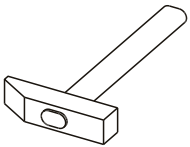
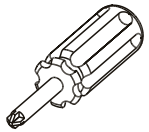
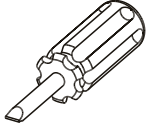
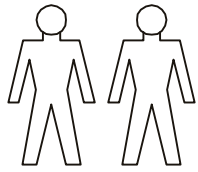
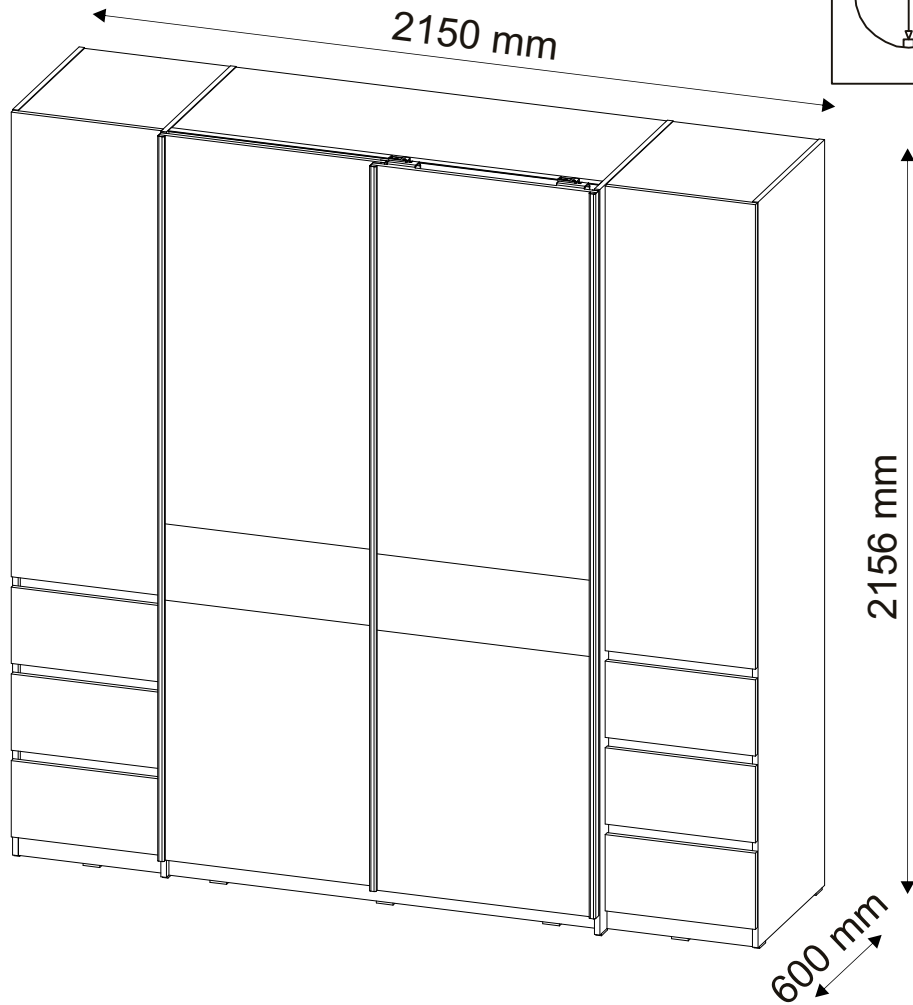
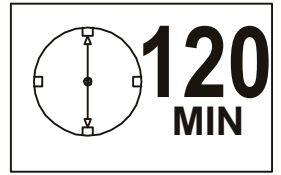
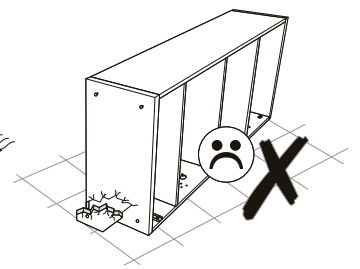
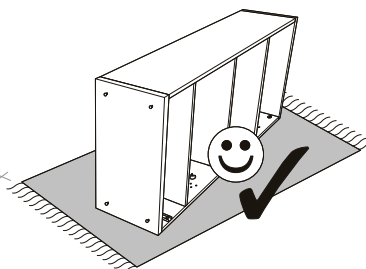
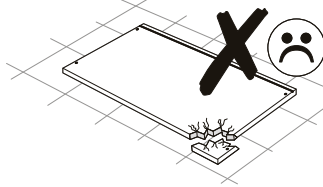
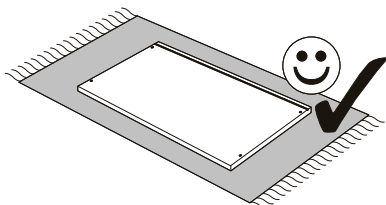
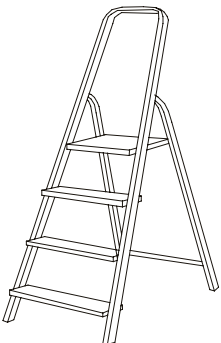


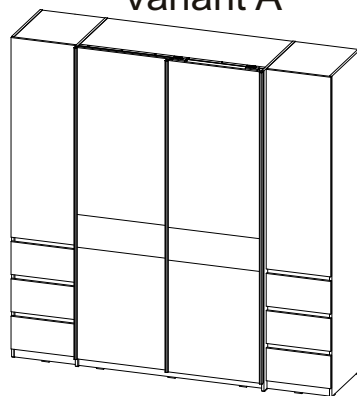
OSLO - KLEIDERSCHRANK



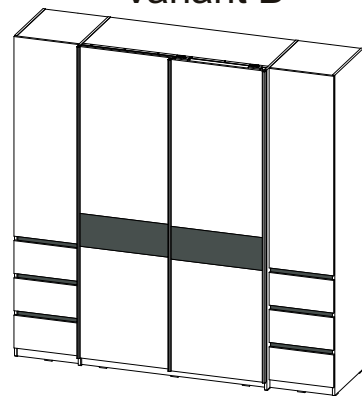
Ø8



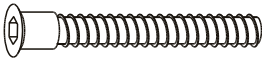
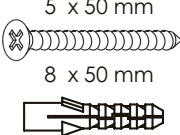
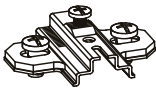
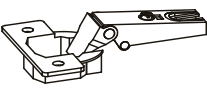
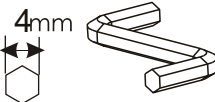
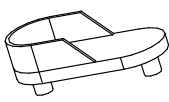
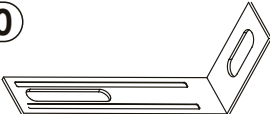
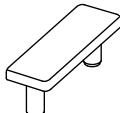
Variant A

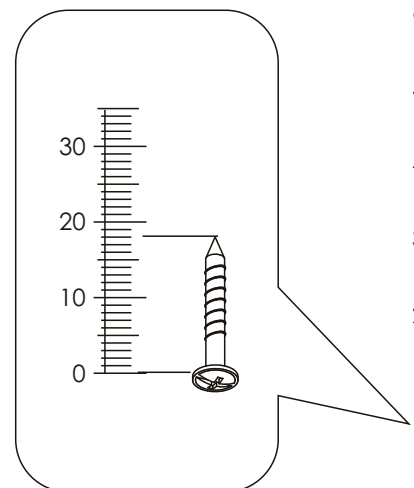


Variant B

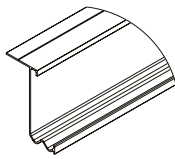
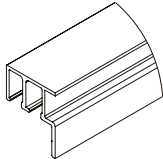
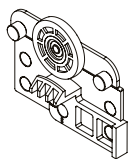
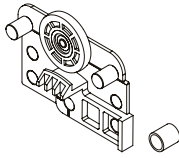
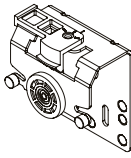
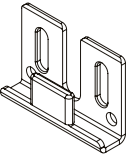
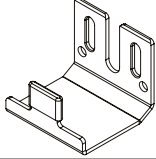
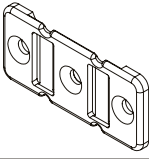
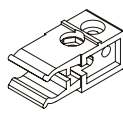
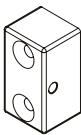
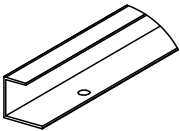
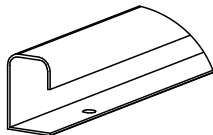


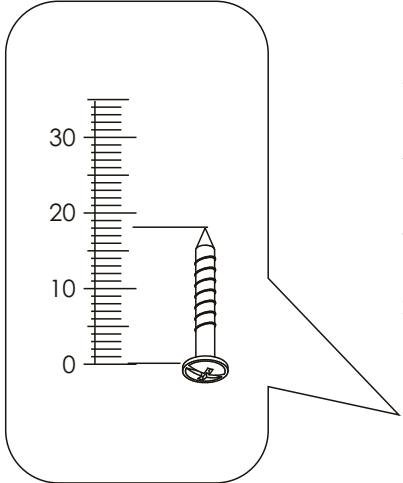
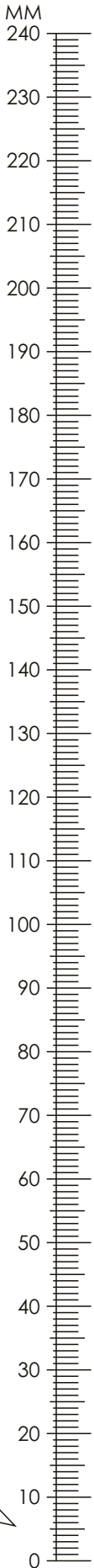
OSLO - KLEIDERSCHRANK

A0 8 x 32mm x110 	B0 x4 	B1 f 7 x 50 mm x26 
C0 x22 	C2 x46 	C7 16mm x46 
C13 6,3 x 16 mm x8 	D5 3,5 x 16 mm x40 	D8 3,5 x 13 mm x44 
D10 4 x 16 mm x24 	D13 4 x 30 mm x4 	D21 5 x 13 mm x50 
D30 EURO 6,3 x 13 mm x16 	D31 6.3 x 13 mm x18 	E0 5 x 50 mm 8 x 50 mm x2 
J6 x6 	J8 x6 	K 4mm x1 
M0 x16 	N3 L-450 x6 	O0 x4 
P0 x2 	Q3 x16 	S0 L-606 x2 
T4 x18 	U0 x16 	

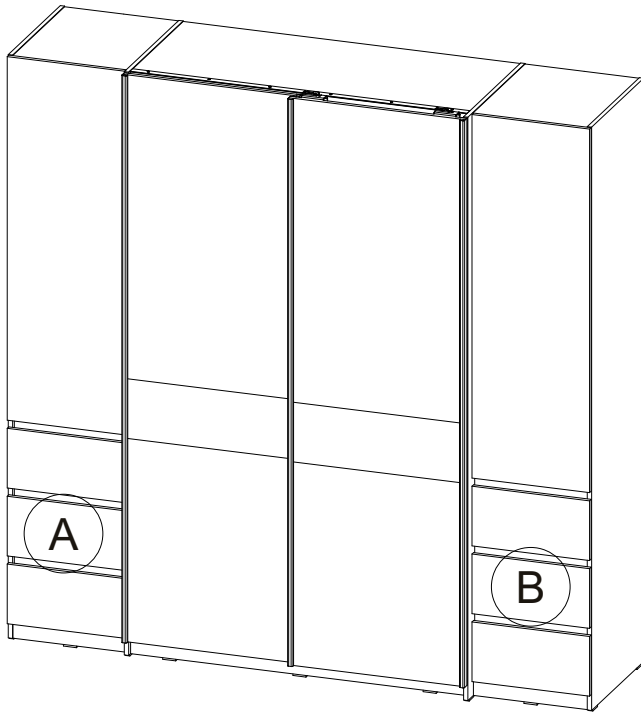


OSLO - KLEIDERSCHRANK

A L-1243 	x1	B L-1243 	x1	C 	x1
D 	x1	E 	x2	F 	x2
G 	x2	H 	x4	I 	x2
J 	x2	L 3,9x25 	x2	M 4x12 	x2
N M4 	x2	O L-2090 	x1	P L-2090 	x3

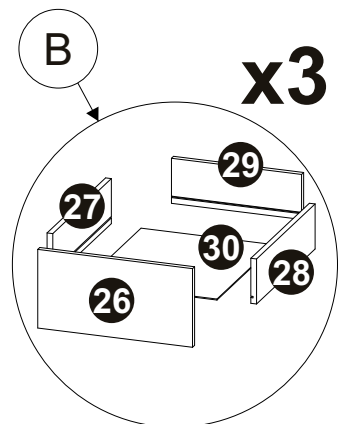
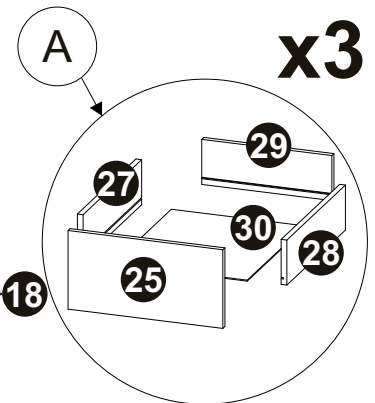
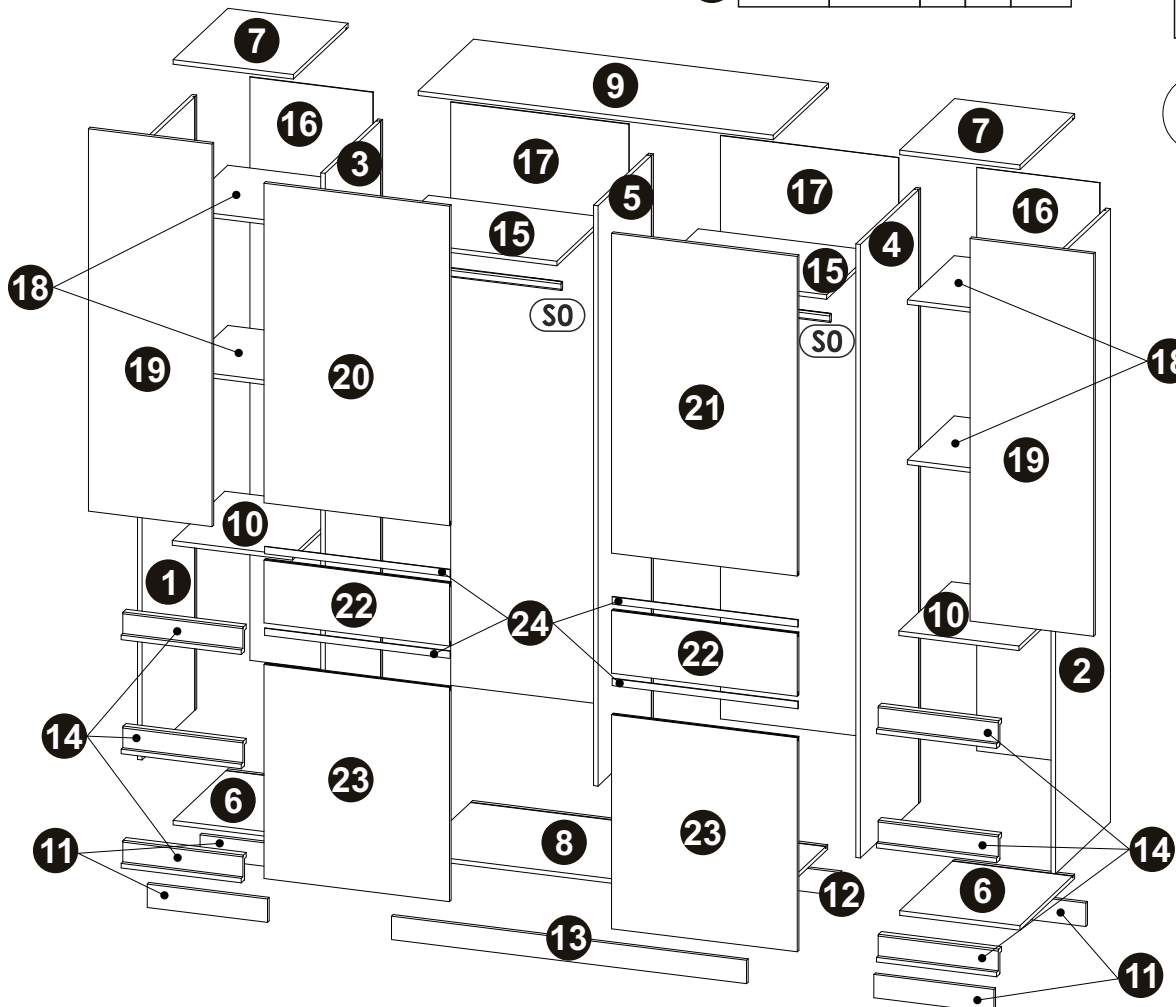


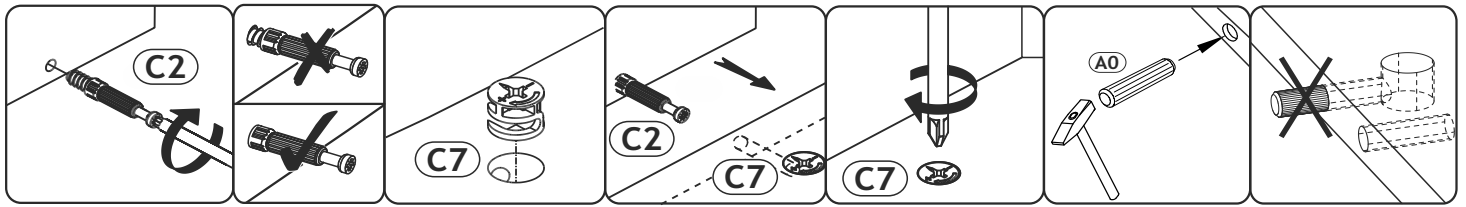
OSLO - KLEIDERSCHRANK



1	2150	527	16	x1	1/10
2	2150	527	16	x1	1/10
3	2150	552	16	x1	2/10
4	2150	579	16	x1	2/10
5	2032	565	16	x1	3/10
6	421	527	16	x2	3/10
7	421	527	16	x2	3/10
8	1244	550	16	x1	5/10
9	1244	532	16	x1	5/10
10	421	506	16	x2	7/10
11	421	82	16	x4	3/10
12	1244	82	16	x1	5/10
13	1244	82	16	x1	5/10
14	421	90	48	x6	4/10
15	614	452	16	x2	7/10
16	2044	431	2.8	x2	1/10
17	2044	624	2.8	x2	6/10

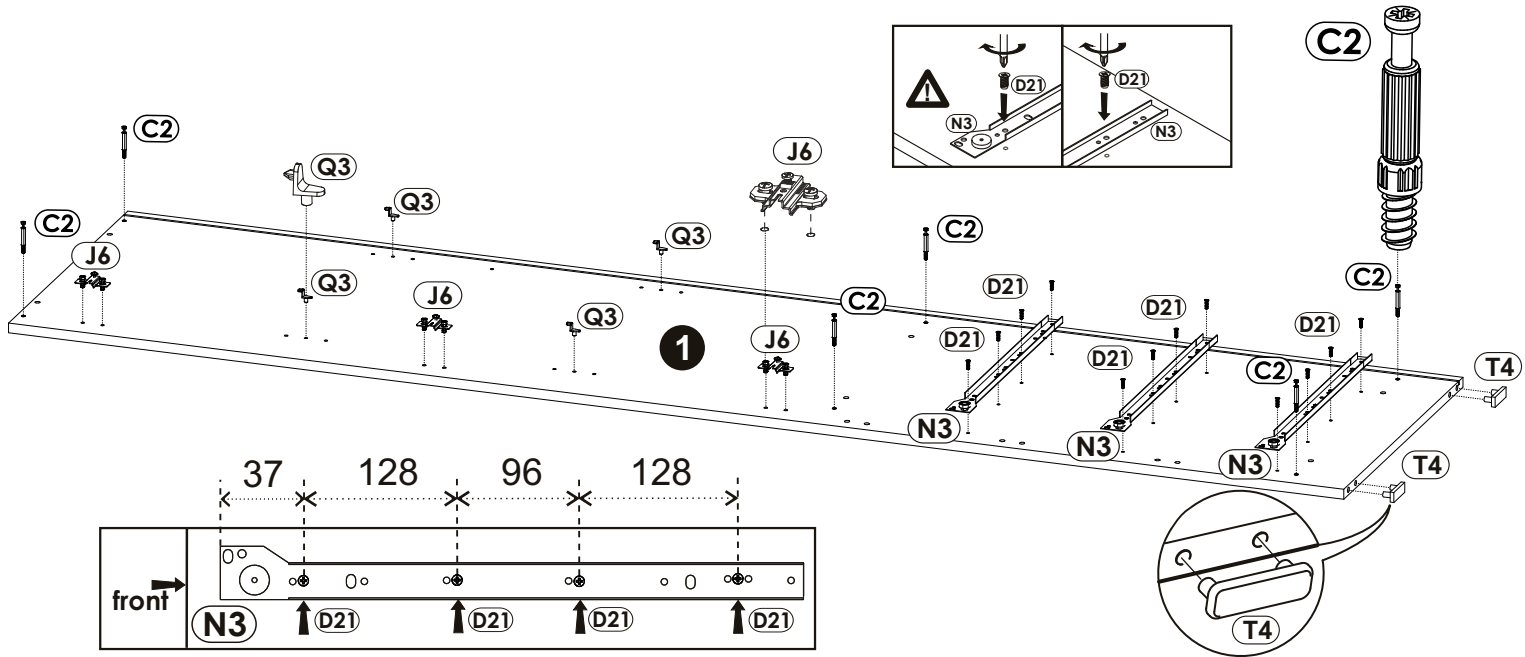
18	421	452	16	x4	7/10
19	1340	433	16	x2	4/10
20	650	1120	16	x1	6/10
21	650	1120	16	x1	6/10
22	650	220	16	x4	6/10
23	650	750	16	x2	7/10
24	650	25	4	x4	6/10
25	220	433	16	x3	4/10
26	220	433	16	x3	4/10
27	450	126	16	x6	5/10
28	450	126	16	x6	5/10
29	364	124	16	x6	4/10
30	444	374	2.8	x6	5/10
S0	606mm			x2	7/10
				x1	8/10
				x1	9/10
				x1	10/10





