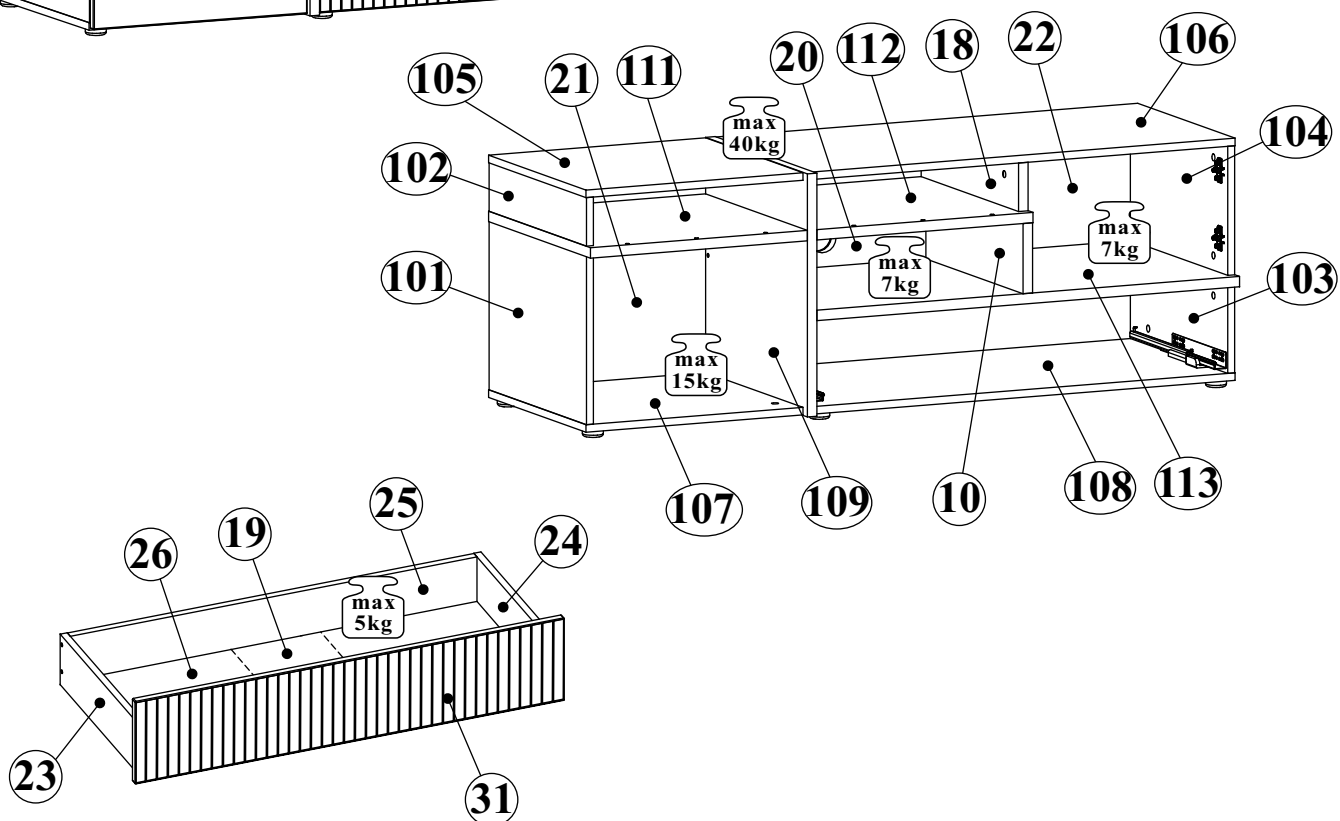
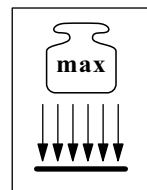
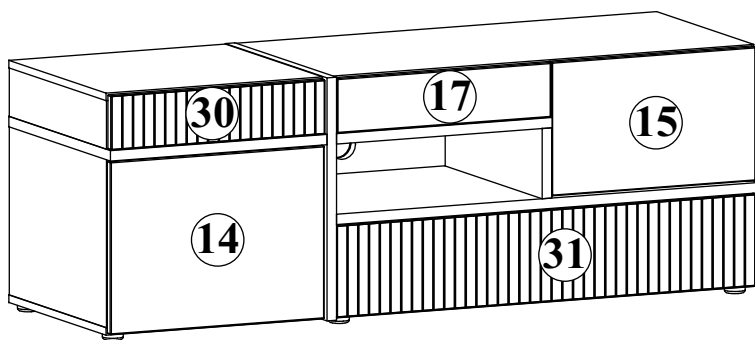
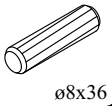
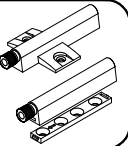
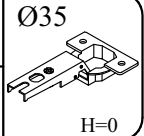
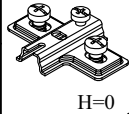
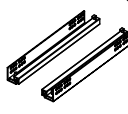
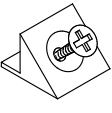
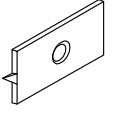
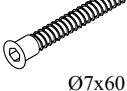
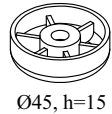
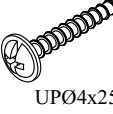
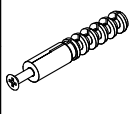
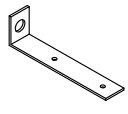
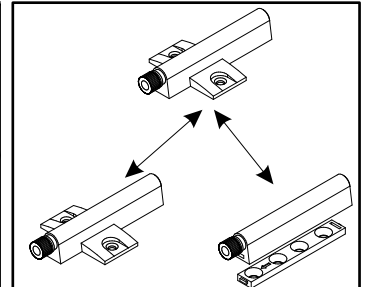
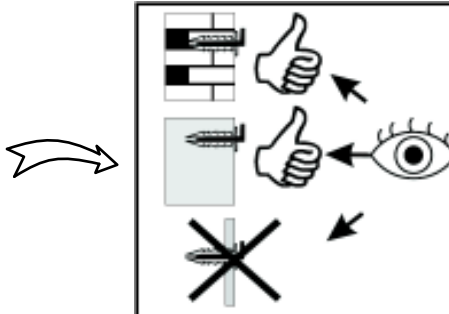
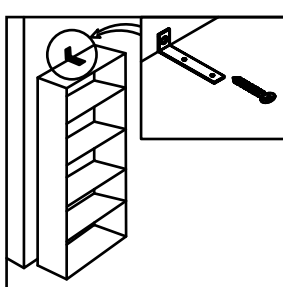
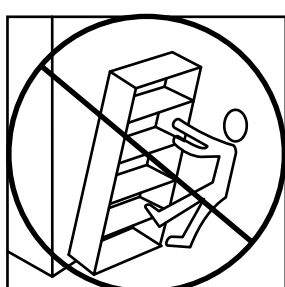
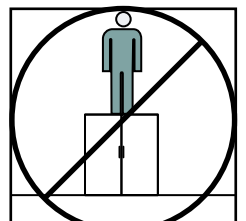
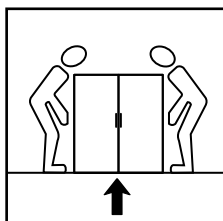
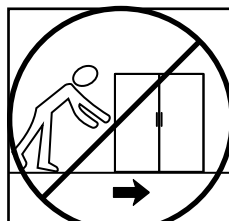
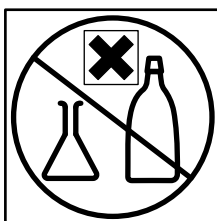
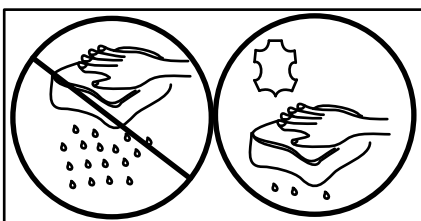
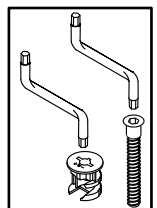
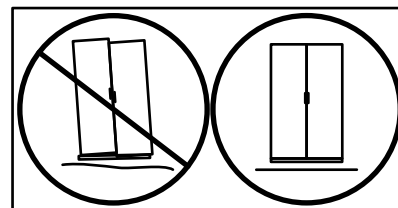
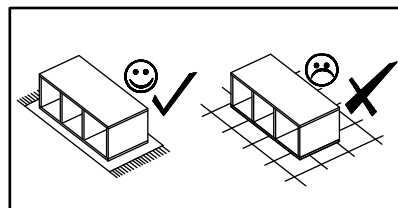
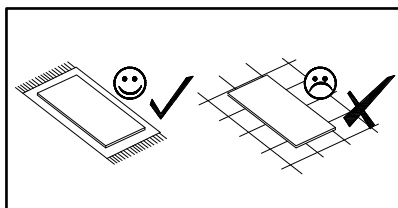
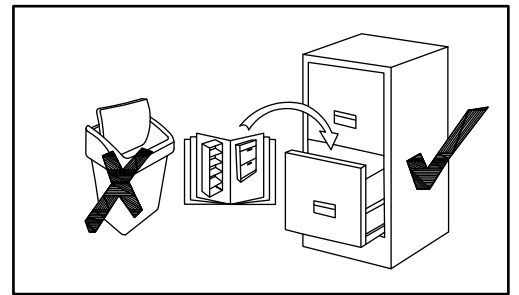
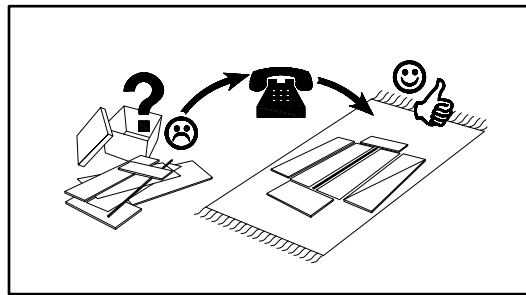
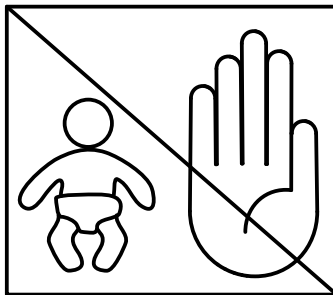
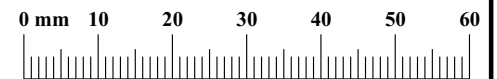


