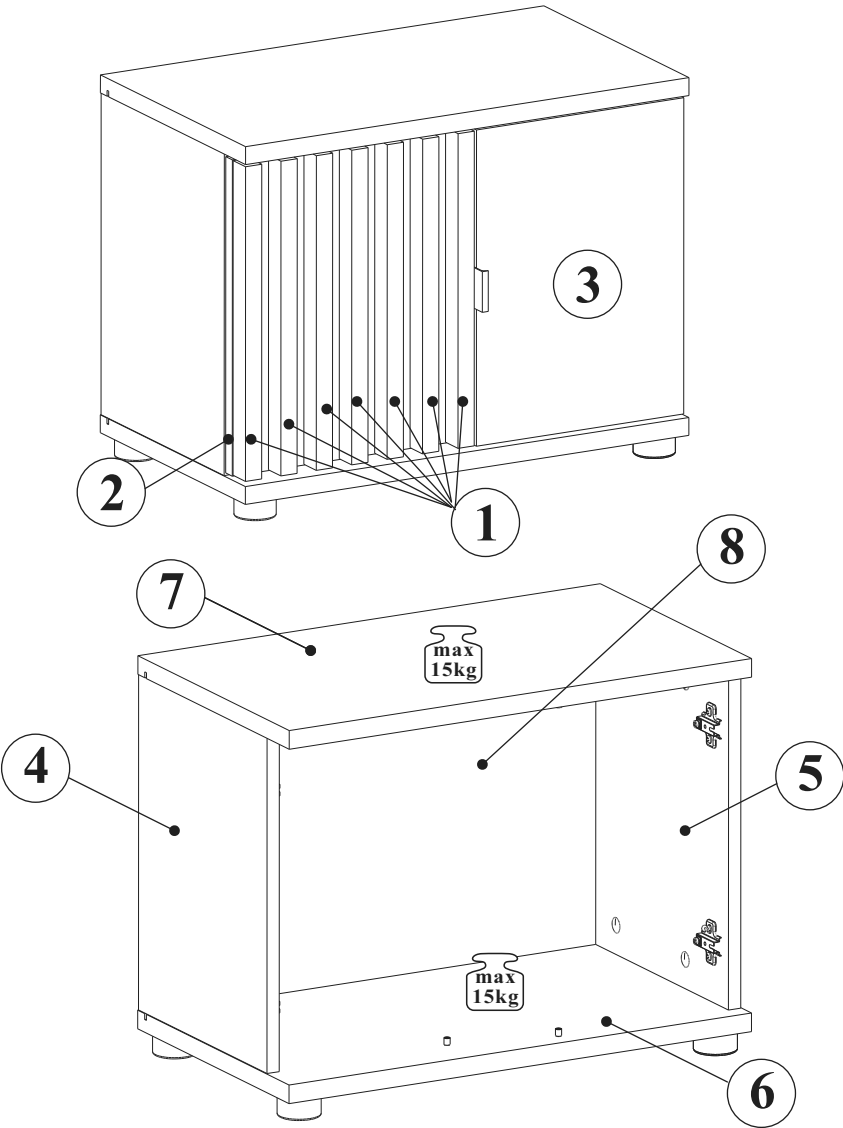
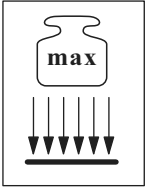
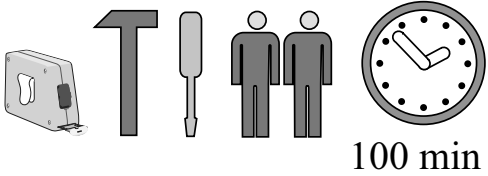


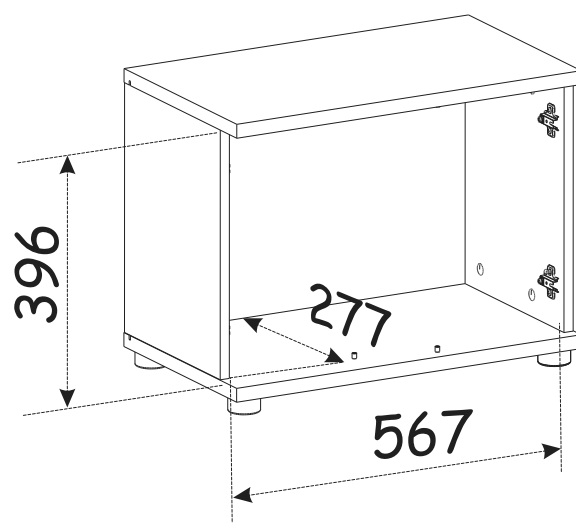
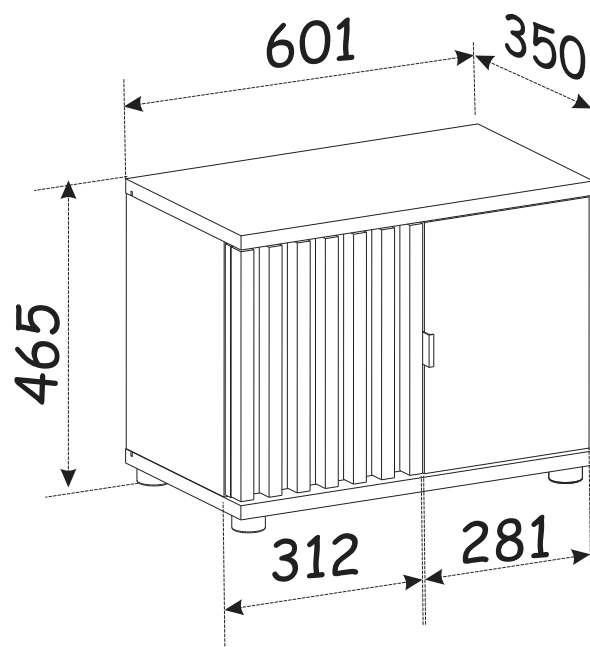
PEDRO HJZ PD ____ TYP F

