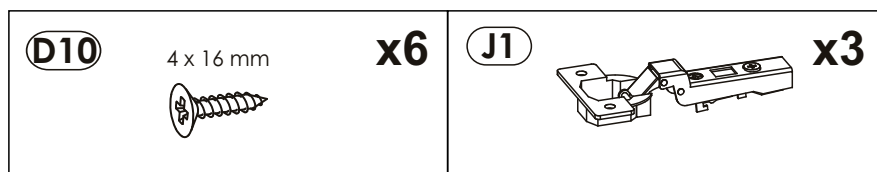


9 ▶

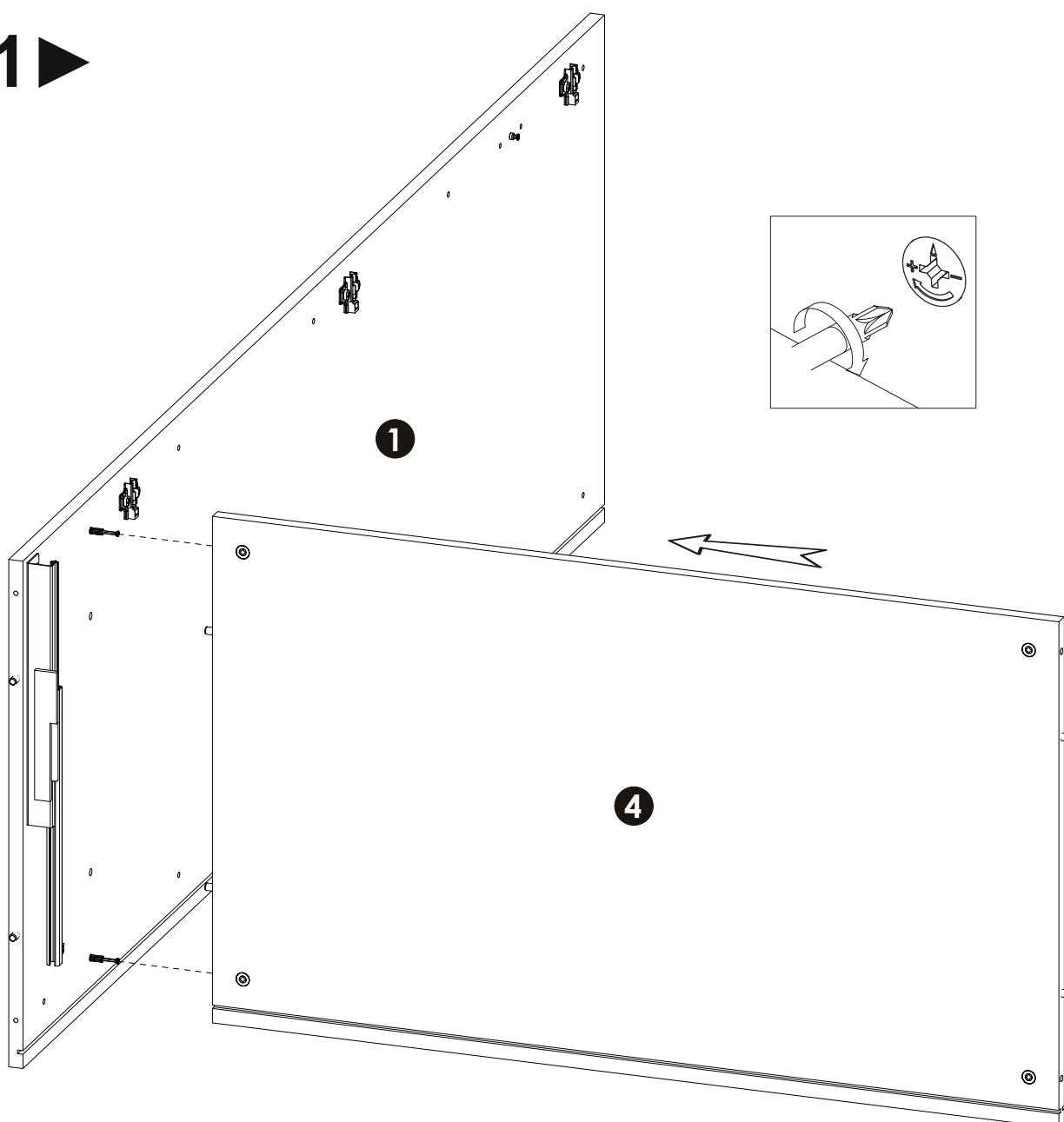
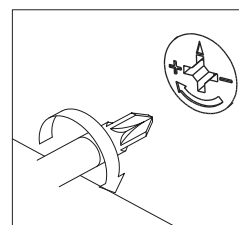
(D8)  4.2 x 13 mm	x4	(D10)  4 x 16 mm	x12	(J10)  J10	x6
(L11)  L11	x2				