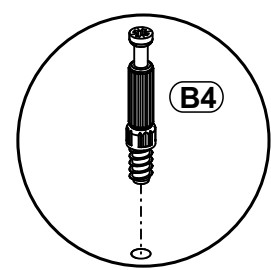
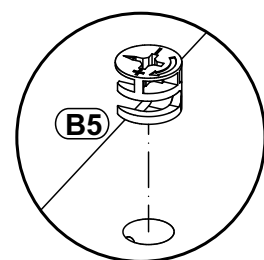
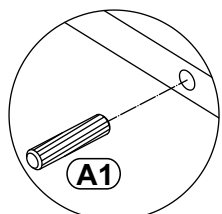
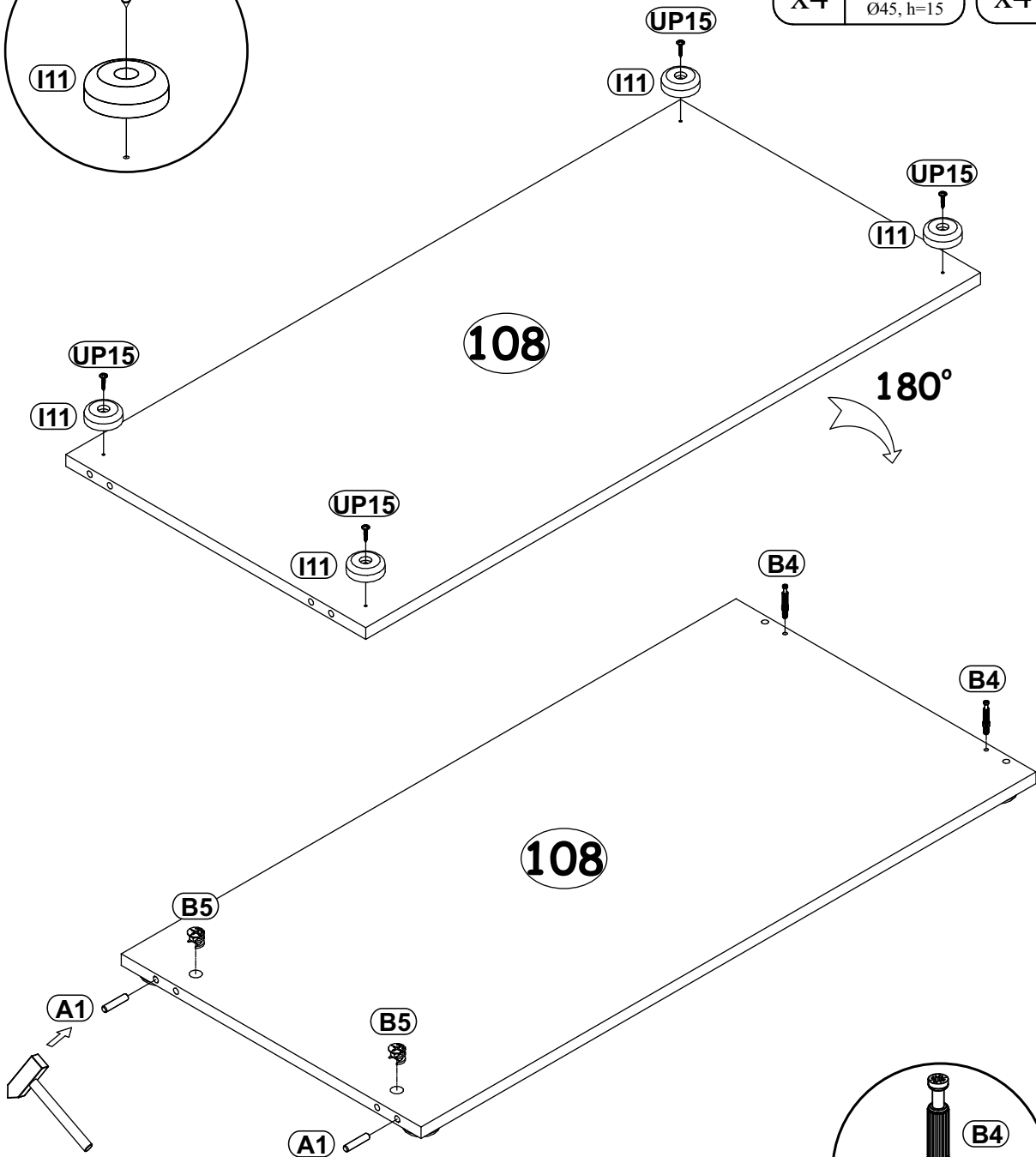
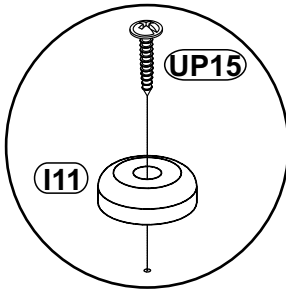
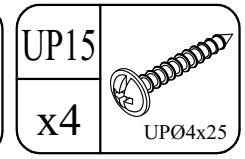
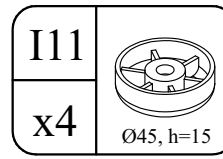
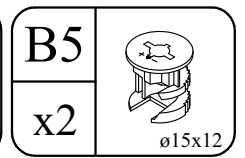
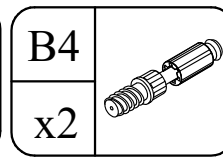
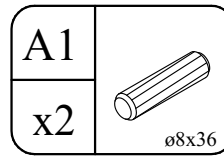
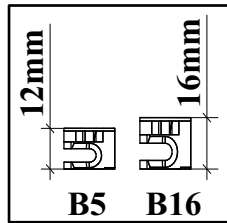
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102	103	477	16	2	1
103	186	477	16	2	1
104	274	477	16	2	1
105	502	477	16	2	1
106	978	477	16	2	1
107	502	477	16	2	1
108	978	477	16	2	1
109	516	499	22	1	1
10	149	499	22	1	1
111	502	499	22	1	1
112	500	499	22	1	1
113	978	499	22	1	1

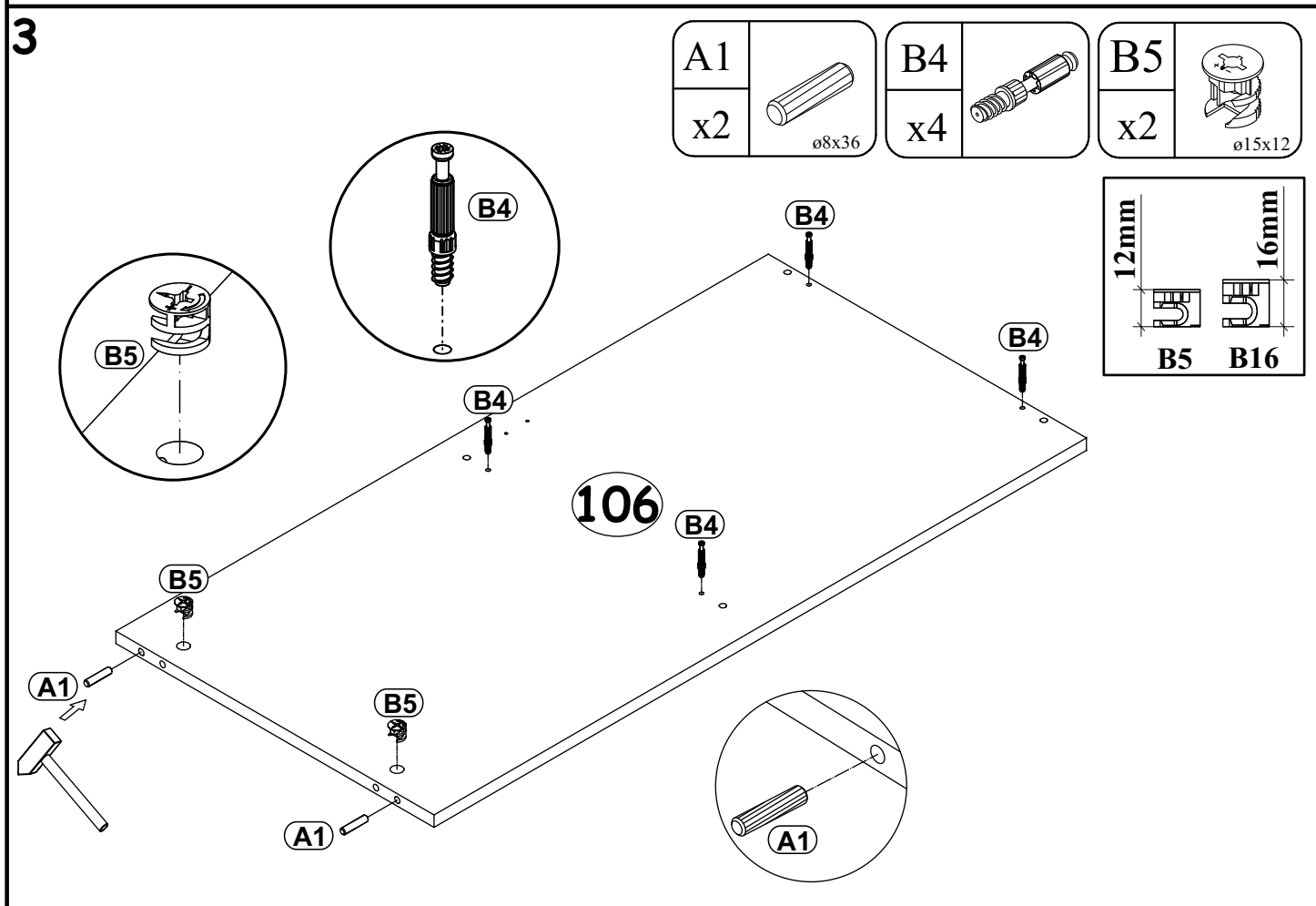
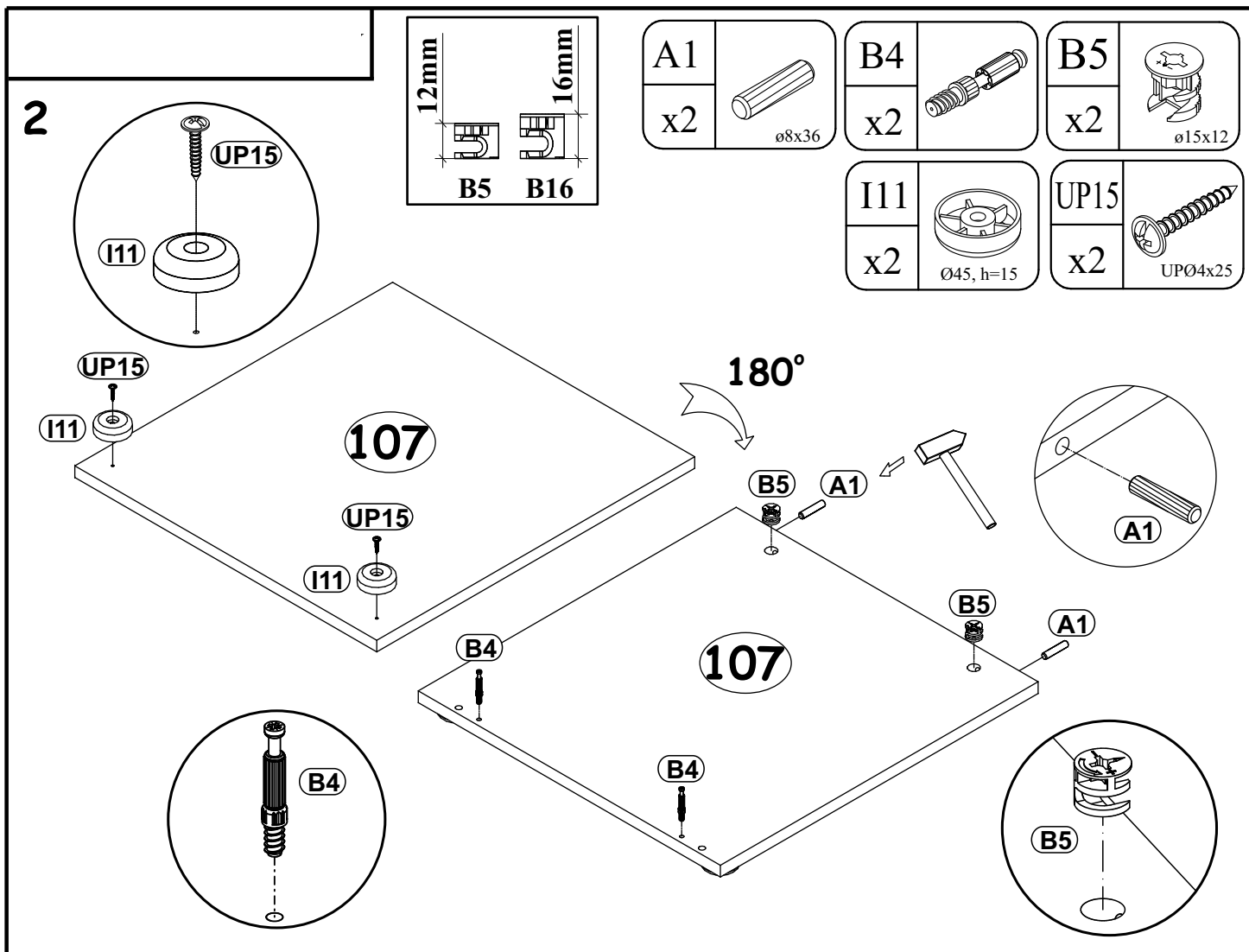
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31	196	972	16	1	1
17	116	496	16	1	1
18	103	477	22	1	1
19	400	184	16	2	1
20	476	148	22	1	1
21	508	509	3	1	1
22	508	985	3	1	1
23	400	120	16	2	1
24	400	120	16	2	1
25	921	106	16	2	1
26	404	933	3	2	1
30	116	496	16	1	1

A1 x42  Ø8x36	B4 x38 	B5 x26  Ø15x12	B16 x12  Ø15x16	G5 x38 	T3/T5 x2 
E21 x4  Ø35 H=0	E2 x4  H=0	D10 x18  USØ3,5x13	QU x1  L=400mm	D20 x4  ESØ6,3x9,5	UP6 x2  UPØ4x30
S1 x2 	G16 x4 	UP13 x44  UPØ3x16	B11 x4  Ø7x50	B15 x10  Ø7x60	G4 x14 
I11 x6  Ø45, h=15	UP15 x6  UPØ4x25	KR1 x1 	L1 x1 	G2 x1 	

