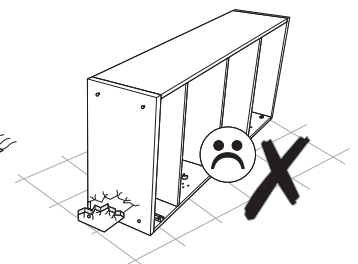
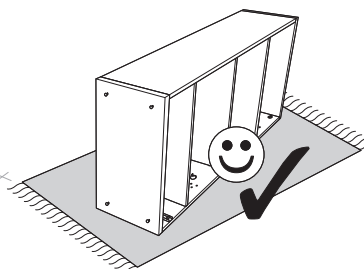
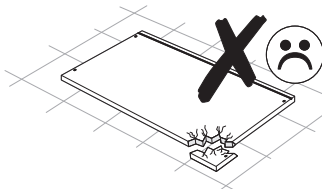
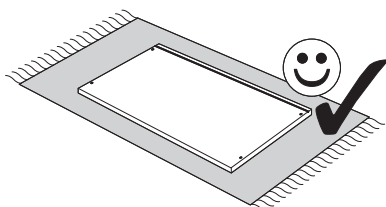
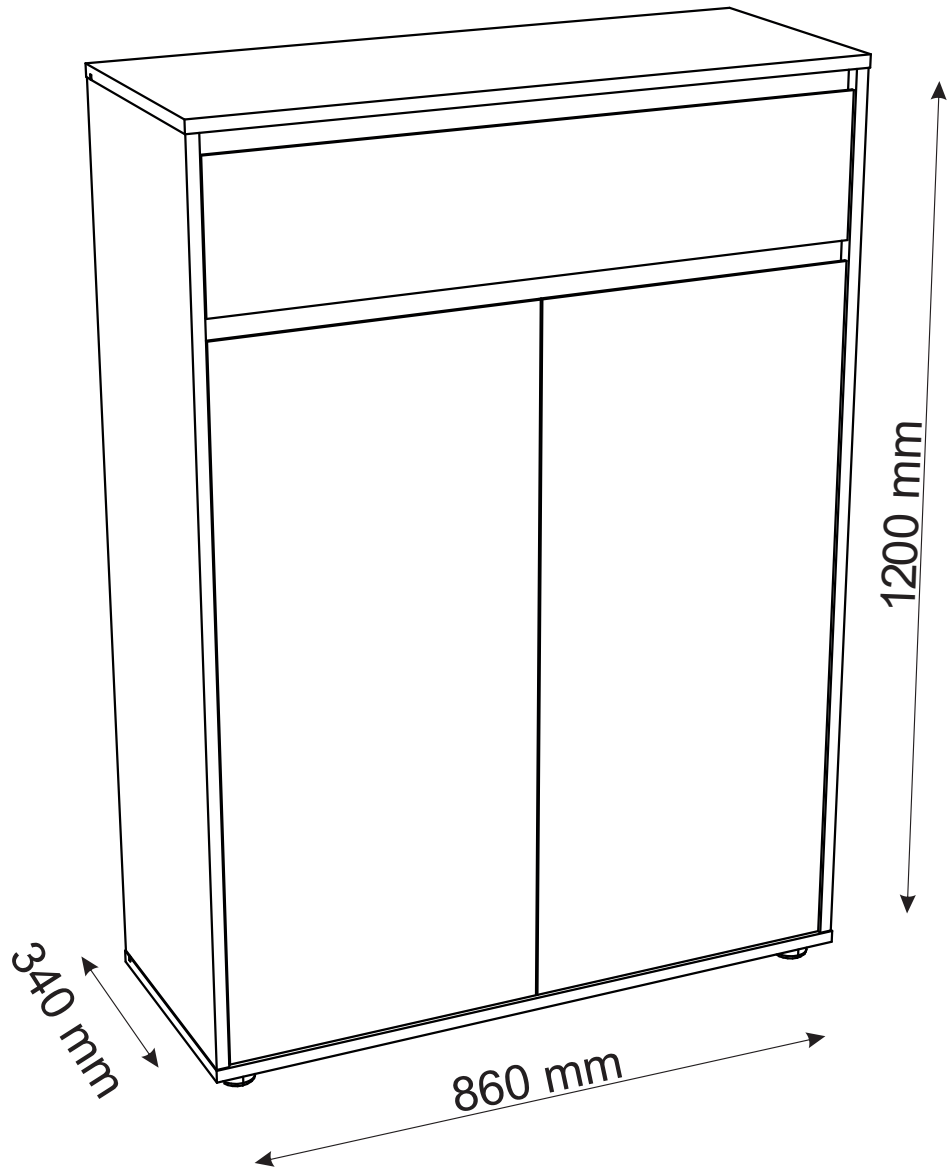
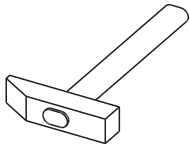
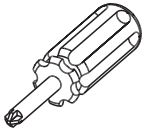
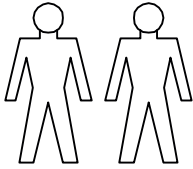
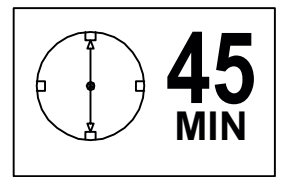
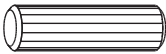
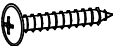
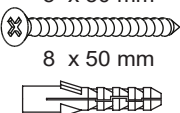
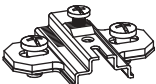
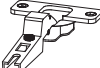
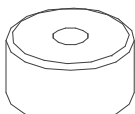
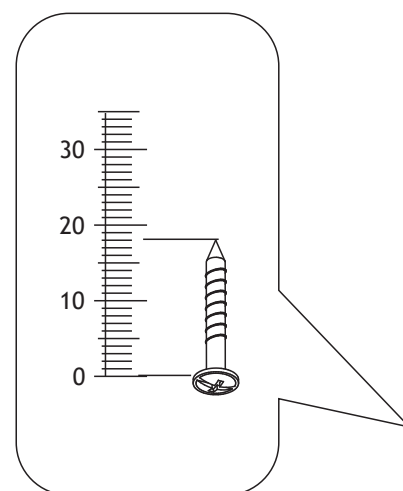


CHEST 2D 1Dr

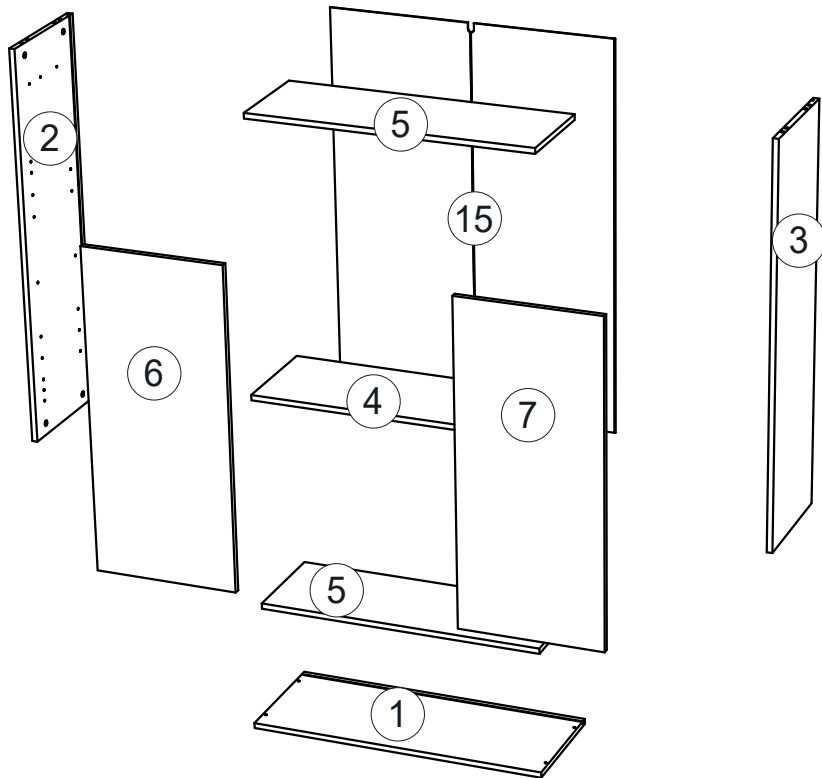
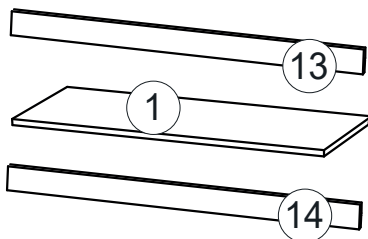
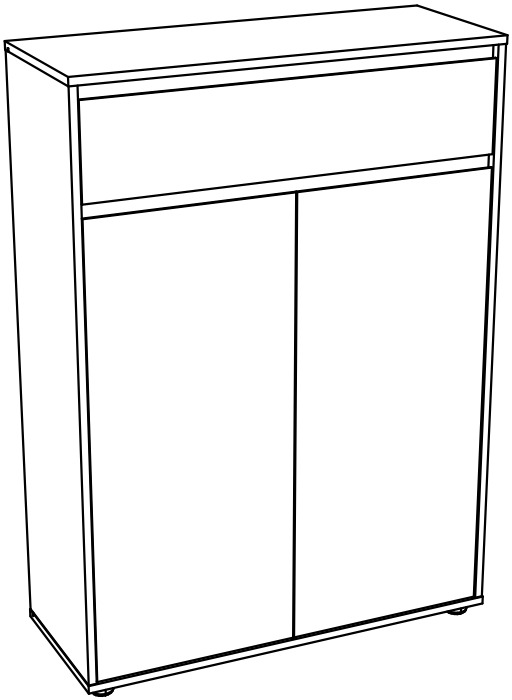
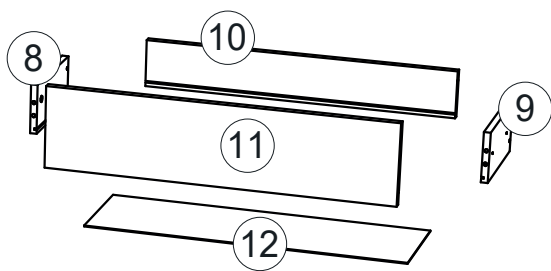


CHEST 2D 1Dr

A0/1 8 x 30mm 	B0 	B1 f 5 x 50 mm 
C0 	C2 	C7 16mm 
D0 3 x 15 mm 	D36 3.5 x 16 mm 	D10 4 x 16 mm 
D12 4 x 25 mm 	D21 5 x 13 mm 	E0 5 x 50 mm 8 x 50 mm 
J6 	J4 	K 4mm 
U0 	M1 	N5 L-250 
P0 	P90 	Q0 
T17 		

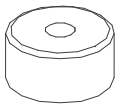


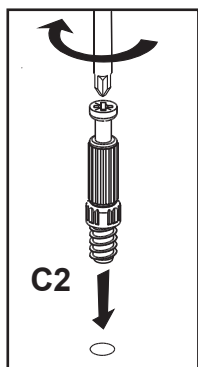
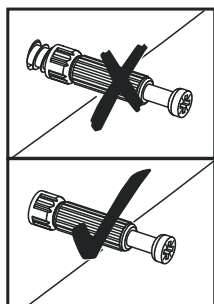
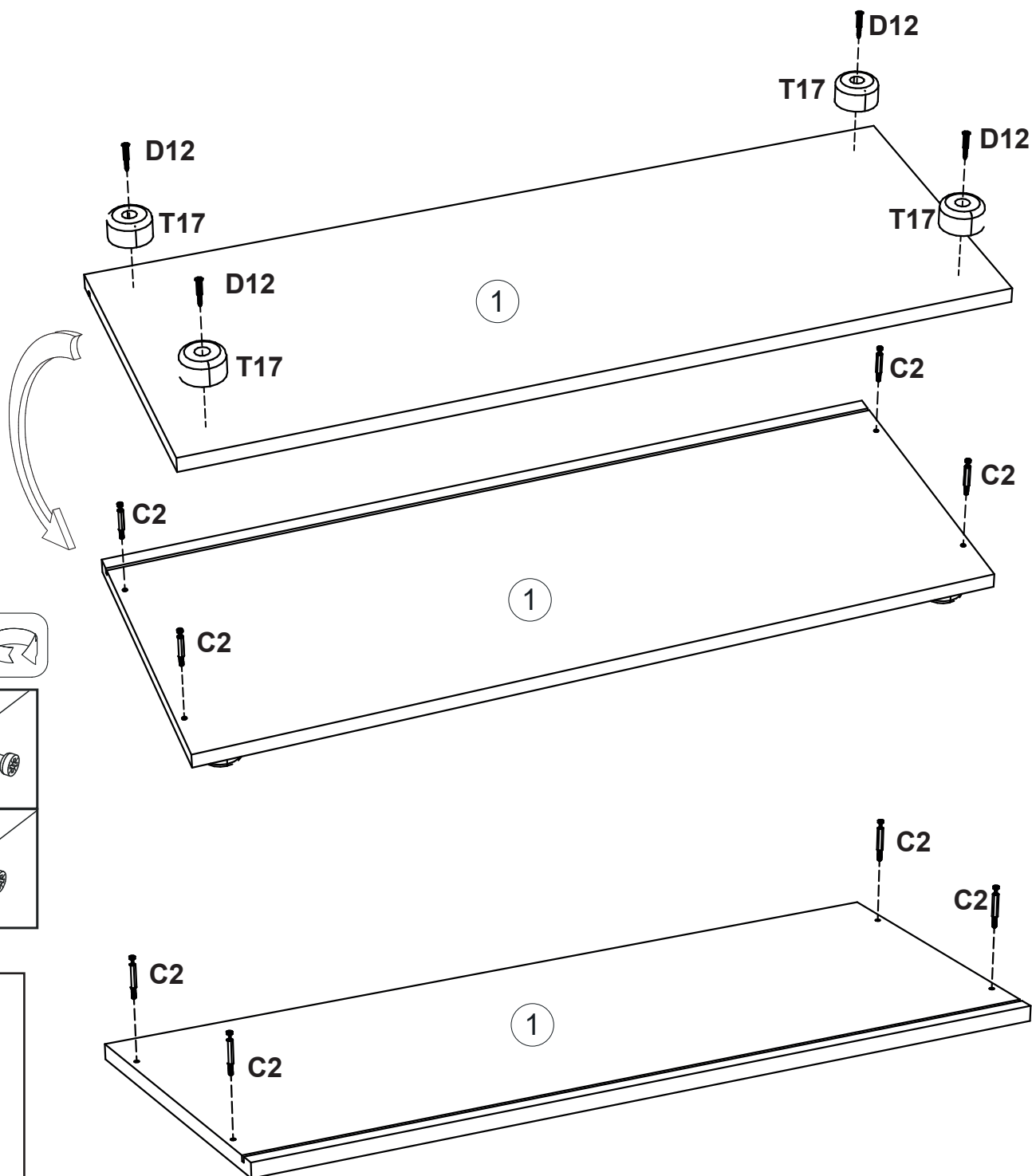
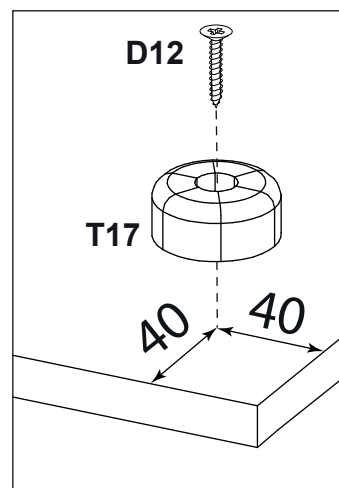
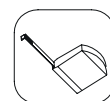
CHEST 2D 1Dr



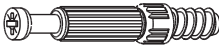
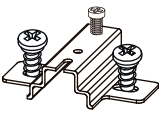
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2	1143	338	16	x1	1/1
3	1143	338	16	x1	1/1
4	826	299	16	x1	1/1
5	825	289	16	x2	1/1
6	906	410	16	x1	1/1
7	906	410	16	x1	1/1
8	250	120	16	x1	1/1
9	250	120	16	x1	1/1
10	768	117	16	x1	1/1
11	822	184	16	x1	1/1
12	778	243	3	x1	1/1
13	826	60	16	x1	1/1
14	826	60	16	x1	1/1
15	1153	936	3	x1	1/1
					1/1