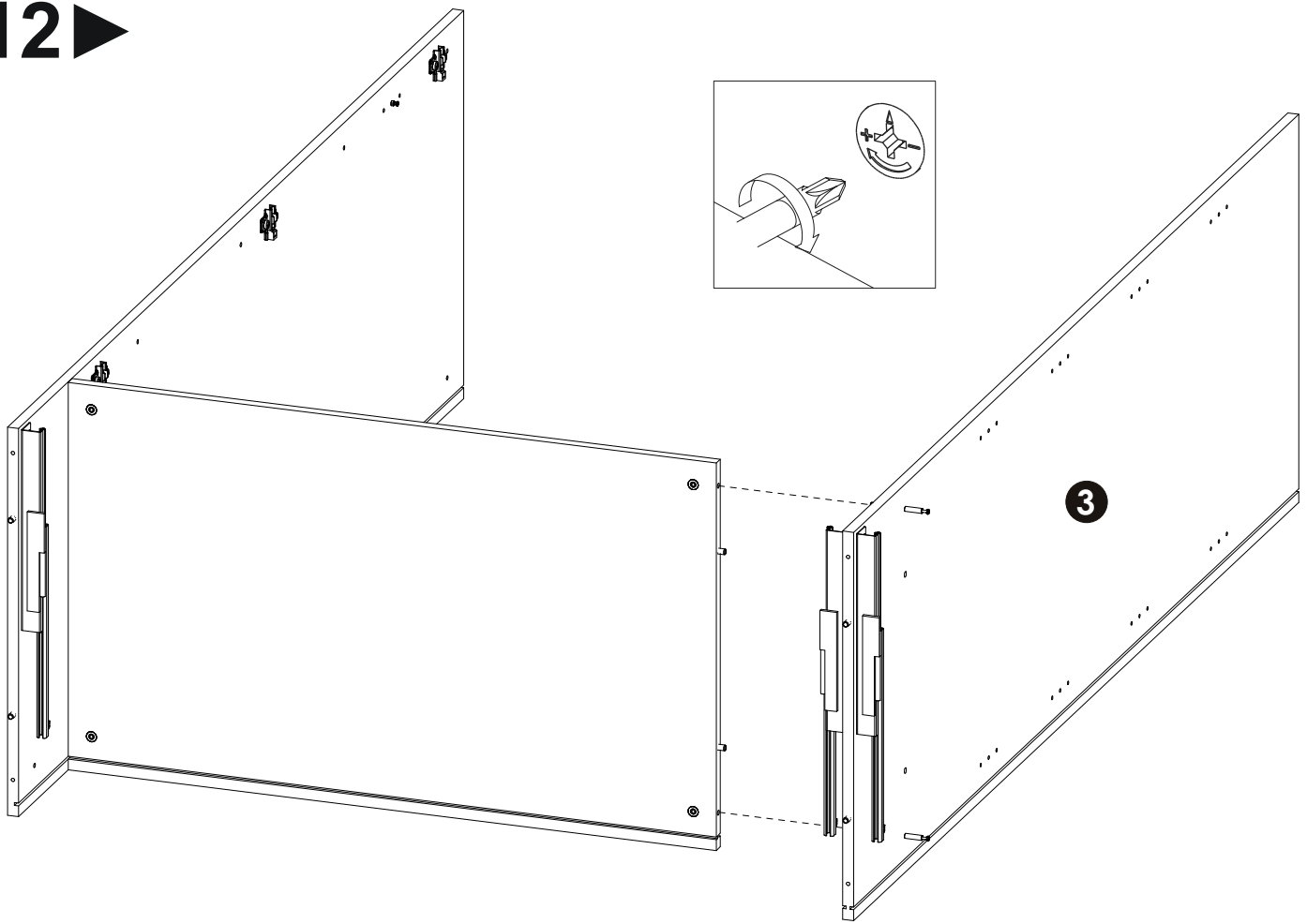
10 ▶



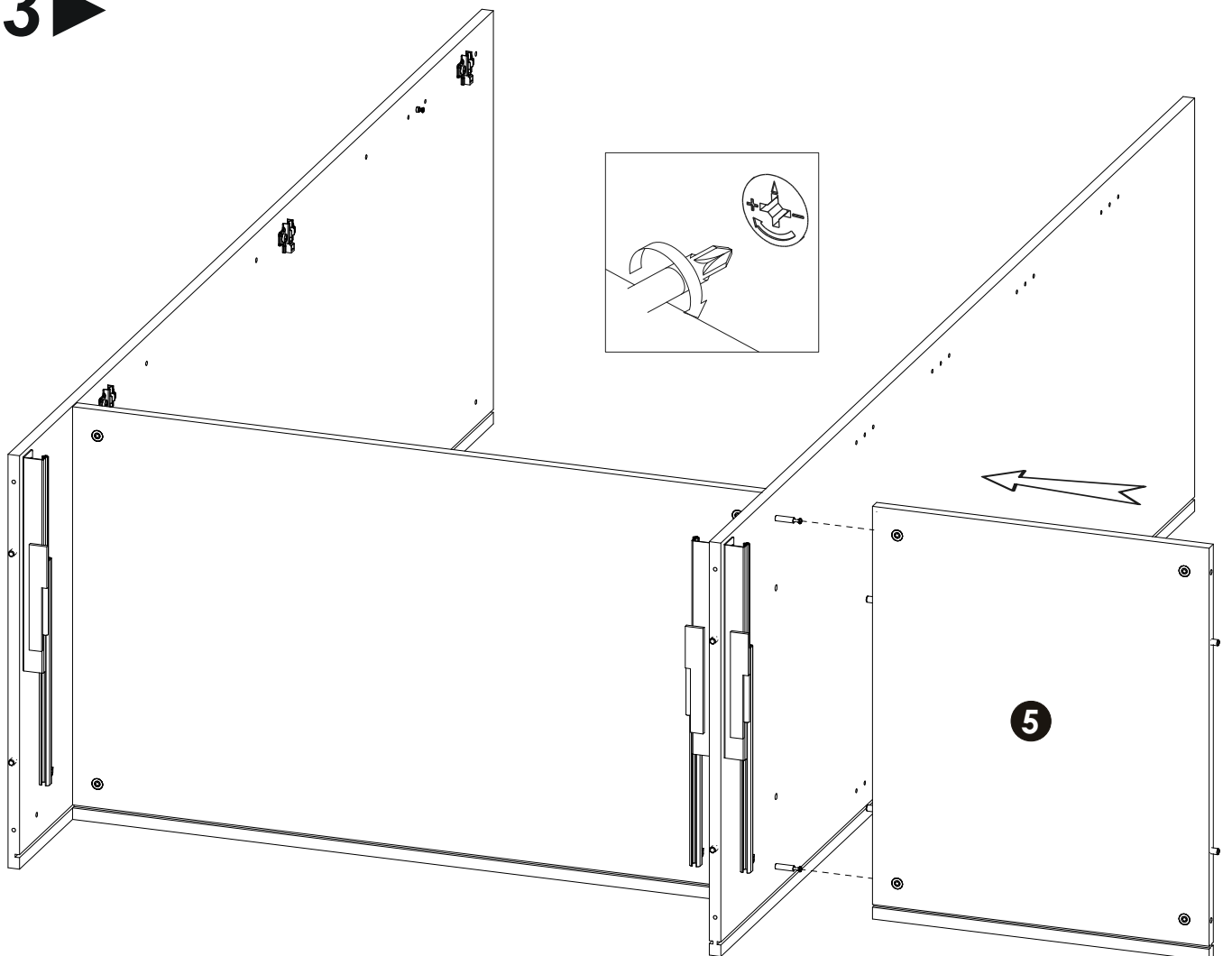
11 ▶



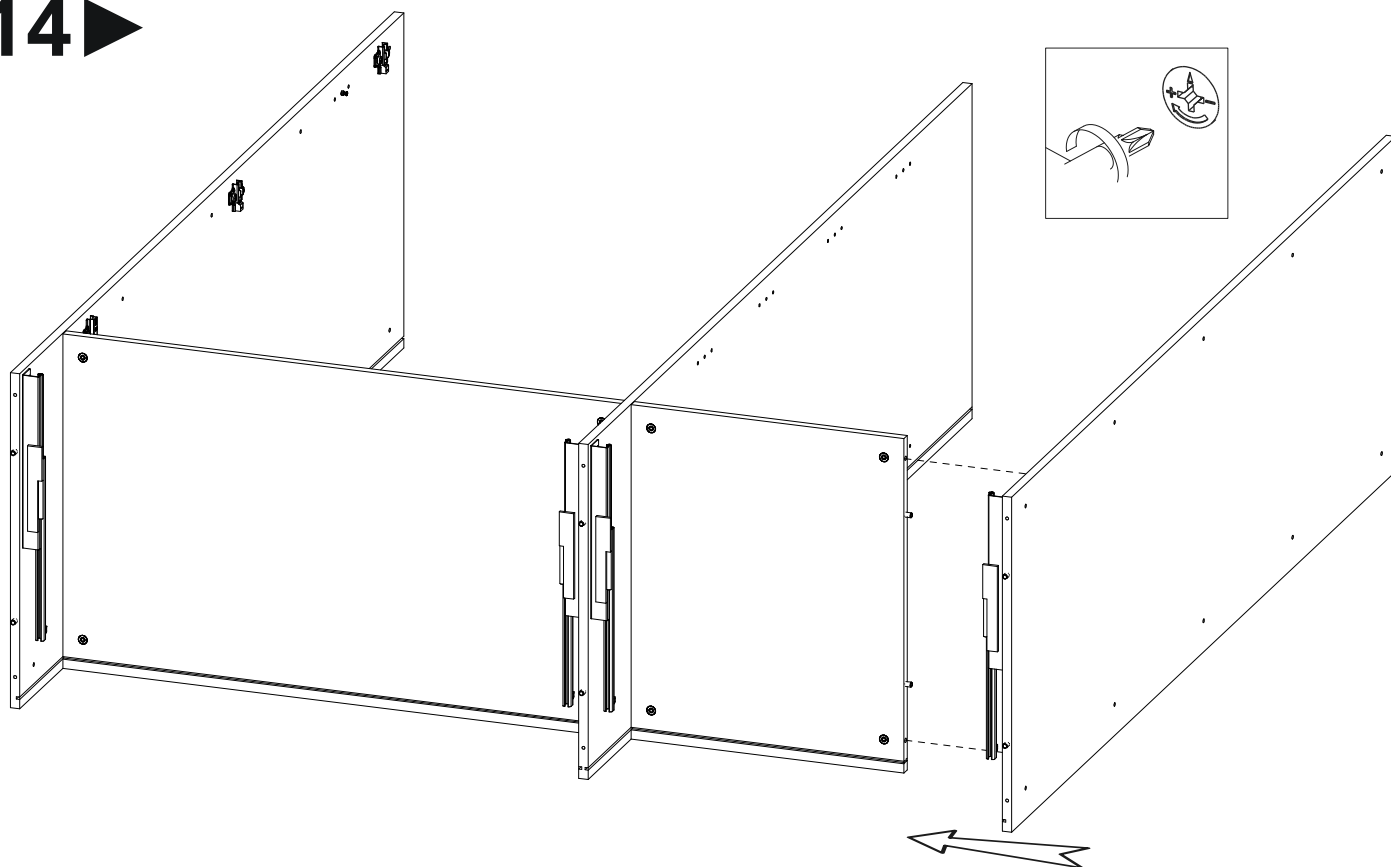
12 ►



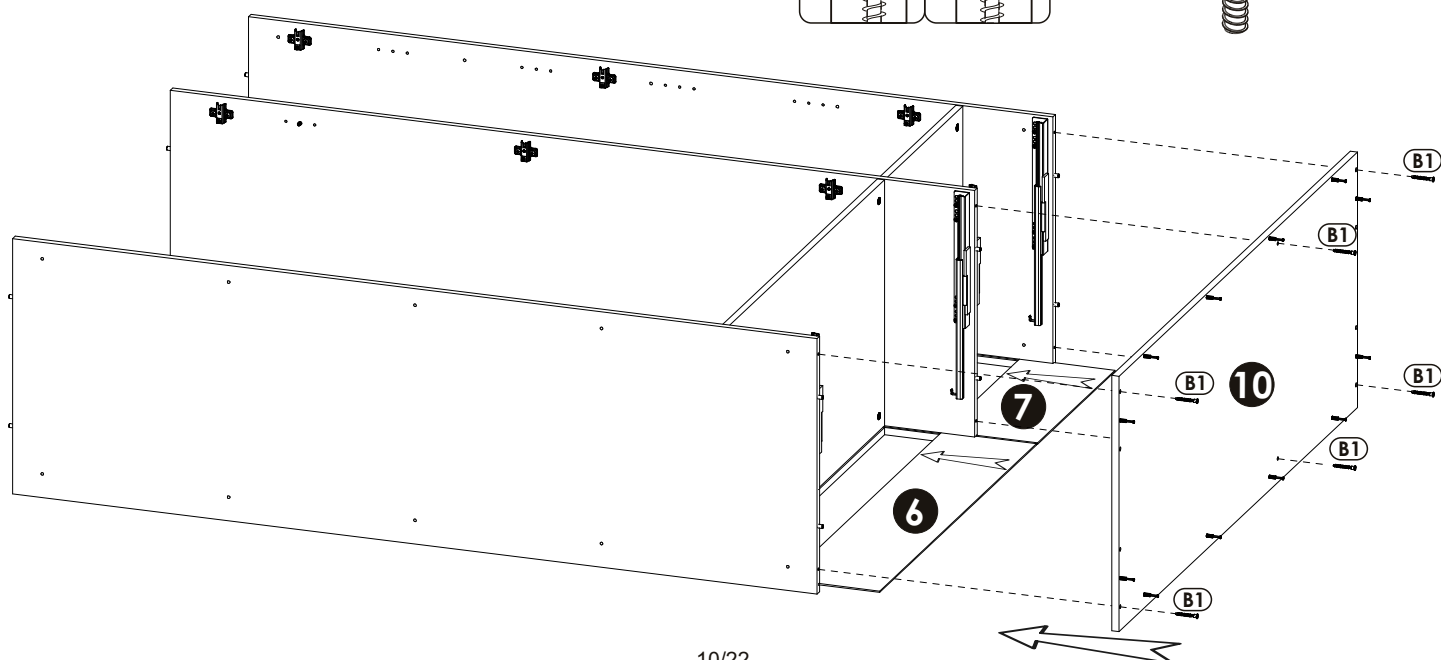
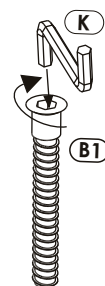
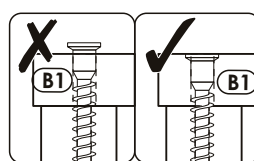
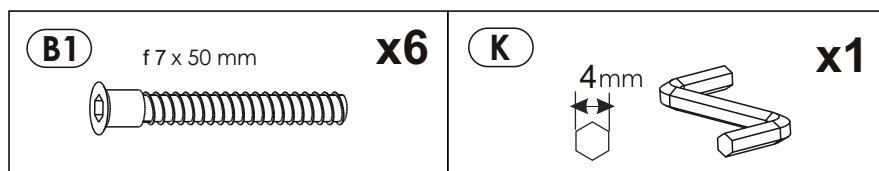
13 ►



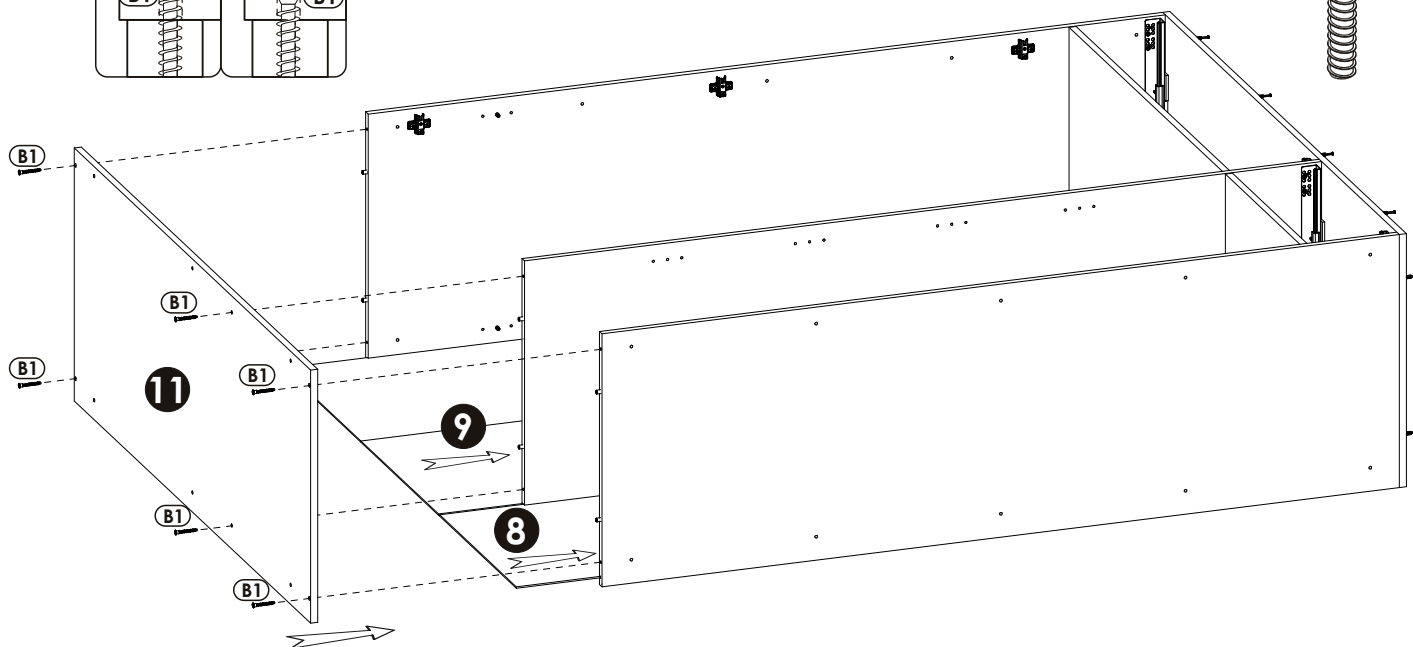
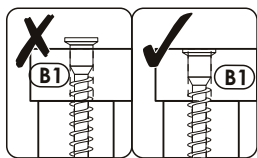
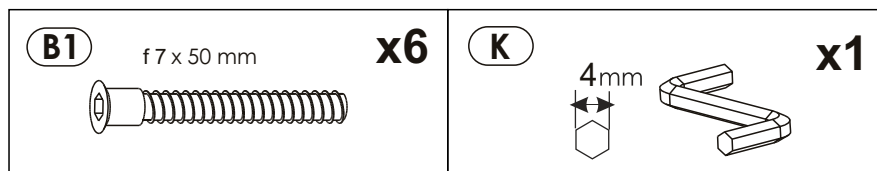
14▶