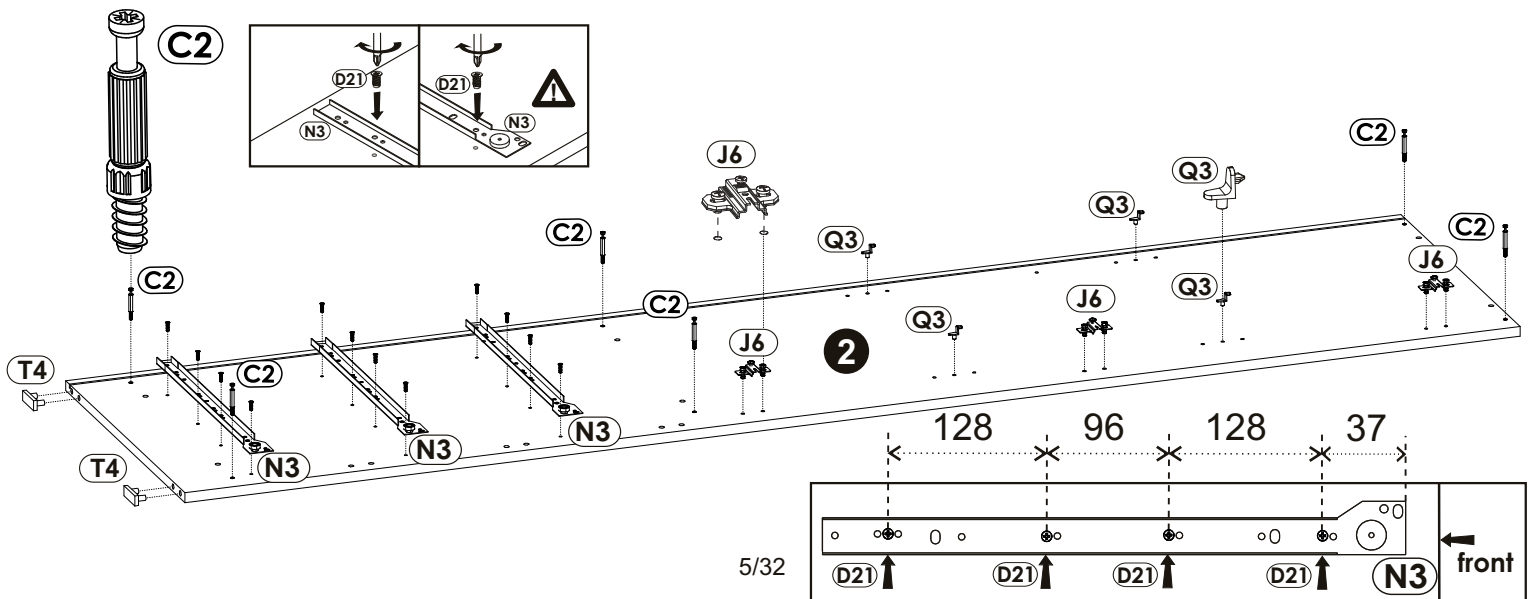
1▷

Q3		x4	J6		x3	C2		x6
N3	 L-450	x3	D21	 5 x 13 mm	x12	T4		x2

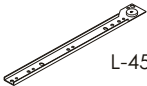
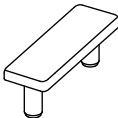
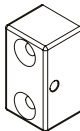
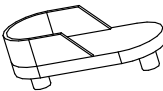


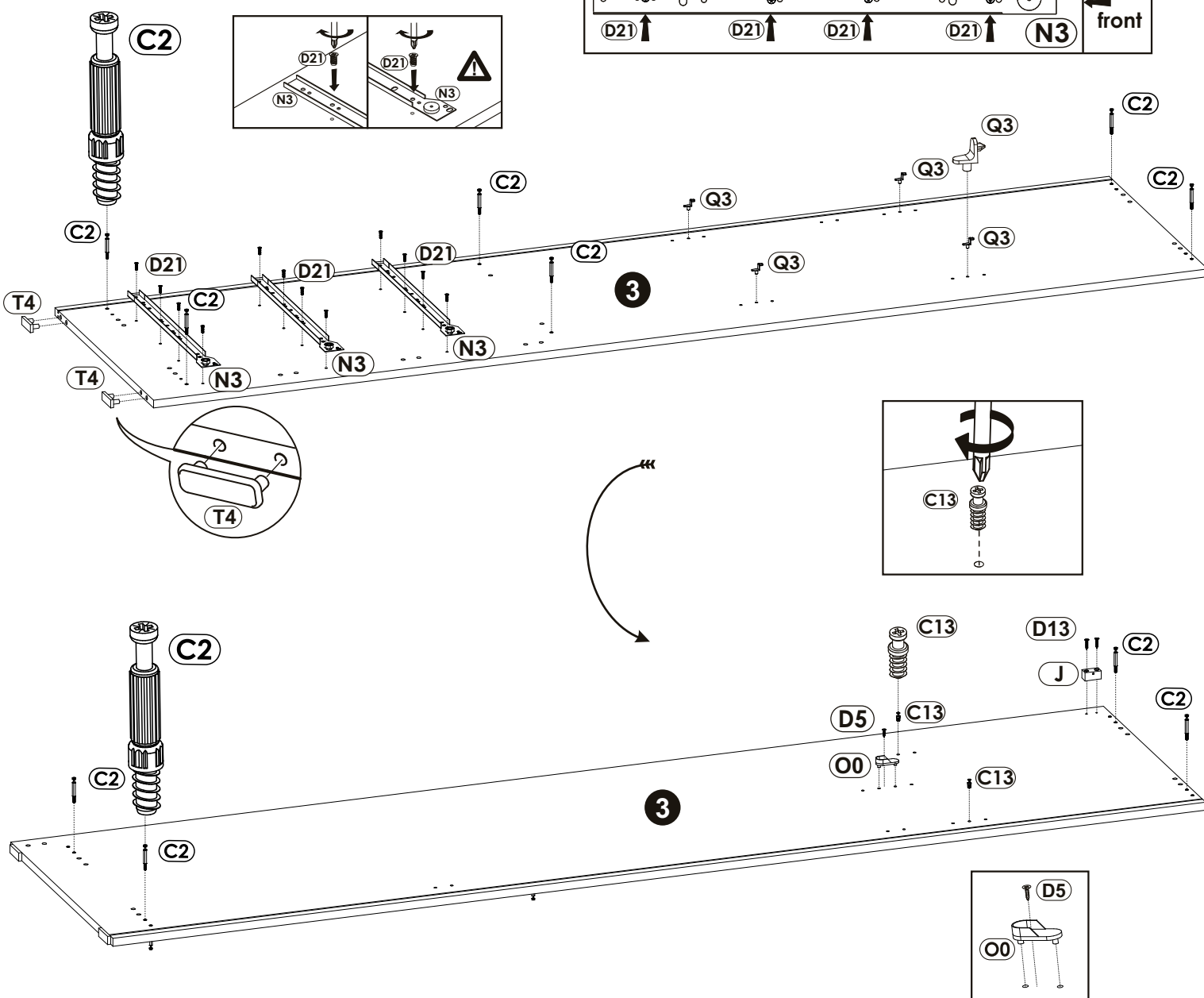
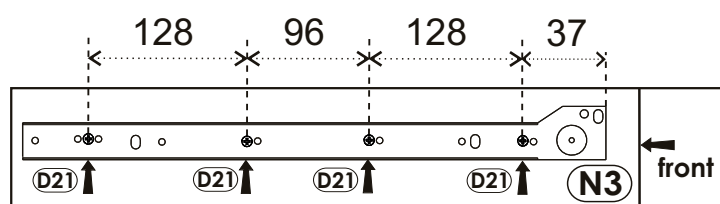
2▷

Q3		x4	J6		x3	C2		x6
N3	 L-450	x3	D21	 5 x 13 mm	x12	T4		x2

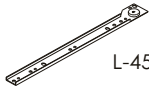
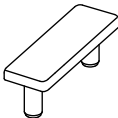
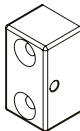
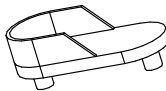


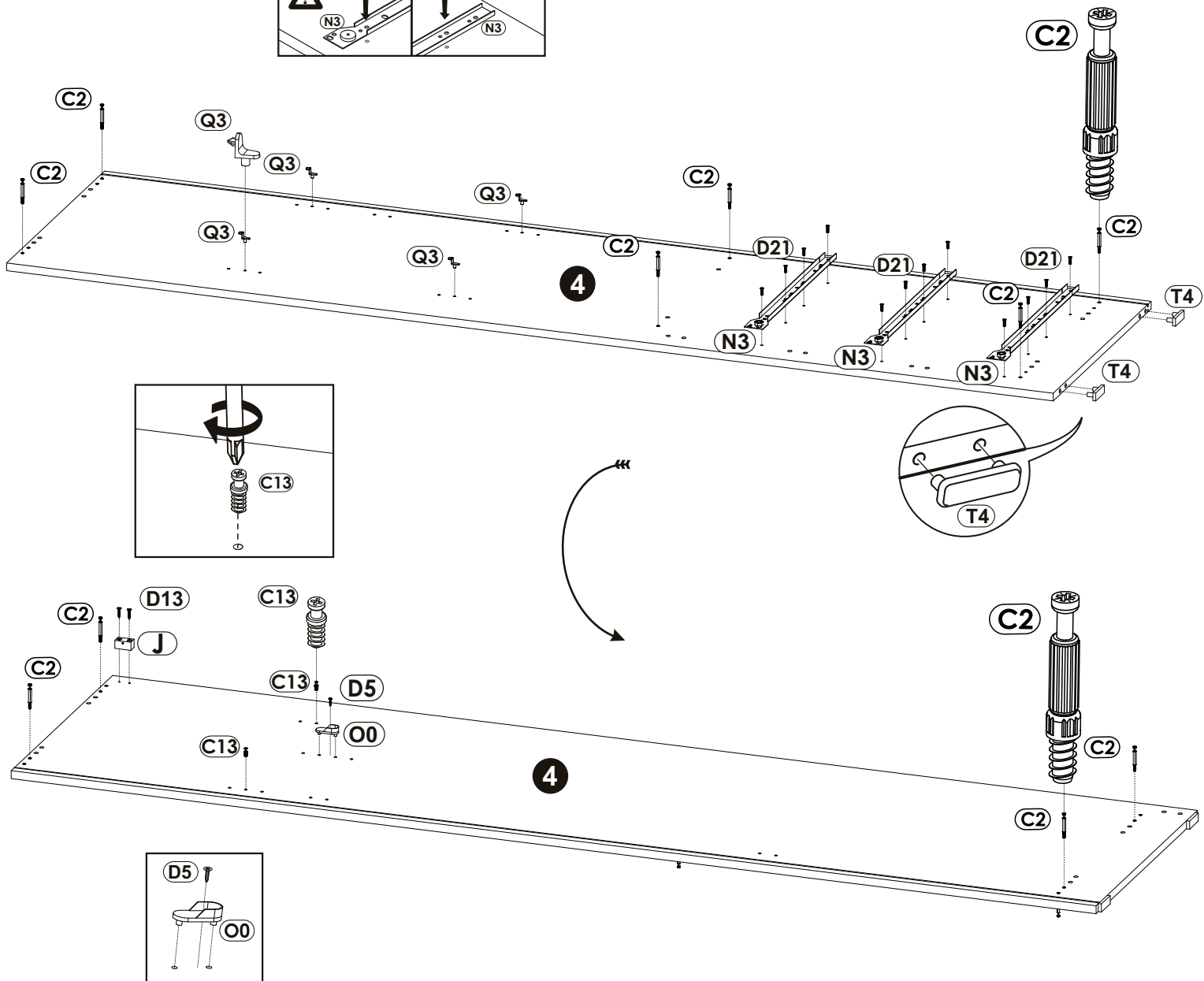
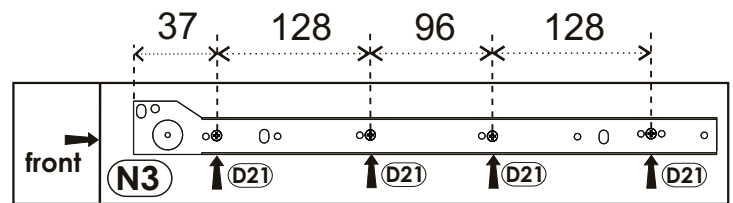
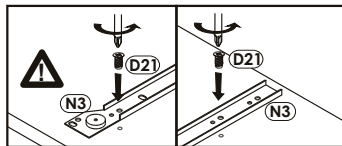
3▷

(C2)  x10	(N3)  L-450 x3	(D21) 5 x 13 mm  x12
(Q3)  x4	(T4)  x2	(J)  x1
(C13) 6,3 x 16 mm  x2	(O0)  x1	(D5) 3.5 x 16 mm  x1
(D13) 4 x 30 mm  x2		

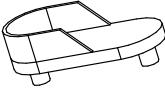
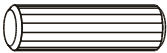


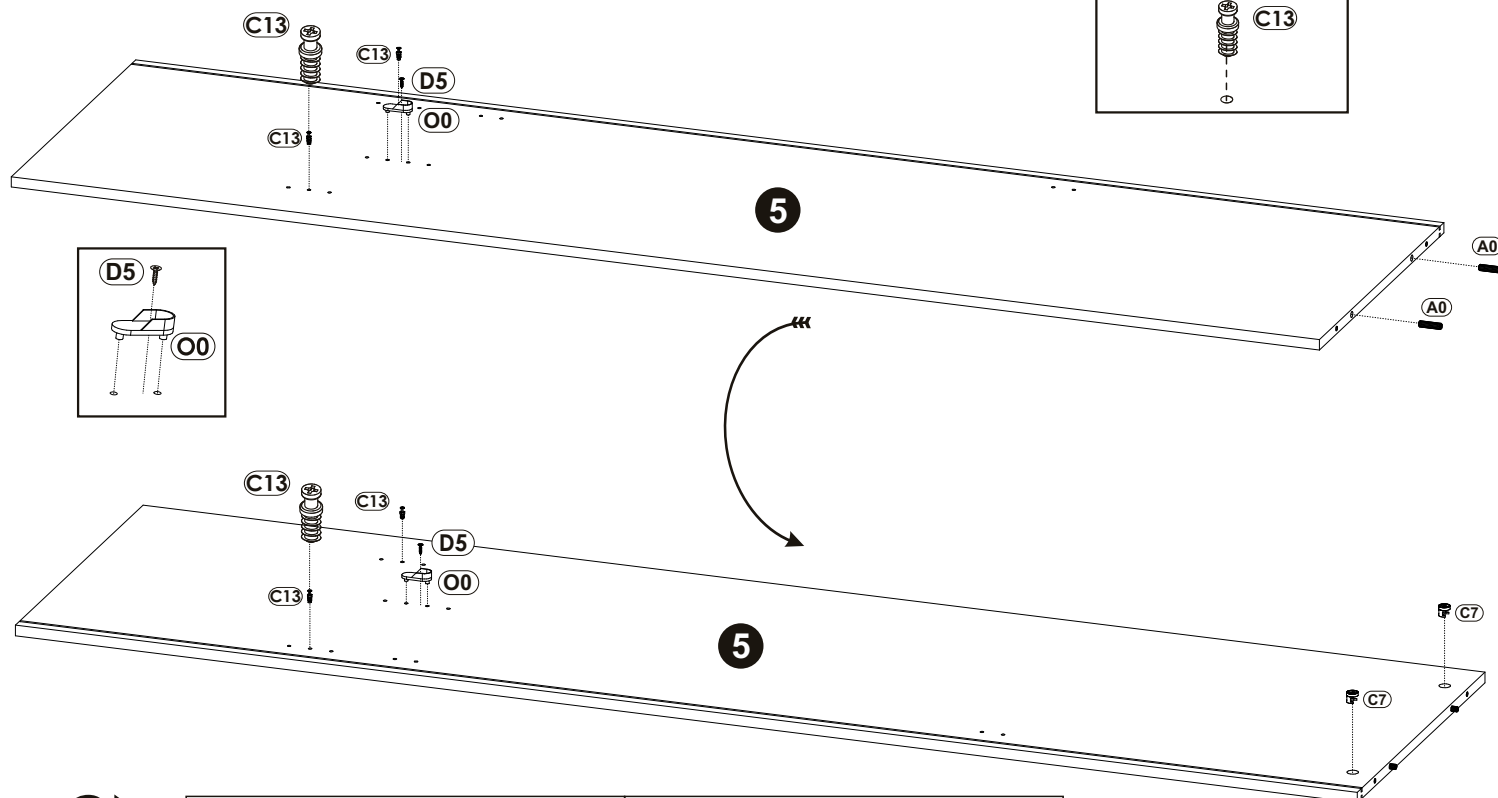
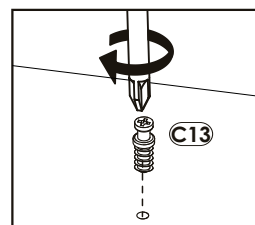
4▷

(C2)  x10	(N3)  L-450 x3	(D21) 5 x 13 mm  x12
(Q3)  x4	(T4)  x2	(J)  x1
(C13) 6,3 x 16 mm  x2	(O0)  x1	(D5) 3.5 x 16 mm  x1
(D13) 4 x 30 mm  x2		



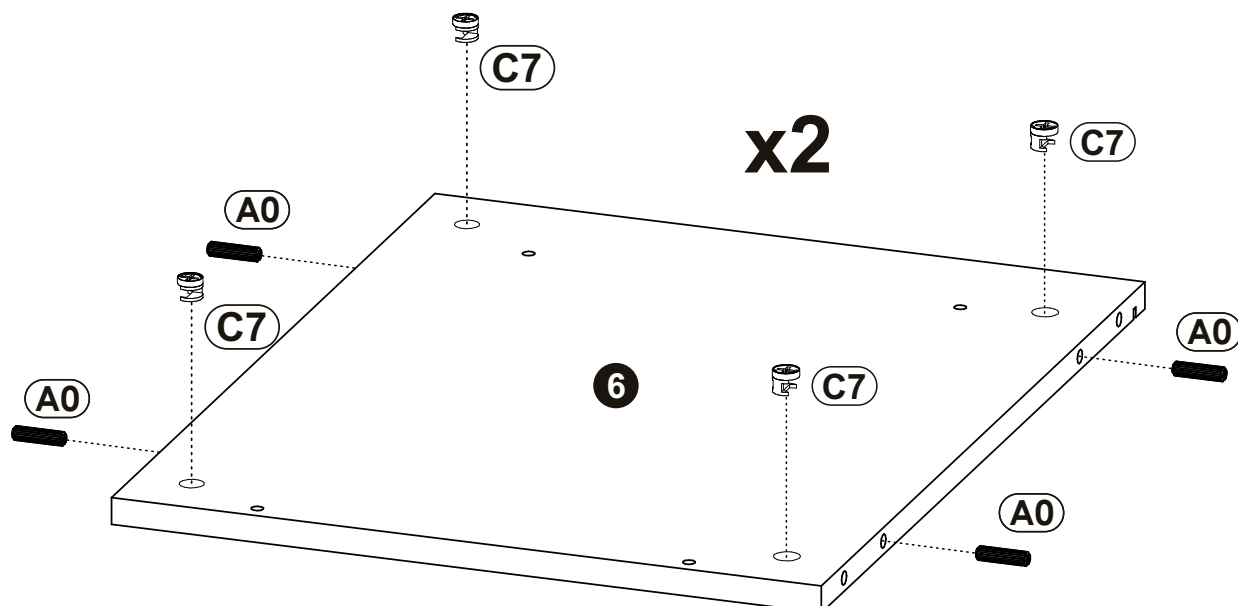
5▷

(C13) 6,3 x 16 mm x4 	(O0) x2 	(D5) 3.5 x 16 mm x2 
(A0) 8 x 30mm x2 	(C7) 16mm x2 	

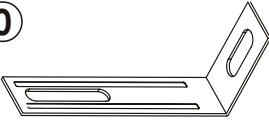
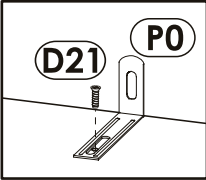


