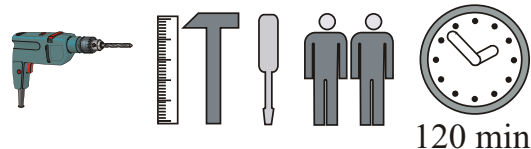
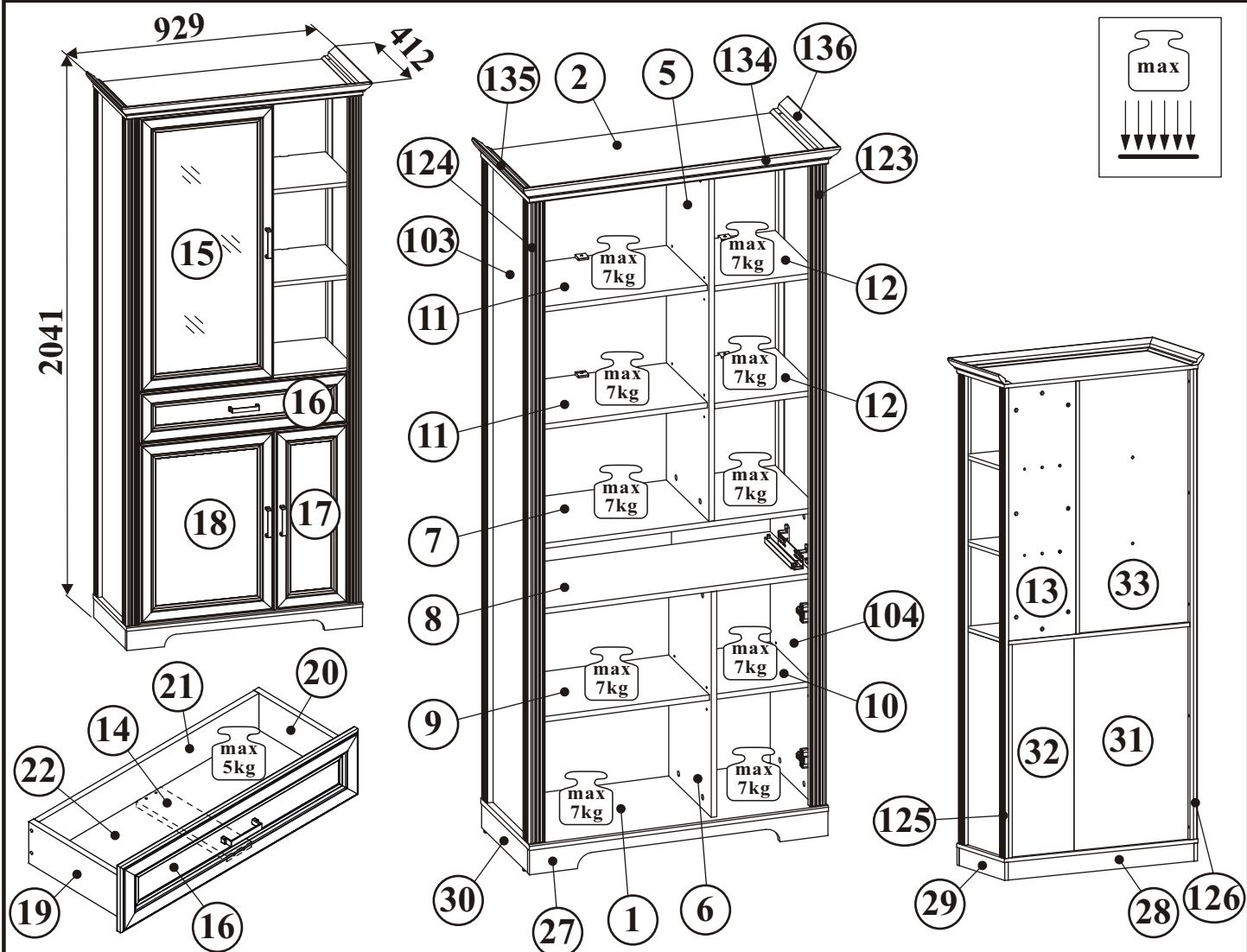
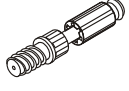
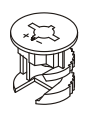
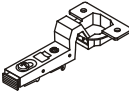
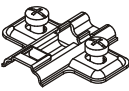
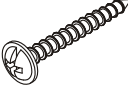
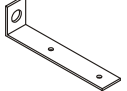
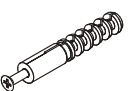
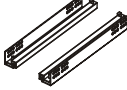
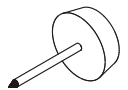
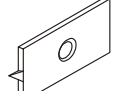
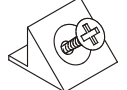
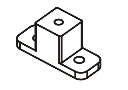
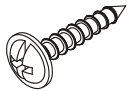
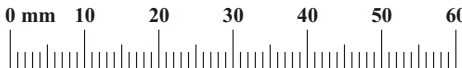


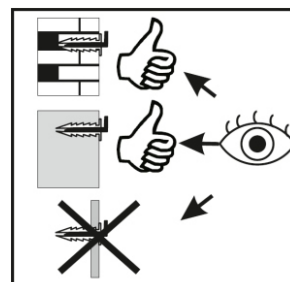
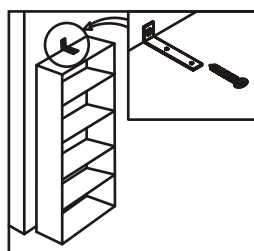
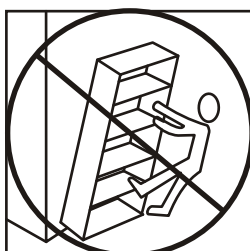
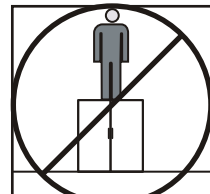
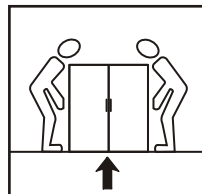
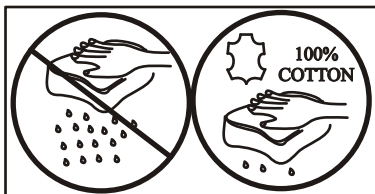
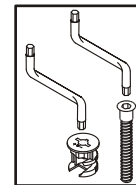
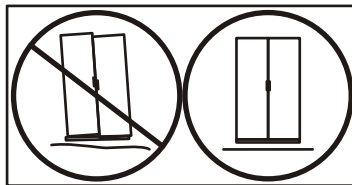
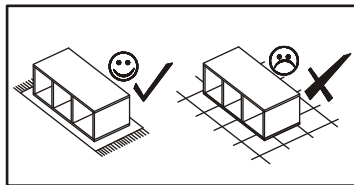
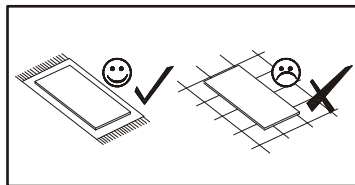
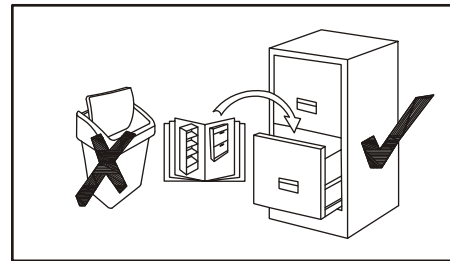
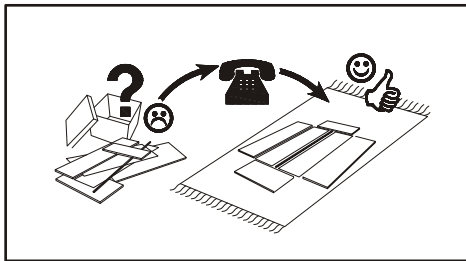
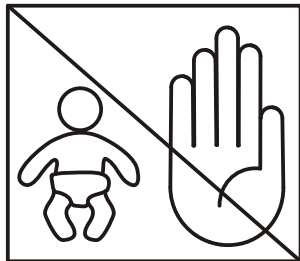
MARILOU 10G9_01



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2	876	386	16	1	1
103	1890	359	16	2	1
104	857	359	16	2	1
5	1017	359	16	2	1
6	665	339	16	2	1
7	820	359	16	1	1
8	804	339	16	2	1
9	507	324	16	1	1
10	281	324	16	1	1
11	500	324	16	1	2
12	304	342	16	3	2
13	1017	304	16	3	1
14	299	80	16	1	1
15	1020	496	21	3	1
16	770	188	21	3	1
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18	668	496	21	3	1

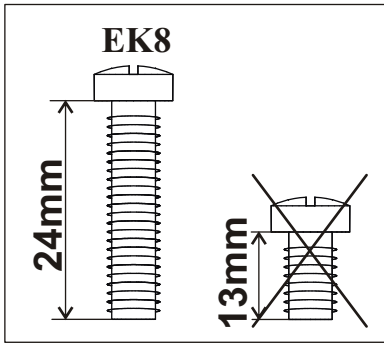
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20	300	120	16	1	1
21	714	106	16	1	1
22	304	726	3	1	1
123	1890	49	49	2	1
124	1890	49	49	2	1
125	1890	43	19	2	1
126	1890	43	19	2	1
27	874	72	16	1	1
28	840	72	16	1	1
29	369	72	16	1	1
30	369	72	16	1	1
31	867	521	3	3	1
32	867	295	3	1	1
33	1027	512	3	3	1
134	929	67	21	1	1
135	412	67	21	1	1
136	412	67	21	1	1

A1 x41  ø8x36	B4 x44 	B5 x44  ø15x12	G5 x44 	G7 x16 	G2 x1 
EK6 x8  EKØ6,3x13	E17 x6  H=16	E13 x6  H=2	UP6 x2  UPØ4x30	L1 x2 	KR1 x2 
EK8 x12  EKØ6,3x24	D10 x18  USØ3,5x13	UP13 x9  UPØ3x16	D20 x4  ESØ6,3x9,5	QU x1  L-300	I2 x6 
B11 x14  Ø7x50	D24 x16  USØ4x30	G4 x12 	KM1 x1 	G16 x5 	E0 x6  H=11
C19 x4 	D34 x2  M4x16	D4 x6  M4x30	OS3 x4 	S1 x24 	H1 x4 
UP11 x7  UPØ4x20	UP9 x4  UPØ3,5x16	I99 x1  H-75 mm.	G12 x16  Ø14		



1

a)



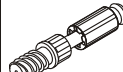
H1

x2



B4

x4



E0

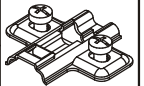
x4



H=11

E13

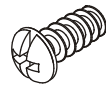
x4



H=2

EK6

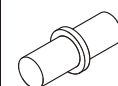
x4



EKØ6,3x13

G7

x6



B5

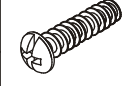
x4



ø15x12

EK8

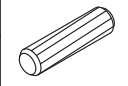
x8



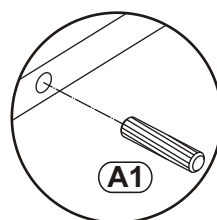
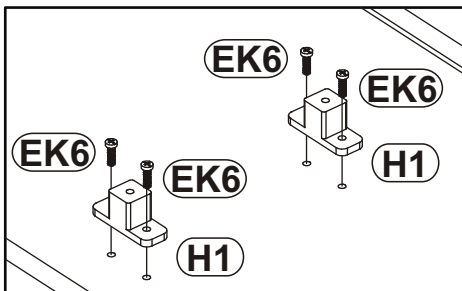
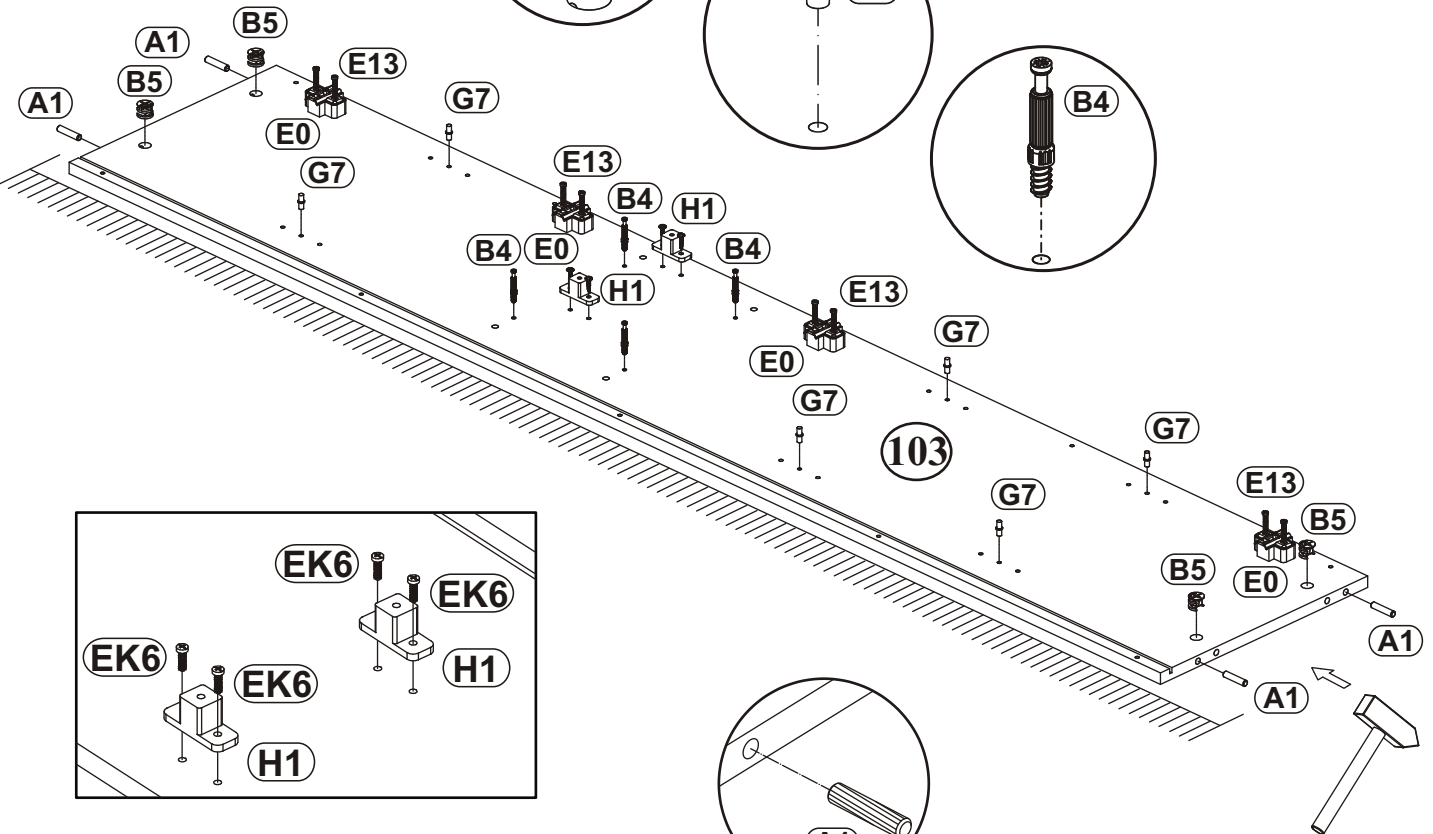
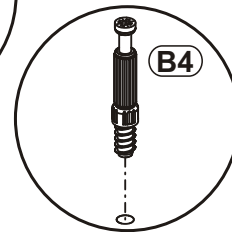
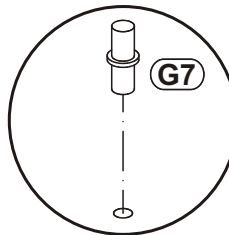
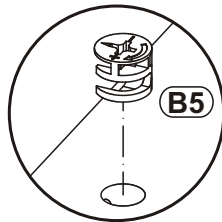
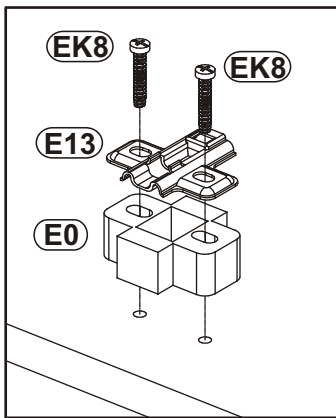
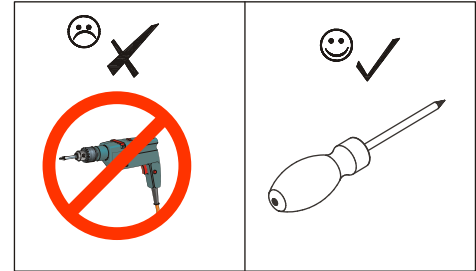
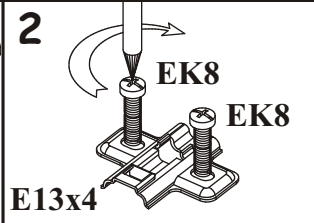
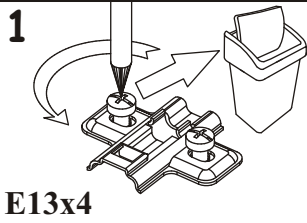
EKØ6,3x24