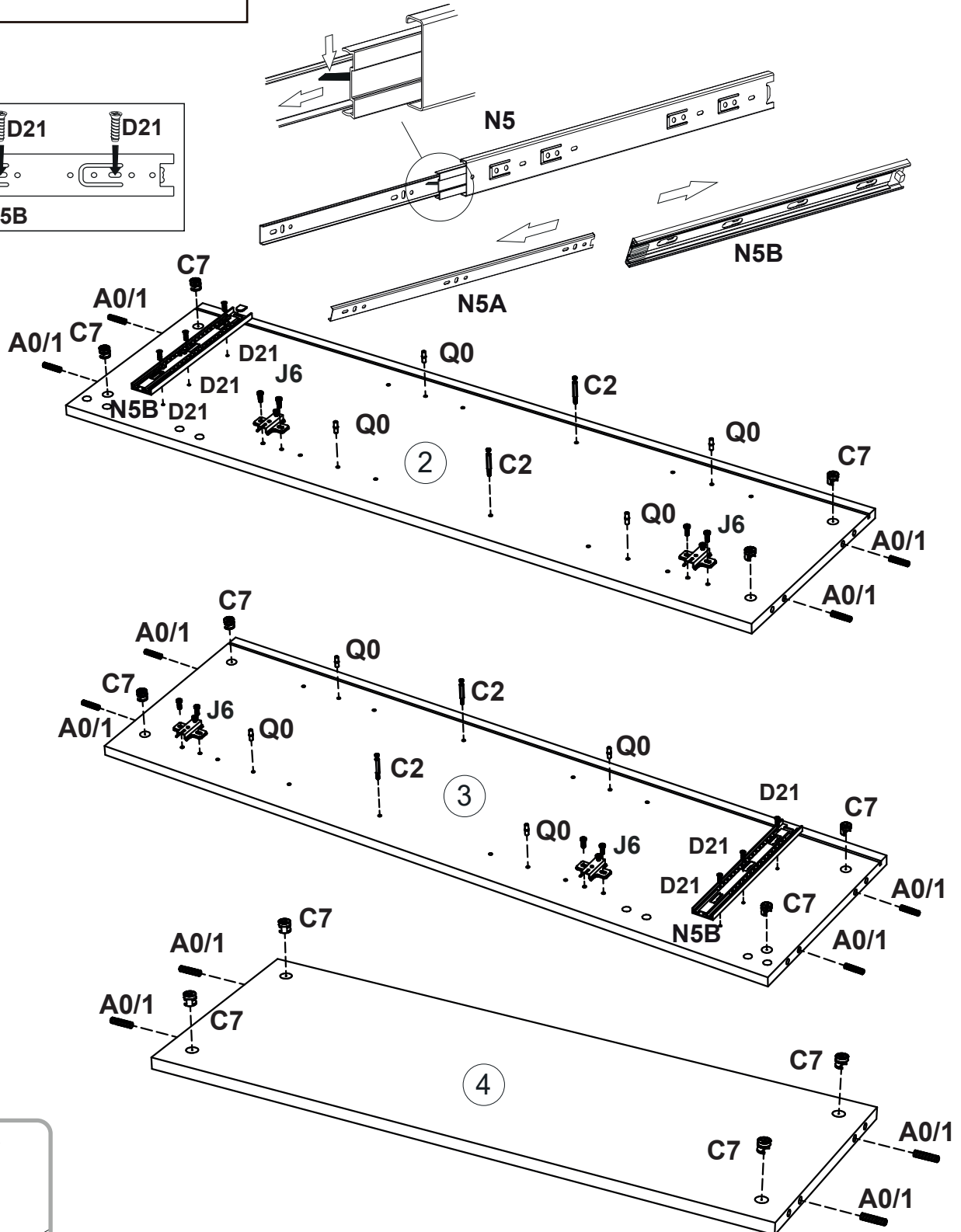
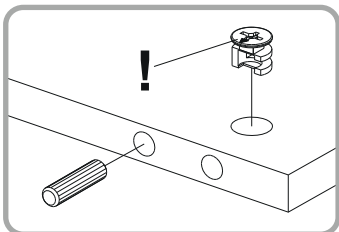
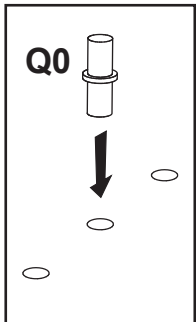
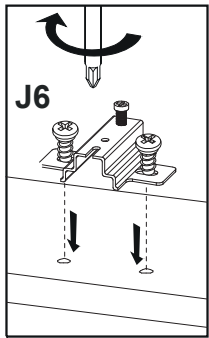
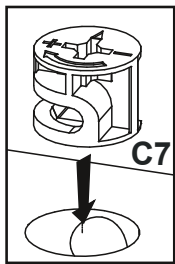
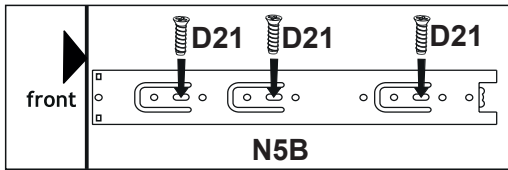
1 ▶

(C2)  x8	(D12)  x4
(T17)  x4	

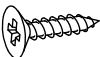
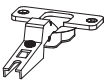


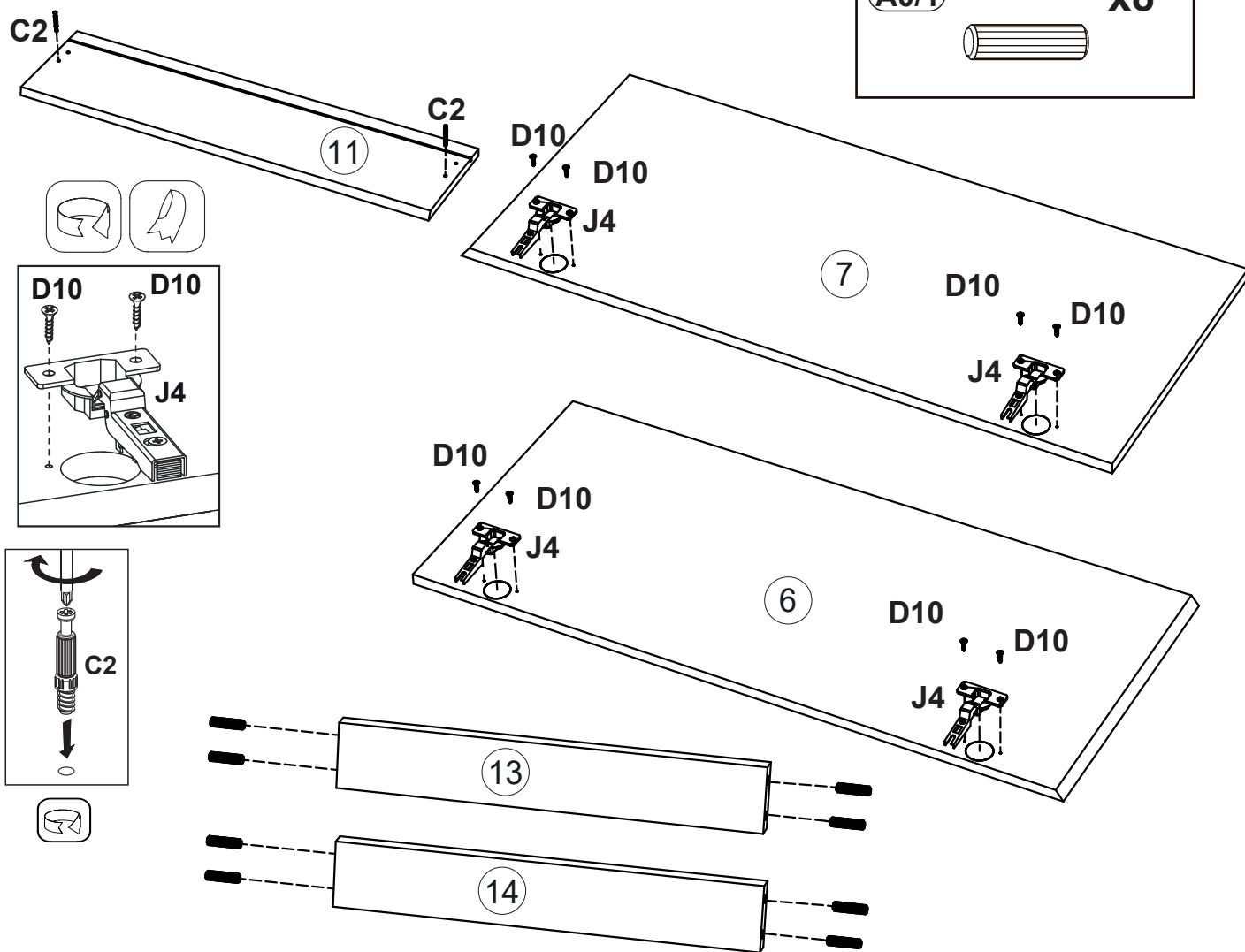
2

A0/1 	x12	C2 	x4	C7 	x12
D21 	x6	J6 	x4	N5 	x1
Q0 	x8				



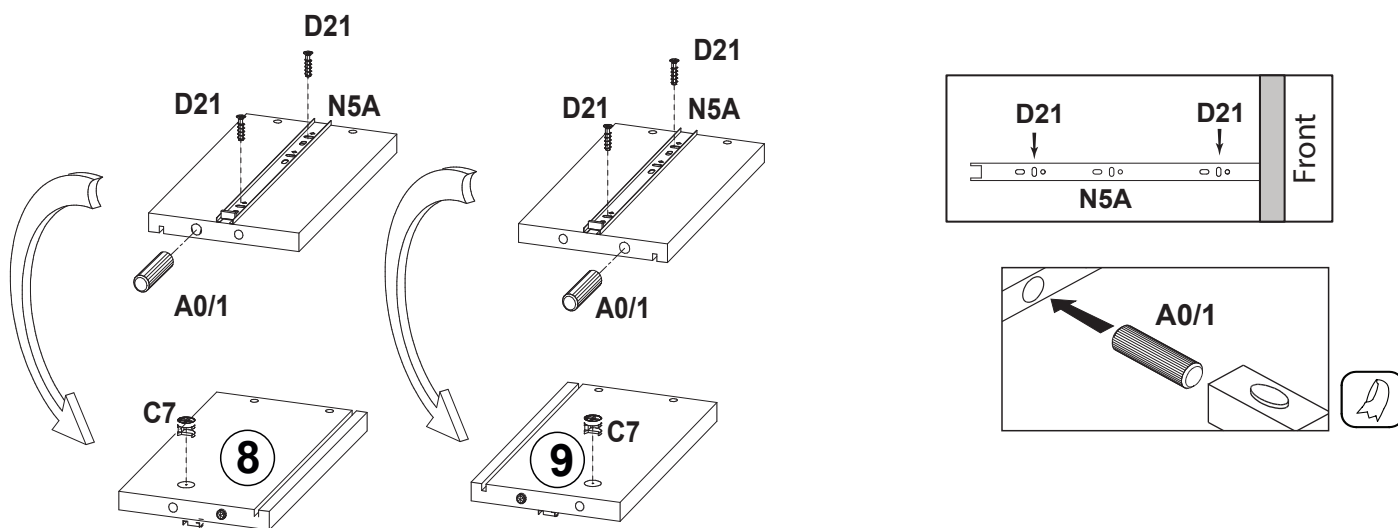
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C2 	x2	D10 	x8	J4 	x4
				A0/1 	x8



4

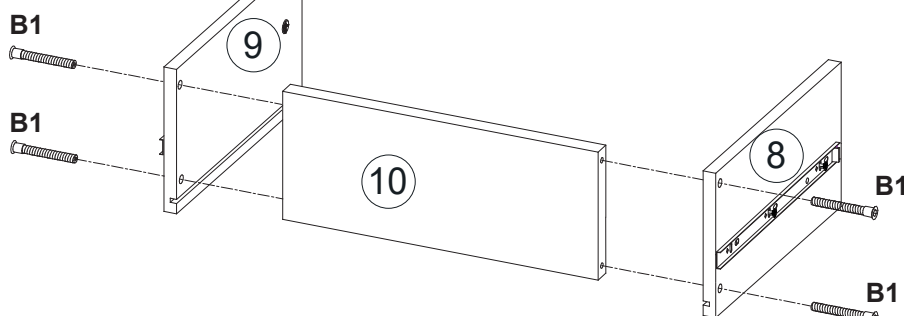
A0/1 	x2	C7 	x2	D21 	x4
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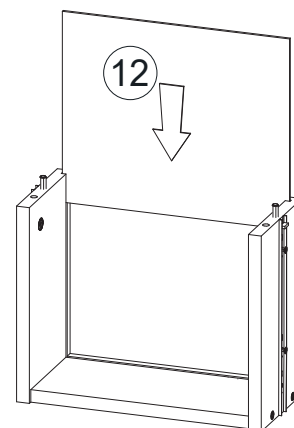
5

(B1)  x4	(B0)  x4	(C0)  x2
		(K)  x1

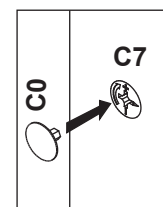
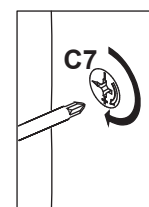
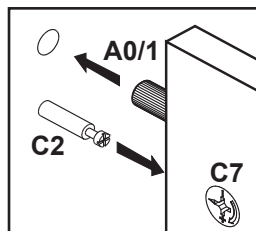
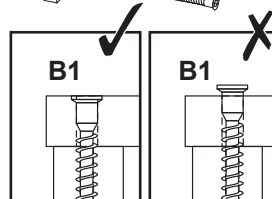
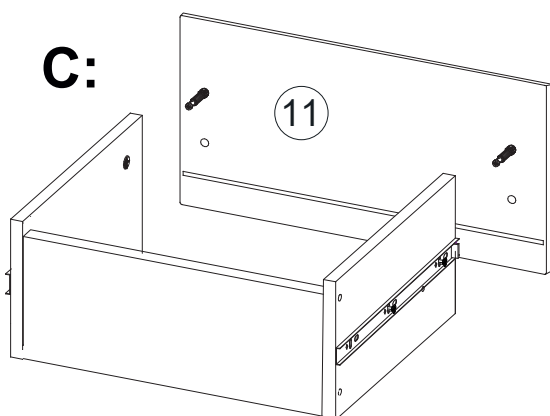
A:



B:

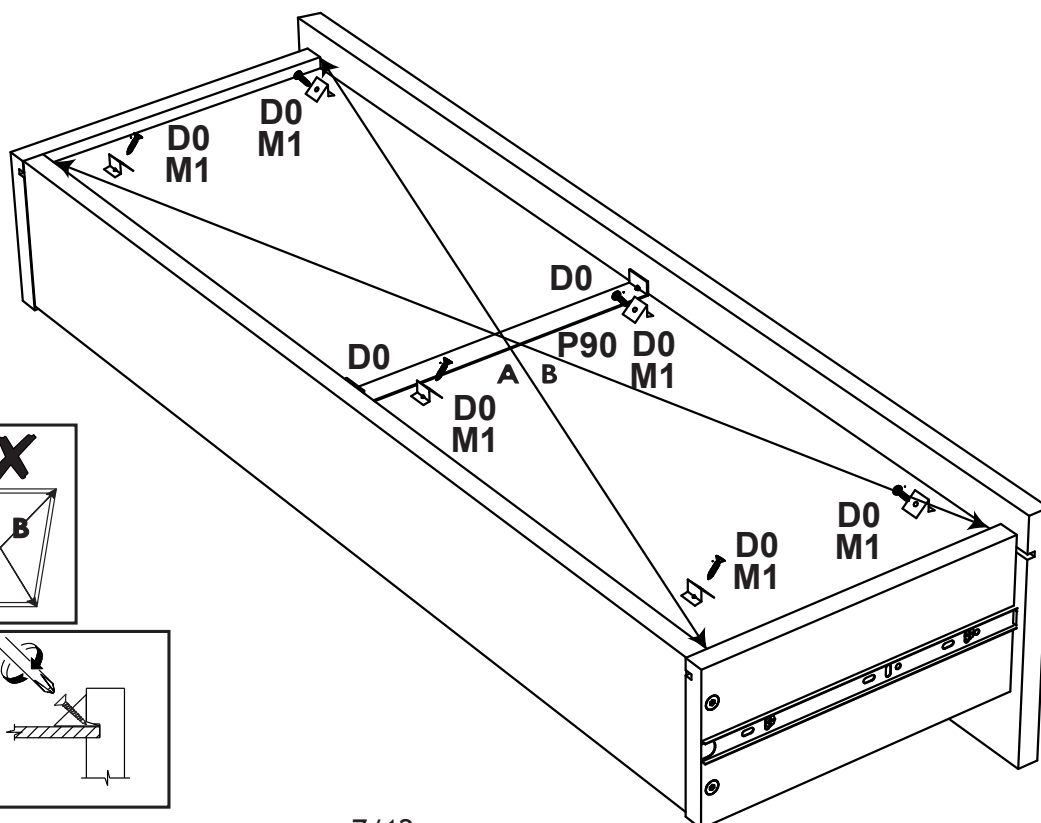
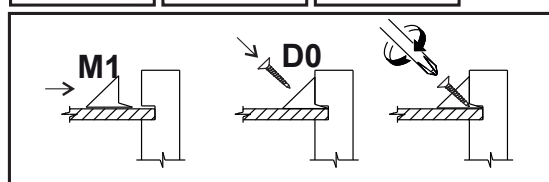
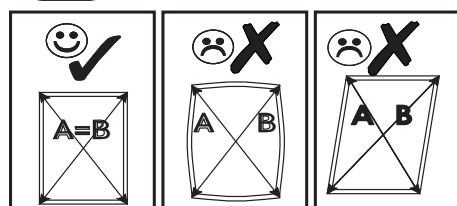
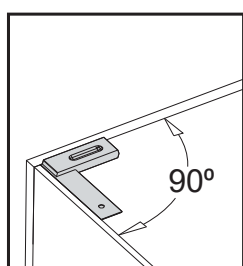


C:

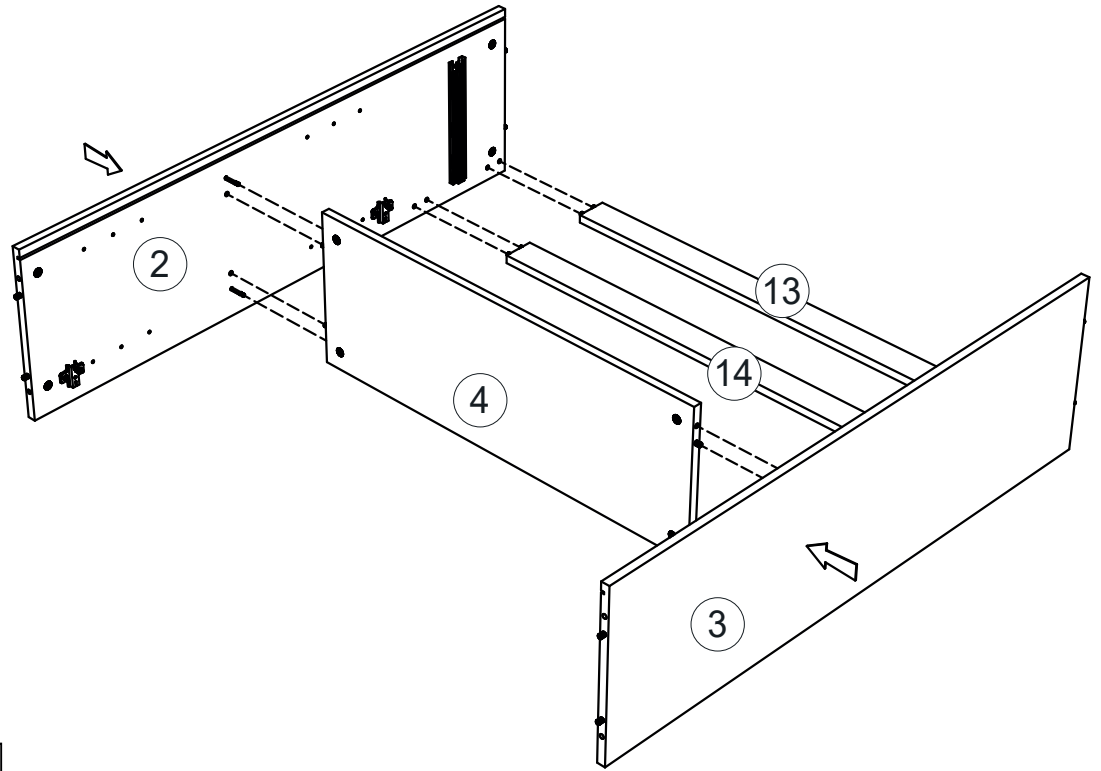
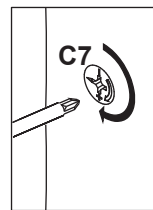
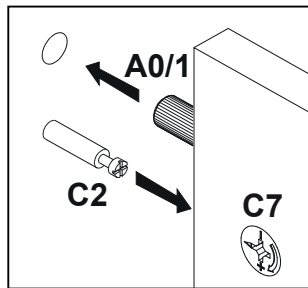
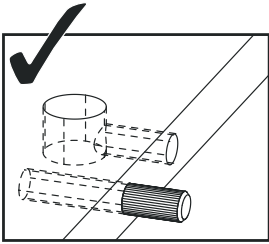
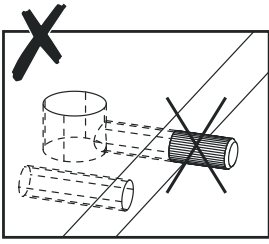