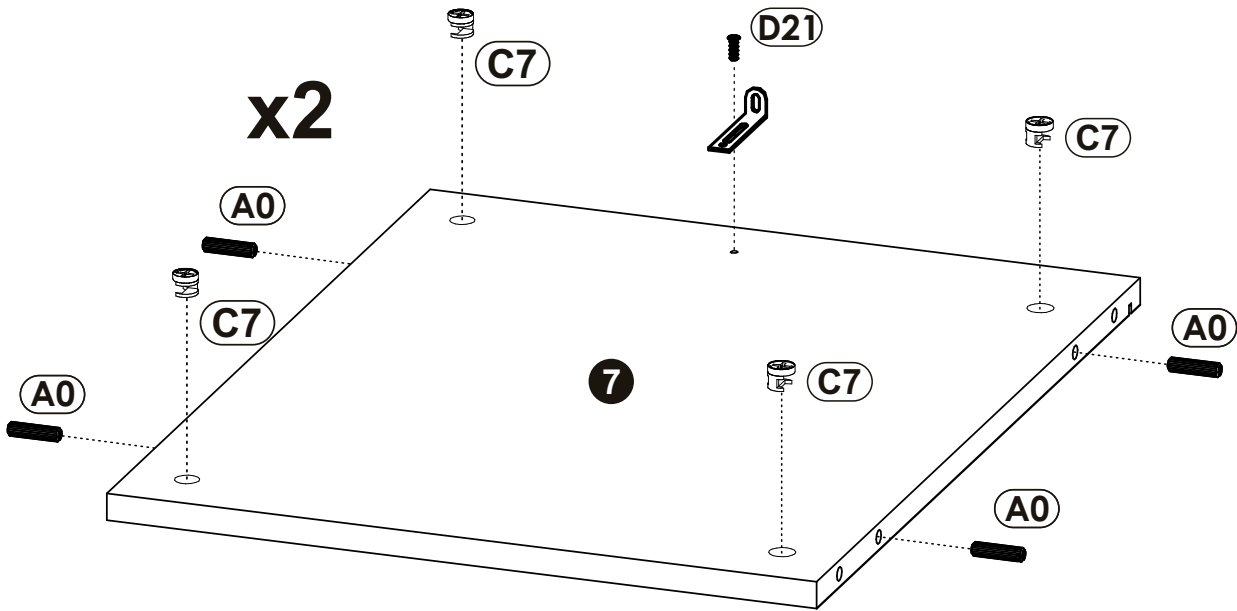
6▷

(A0) 8 x 30mm x8 	(C7) 16mm x8 
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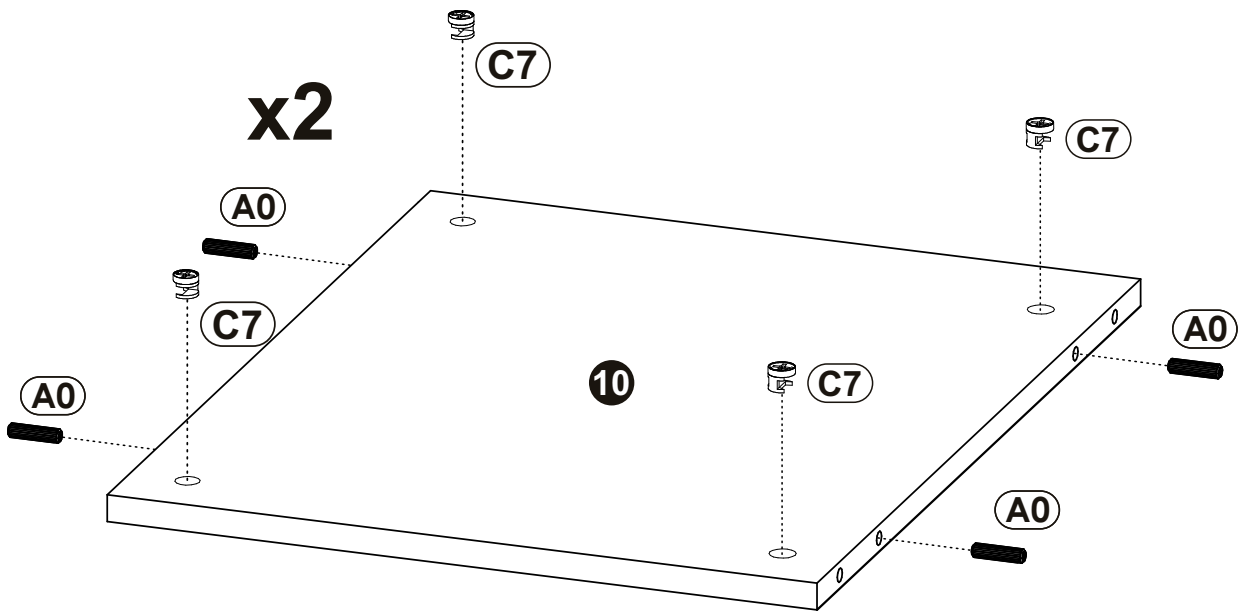
7▷

(A0) 8 x 30mm  x8	(C7) 16mm  x8	(D21) 5 x 13 mm  x2
(P0)  x2	(D21) (P0) 	



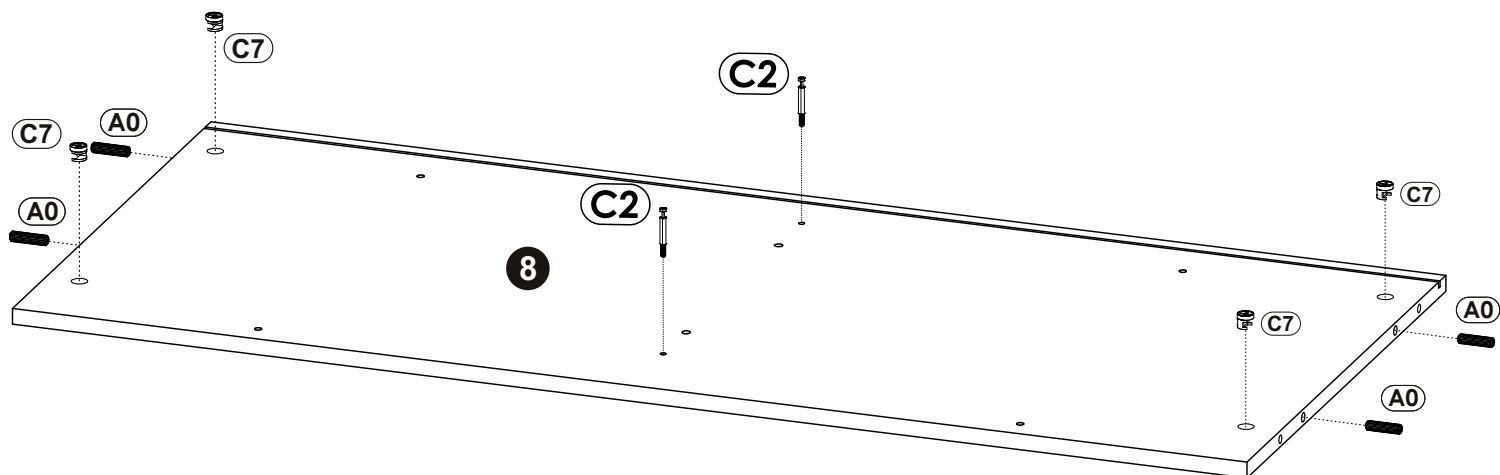
8▷

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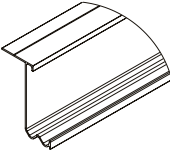


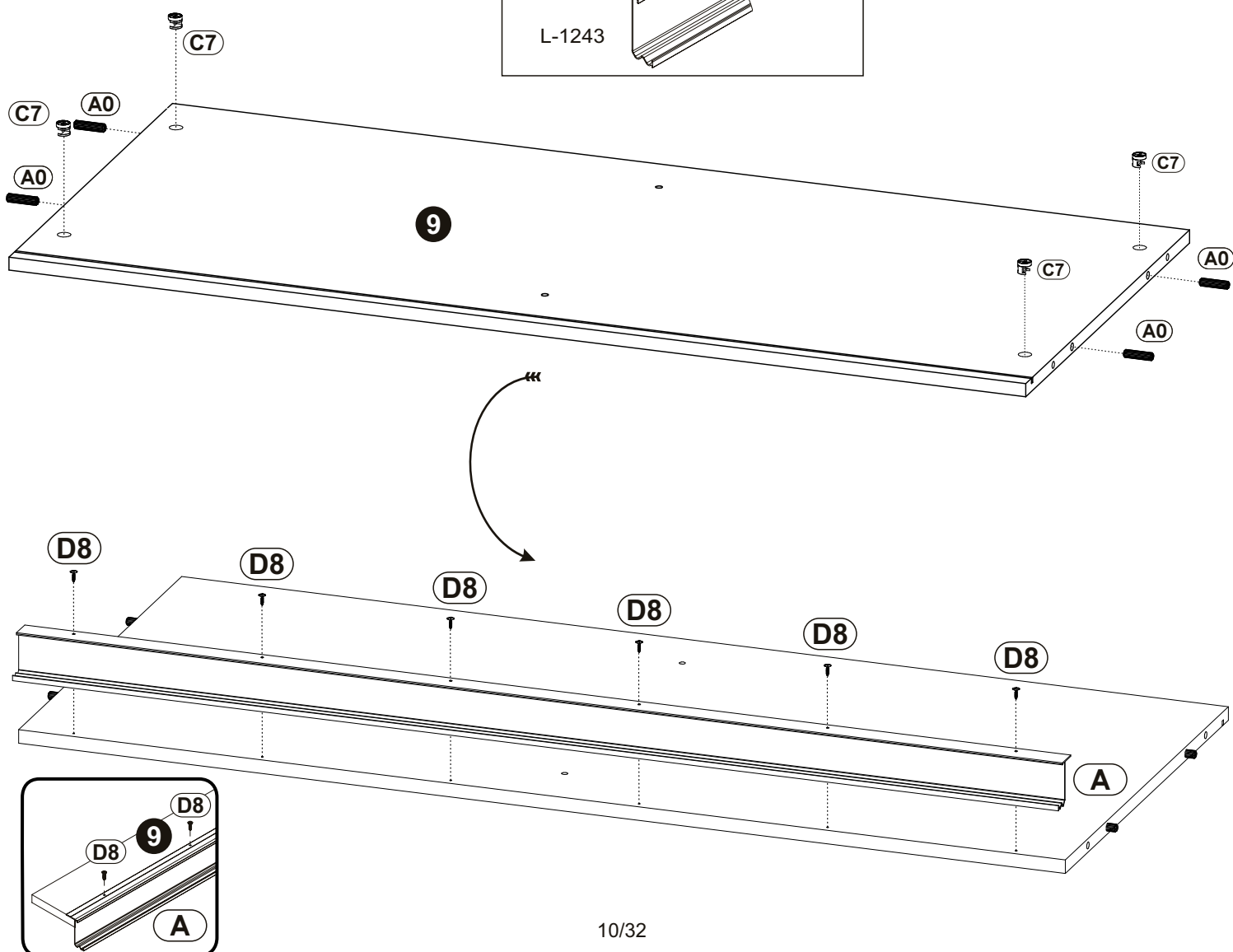
9▷

(A0) 8 x 30mm 	x4	(C7) 16mm 	x4	(C2) 	x2
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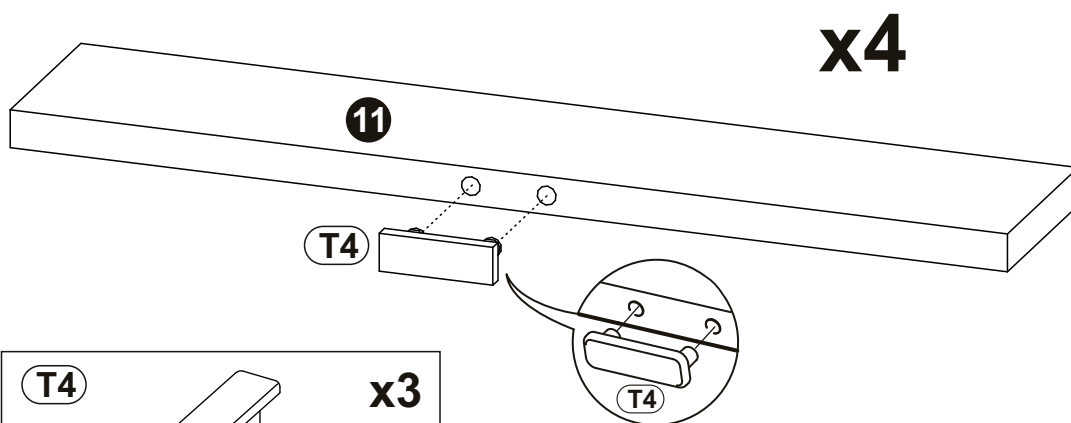
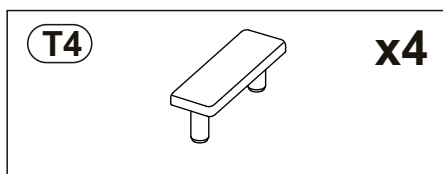


10▷

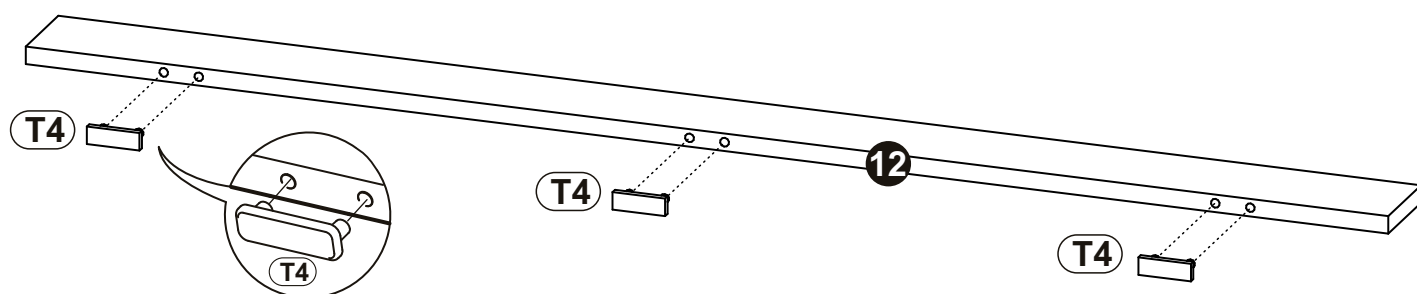
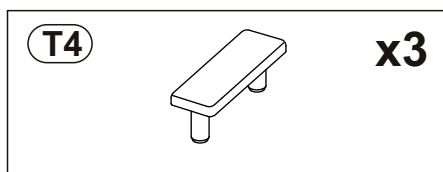
(A0) 8 x 30mm 	x4	(C7) 16mm 	x4	(D8) 3,5 x 13 mm 	x6
		(A) L-1243 	x1		



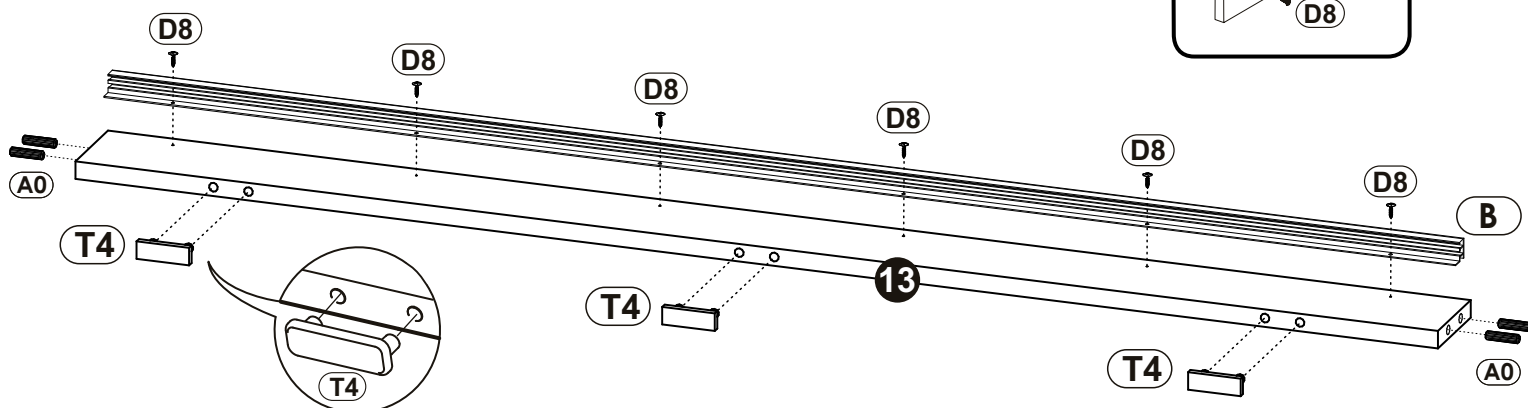
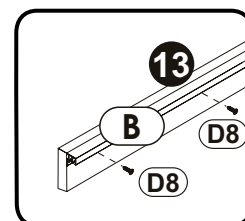
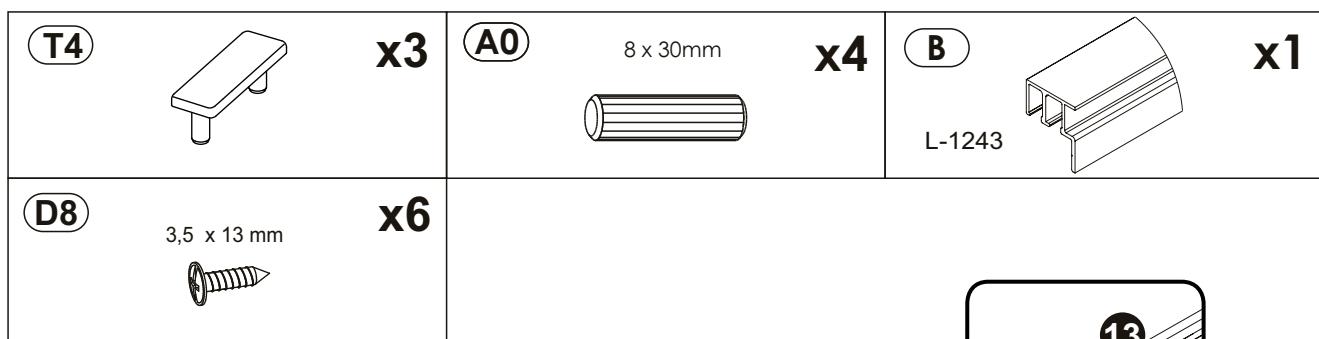
11▷



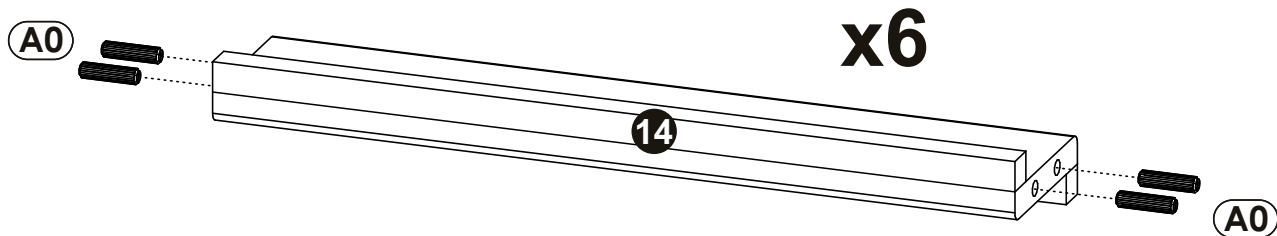
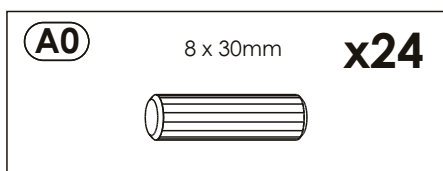
12▷



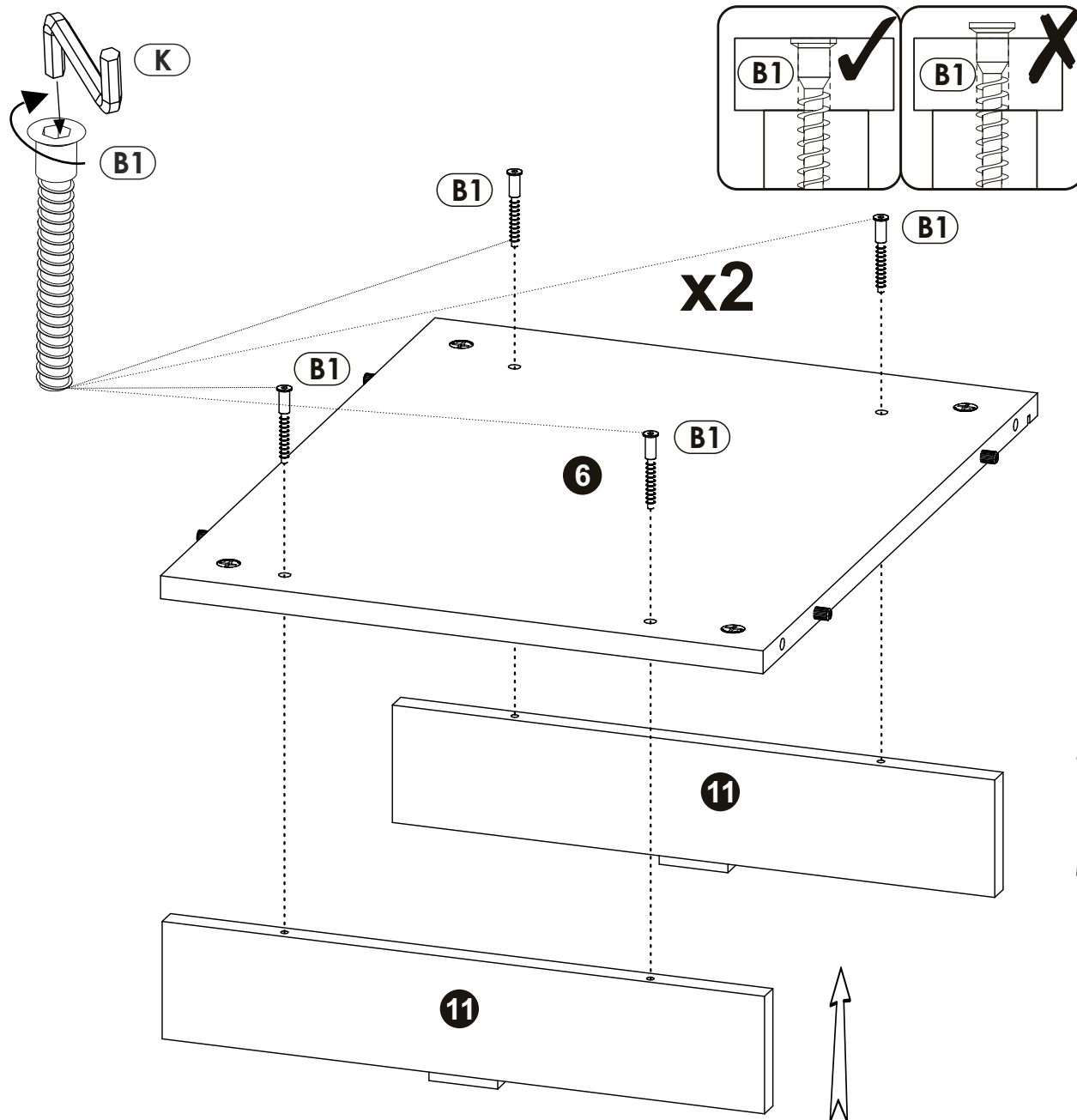
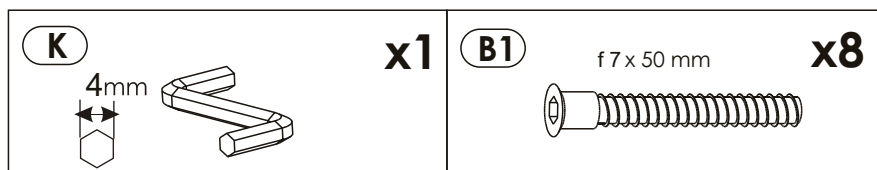
13▷