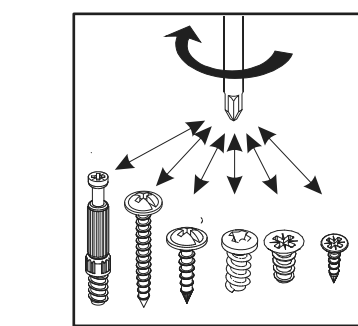
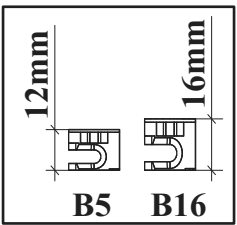
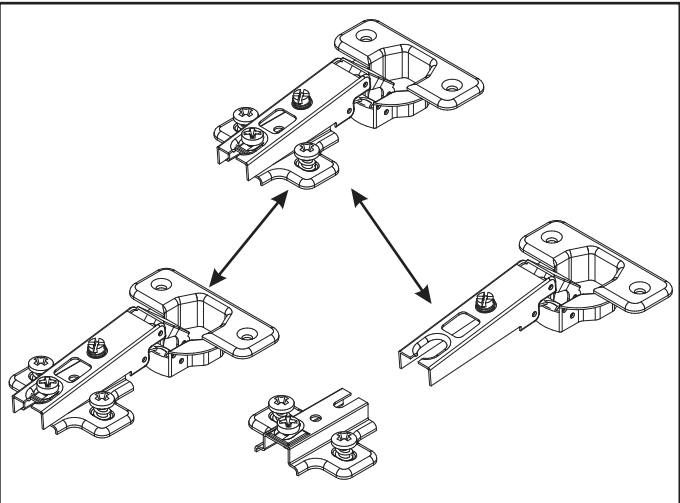
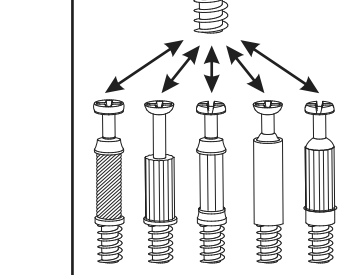
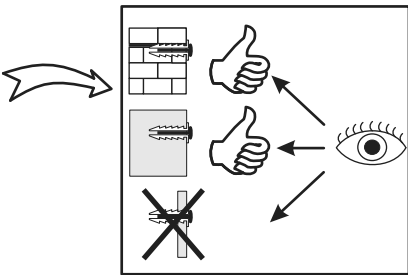
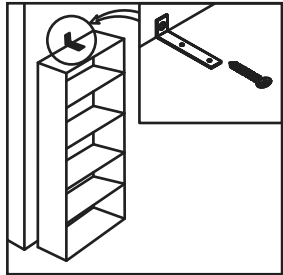
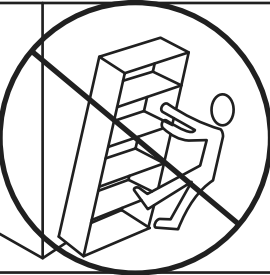
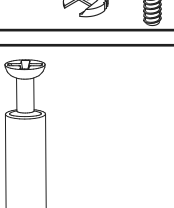
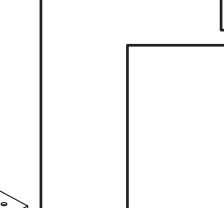
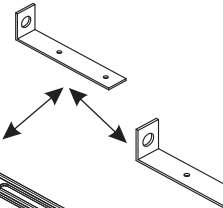
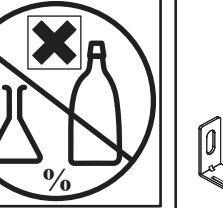
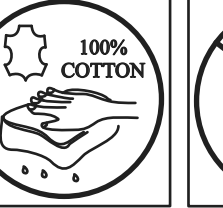
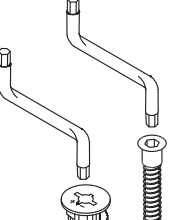
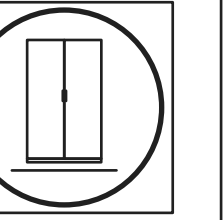
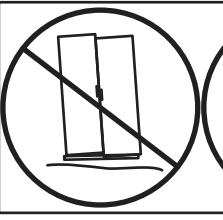
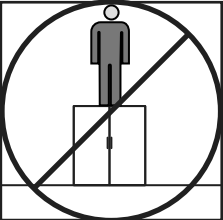
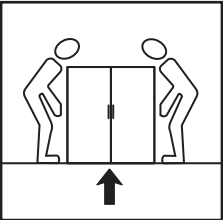
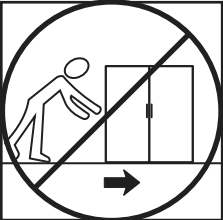
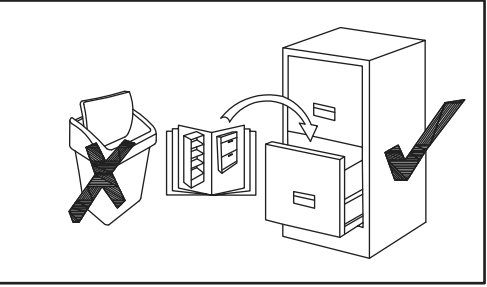
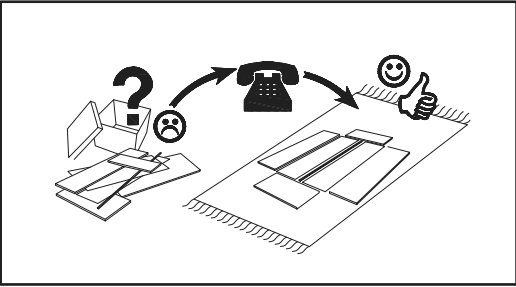
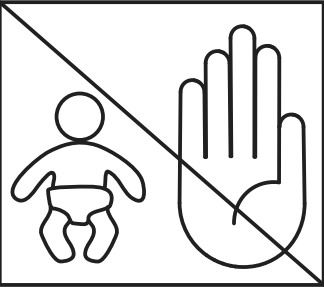
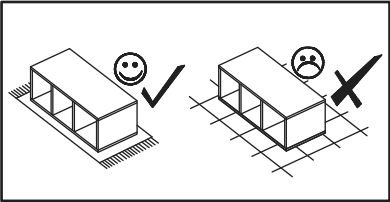
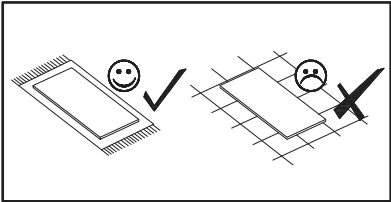