6

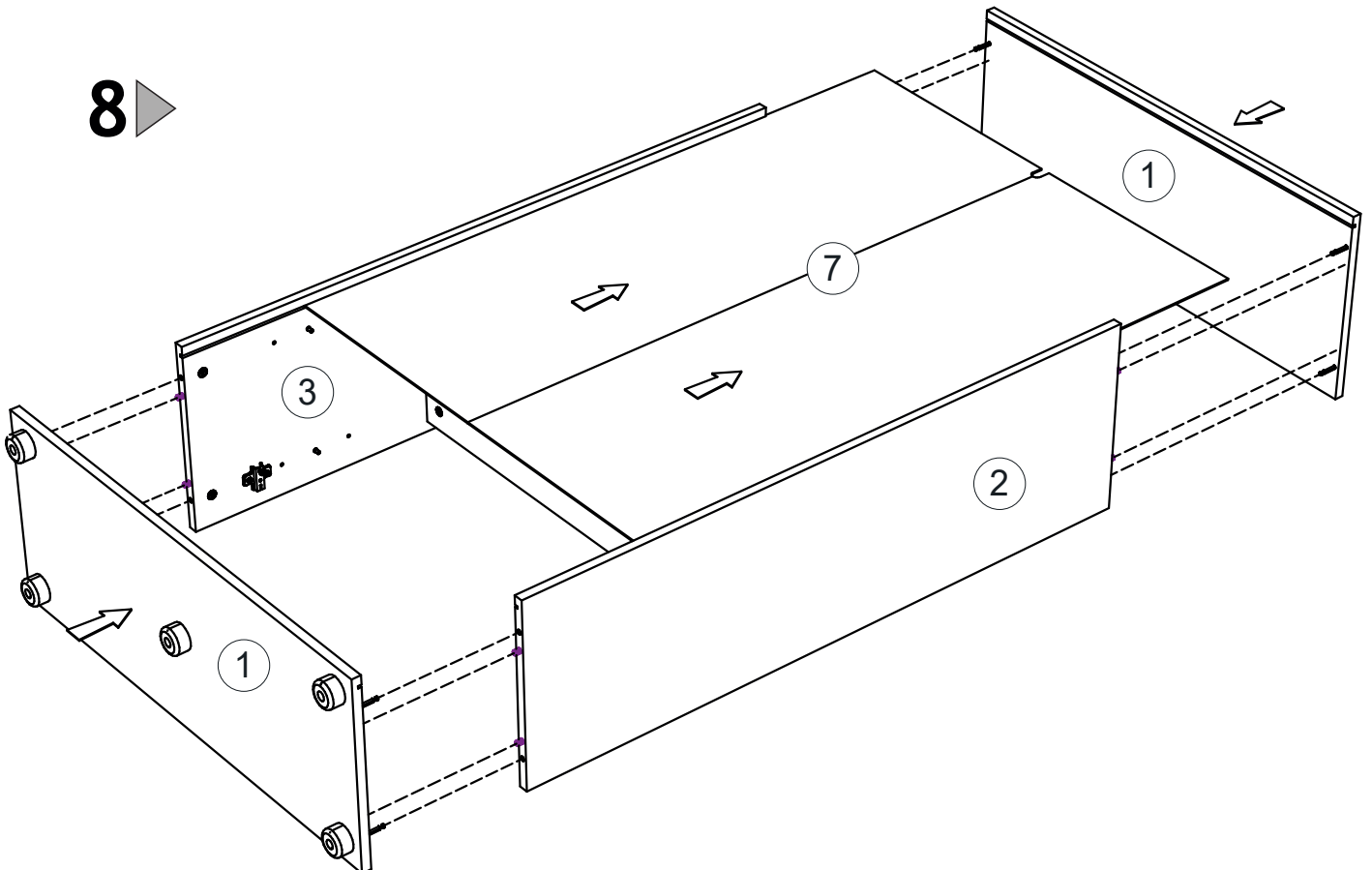
(D0)  x8	(M1)  x6	(P90)  x1
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7 ▶

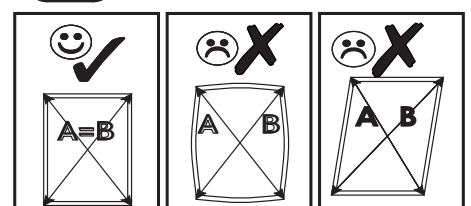
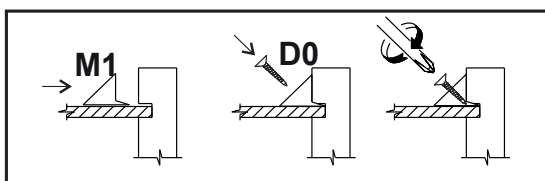
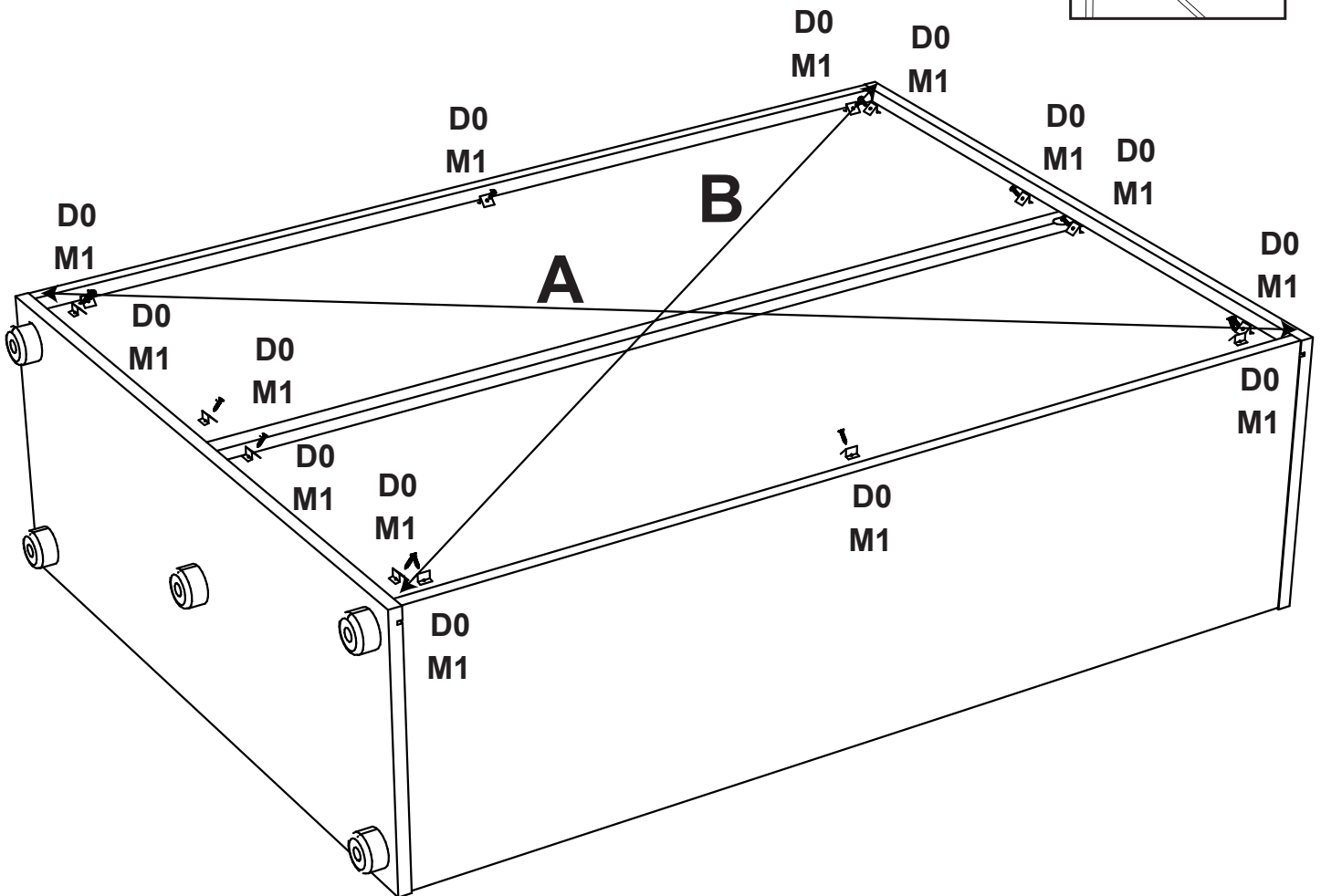
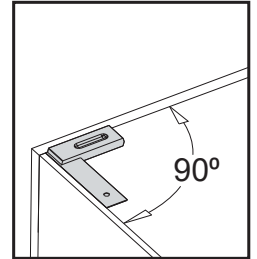


8 ▶

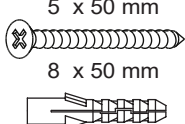
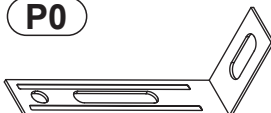


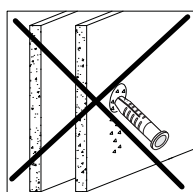
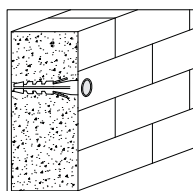
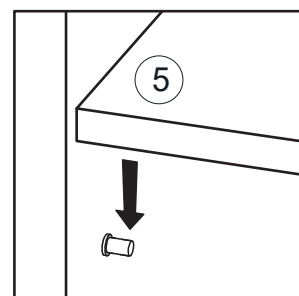
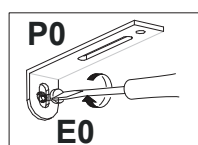
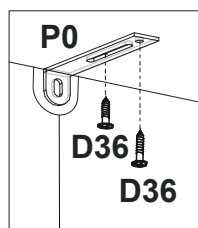
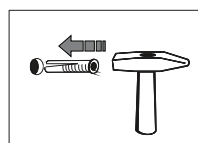
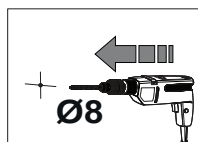
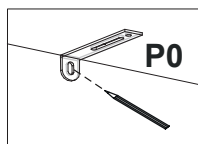
9 ▶

D0 x14	M1 x14
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10

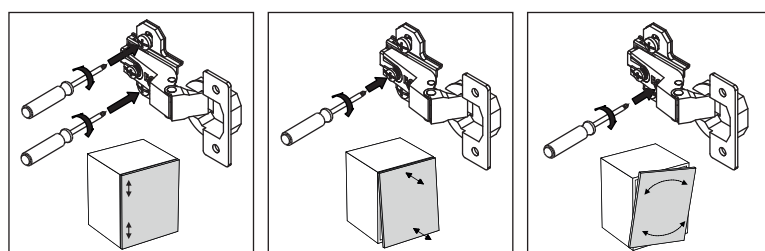
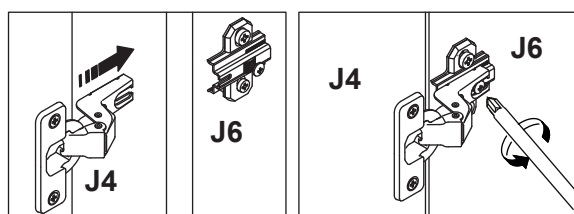
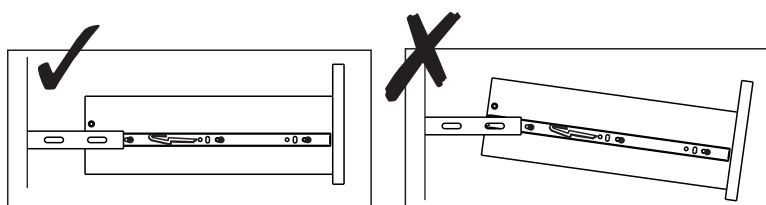
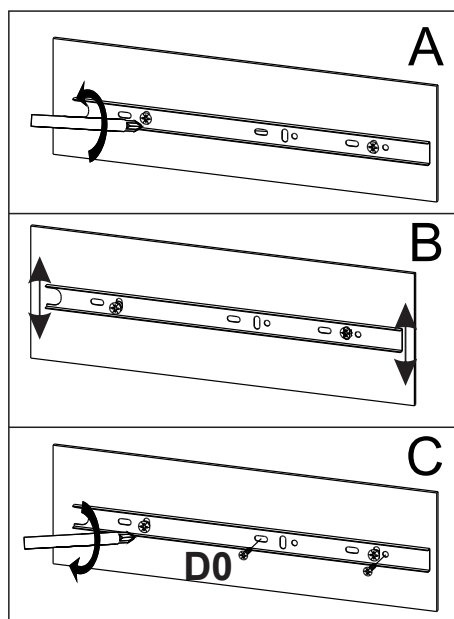
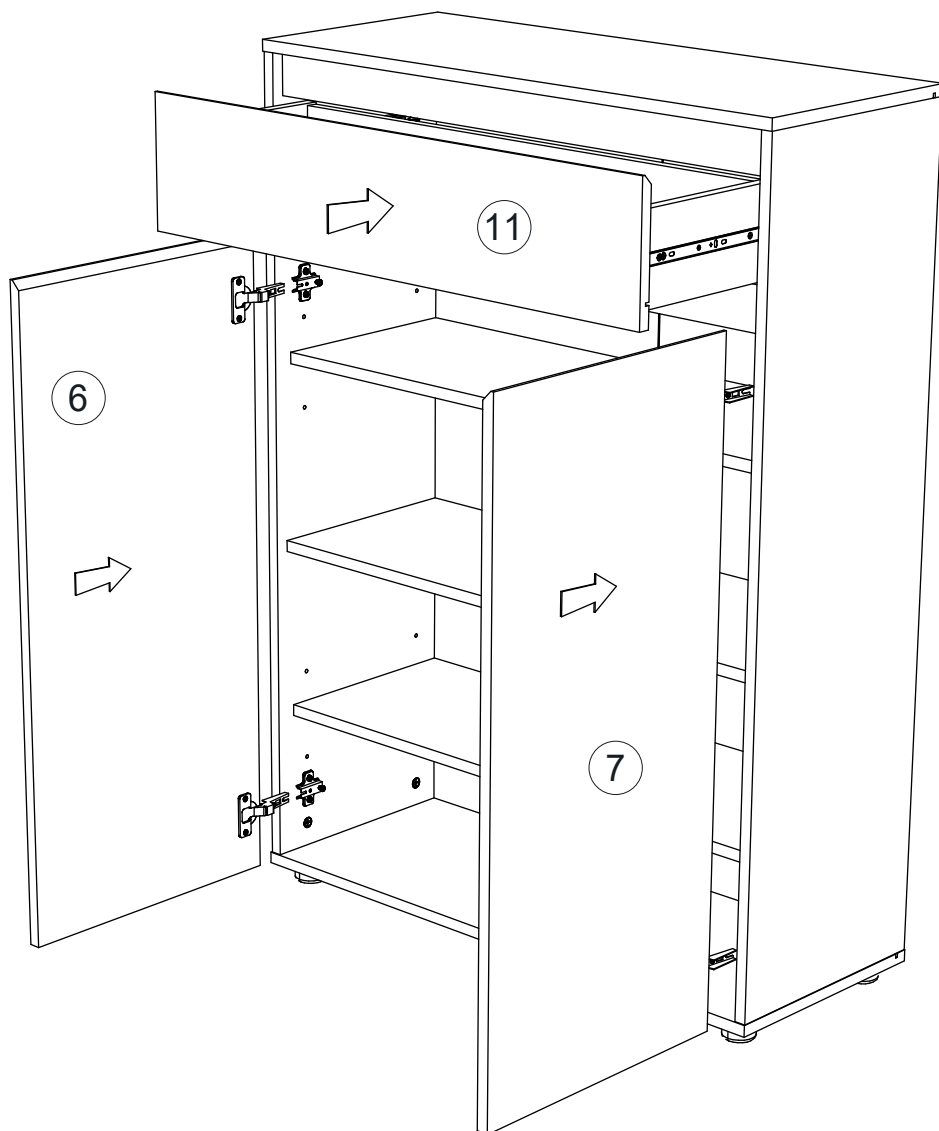
D36  x2	E0  x1	P0  x1
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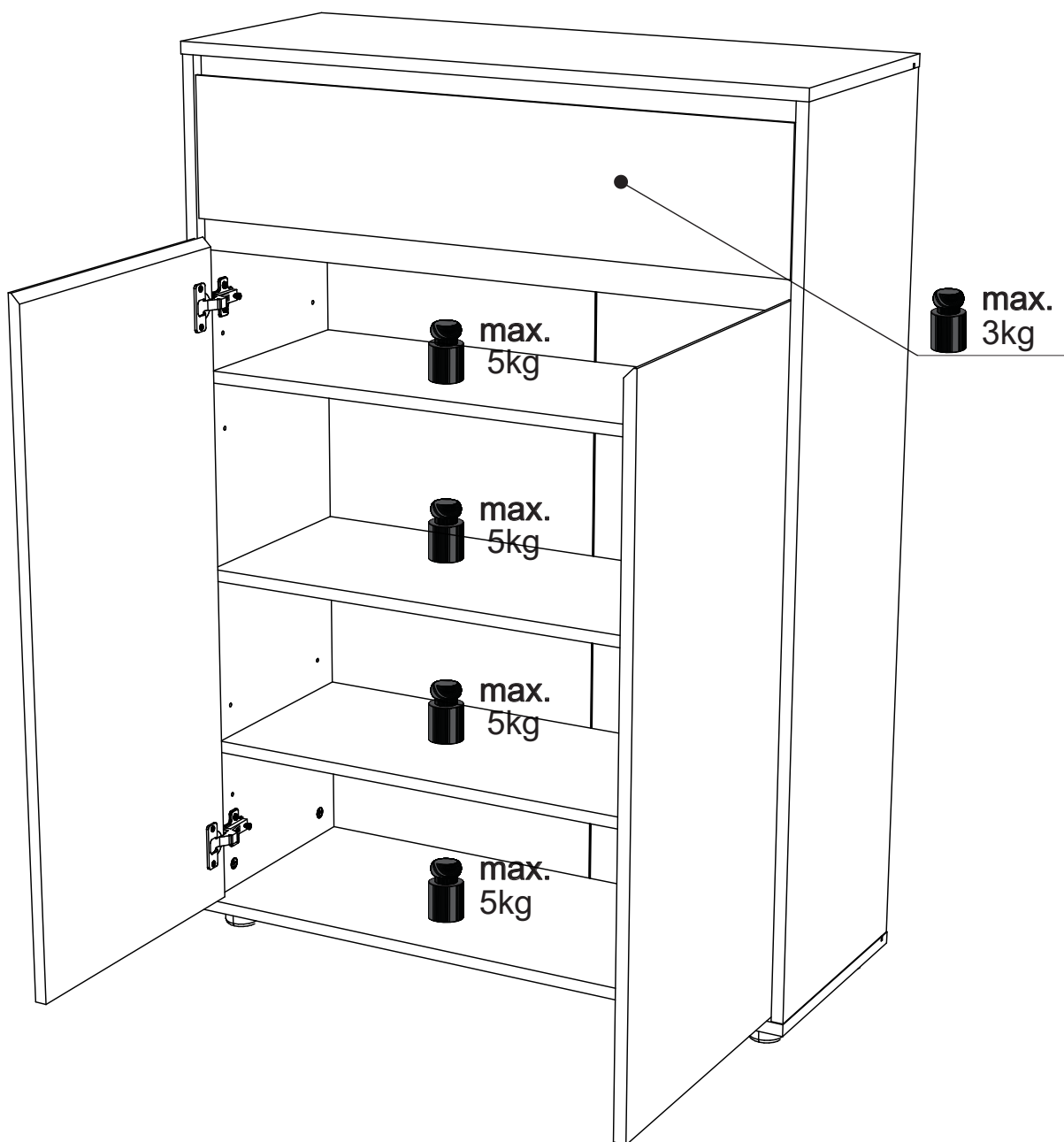
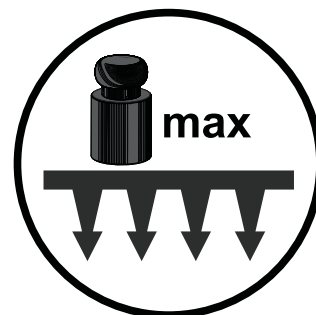
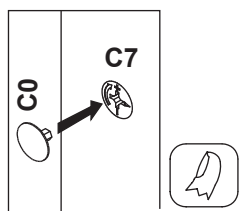
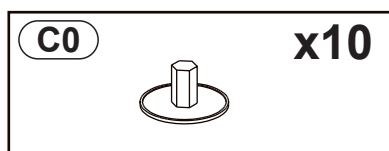
11 ►