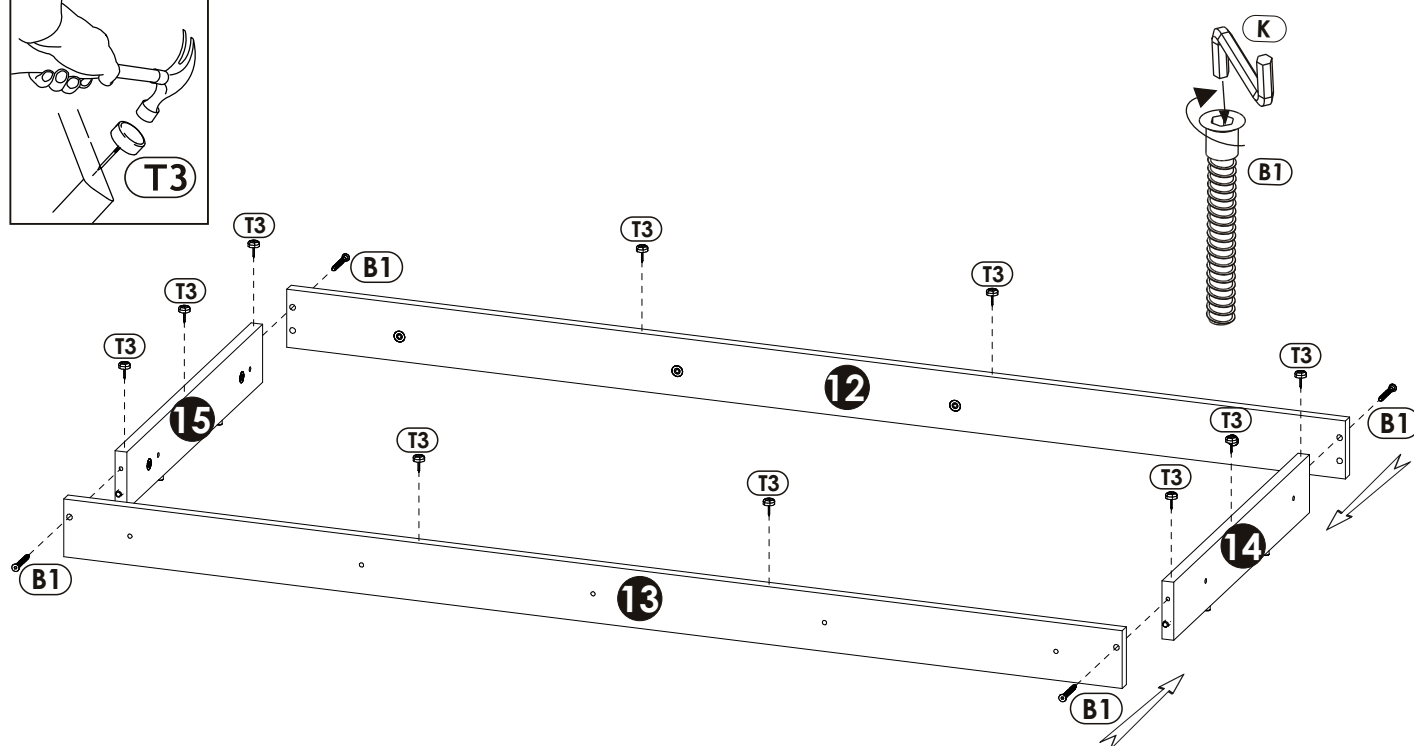
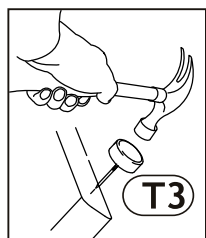
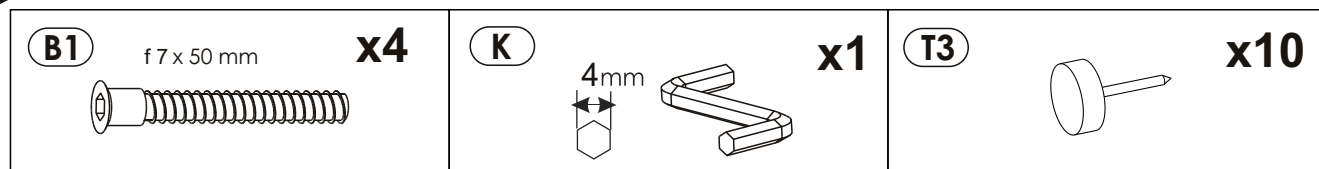
15▶



