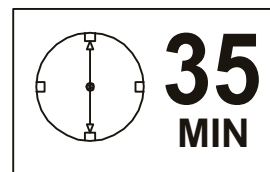
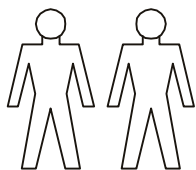
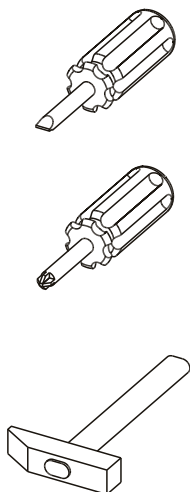
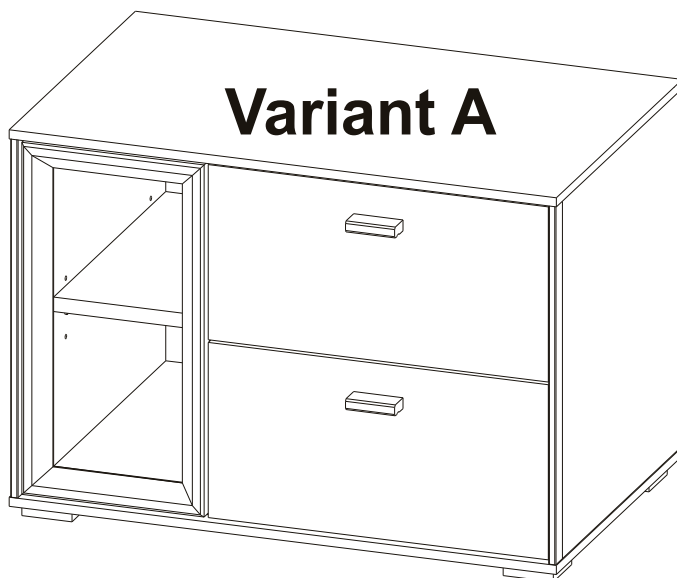


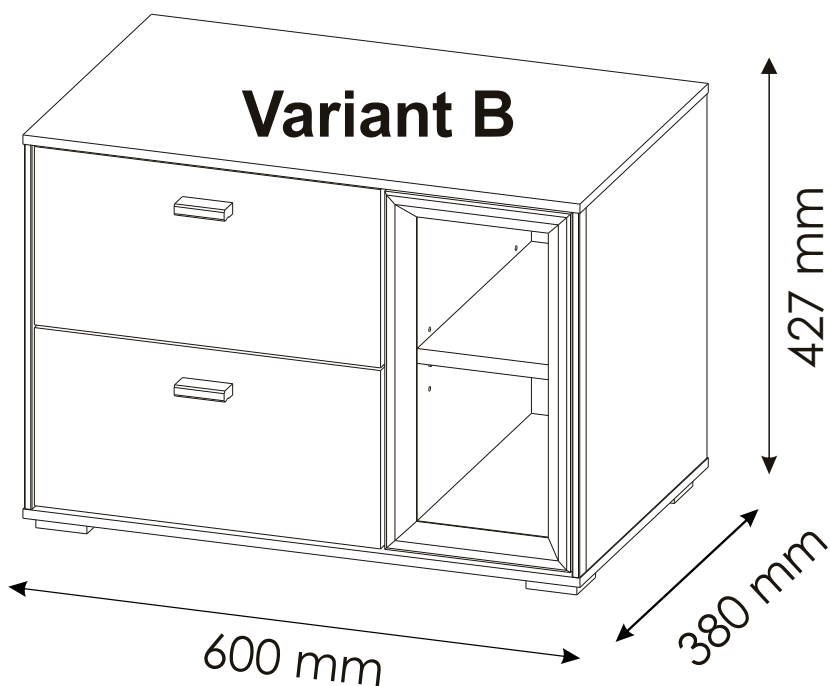
NIKA Nachtkästchen 2L2F



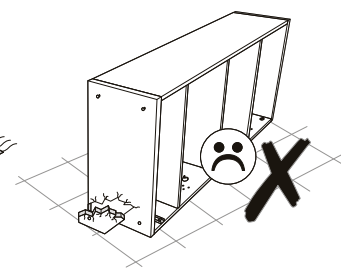
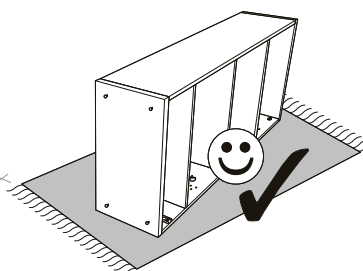
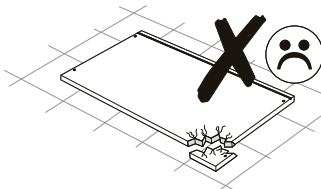
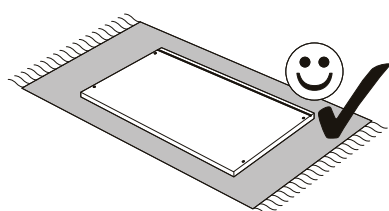
Variant A

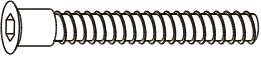
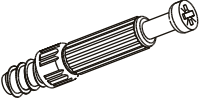
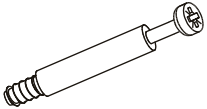
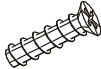
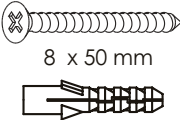
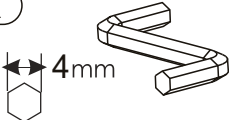
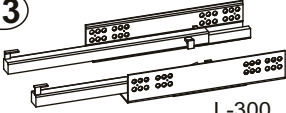
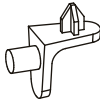
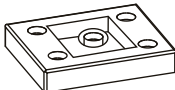


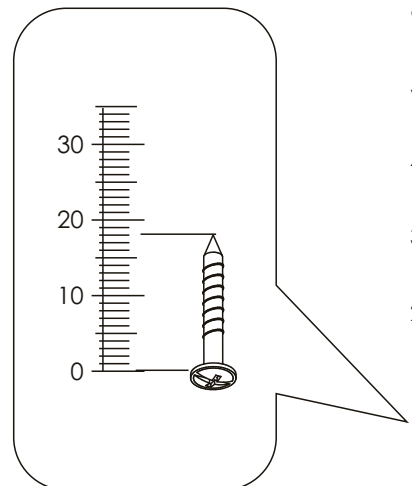
Variant B



Ø8

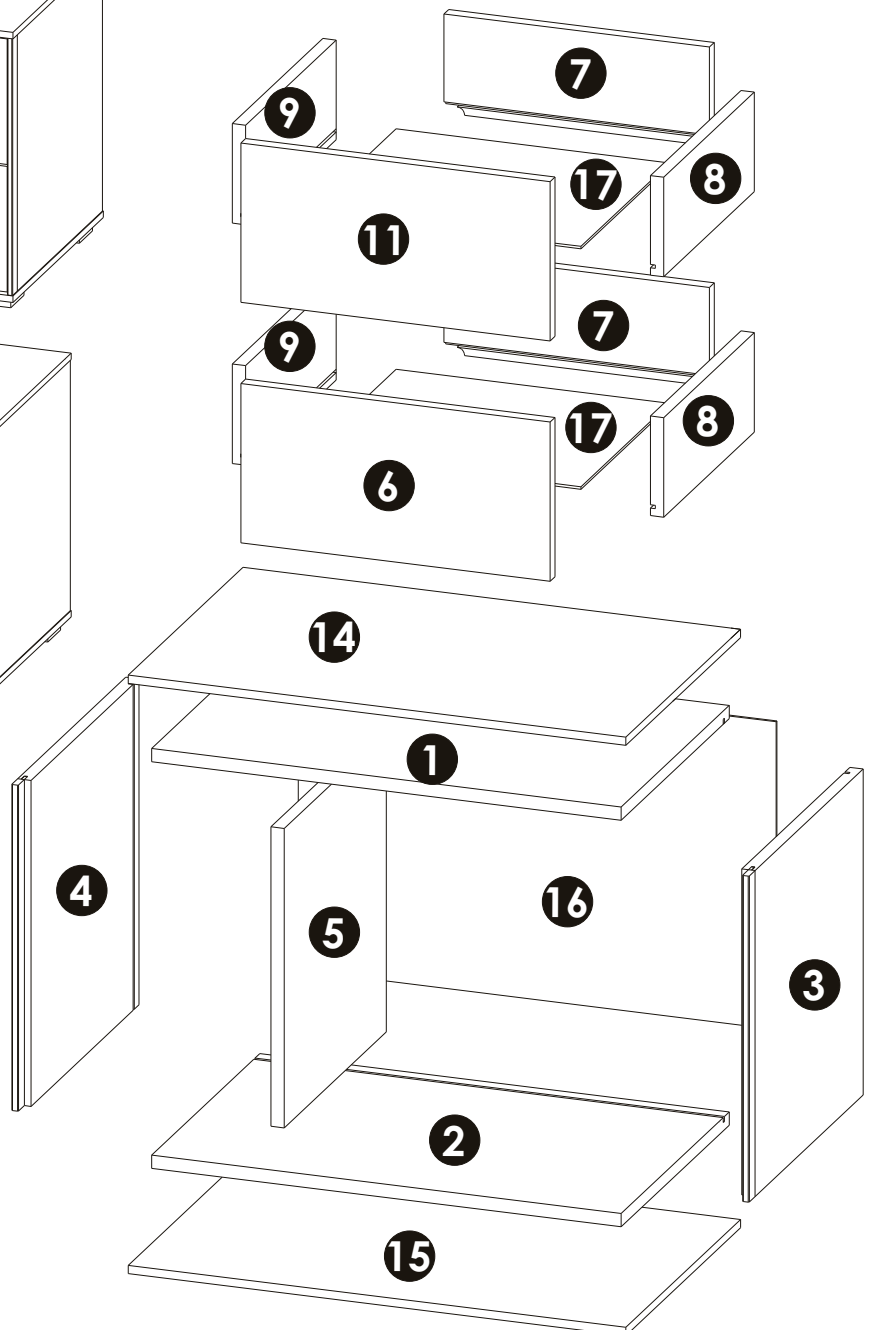
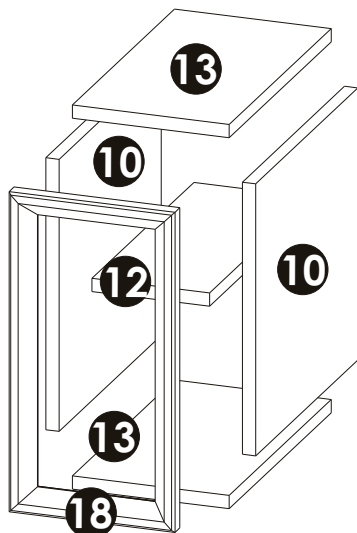
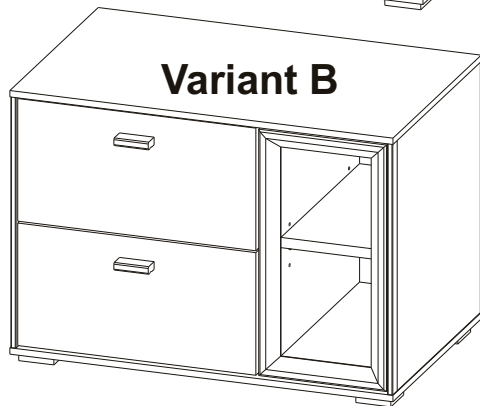
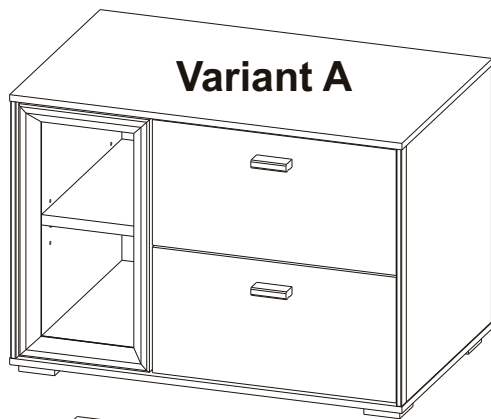


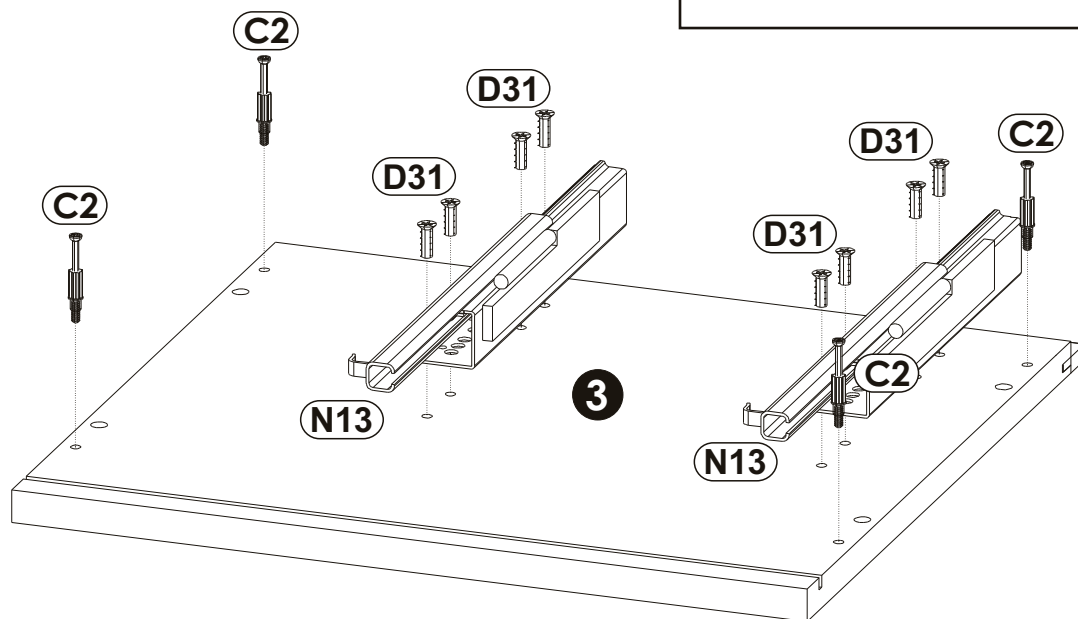
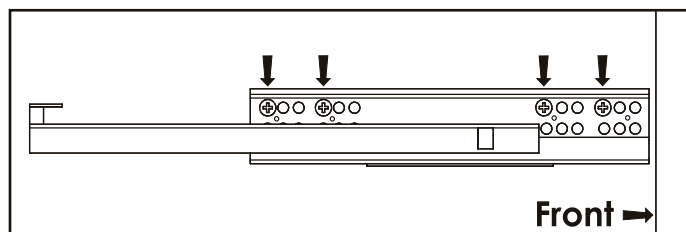
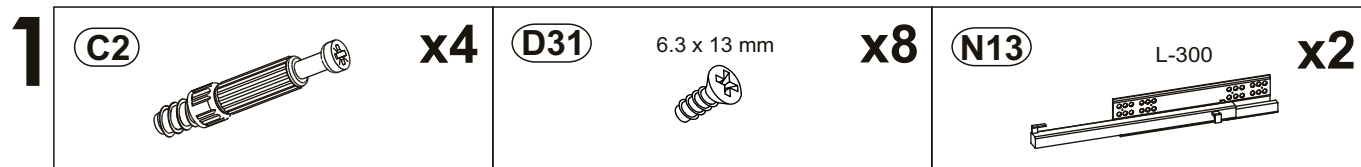
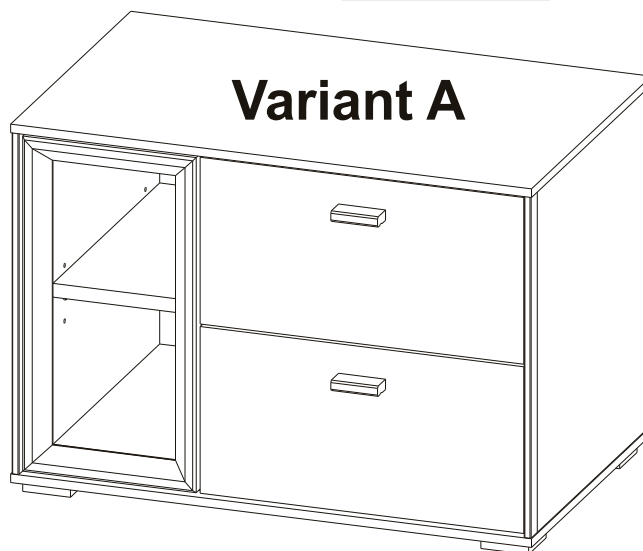
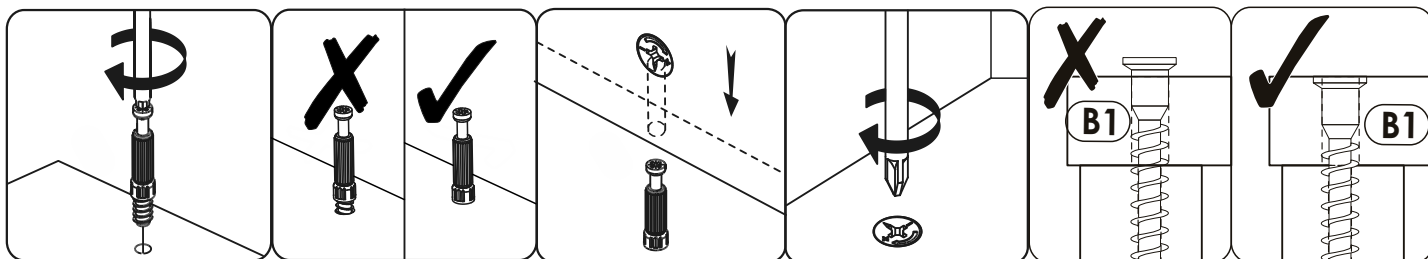
B1  f 7 x 50 mm x16	C0  x4	C2  x12	MM 260 250 240 230 220 210 200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0
C6  x4	D0 3 x 15 mm x10 	D12 3.5 x 25 mm x16 	
D16 4 x 30 mm x4 	D21 5 x 13 mm x1 	D24 5 x 22 mm x13 	
D31 6.3 x 13 mm x16 	E0 5 x 50 mm 8 x 50 mm x1 	K  4mm x1	
L29  x2	M1  x10	N13  L-300 x2	
P0  x1	Q3  x4	T5  x4	
U0  x4			