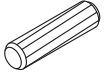
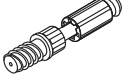
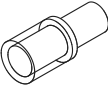
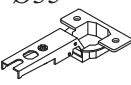
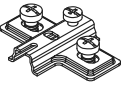
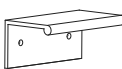
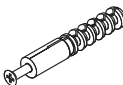
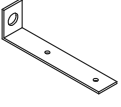
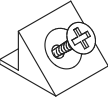
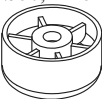
NO	DIM [mm]			COL.-NO	QTY
1	387	30	22	1/1	7
2	312	389	16	1/1	1
3	281	389	16	1/1	1
4	396	297	16	1/1	1
5	396	327	16	1/1	1
6	601	350	22	1/1	1
7	601	350	22	1/1	1
8	408	579	3	1/1	1

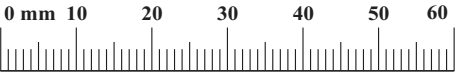


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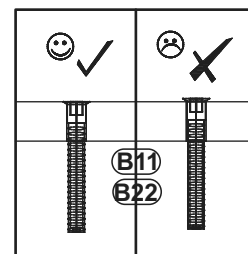
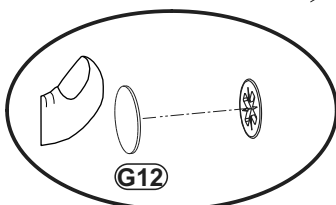
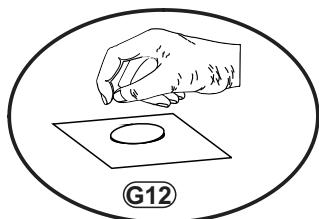
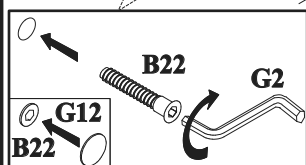
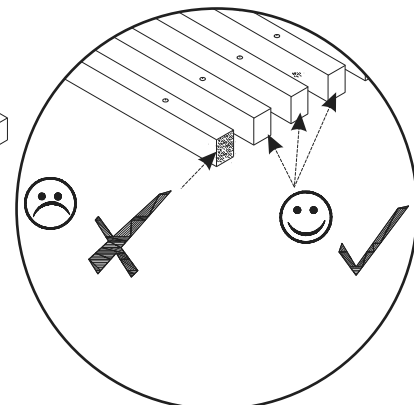
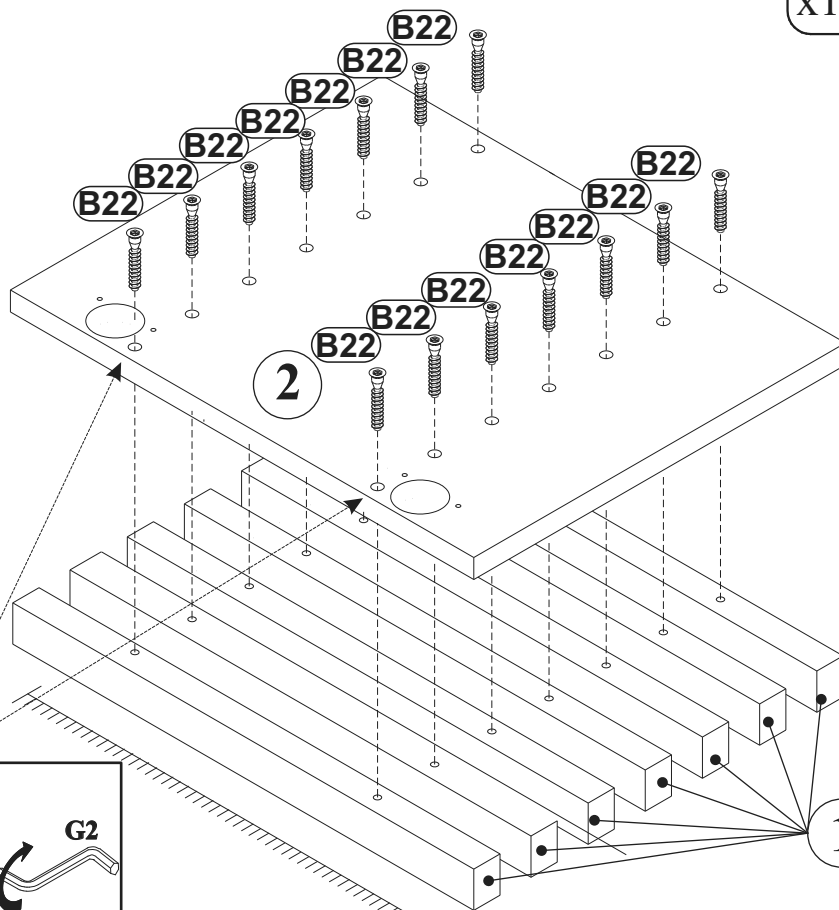


A1 x8	 Ø8x36	B22 x14	 Ø7x40	G12 x14	 Ø14	B4 x8	 34	B5 x8	 Ø15x12	G5 x8	 Ø20
G20 x4		E21 x4	Ø35  H=0	E2 x4	 H=0	G02 x1	 L-32mm.	KR1 x1	 Ø8	L1 x1	
S1 x6		ST7 x4	Ø50, h=25 	UP17 x4	 UPØ4x25	D10 x4	 USØ3,5x16	G2 x1		D8 x8	 ESØ5x13

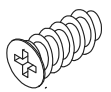
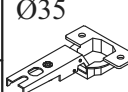