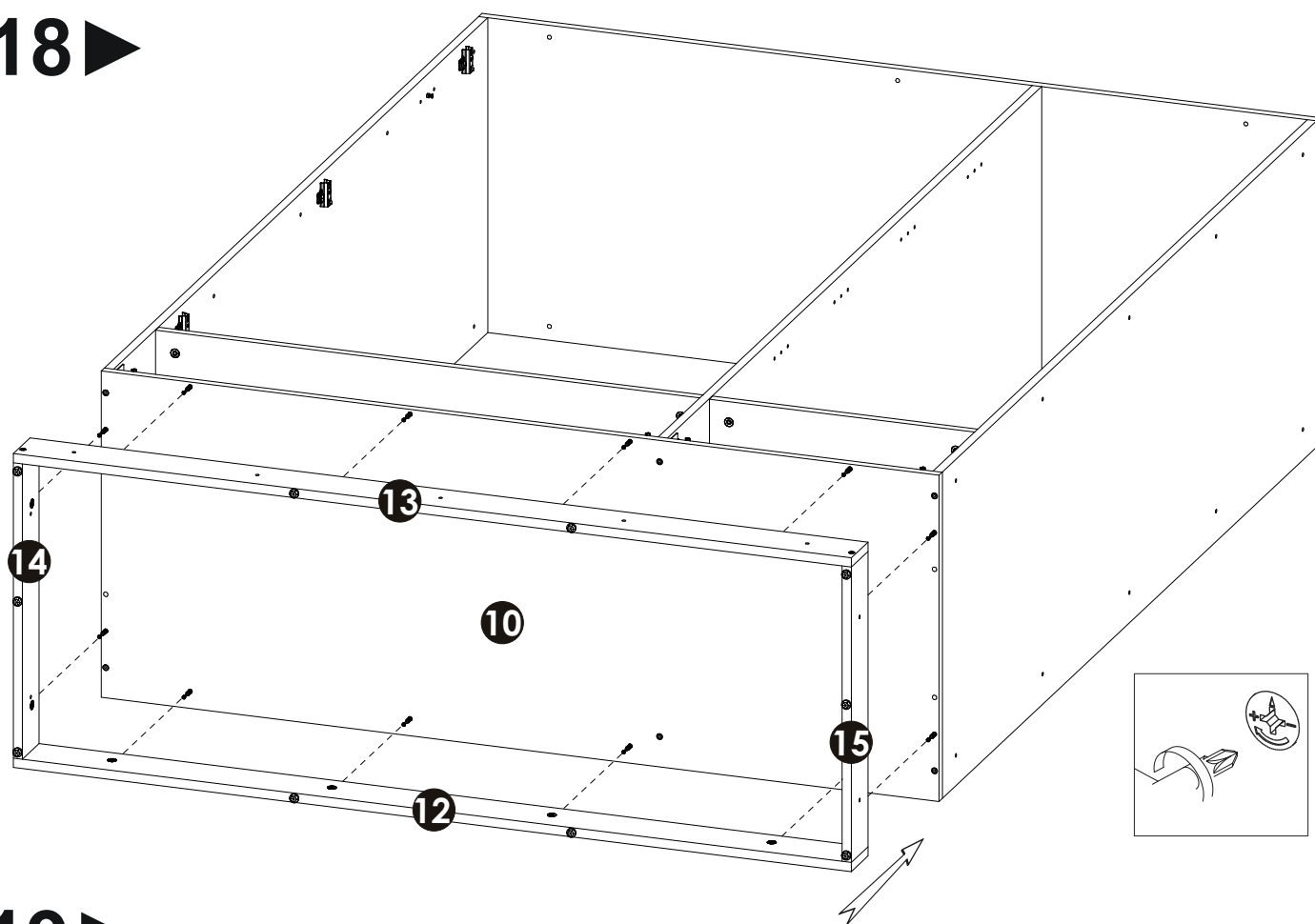
16



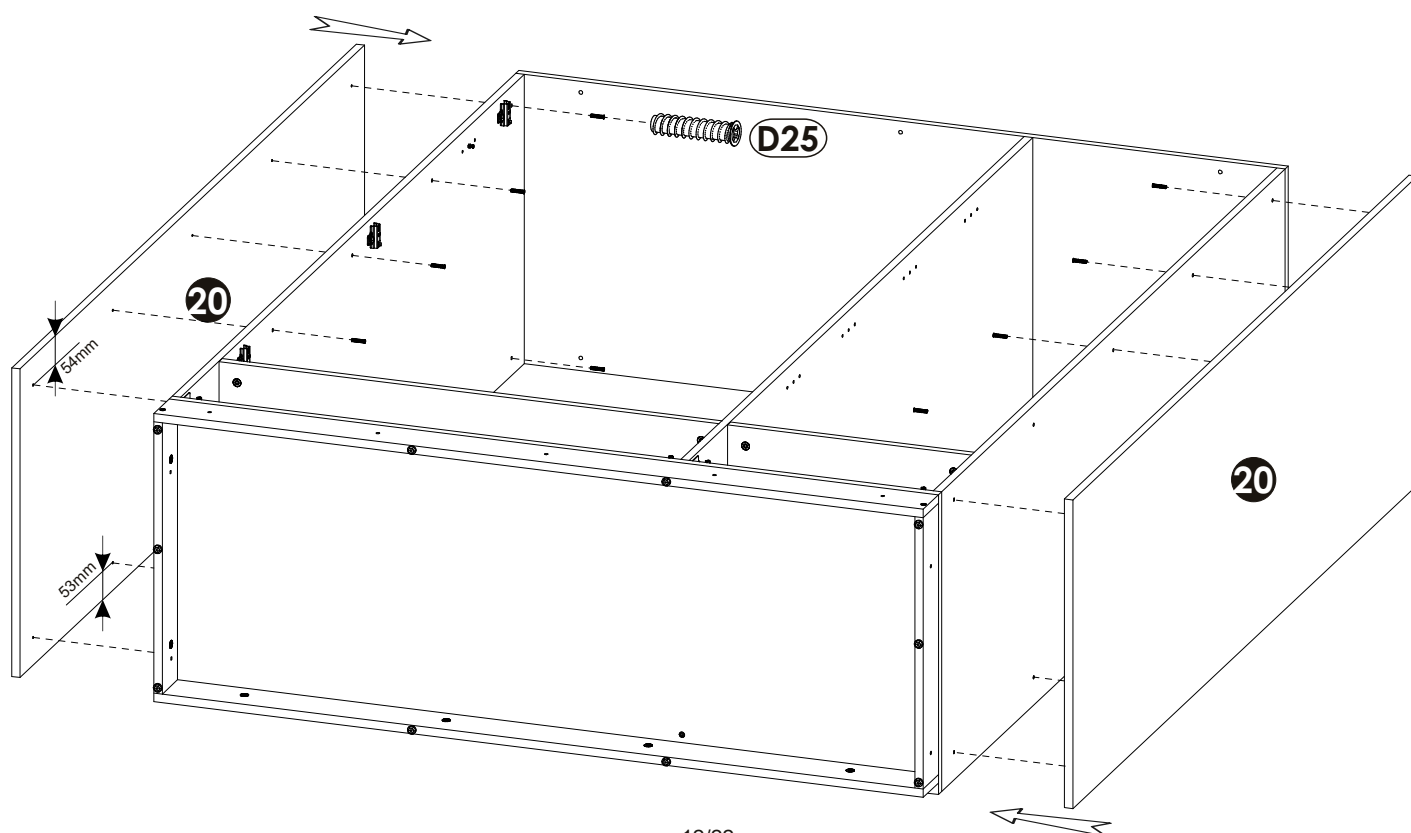
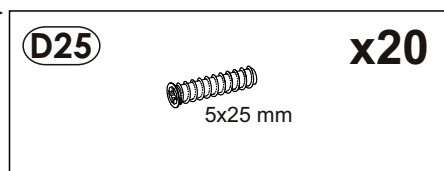
17