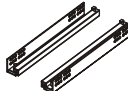
A1

x4



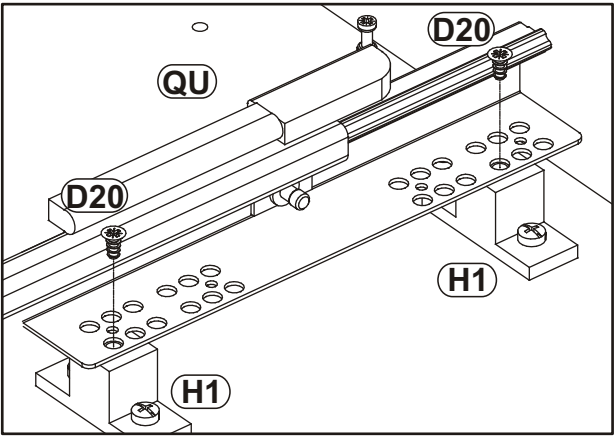
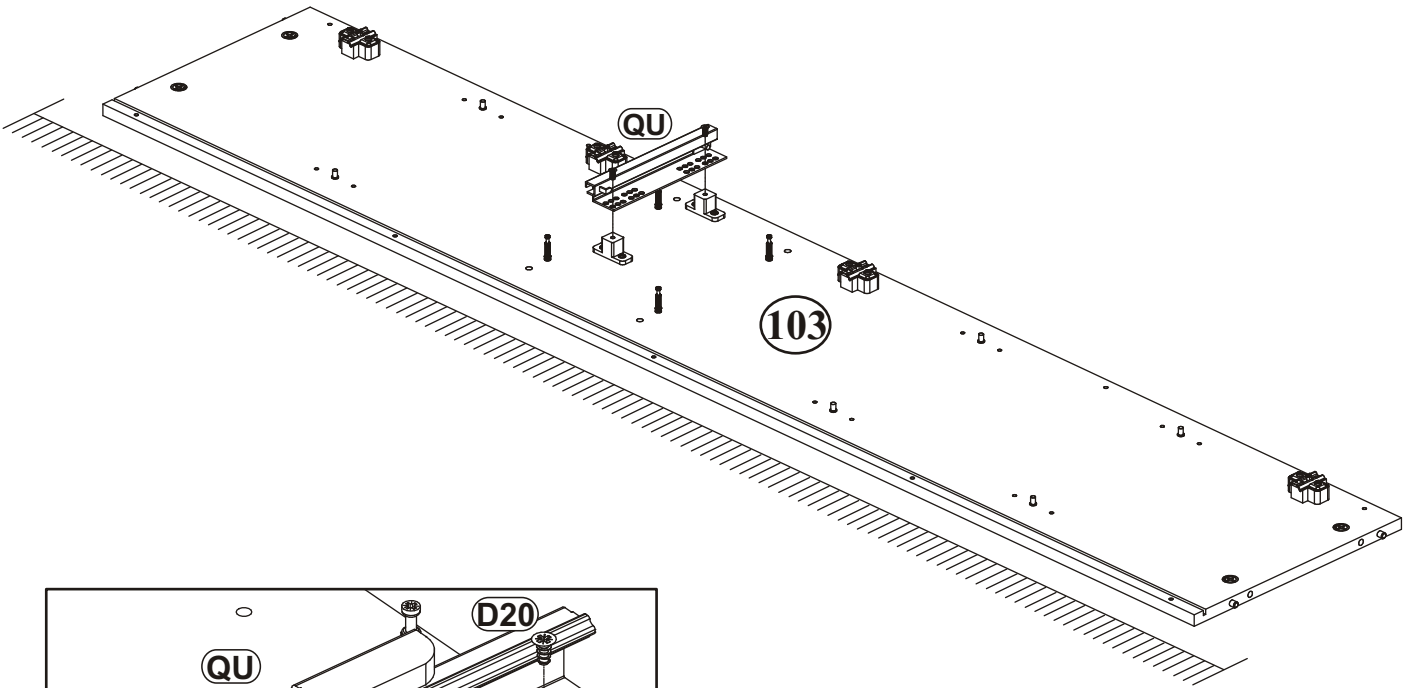
ø8x36



D20		QU	
x2	ESØ6,3x9,5	x1	L-300

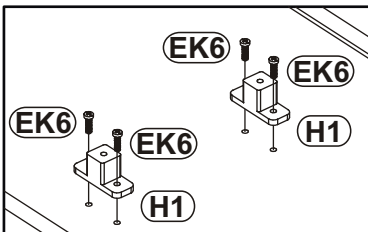
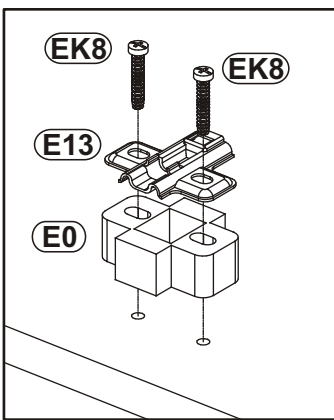
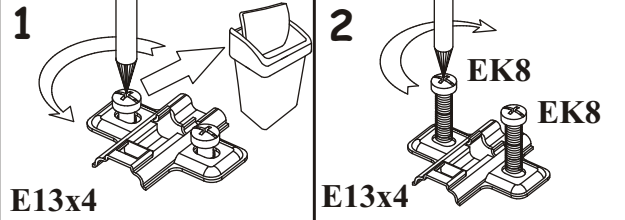
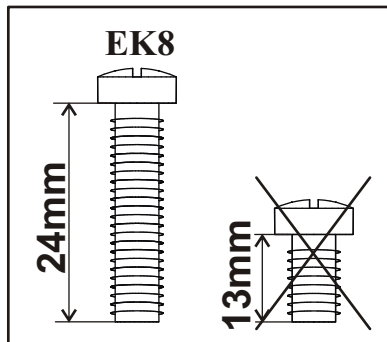
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b)

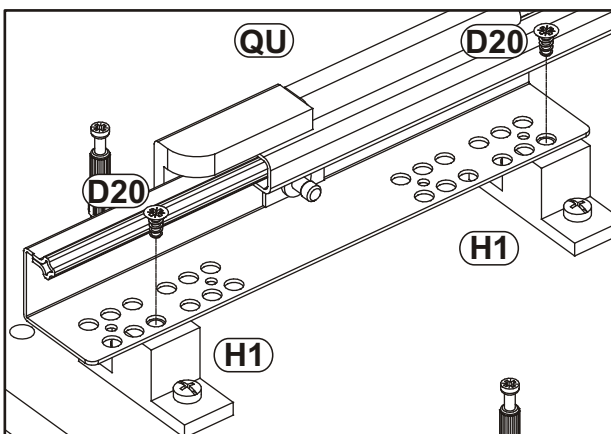


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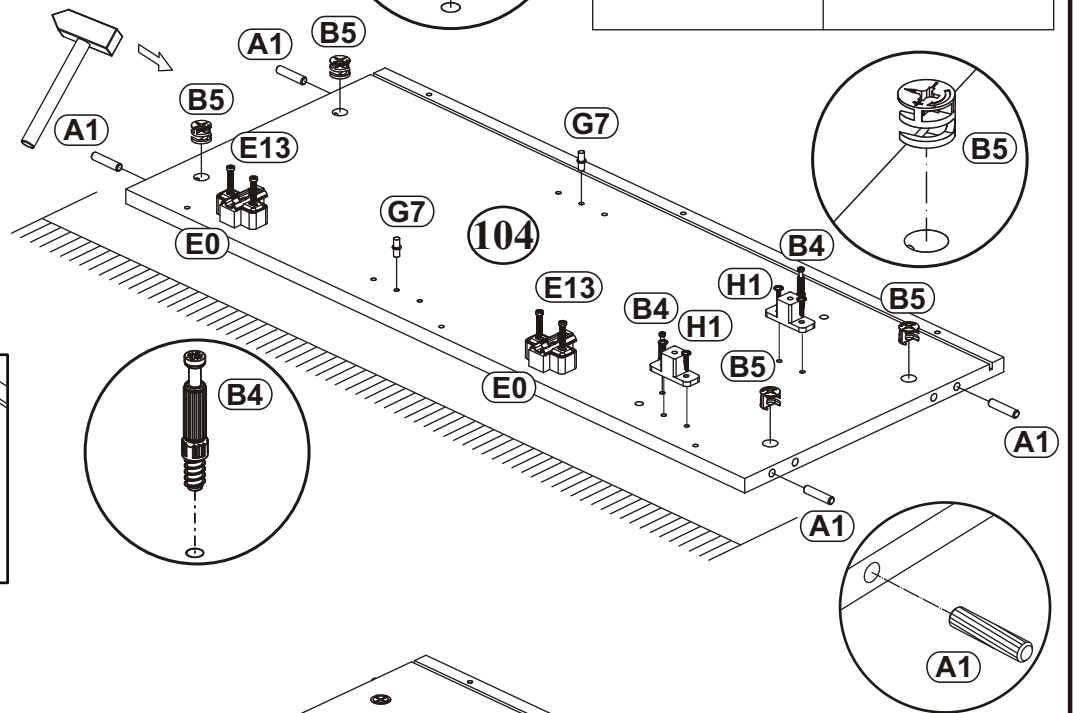
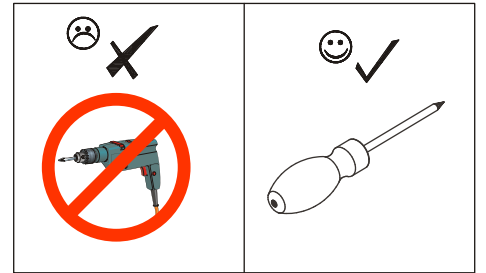
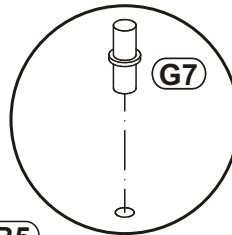
a)



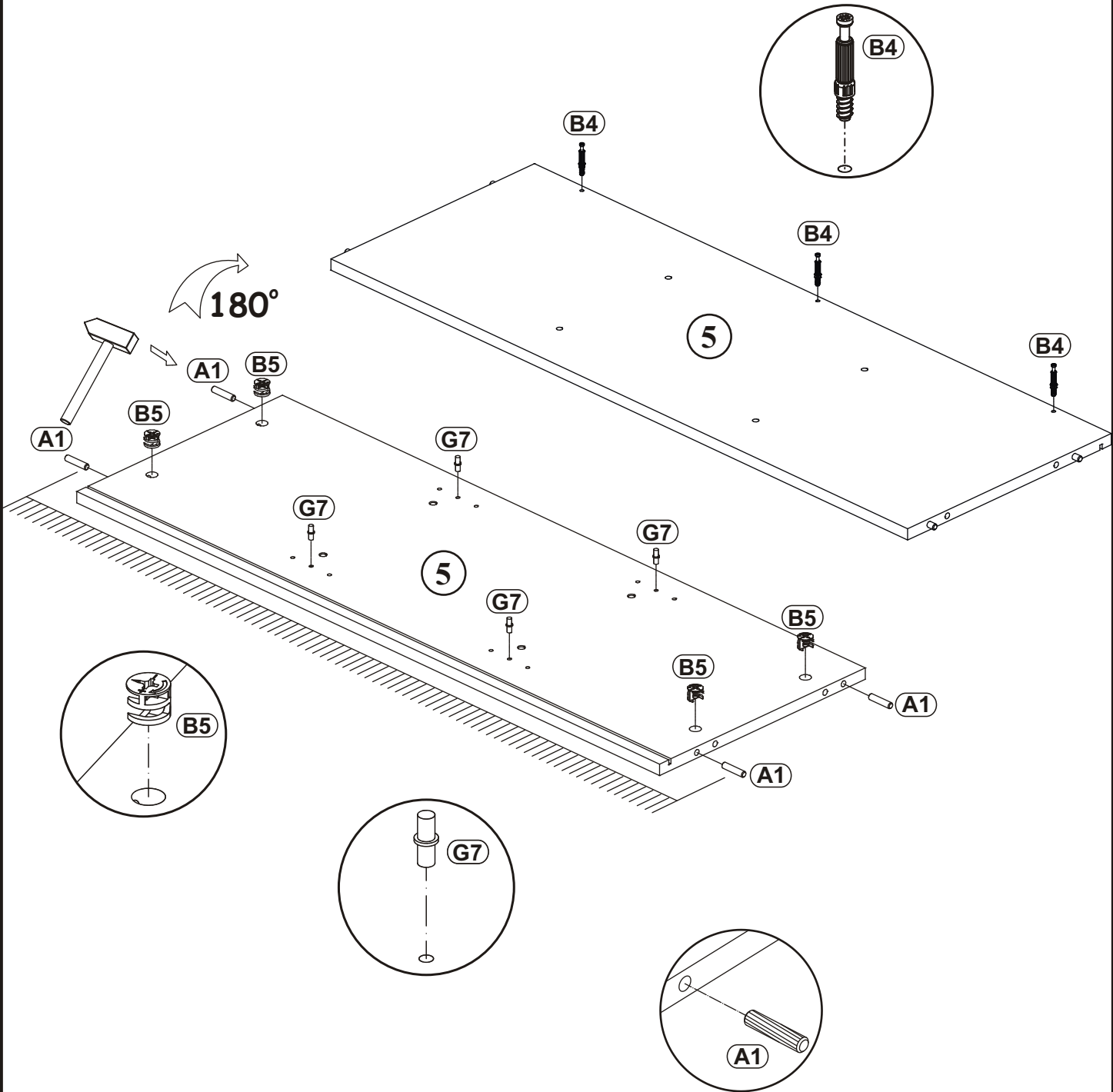
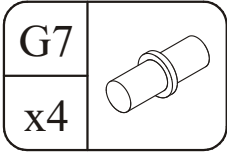
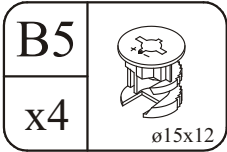
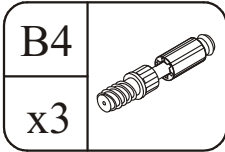
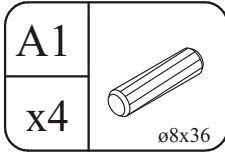
b)



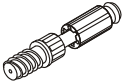
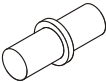
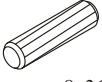
H1 x2	EK6 x4 EKØ6,3x13	E0 x2 H=11	E13 x2 H=2
G7 x2	B4 x2	B5 x4 ø15x12	EK8 x4 EKØ6,3x24
D20 x2 ESØ6,3x9,5	QU x1 L-300	A1 x4 ø8x36	