D0

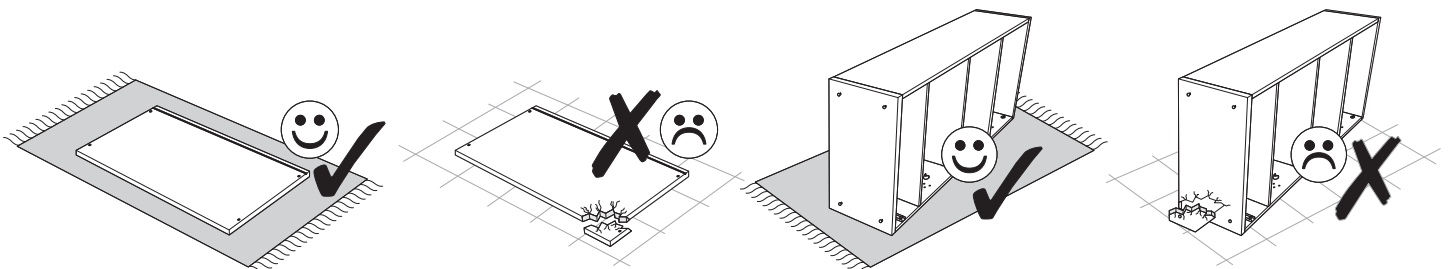
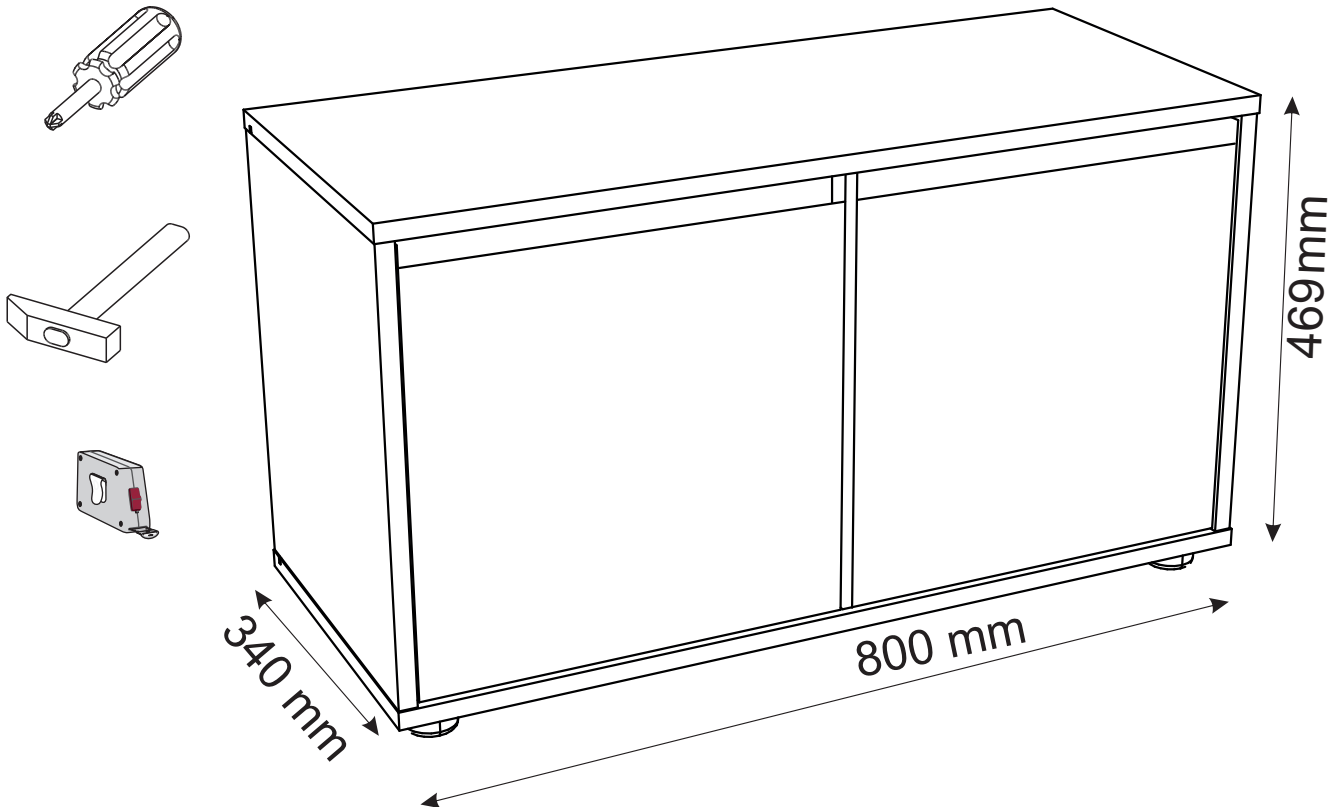
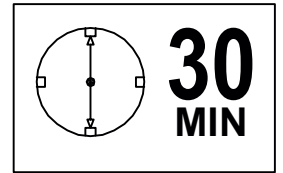
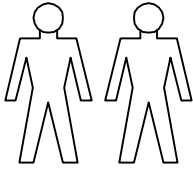
x2



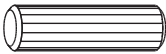
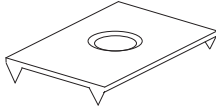
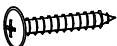
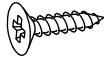
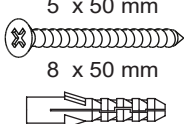
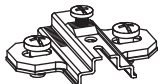
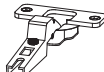
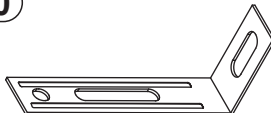
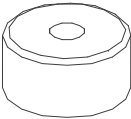
12▶

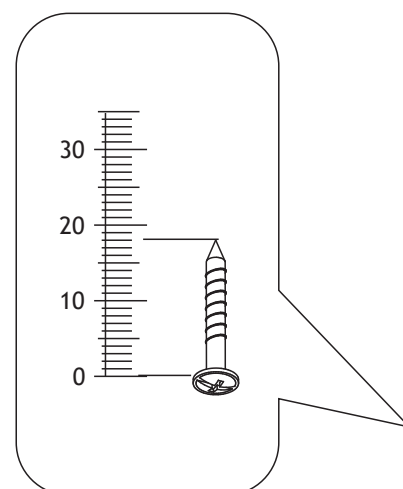


Shoe cabinet 2D

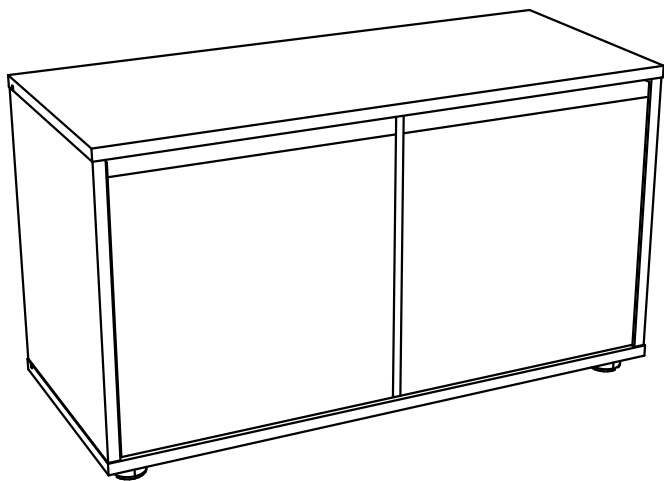
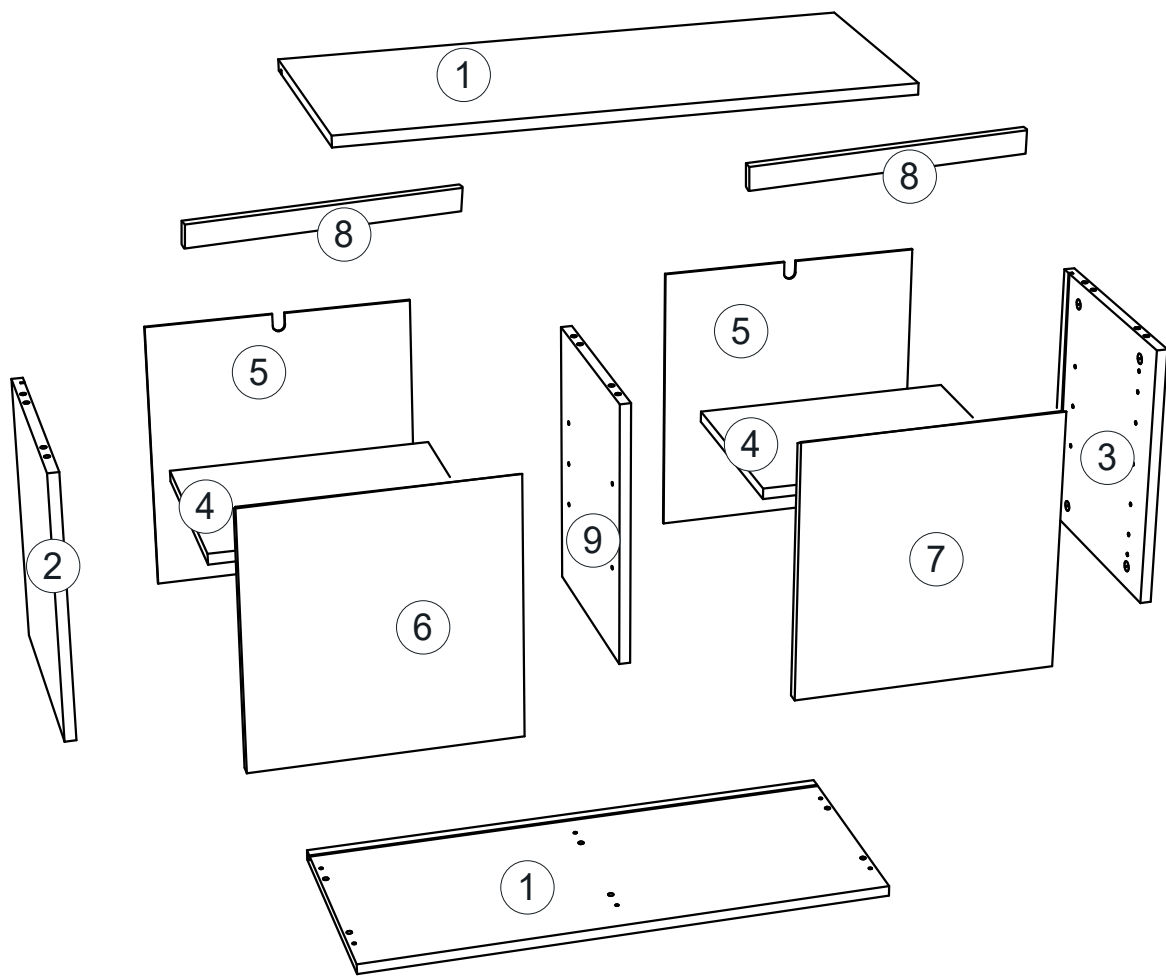


Shoe cabinet 2D

A0/1 8 x 30mm  x16	A0/1 8 x 50mm  x2	M3  x2
C0  x12	C2  x12	C7 16mm  x12
D0 3 x 15 mm  x14	D36 3.5 x 16 mm  x4	D10 4 x 16 mm  x8
D12 4 x 25 mm  x5	M1  x12	E0 5 x 50 mm 8 x 50 mm  x2
J6  x4	J4  x4	P0  x2
Q0  x8	T17  x5	



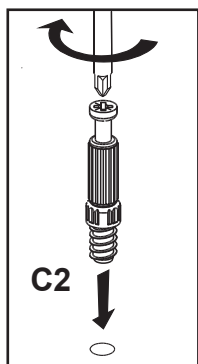
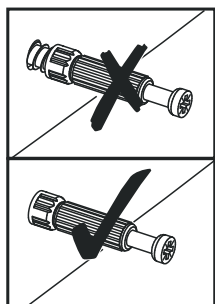
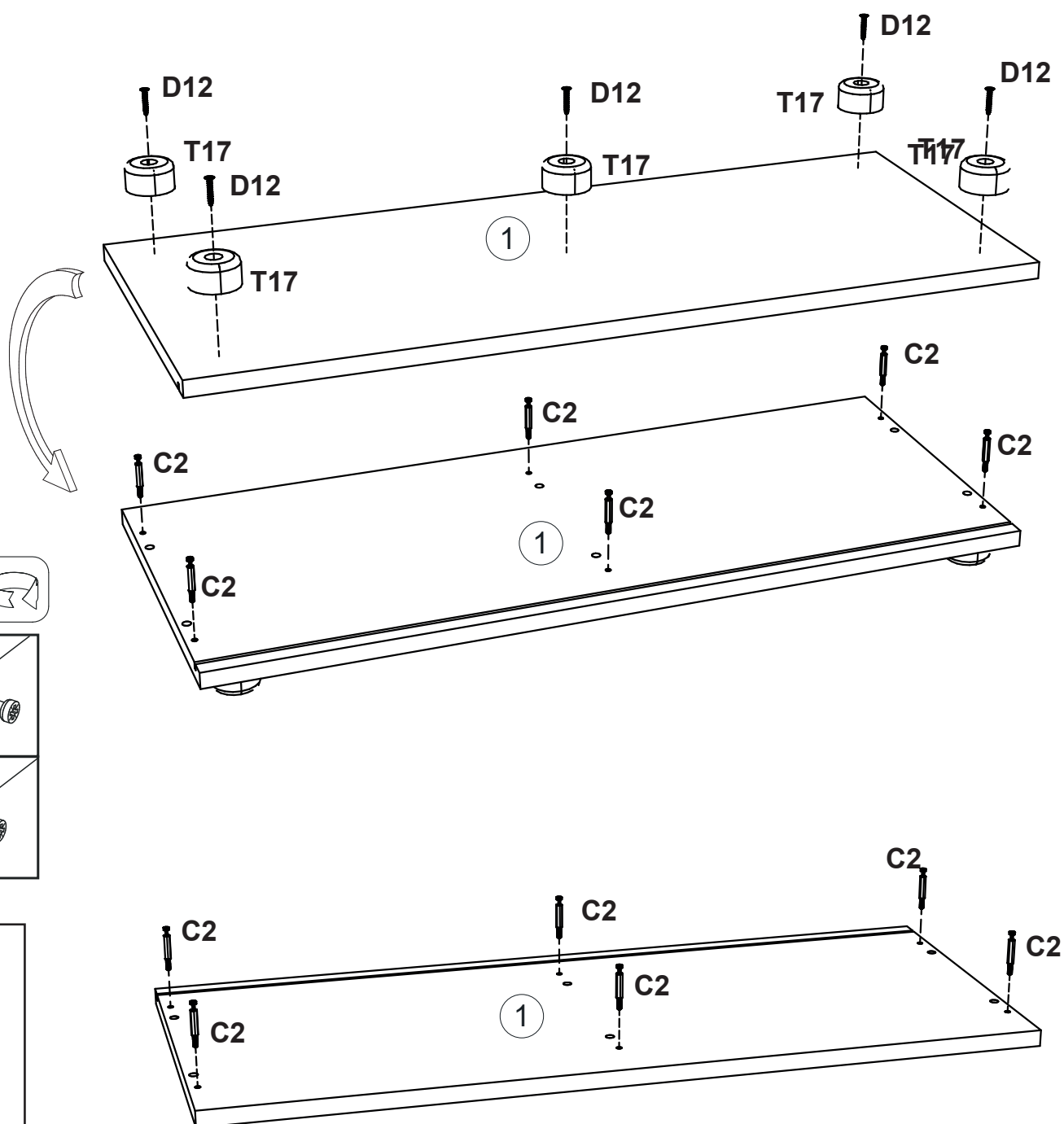
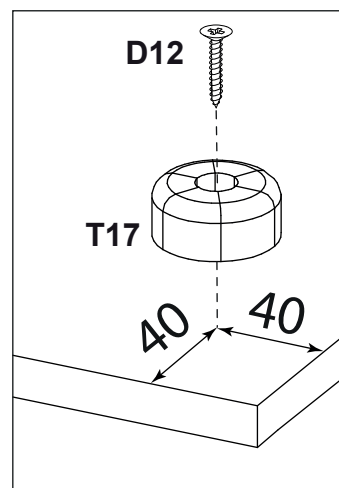
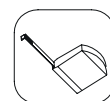
Shoe cabinet 2D