18 ►



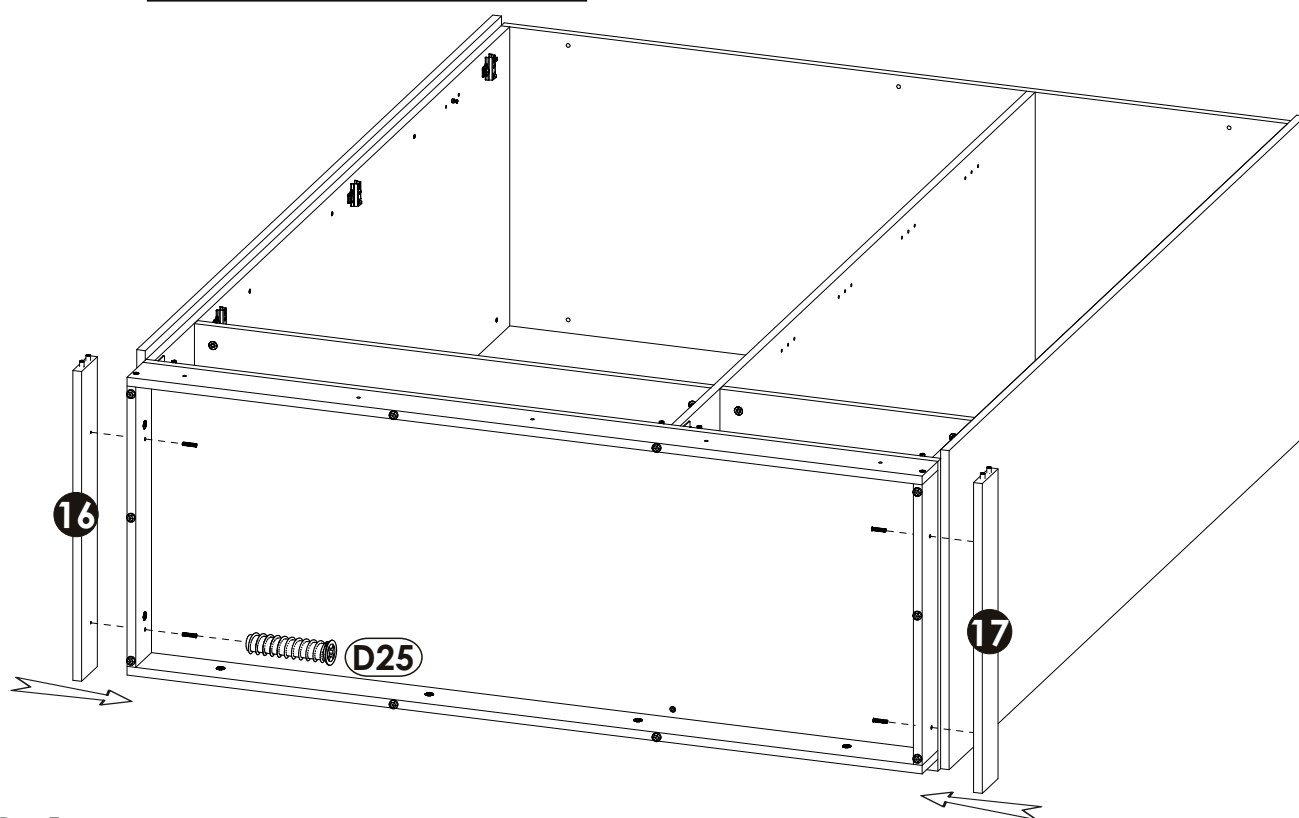
19 ►



20 ►

D25

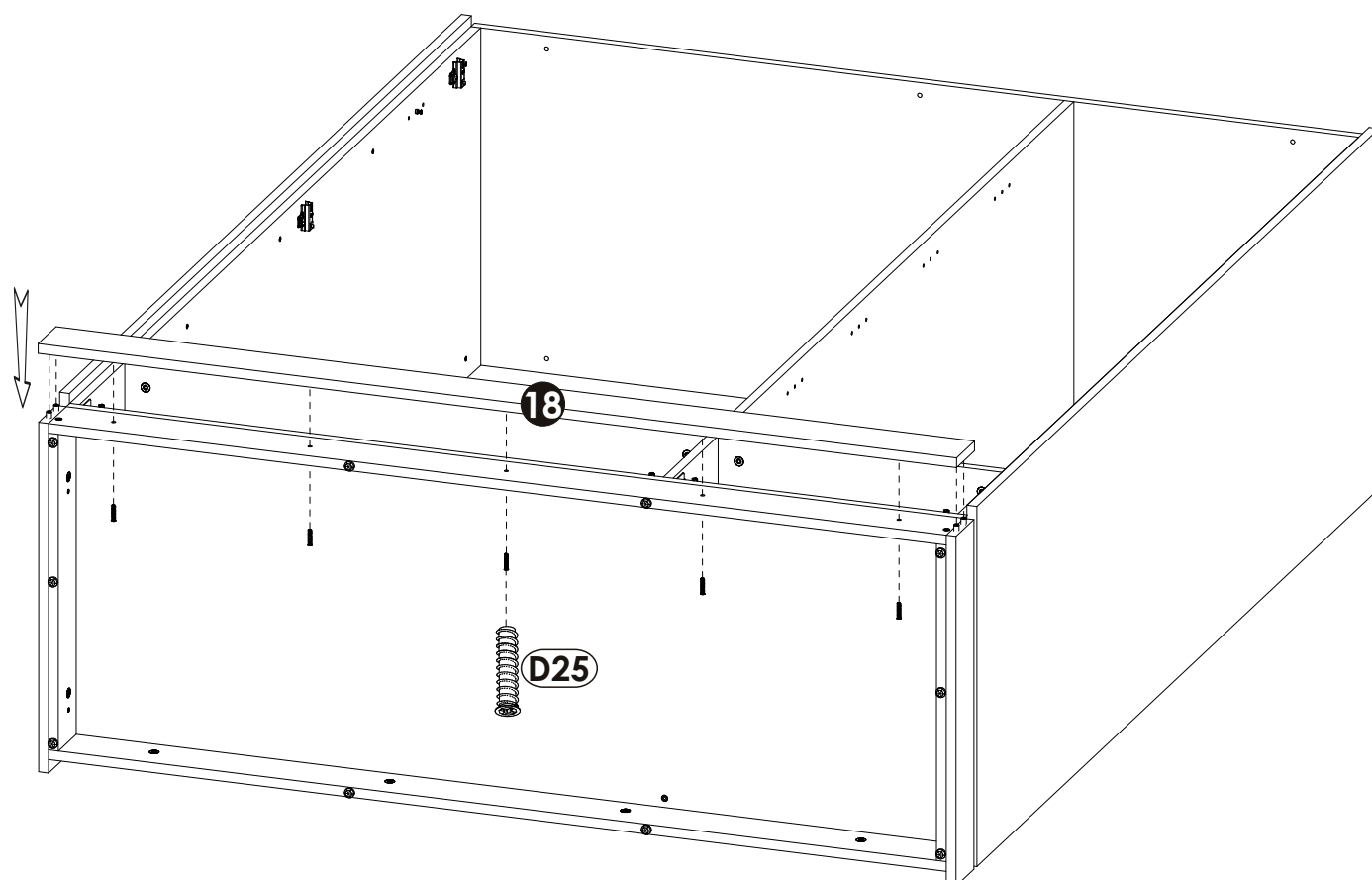
x4



21 ►

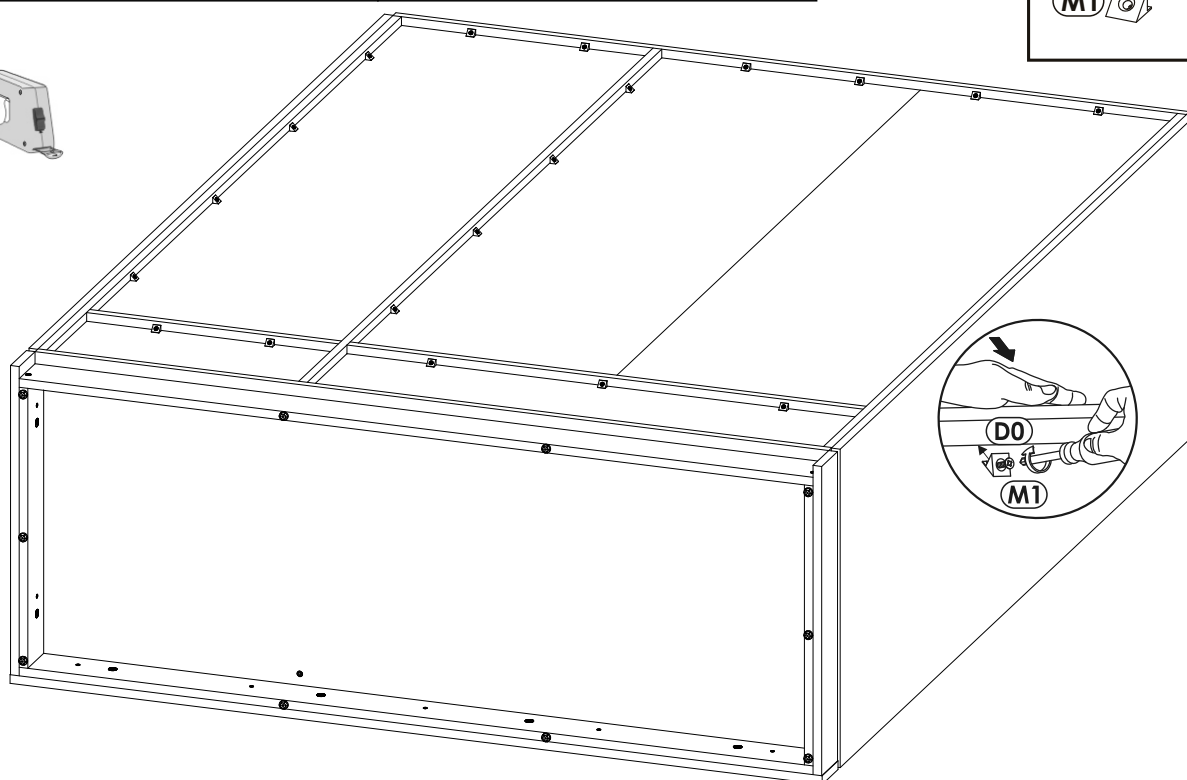
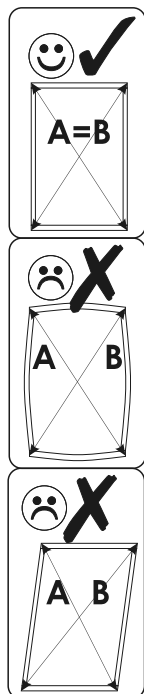
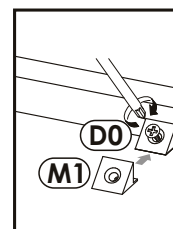
D25

x5



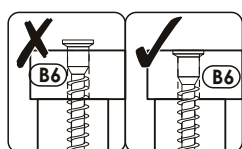
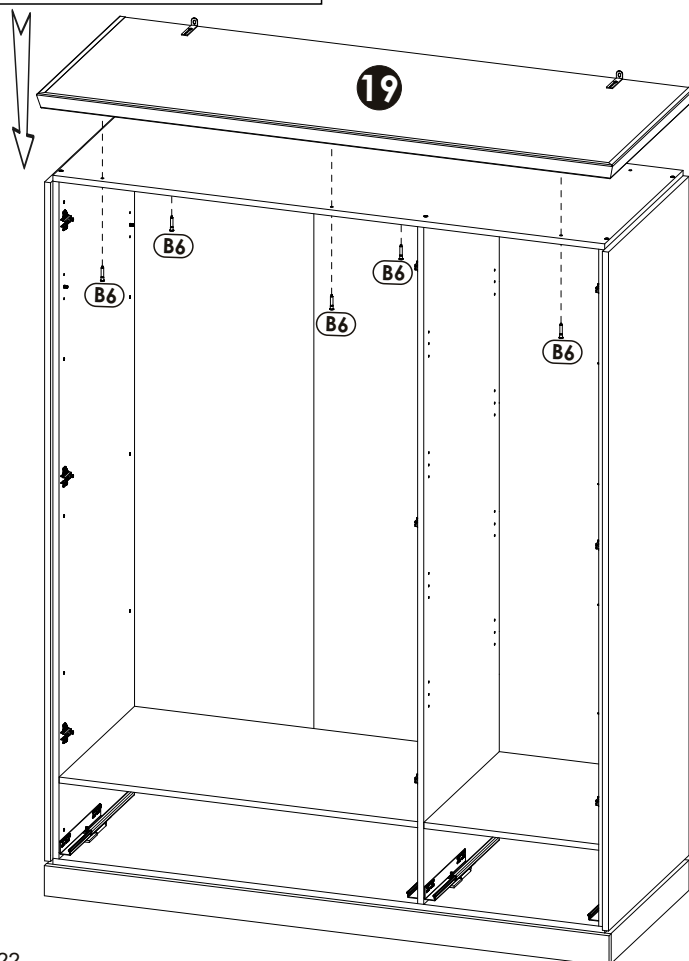
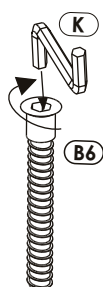
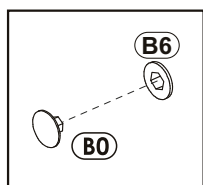
22

(D0)	3 x 15 mm	x38	(M1)		x38
					

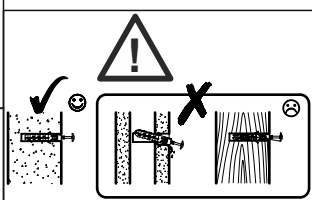
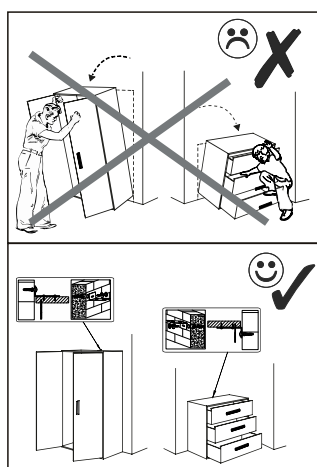
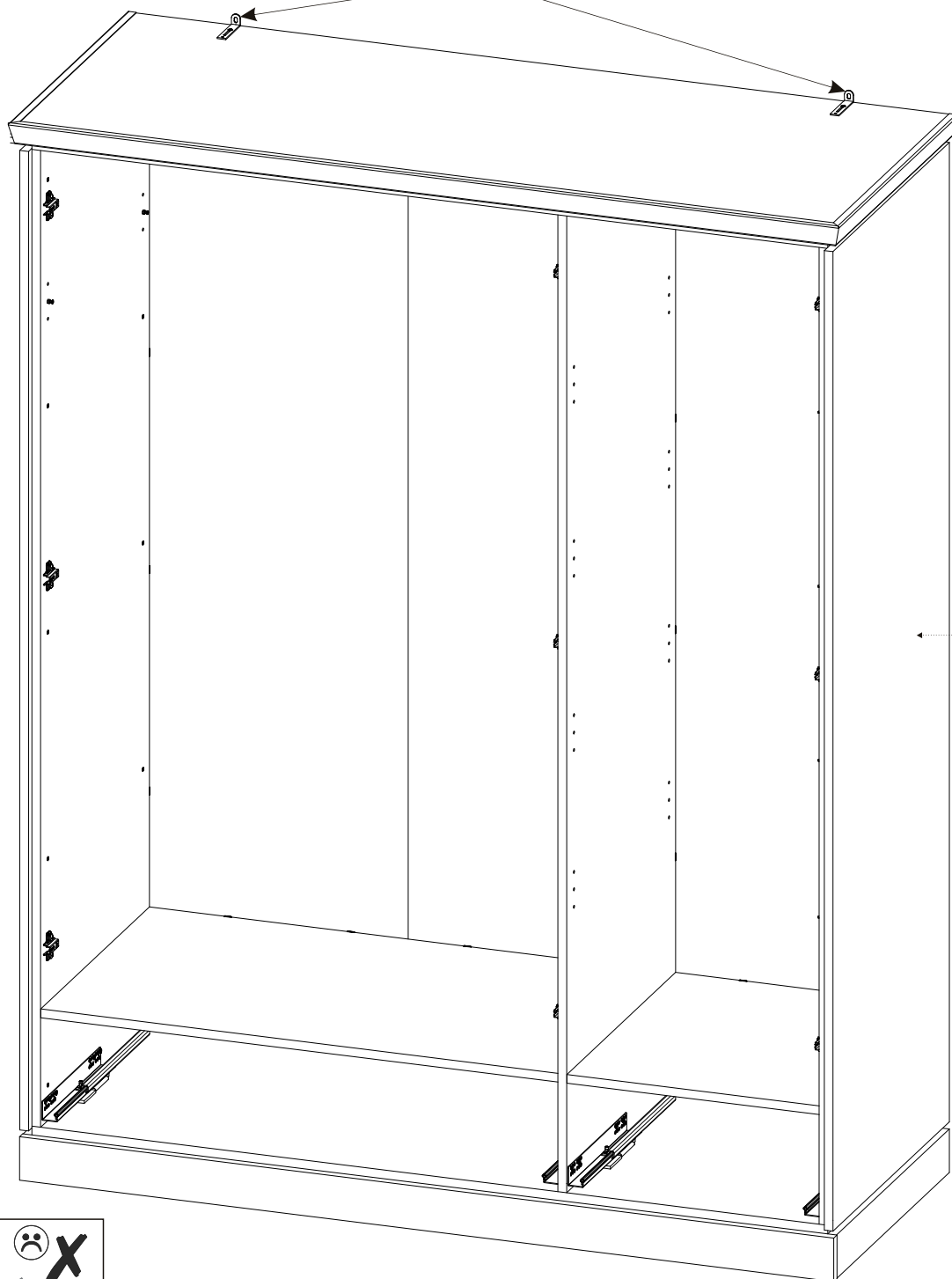
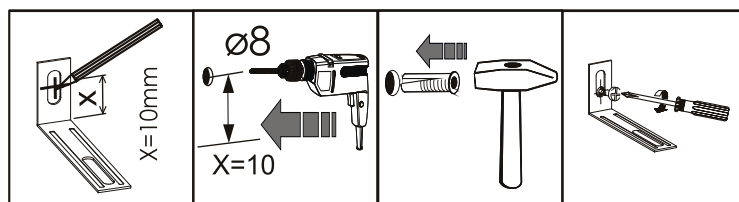
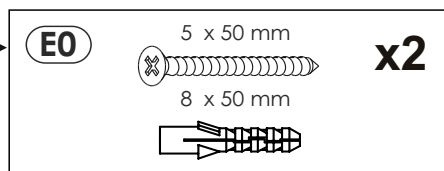