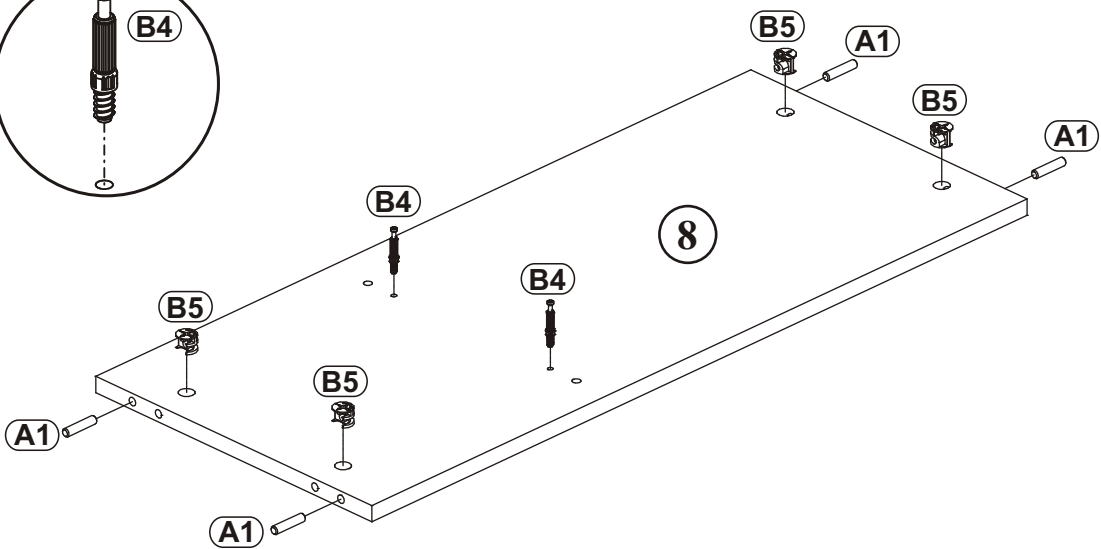
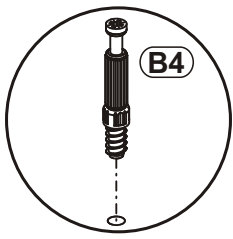
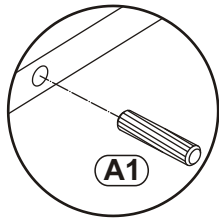
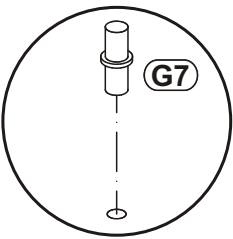
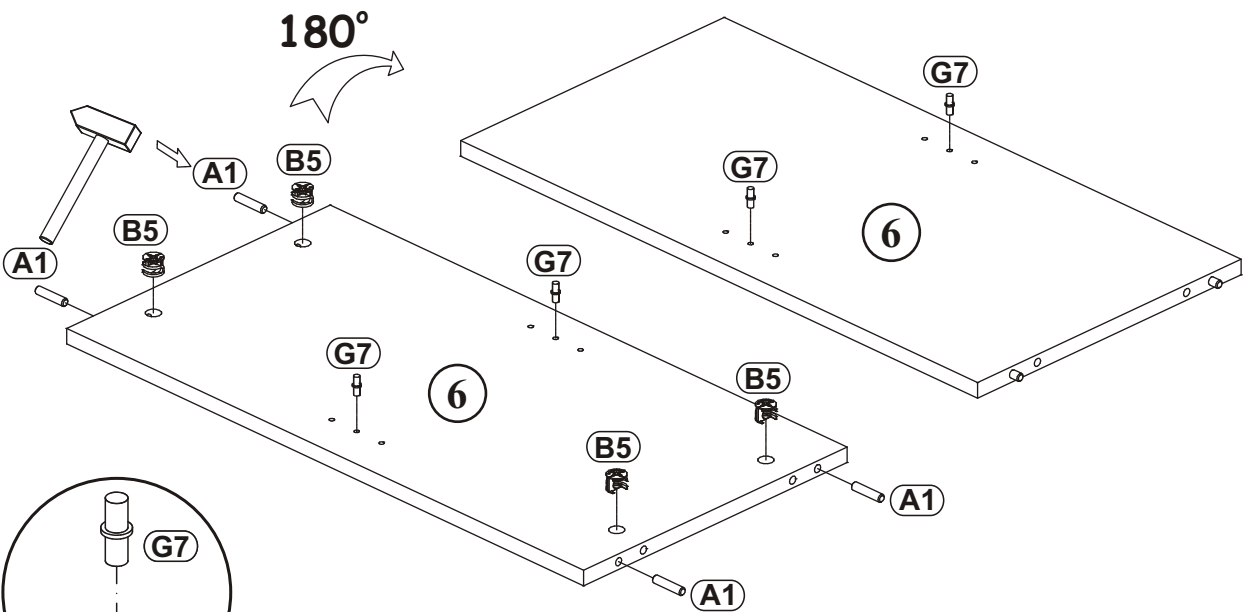
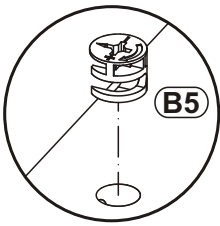


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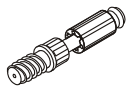


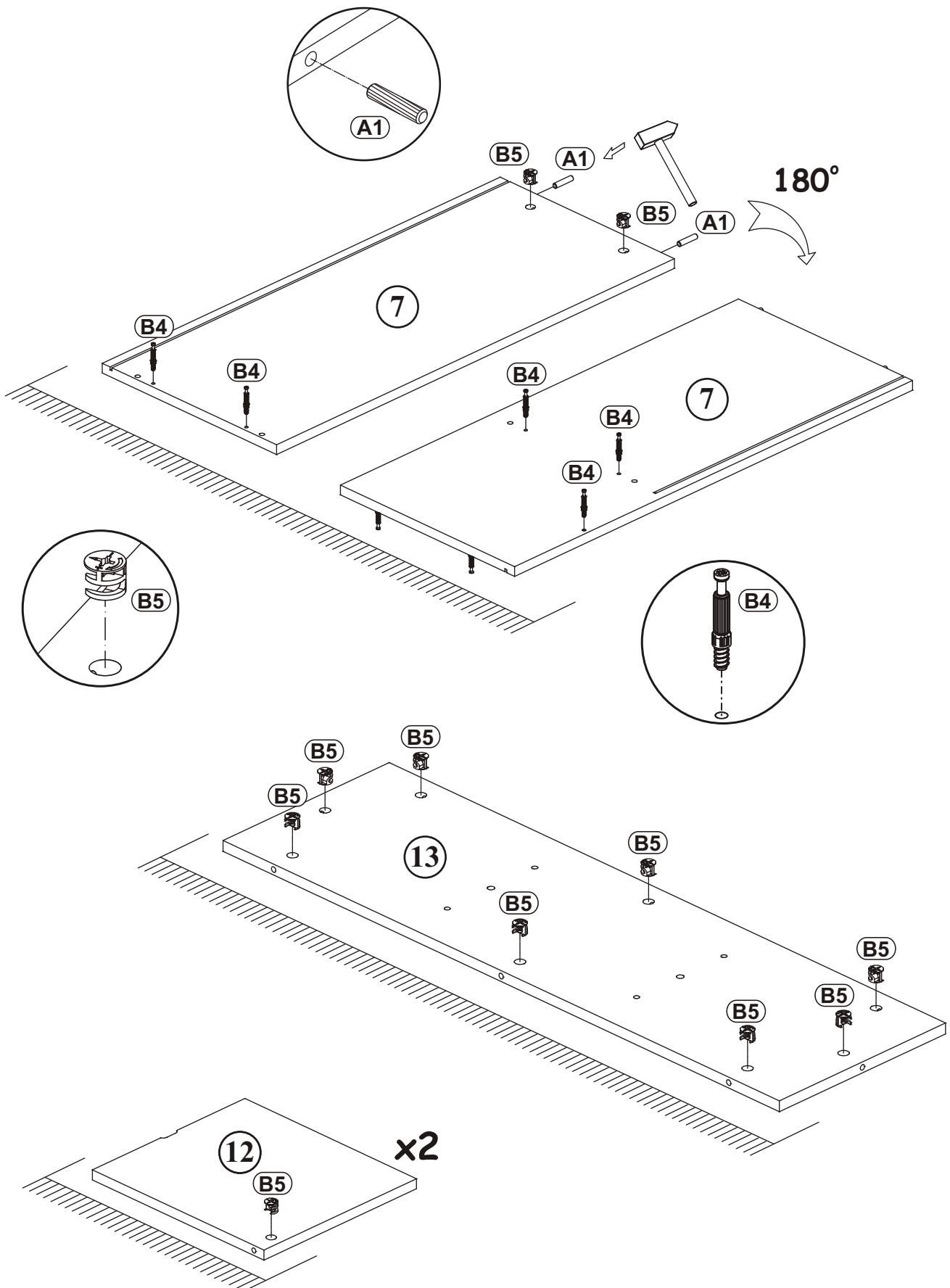
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B4		G7	
x2		x4	
A1		B5	
x8	ø8x36	x8	ø15x12

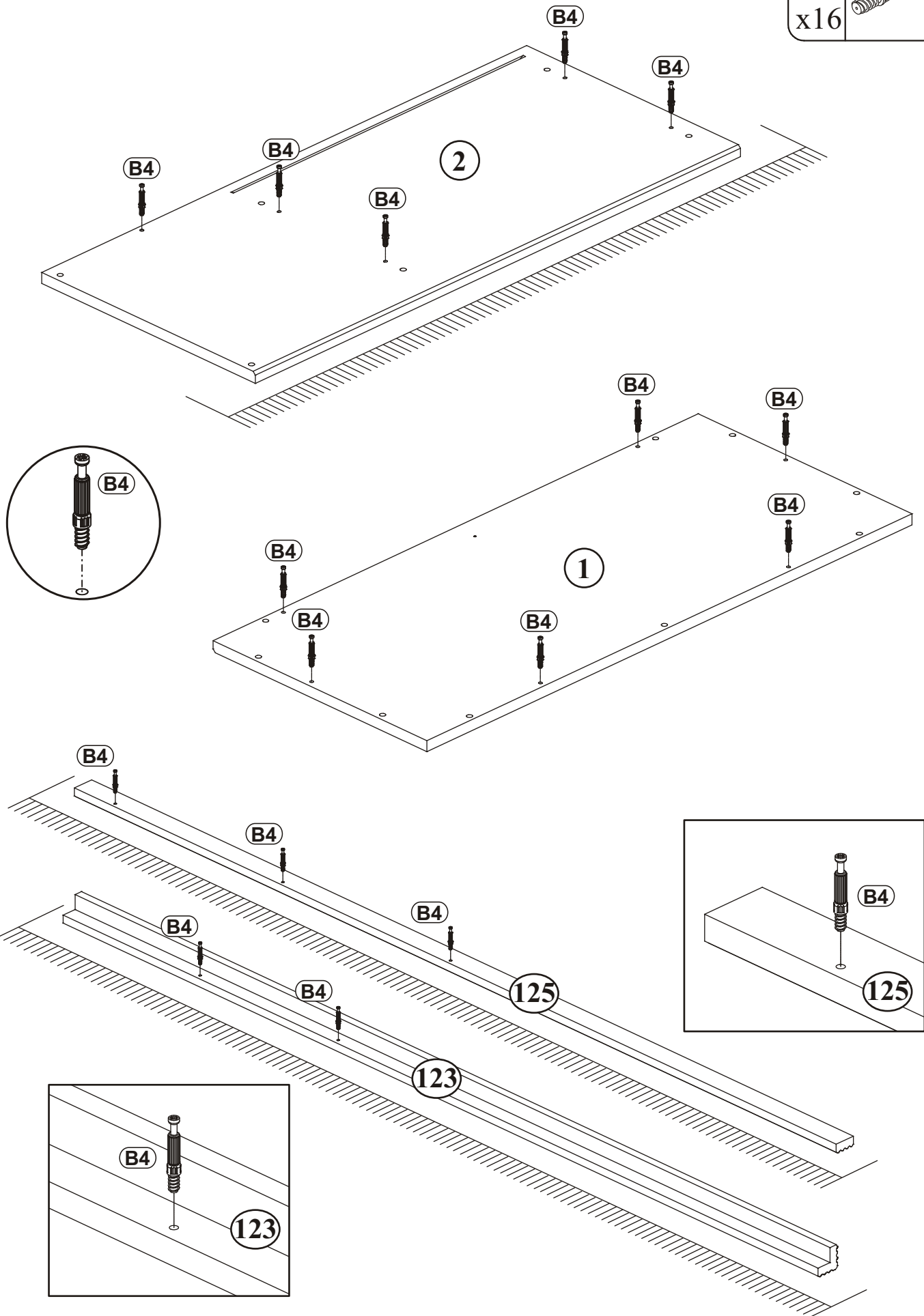
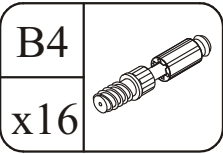


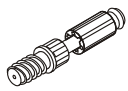
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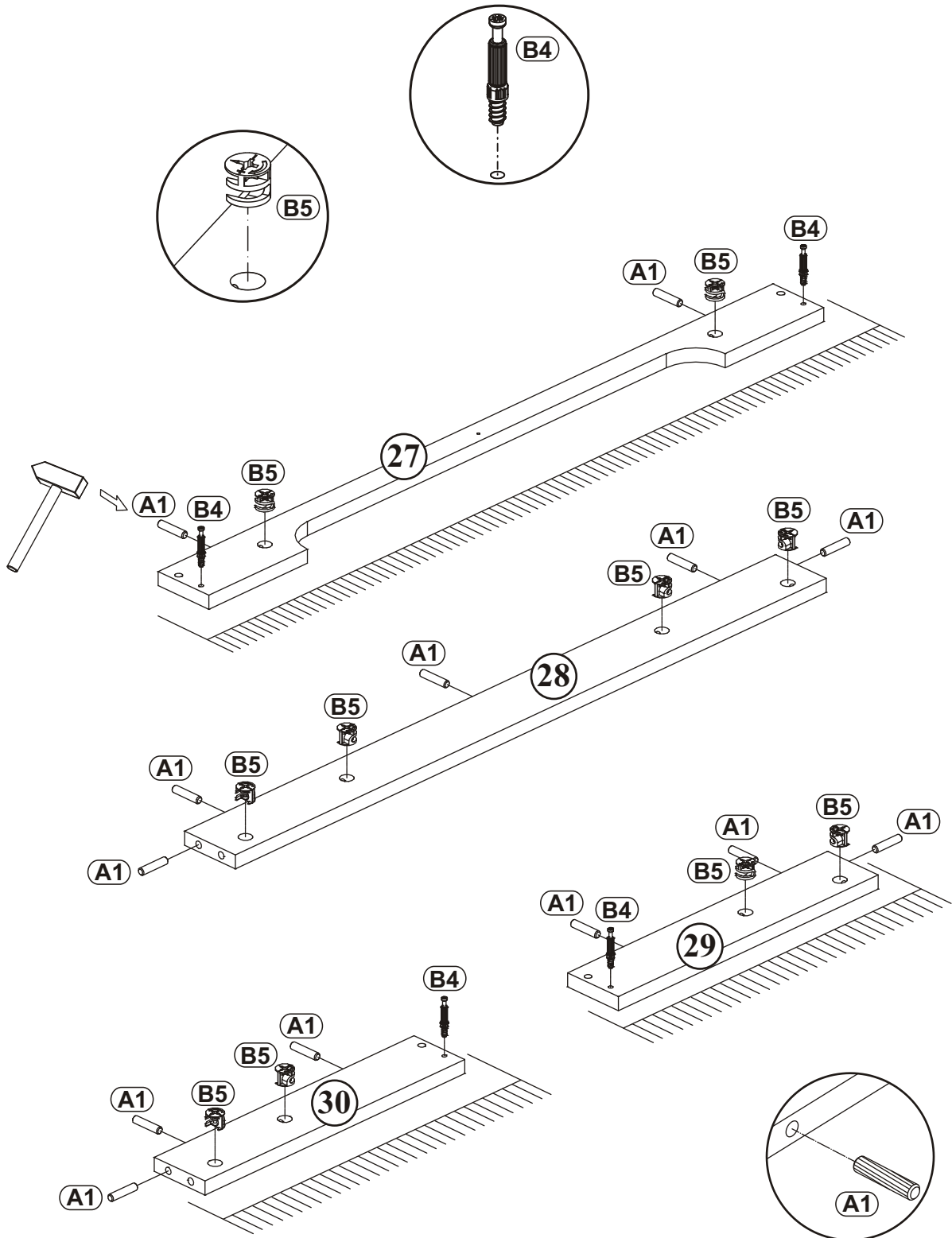
A1		B4		B5	
x2	ø8x36	x5		x12	ø15x12