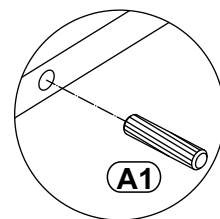
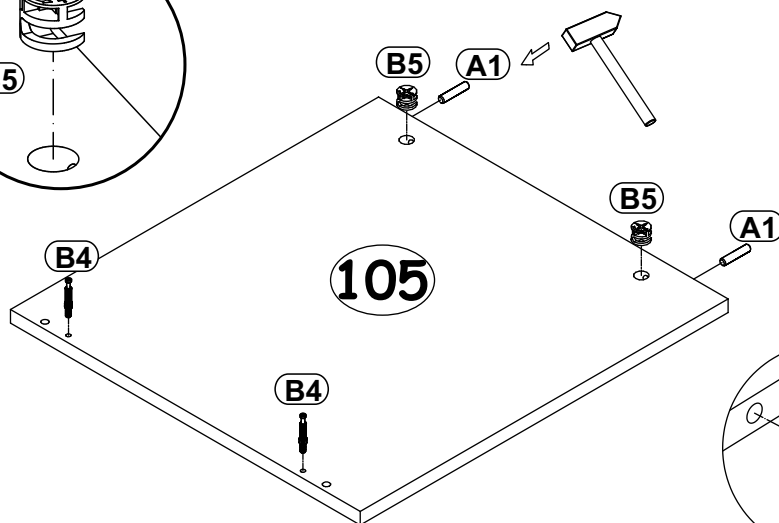
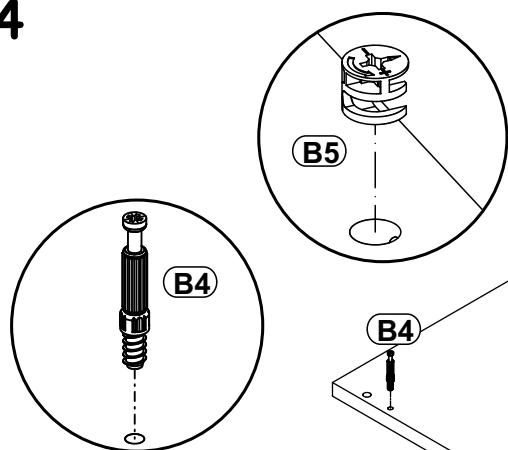
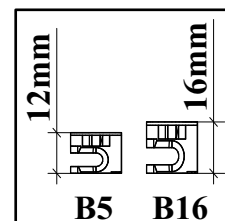
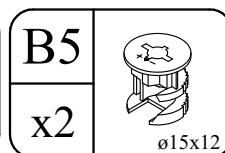
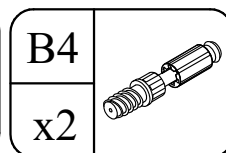
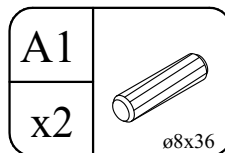


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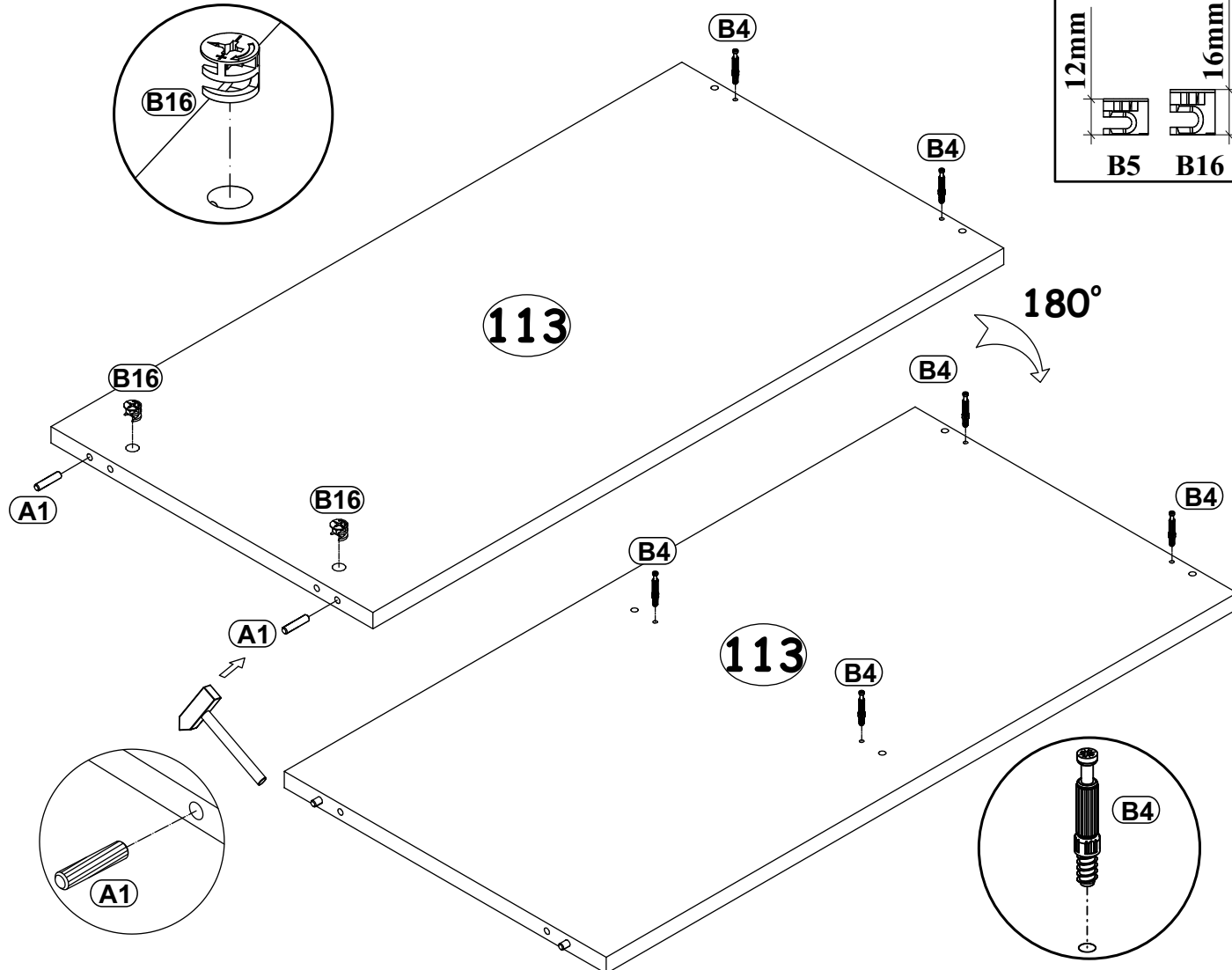
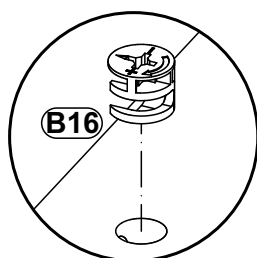
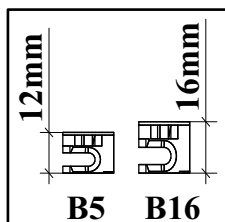
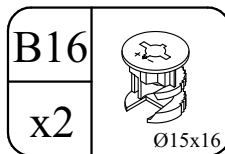
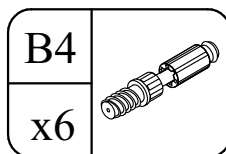
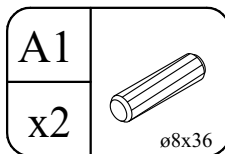




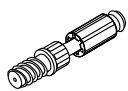
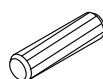
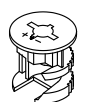
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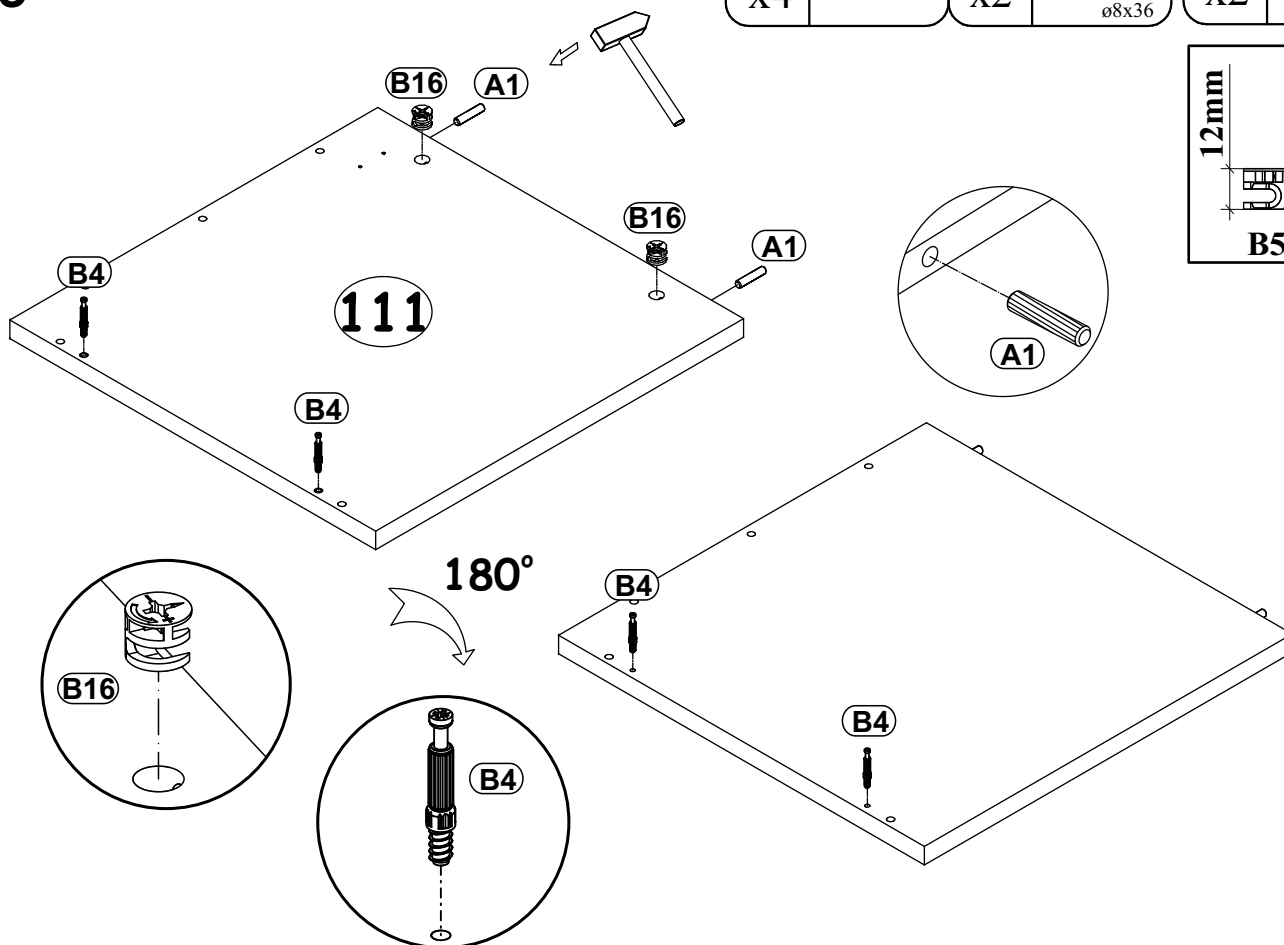
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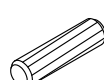
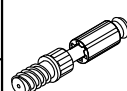
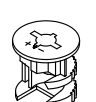
6