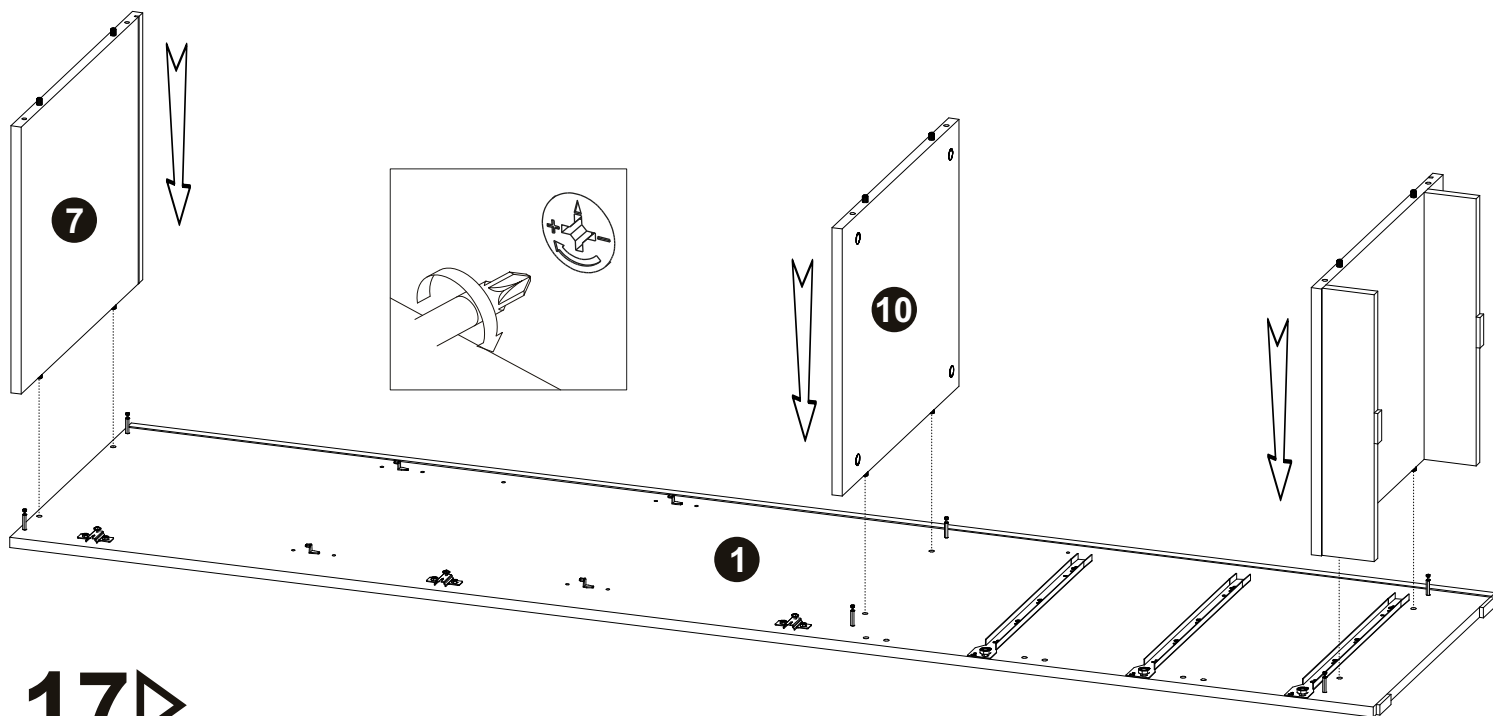
14▷



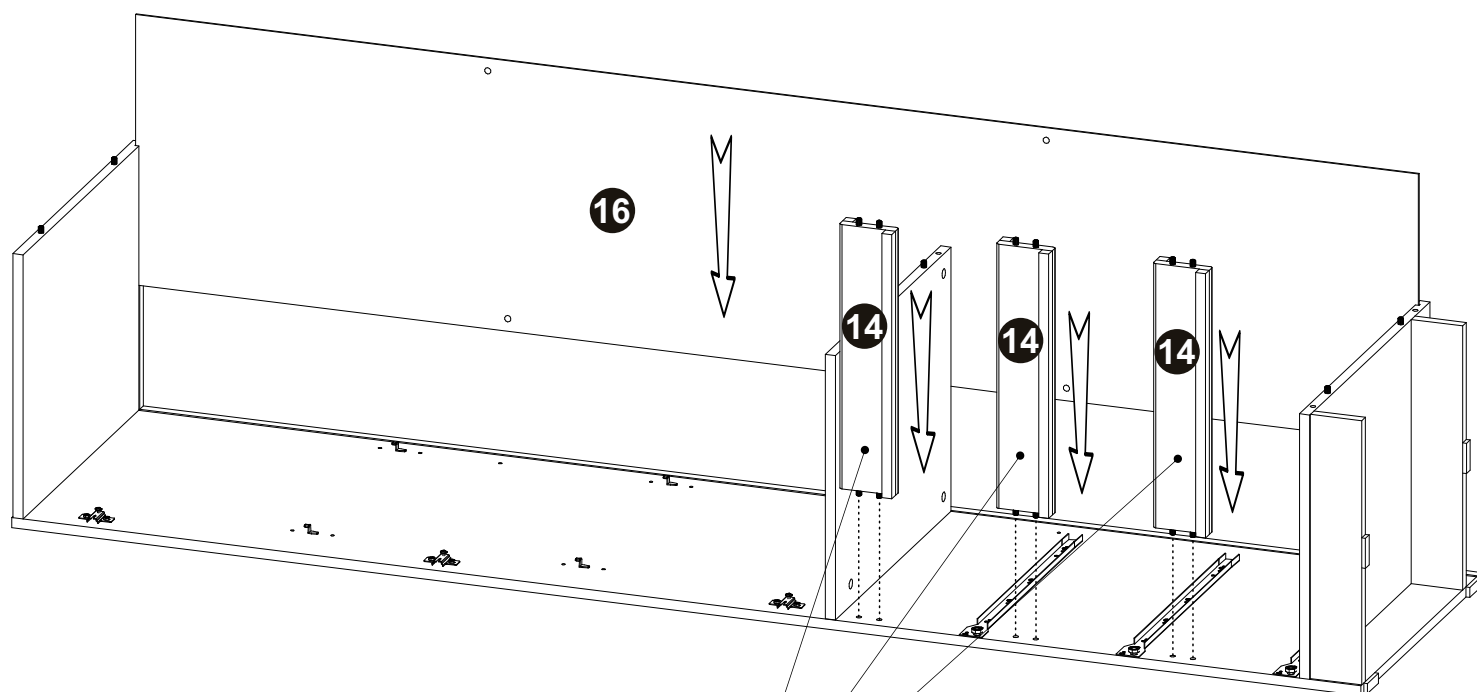
15▷



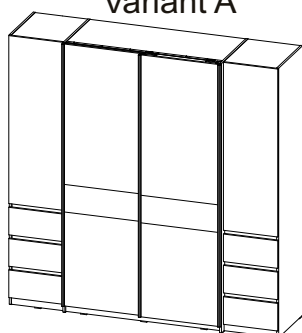
16▷



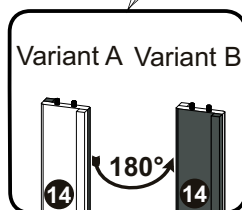
17▷



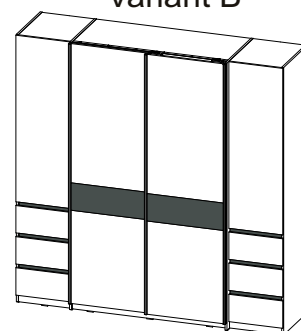
Variant A



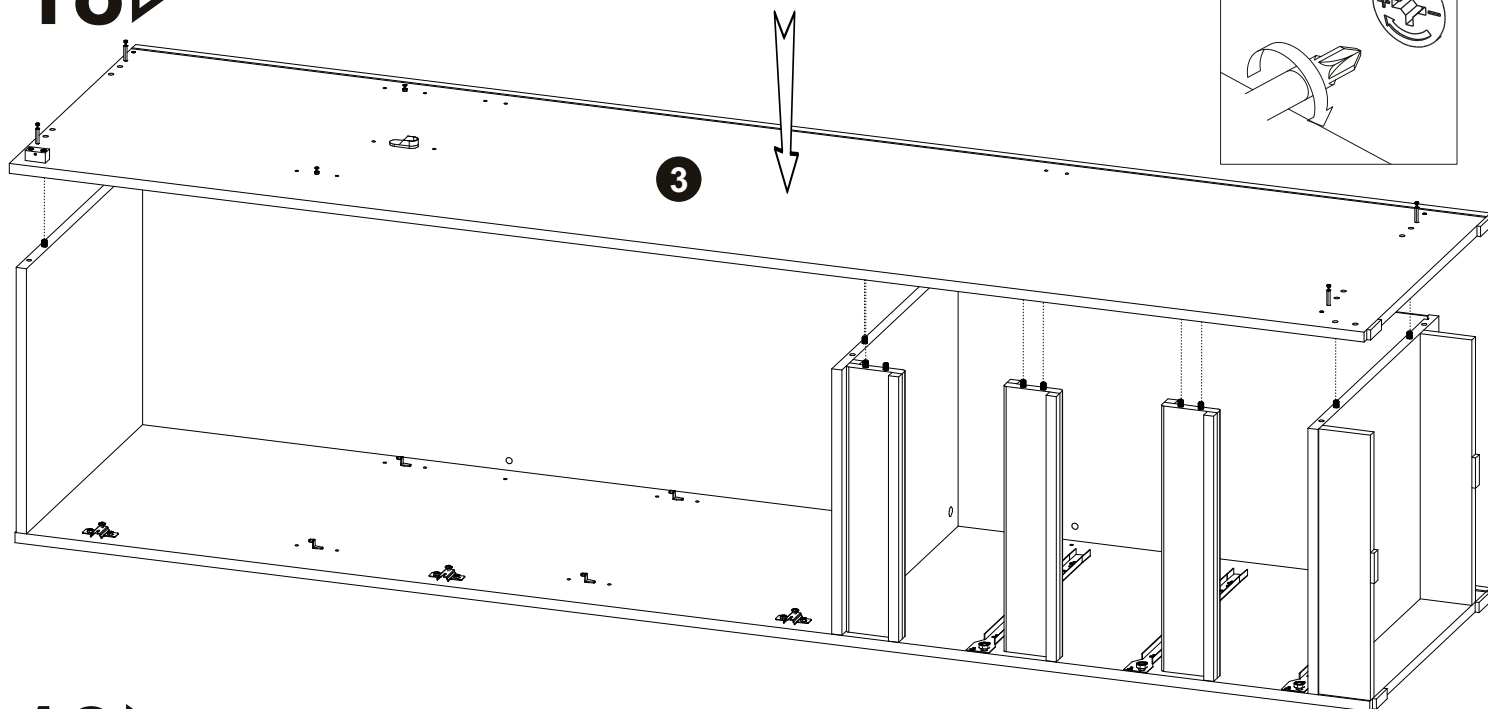
Variant A Variant B



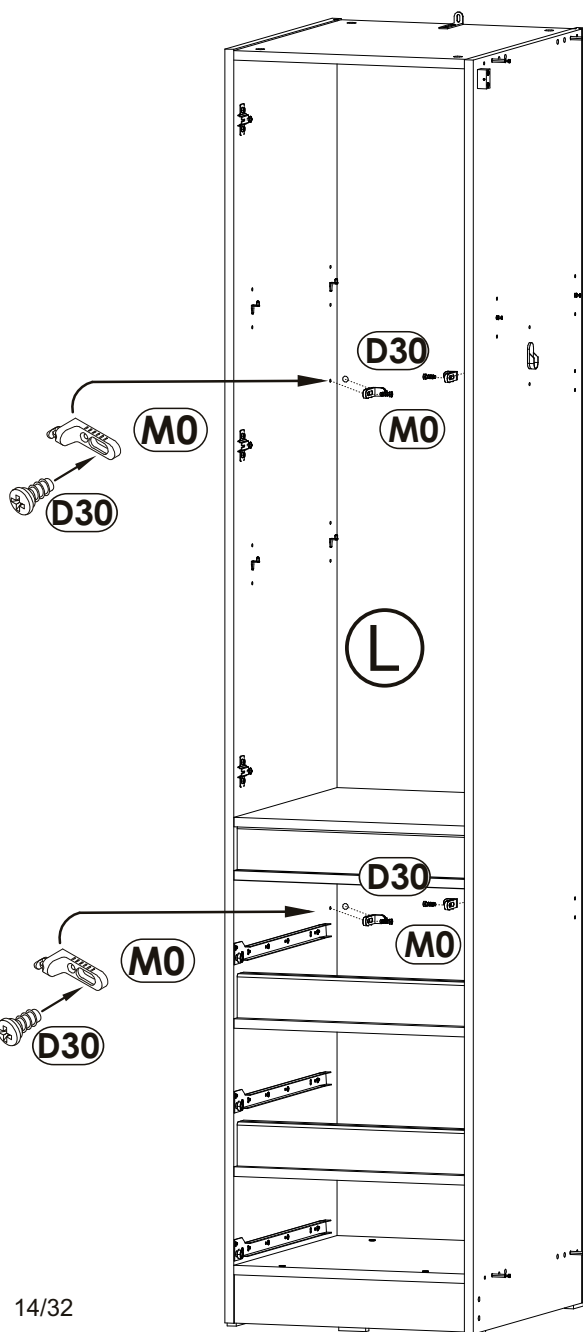
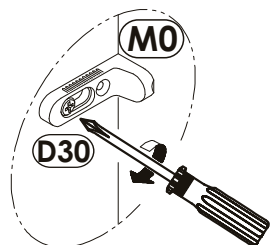
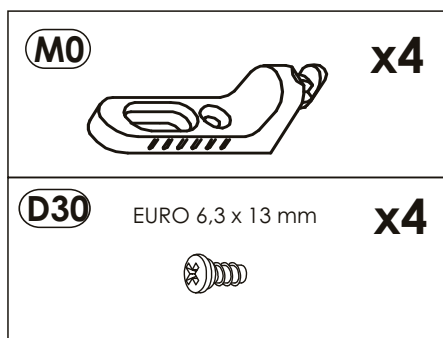
Variant B