6

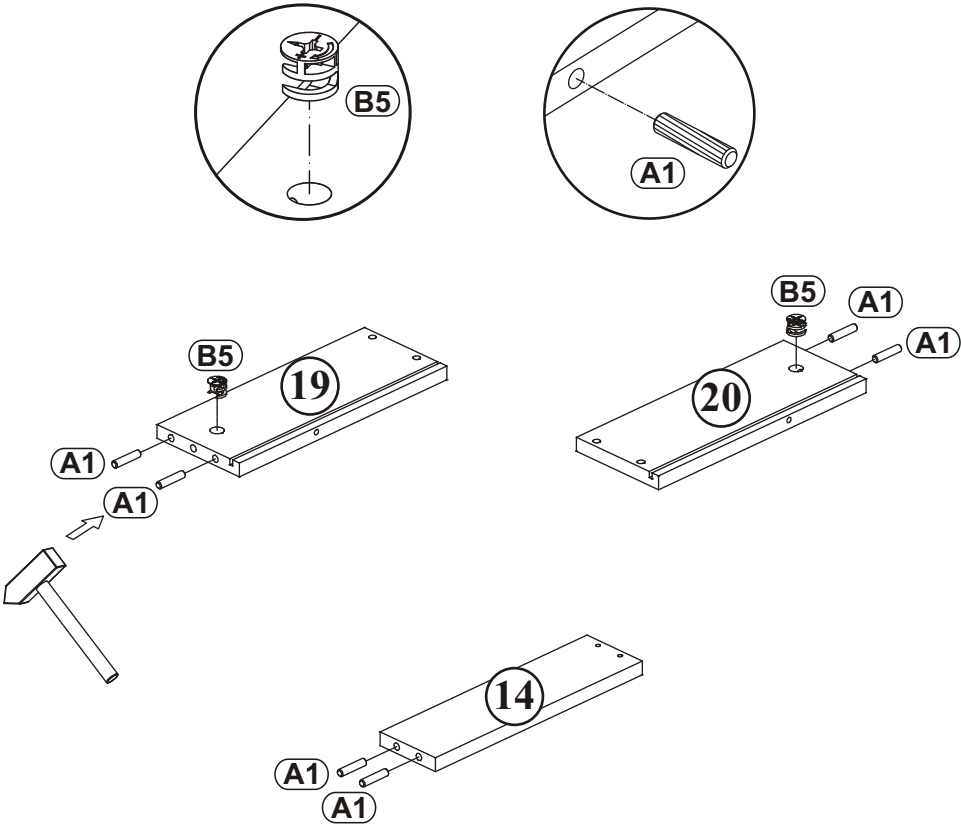


A1		B5		B4	
x13	ø8x36	x10	ø15x12	x4	

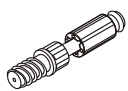


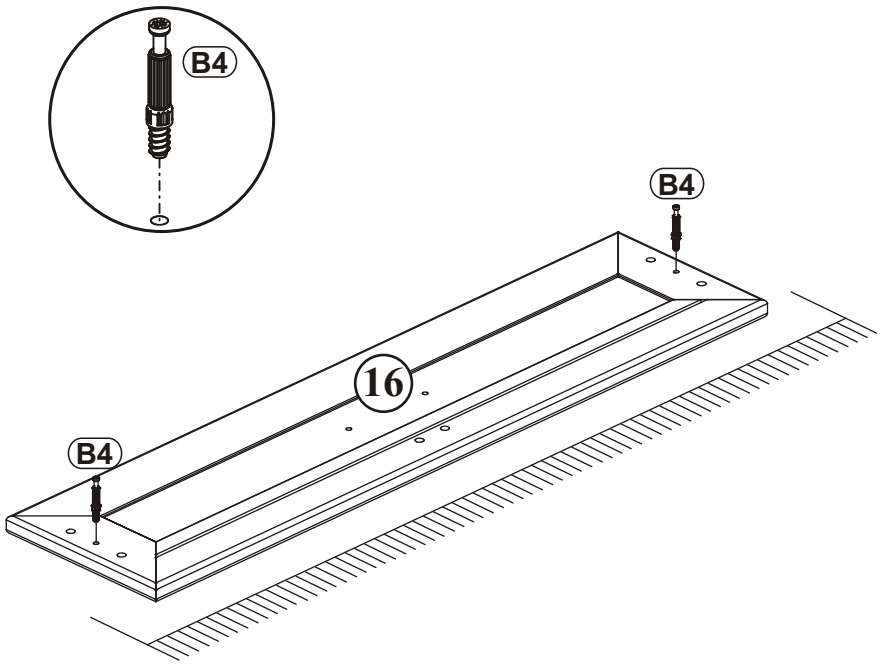
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A1	 ø8x36	B5	 ø15x12
x6		x2	

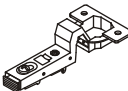


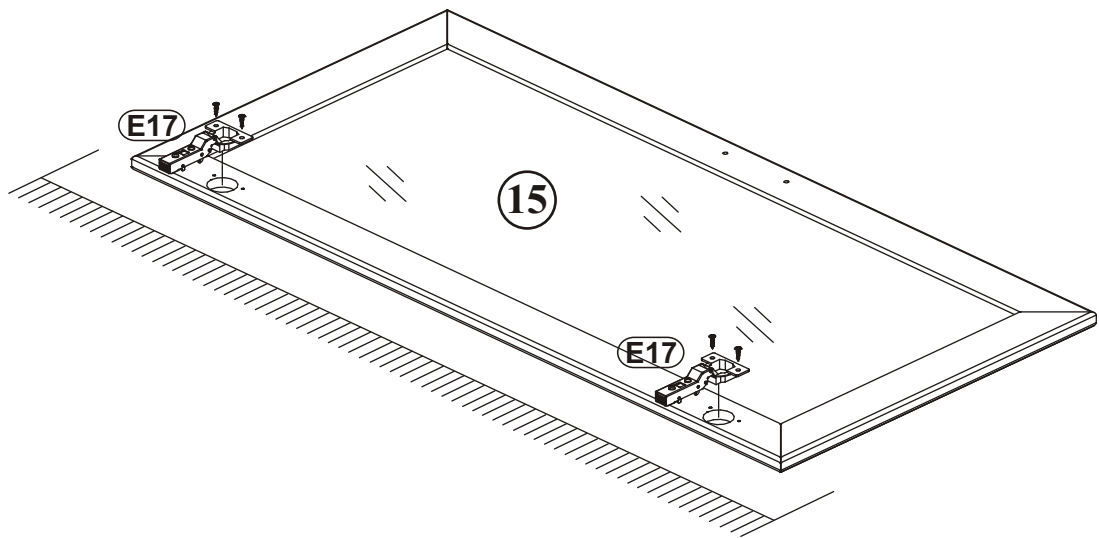
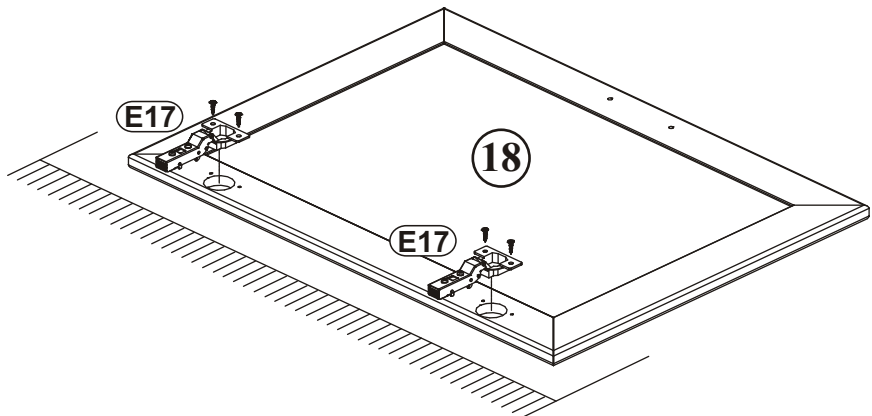
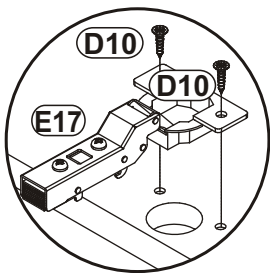
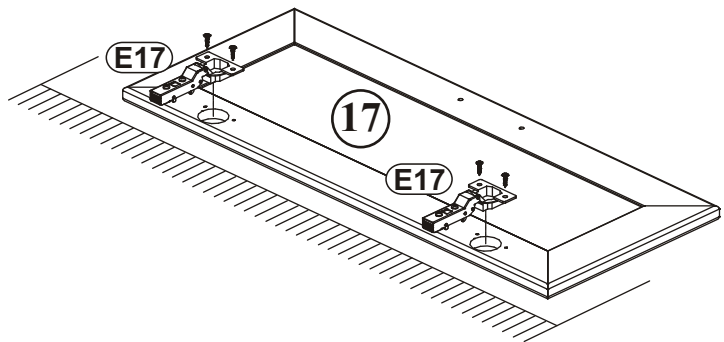
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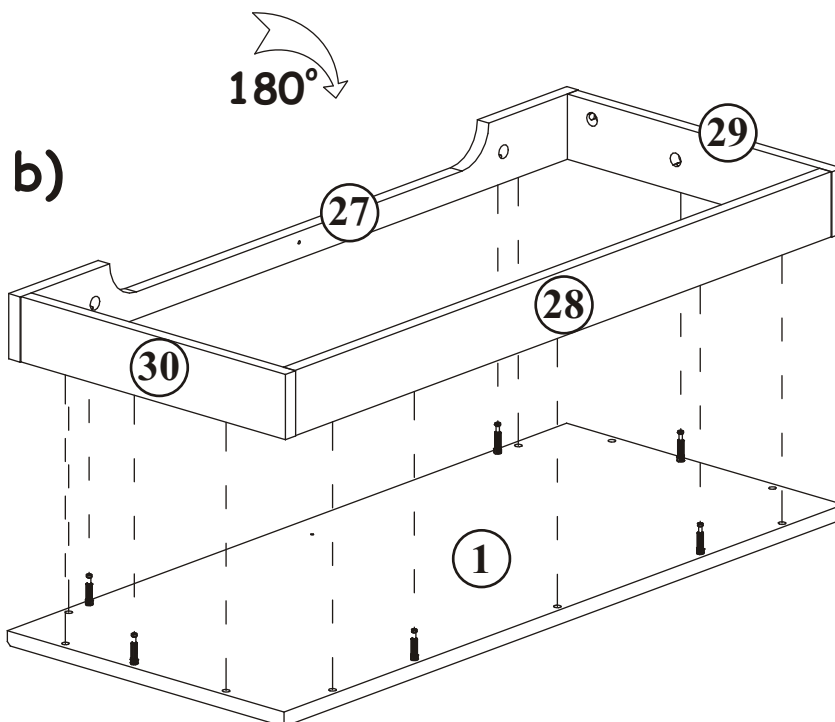
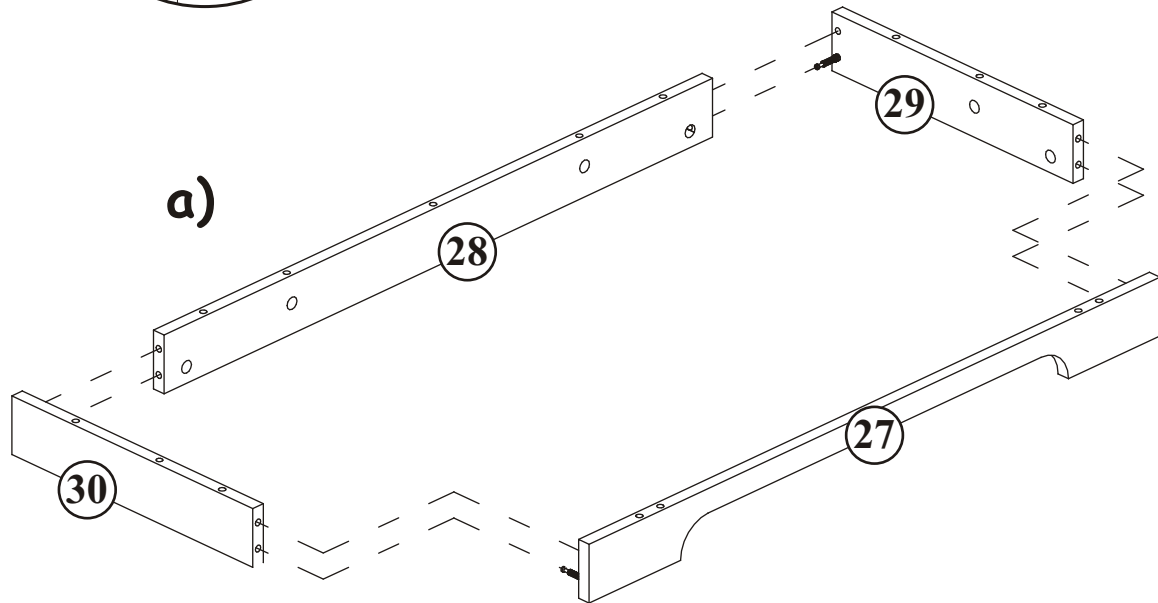
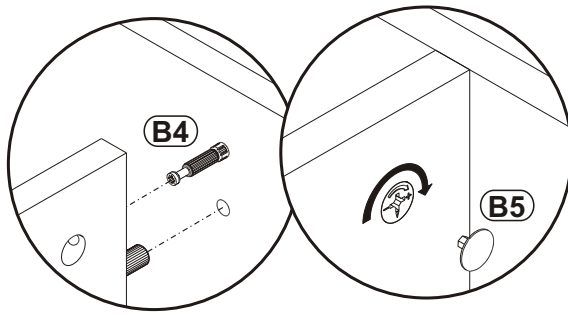
B4	
x2	