B4		A1		B16	
x4		x2	ø8x36	x2	Ø15x16

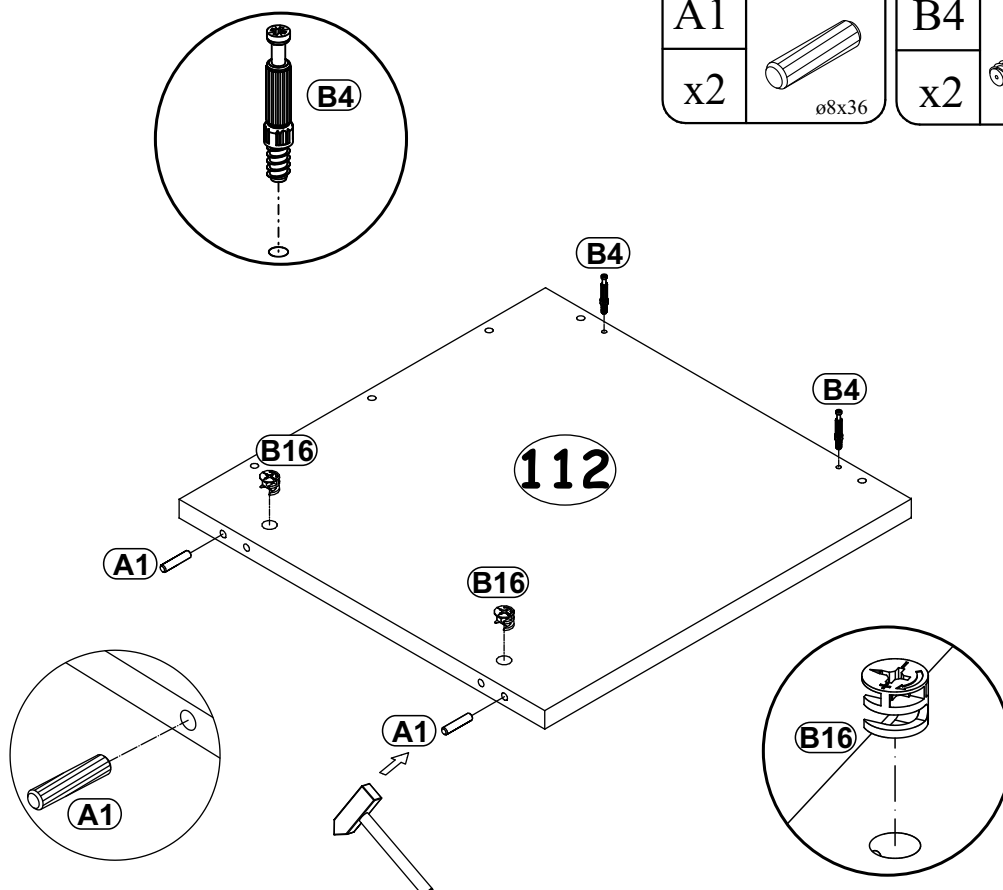
12mm	16mm
	
B5	B16



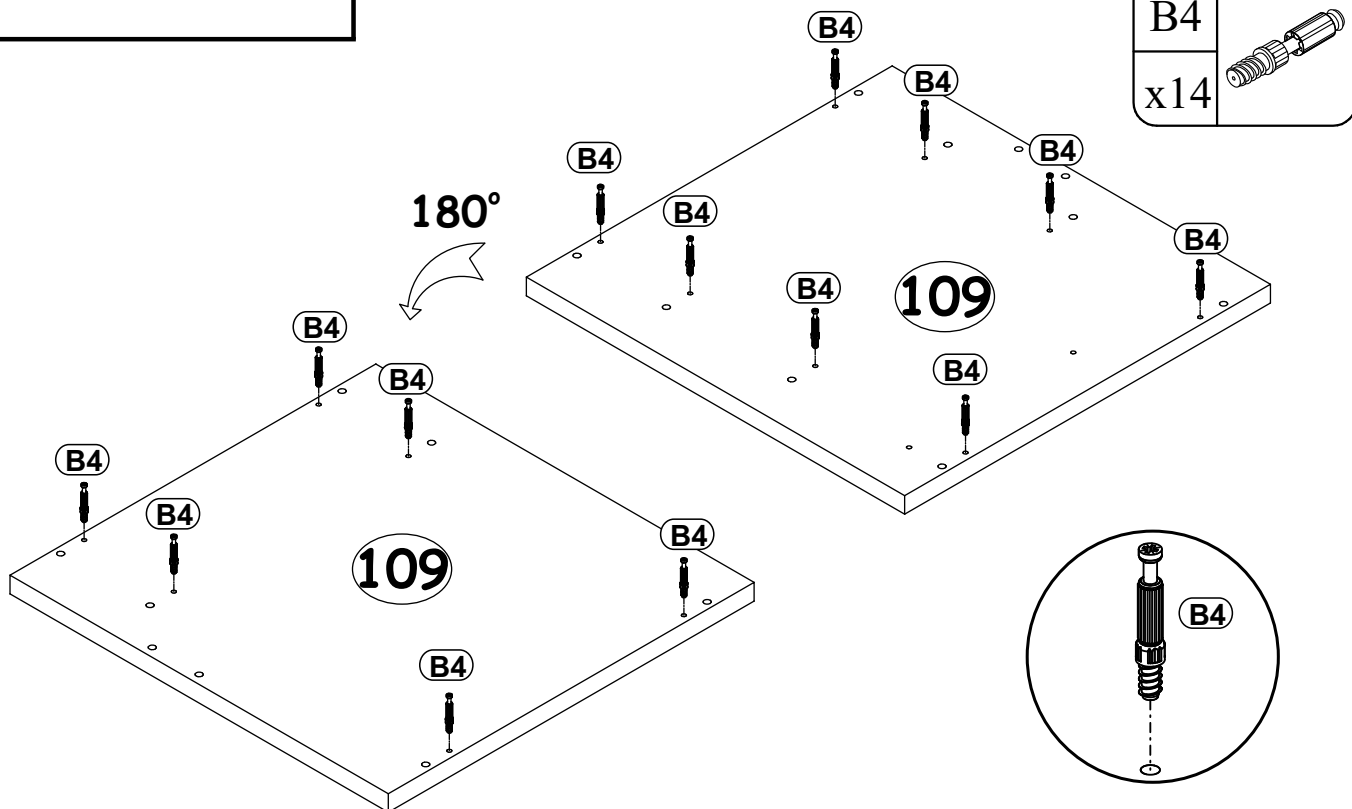
7

A1		B4		B16	
x2	ø8x36	x2		x2	Ø15x16

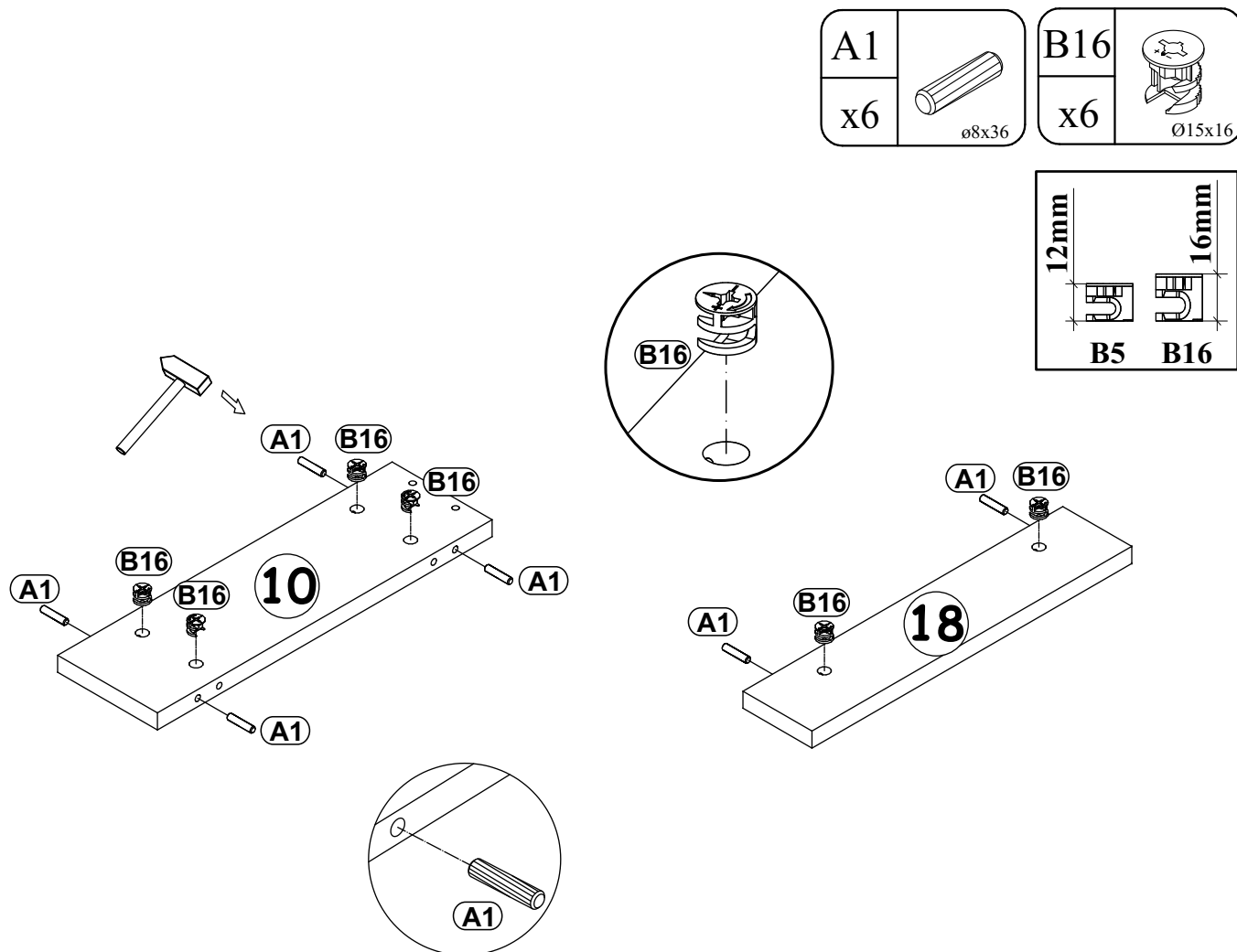
12mm	16mm
	
B5	B16



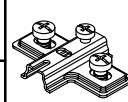
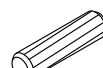
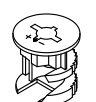
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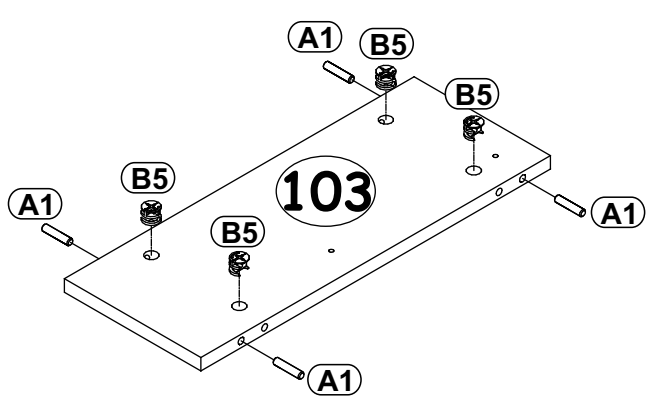
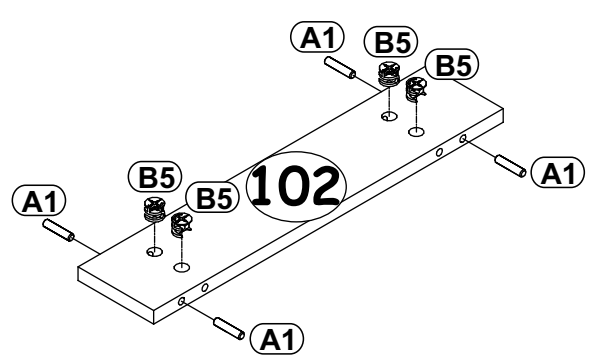
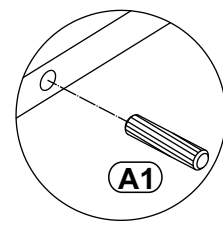
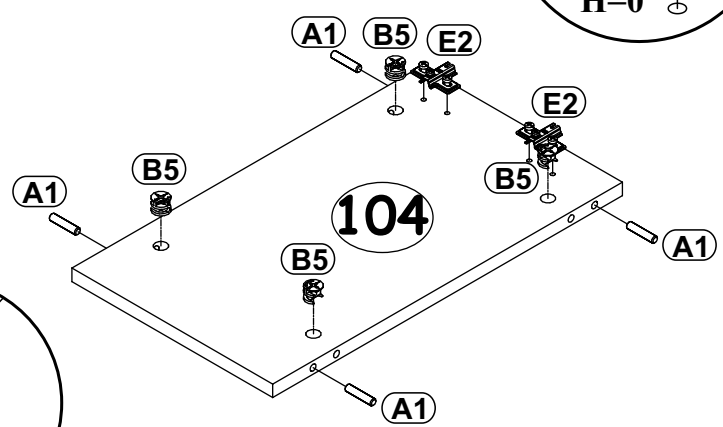
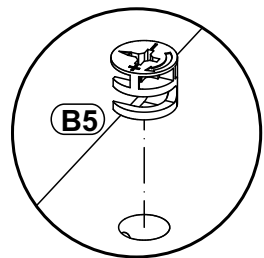
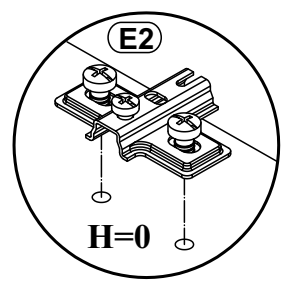
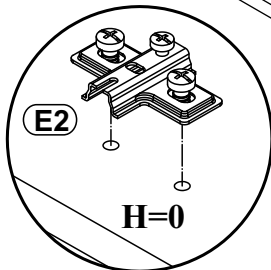
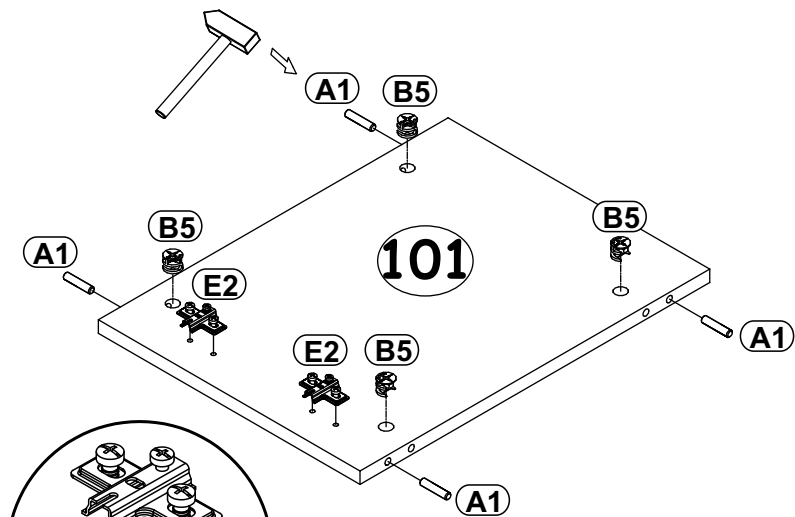
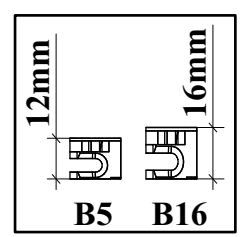