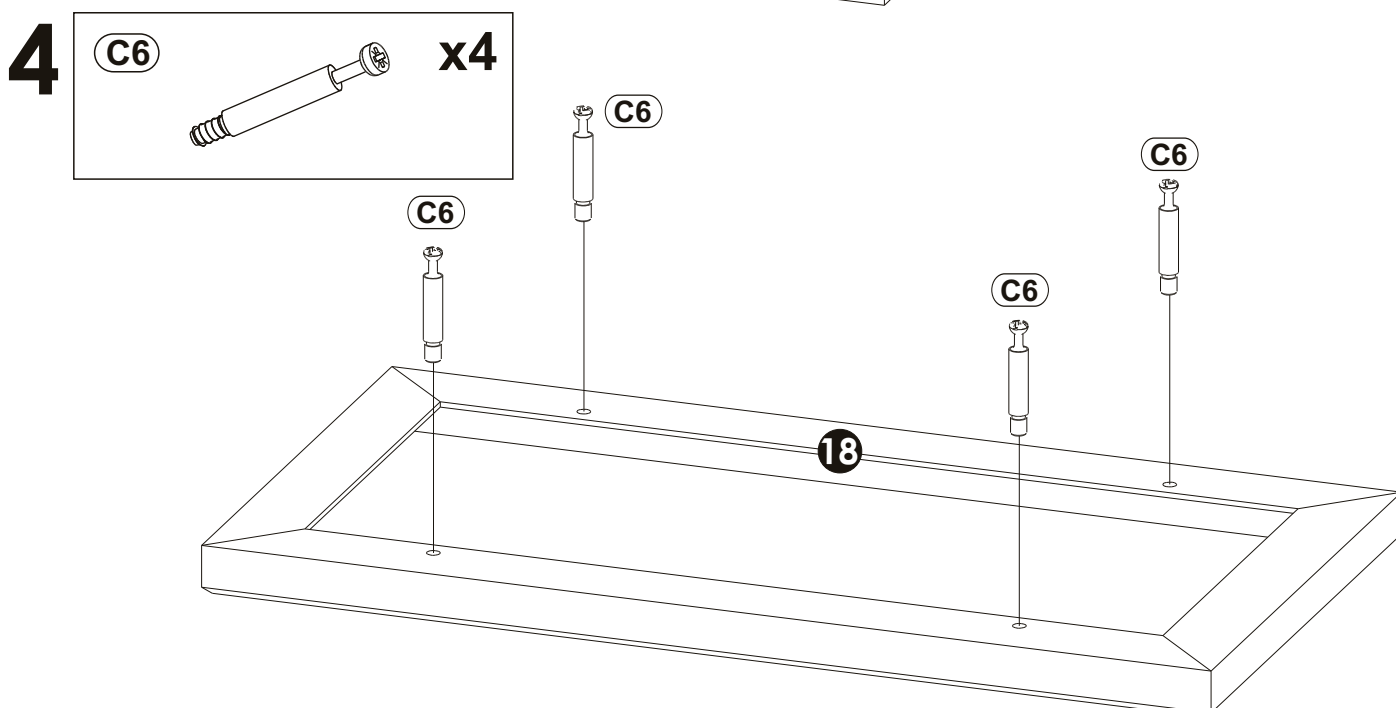
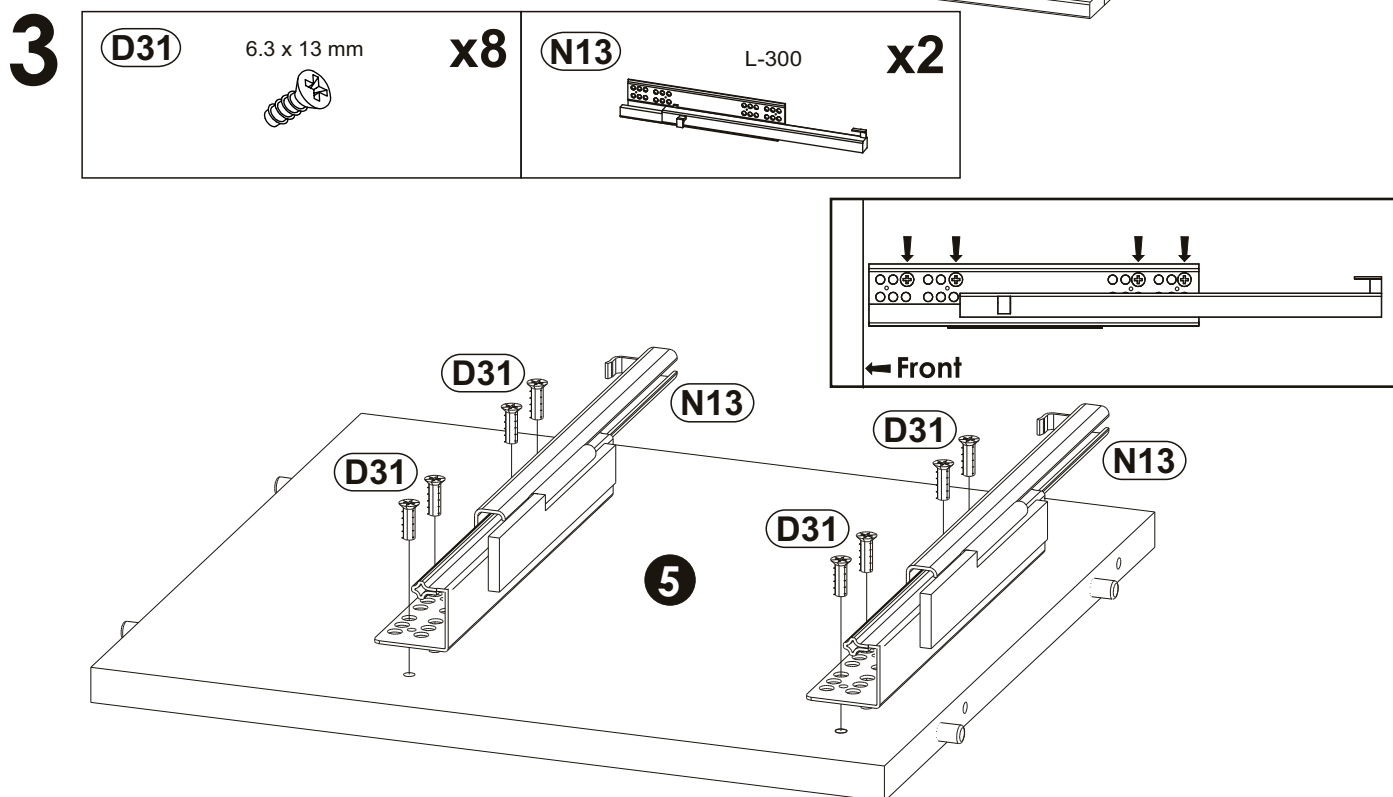
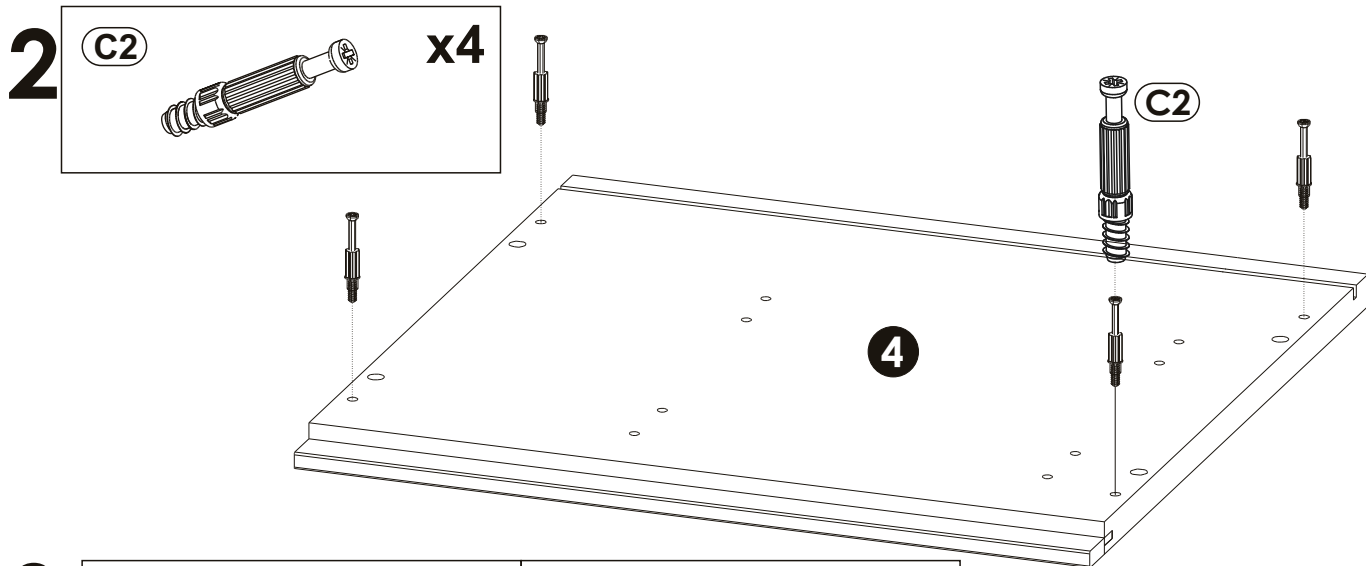


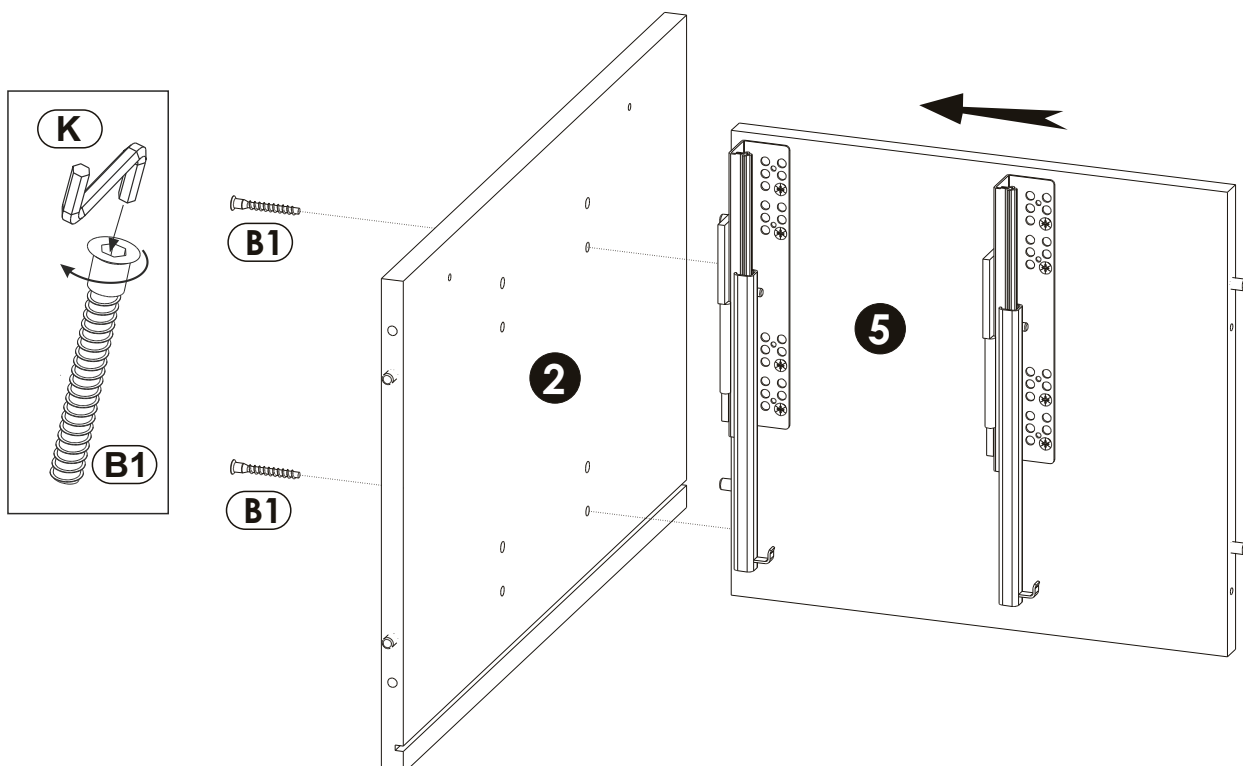
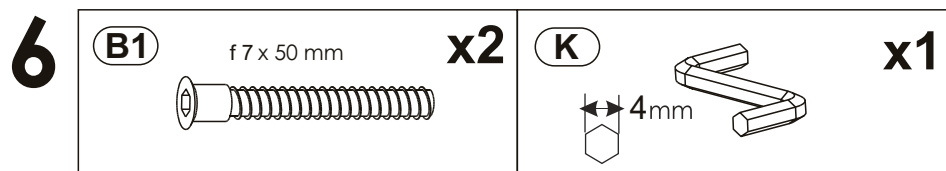
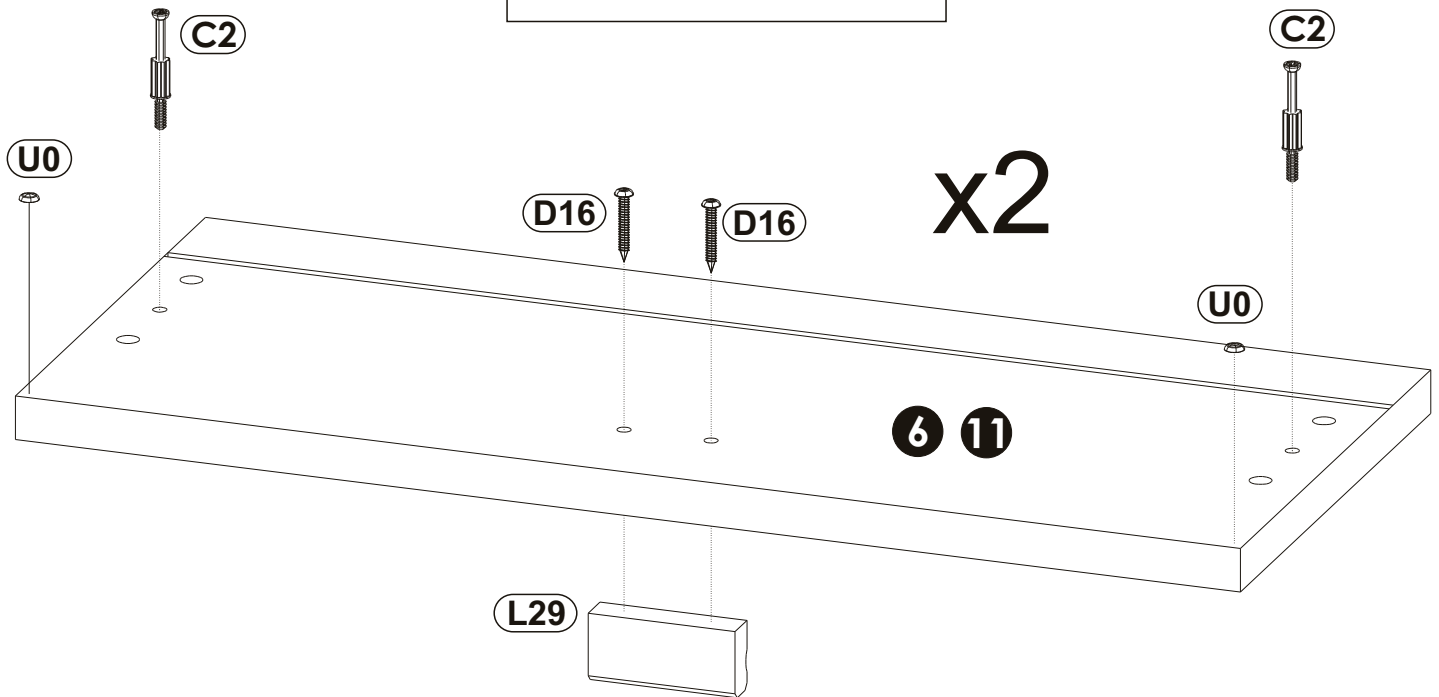
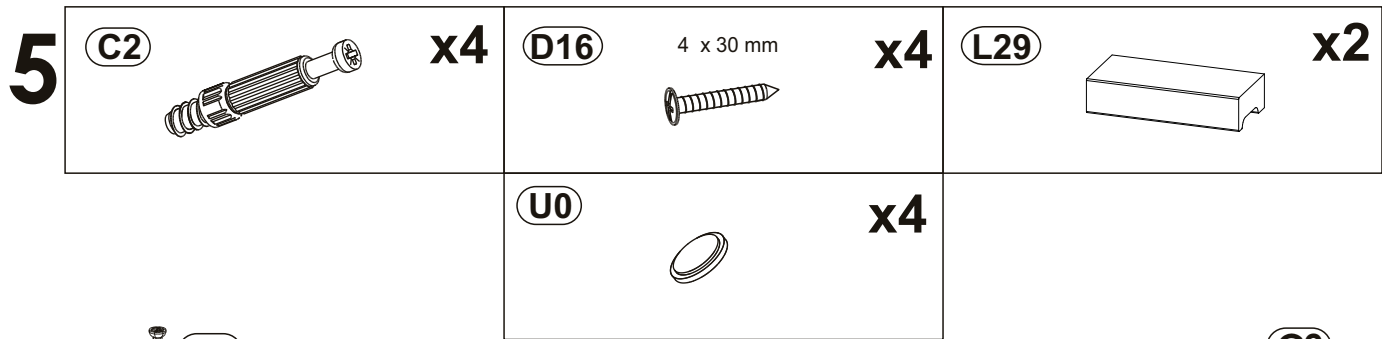
1	566	358	16	x1	2/2
2	566	358	16	x1	2/2
3	393	378	16	x1	1/2
4	393	378	16	x1	1/2
5	361	338	16	x1	2/2
6	373	192	16	x1	1/2
7	320	119	16	x2	1/2
8	300	120	16	x2	2/2
9	300	120	16	x2	2/2
10	328	338	16	x2	2/2

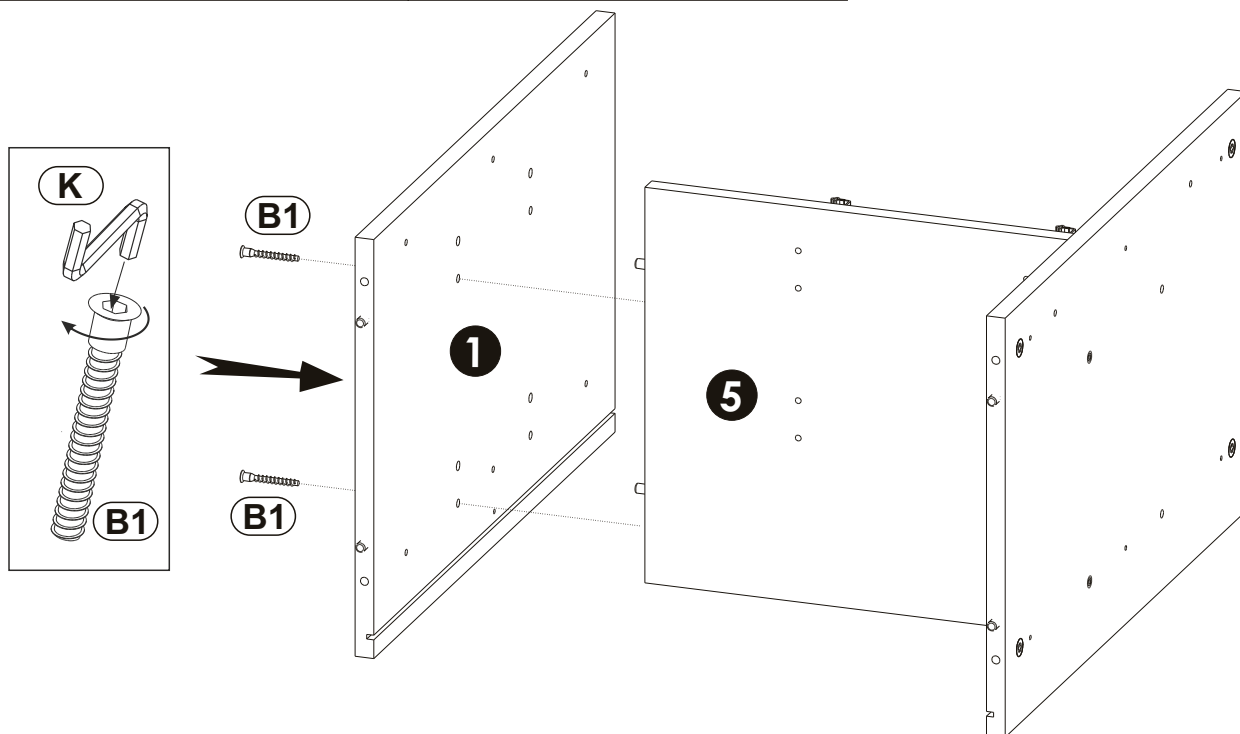
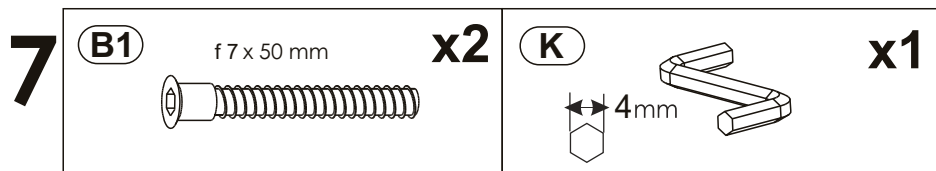
11	373	192	16	x1	1/2
12	142	338	16	x1	1/2
13	189	338	16	x2	1/2
14	600	380	10	x1	1/2
15	600	380	10	x1	1/2
16	576	371	3	x1	1/2
17	330	294	3	x2	1/2
18	386	200	18	x1	1/2
					1/2