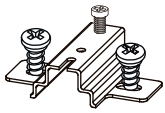
1	800	340	16	x2	1/1
2	412	338	16	x1	1/1
3	412	338	16	x1	1/1
4	374	289	16	x2	1/1
5	422	388	3	x2	1/1
6	379	371	16	x1	1/1
7	379	371	16	x1	1/1
8	375	60	3	x2	1/1
9	412	318	16	x2	1/1
					1/1

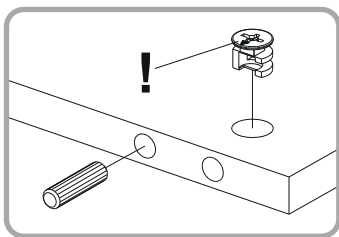
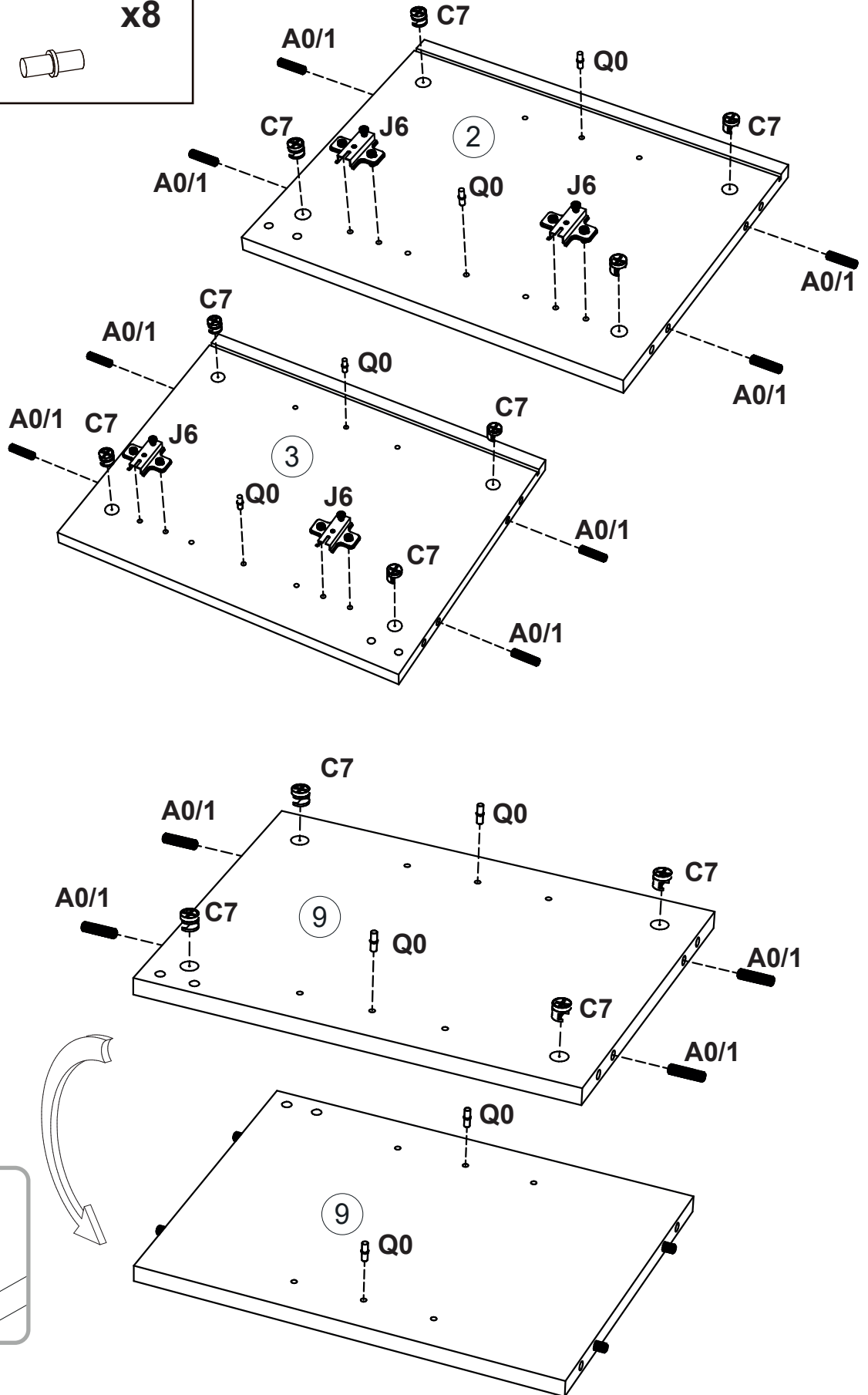
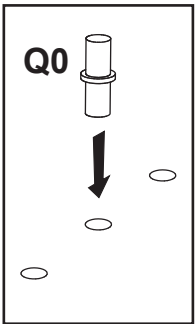
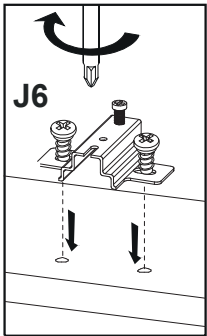
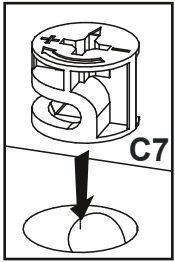
1 ▶

(C2)	x12	(D12)	x5
			
(T17)	x5		
			



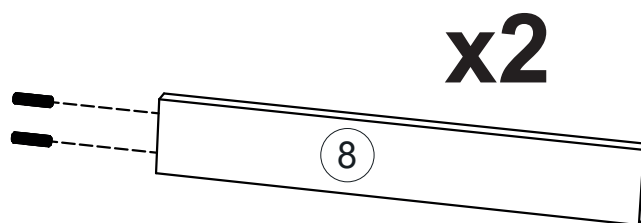
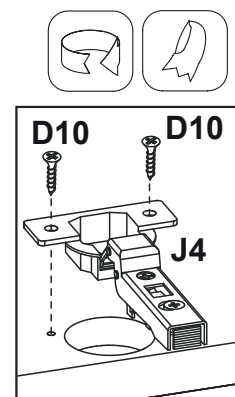
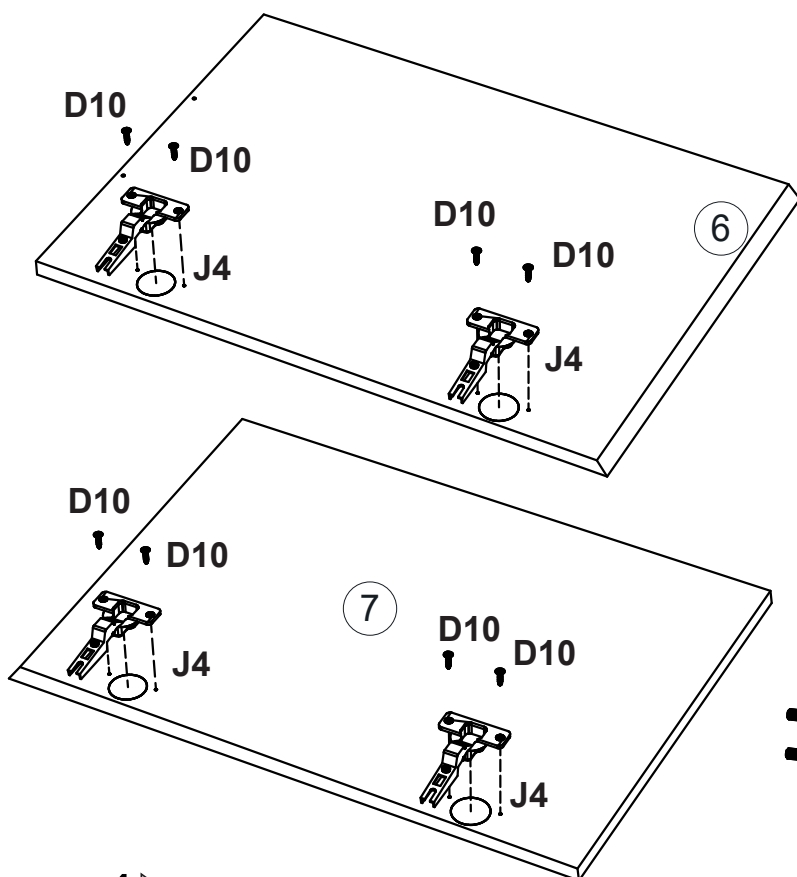
2

A0/1		x12	C7		x12	J6		x4
Q0		x8						



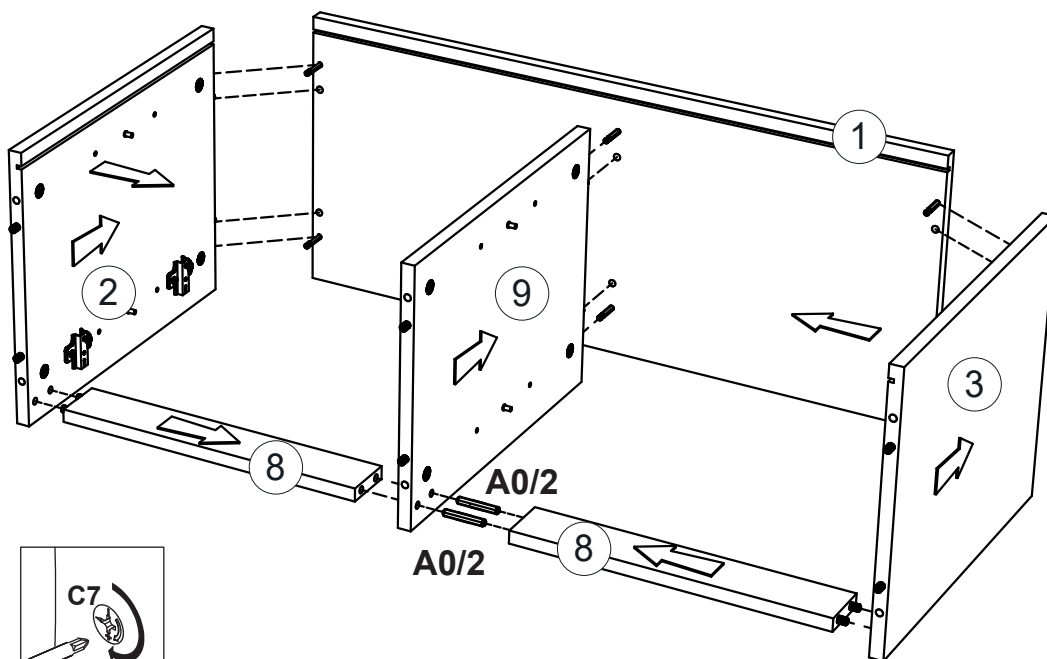
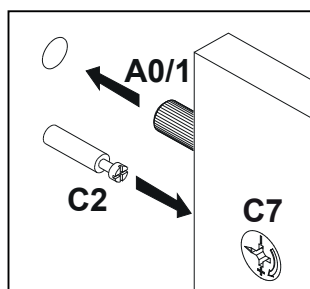
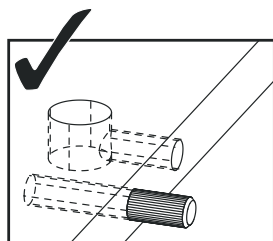
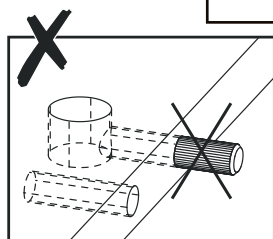
3 ▶

A0/1	x4	D10	x8	J4	x4

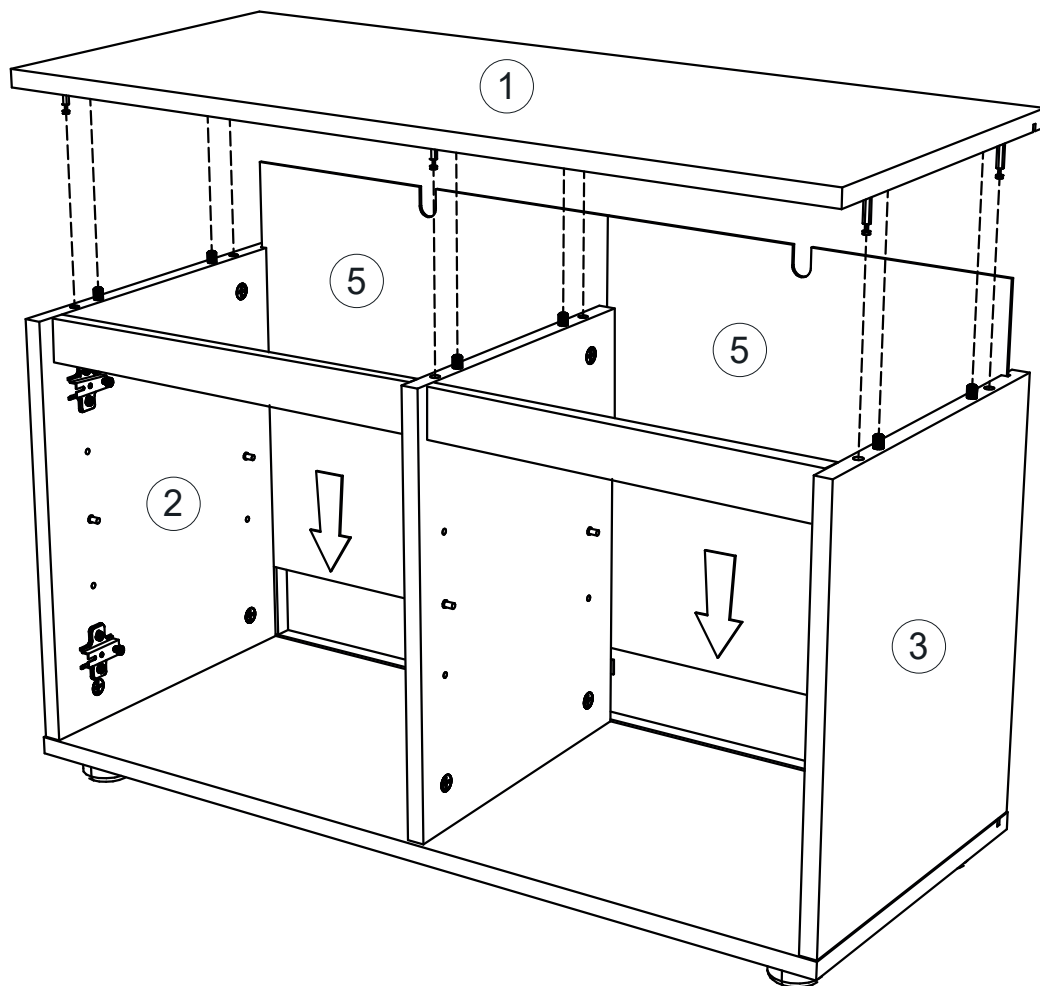


4 ▶

A0/2	x2

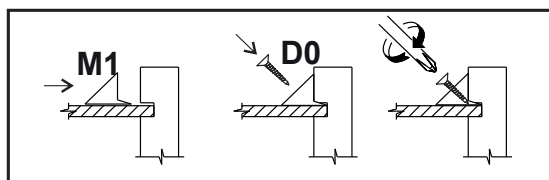
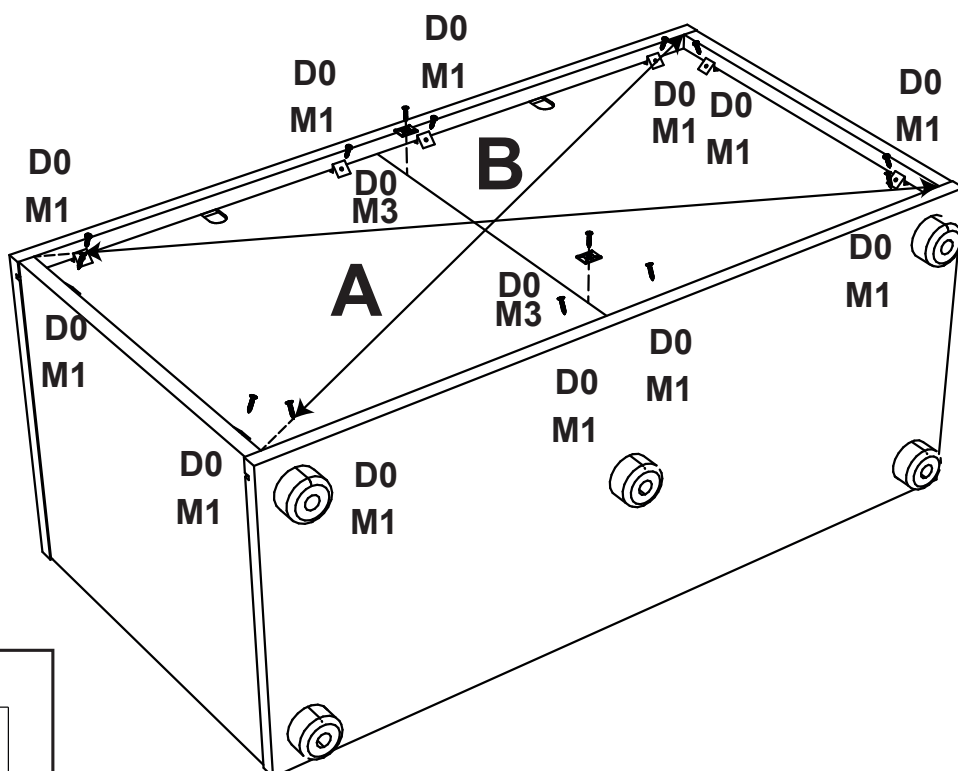
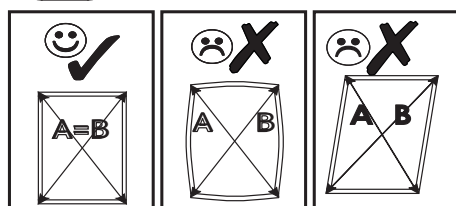
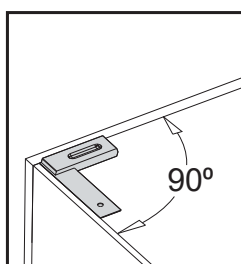