9



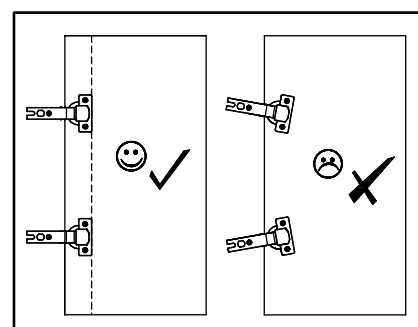
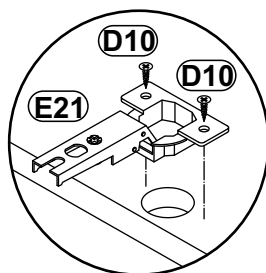
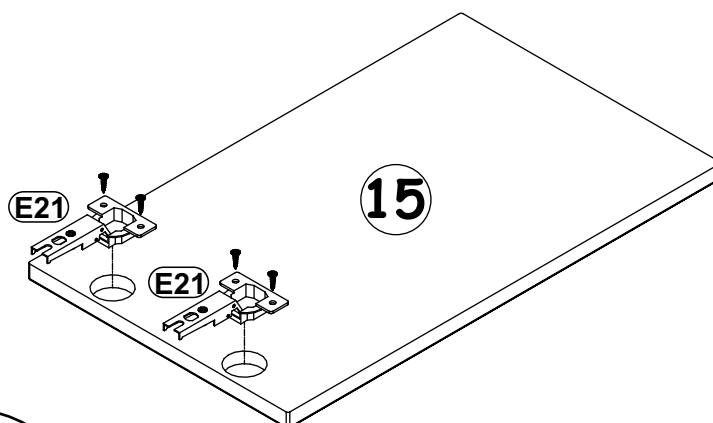
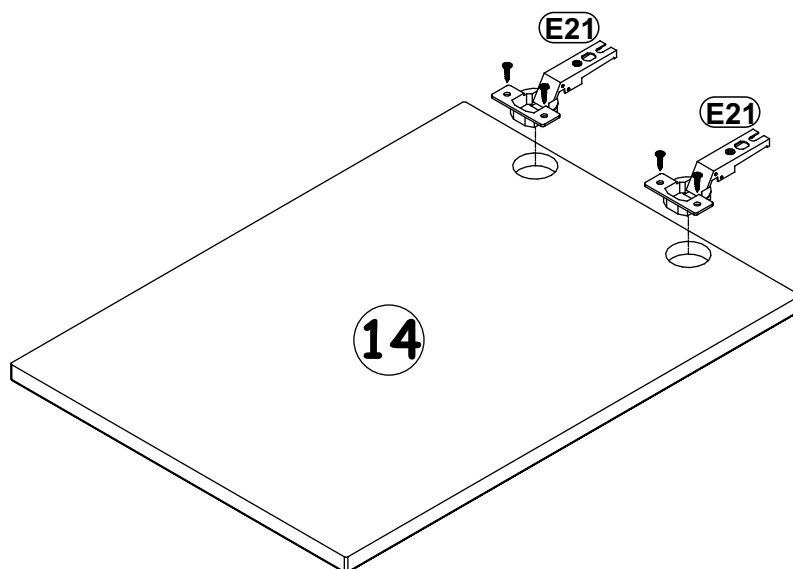
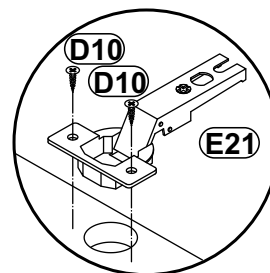
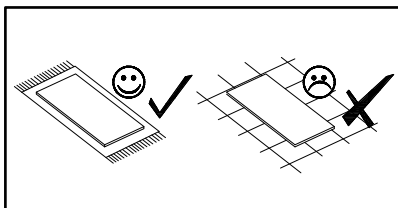
10

E2		A1		B5	
x4	H=0	x16	ø8x36	x16	ø15x12

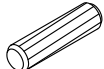


11

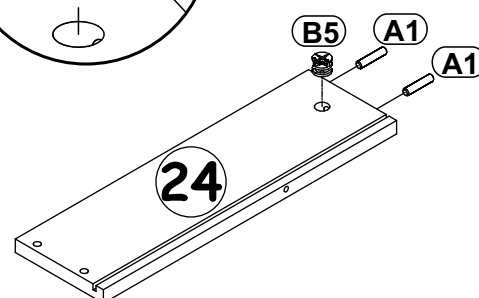
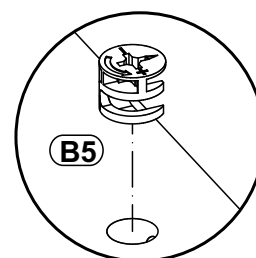
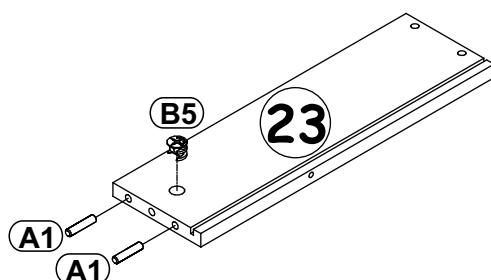
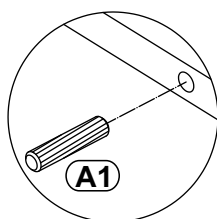
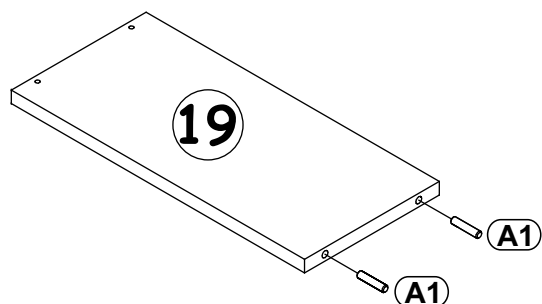
E21	Ø35	D10	
x4	H=0	x8	USØ3,5x13



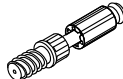
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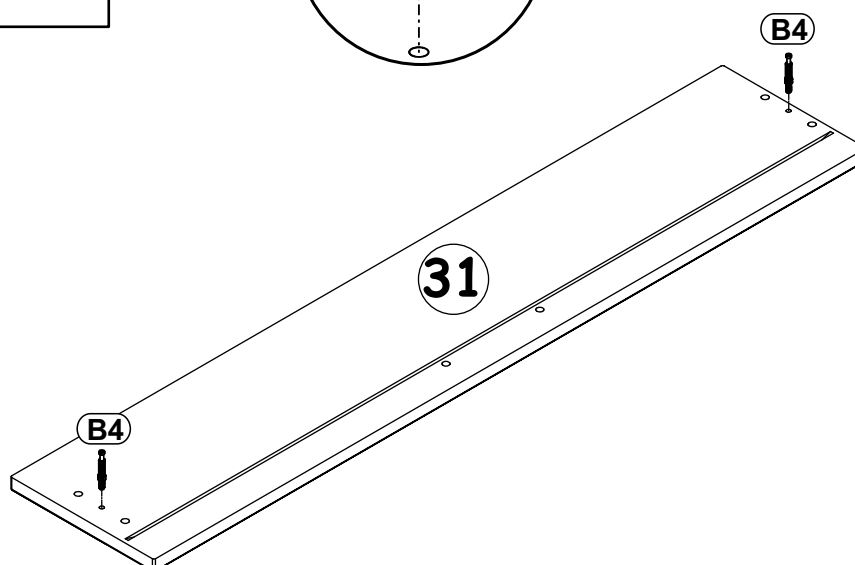
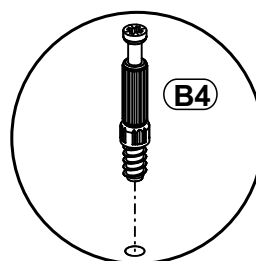
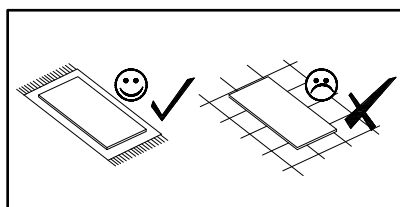
A1		B5	
x6	ø8x36	x2	ø15x12

12mm	16mm
	
B5	B16

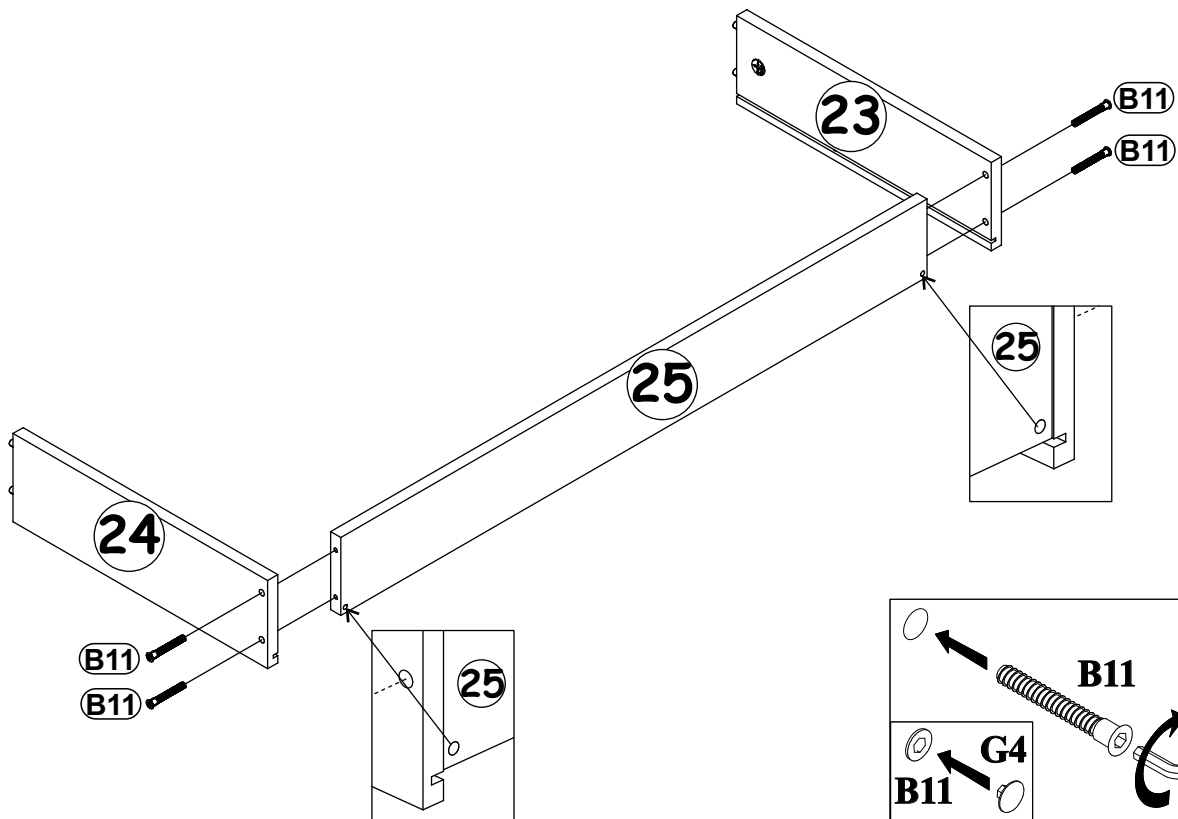
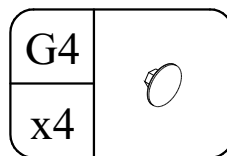
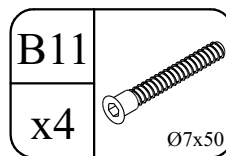
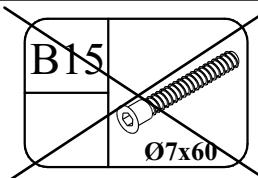