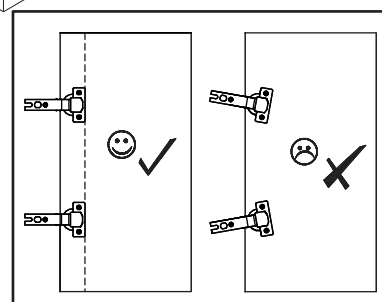
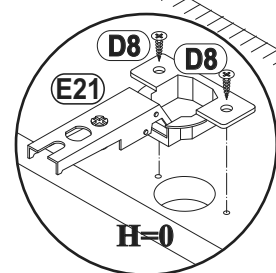
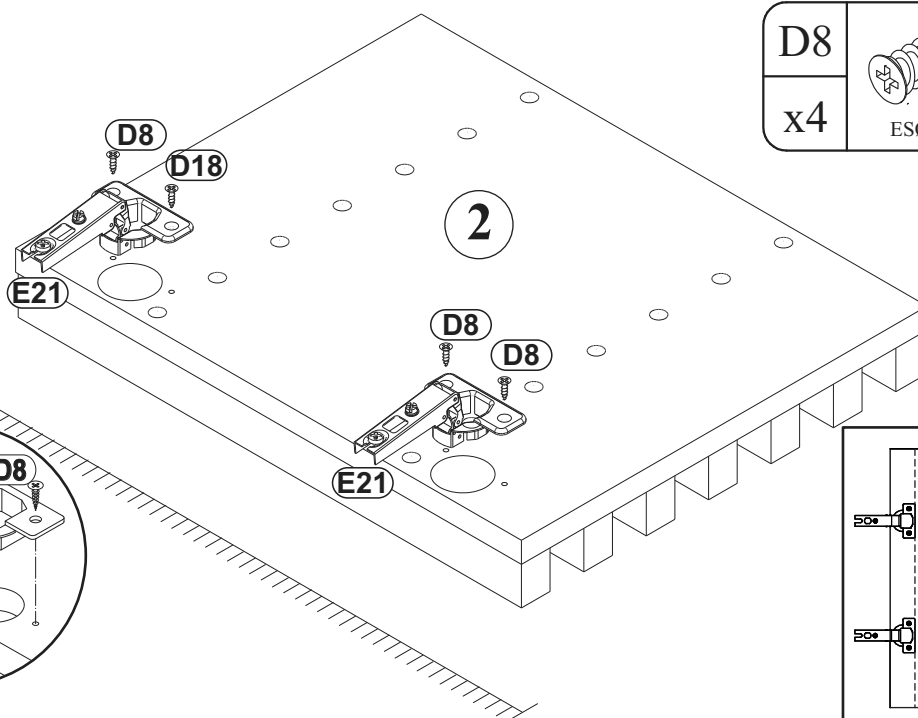
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B22		G12	
x14	Ø7x40	x14	Ø14

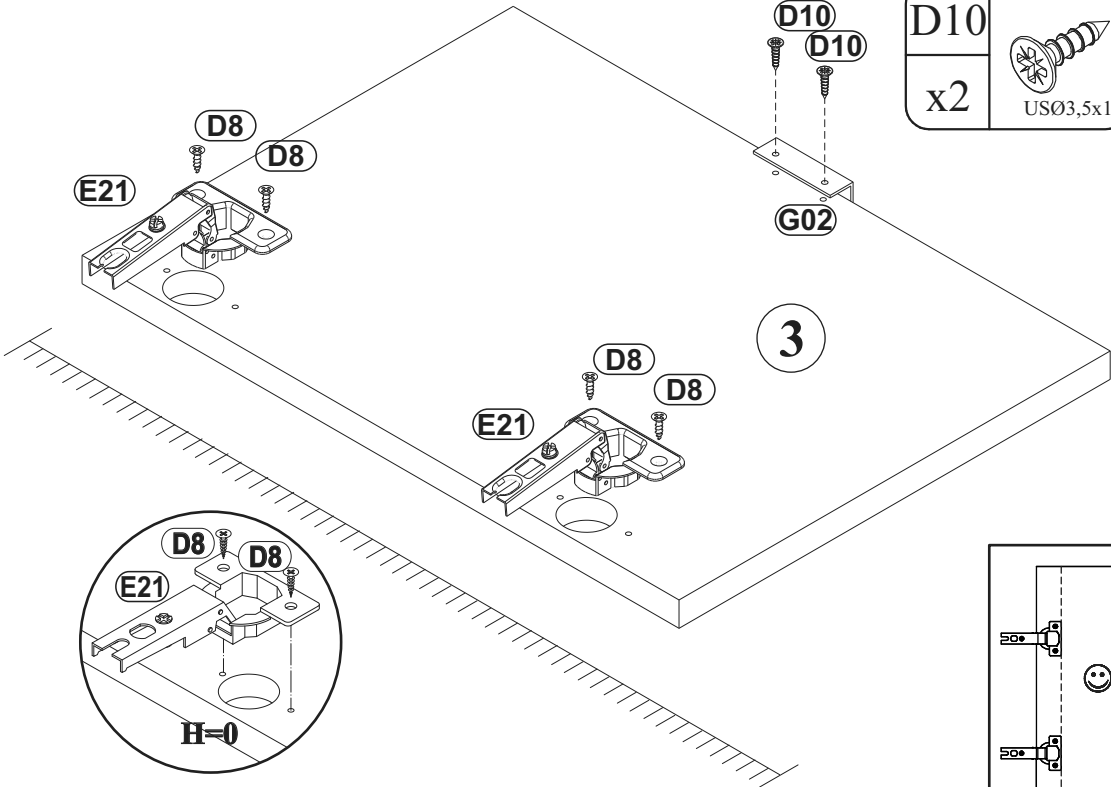


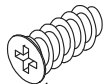
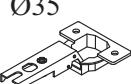
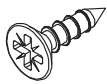
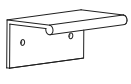
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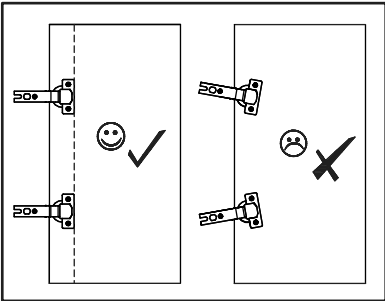
D8		E21	
x4	ESØ5x13	x2	Ø35 H=0