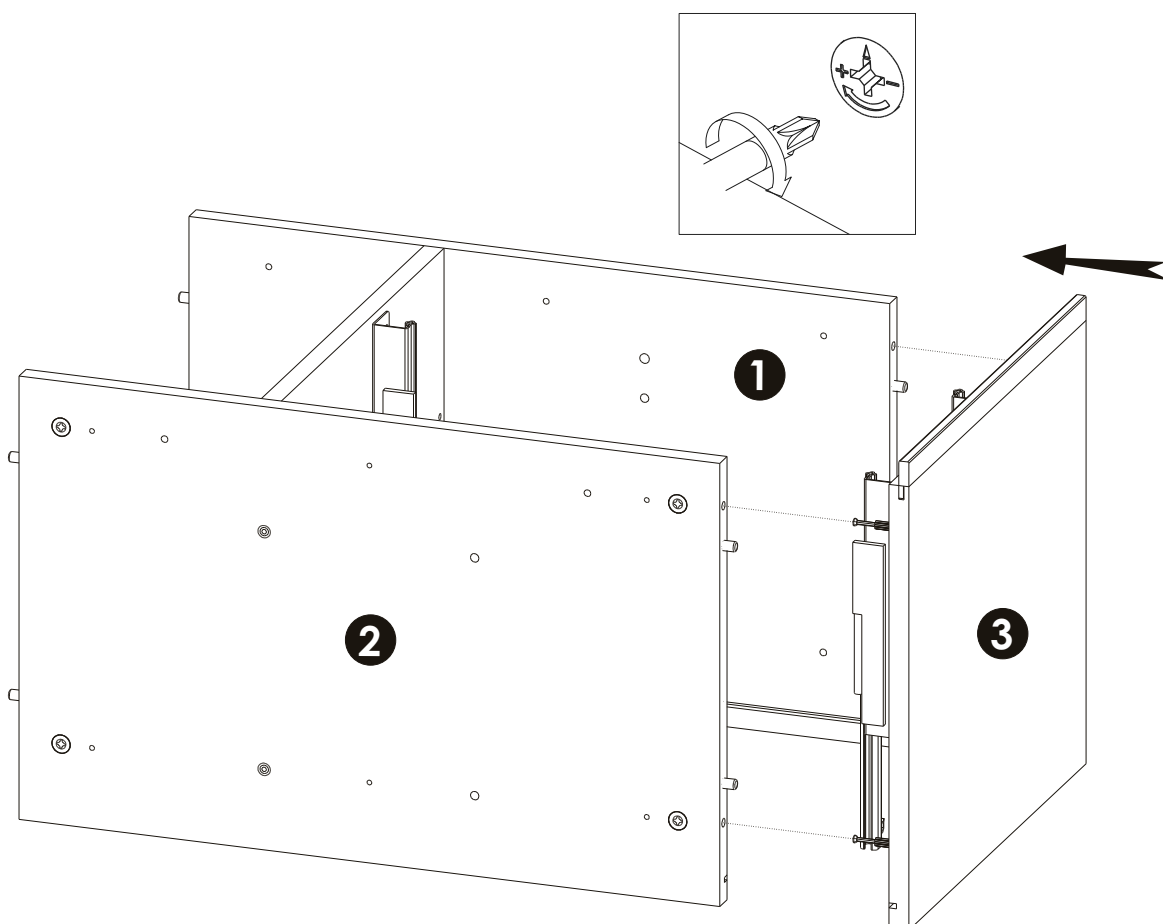




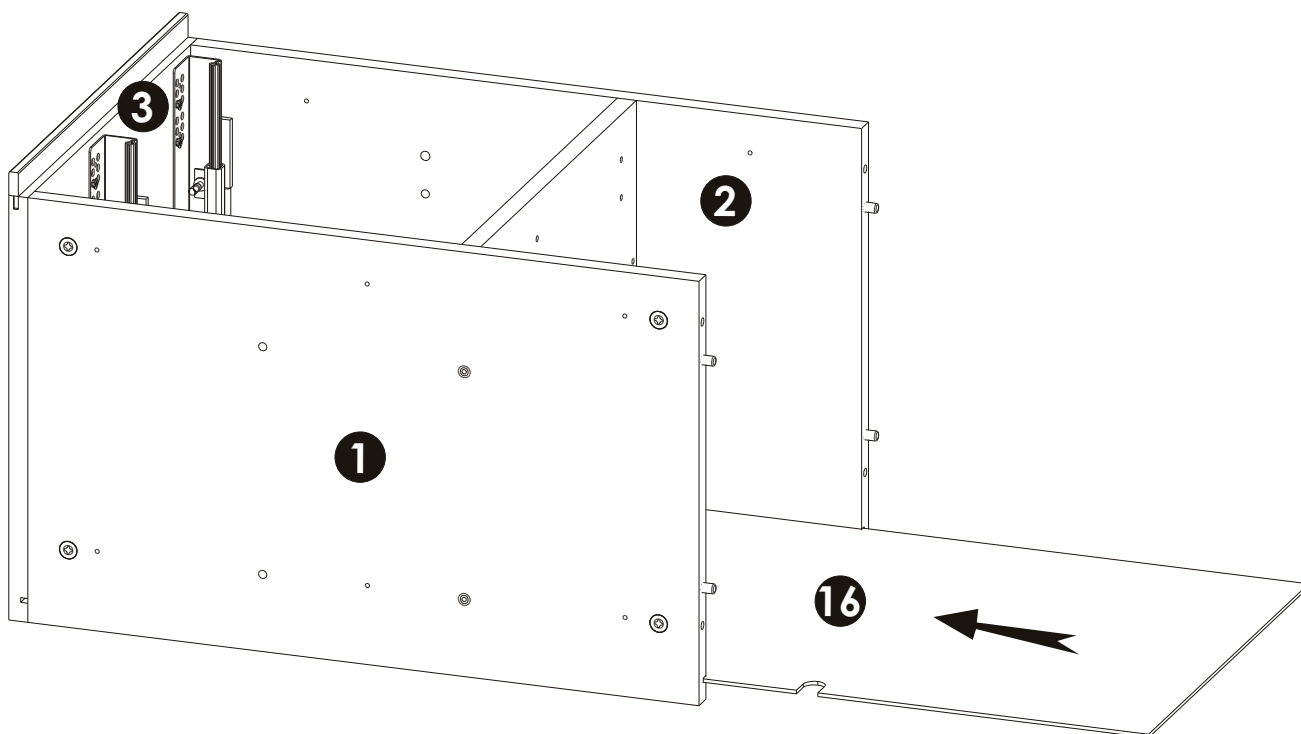




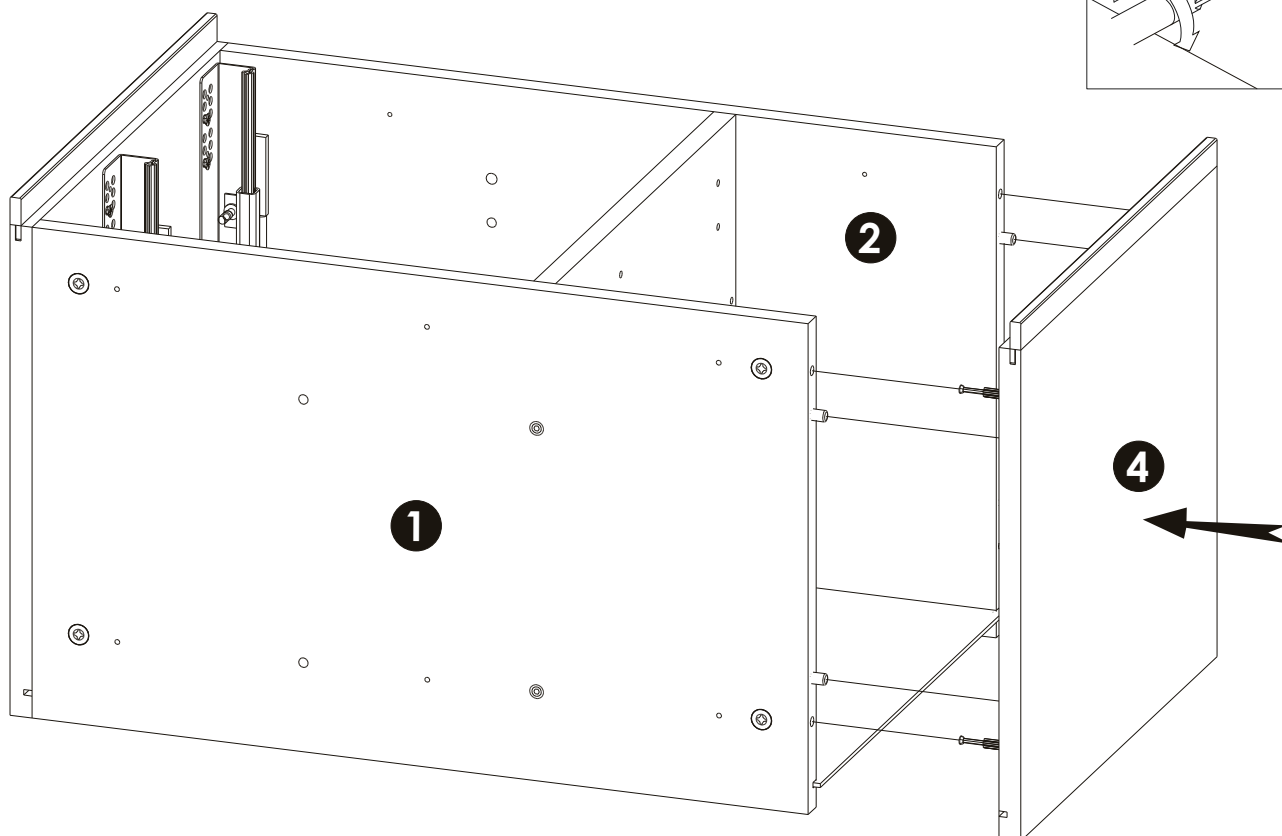
8



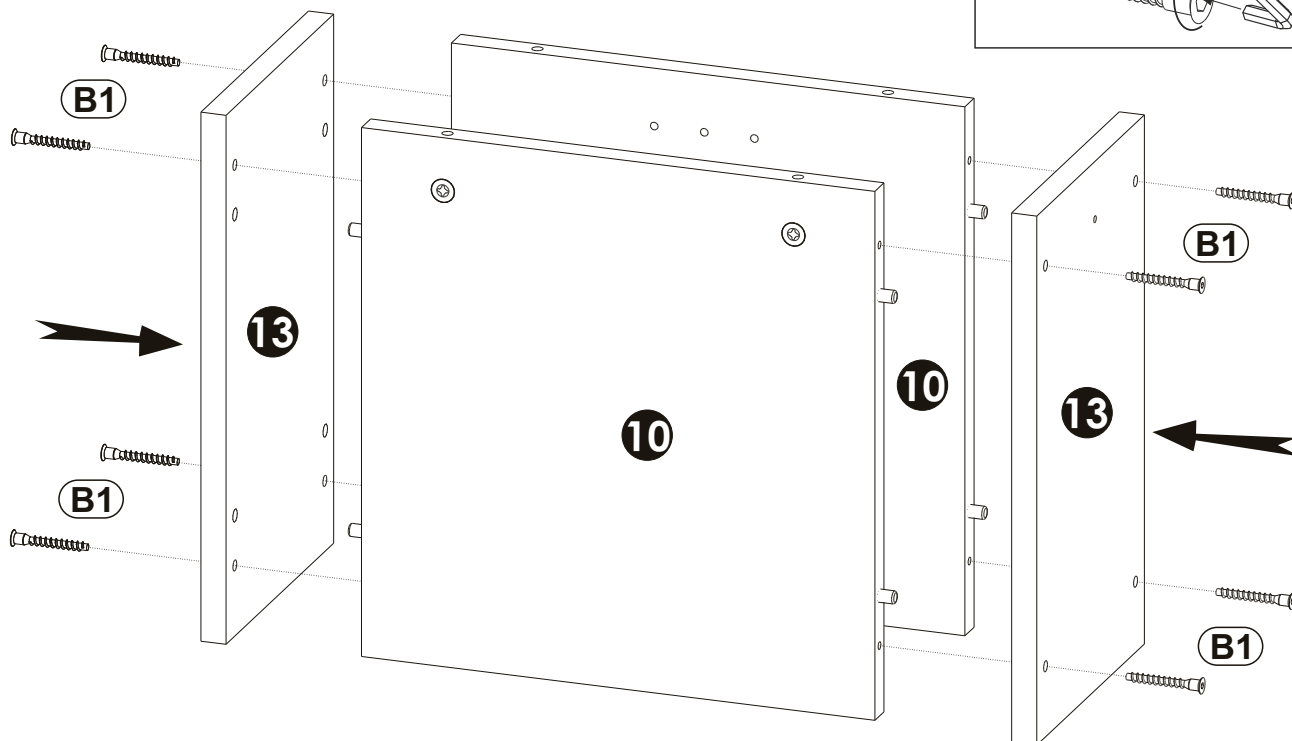
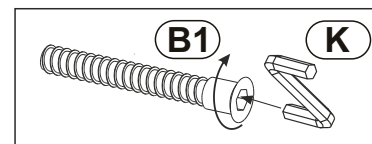
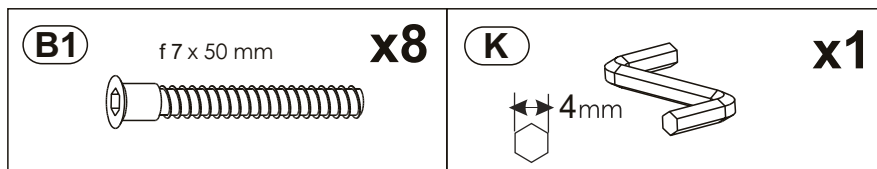
9



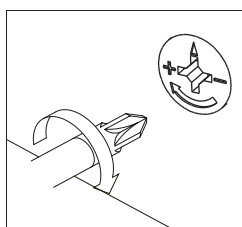
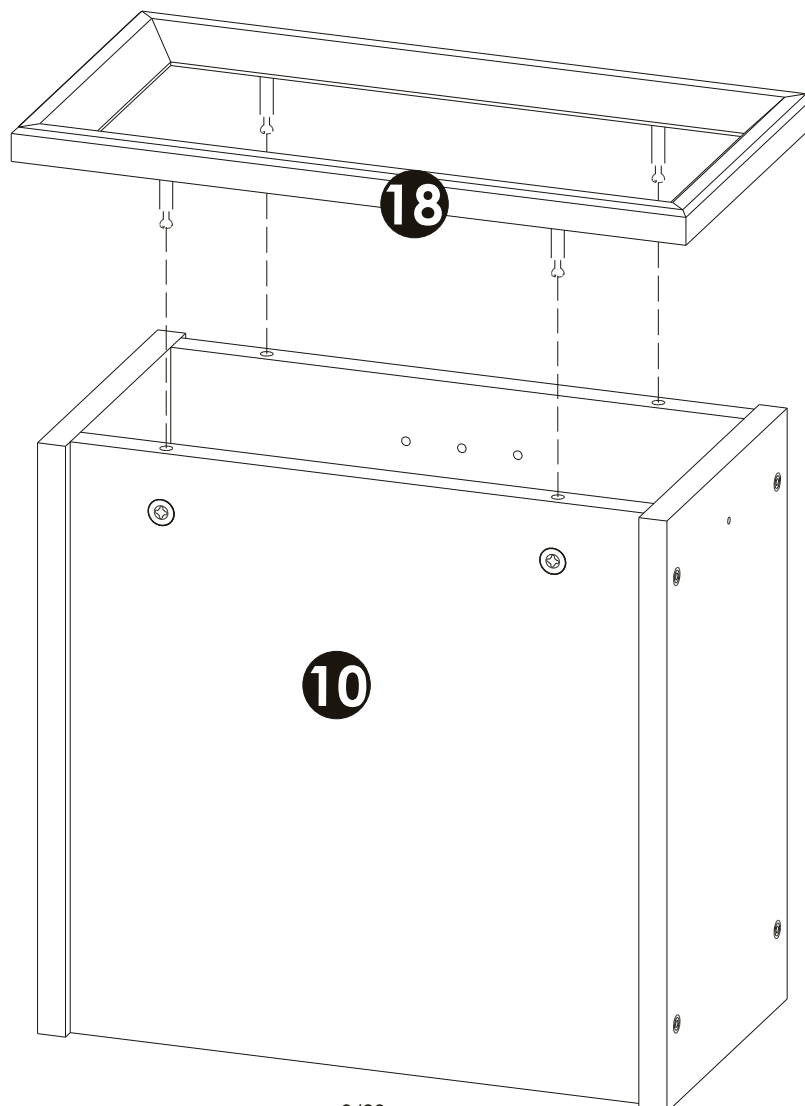
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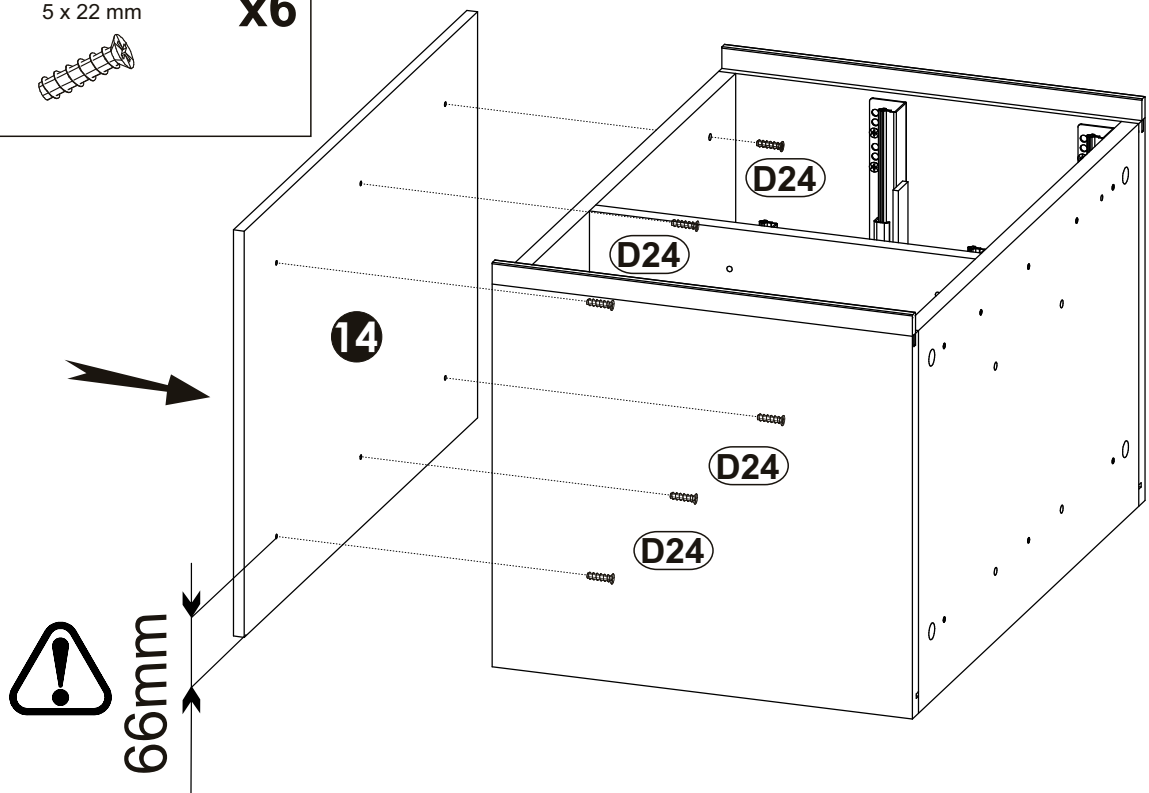
11