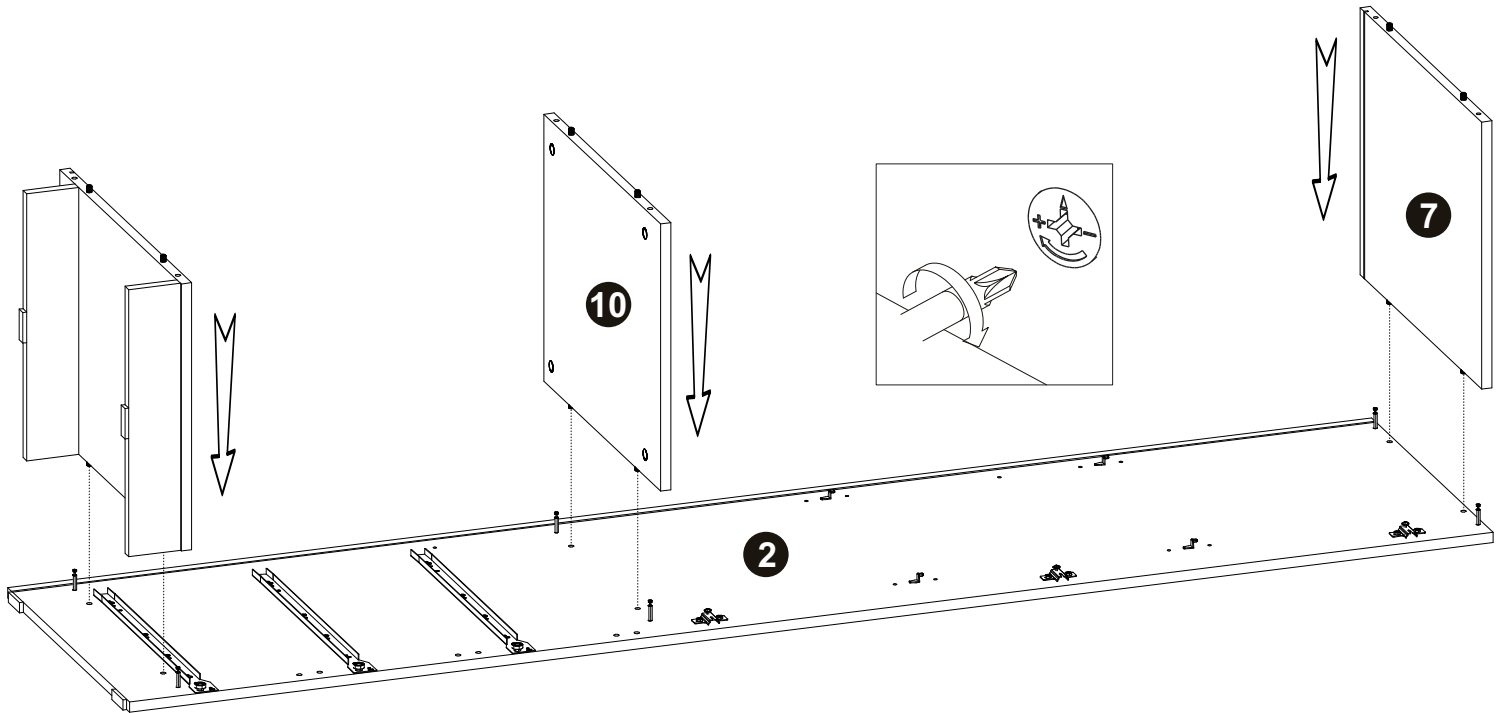
18▷



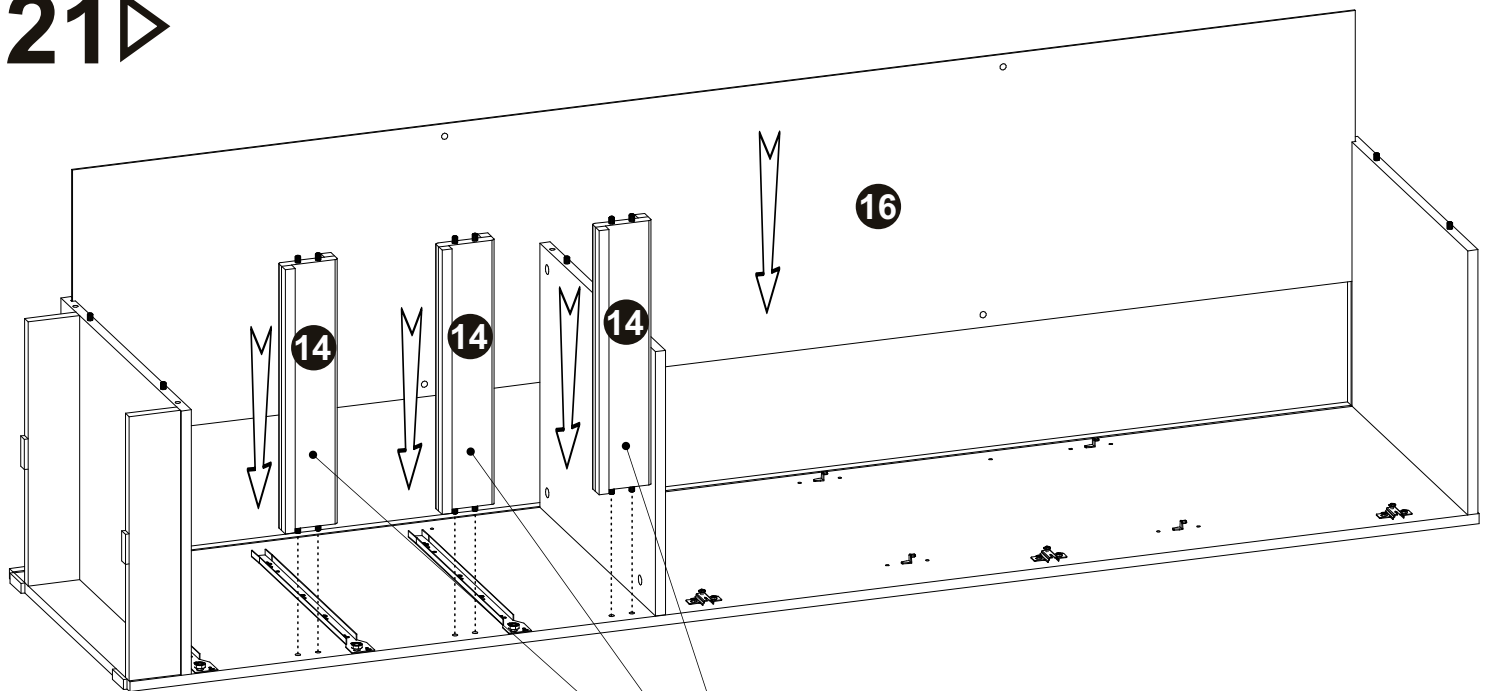
19▷



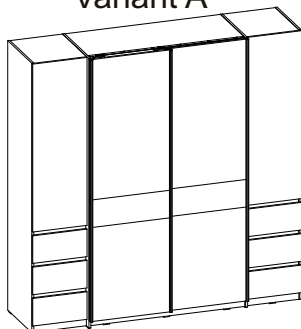
20▷



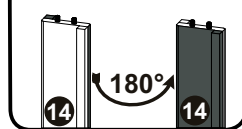
21▷



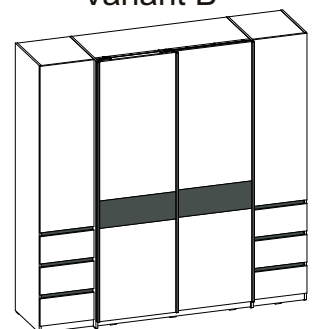
Variant A



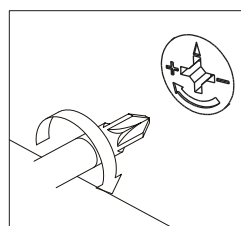
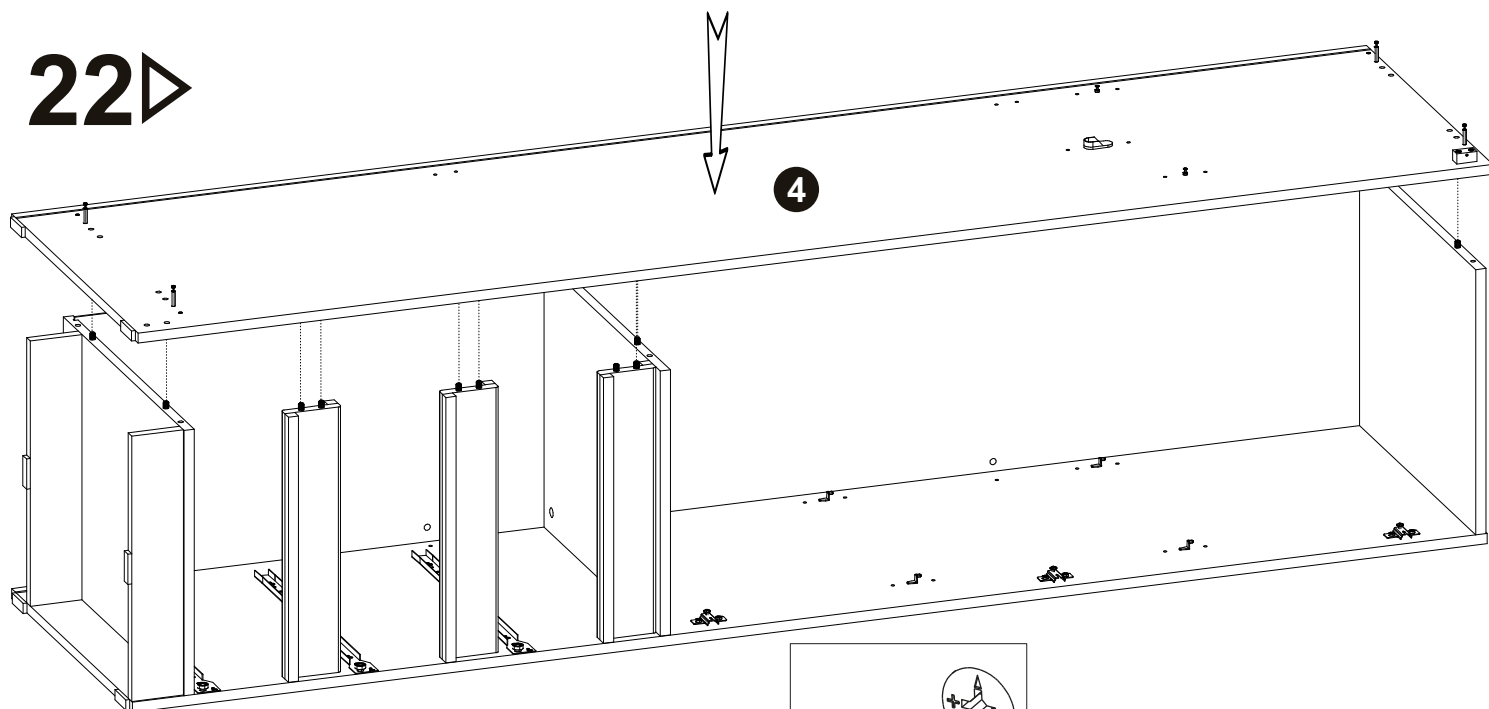
Variant A Variant B



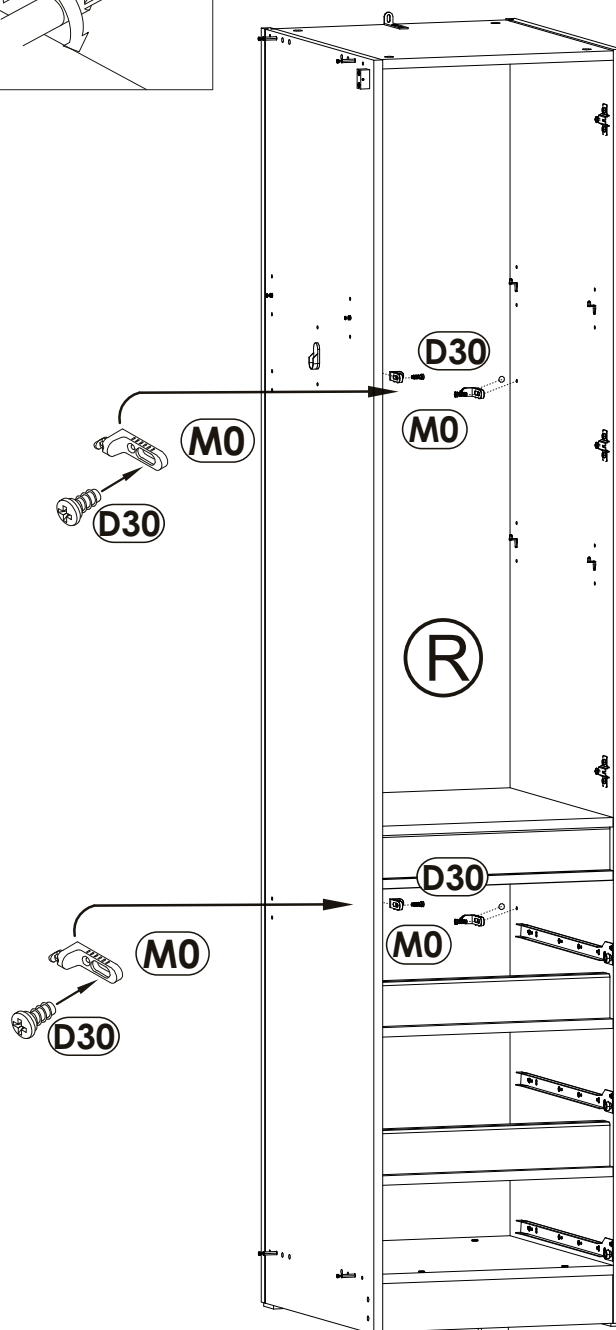
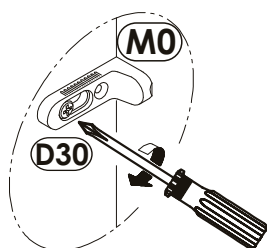
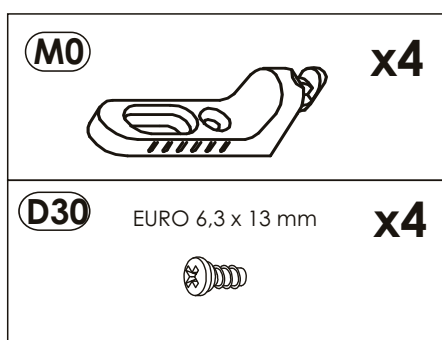
Variant B



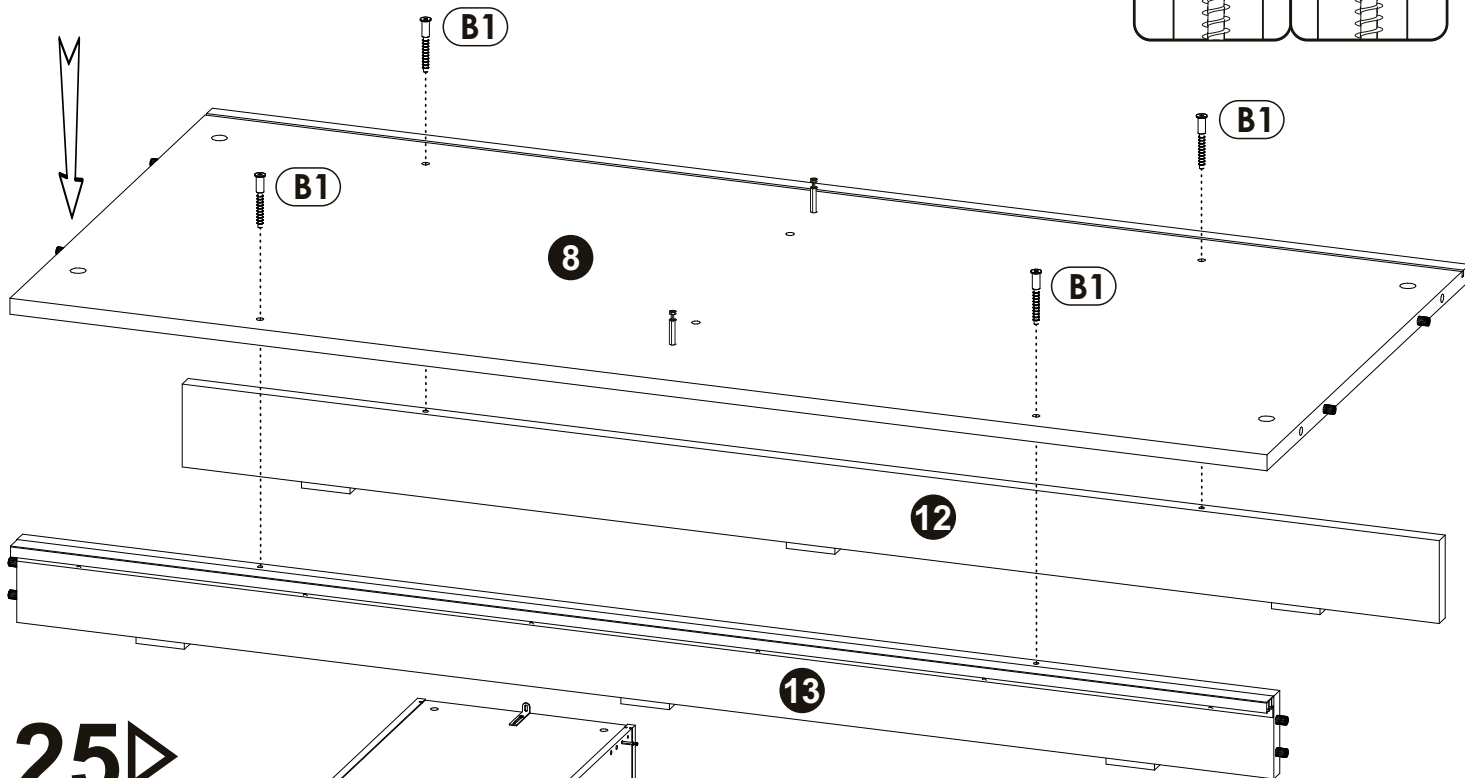
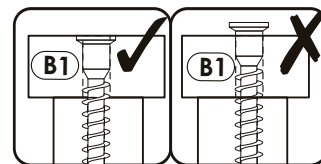
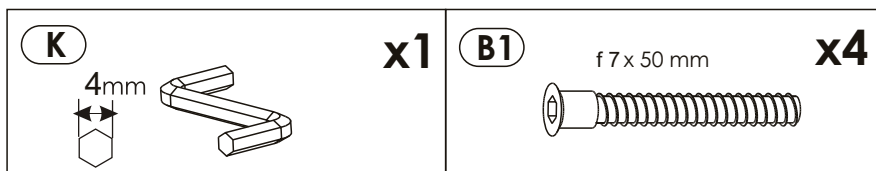
22▷



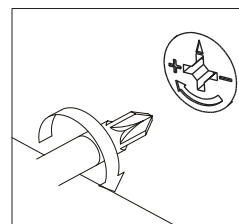
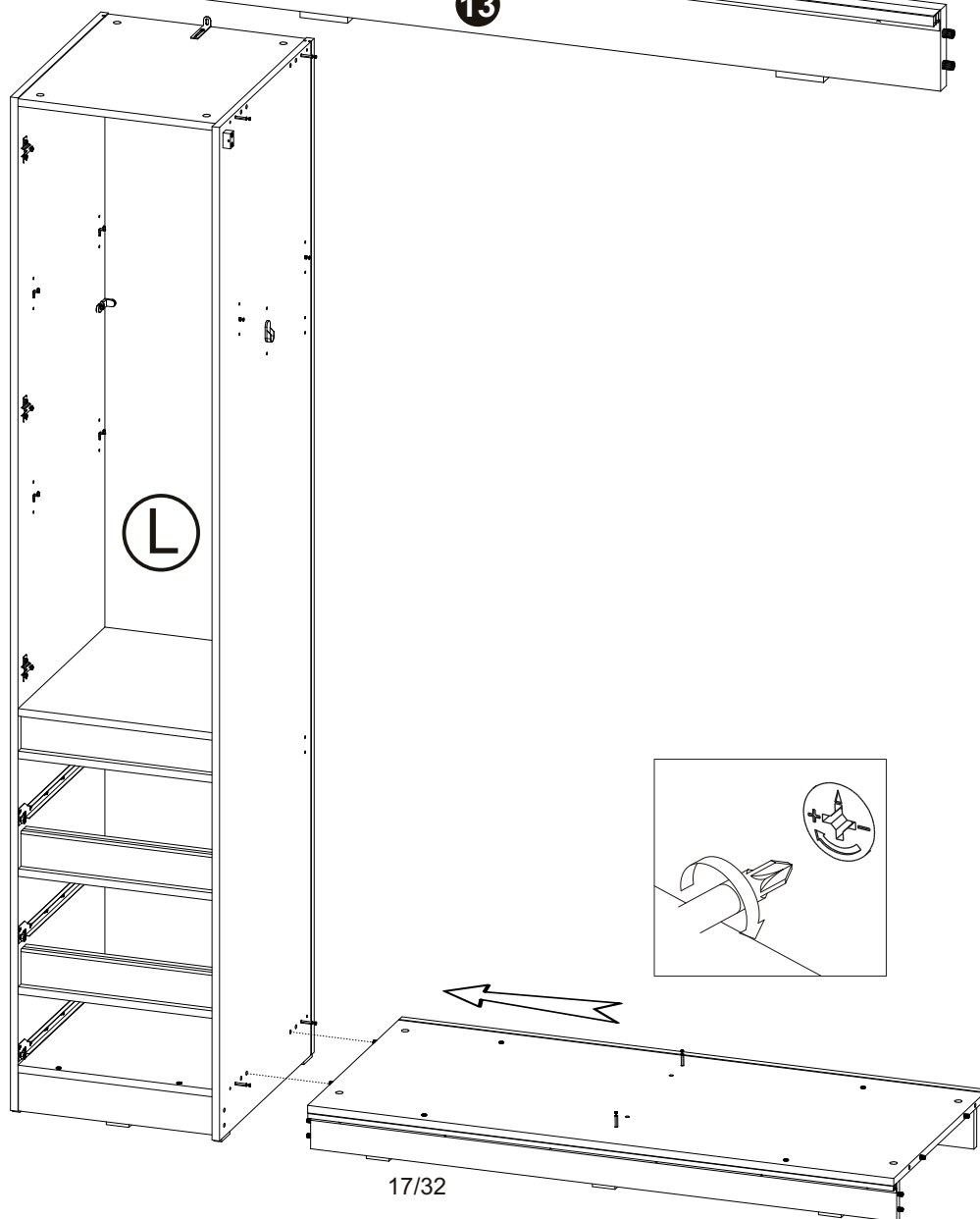
23▷