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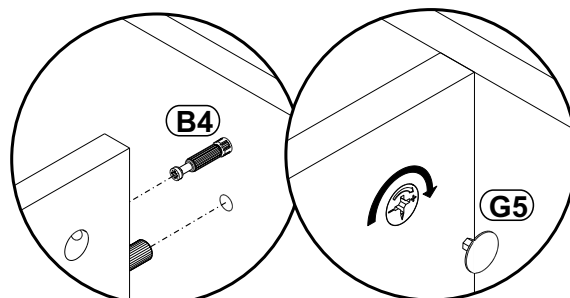
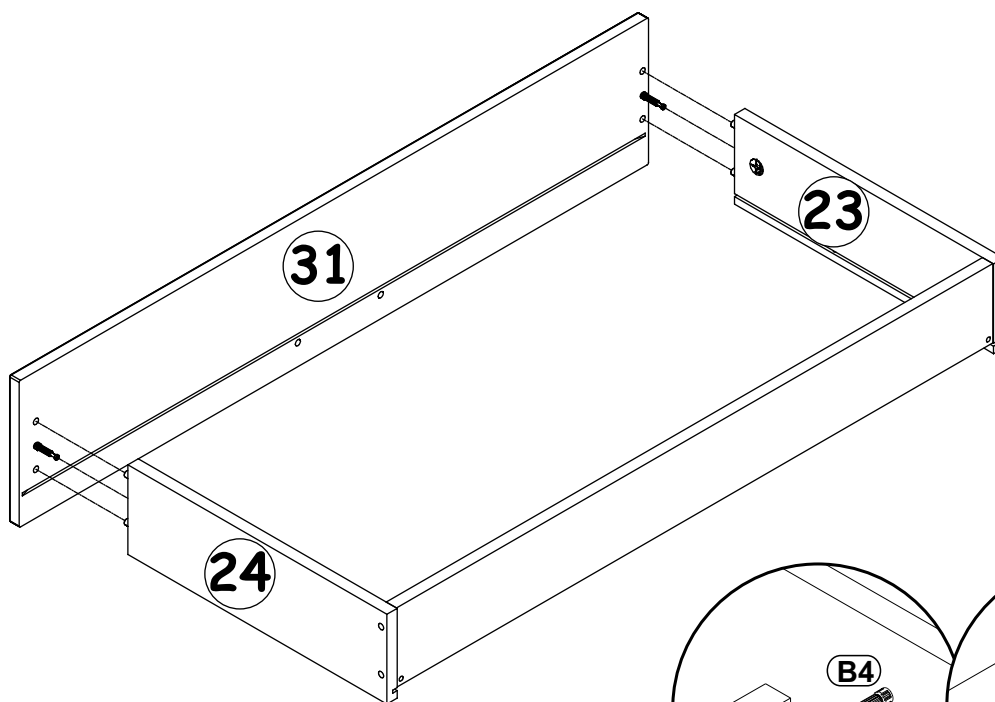
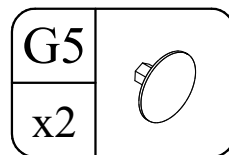
B4	
x2	



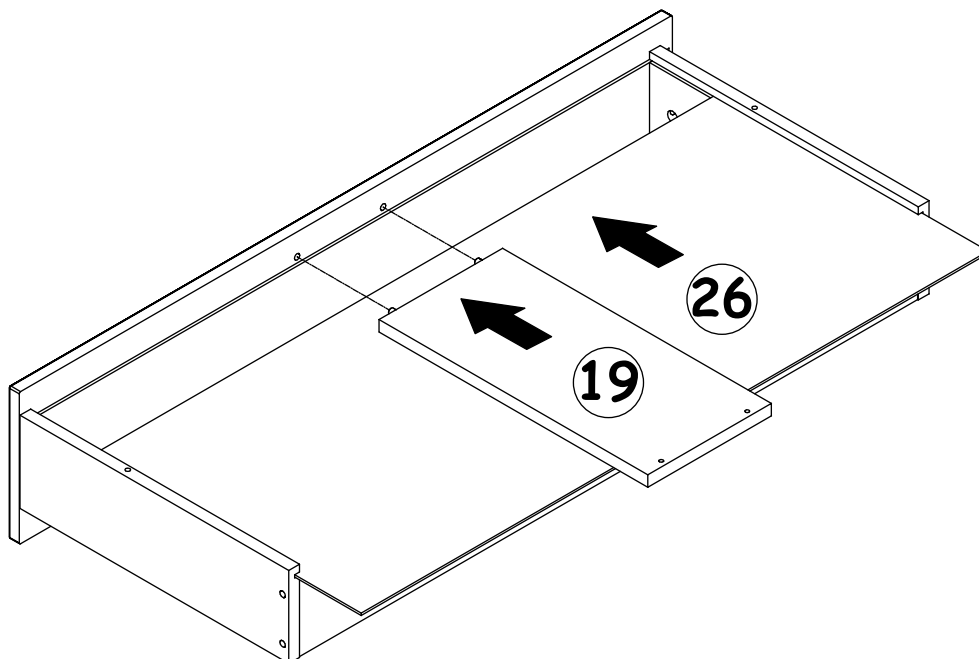
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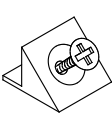
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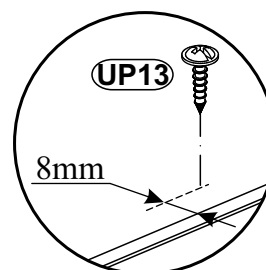
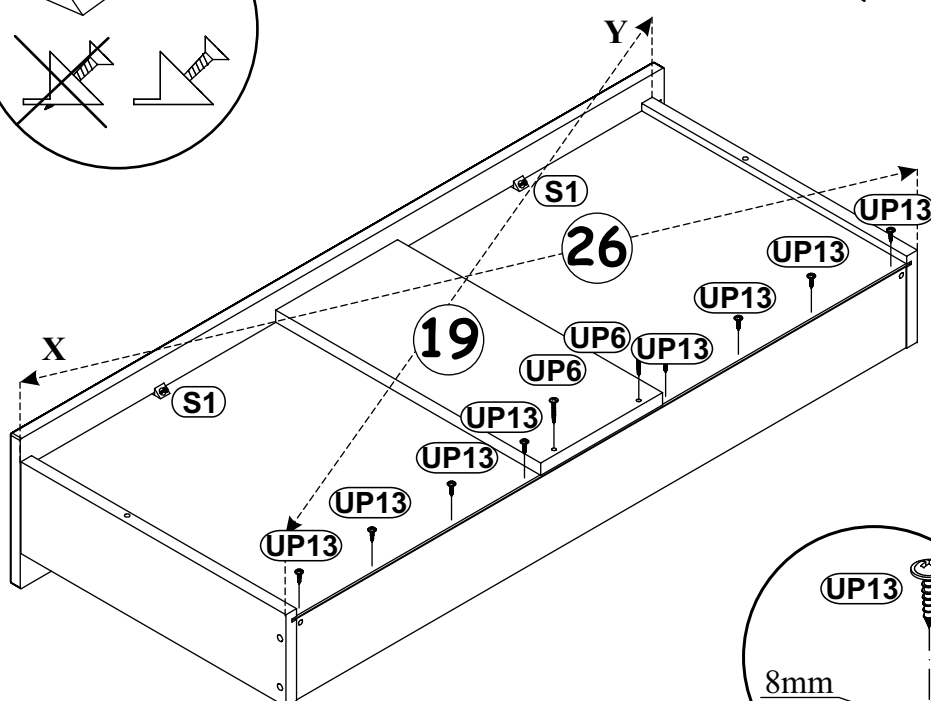
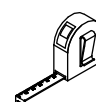
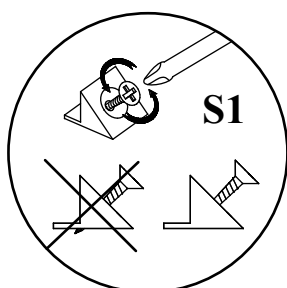


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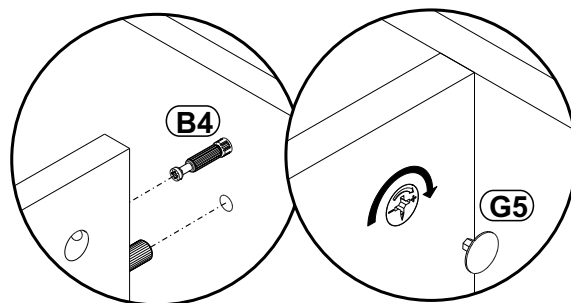
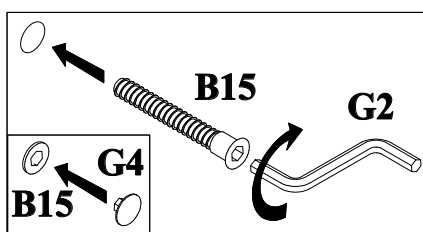
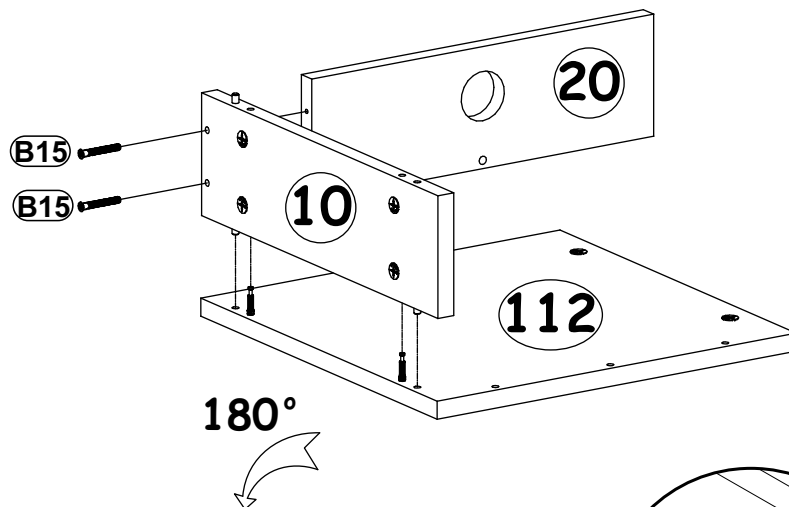
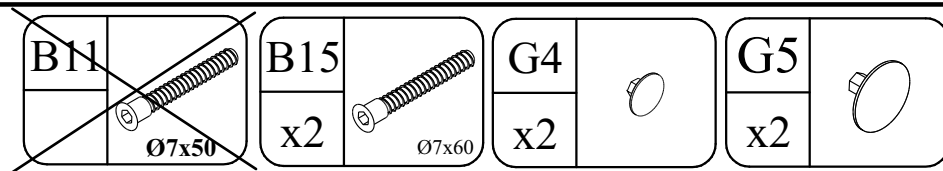


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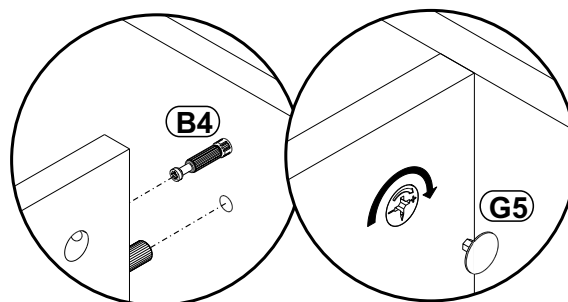
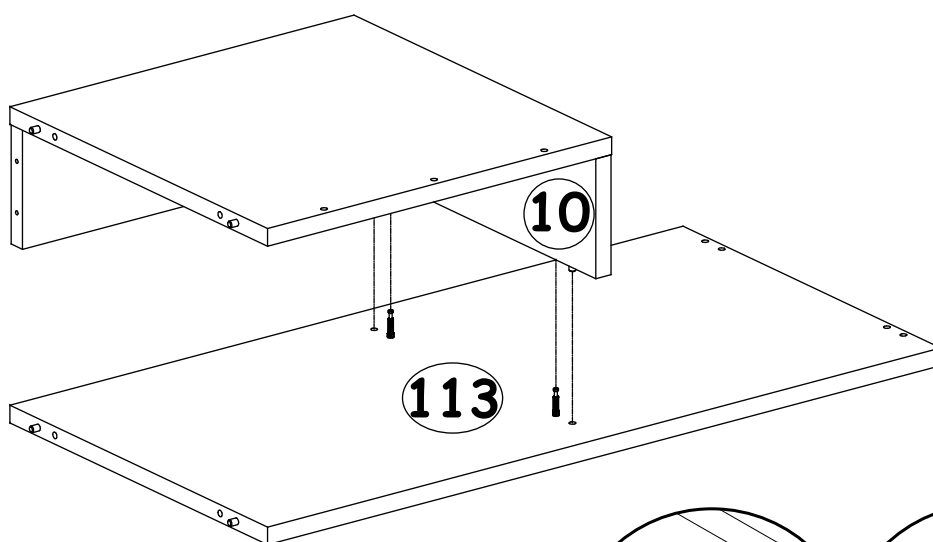
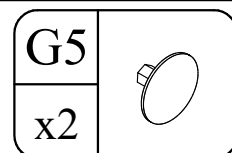
S1		UP13		UP6	
x2		x8	UPØ3x16	x2	UPØ4x30