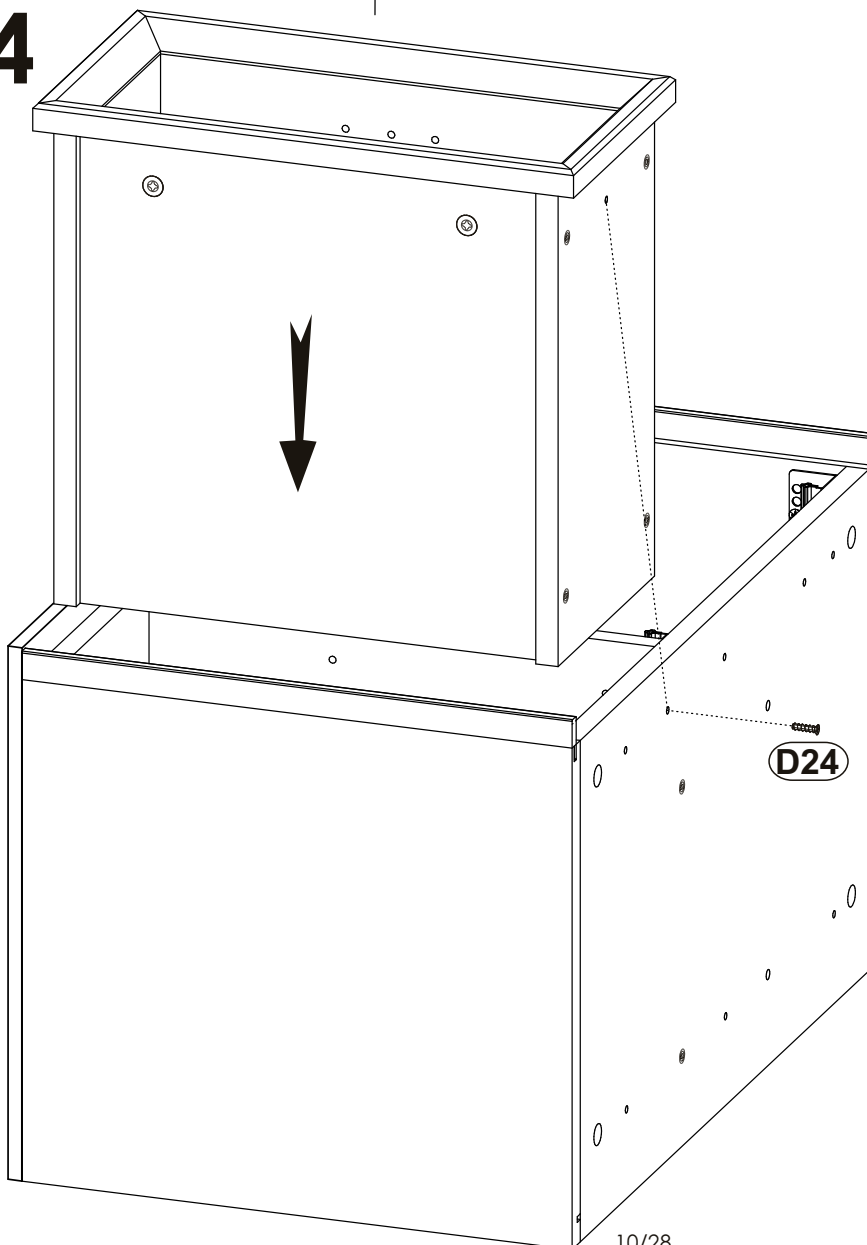
12



D24 5 x 22 mm **x6**



D24 5 x 22 mm **x1**

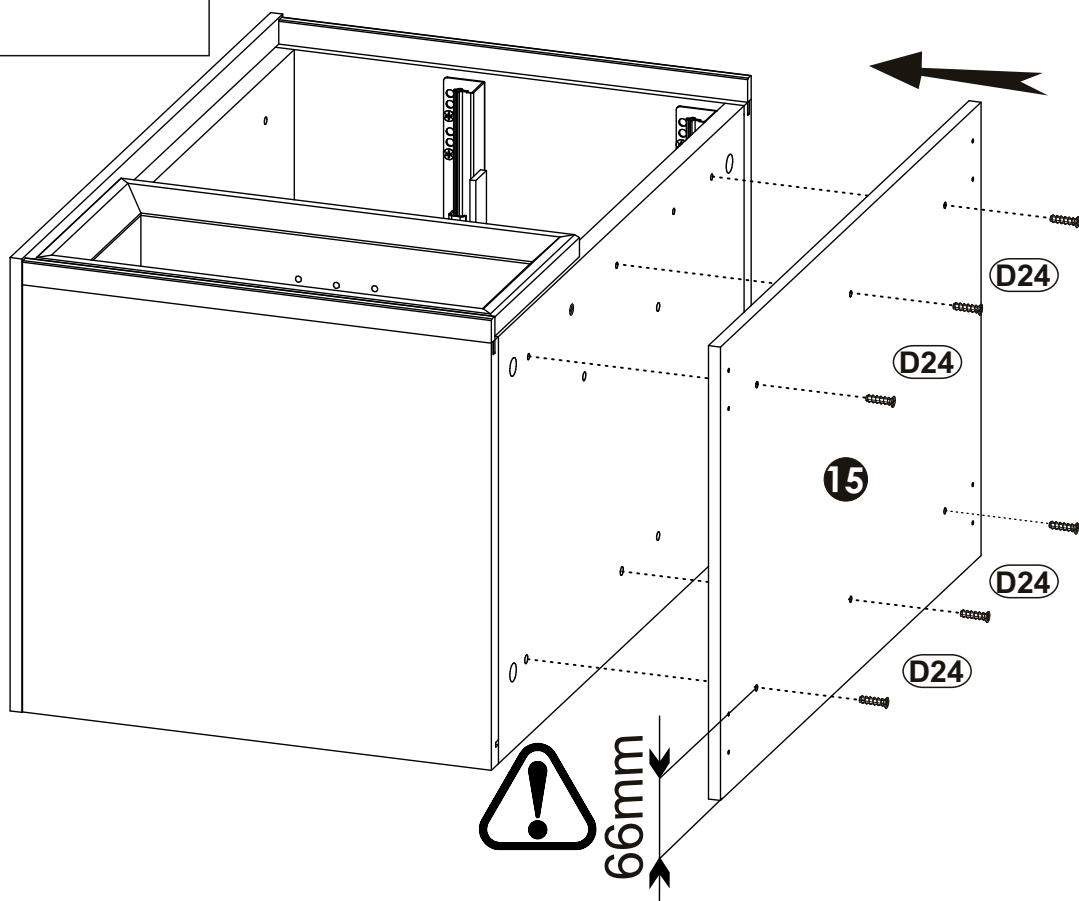
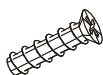


15

D24

5 x 22 mm

x6



16

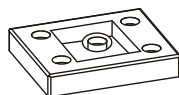
D12

3.5 x 25 mm

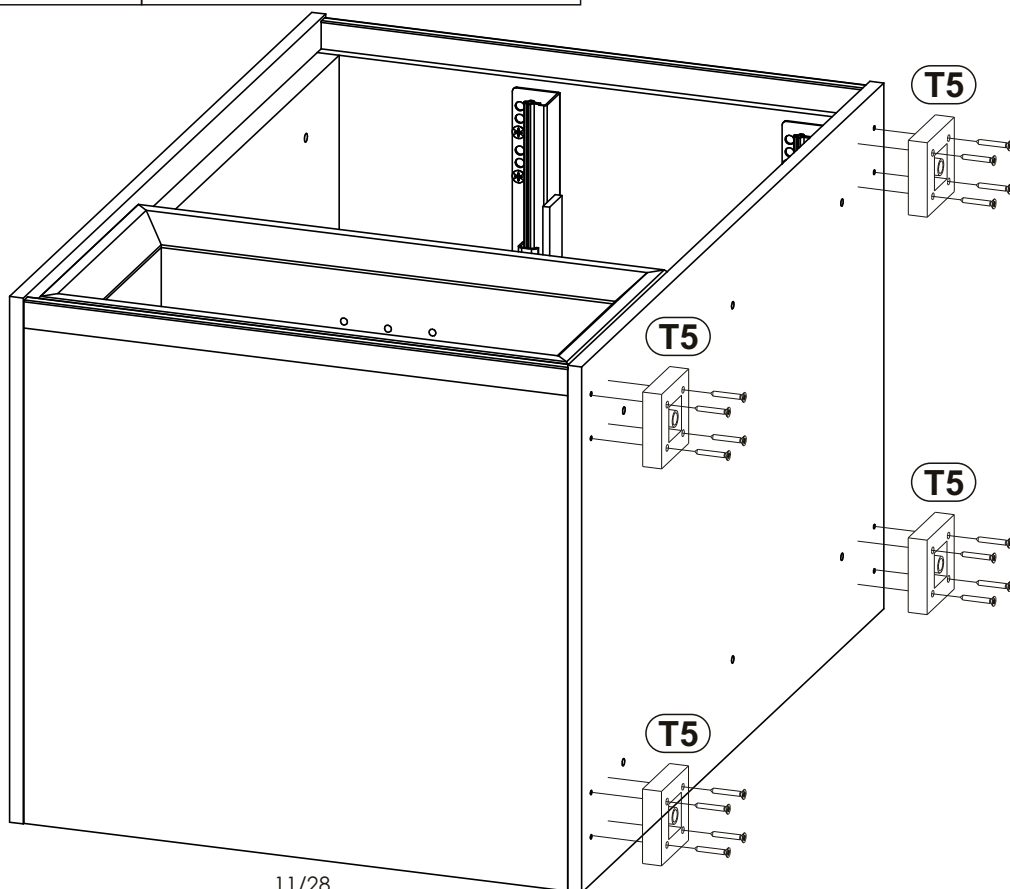
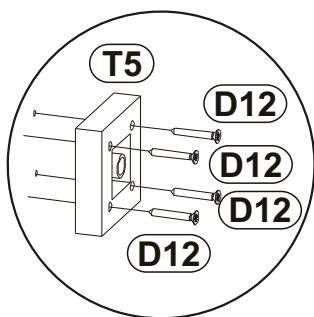
x16



T5

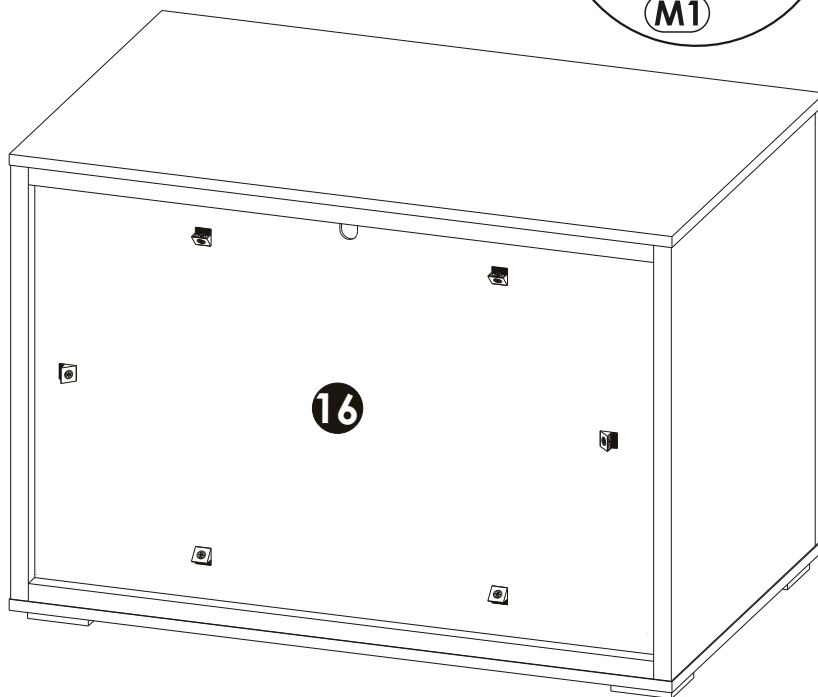
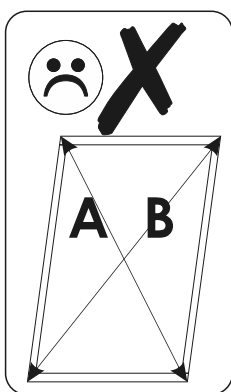
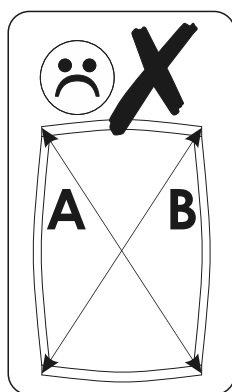
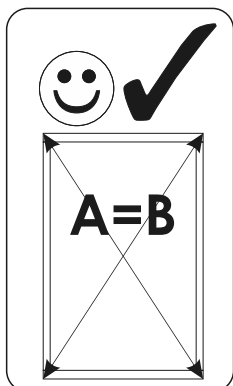
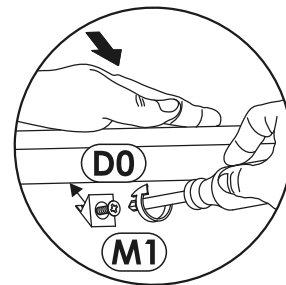


x4

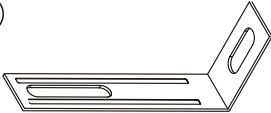
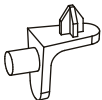


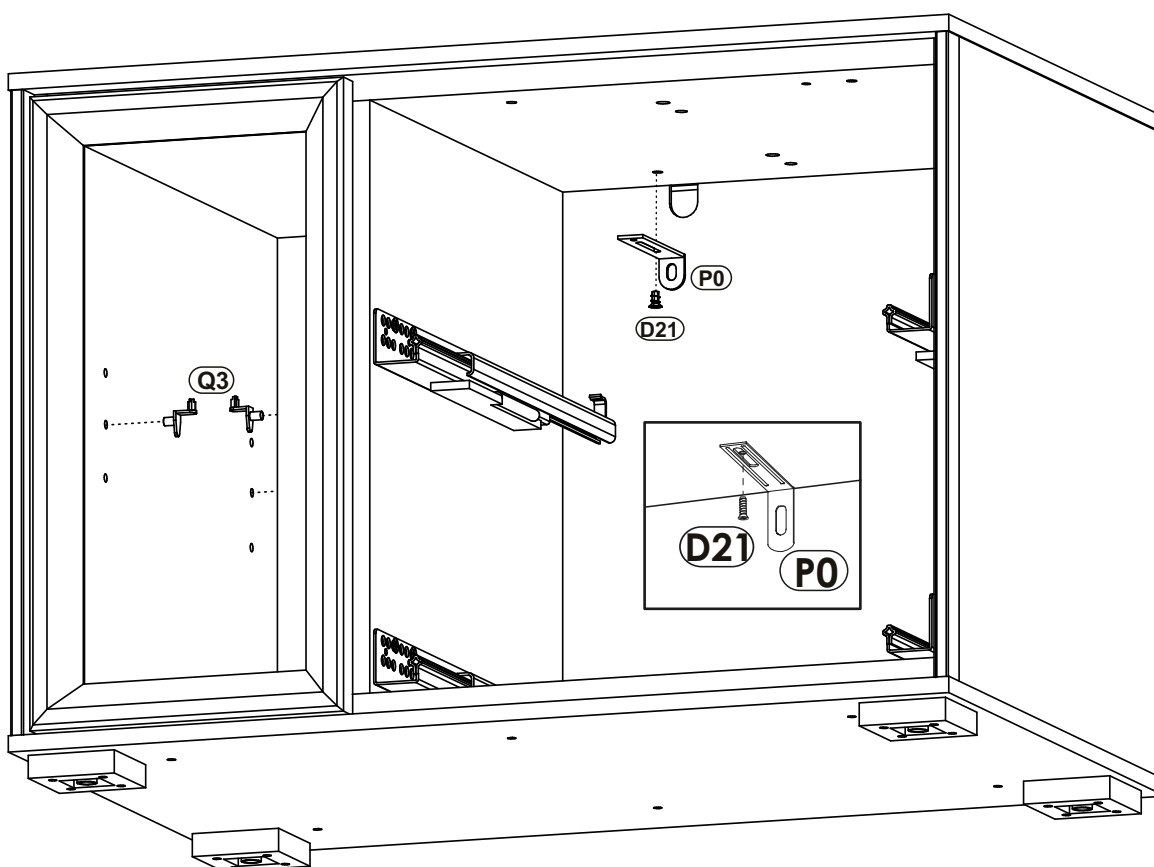
17

(D0)	3 x 15 mm	x6	(M1)		x6
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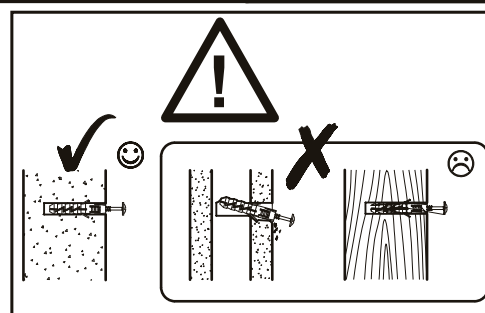
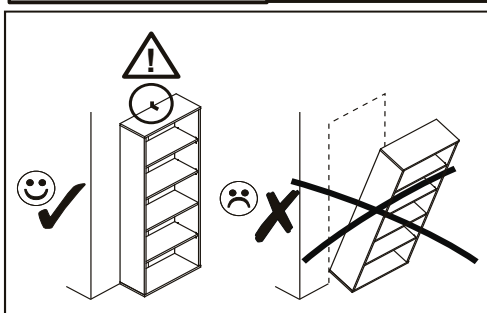
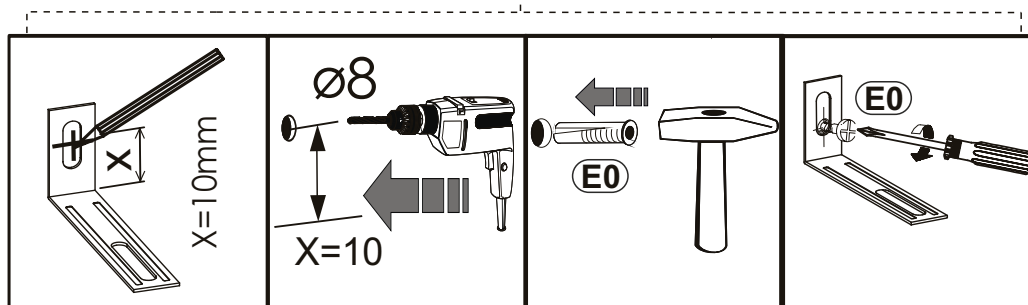
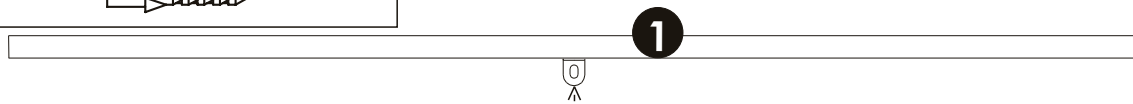
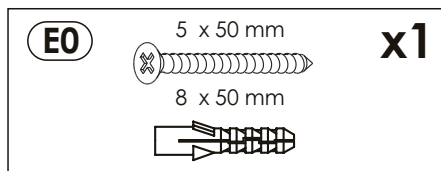


18

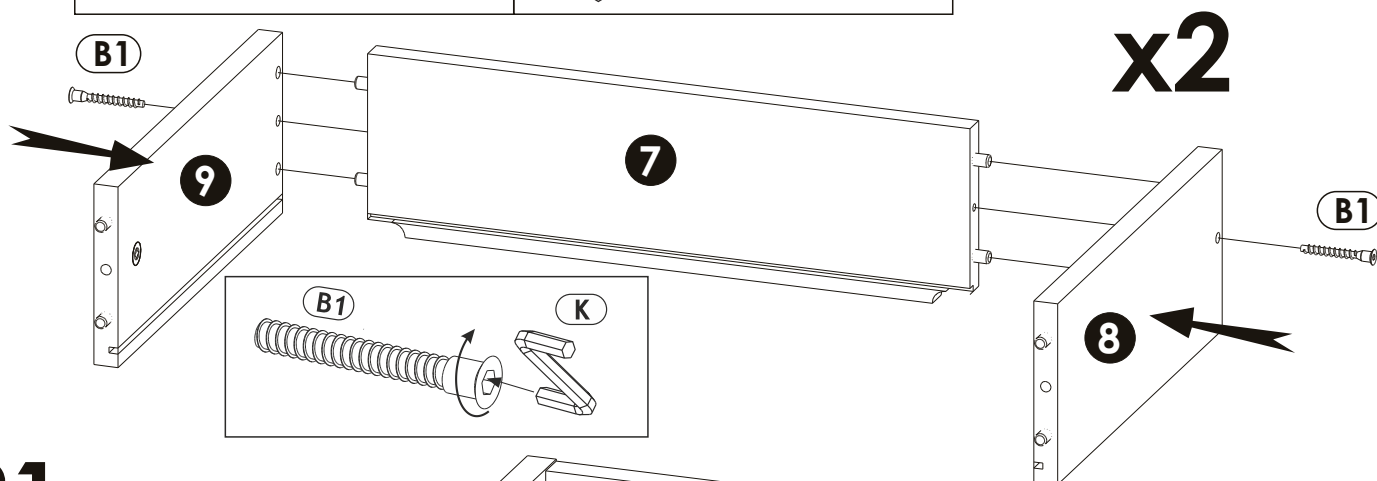
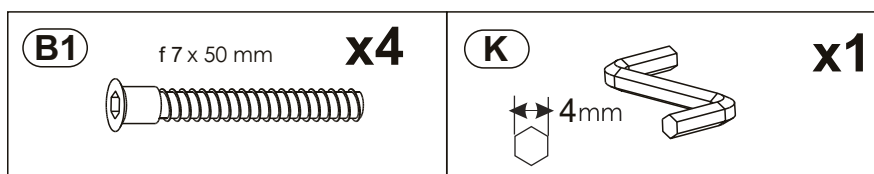
(D21)	5 x 13 mm	x1	(P0)		x1	(Q3)		x4
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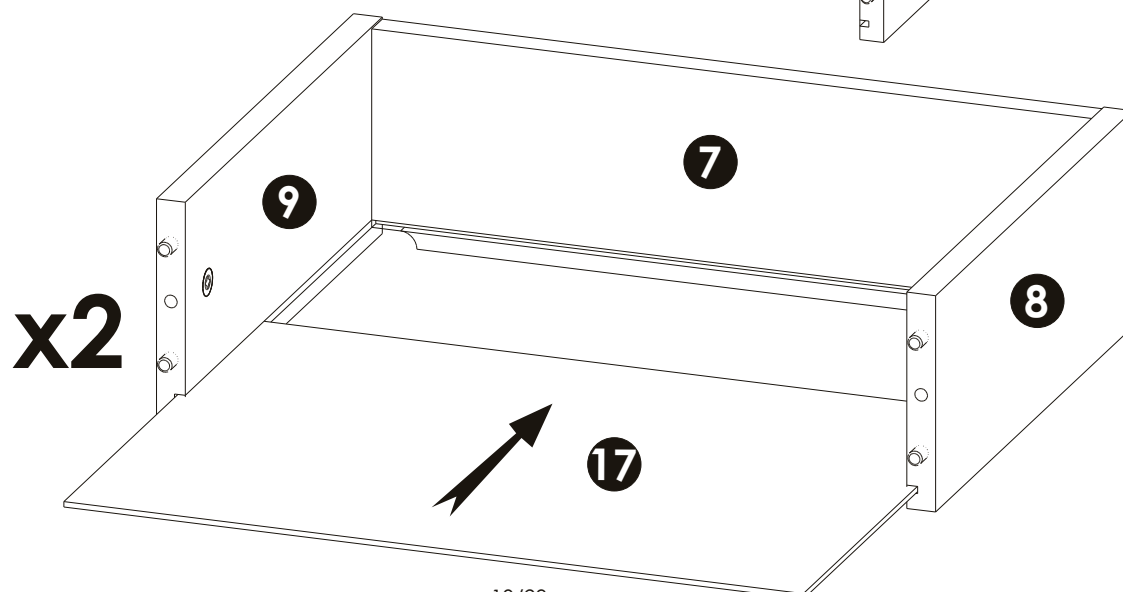
19