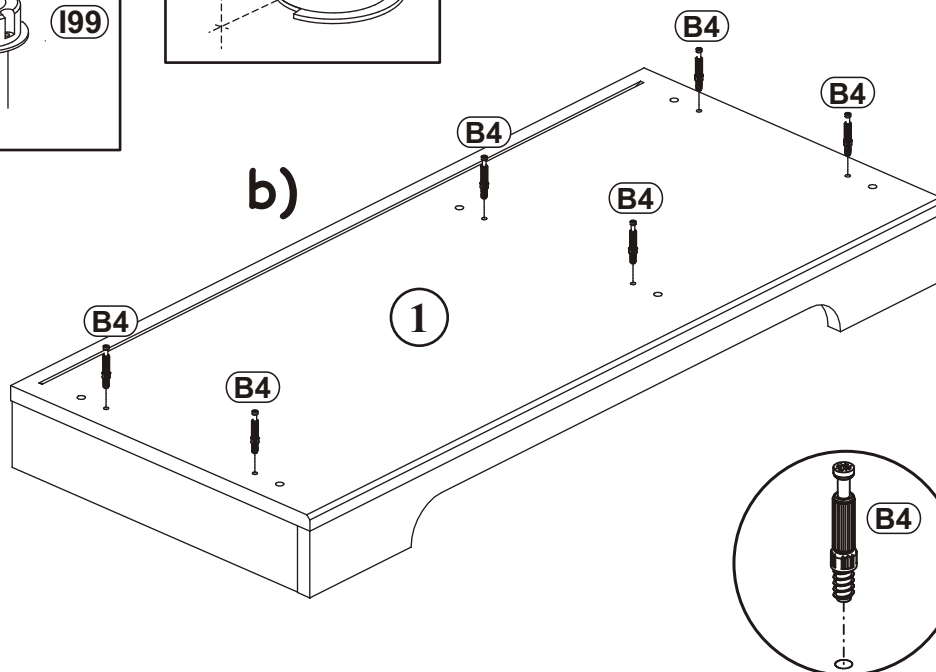
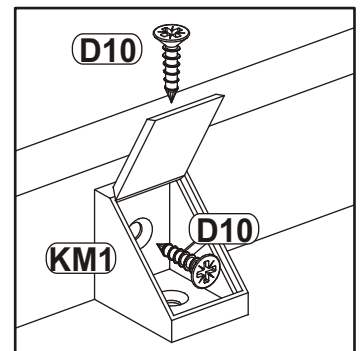
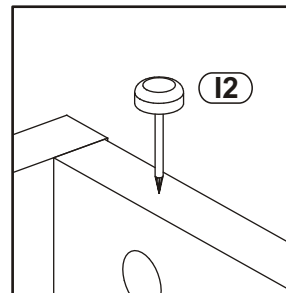
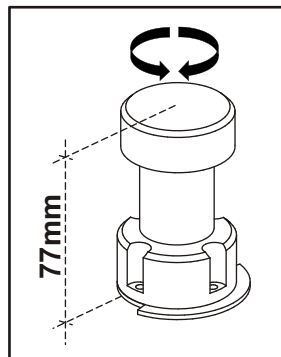
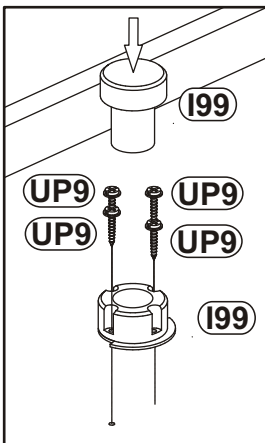
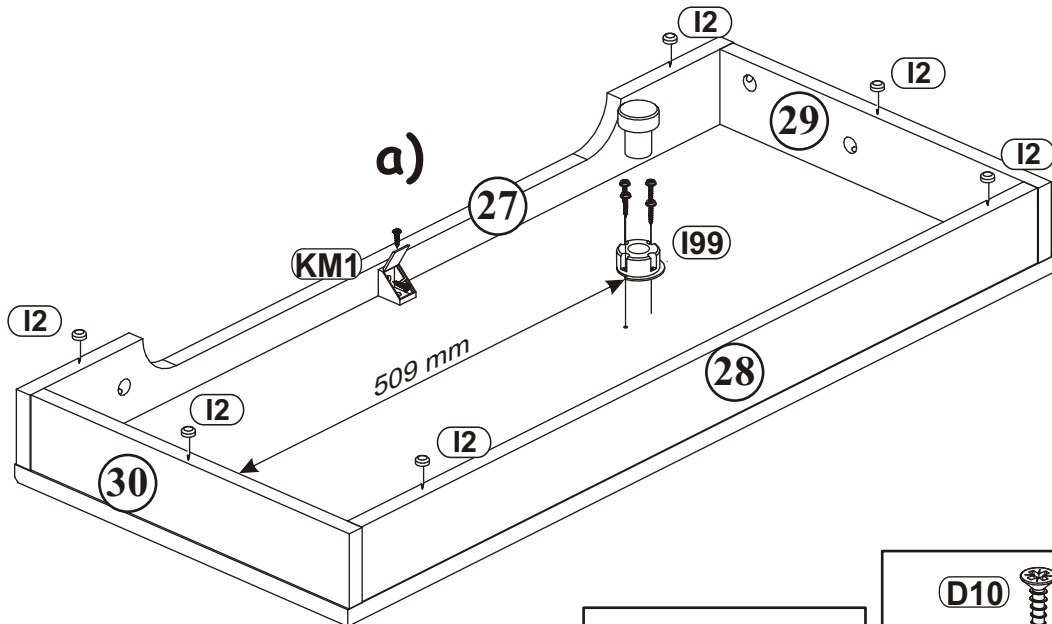
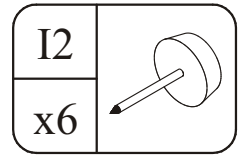
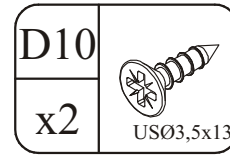
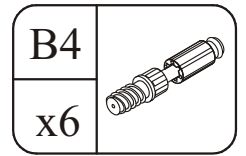
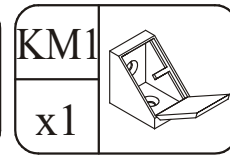
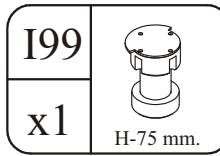
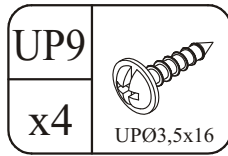
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E17	
x6	H=16
D10	
x12	USØ3,5x13



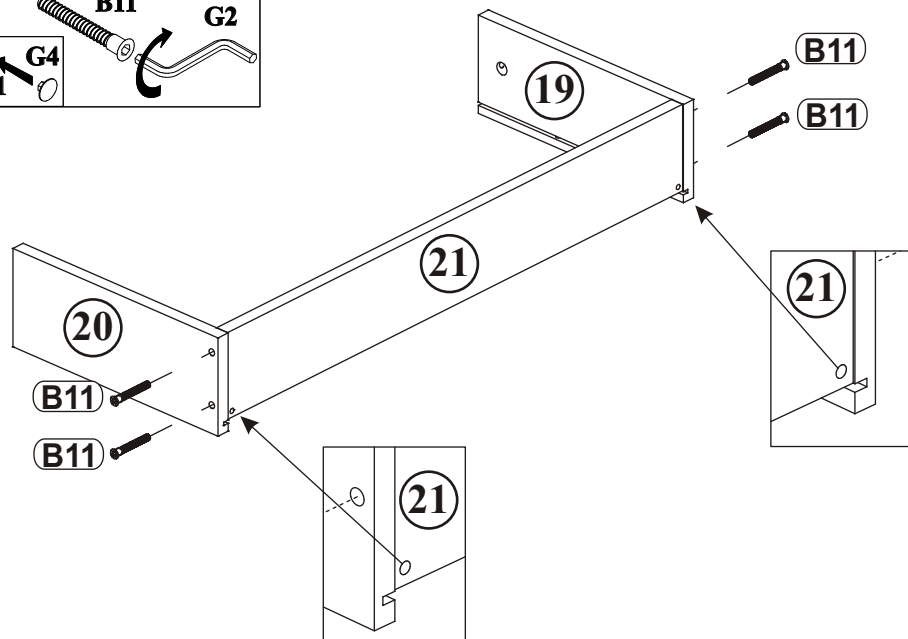
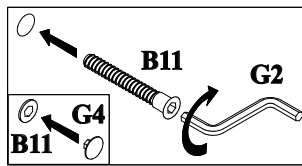


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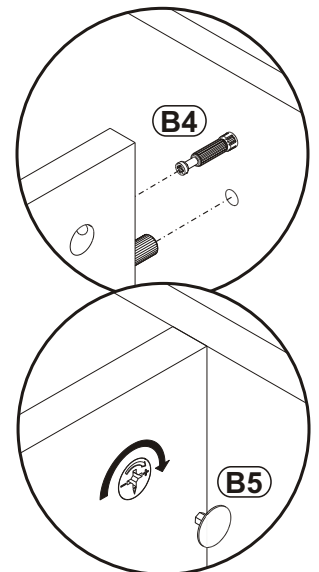
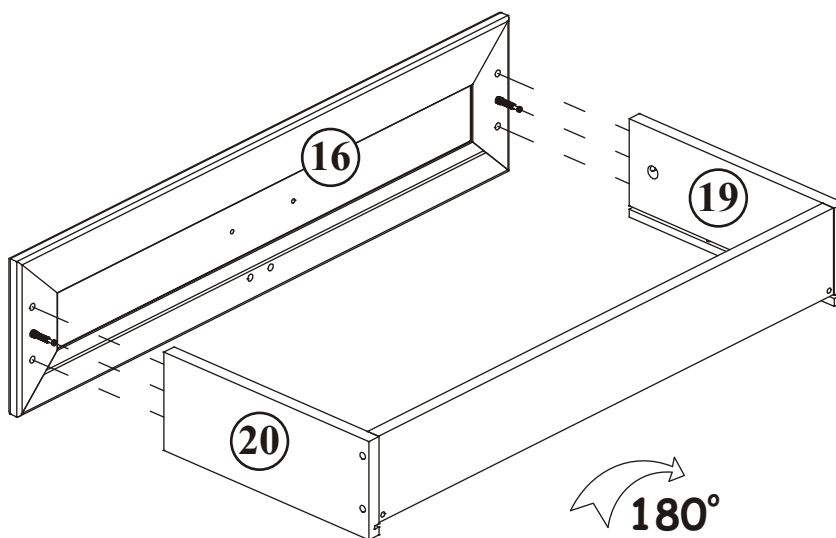
13

G4		B11	
x4		x4	Ø7x50

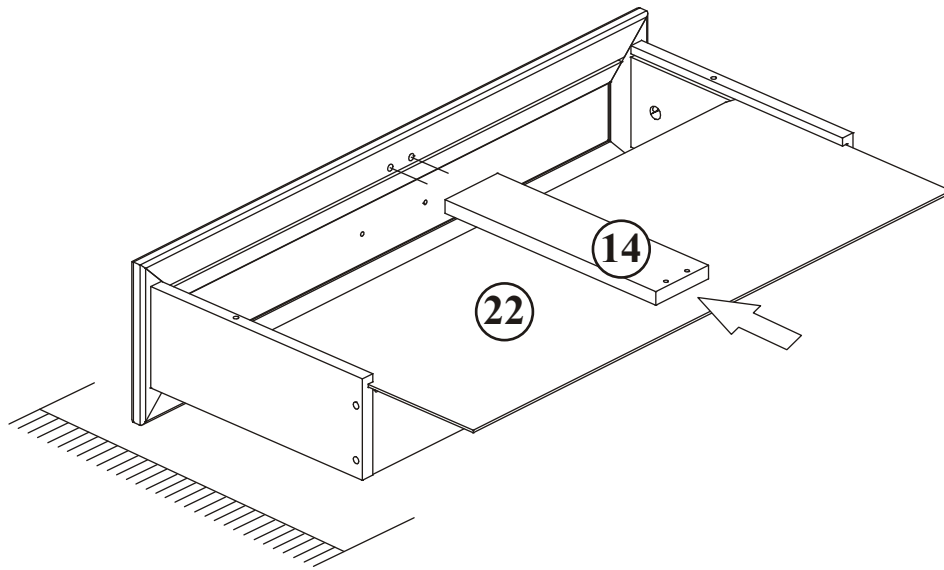


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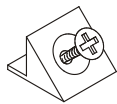
G5	
x2	

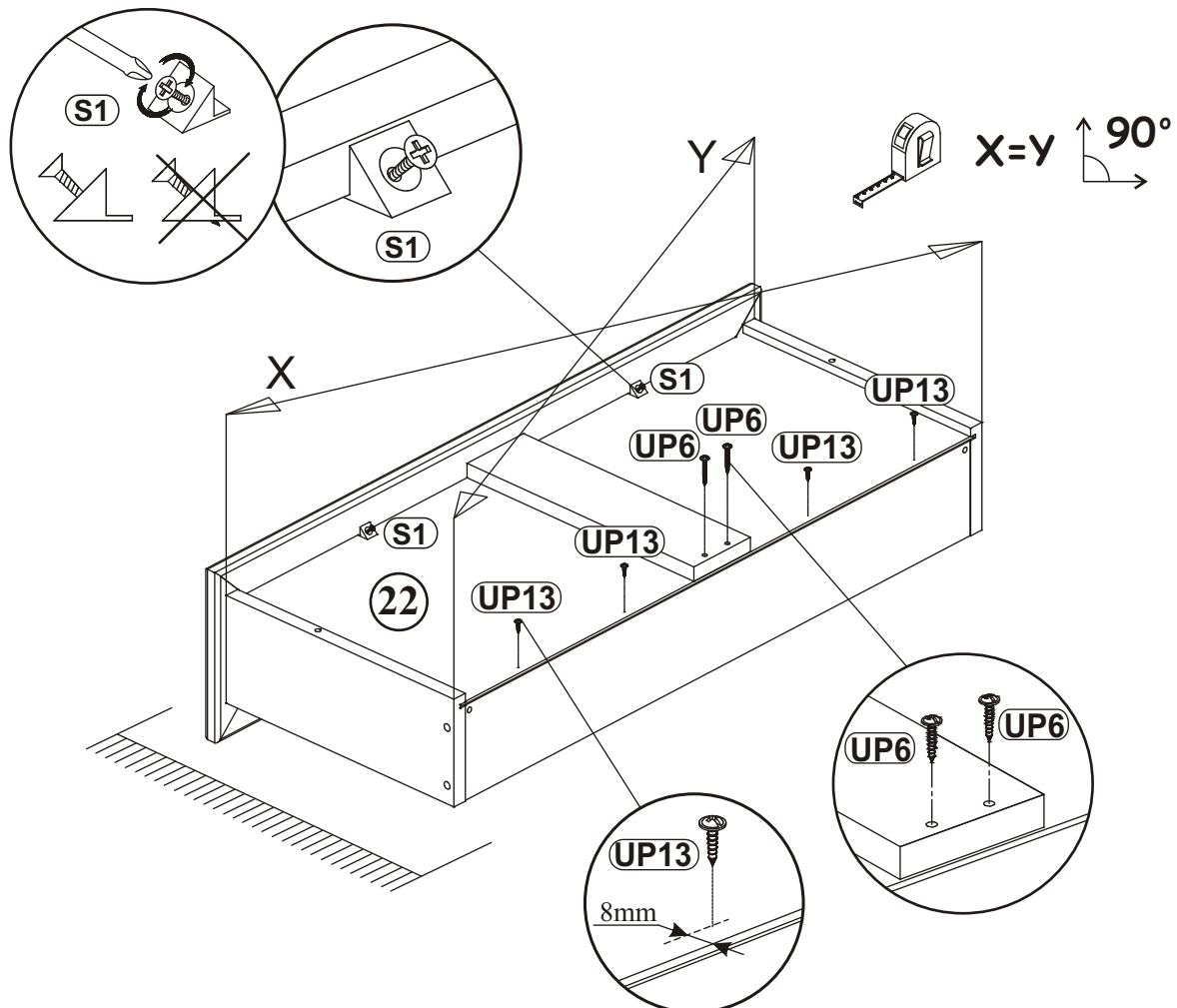


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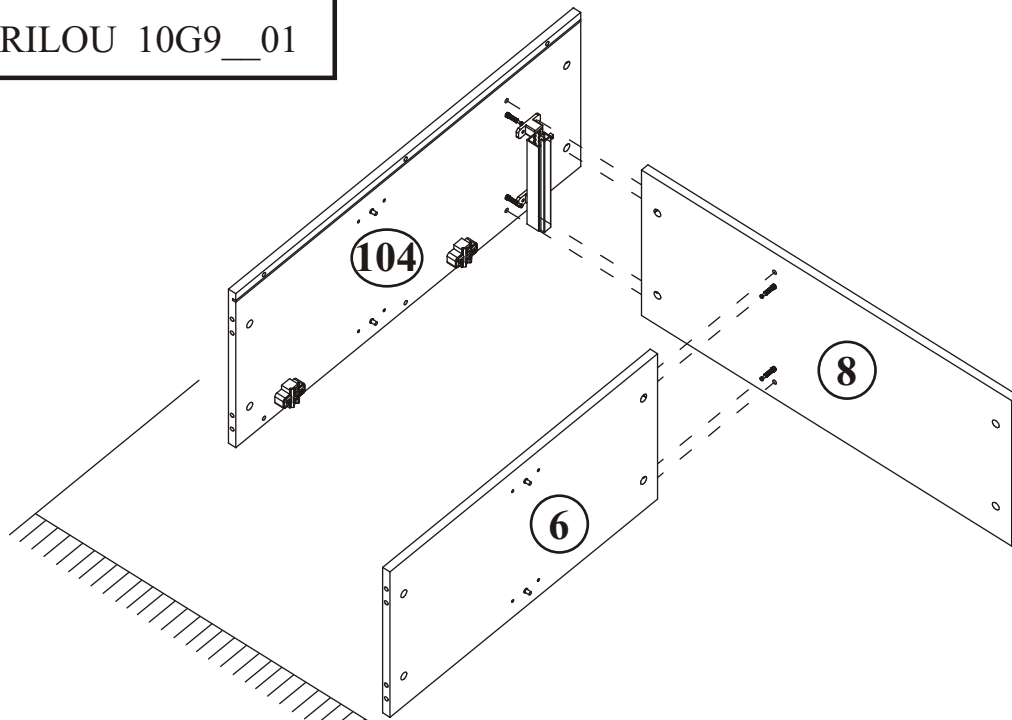
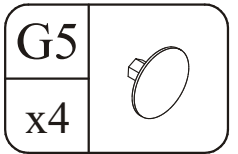