5▶



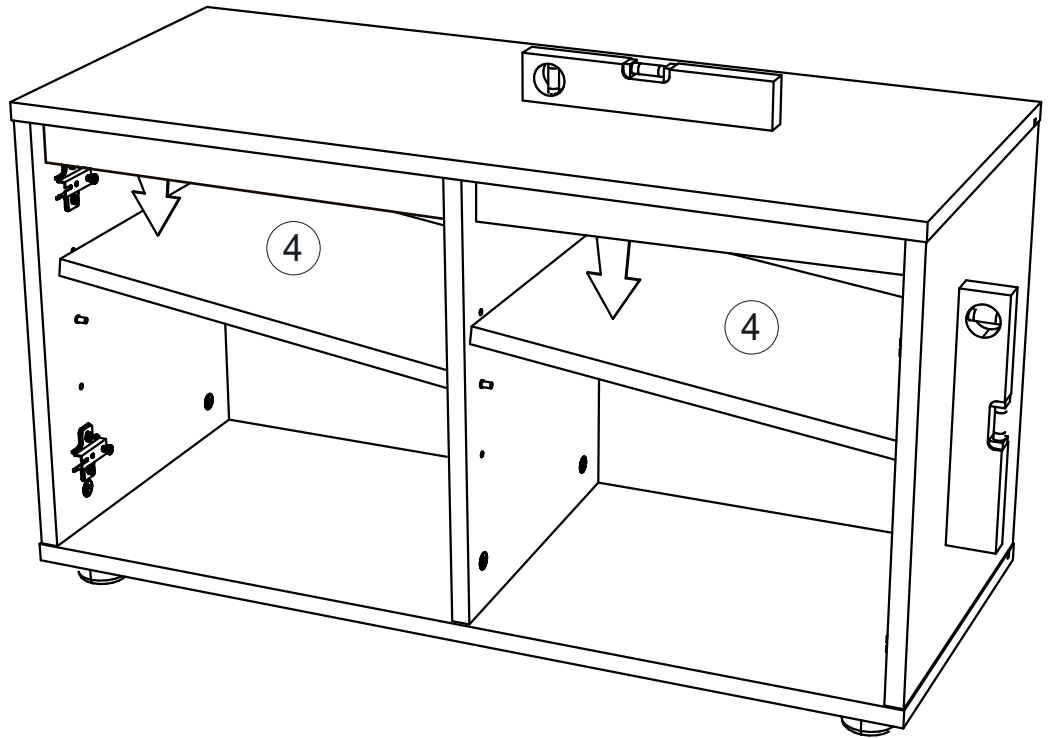
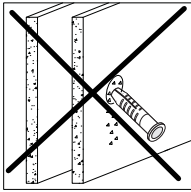
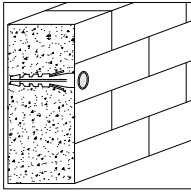
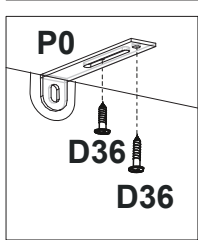
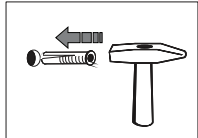
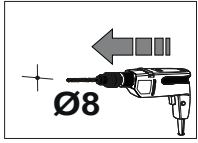
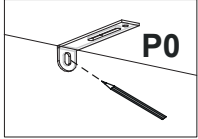
6▶

(D0)	x14	(M1)	x12	(M3)	x2



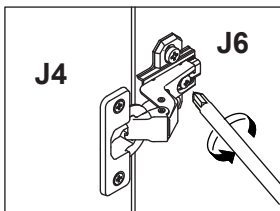
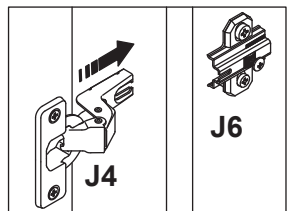
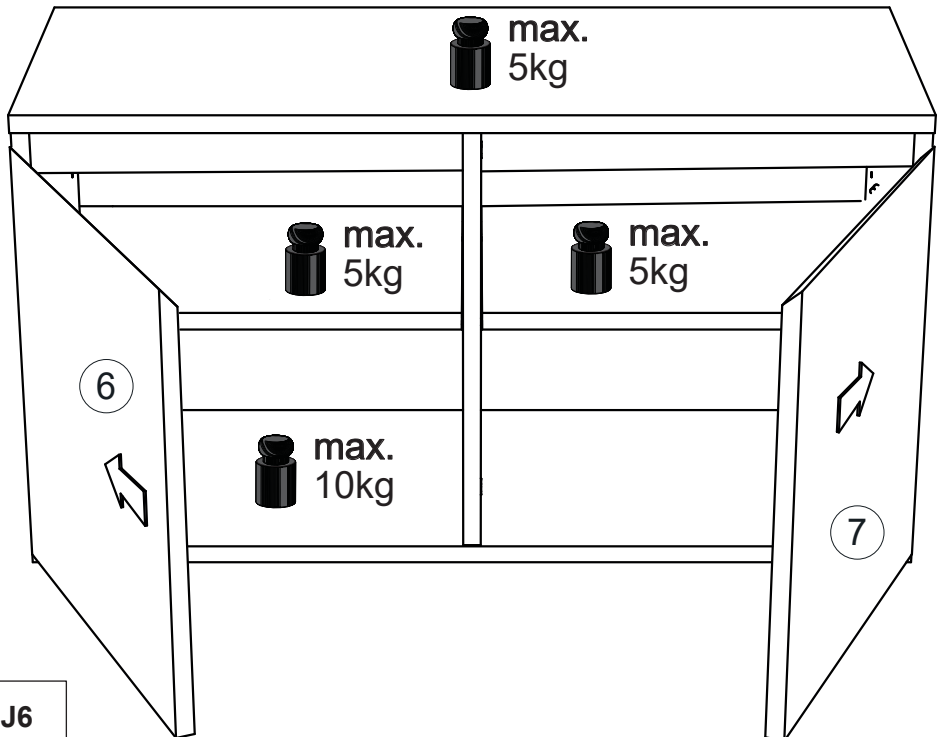
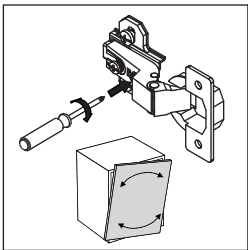
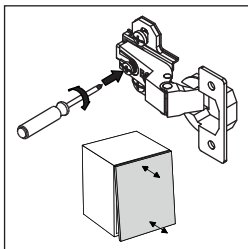
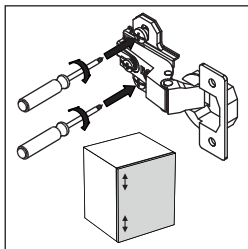
7

D36	x4	E0	5 x 50 mm 8 x 50 mm	x2	P0	x2
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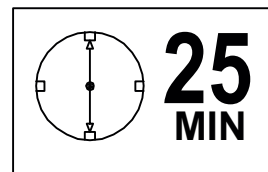
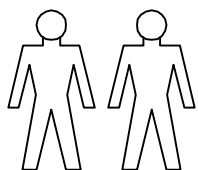


8

C0	x12
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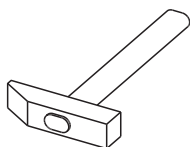
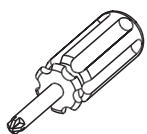
HALLWAY PANEL



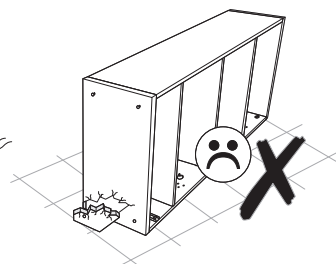
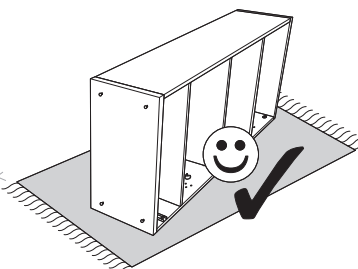
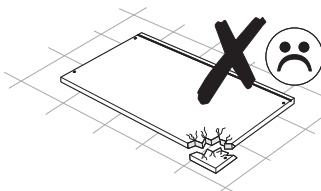
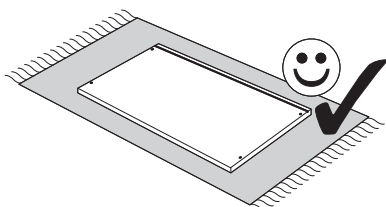
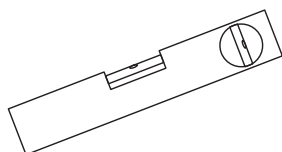
270 mm

800 mm

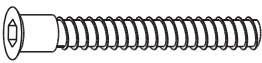
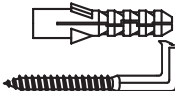
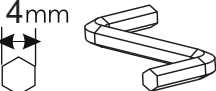
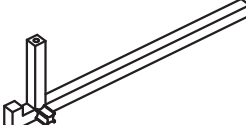
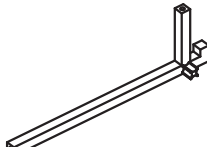
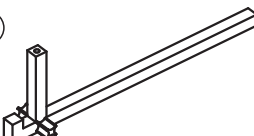
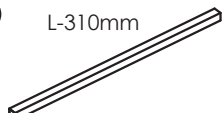
1500 mm

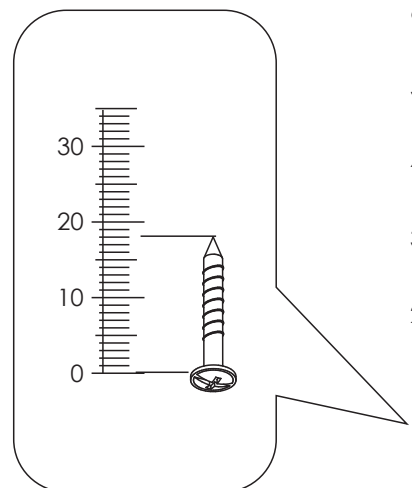


Ø8



HALLWAY PANEL

B2 f 7 x 70 mm  x5	D22 5 x 11 mm  x4	E1 8 x 40 mm  x2
H2 4 x 22 mm  x12	K 4mm  x1	P1  x2
P12  x1	P13  x1	P14  x1
P15 L-310mm  x2	P16  x3	

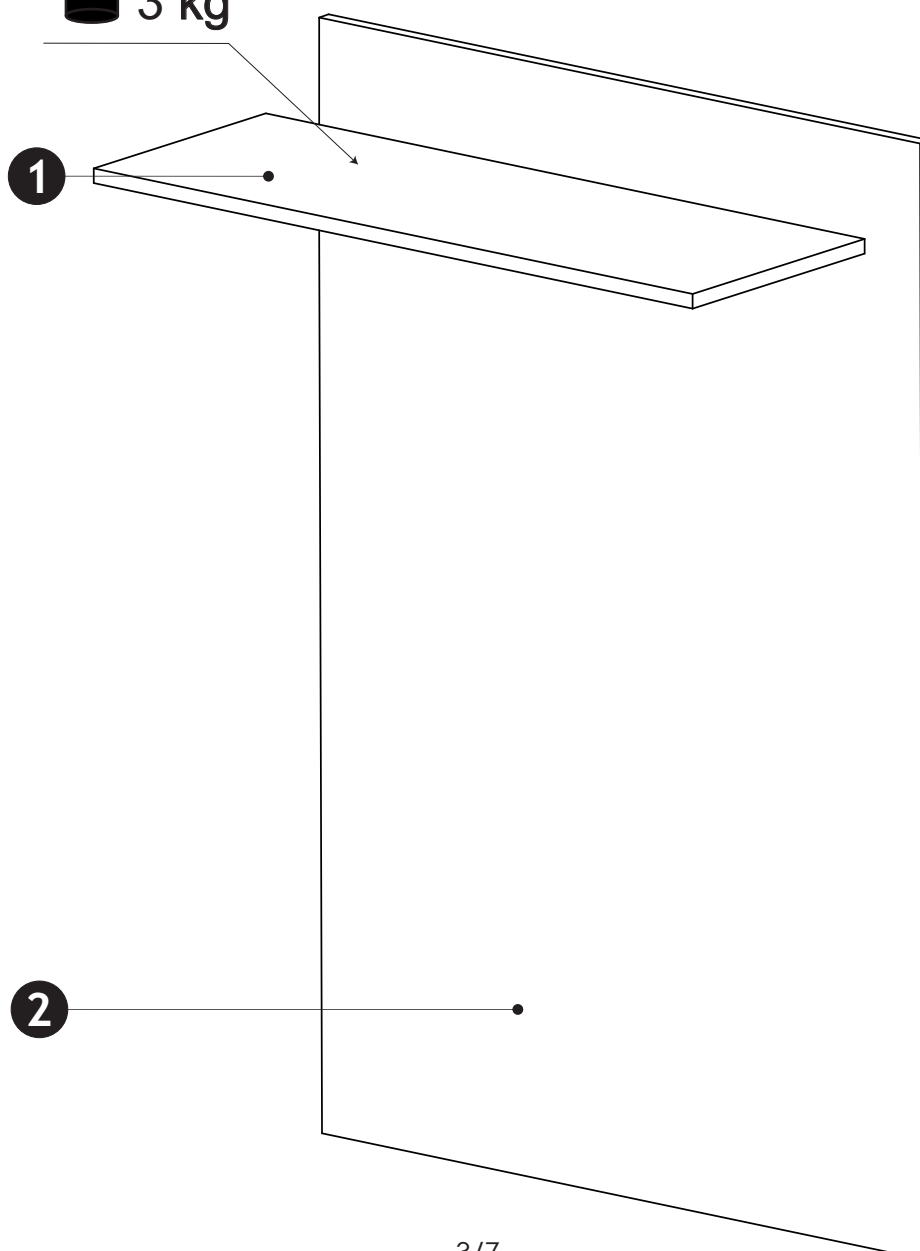


HALLWAY PANEL

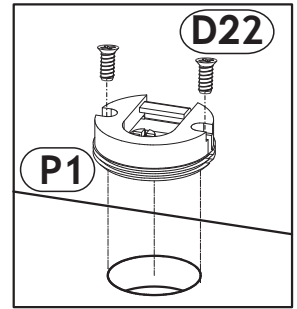
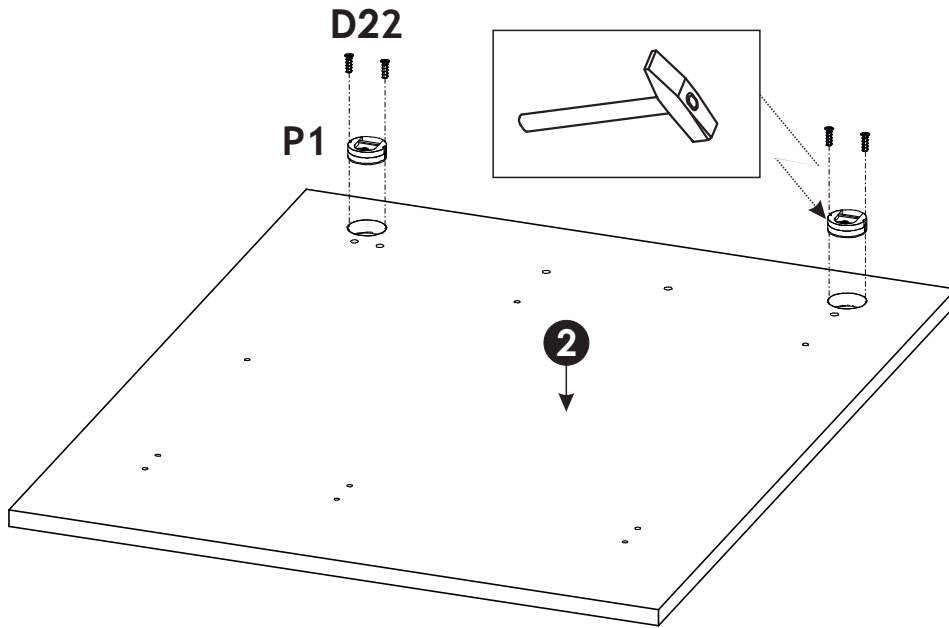
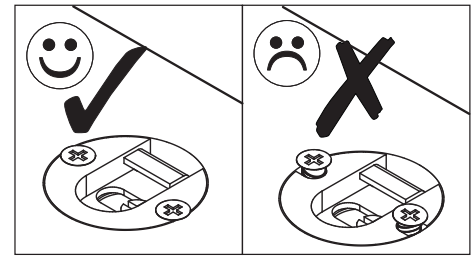
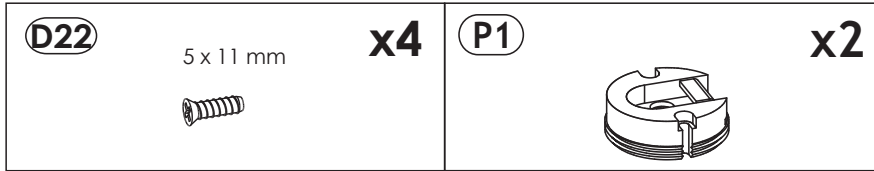