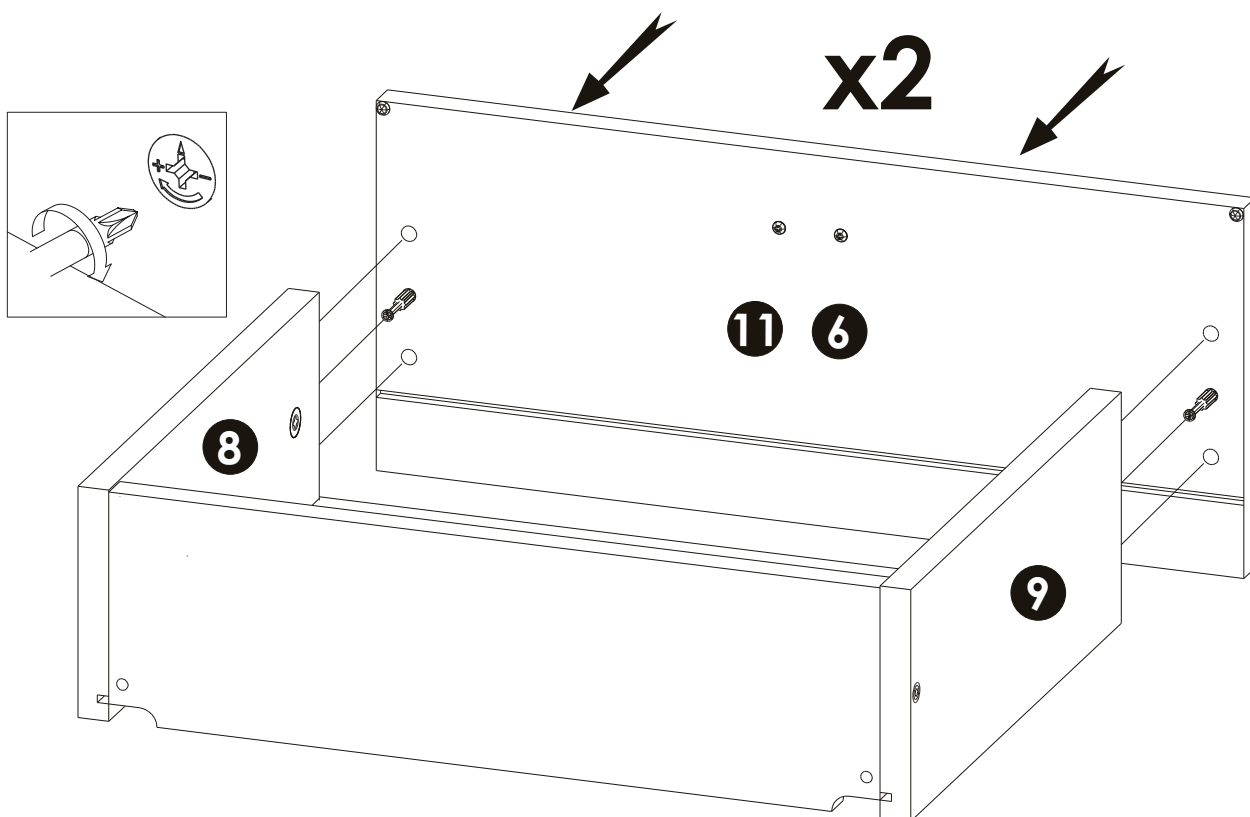
20



21

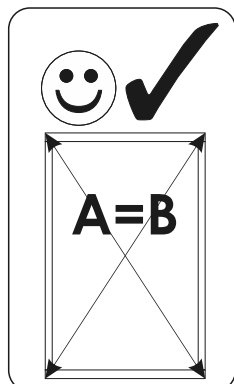
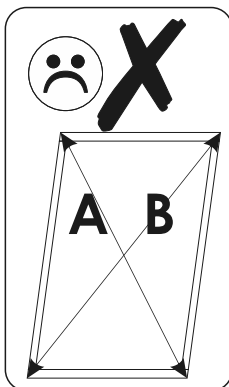
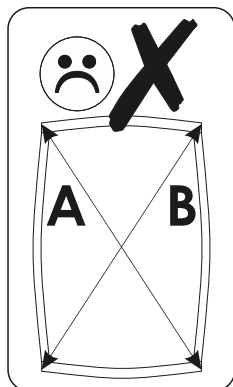


22

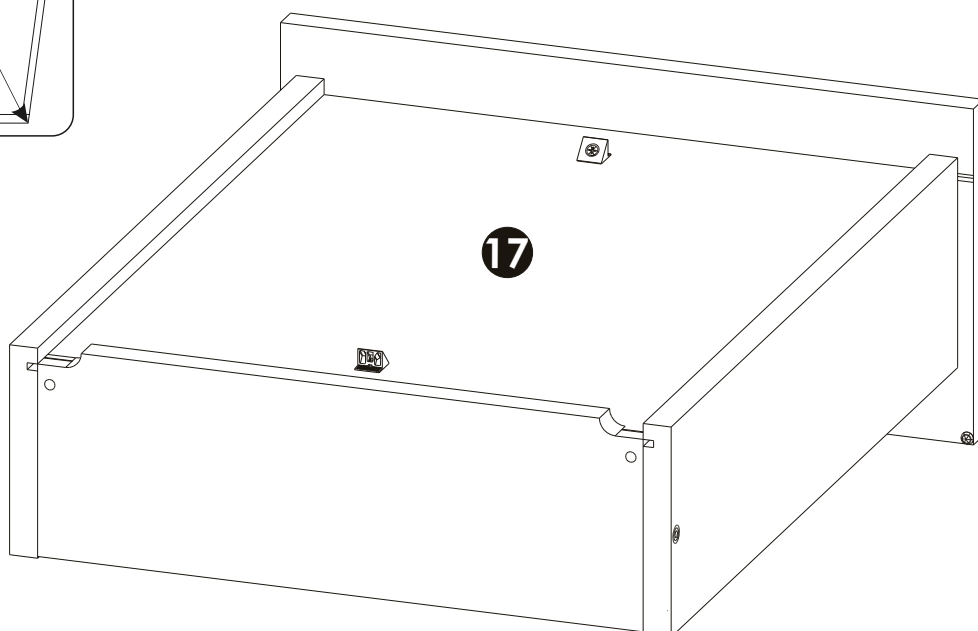
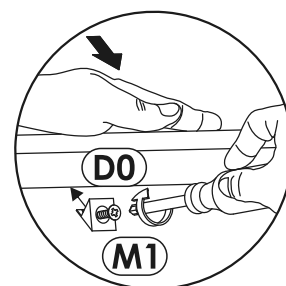


23

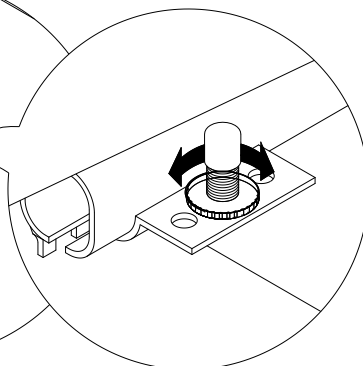
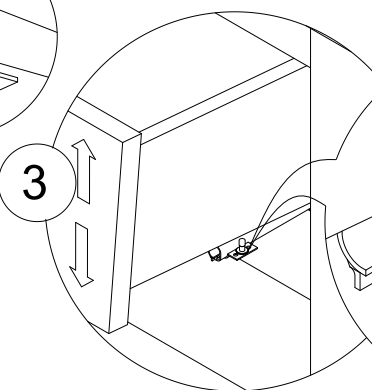
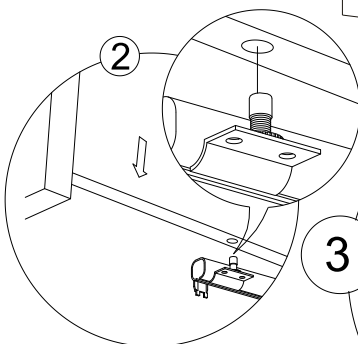
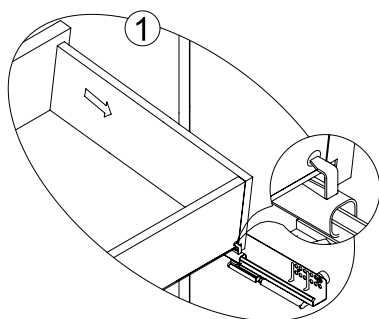
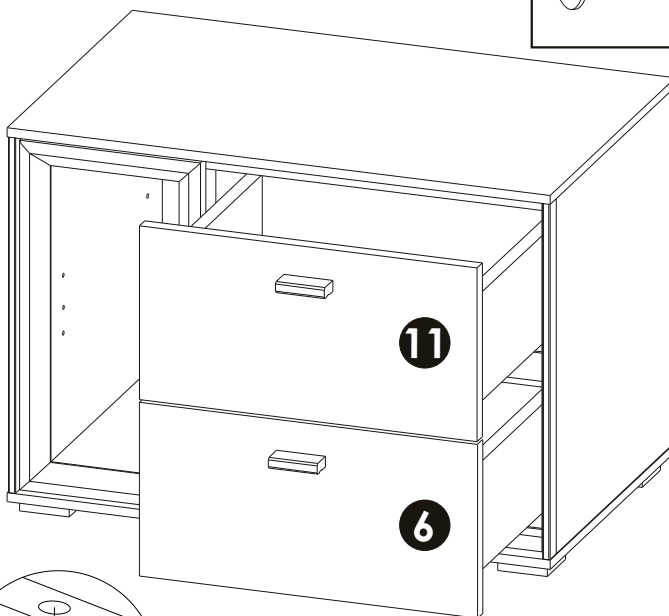
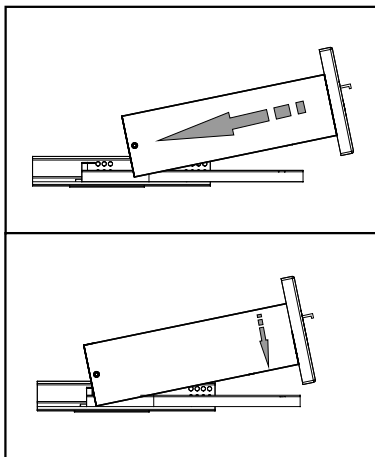
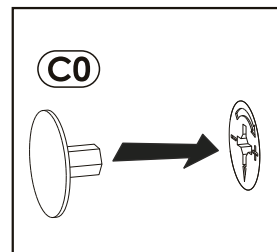
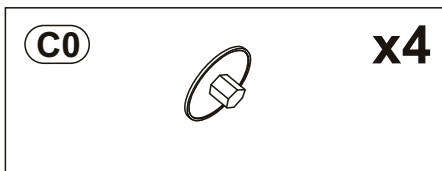
(D0)	3 x 15 mm	x4	(M1)		x4
					



x2



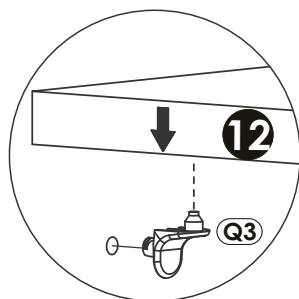
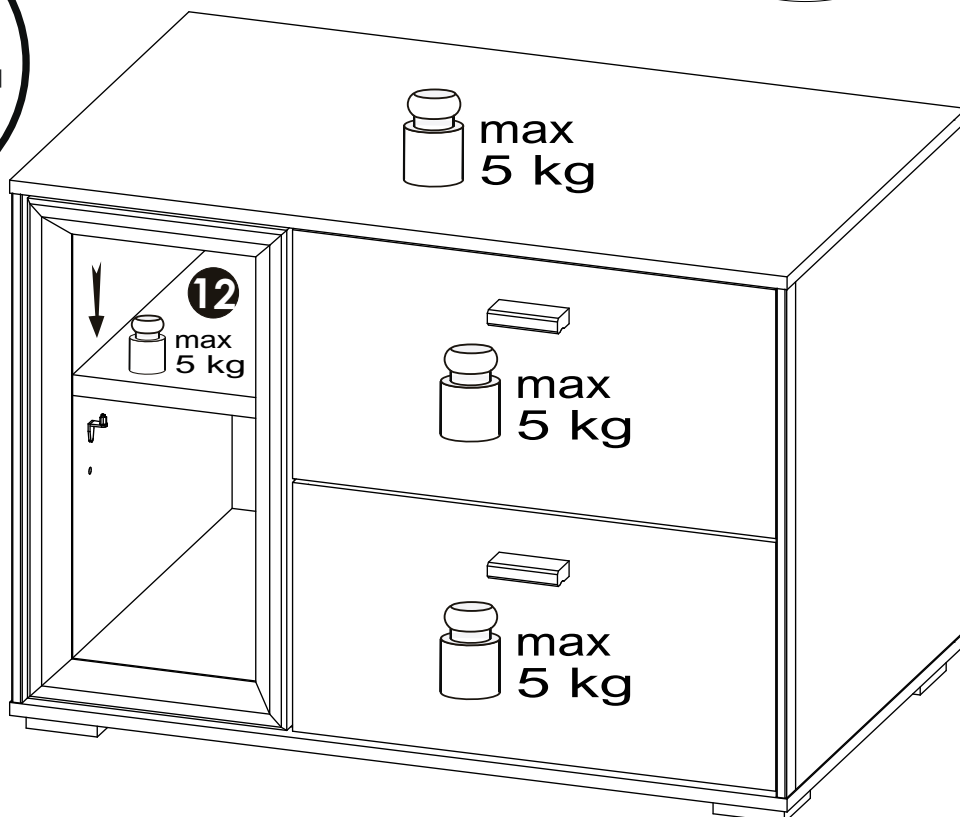
24

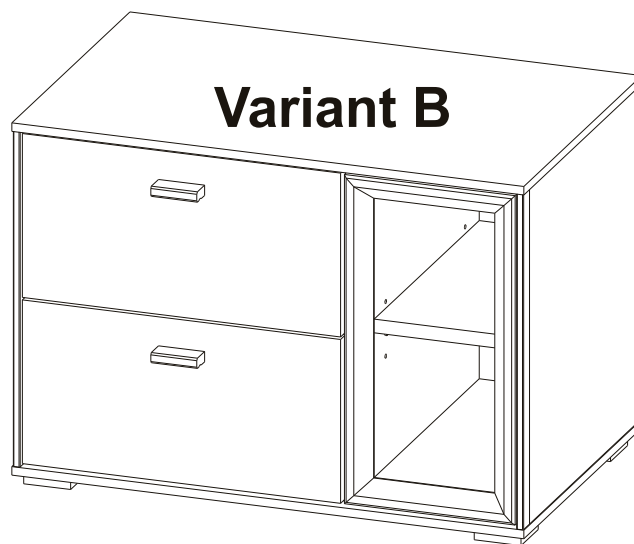
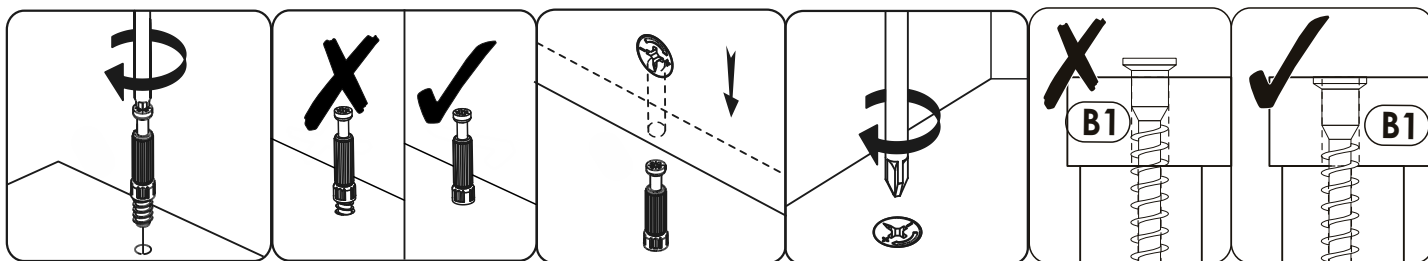