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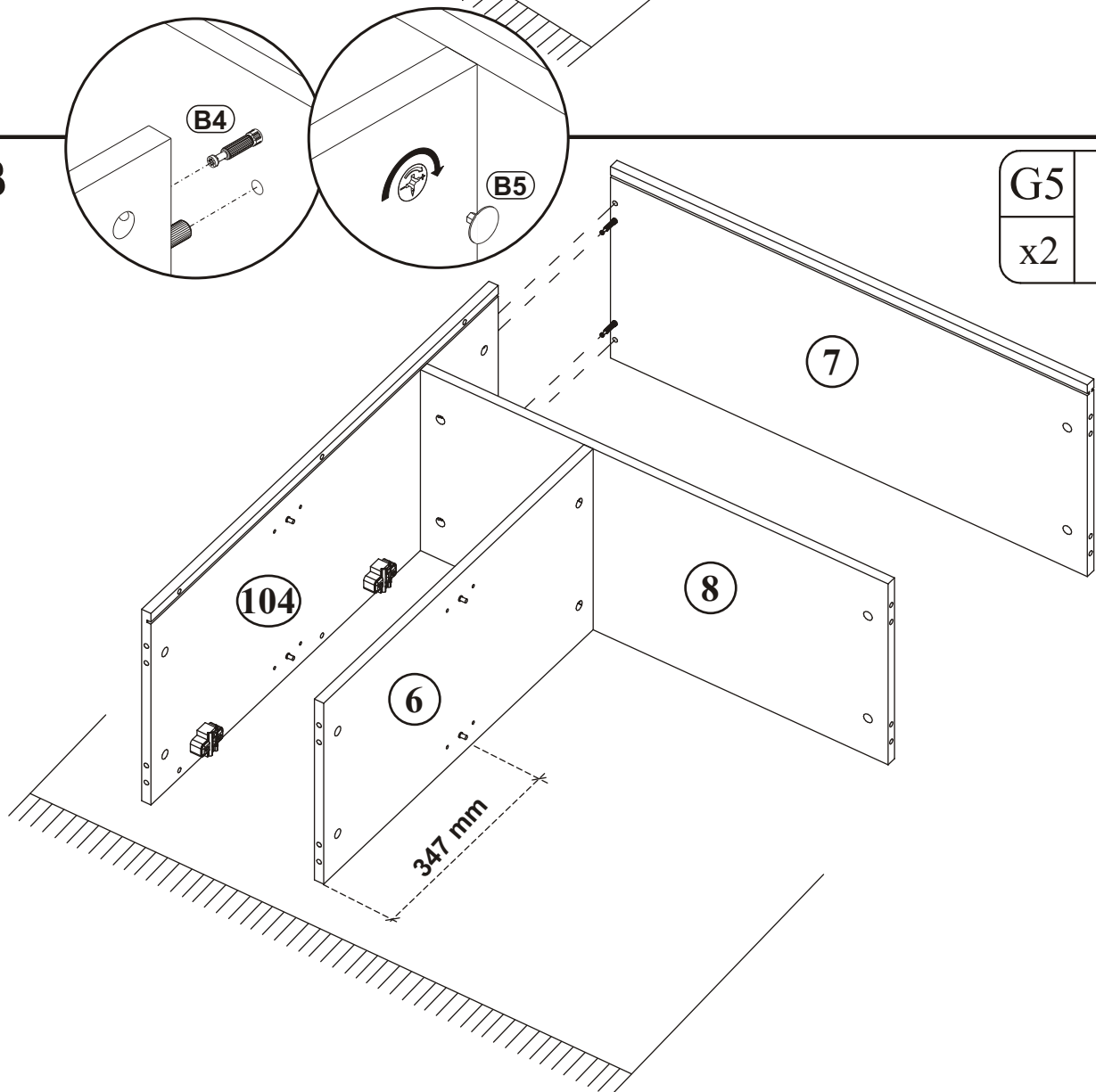
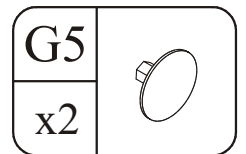
S1		UP6		UP13	
x2		x2	UPØ4x30	x4	UPØ3x16



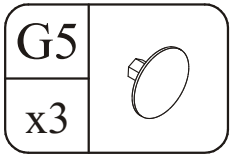
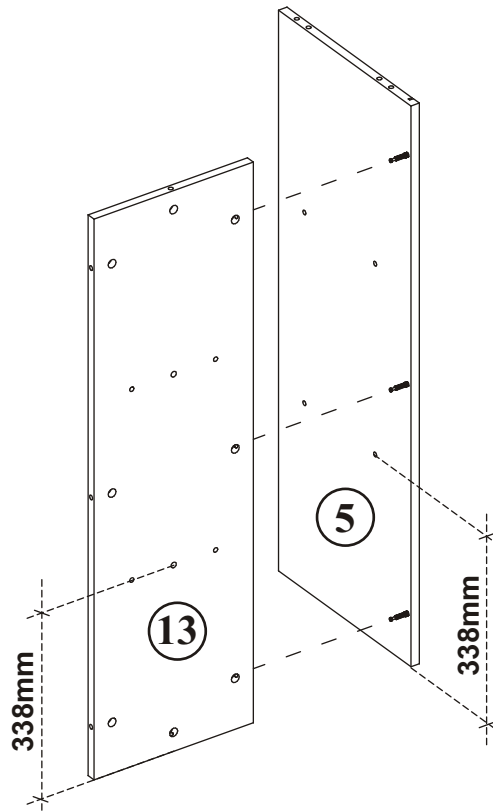
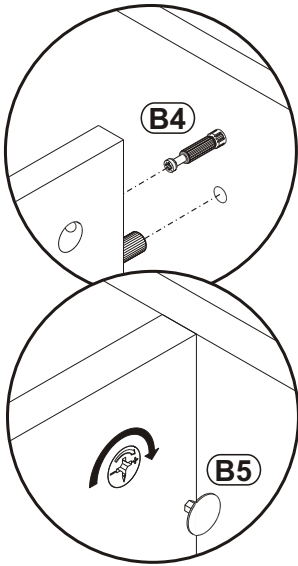
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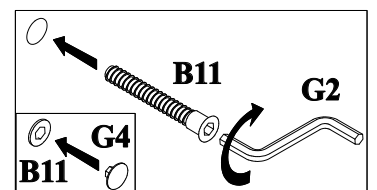
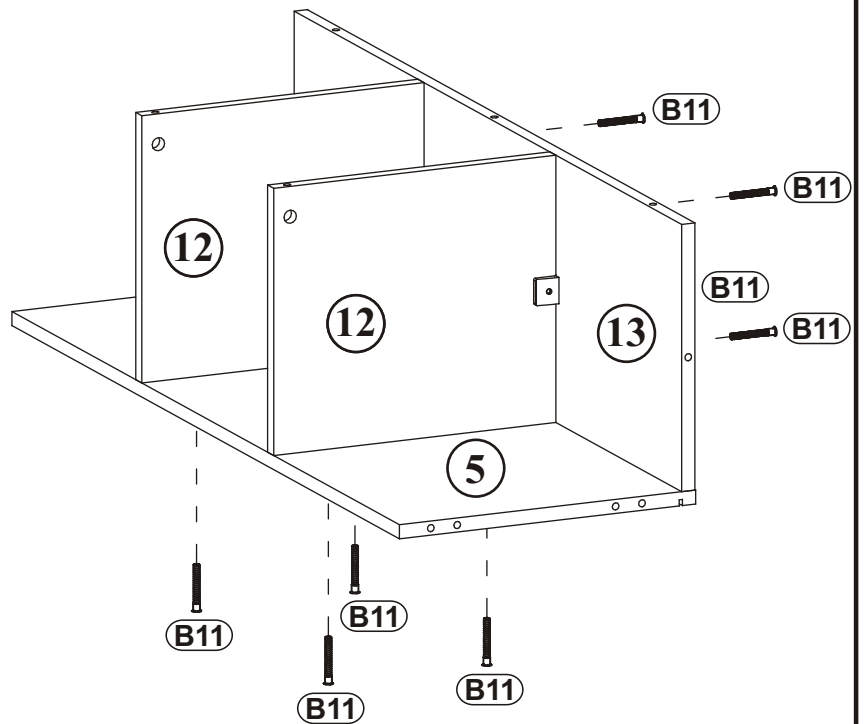
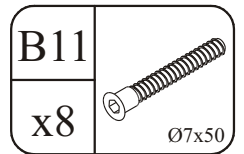
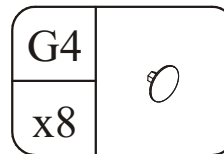
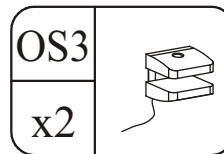
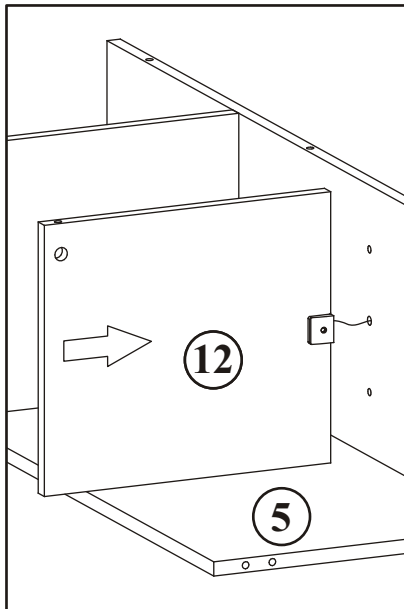
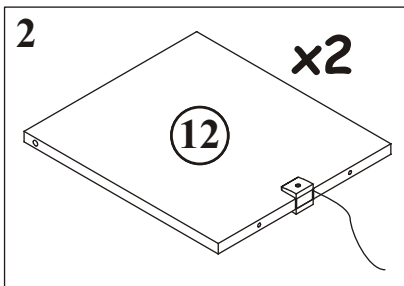
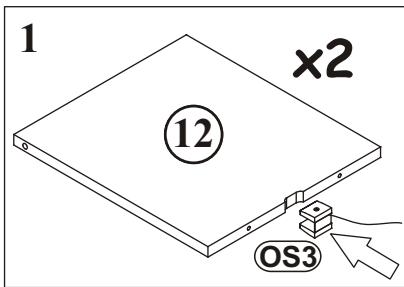
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19

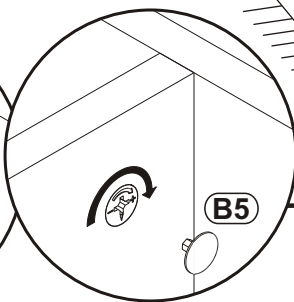
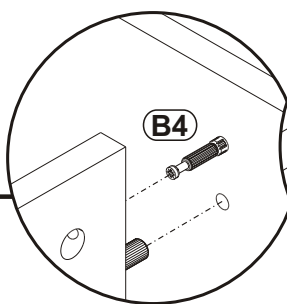
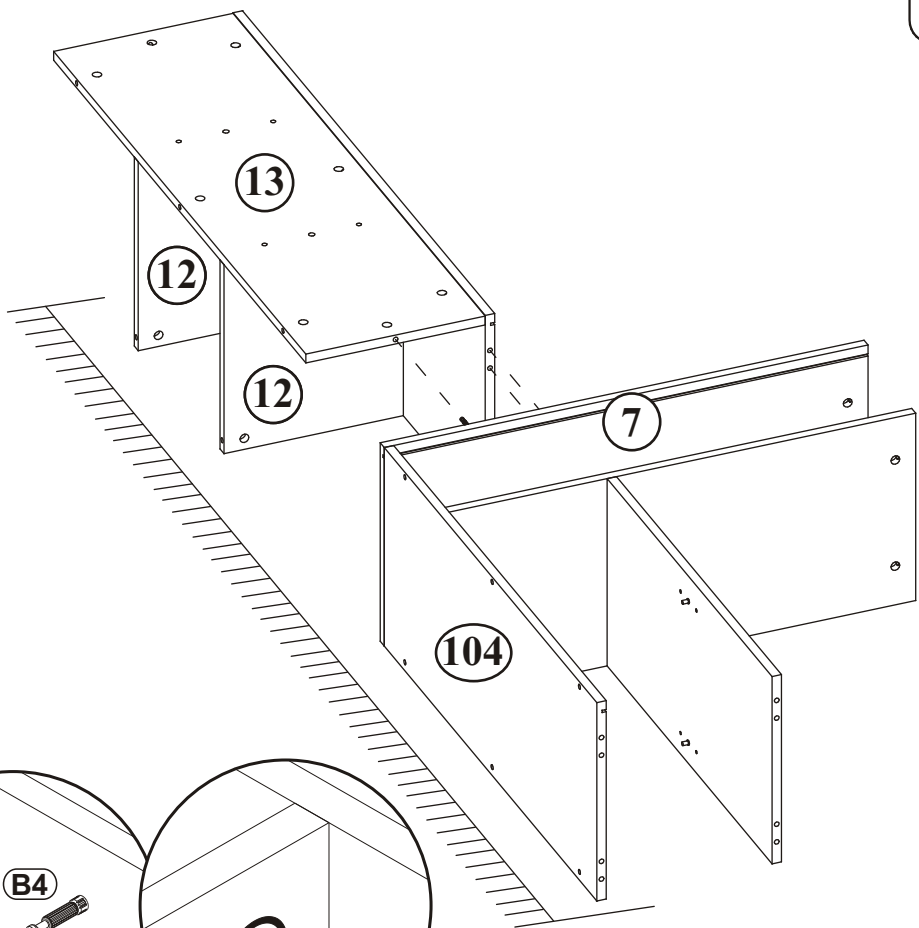


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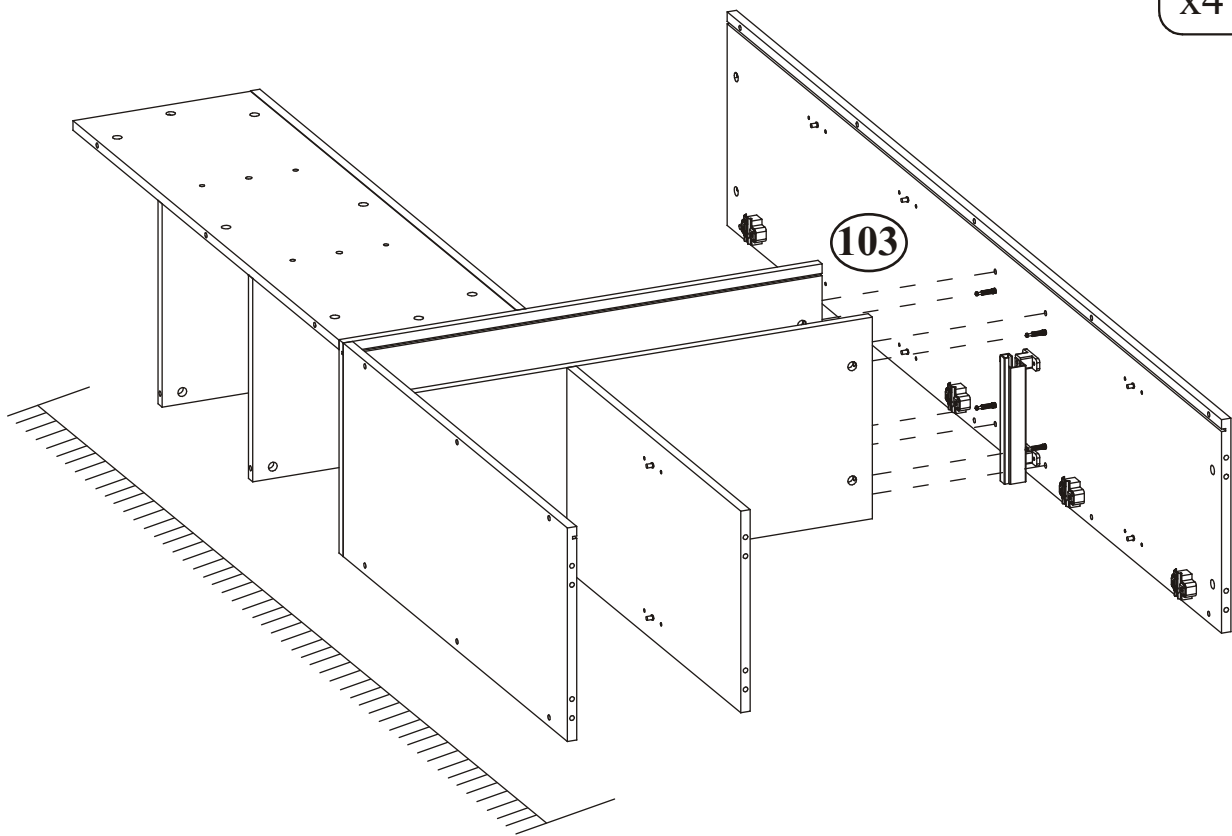