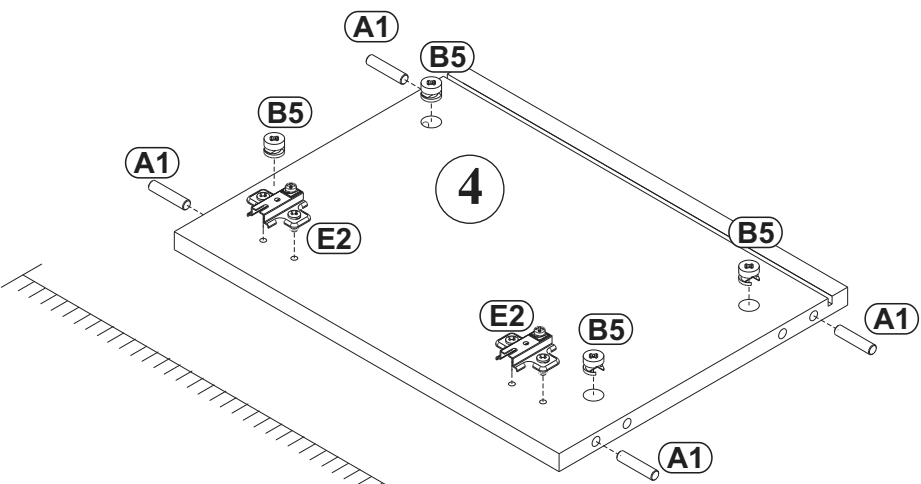
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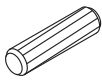
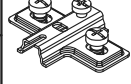


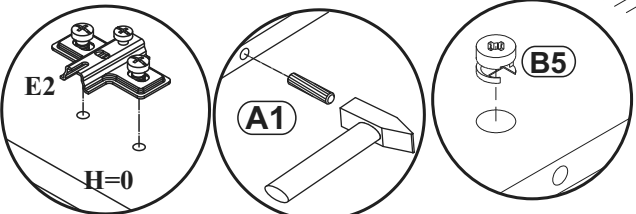
D8		E21	
x4	ESØ5x13	x2	H=0
D10		G02	
x2	USØ3,5x16	x1	L-32mm.



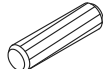
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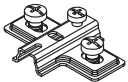


A1		E2	
x4	ø8x36	x2	H=0
B5		x4	ø15x12

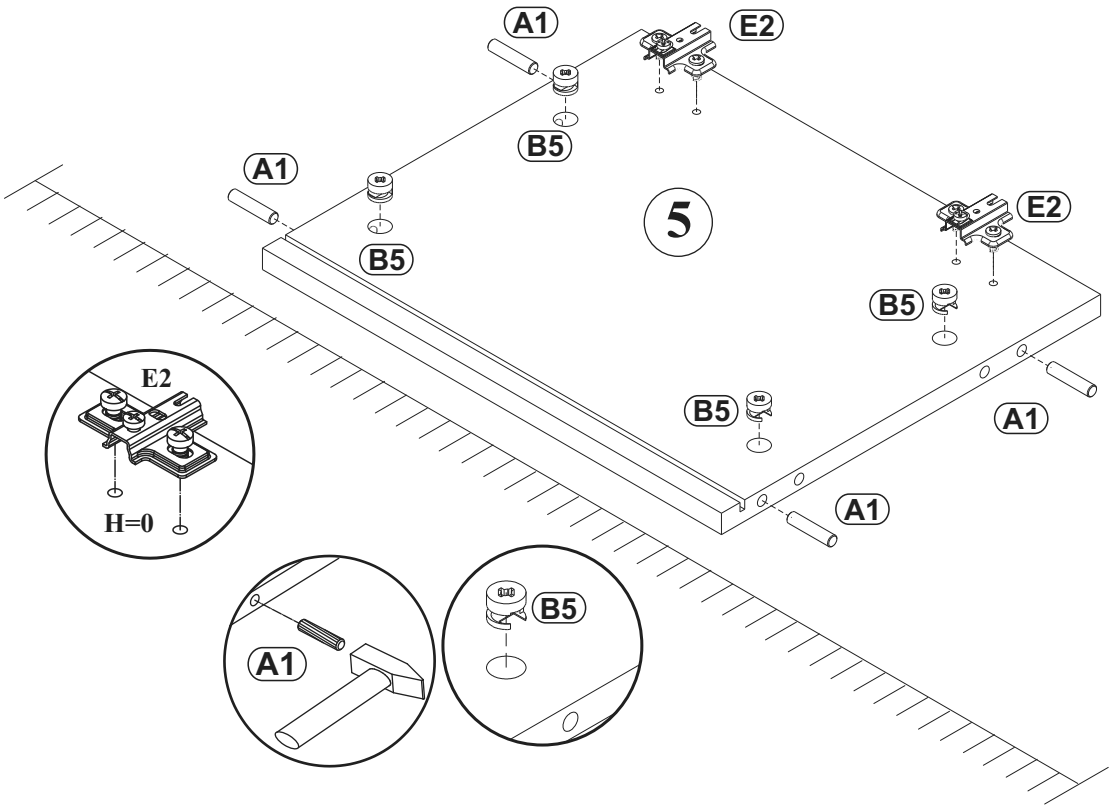


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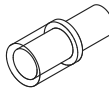
A1	
x4	ø8x36