23

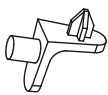
(B6)	f 7 x 38 mm	x6	(K)	4mm	x1
					
(B0)		x6			
					

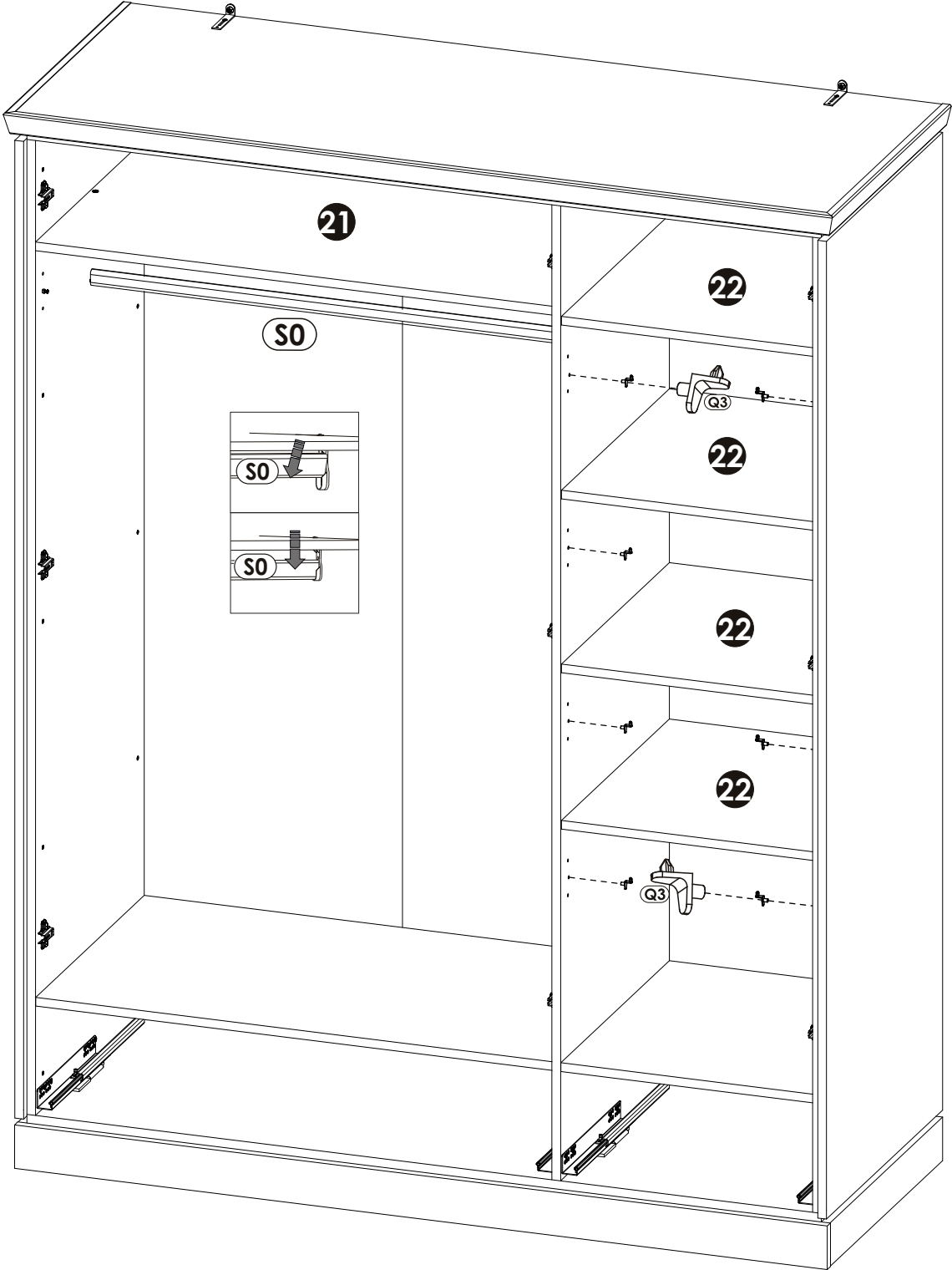
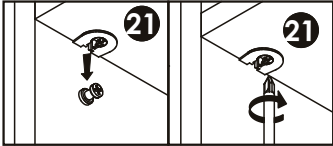


24▶

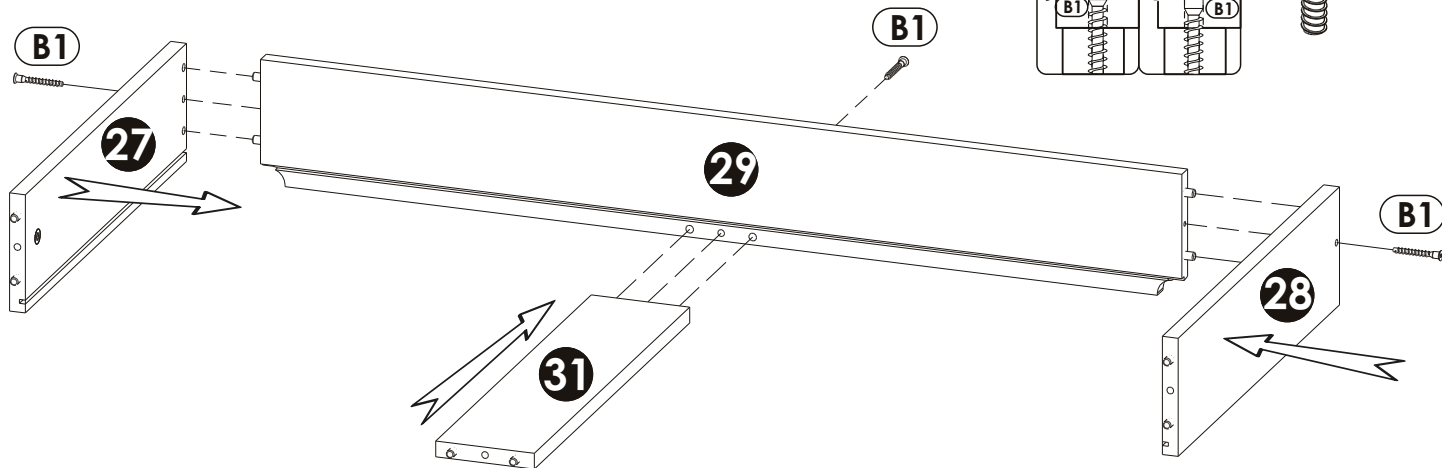
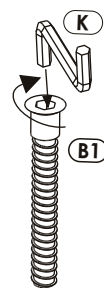
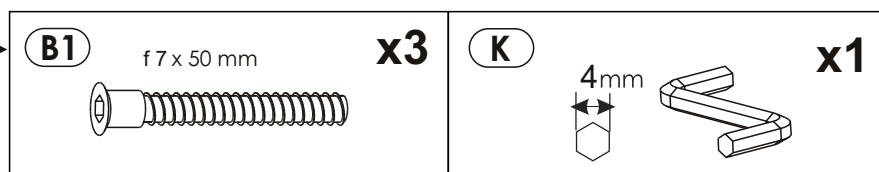