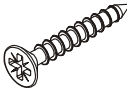
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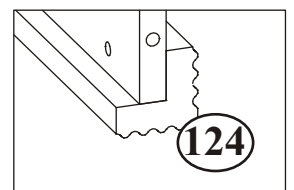
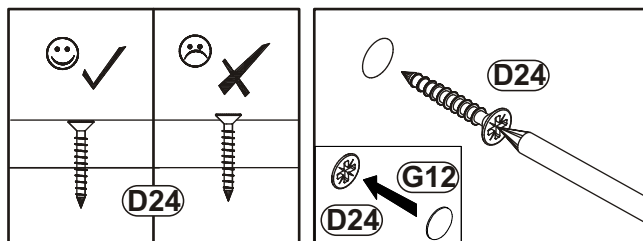
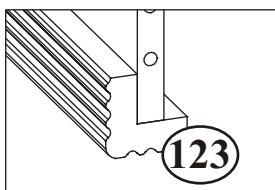
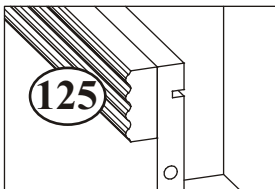
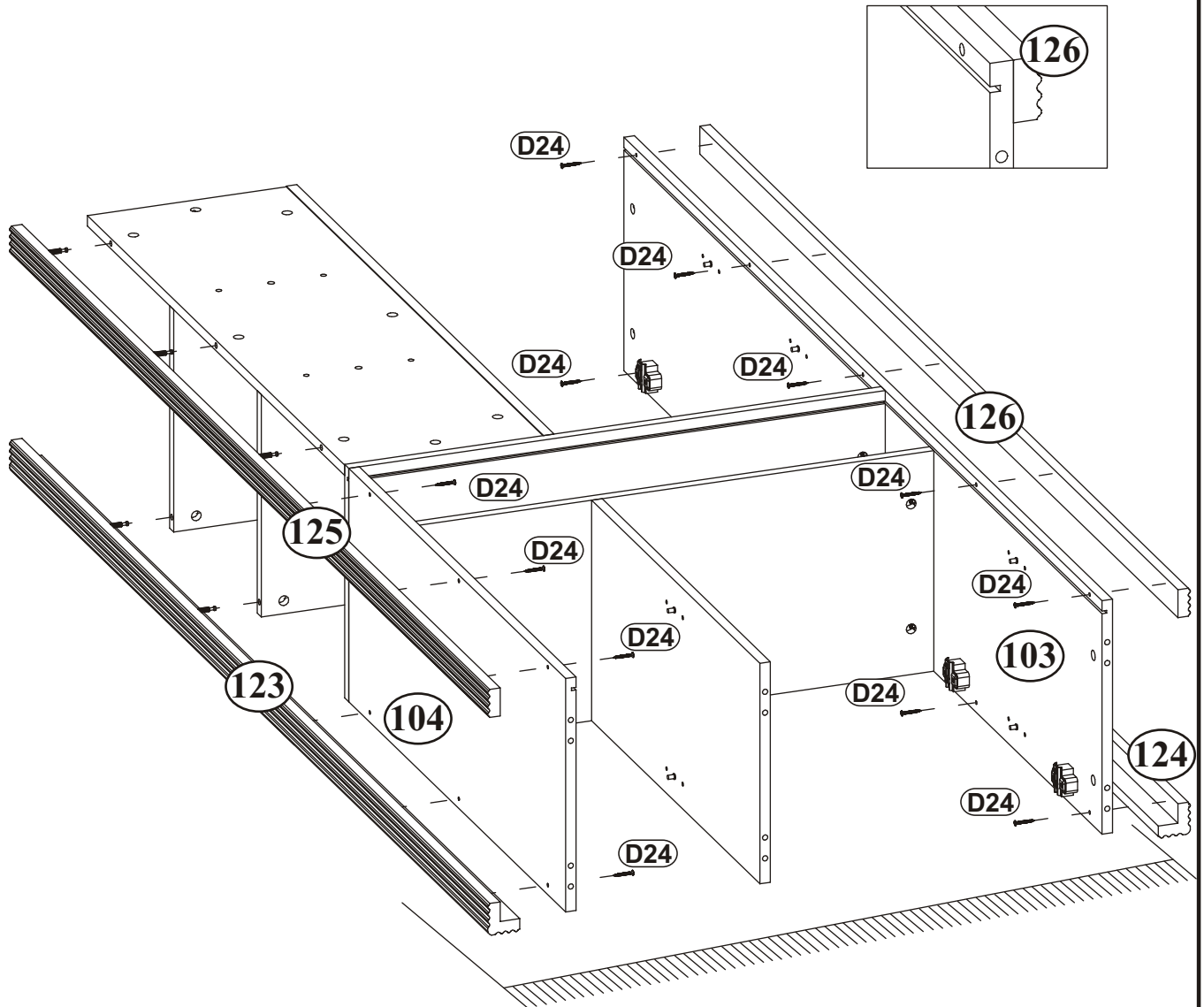


22



23

G12		D24		G5	
x16	Ø14	x16	USØ4x30	x5	



24

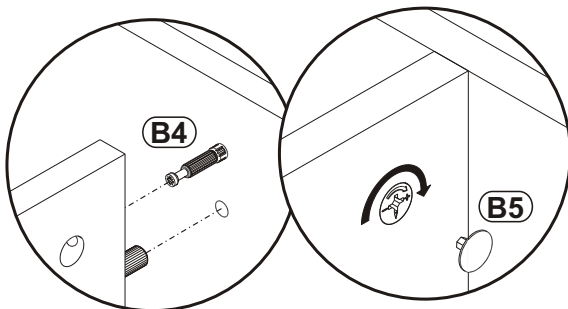
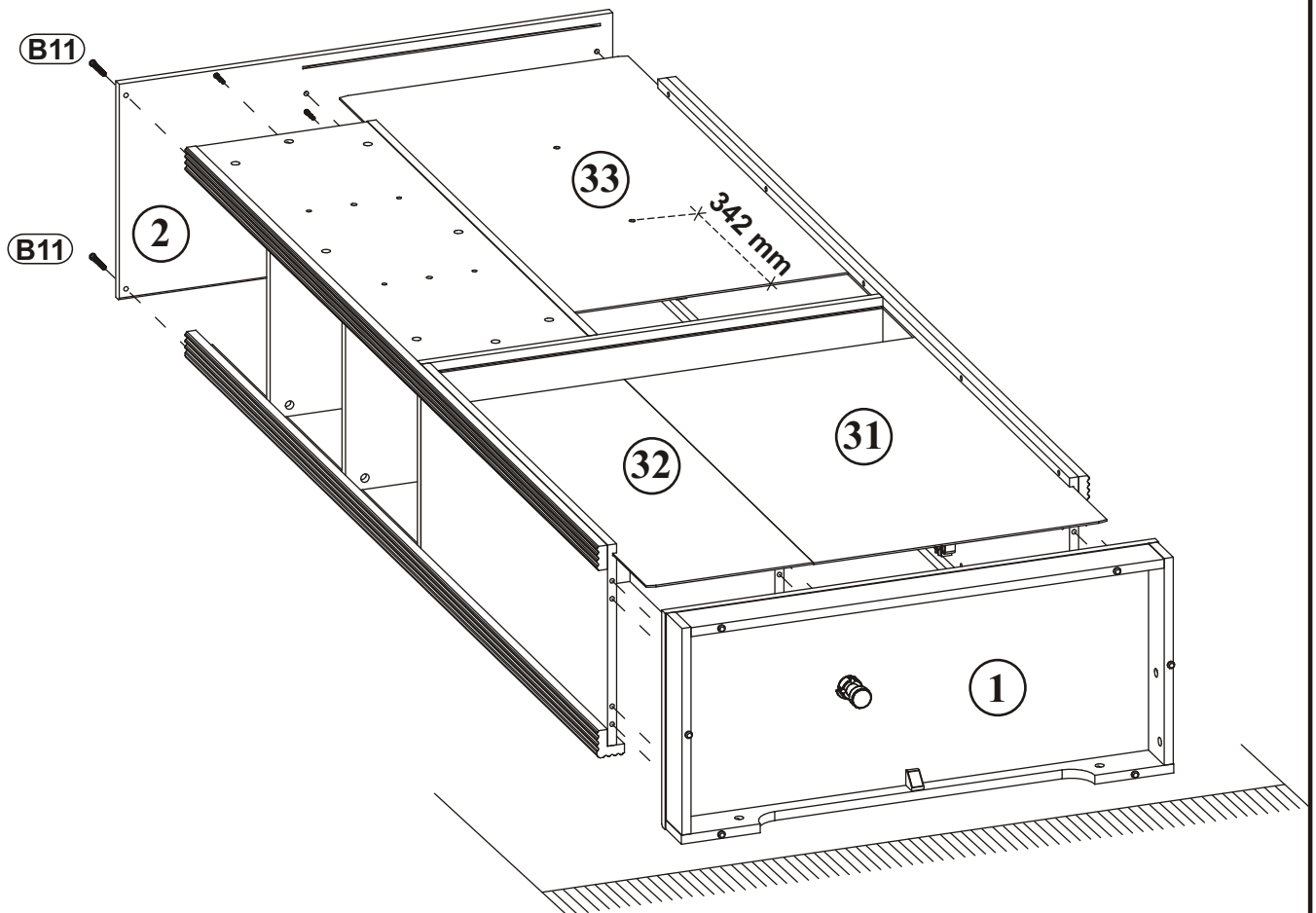
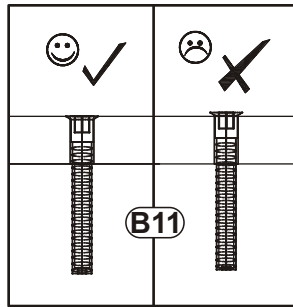
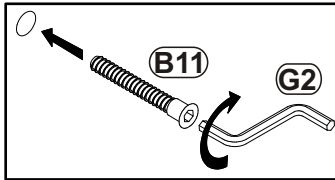
G5

x11

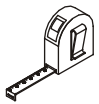


B11

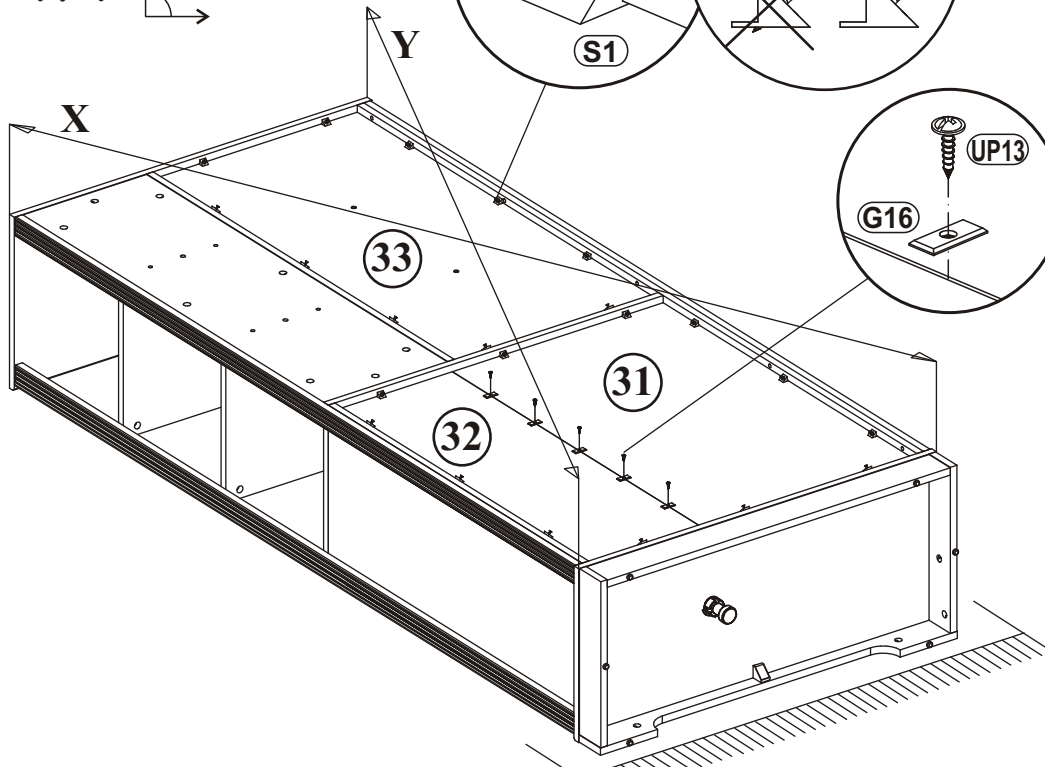
x2



25

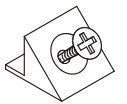


$X=Y$ 90°



S1

x22



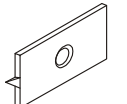
UP13

x5

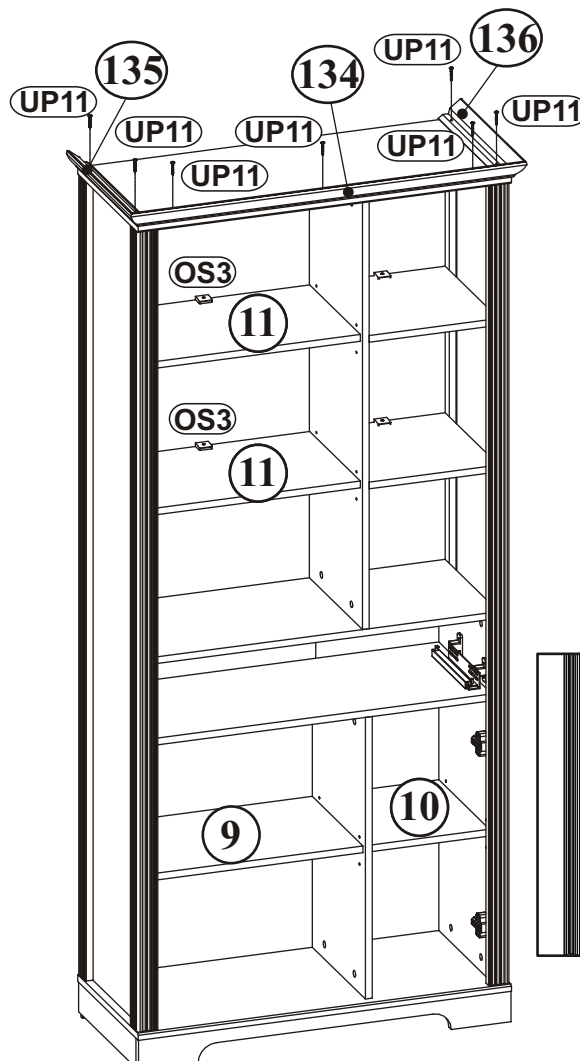
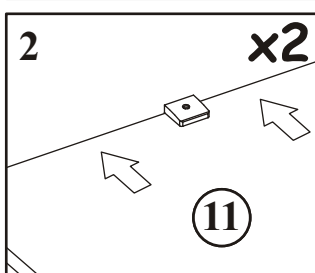
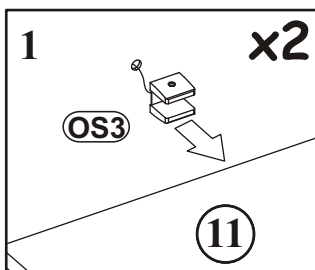
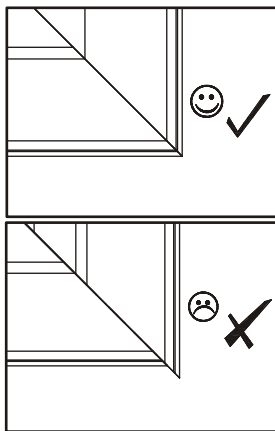


G16

x5



26



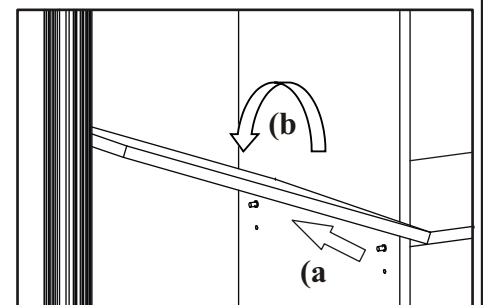
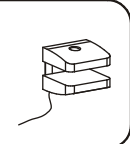
UP11

x7

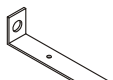
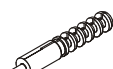