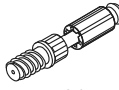
E2	
x2	H=0

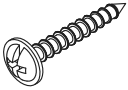
B5	
x4	ø15x12

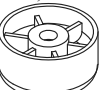


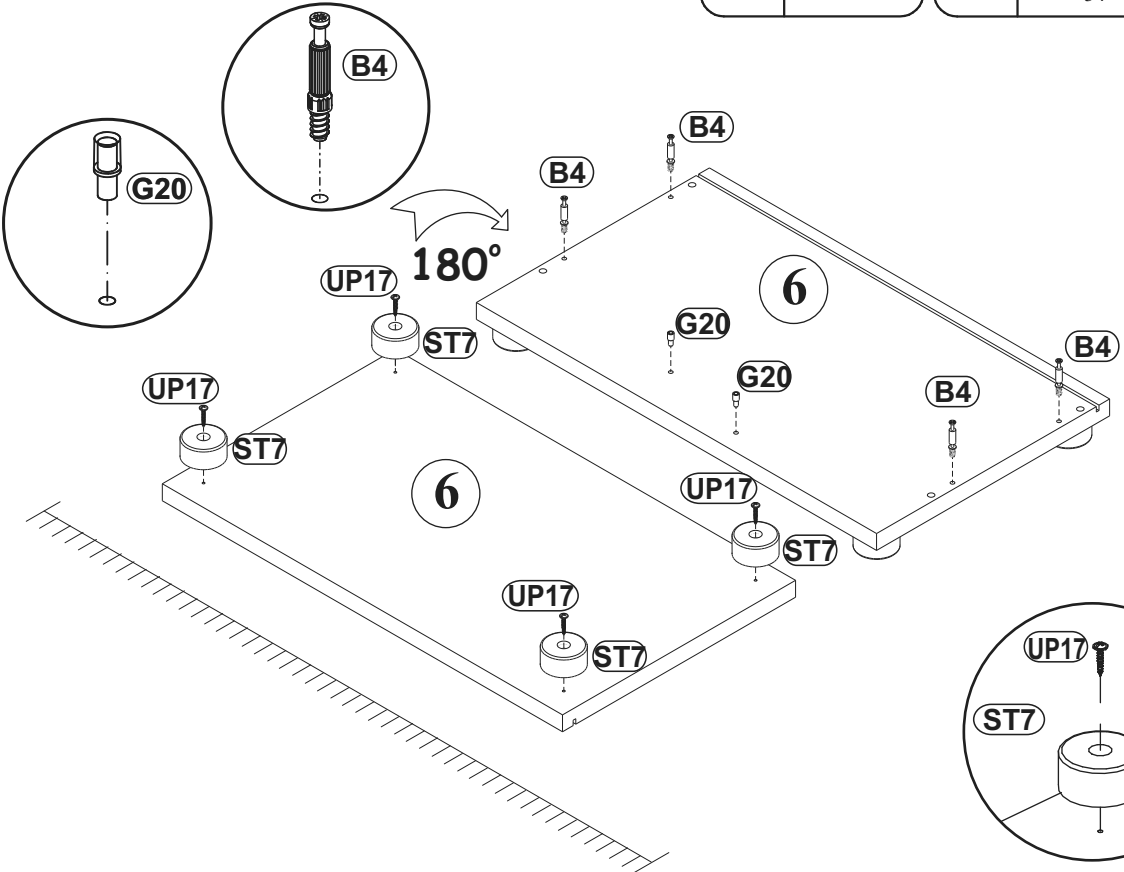
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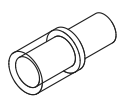
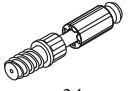
G20	
x2	