24▷

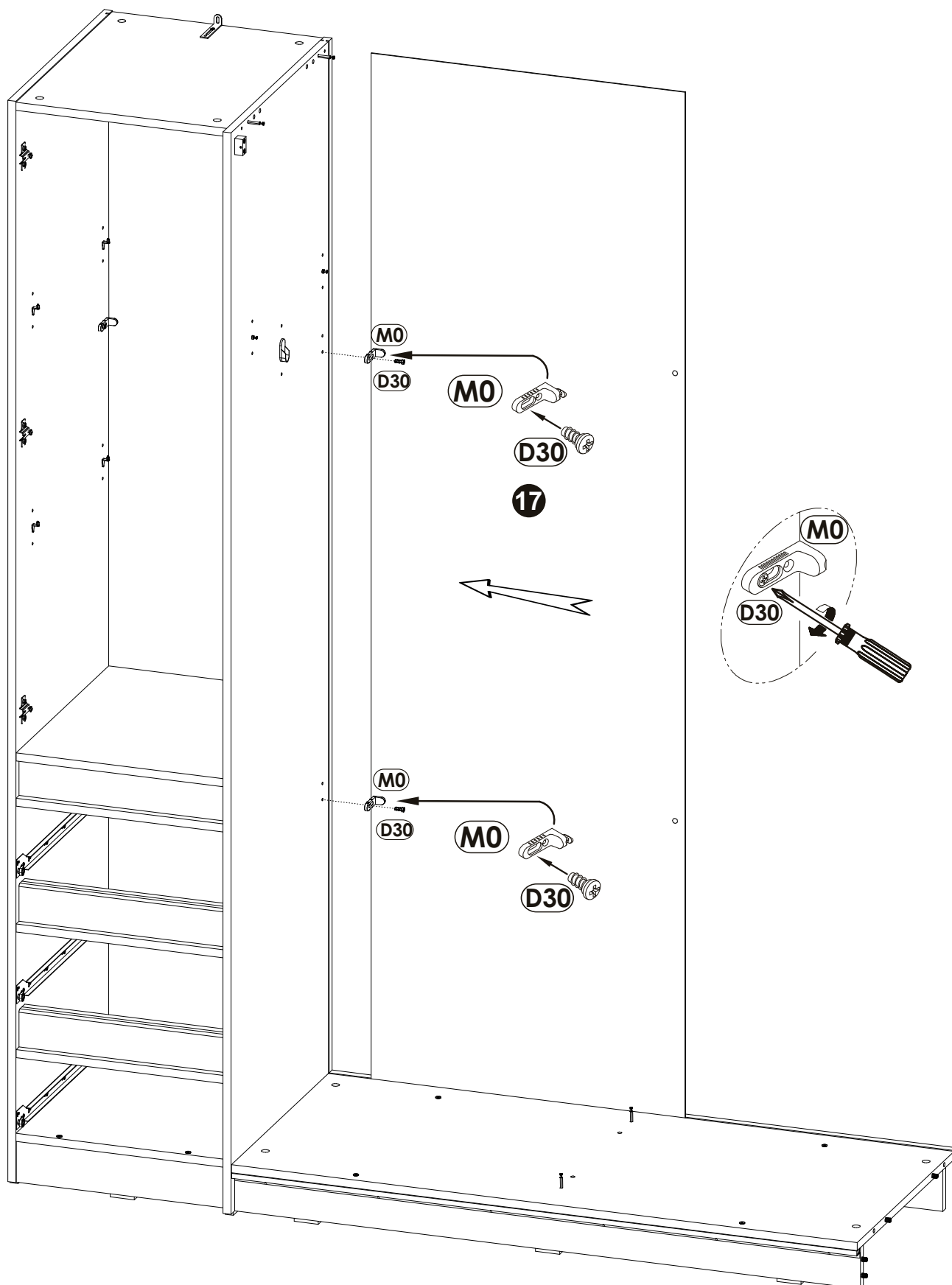


25▷



26▷

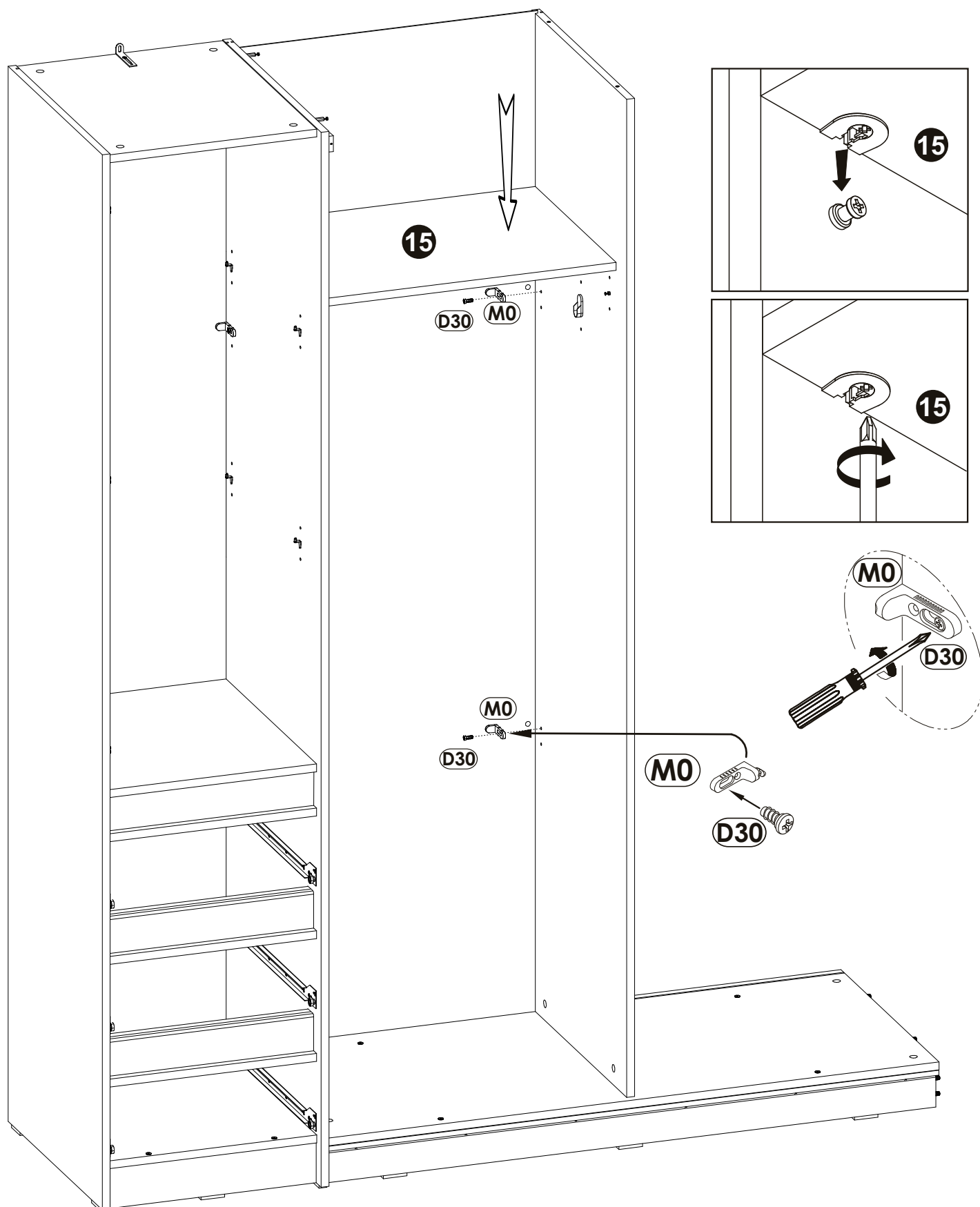
M0 x2	D30 EURO 6,3 x 13 mm x2
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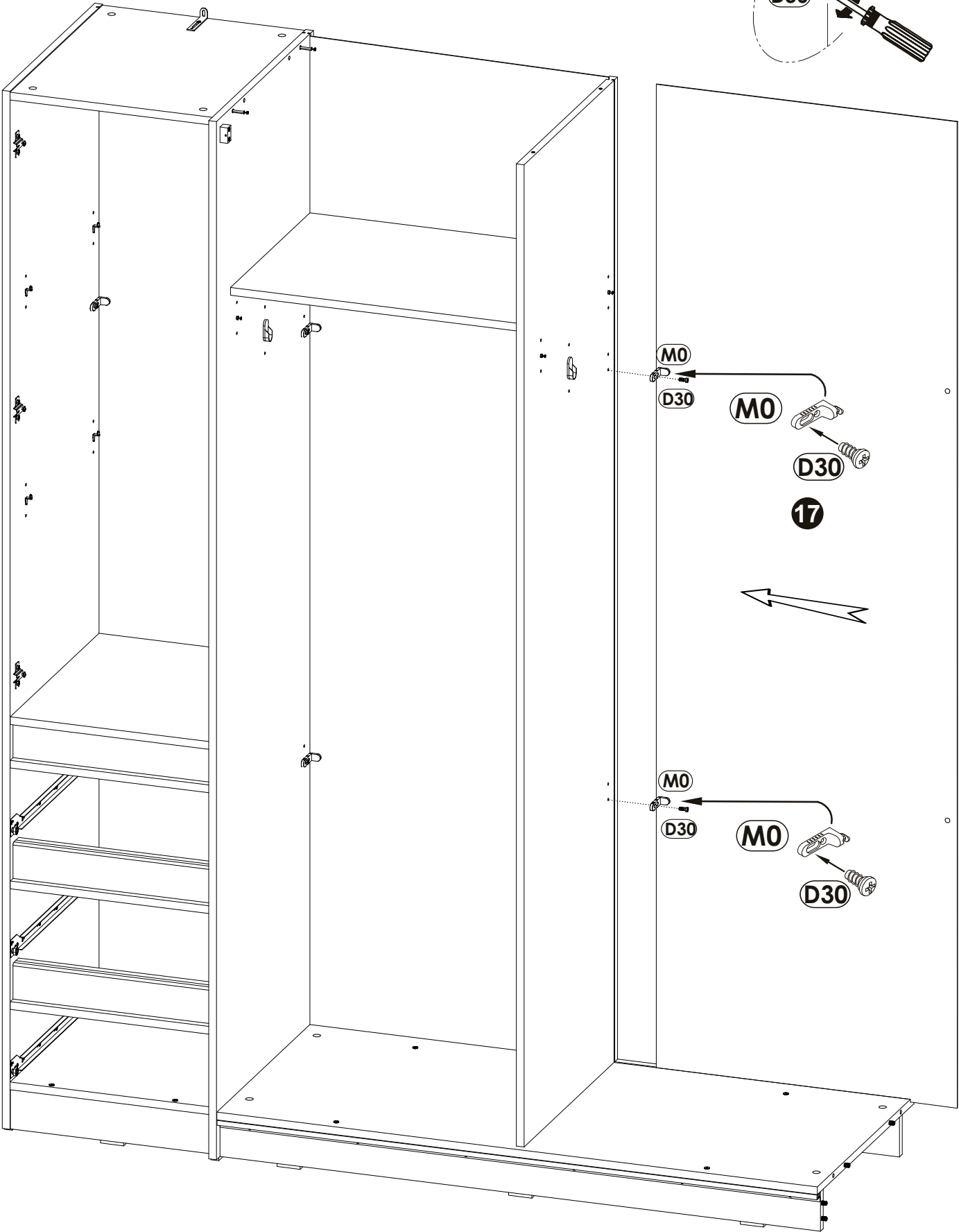
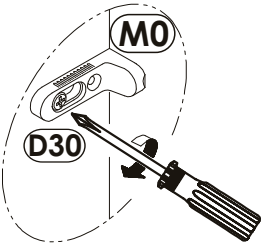


28▷

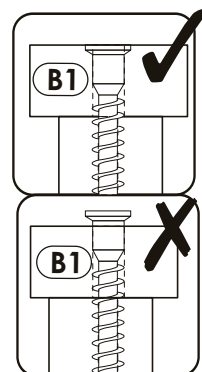
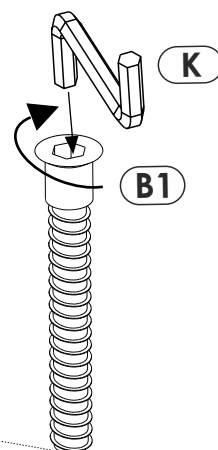
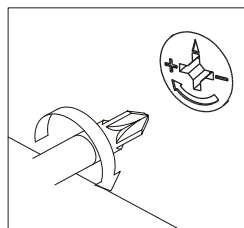
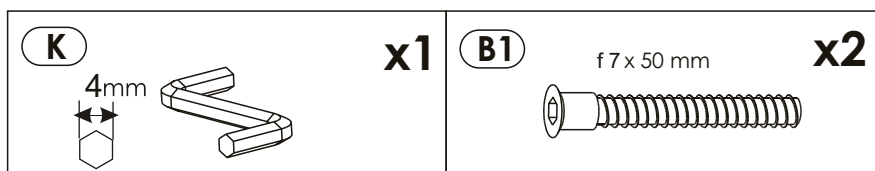
(M0) x2	(D30) EURO 6,3 x 13 mm x2
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(M0)		x2	(D30)	EURO 6,3 x 13 mm	x2
					

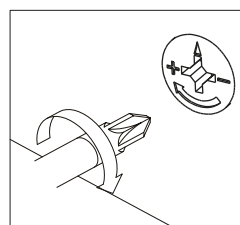
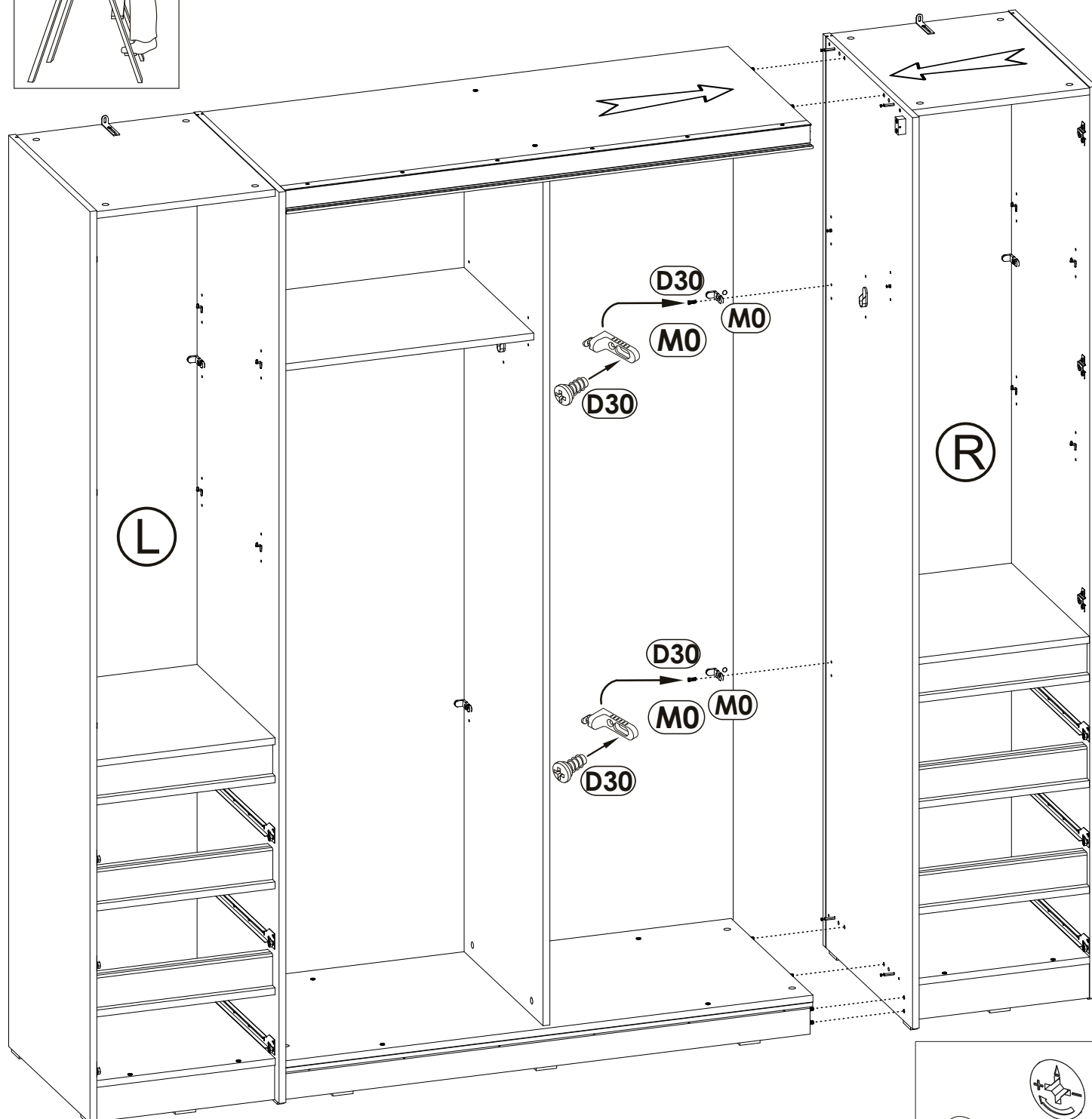
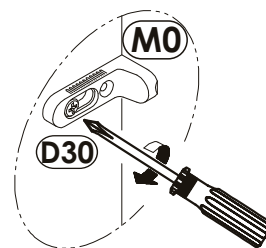
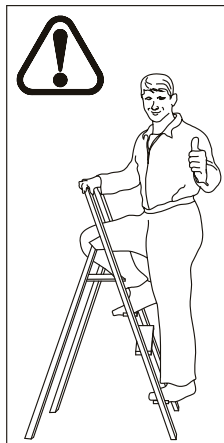


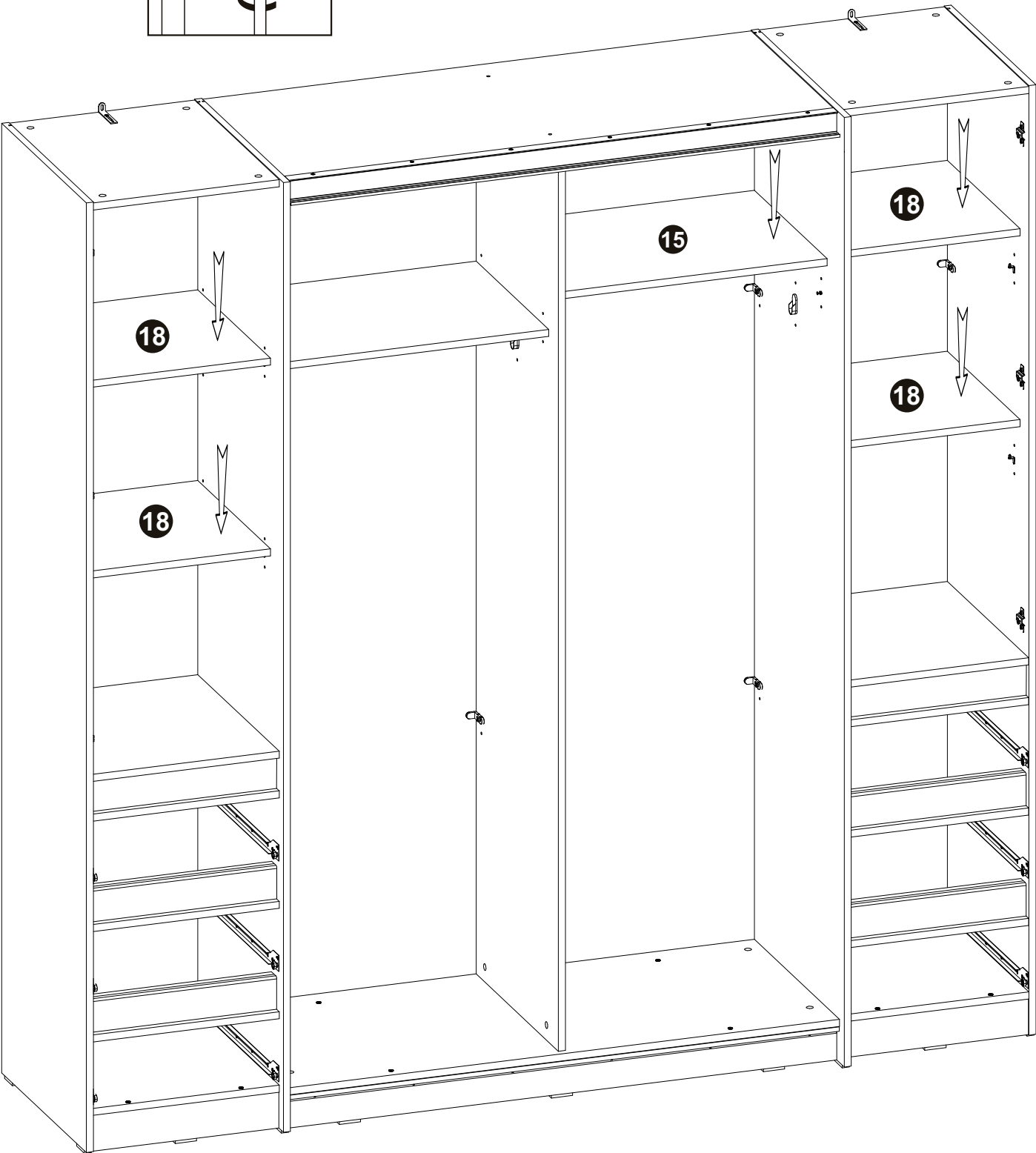
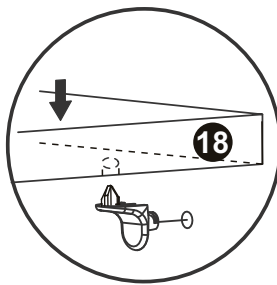
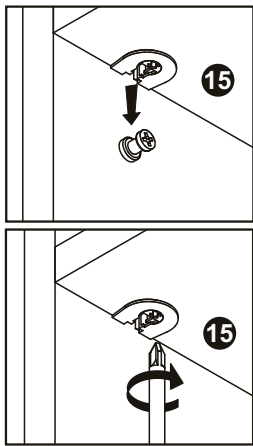
30▷



31▷

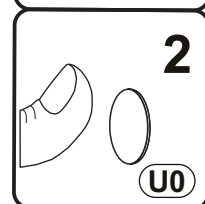
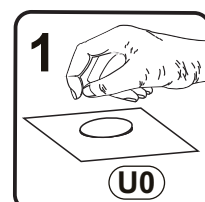
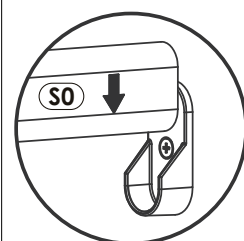
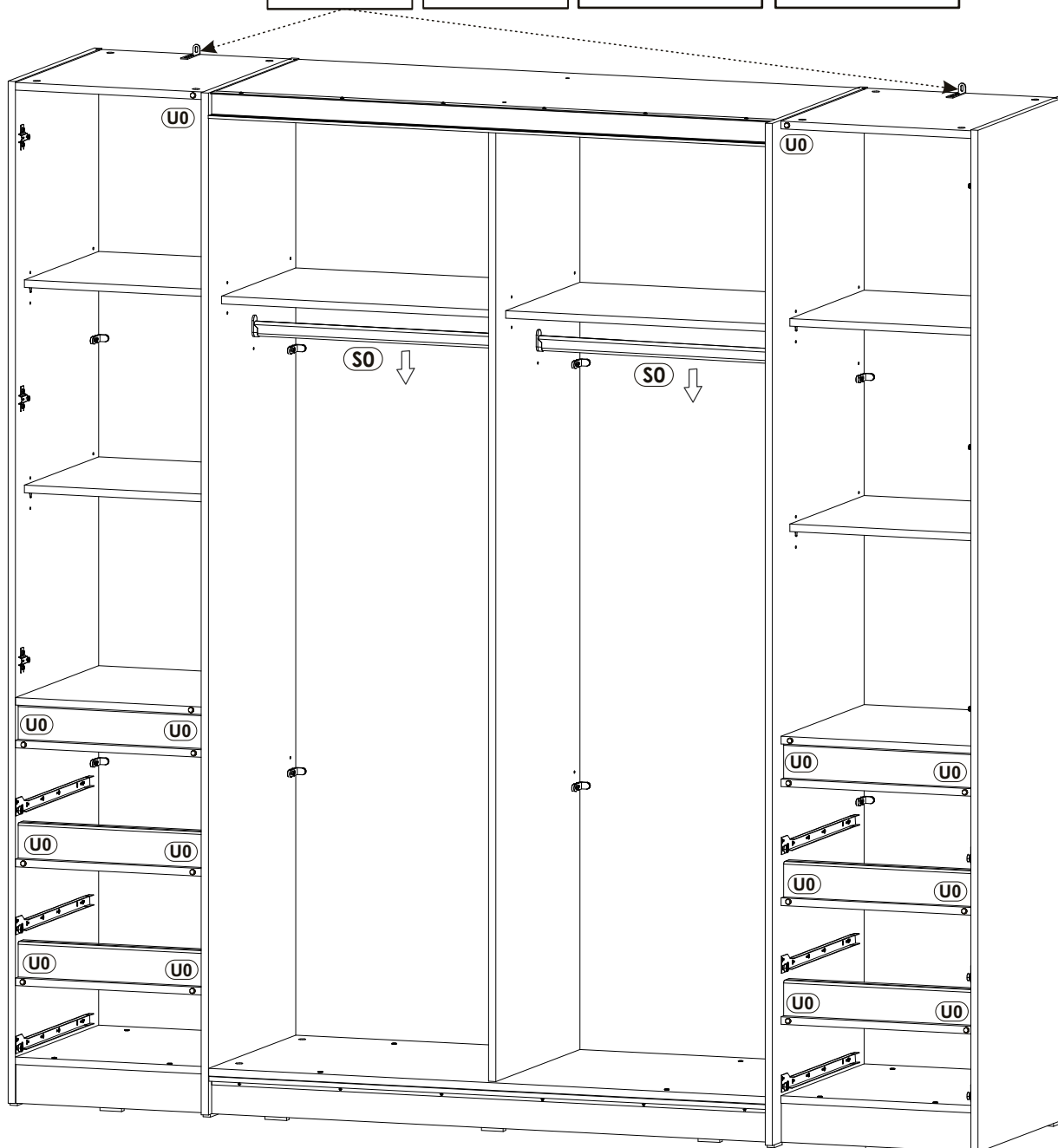
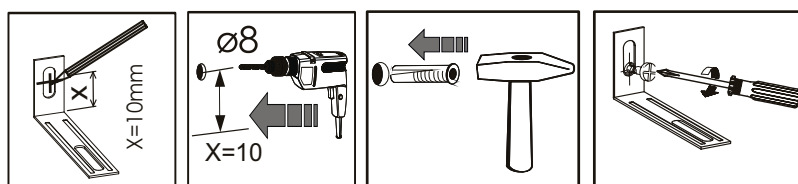
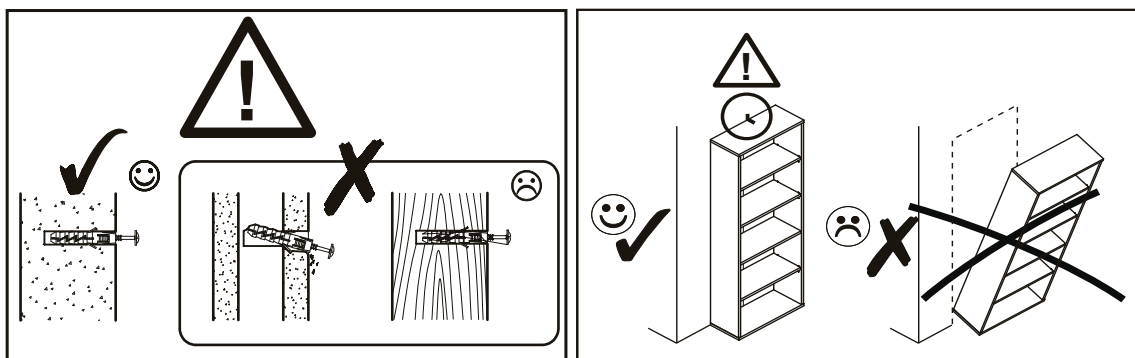
	