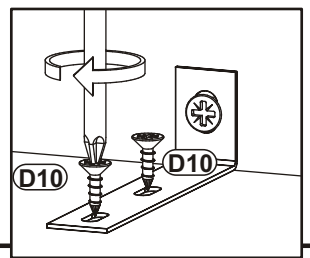
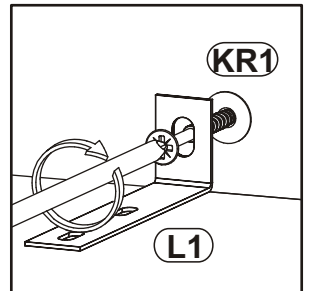
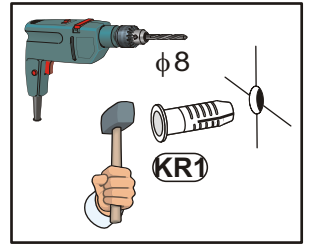
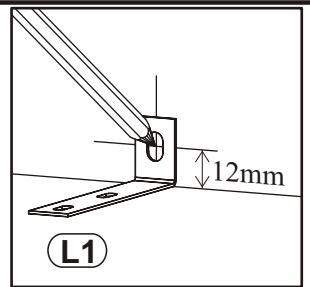
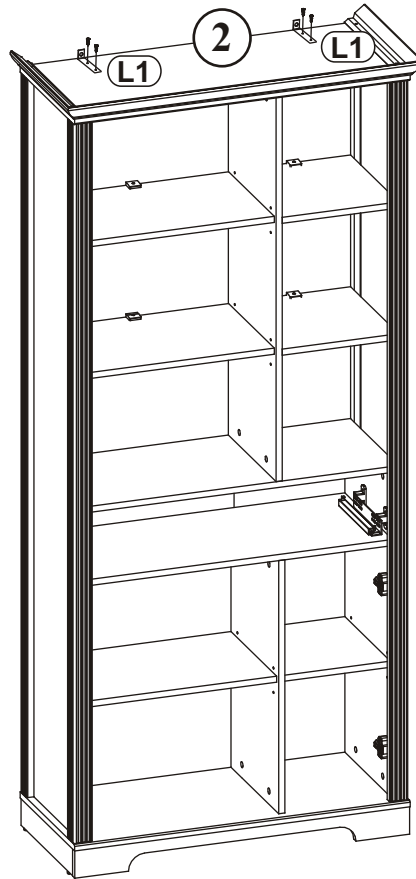
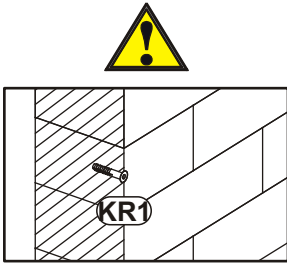
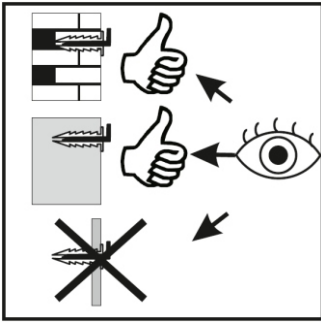
OS3

x2

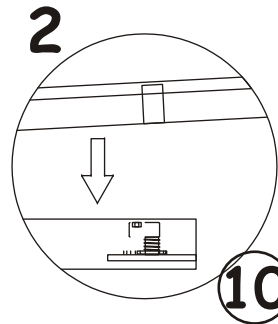
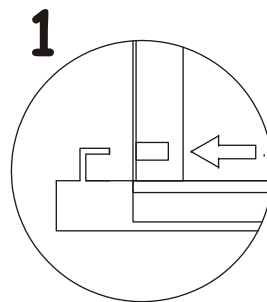


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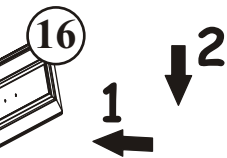
D10		L1		KR1	
x4	USØ3,5x13	x2		x2	



28

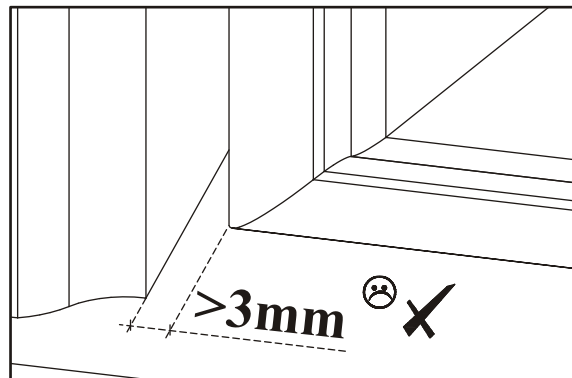
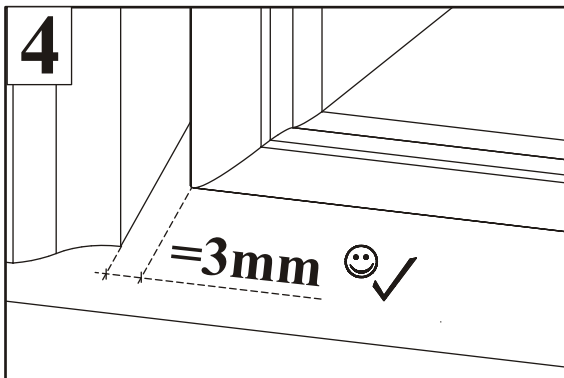
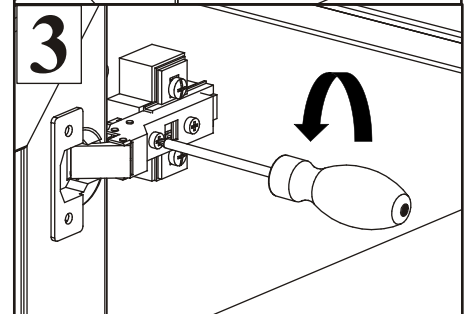
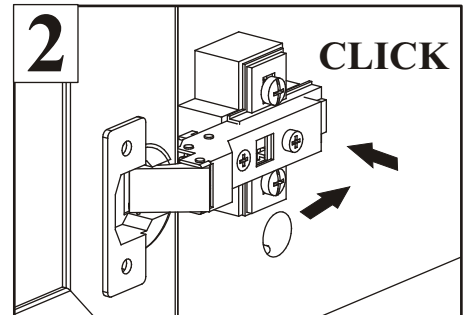
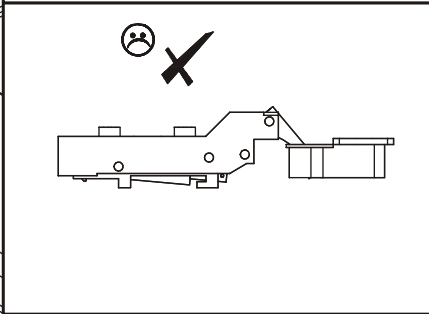
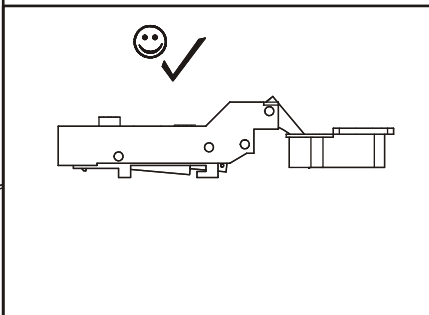
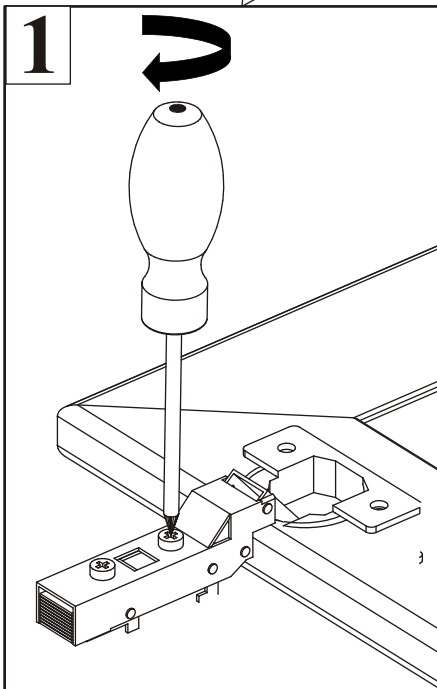
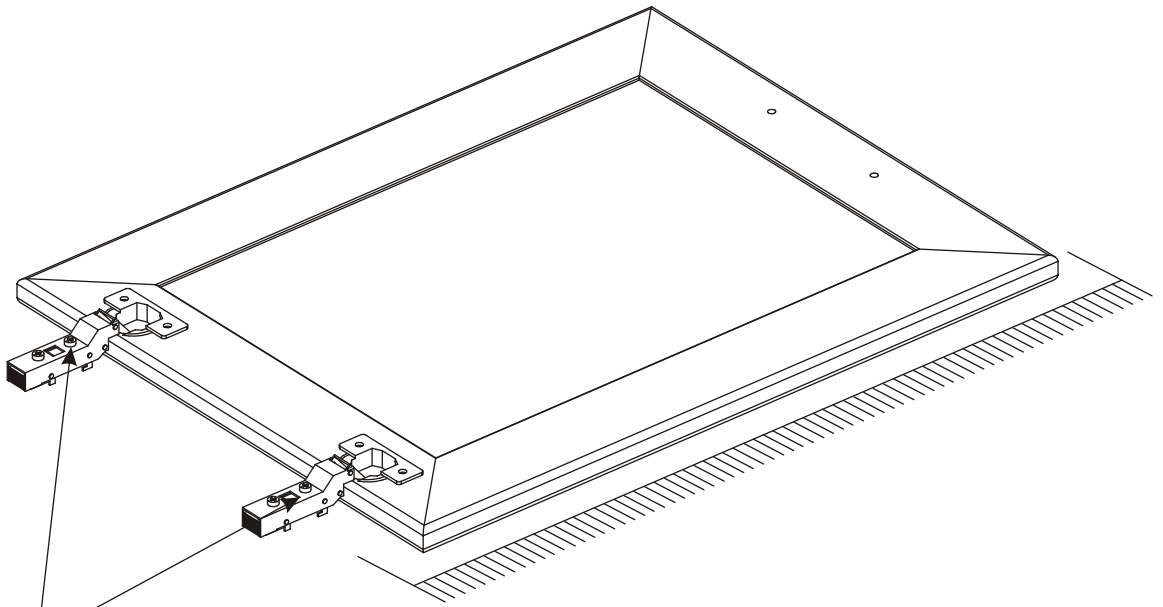


10

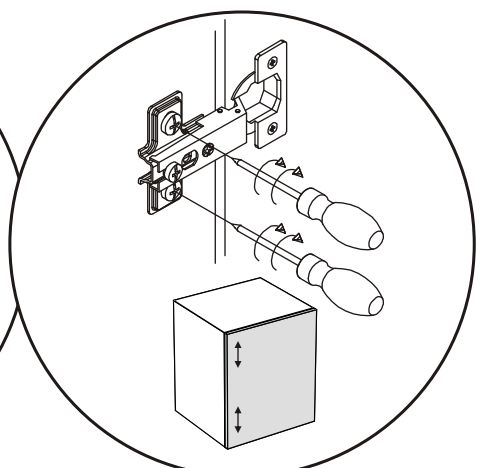
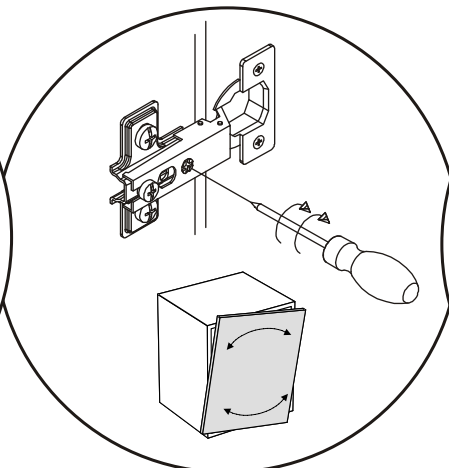
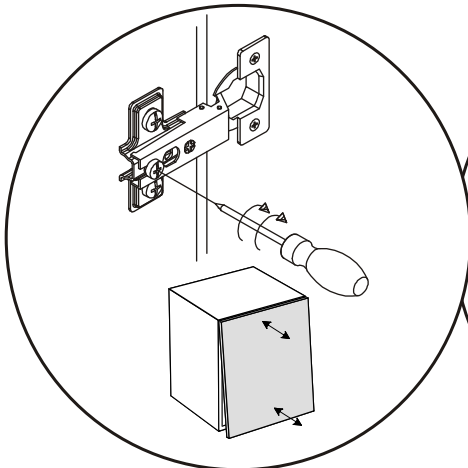
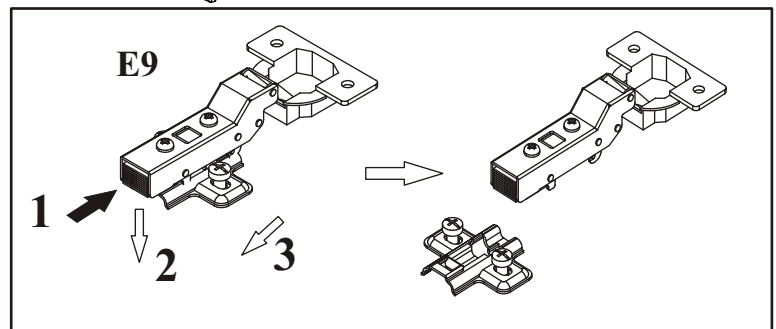
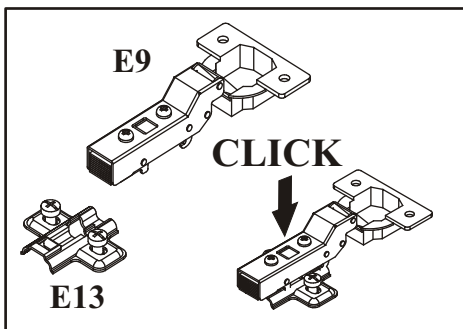
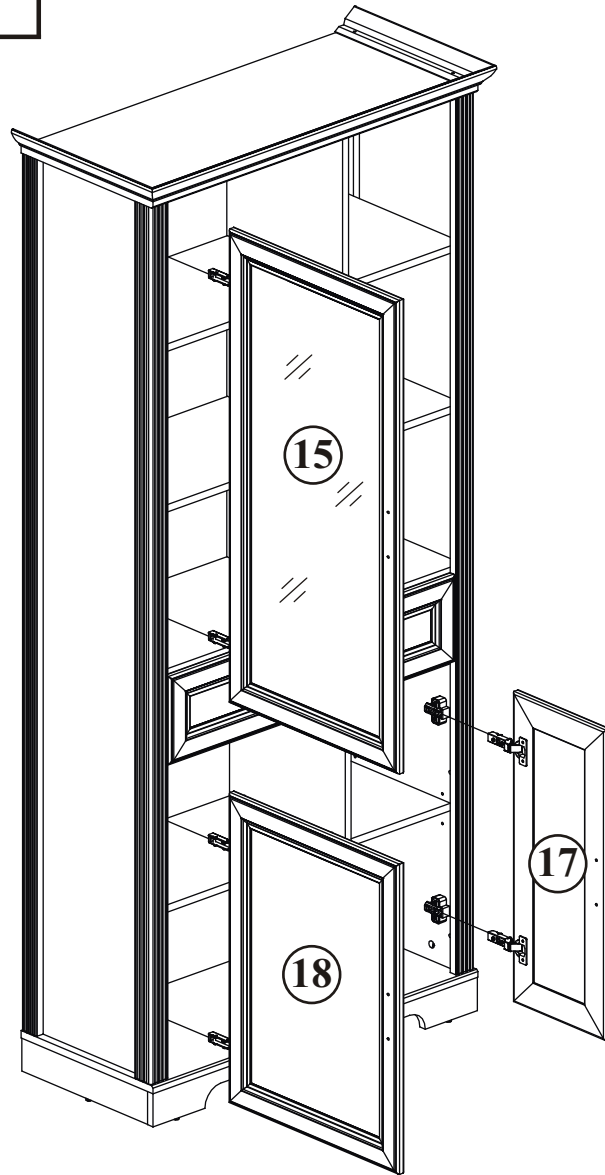


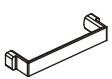
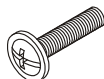
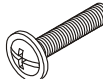
↑ +4 mm

29



30



C19		D34		D4	
x4		x2	M4x16	x6	M4x30