25



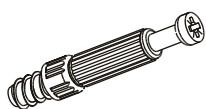
max
5 kg





1

C2



x4

D31

6.3 x 13 mm

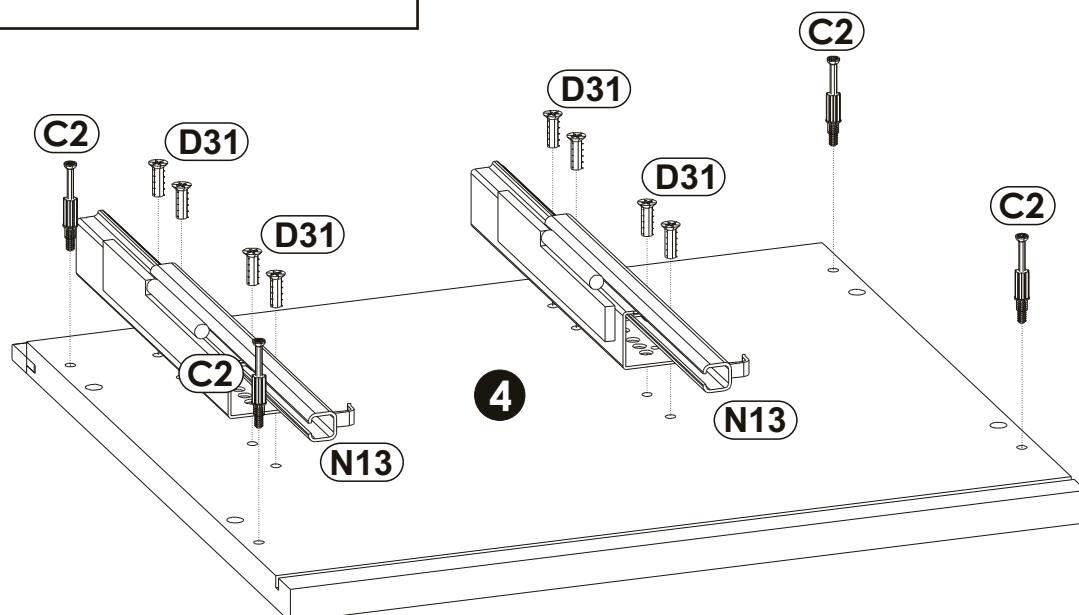
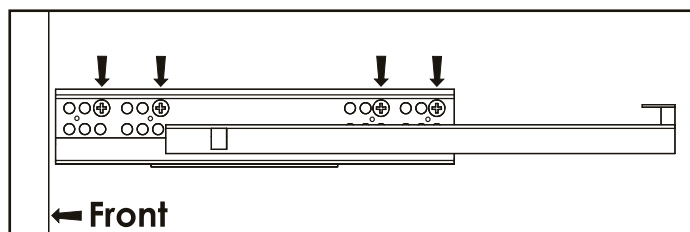
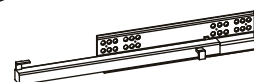


x8

N13

L-300

x2

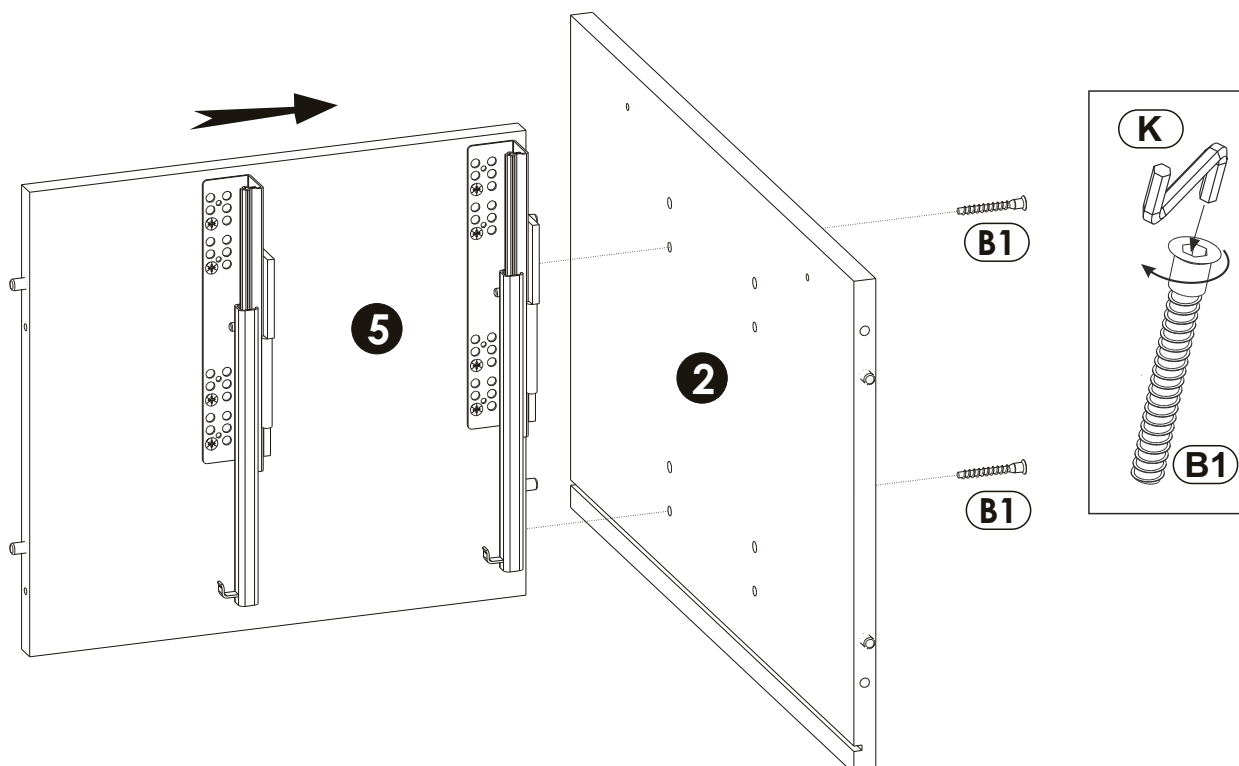
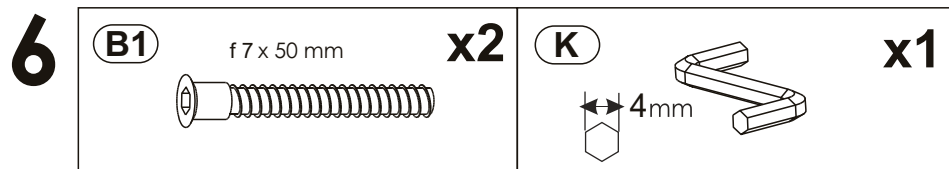
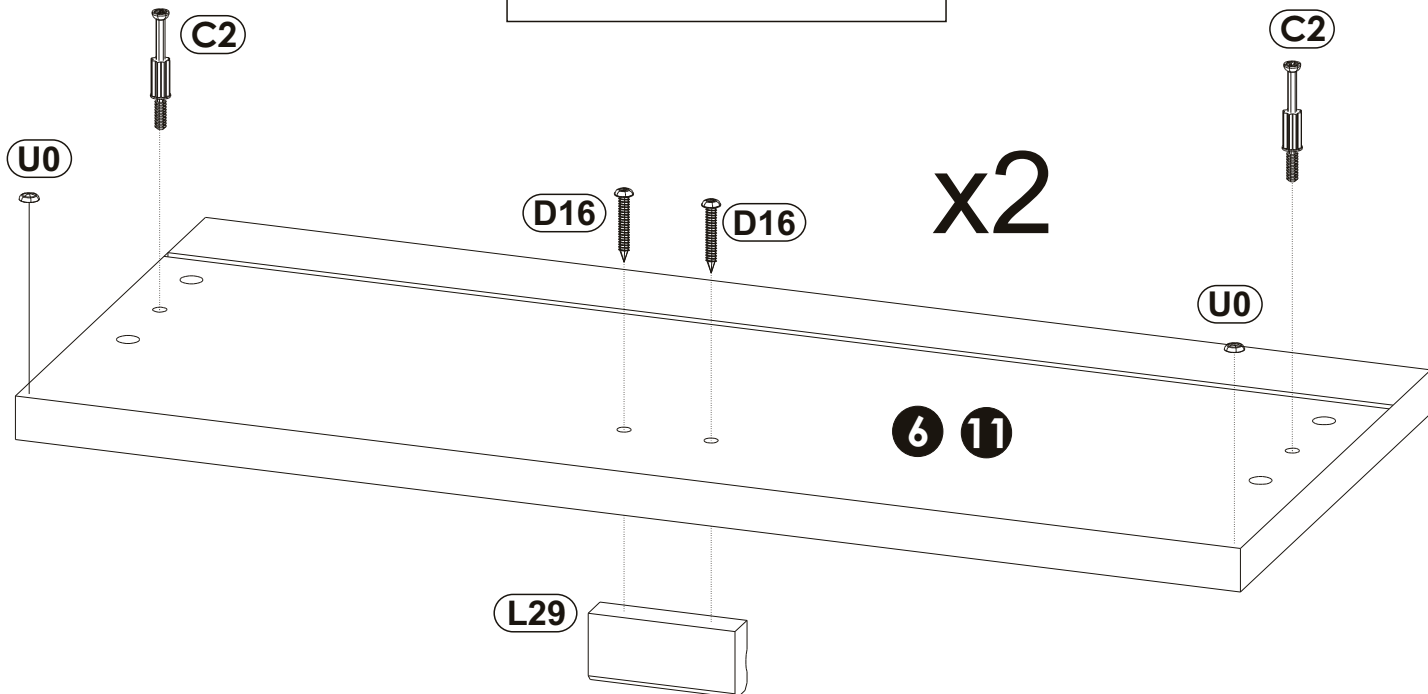
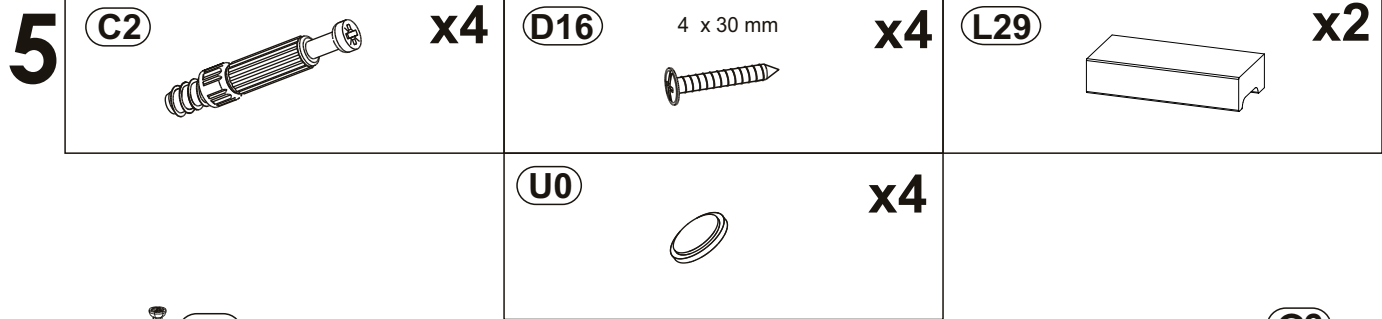


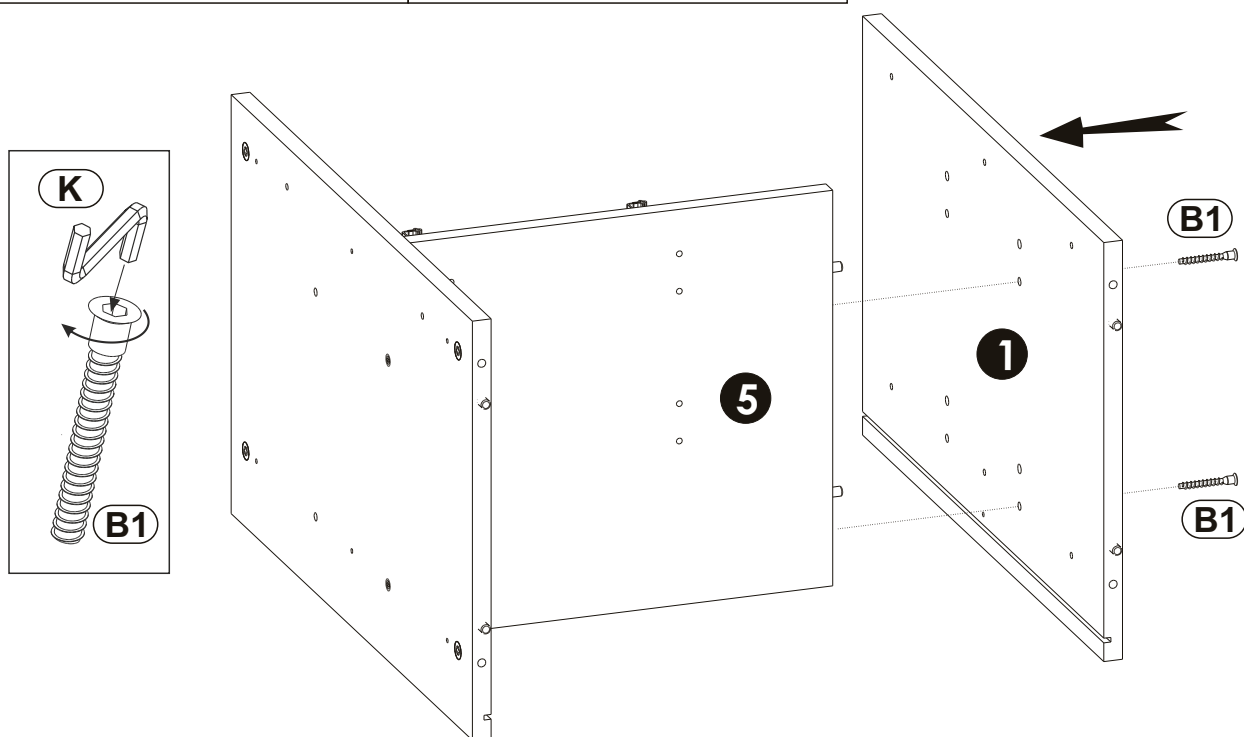
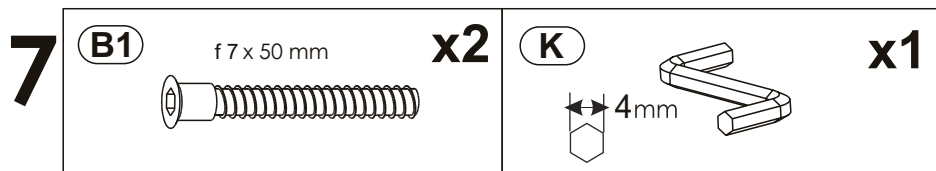


A schematic diagram of a double-throw switch mechanism. It shows a horizontal bar with two sets of contact points, each consisting of four small circles. A central pivot point allows the bar to flip between two positions, indicated by dashed lines. The switch is shown in its first position, with the bar angled upwards.

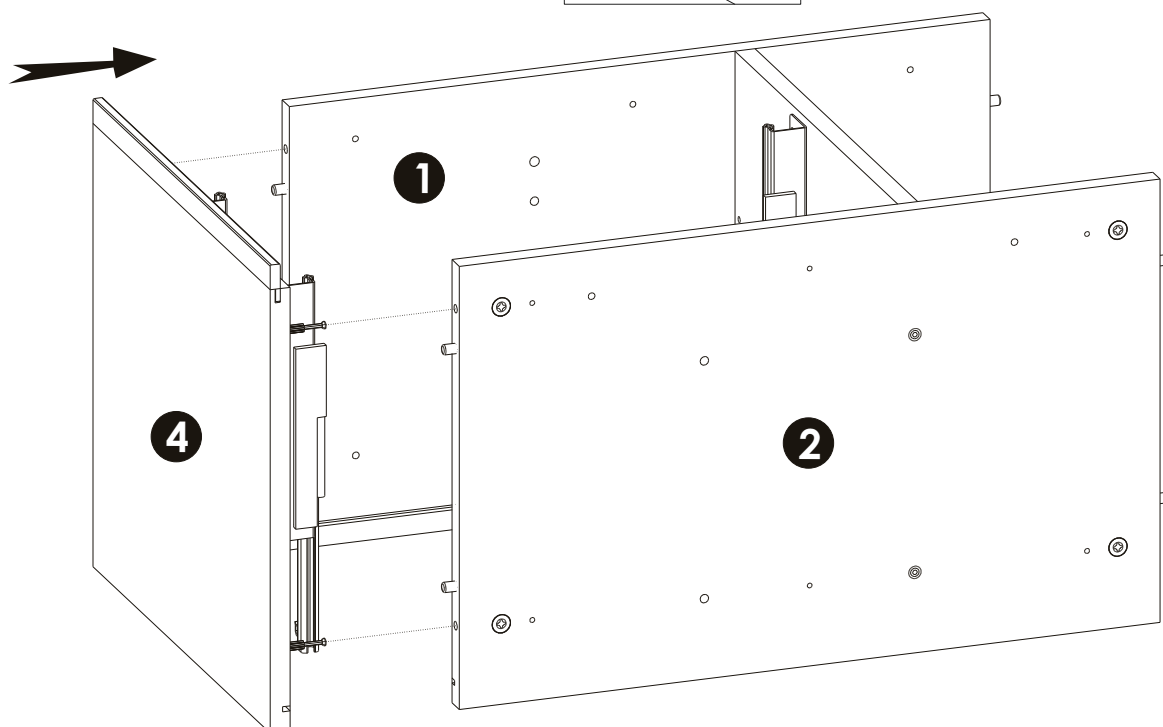
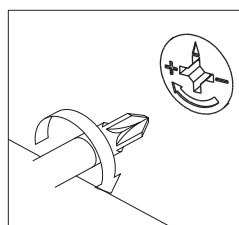


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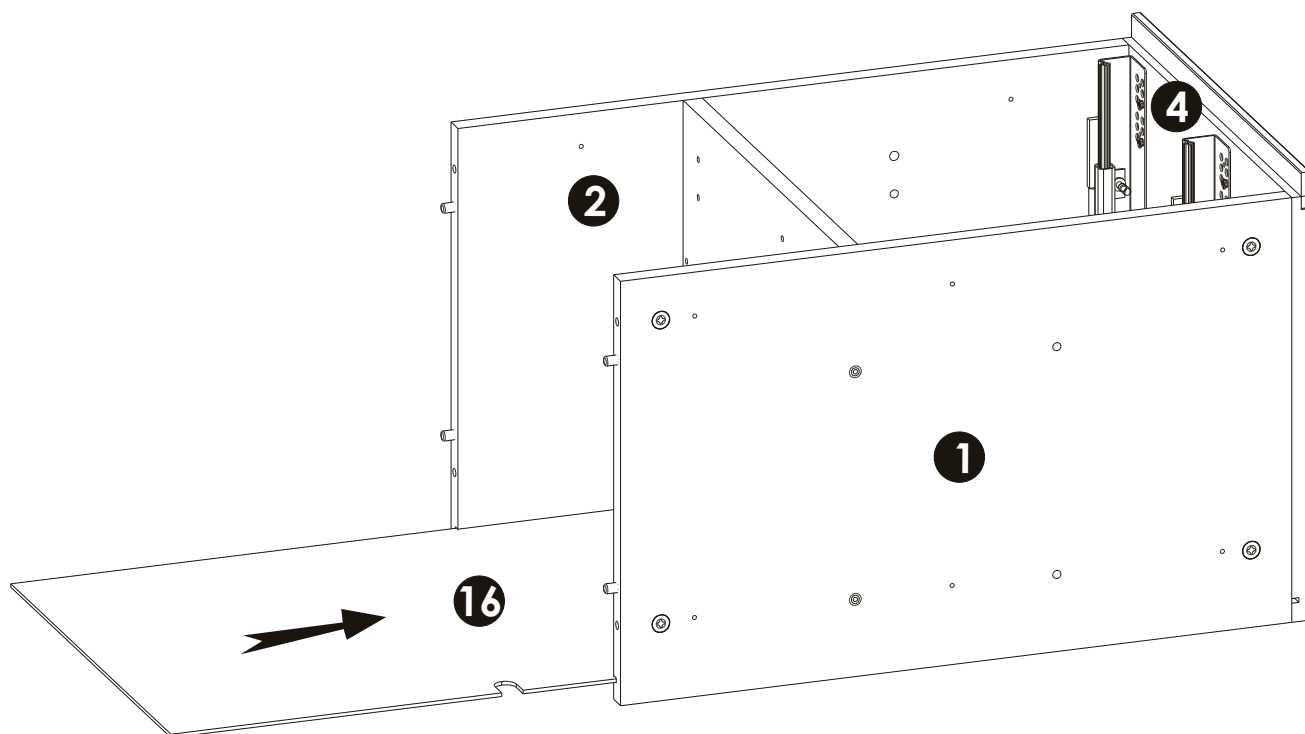