M0	D30
x2	x2
	EURO 6,3 x 13 mm



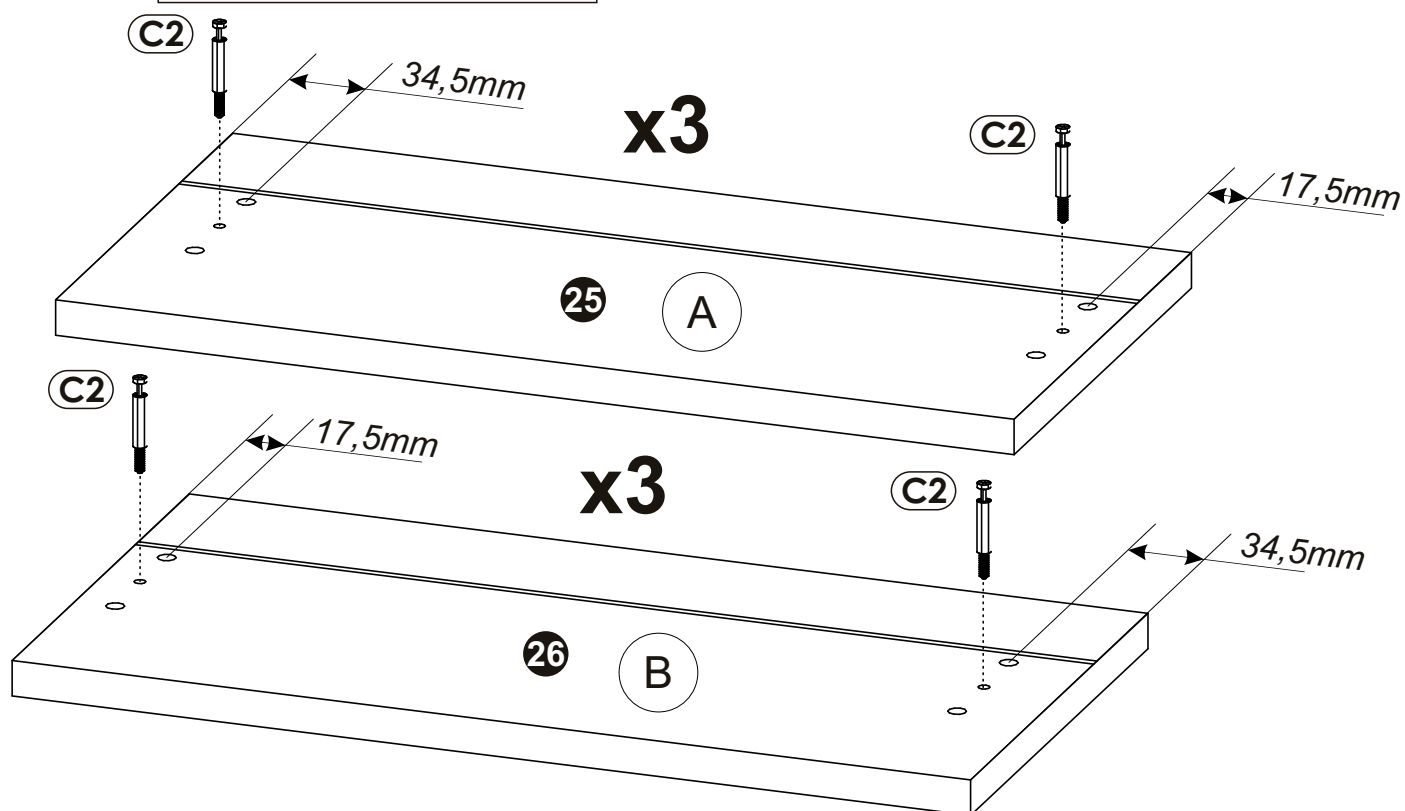
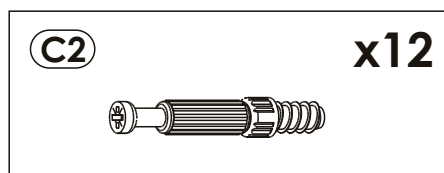


33▷

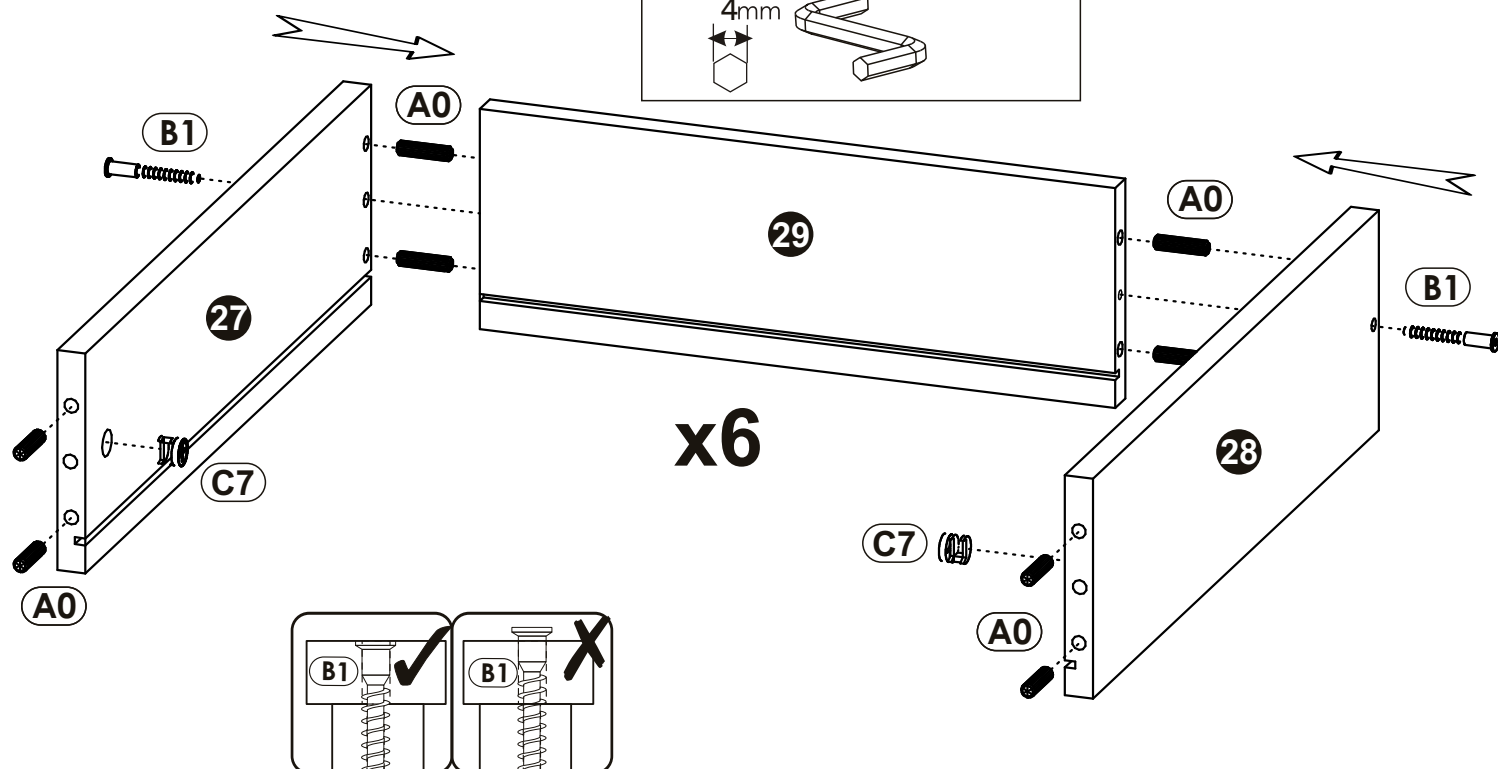
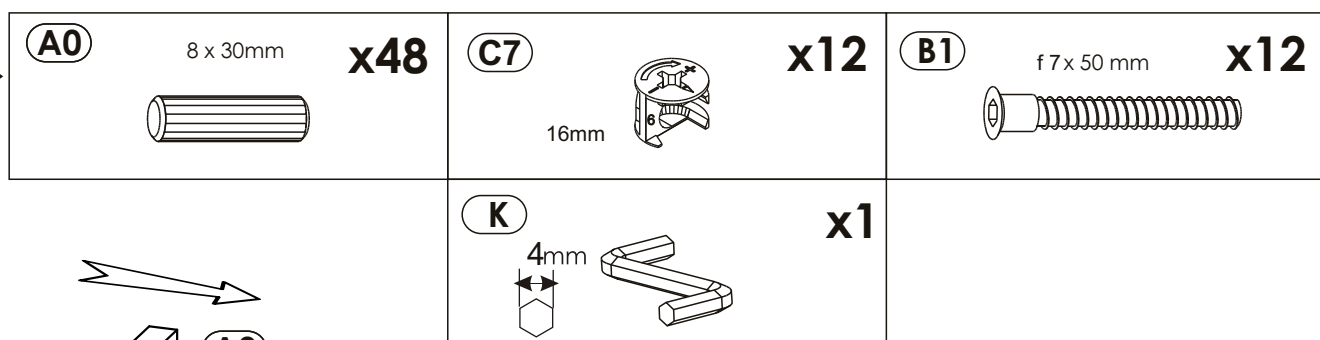
E0 x2	S0 x2	U0 x16
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34▷

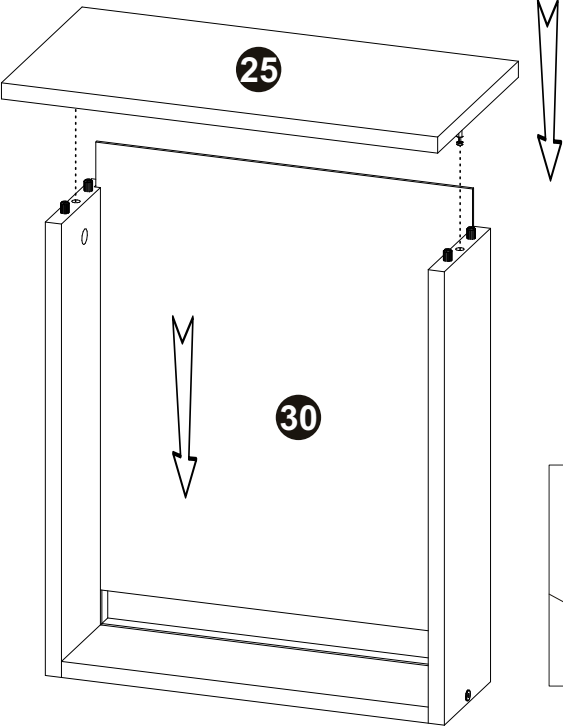


35▷

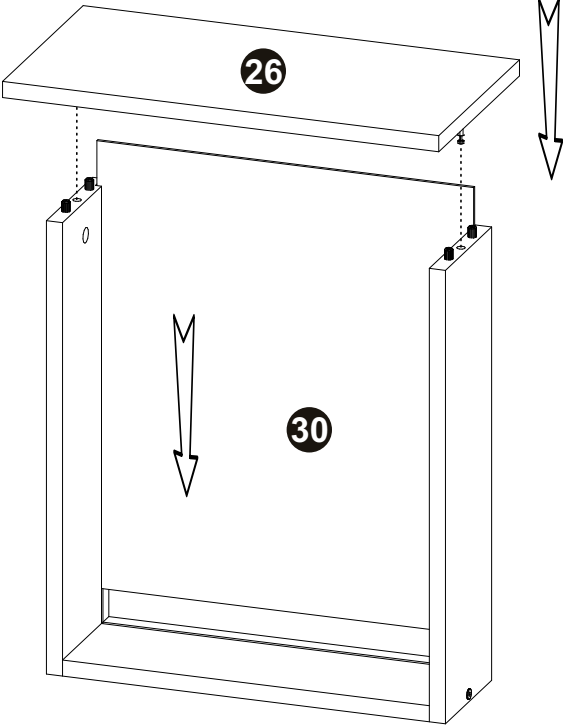


36▷

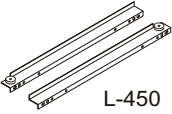
x3

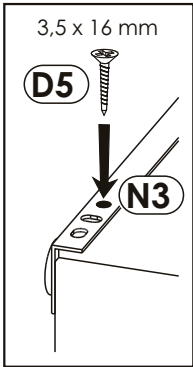
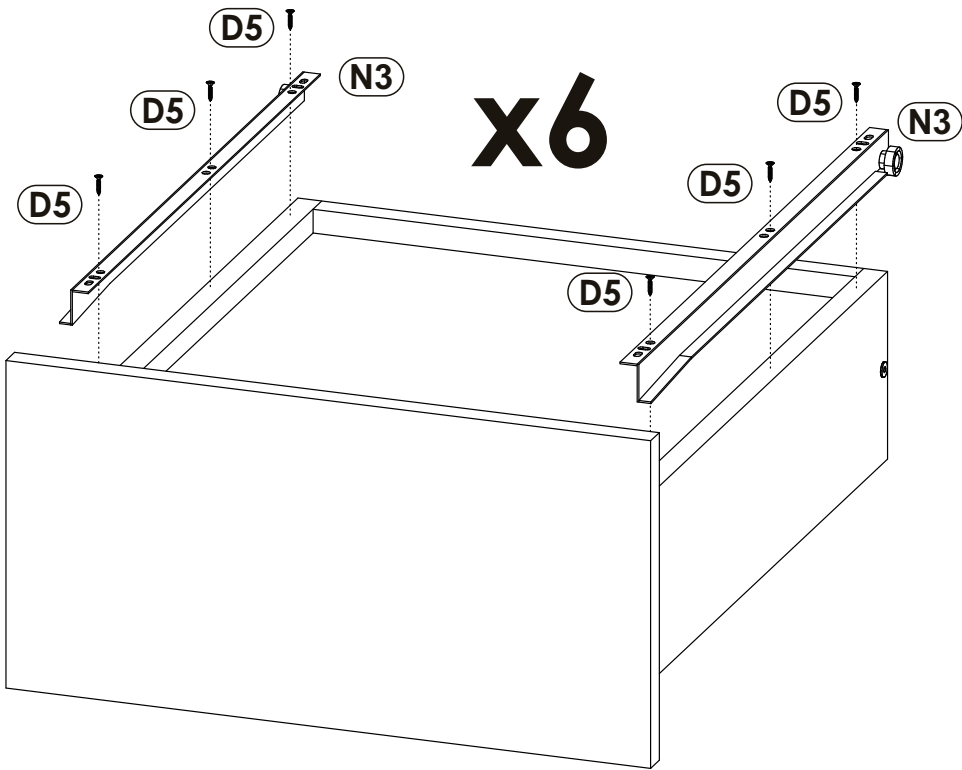
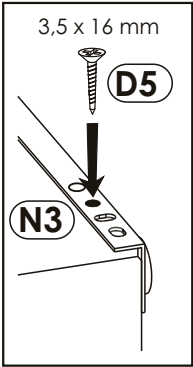


x3

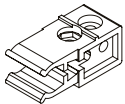
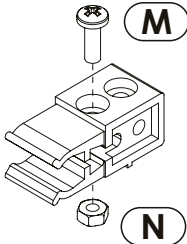
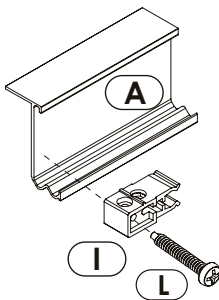


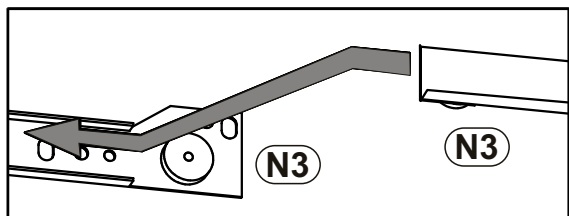
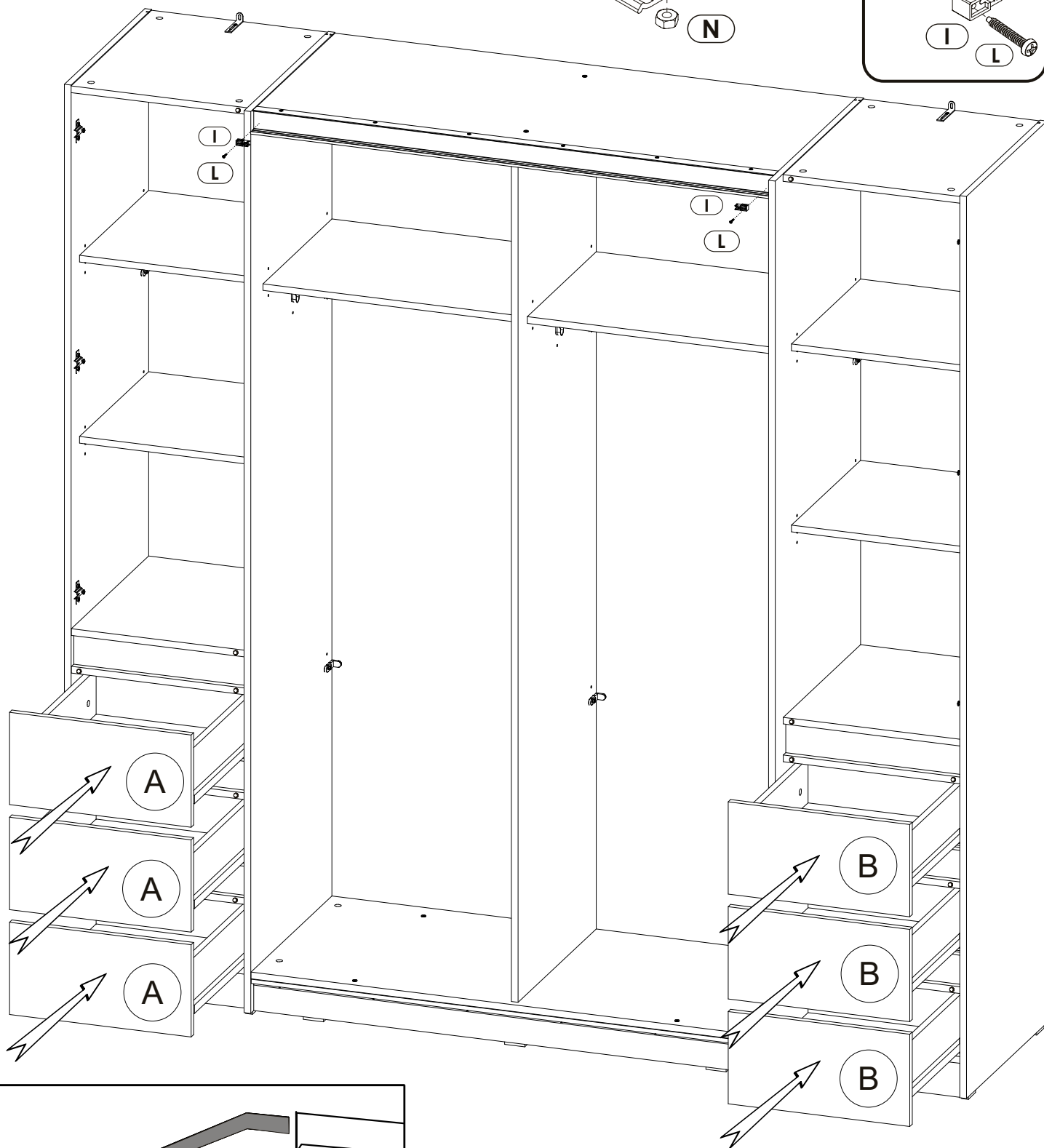
37▷