18

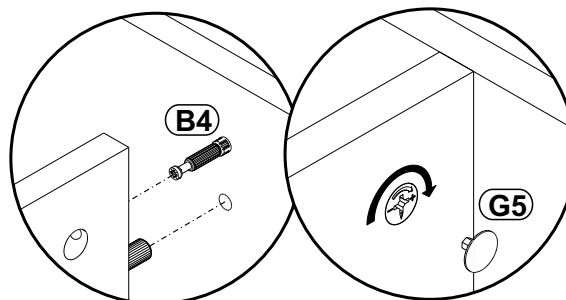
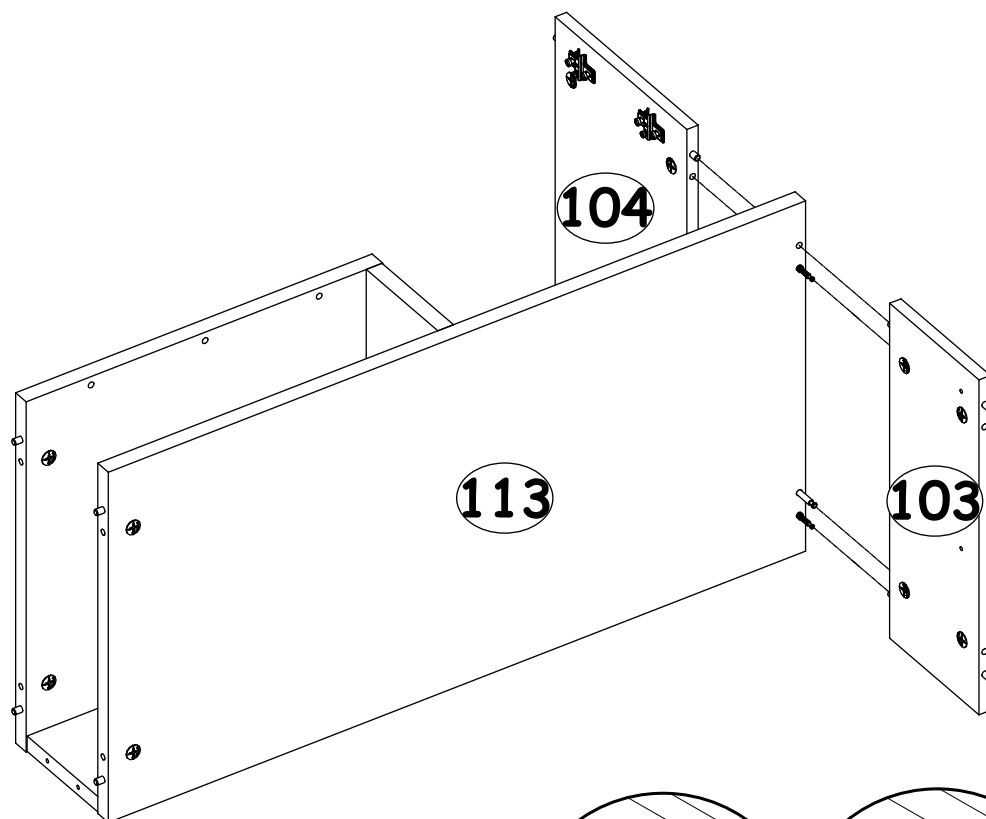


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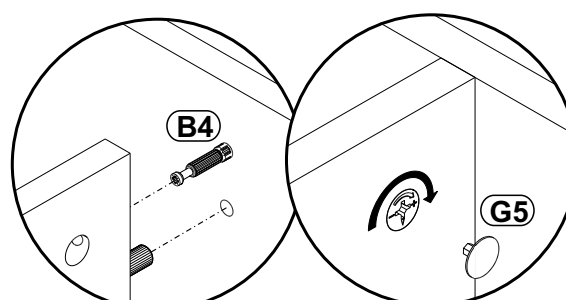
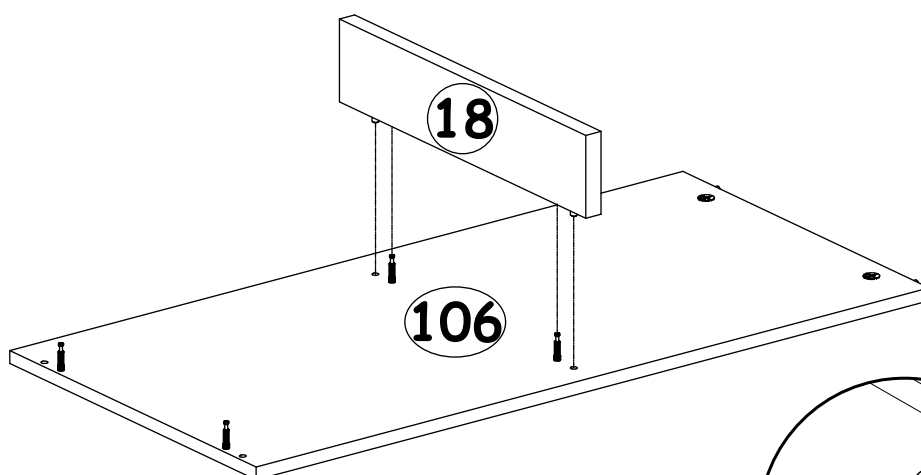
20

G5	
x4	

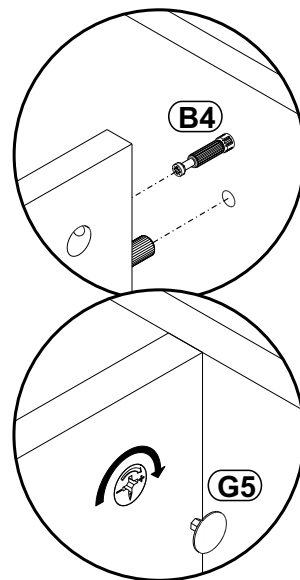
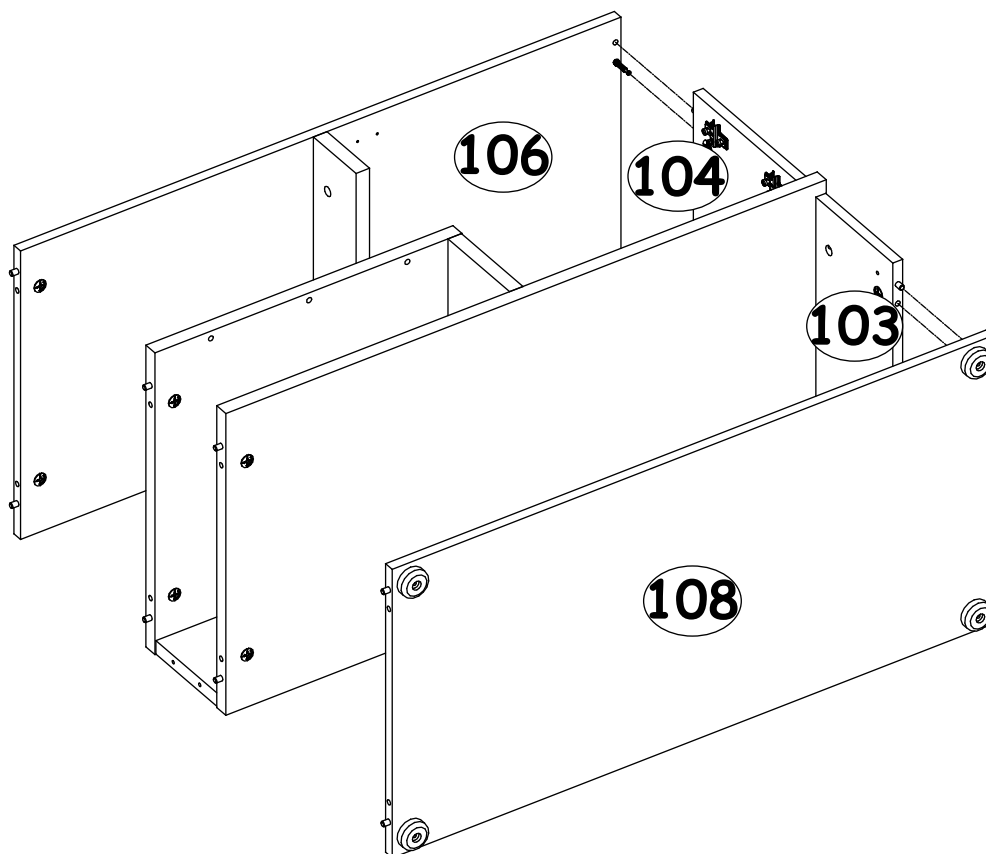
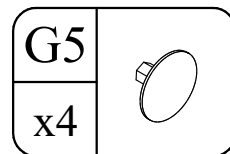


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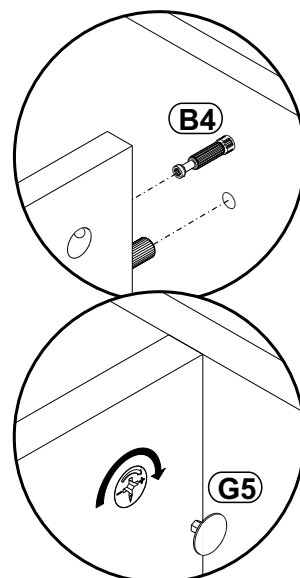
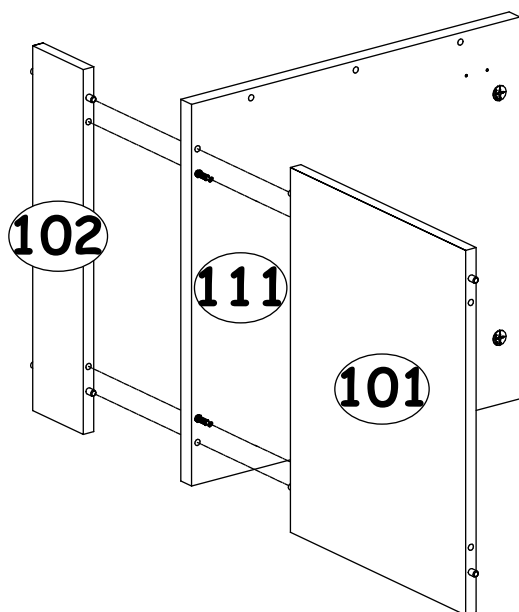
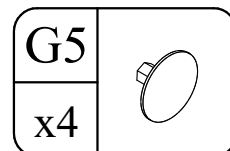
G5	
x2	