 **max.**
3 kg

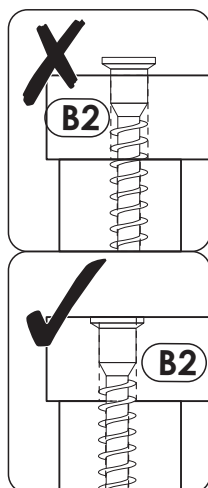
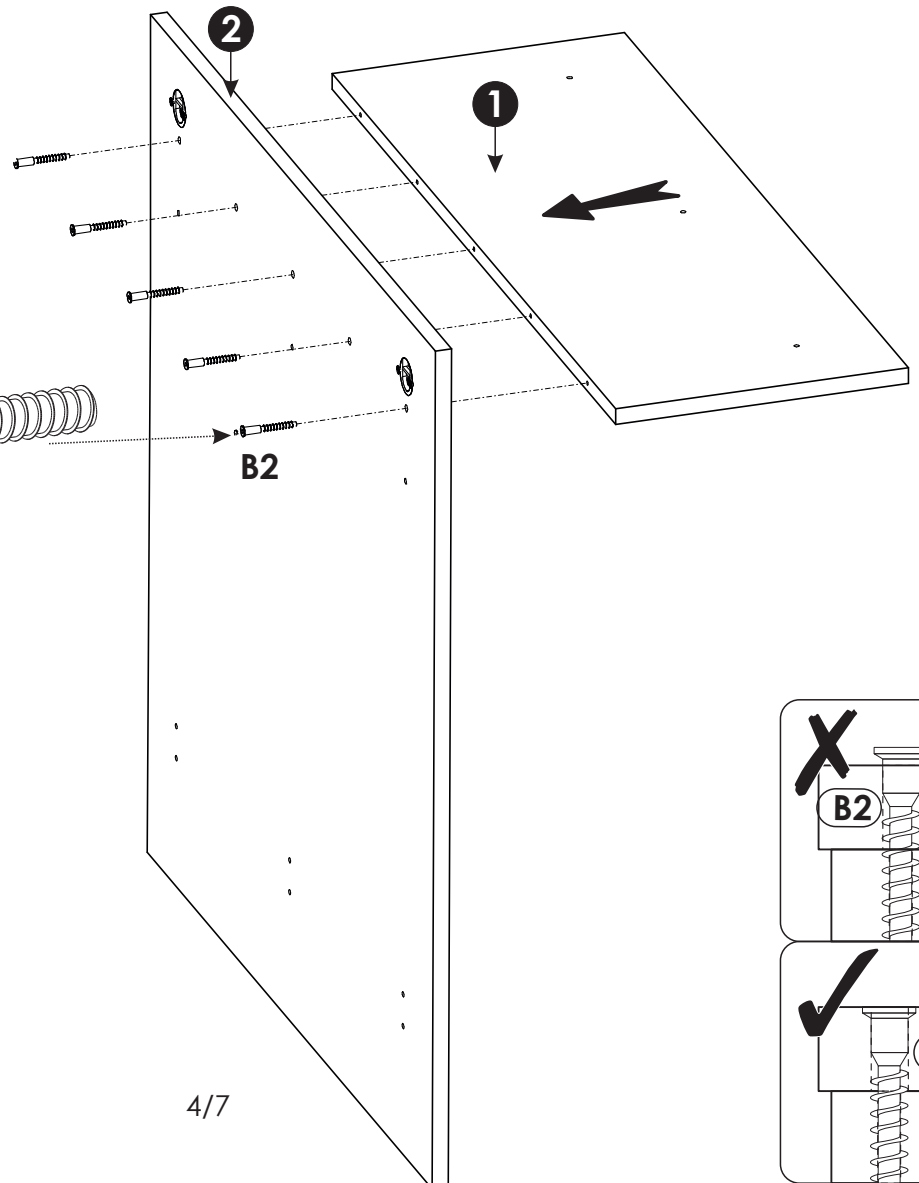
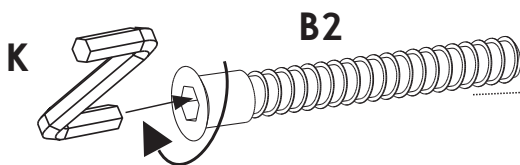
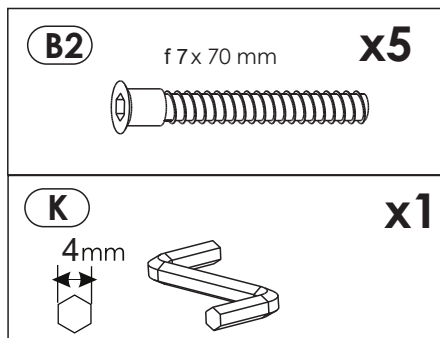
1	700	254	16	x1	1/1
2	800	1500	16	x1	1/1
					1/1



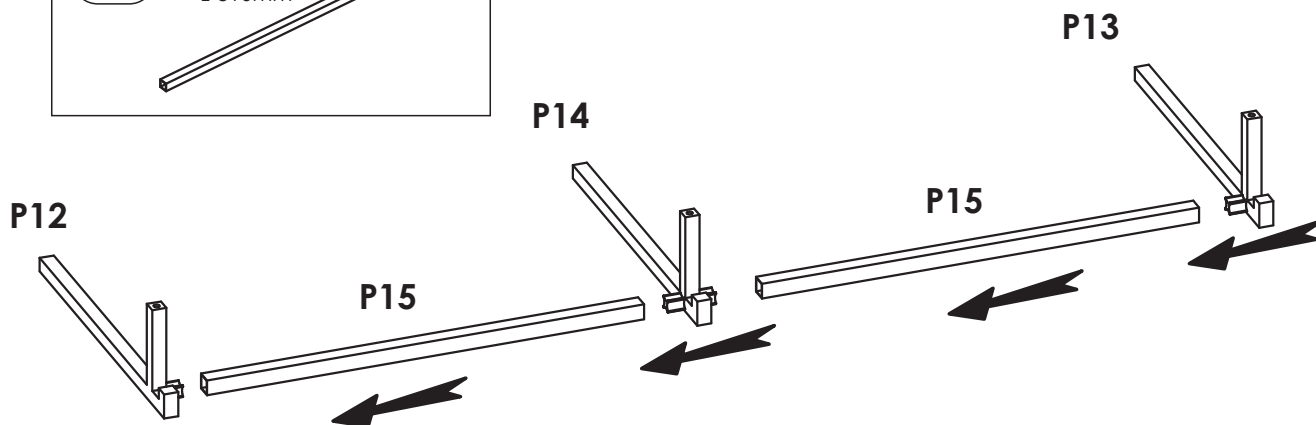
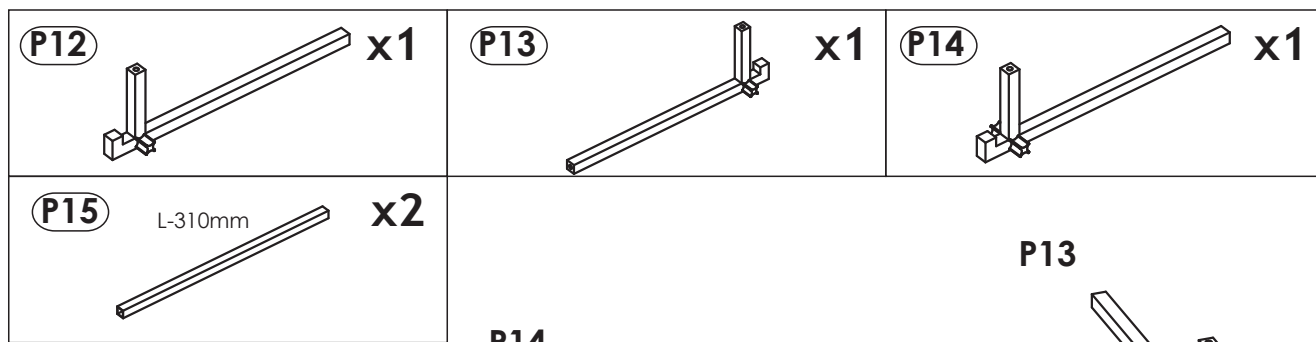
1



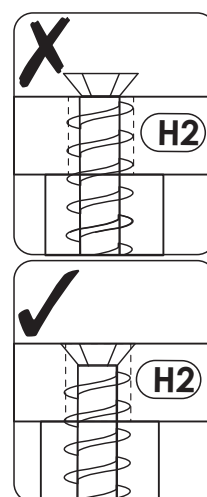
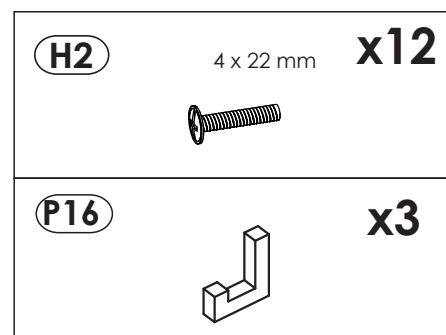
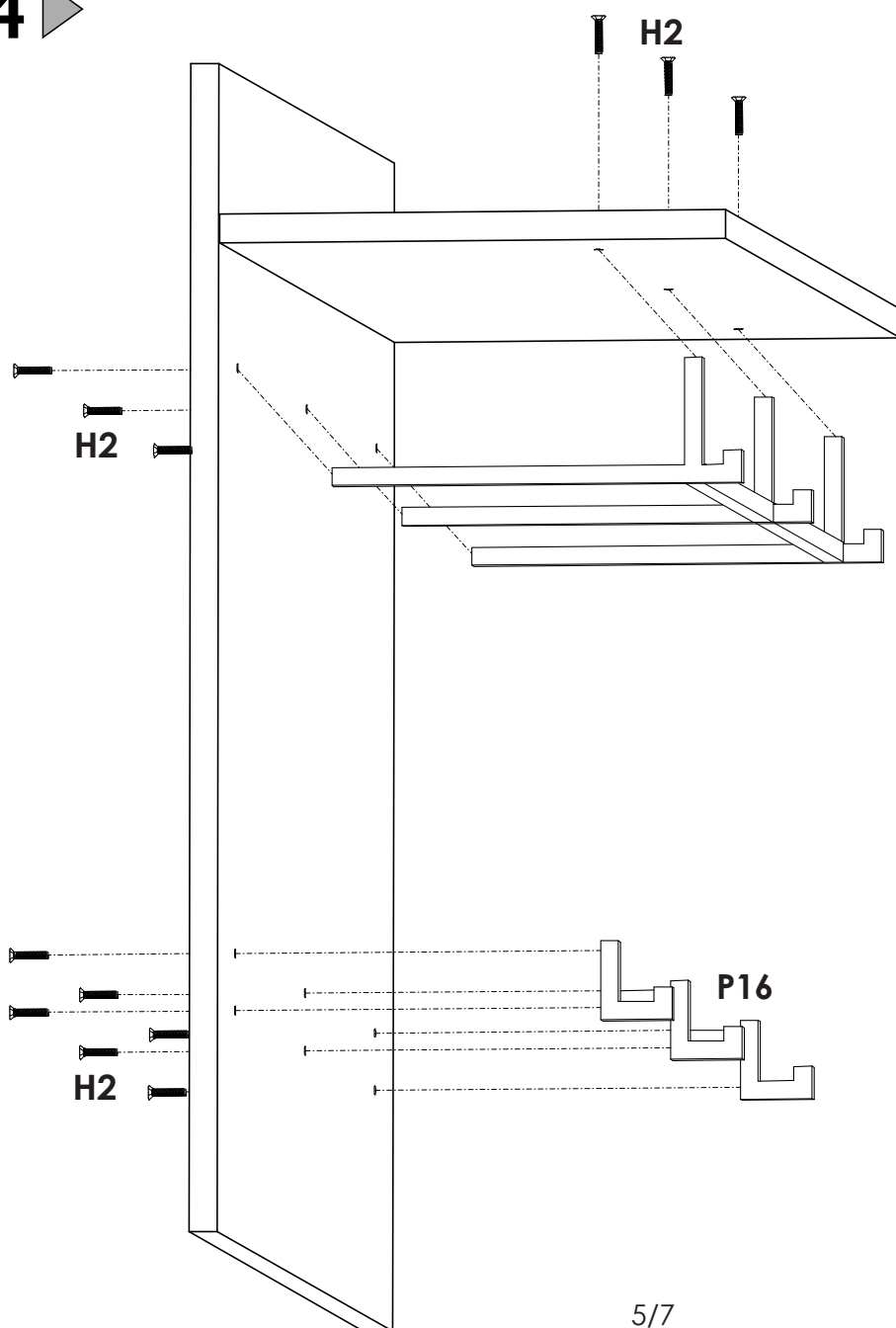
2



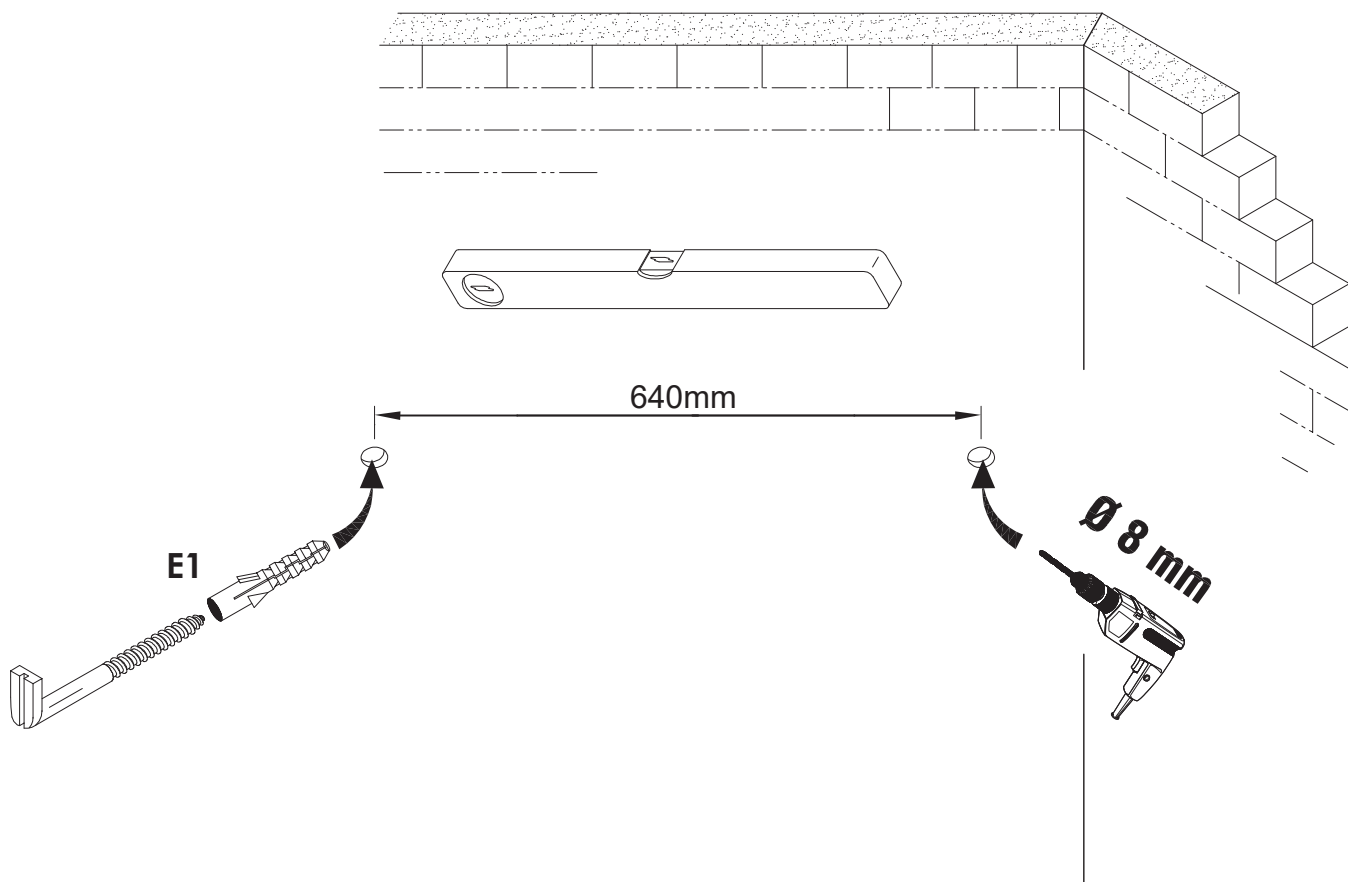
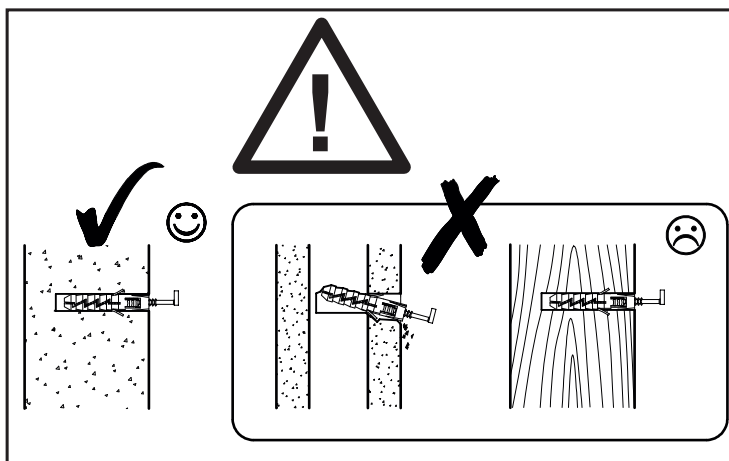
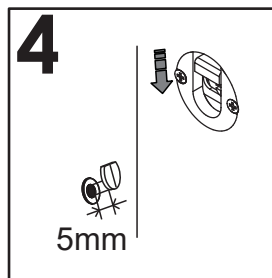
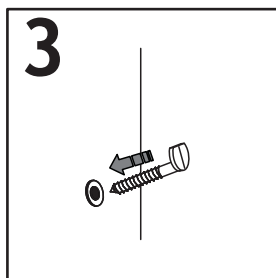
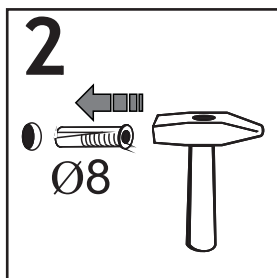
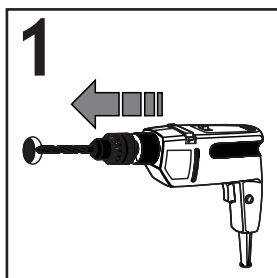
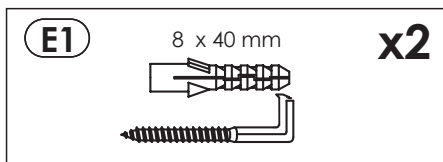
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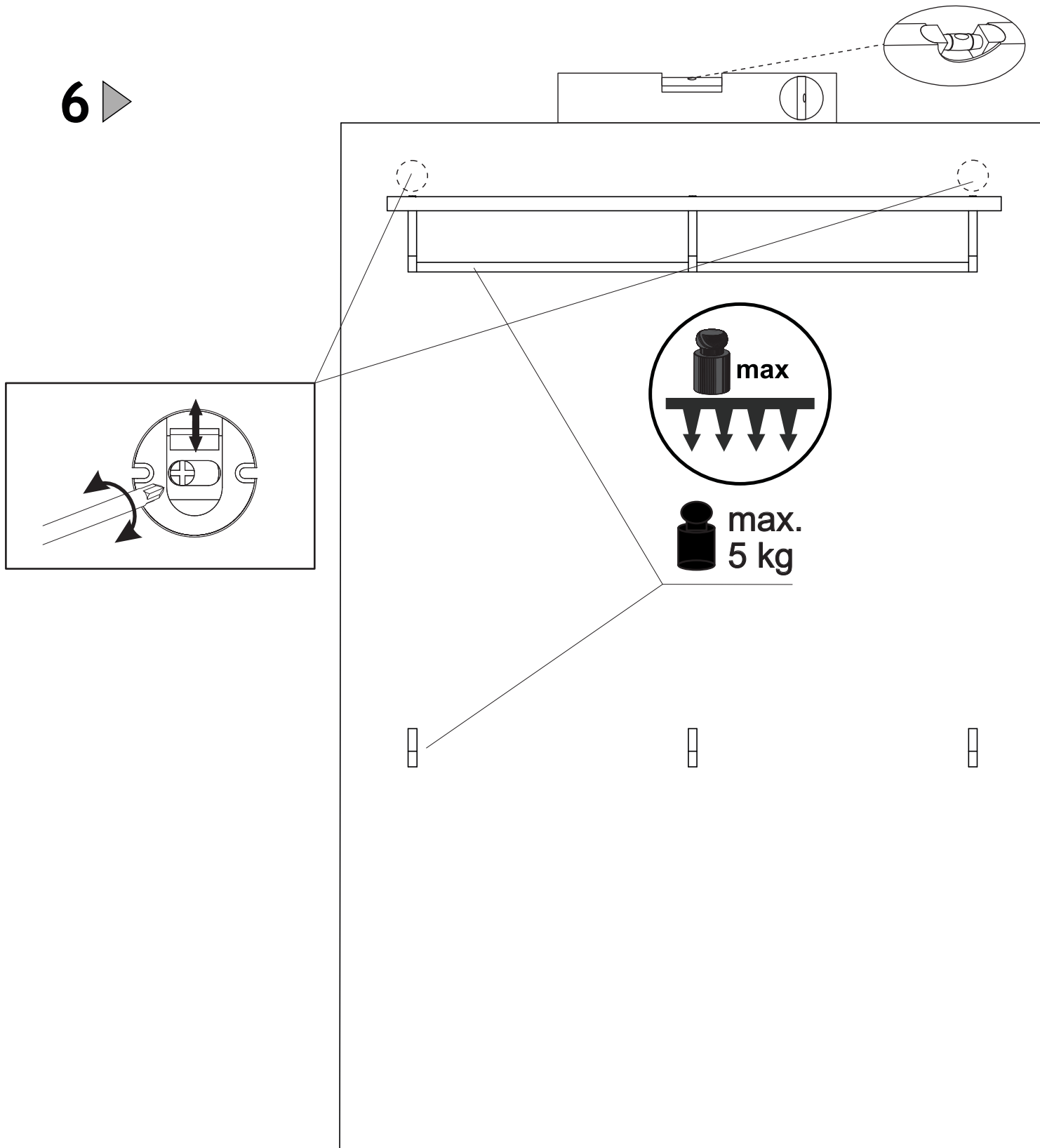
4