B4	
x4	34

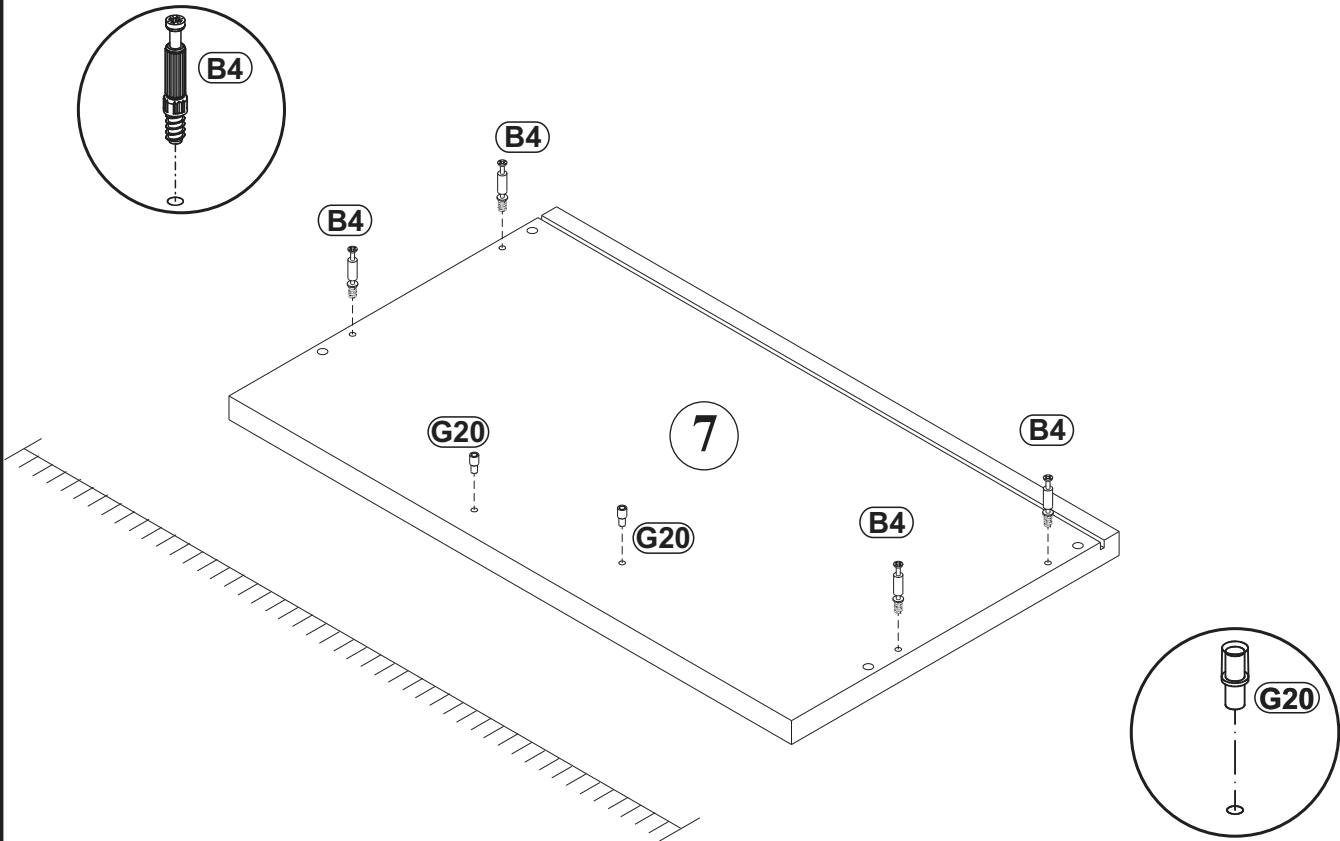
UP17	
x4	UPØ4x25

ST7	
x4	Ø50, h=25

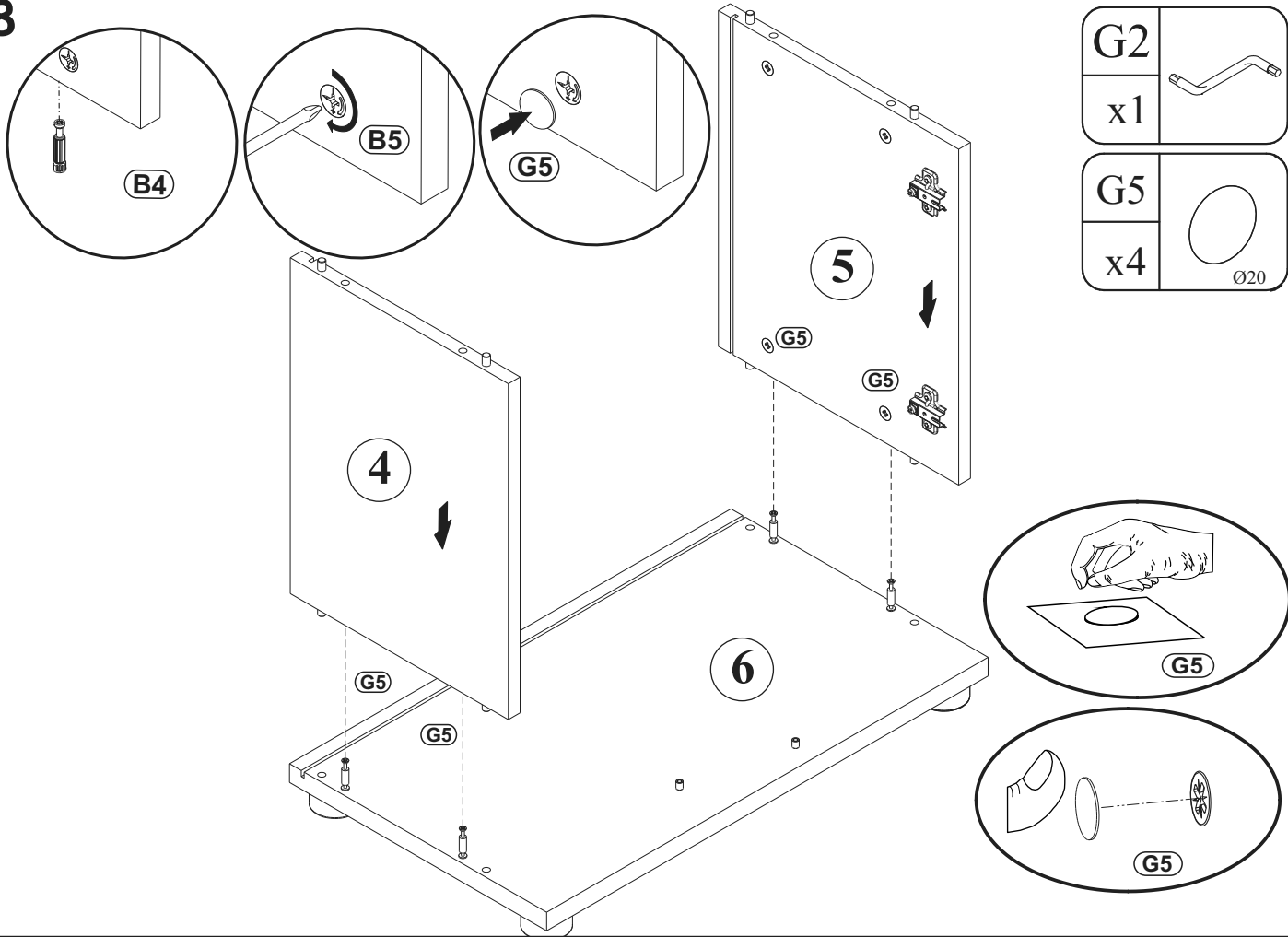


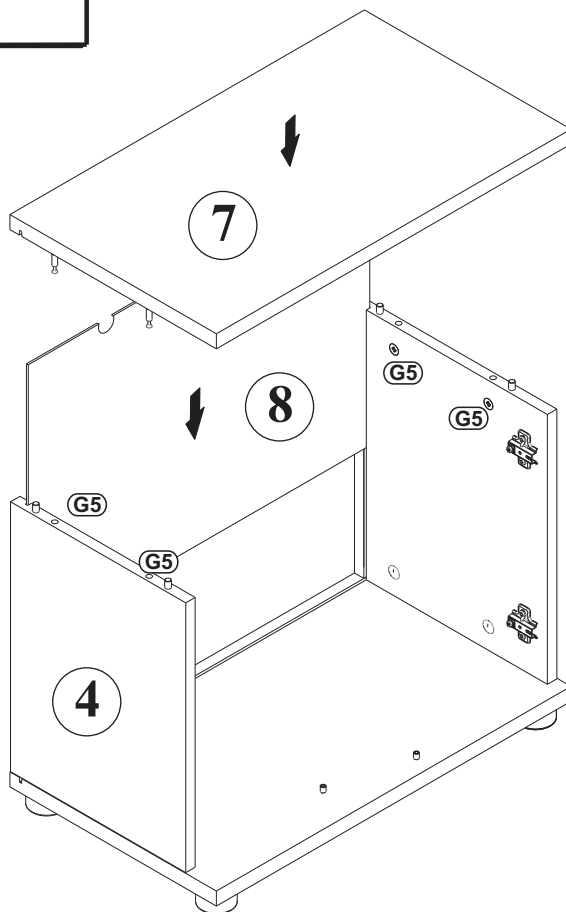
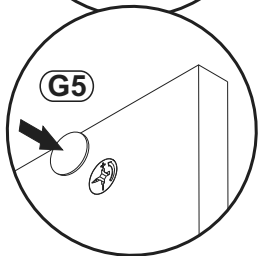
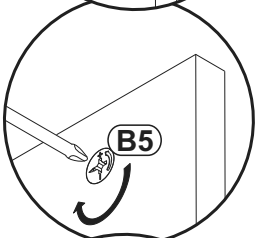
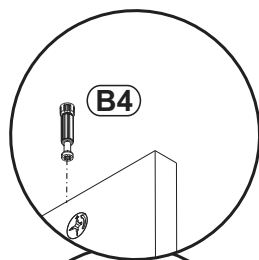
G20		B4	
x2		x4	34