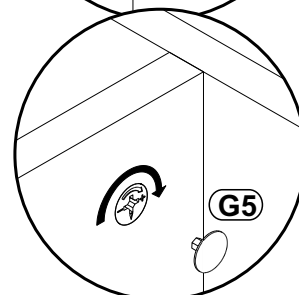
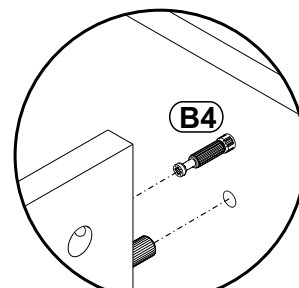
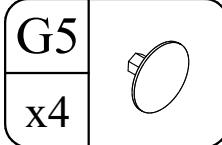
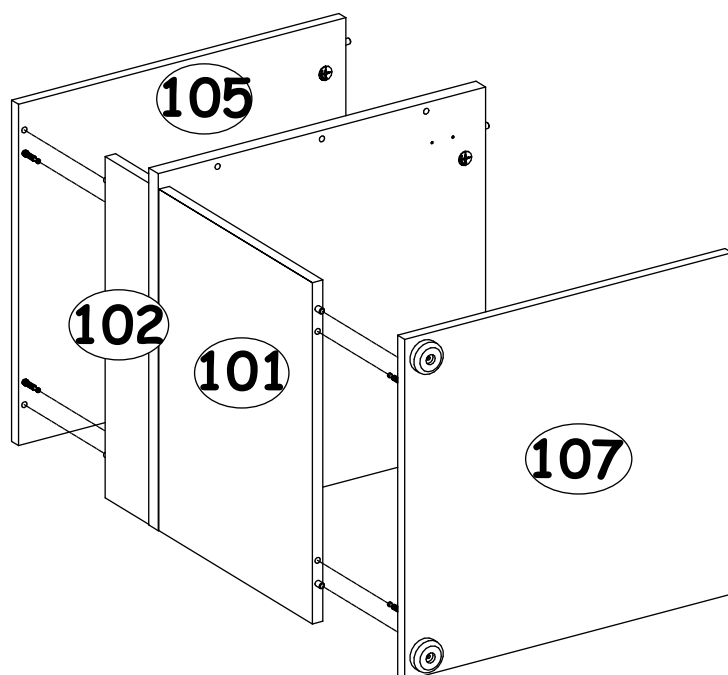
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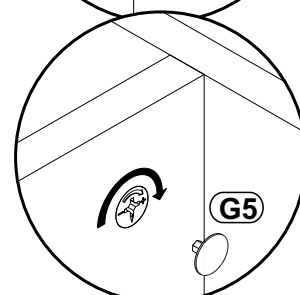
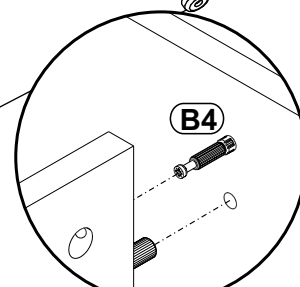
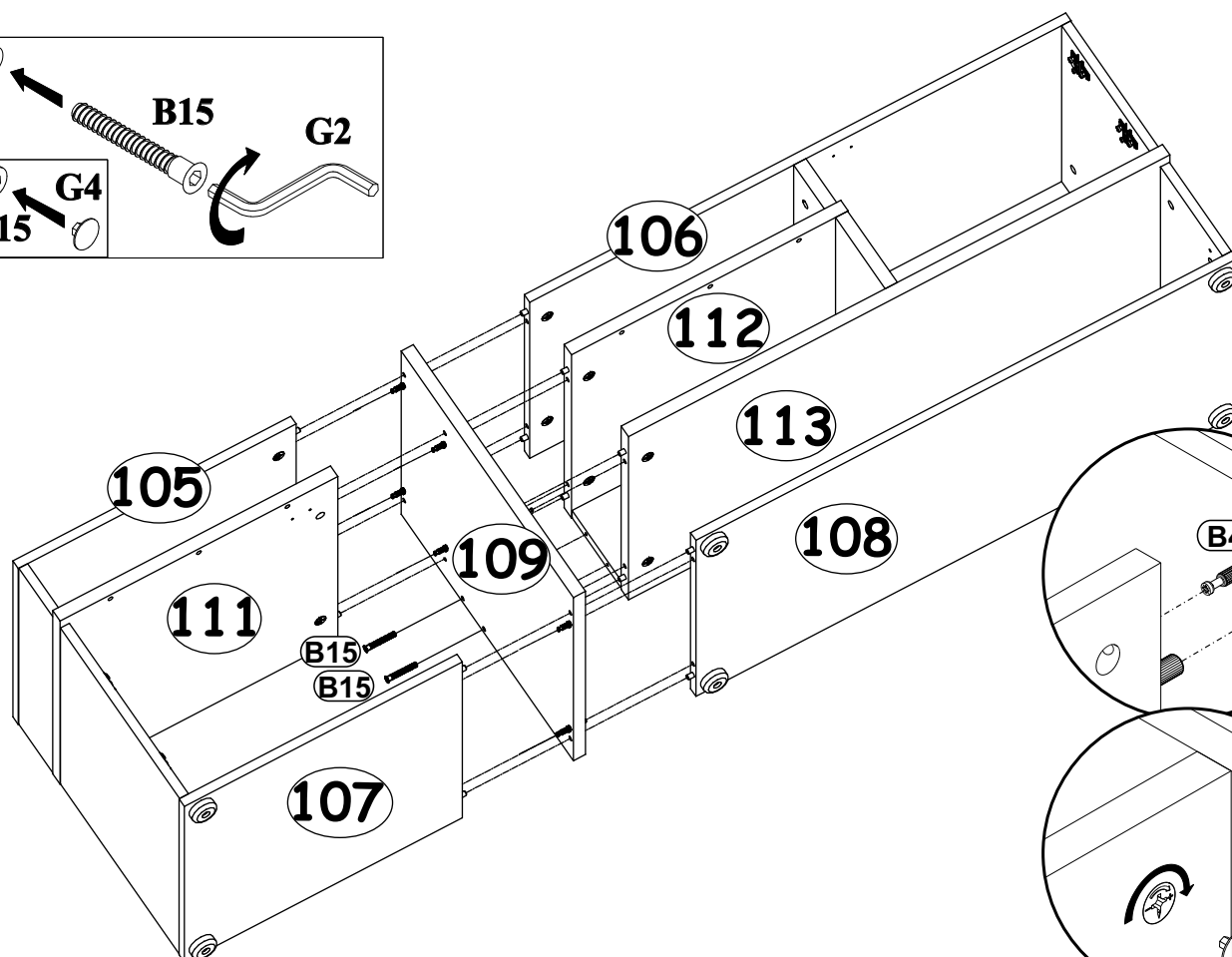
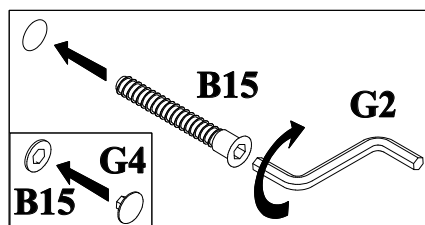
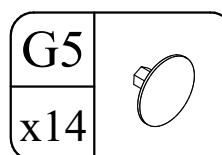
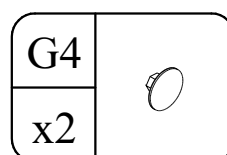
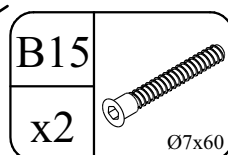
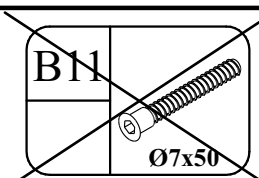
23



24



25



26



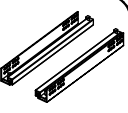
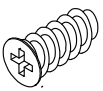
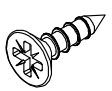
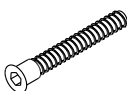
Diagram 26 shows a circular inset of a screw being inserted into a pre-drilled hole in a metal plate. The screw is labeled 'UP13' and the plate is labeled 'G16'.

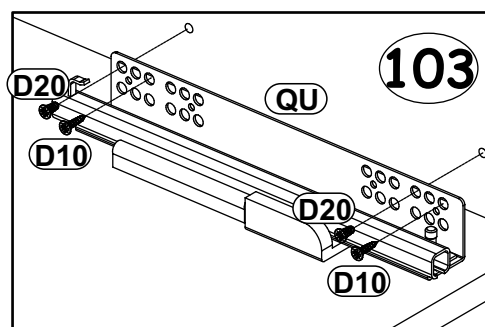
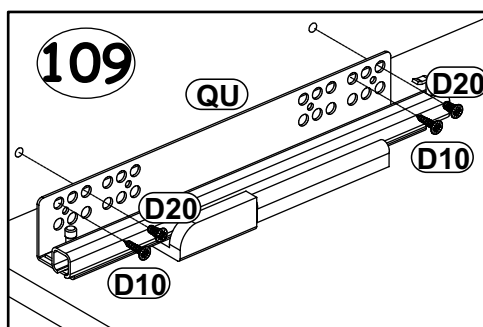
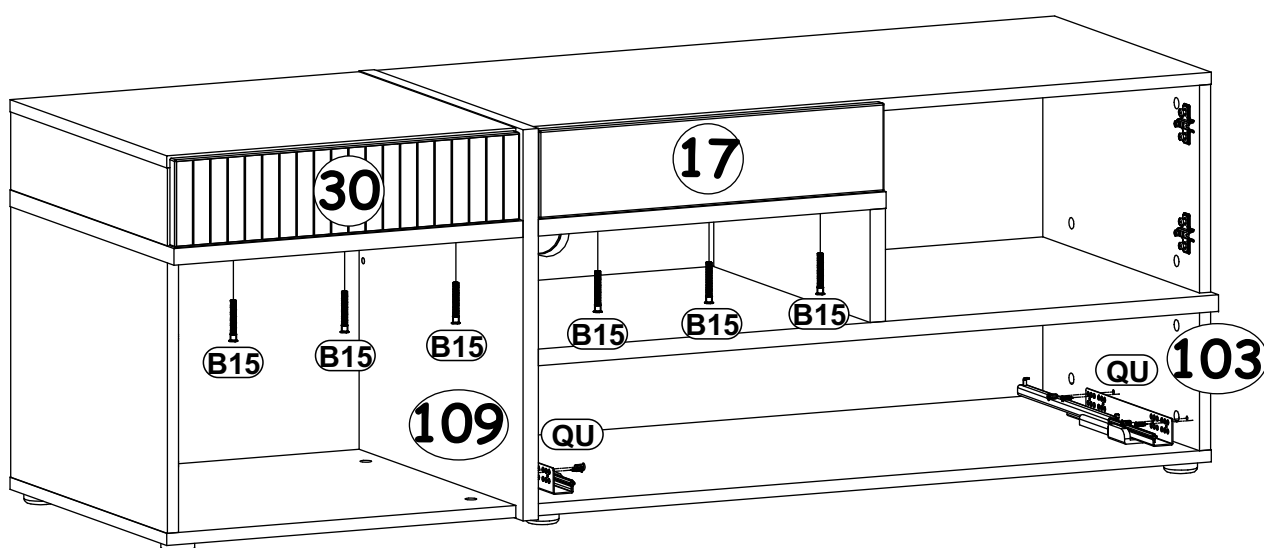
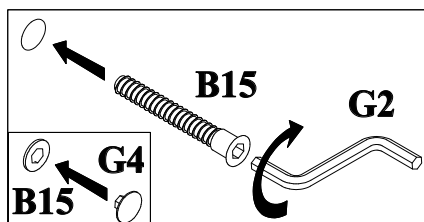
[illegible]

A circular inset diagram showing the installation of the L1 bracket and KR1 bracket onto the wall. The L1 bracket is shown being secured with a screw into the wall. The KR1 bracket is shown being secured with a screw into the wall.

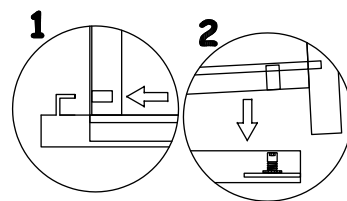
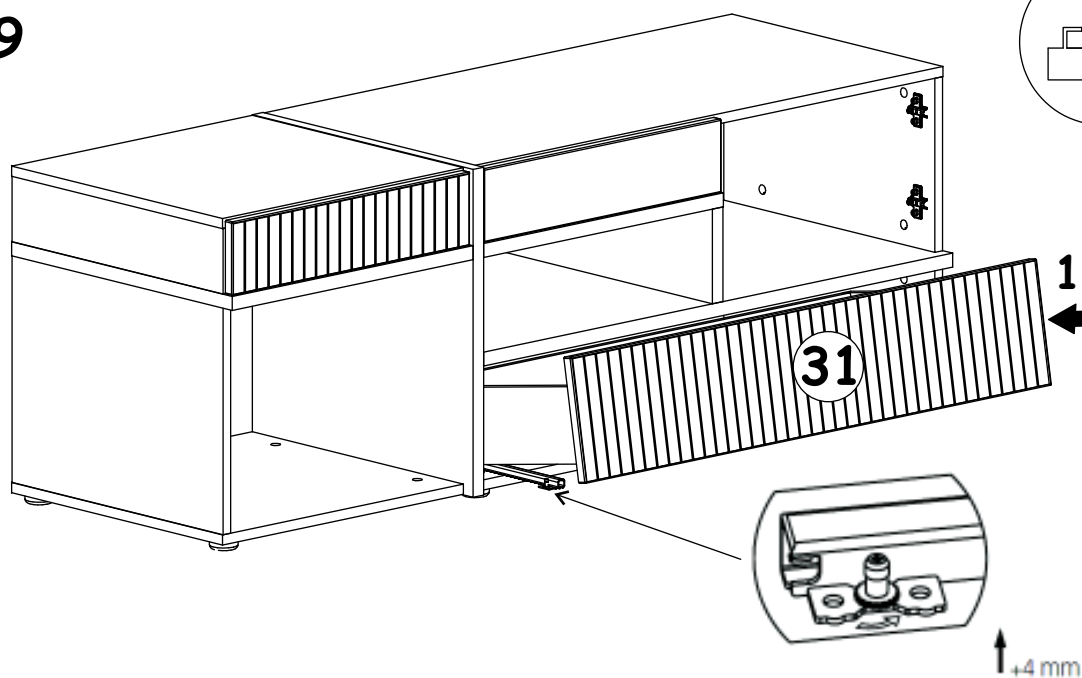
Diagram illustrating the assembly of the L1 shelf into the cabinet structure. The shelf is shown being inserted into the designated slot, with a callout 'L1' indicating its position.

28

QU		D20		D10	
x1	L=400mm	x4	ESØ6,3x9,5	x4	USØ3,5x13
BN		B15		G4	
	Ø7x50	x6	Ø7x60	x6	



29



30