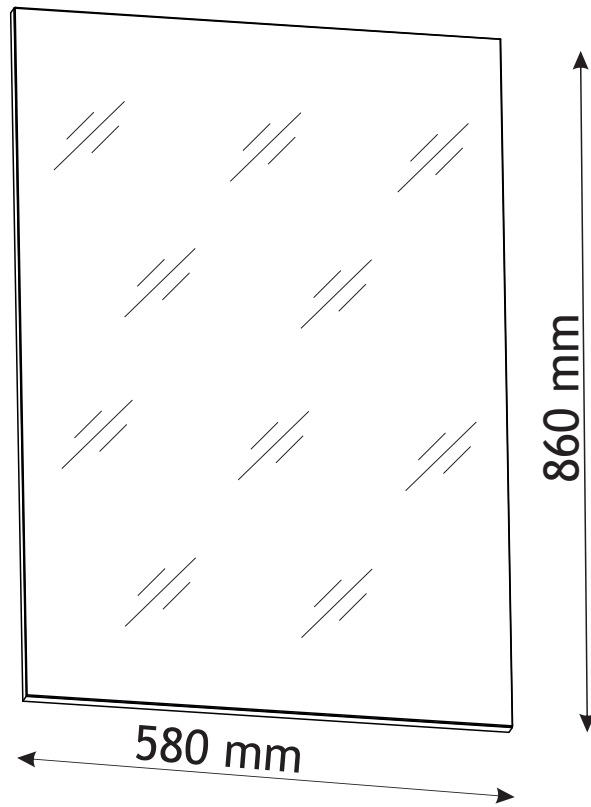
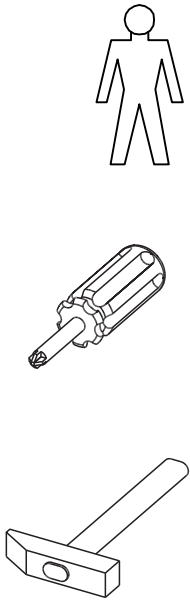
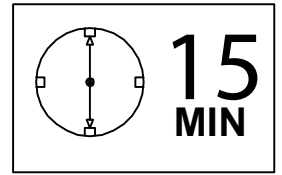
5 ►



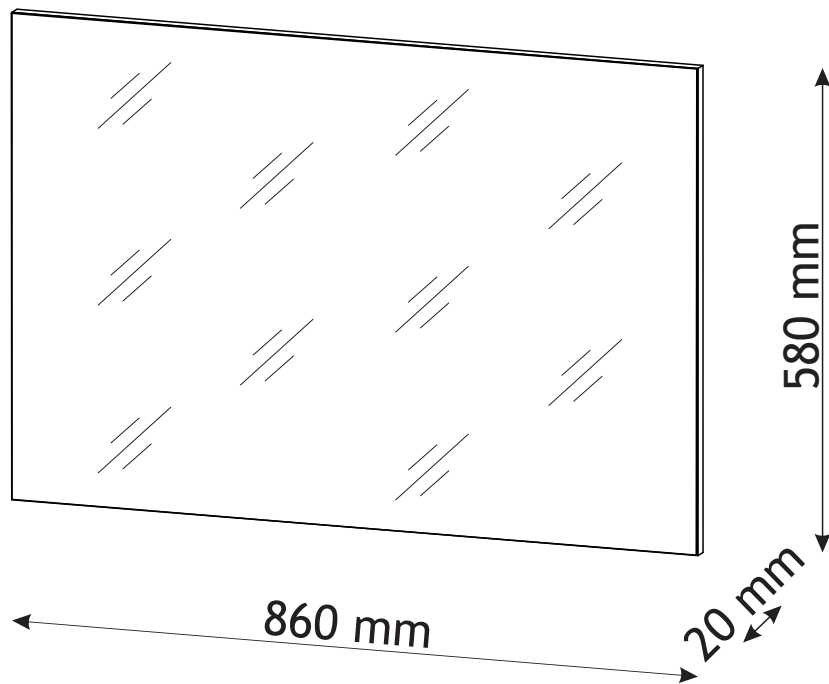
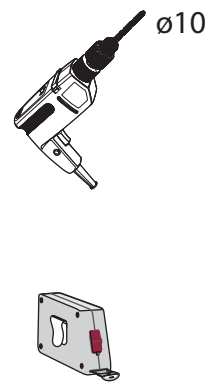
6 ▶



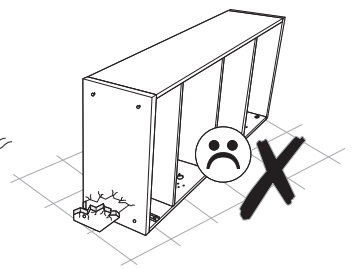
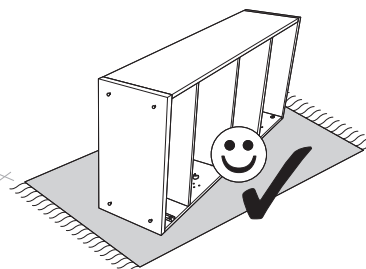
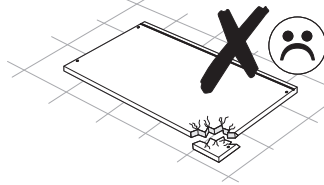
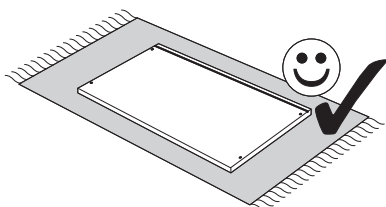
MIRROR



A



B



MIRROR

D22

5 x 11 mm

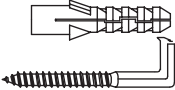
x4



E1

10x 50 mm

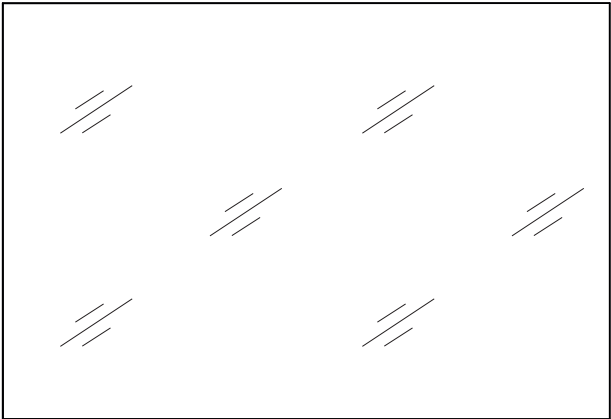
x2



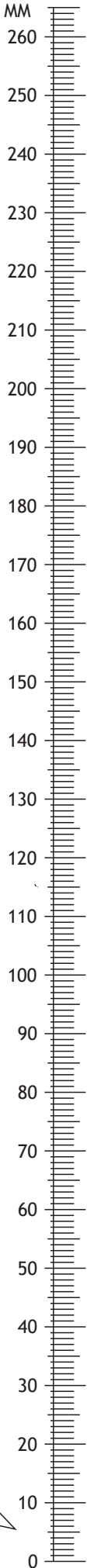
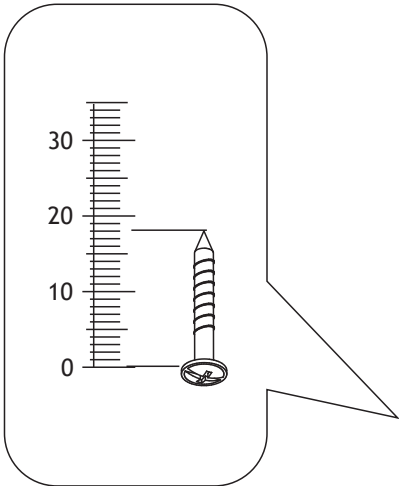
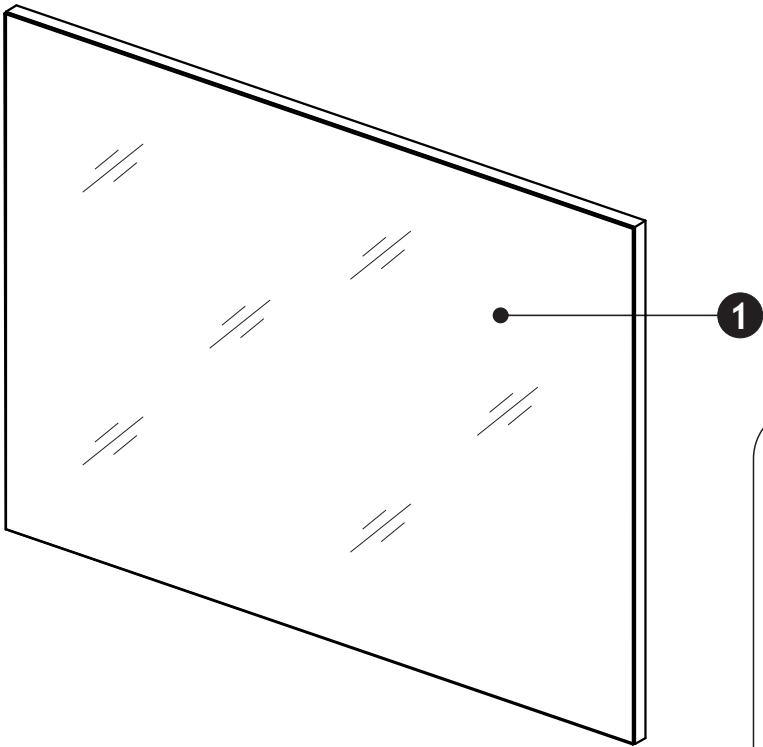
P1



x2

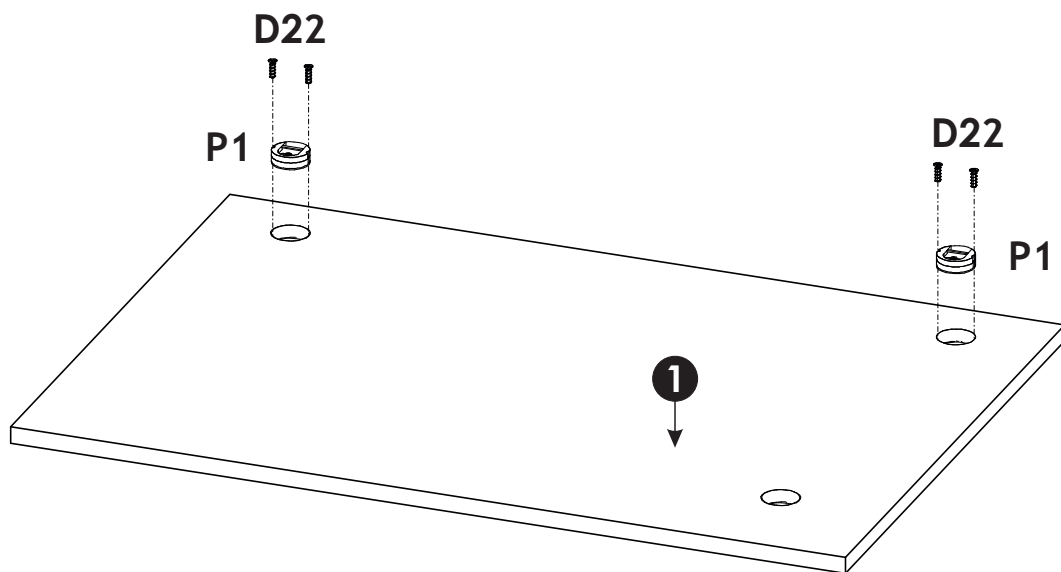
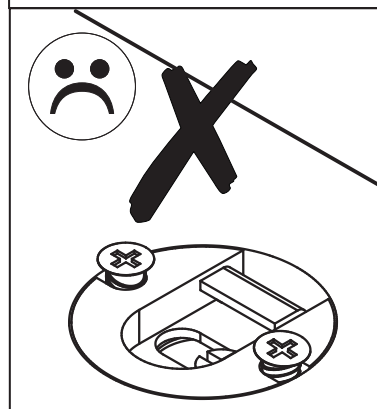
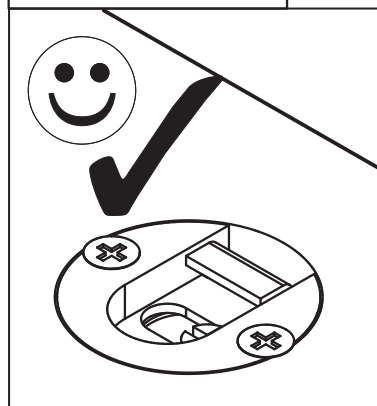
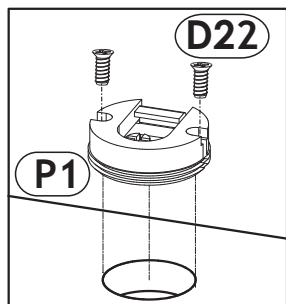


1	860	580	20	x1	1/1
					1/1



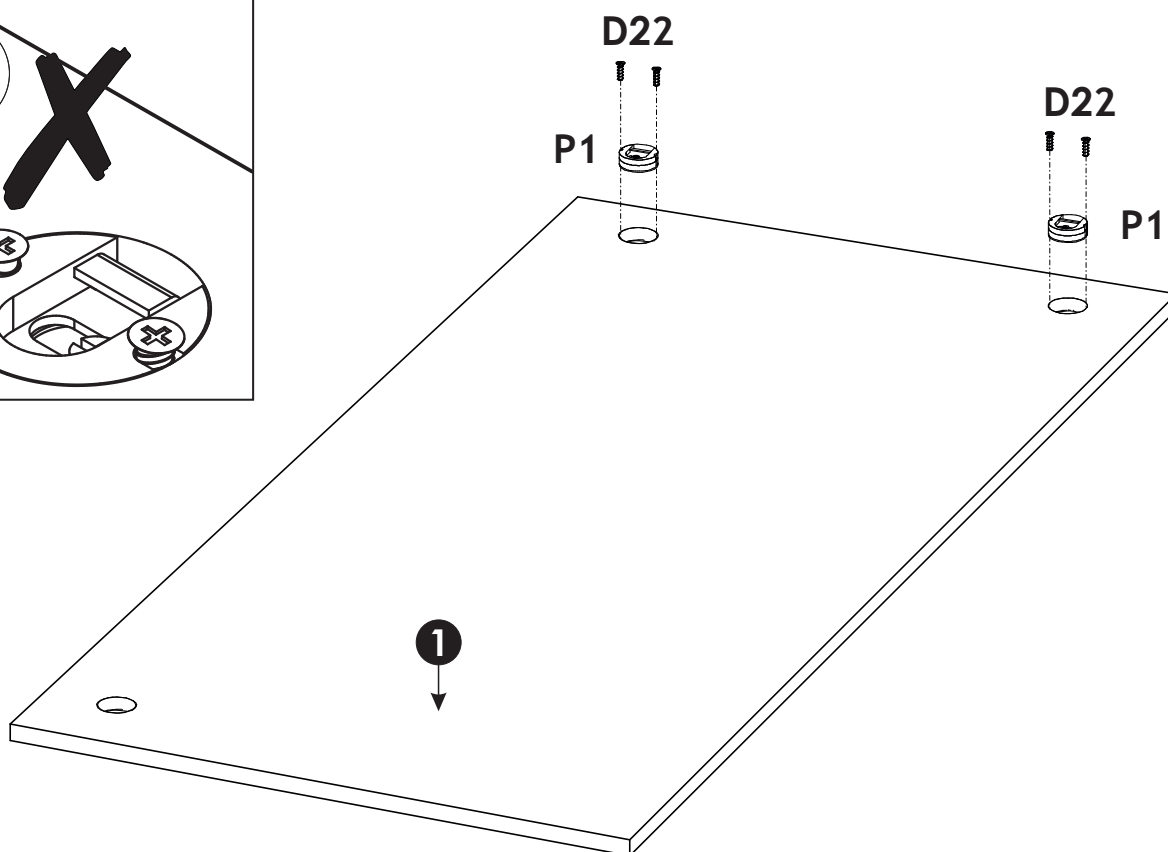
1 ▶

D22 5 x 11 mm 	x4	P1 	x2
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A

B



2