25▶

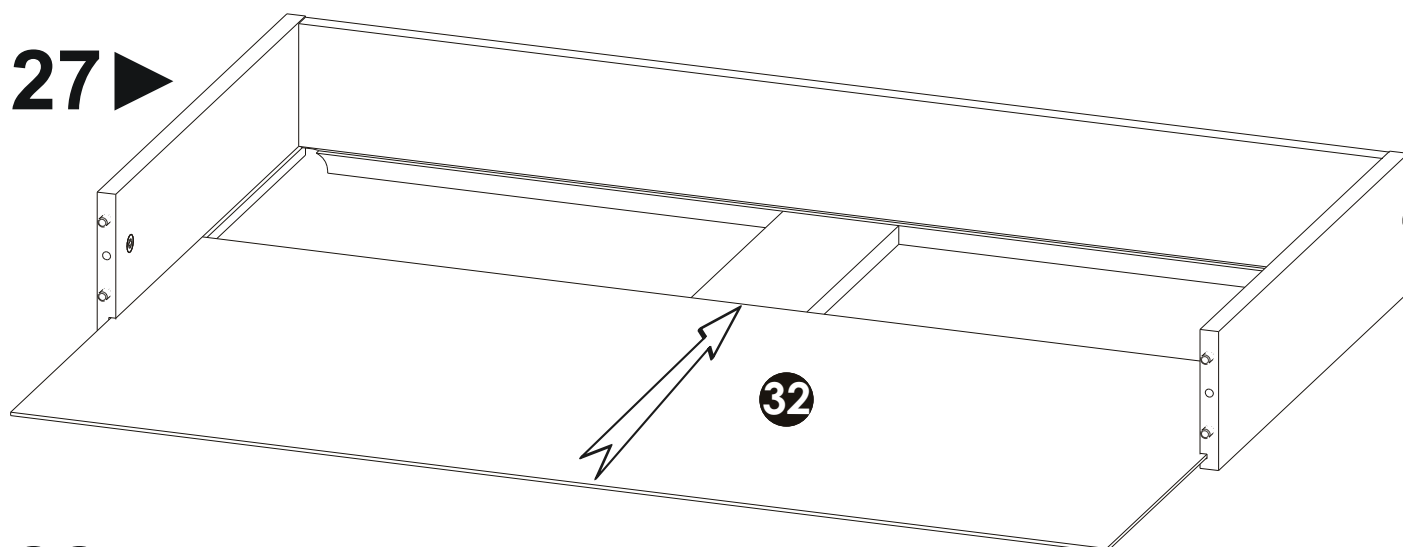
	x16		x1
		L-944mm	0



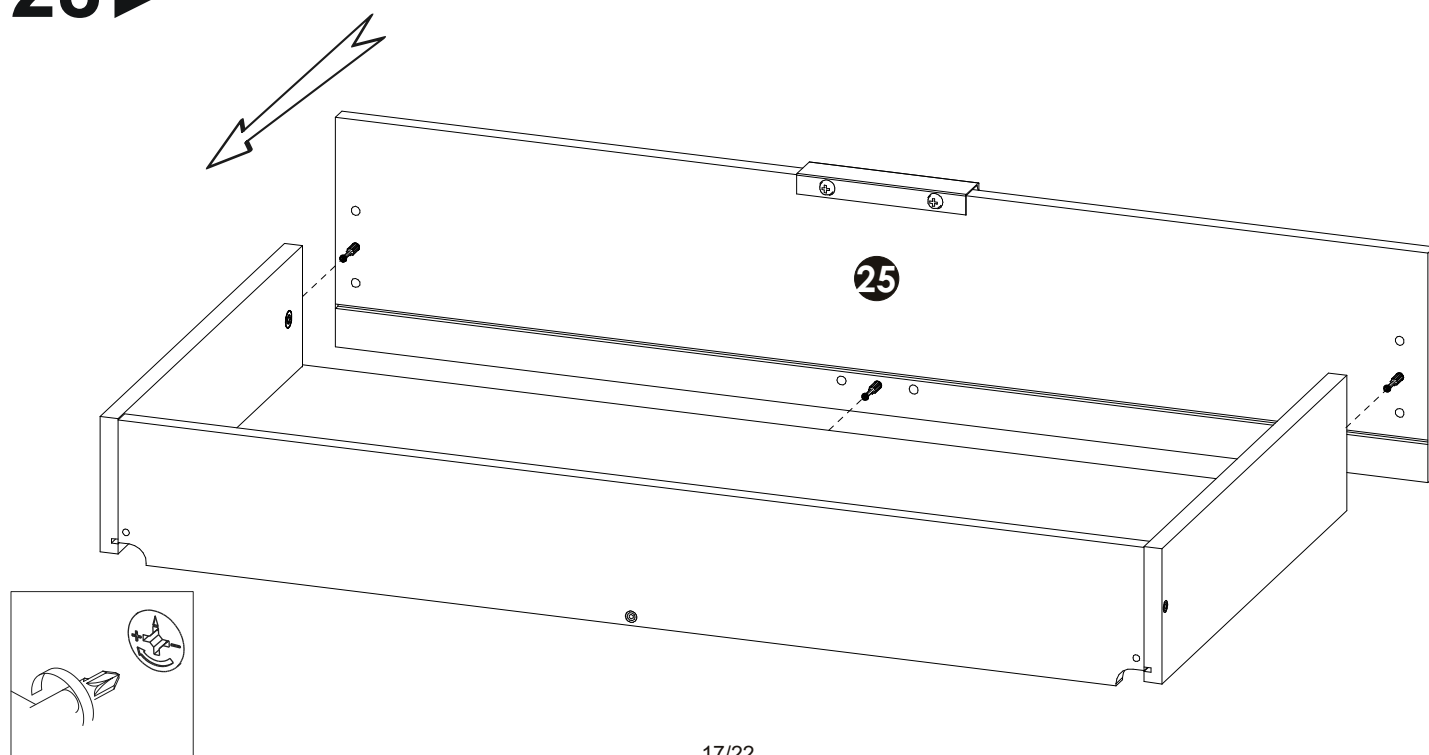
26



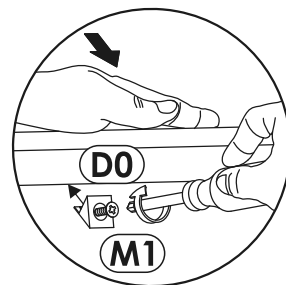
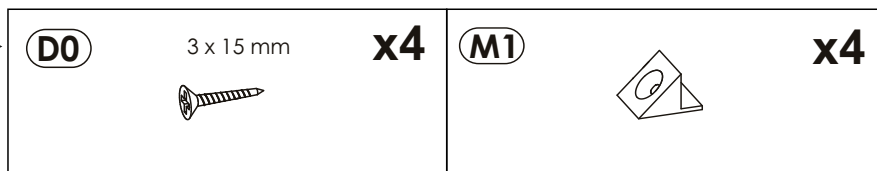
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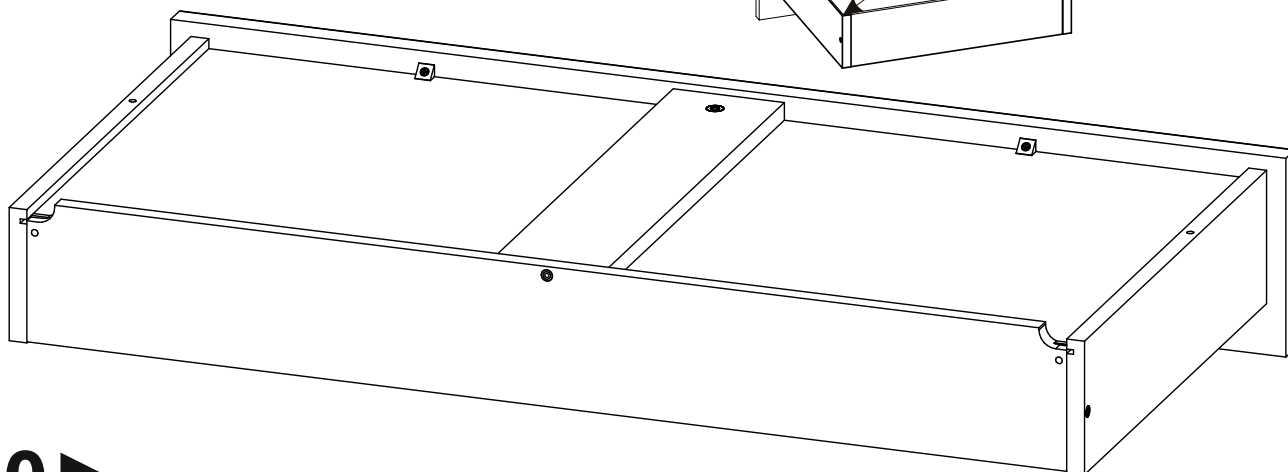
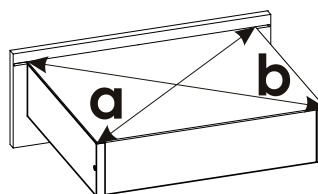
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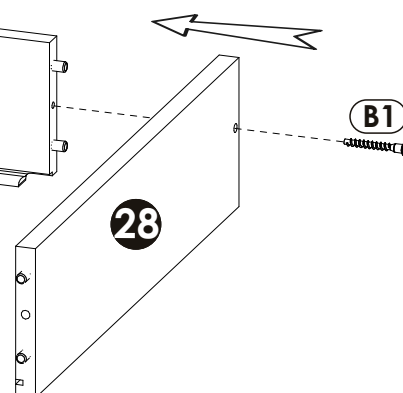
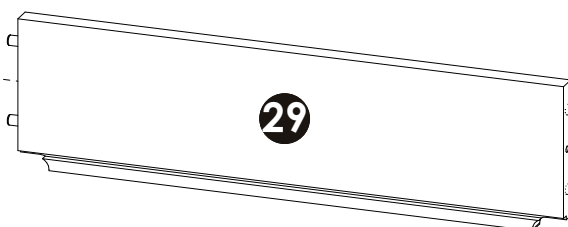
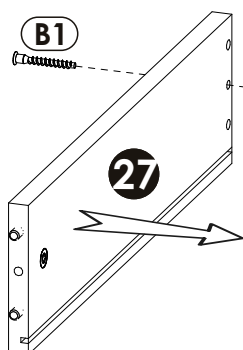
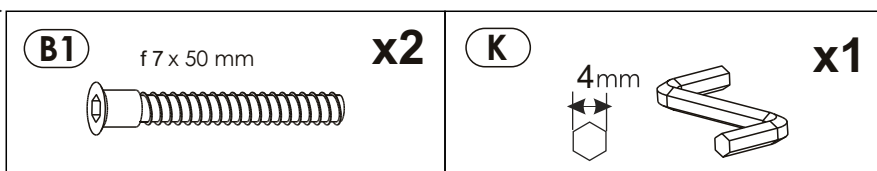
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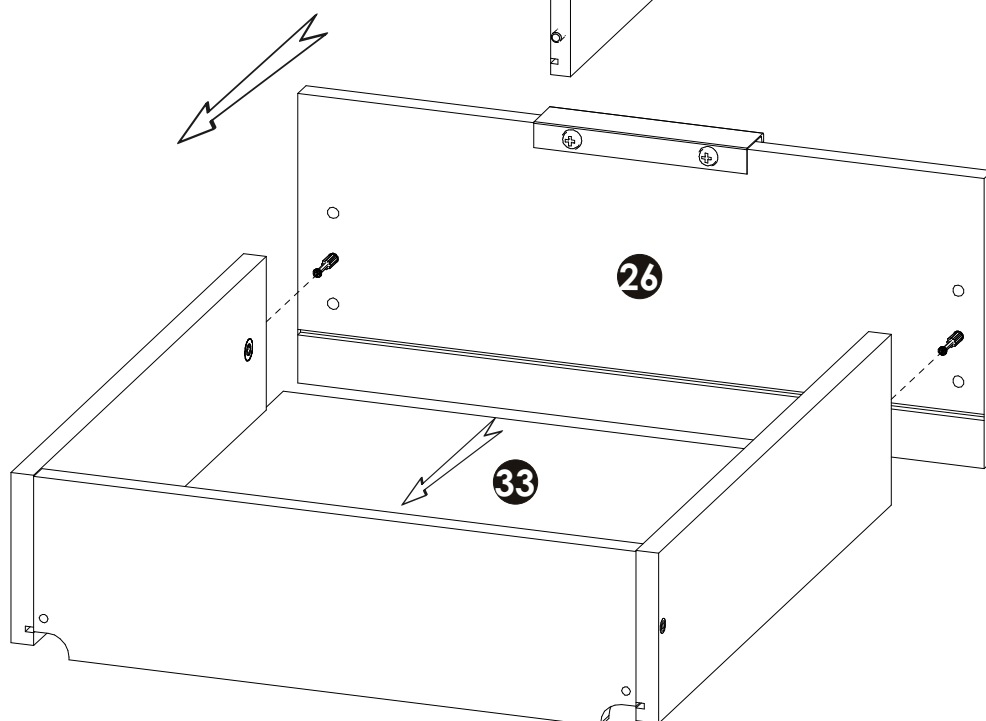