7



8

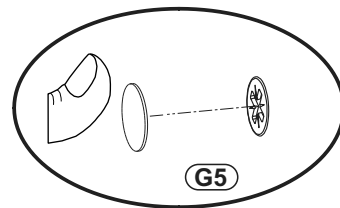
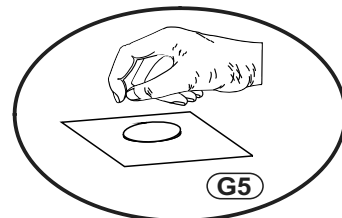




x1

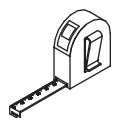


x4

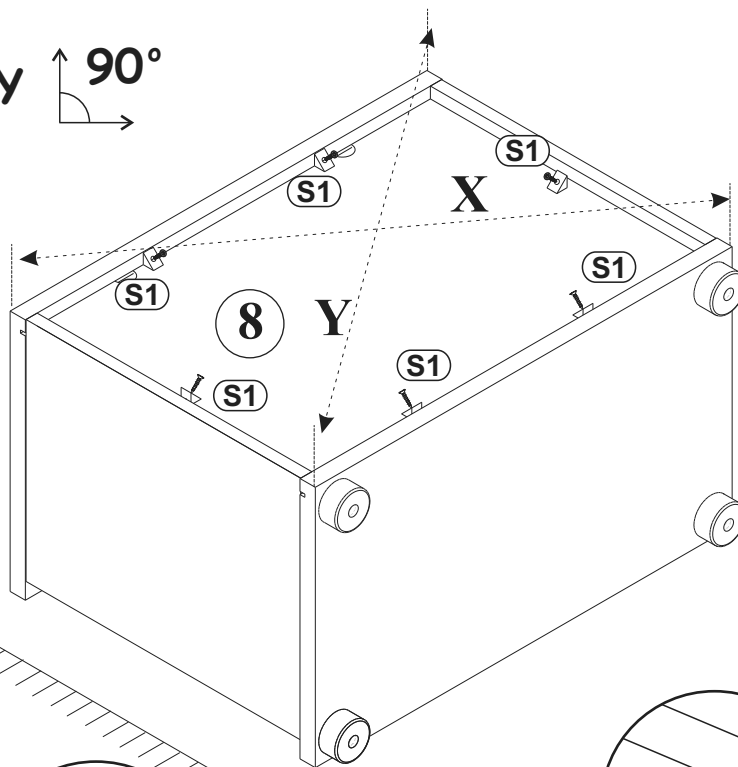
 180°

90°

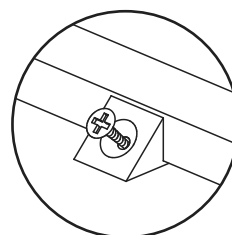
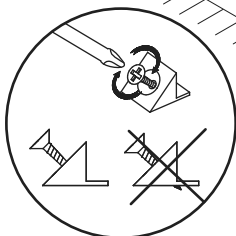
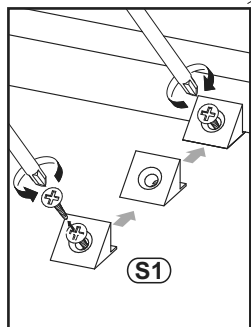
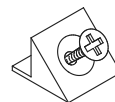
10


$$x=y$$

A diagram showing a 90-degree angle. It consists of two perpendicular rays meeting at a vertex, forming a right angle. The angle is labeled with the text "90°" in a large, bold font.



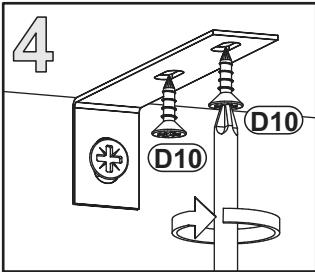
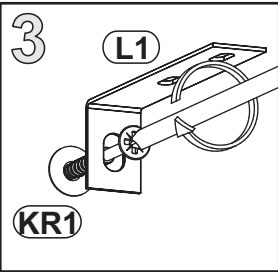
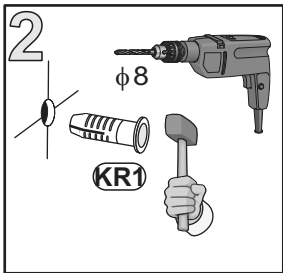
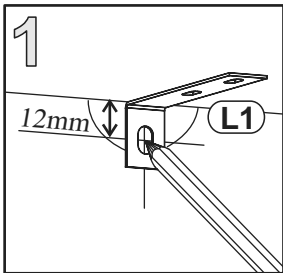
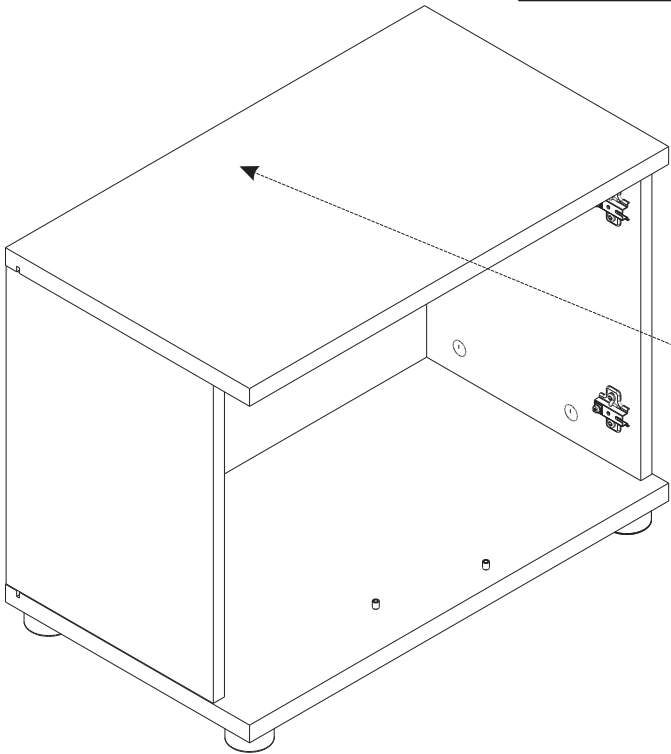
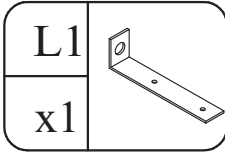
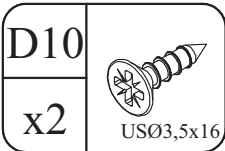
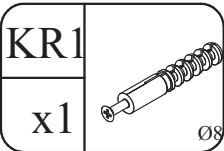
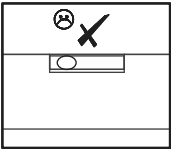
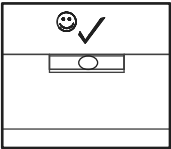
x6



90°

 180°

11



12