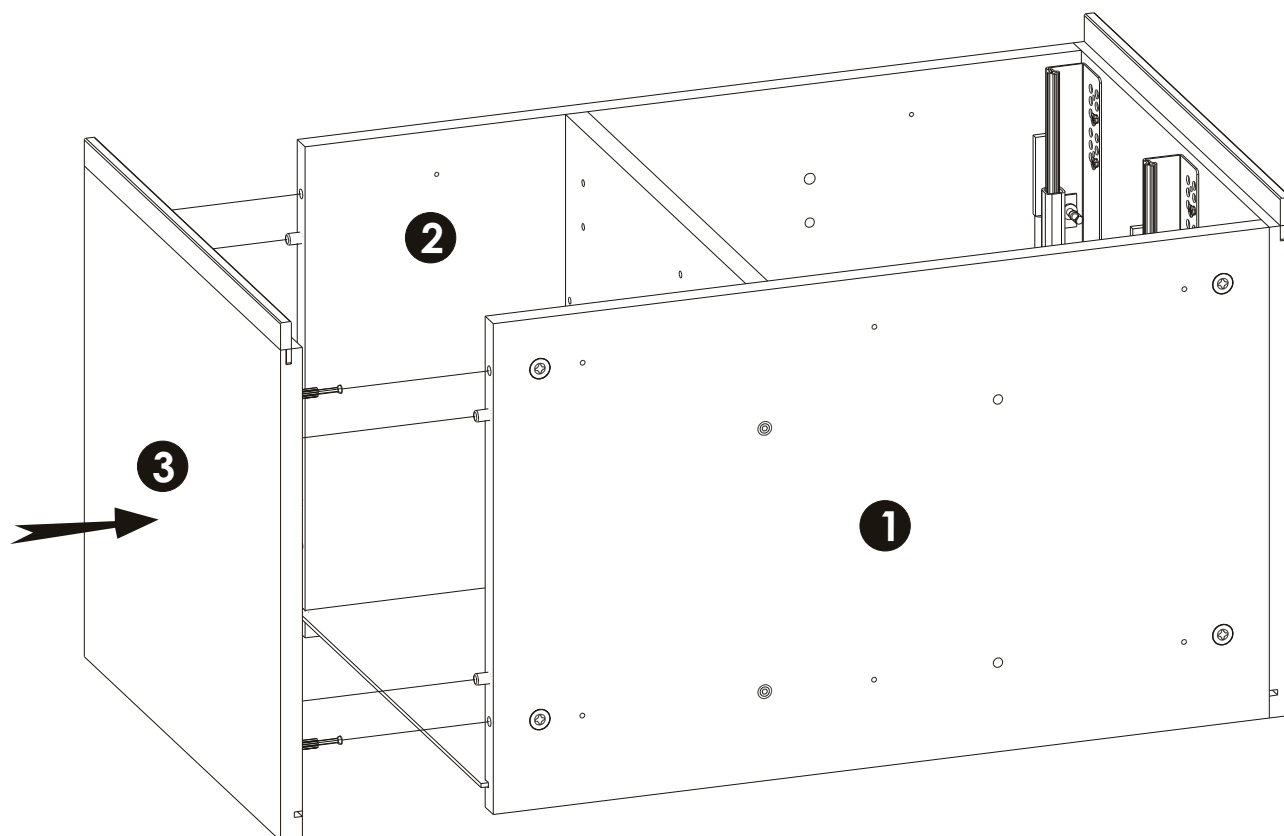
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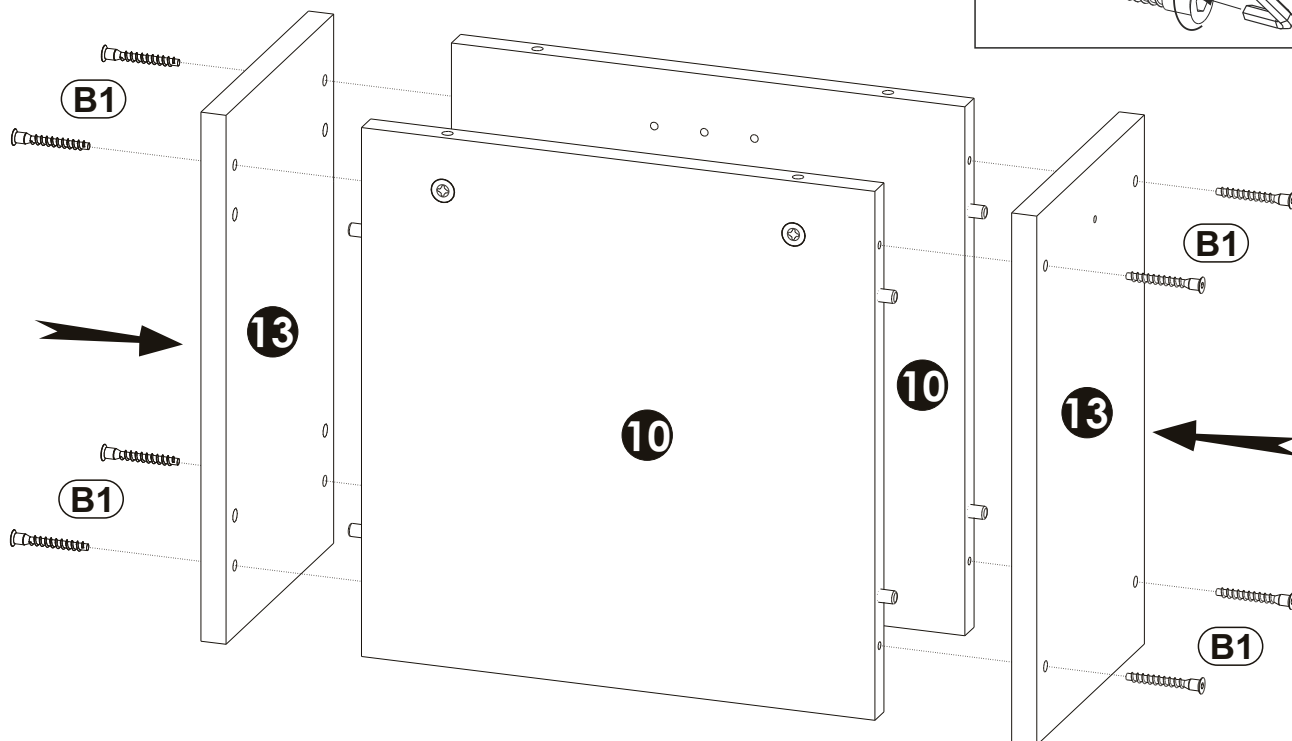
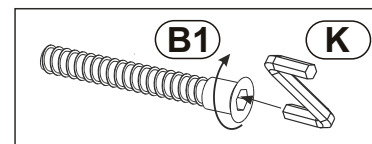
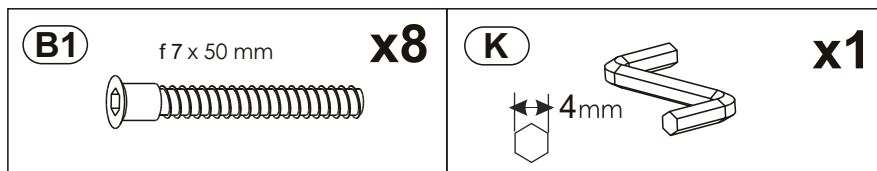
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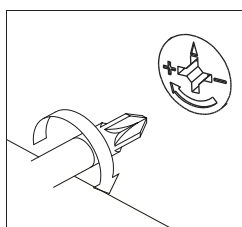
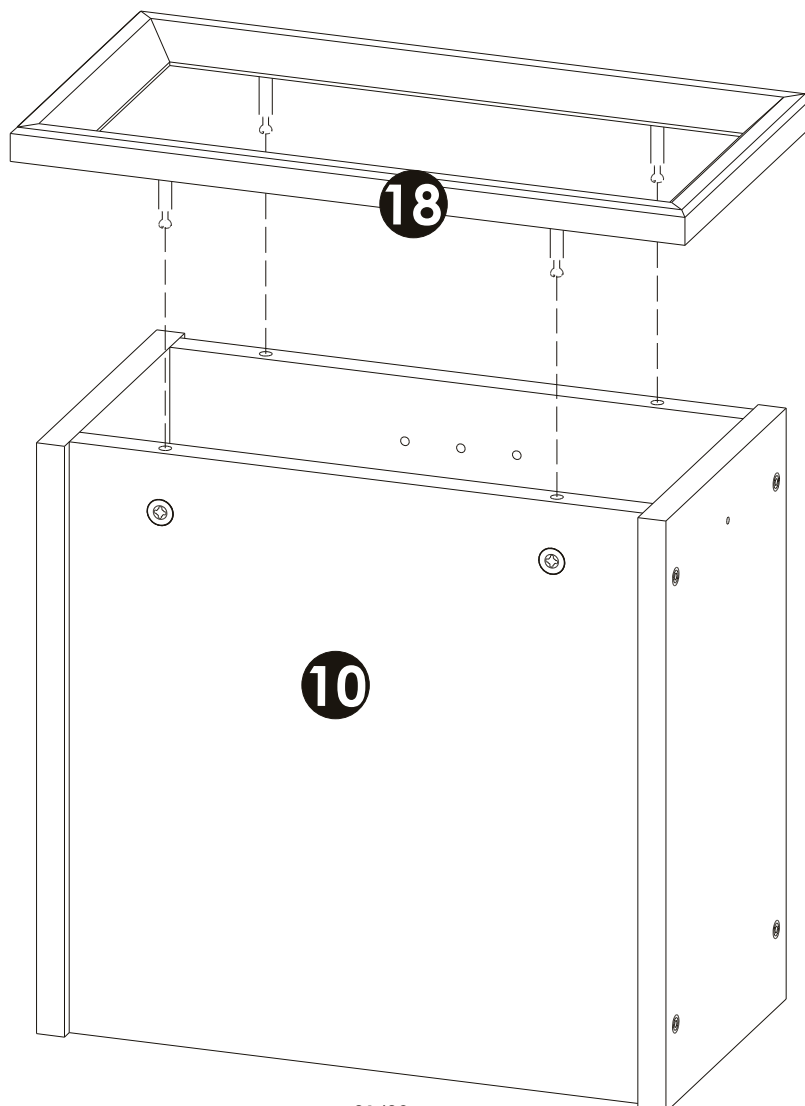
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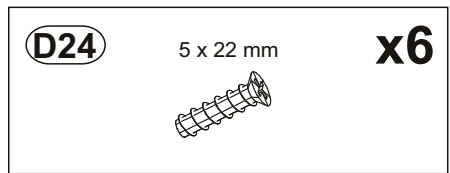
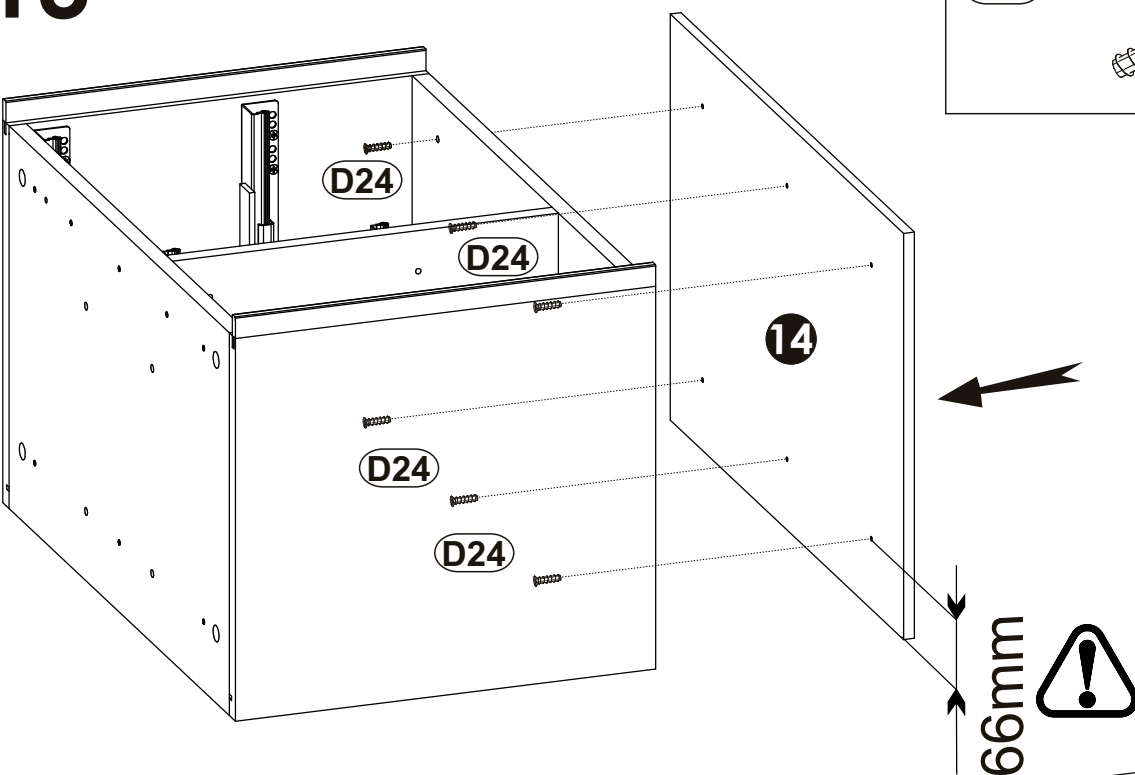
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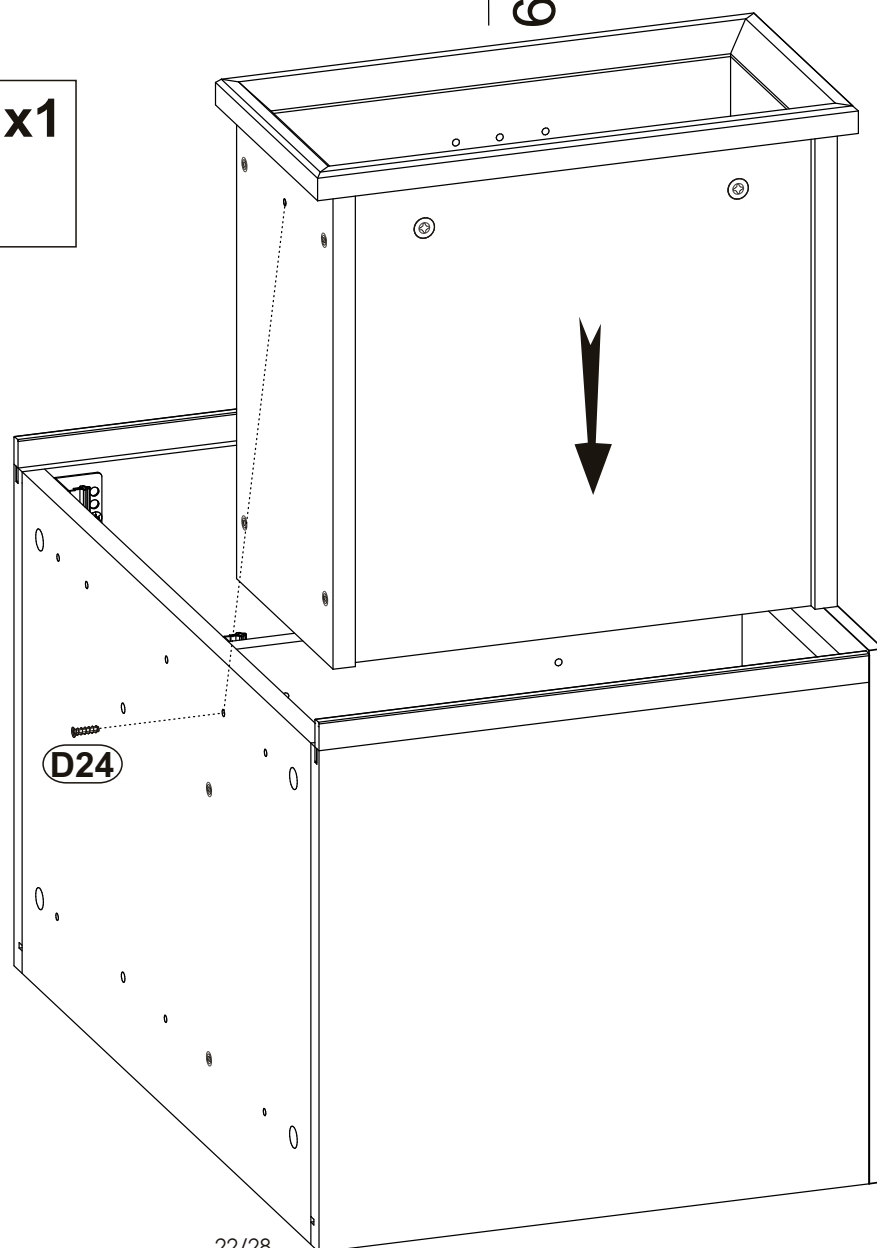
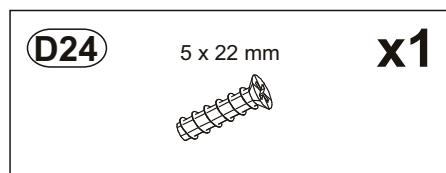
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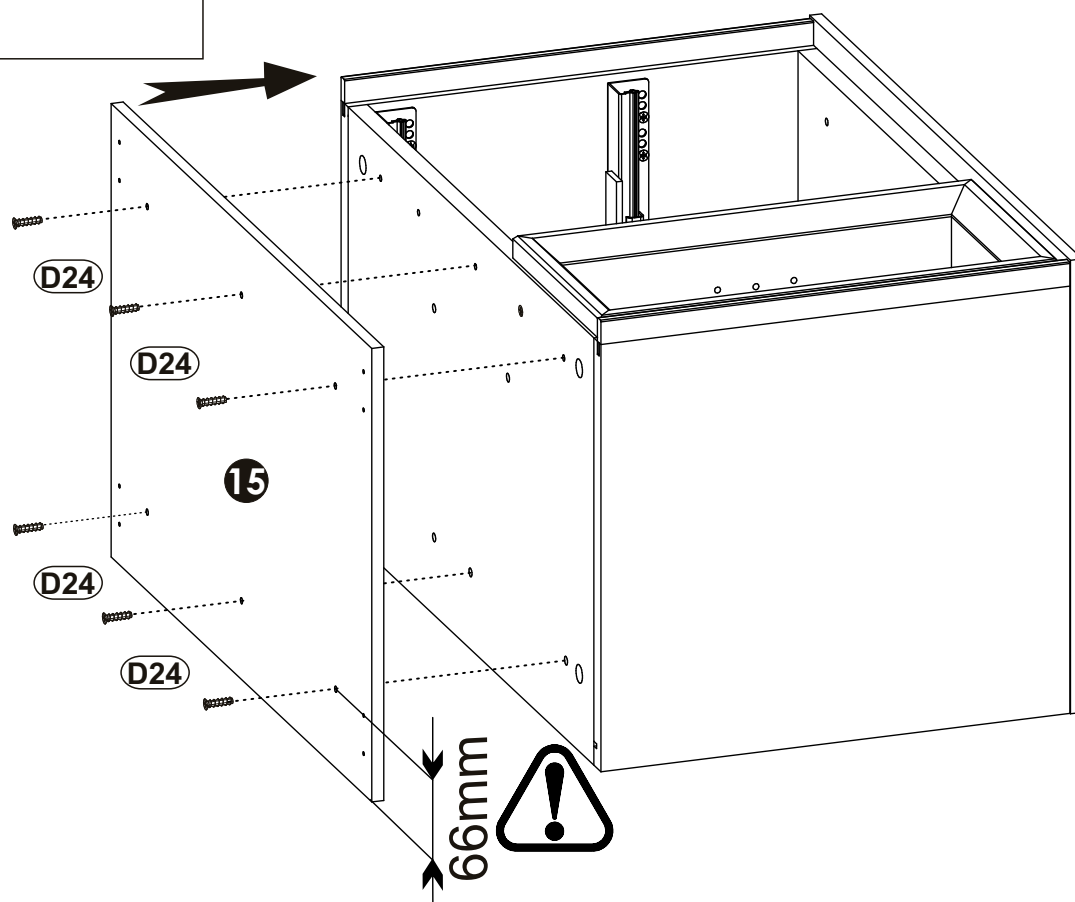
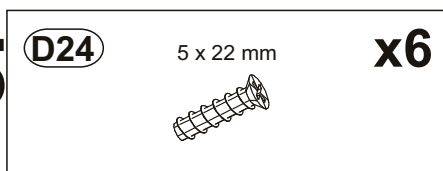
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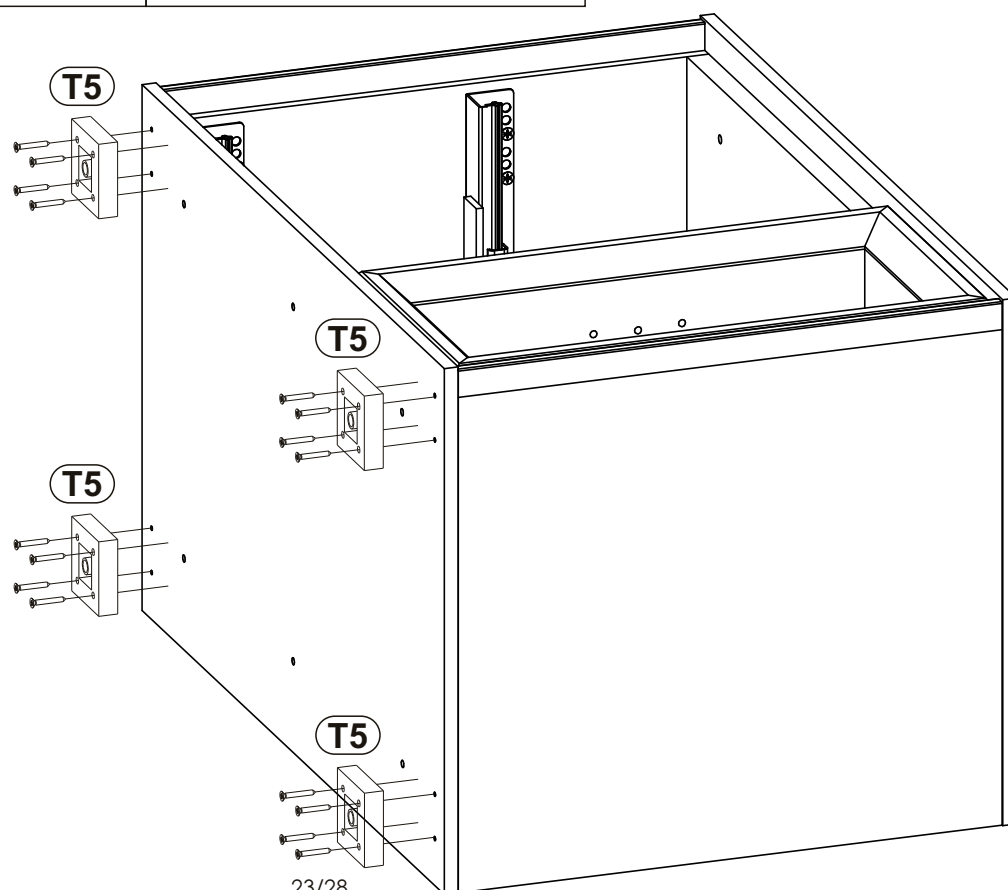
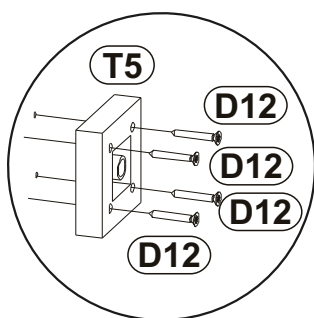
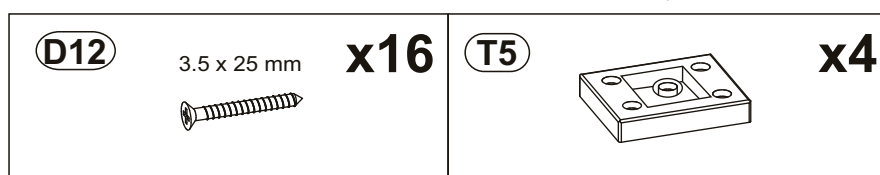
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15