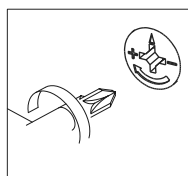
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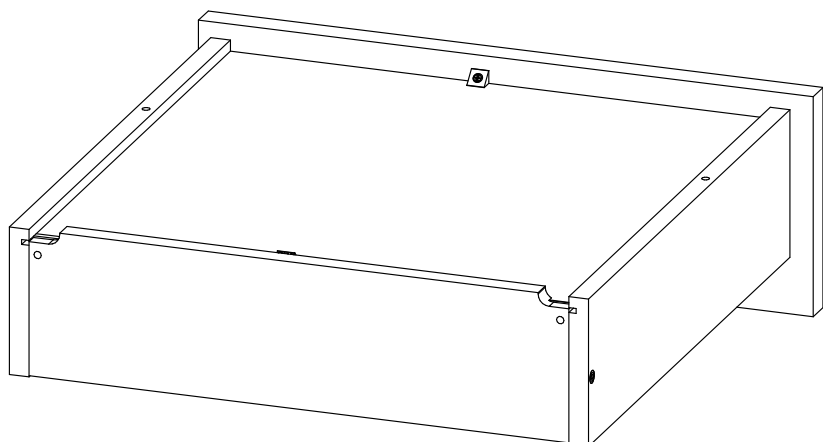
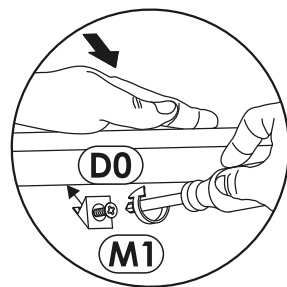
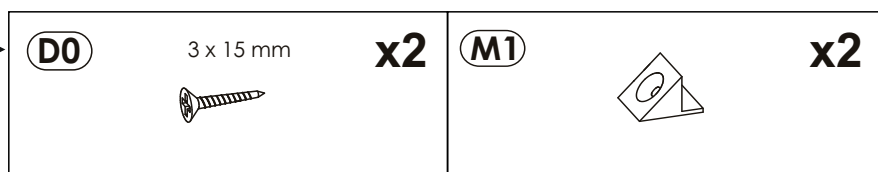
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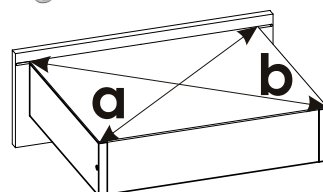
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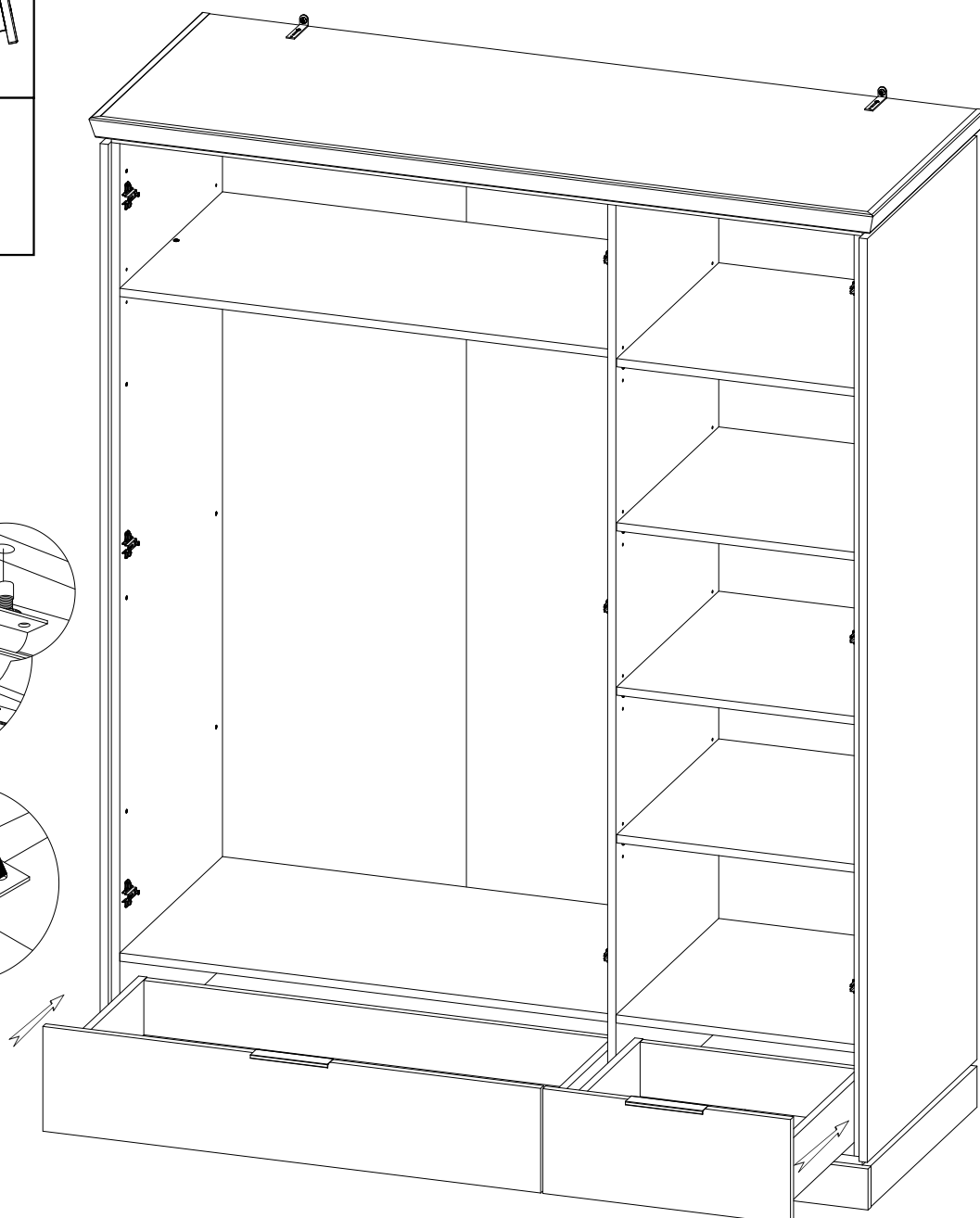
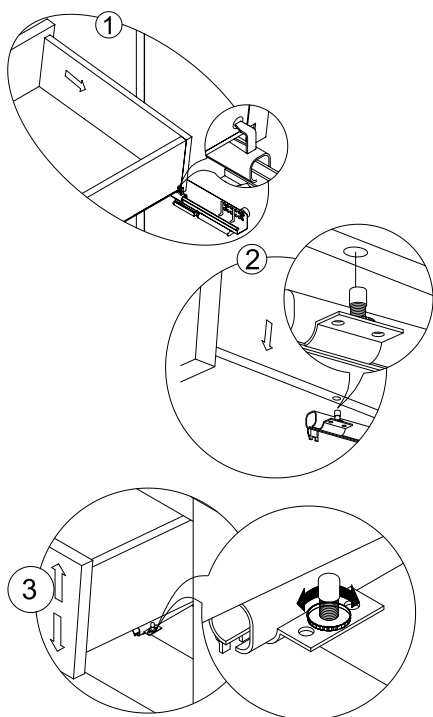
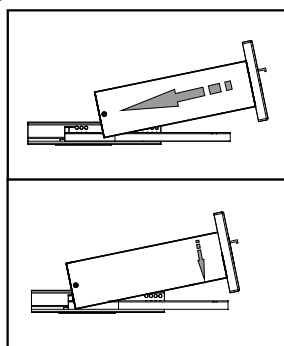
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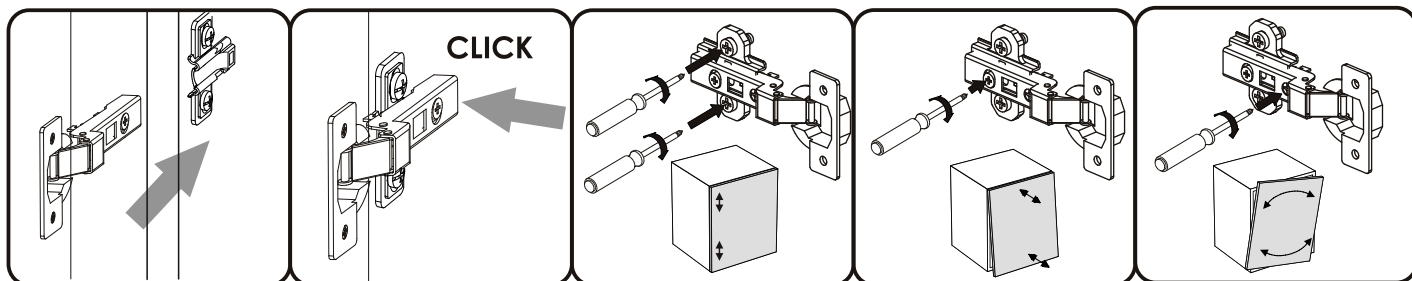
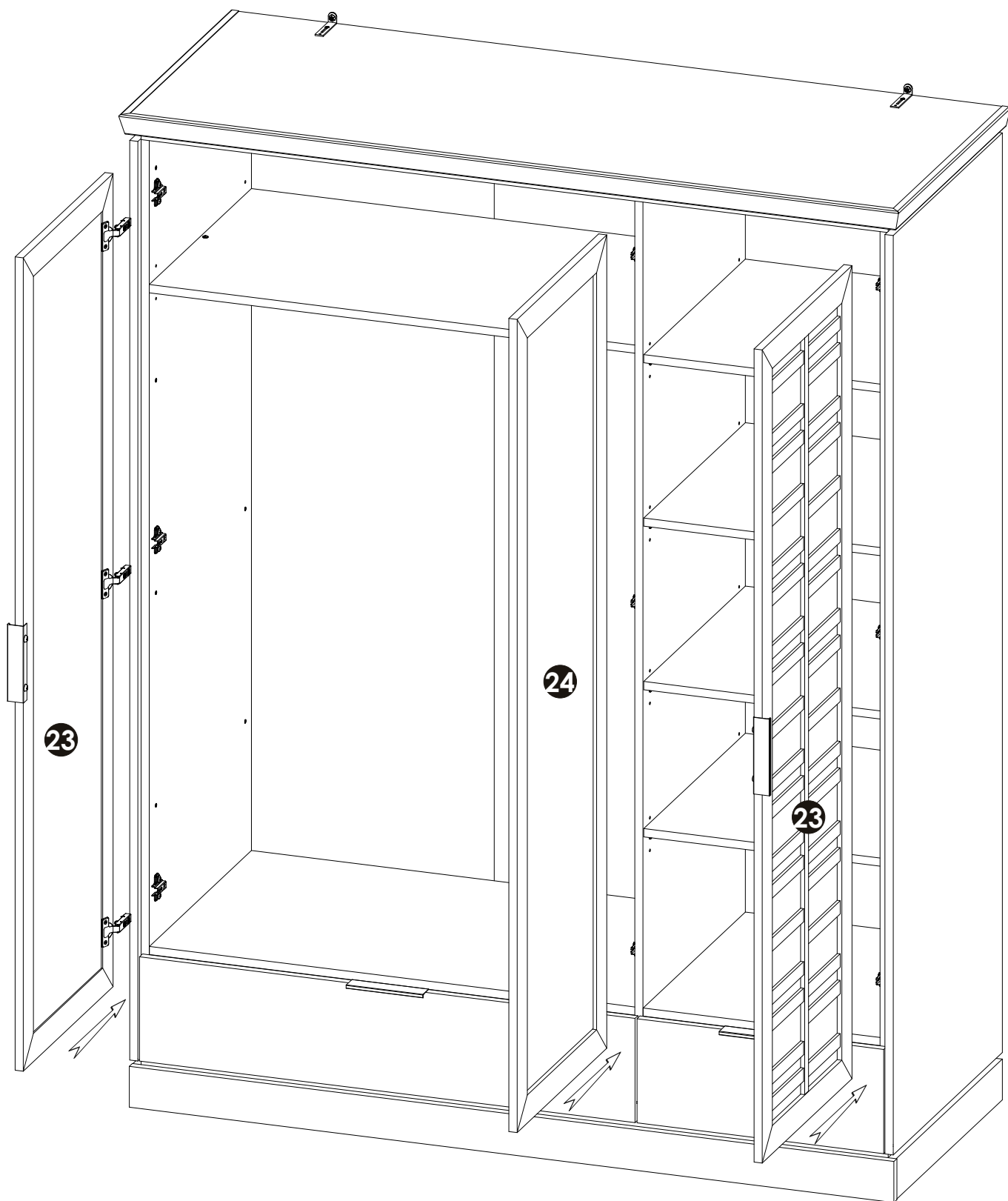


a=b



33





35 ▶