(D5)	3.5 x 16 mm	x36	(N3)		x6
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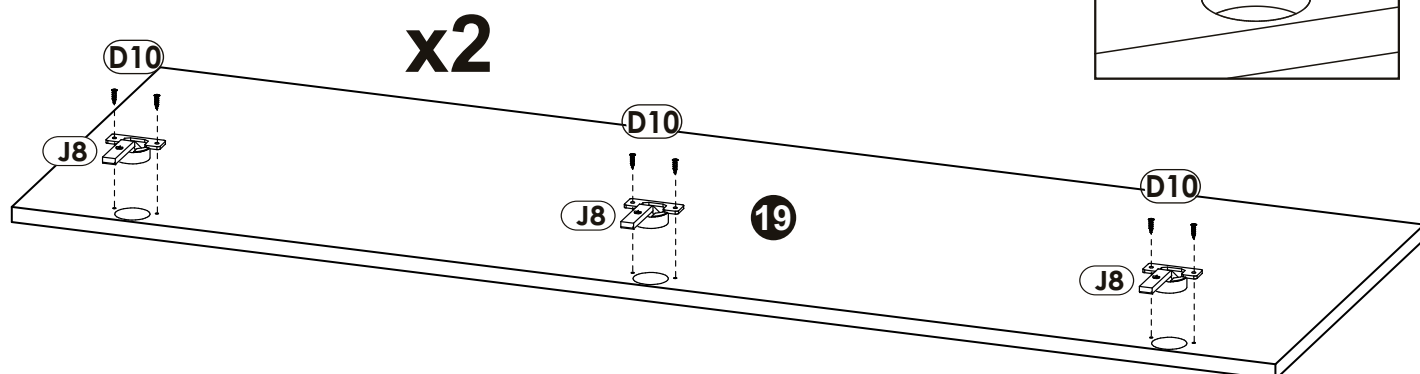
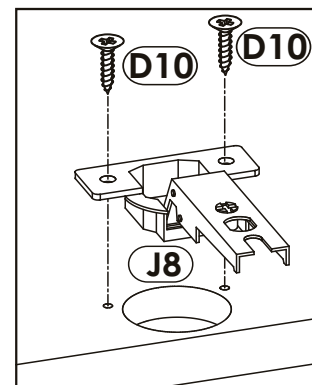
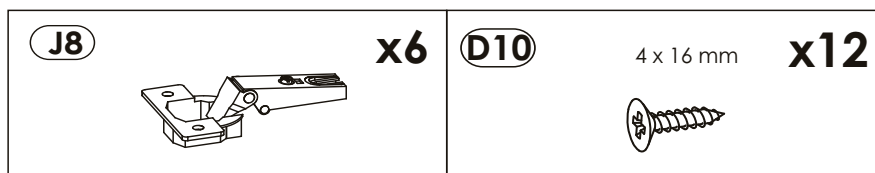


38▷

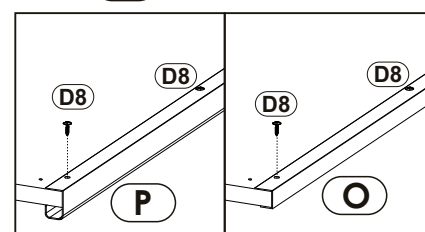
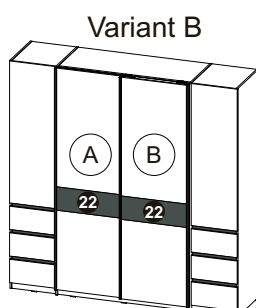
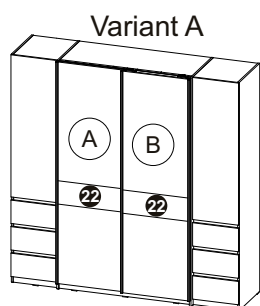
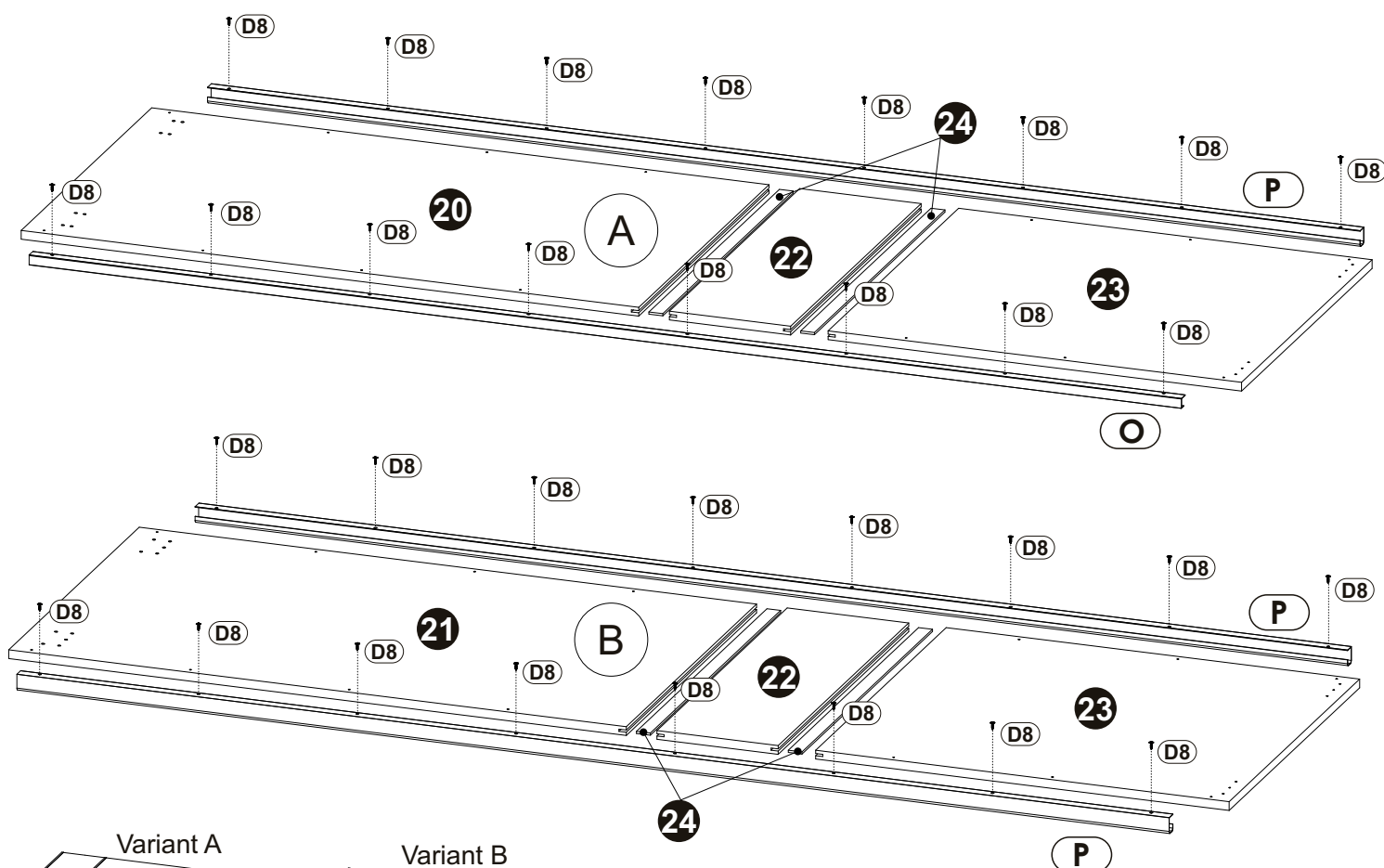
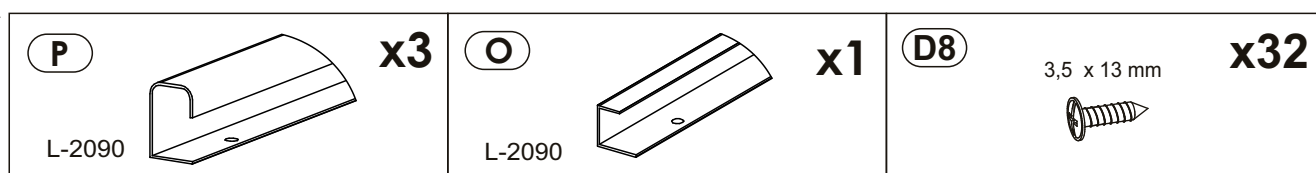
I  x2	M  4x12 x2	N  M4 x2
L  3,9x25 x2	x2  M N  A I L	



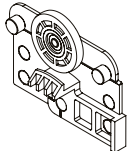
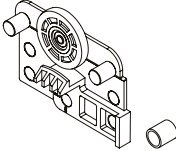
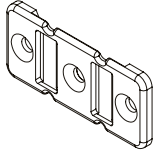
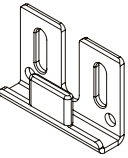
39▷

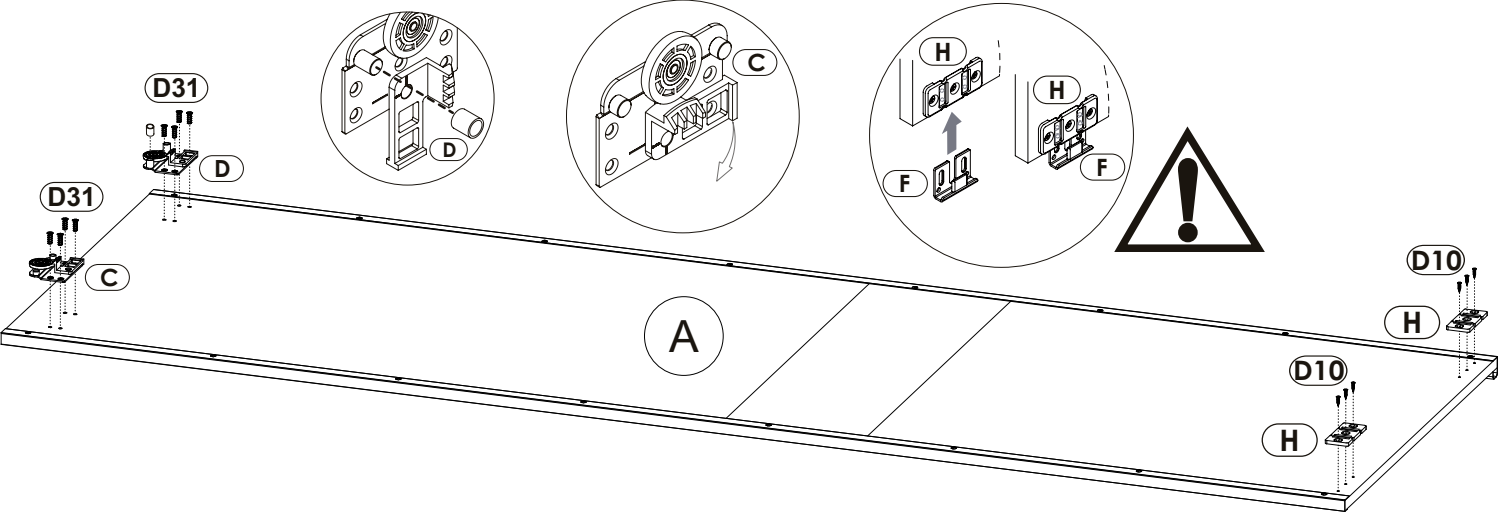


40▷

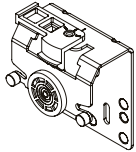
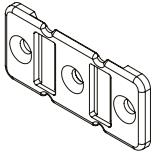
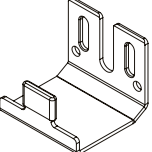


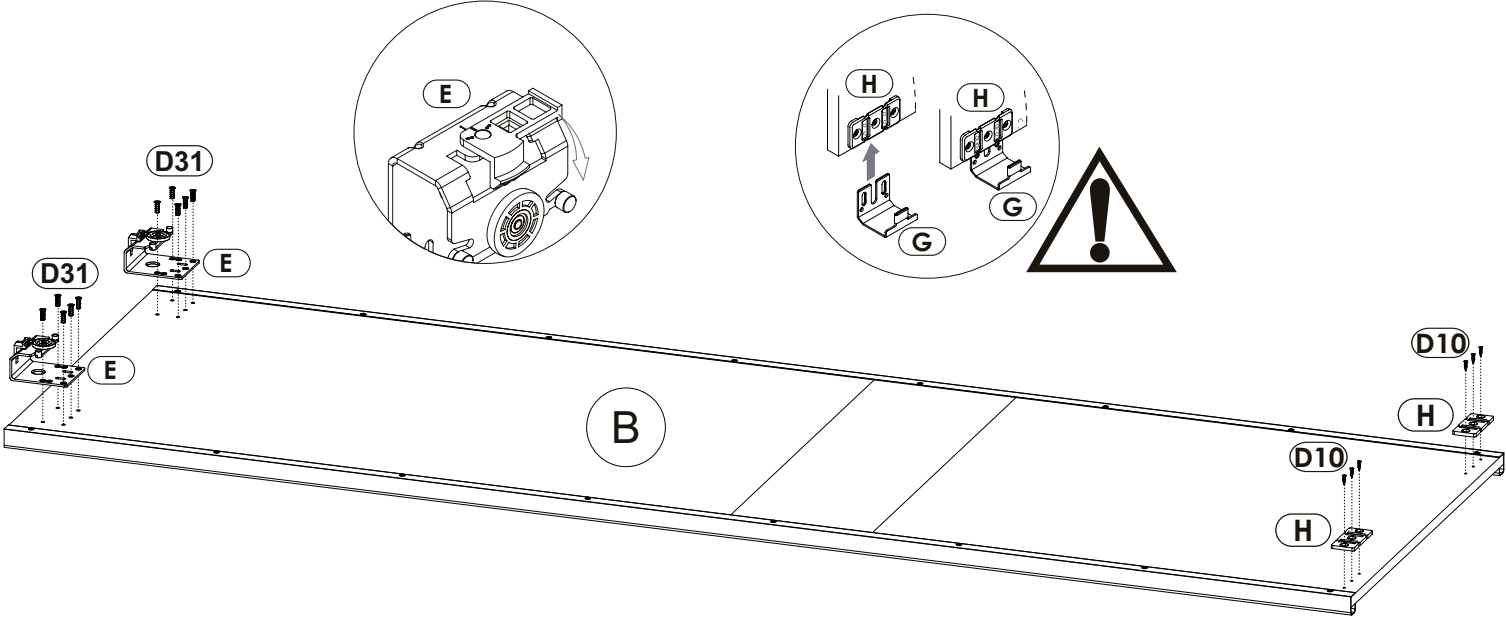
41▷

C		x1	D		x1	H		x2
F		x2	D31	6.3 x 13 mm 	x8	D10	4 x 16 mm 	x6

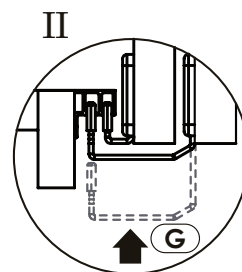
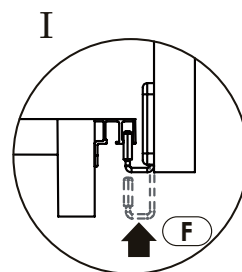
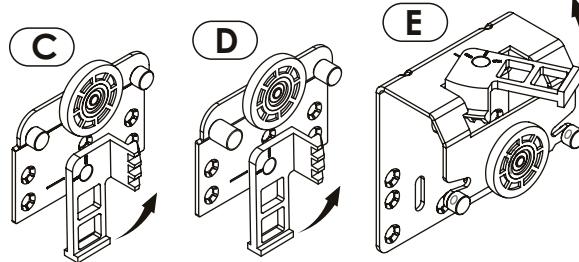
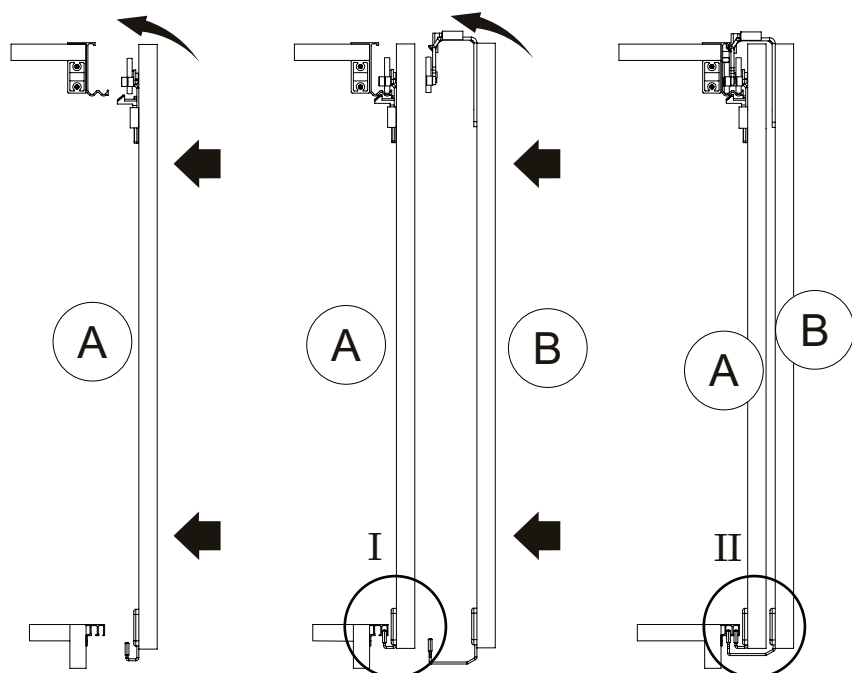
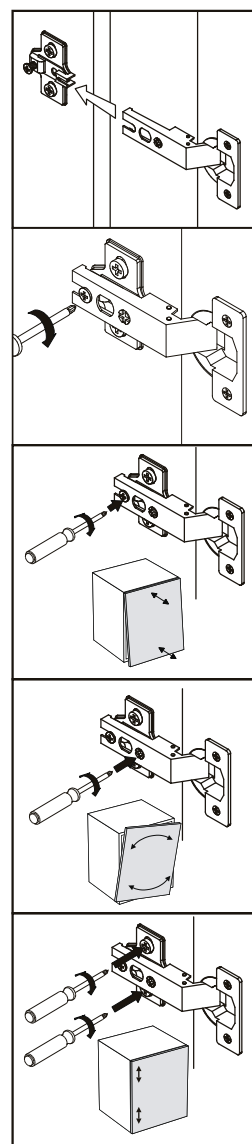
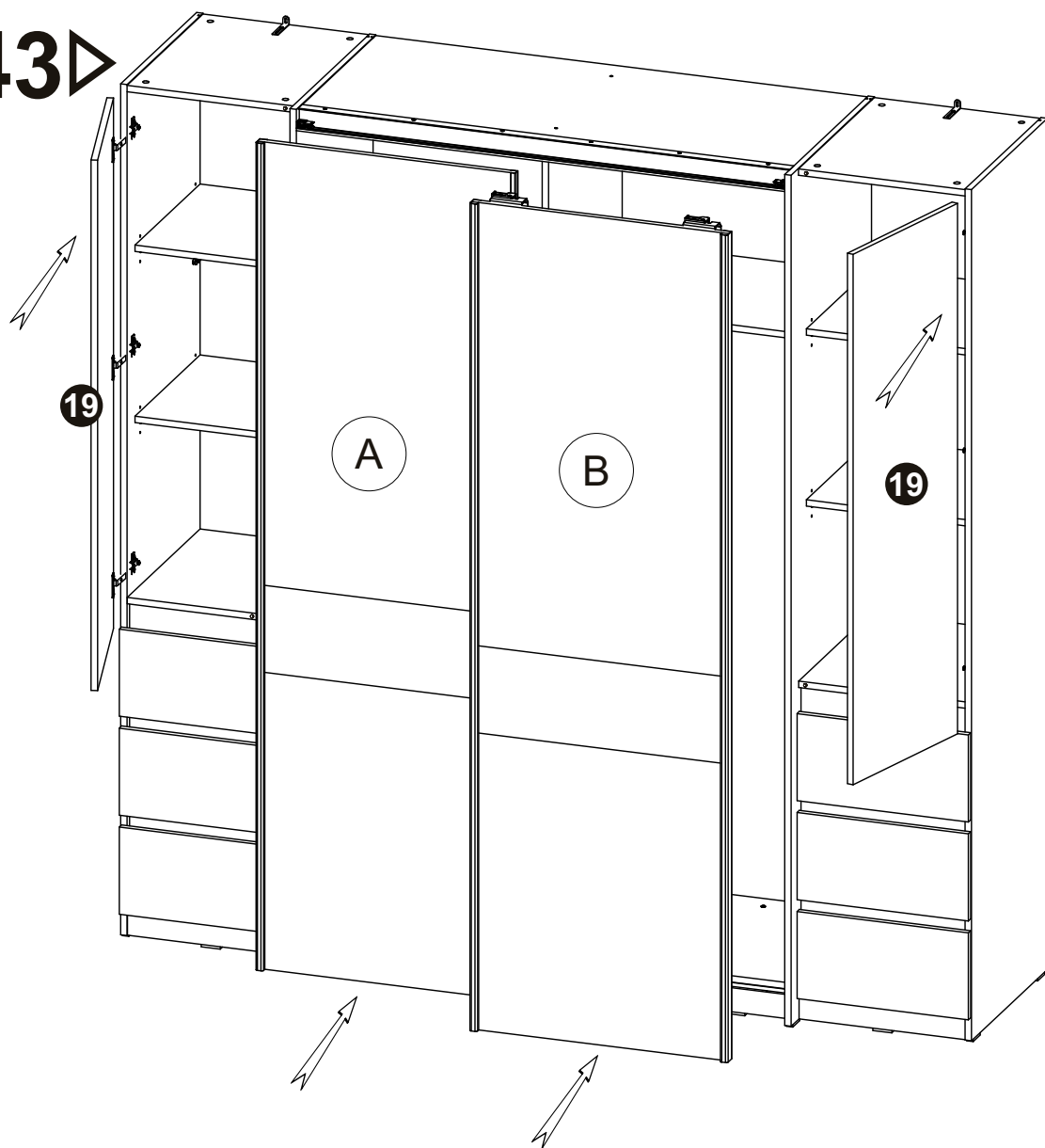


42▷

E		x2	H		x2	G		x2
D31	6.3 x 13 mm 	x10	D10	4 x 16 mm 	x6			



43▷



44▷