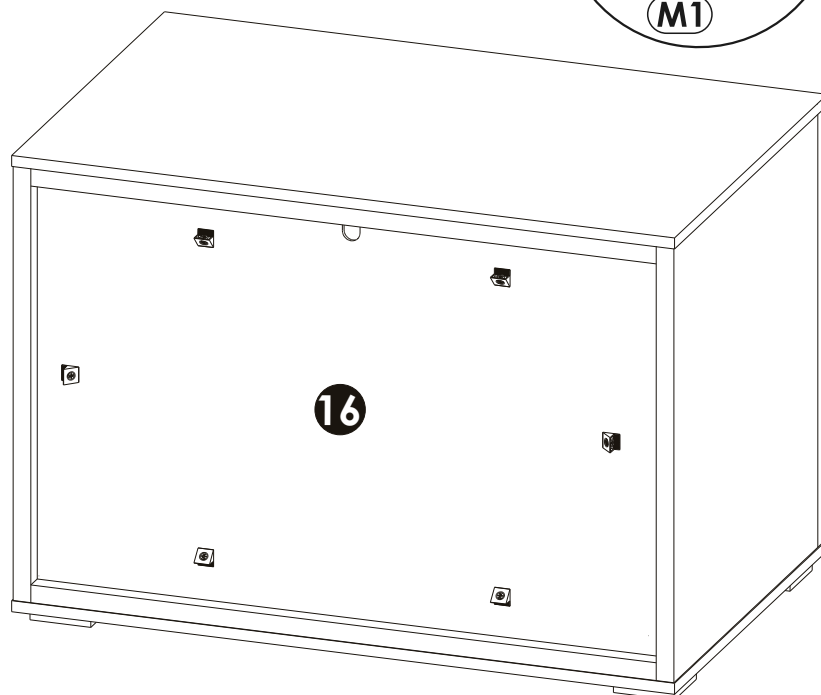
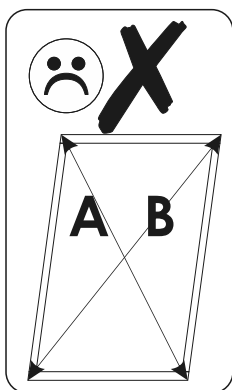
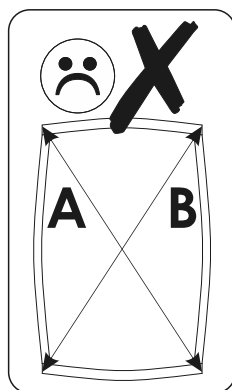
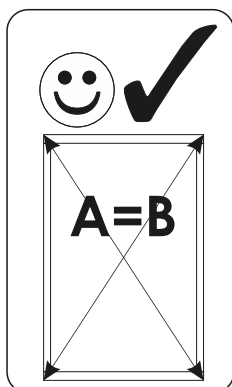
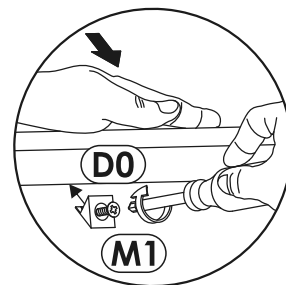


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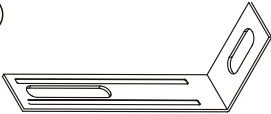
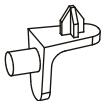


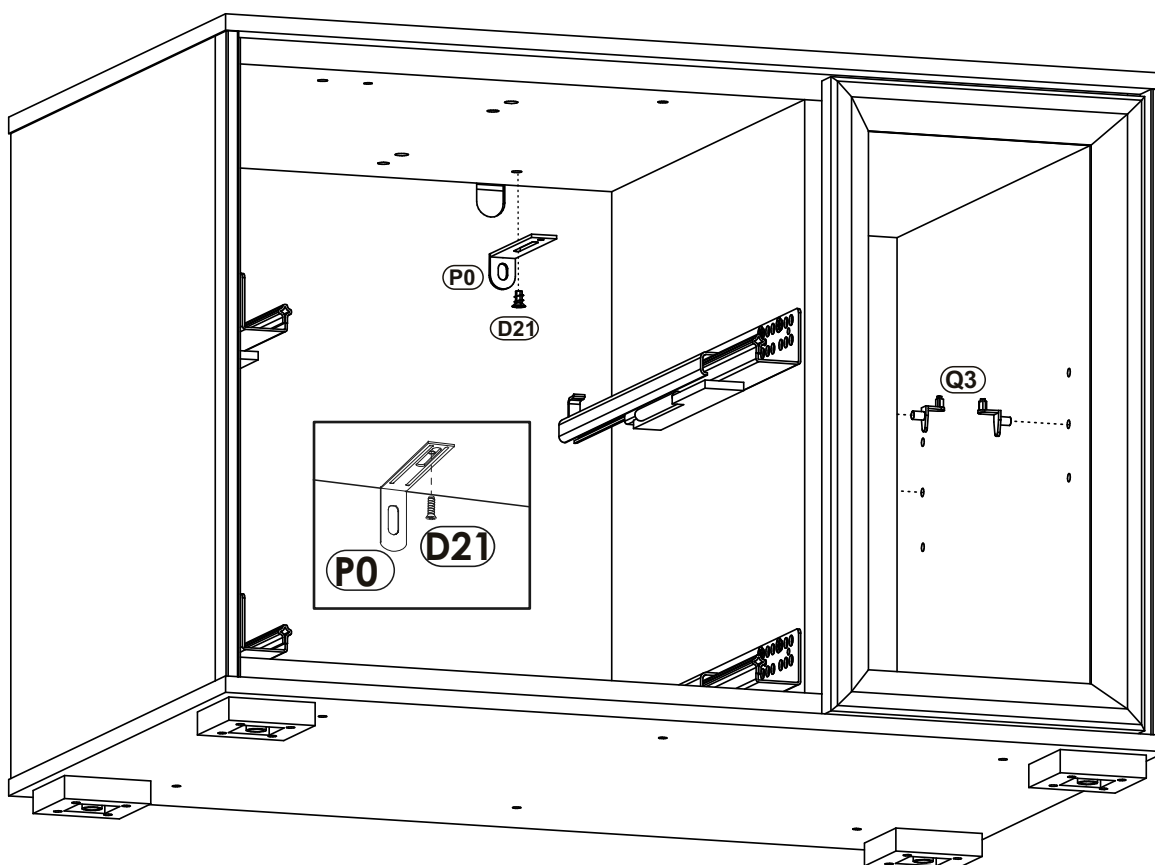
17

(D0)	3 x 15 mm	x6	(M1)		x6
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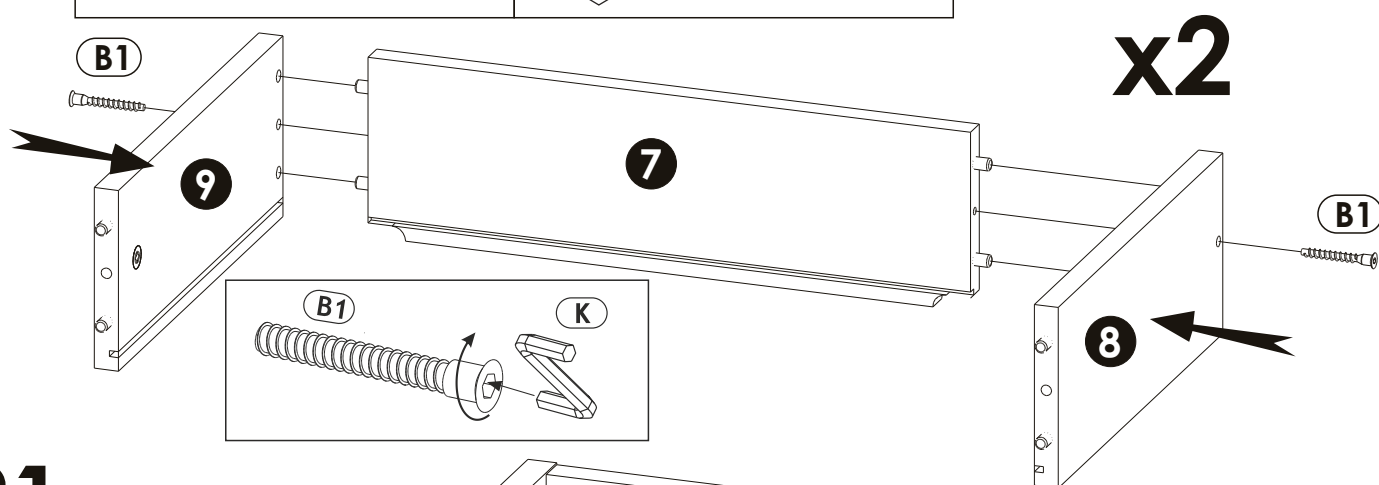


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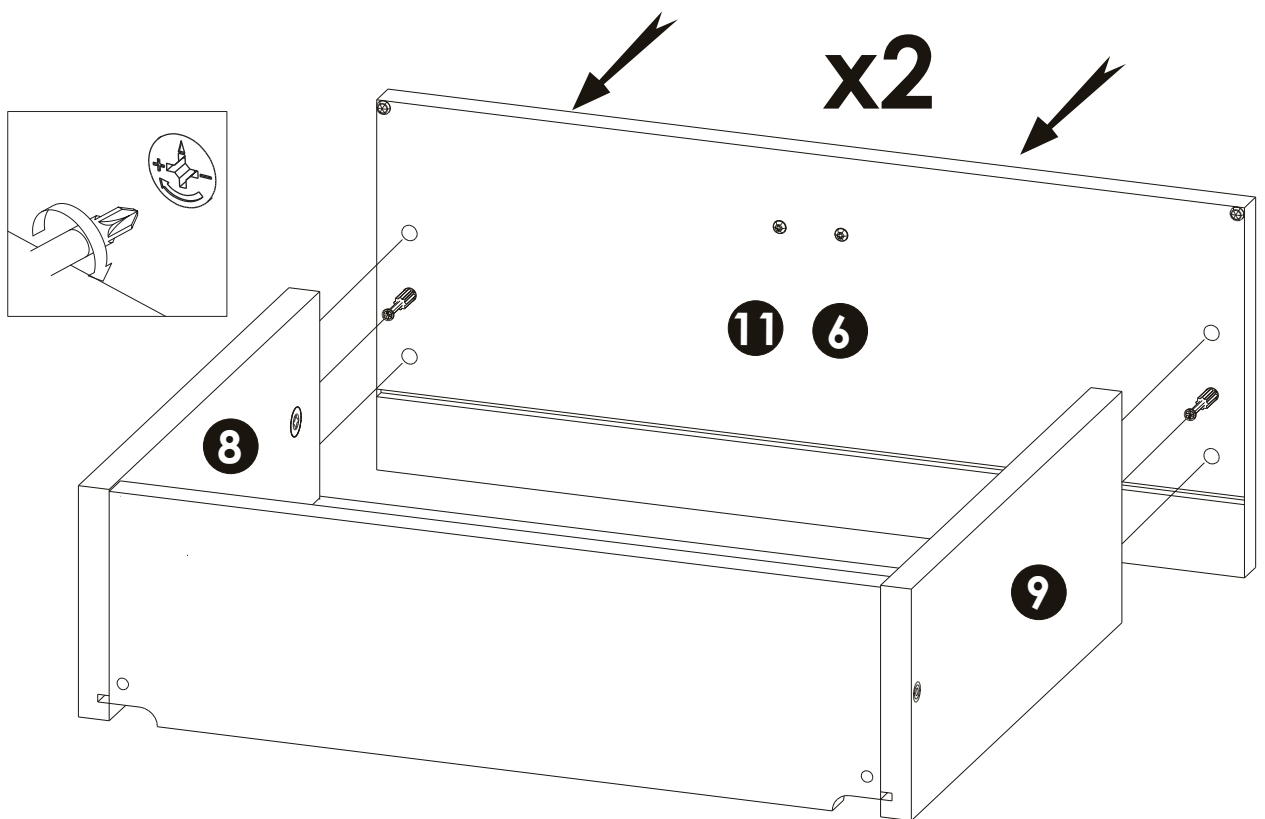
(D21)	5 x 13 mm	x1	(P0)		x1	(Q3)		x4
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E0 5 x 50 mm **x1**
8 x 50 mm

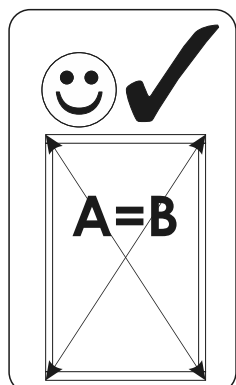
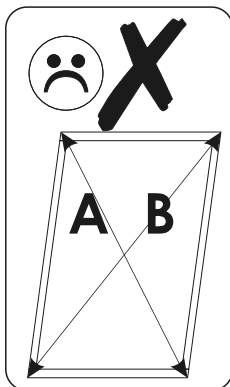
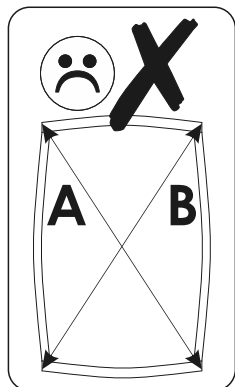


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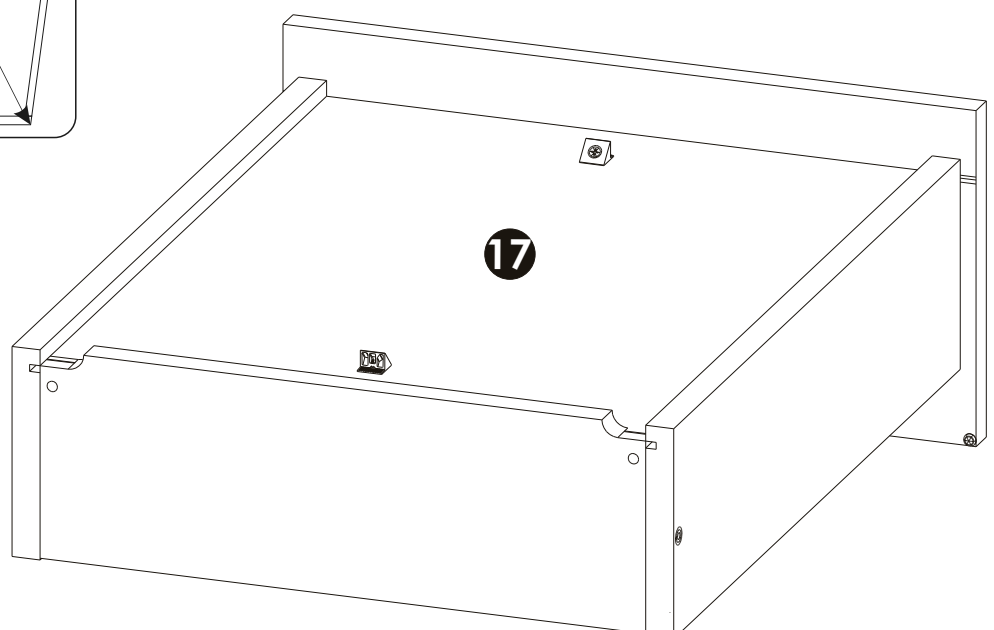
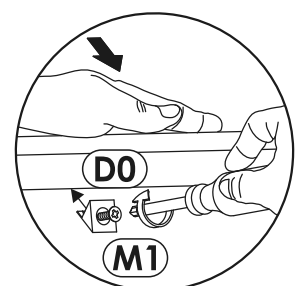


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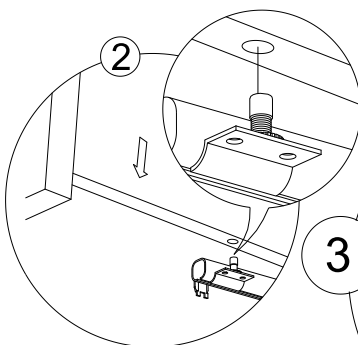
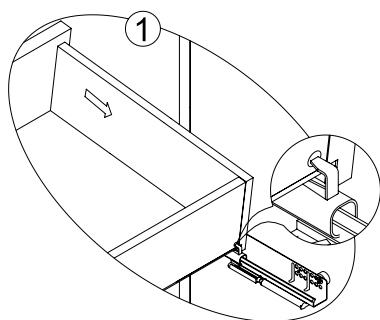
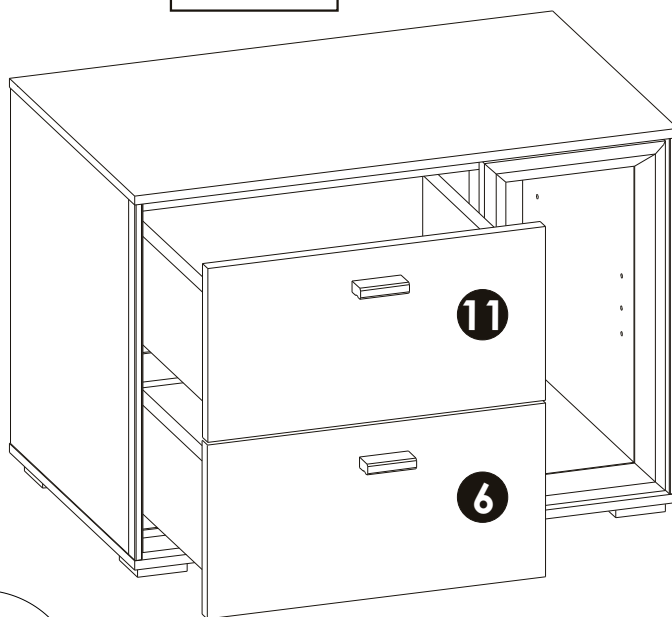
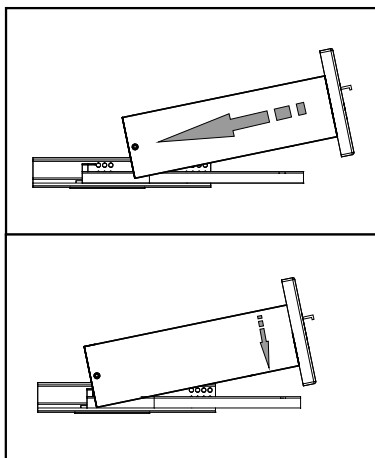
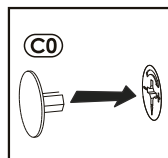
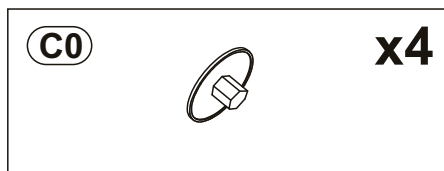
(D0)	3 x 15 mm	x4	(M1)		x4
					



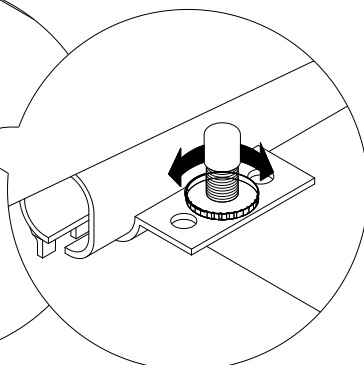
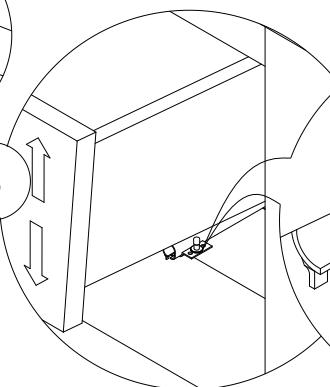
x2



24



3



25



max 5 kg

max 5 kg

max 5 kg

12
max 5 kg

