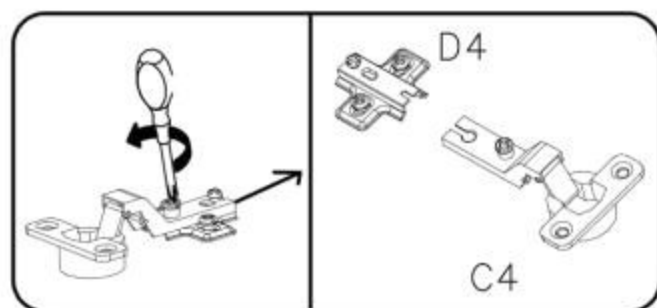
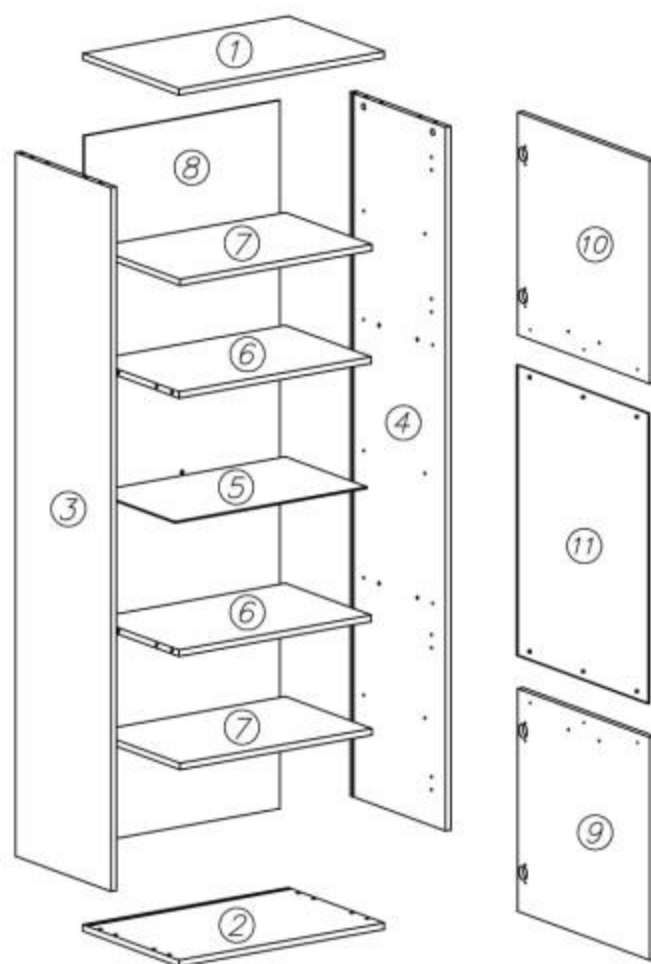
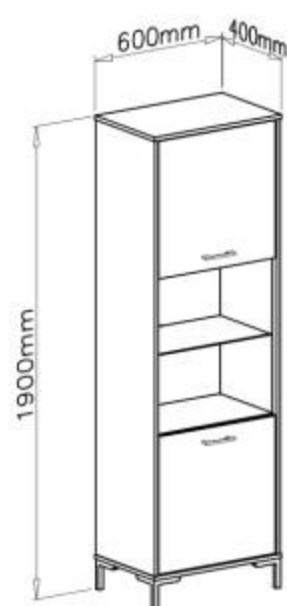
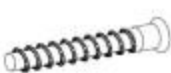
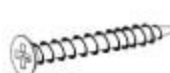
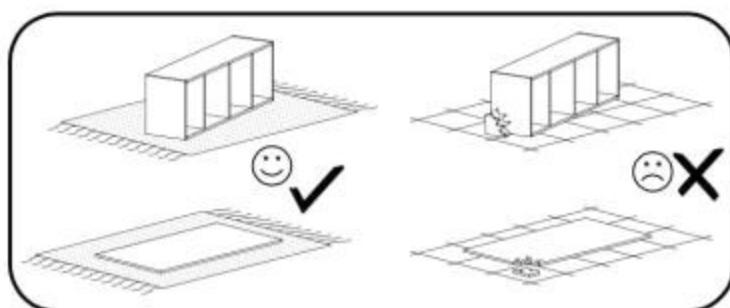


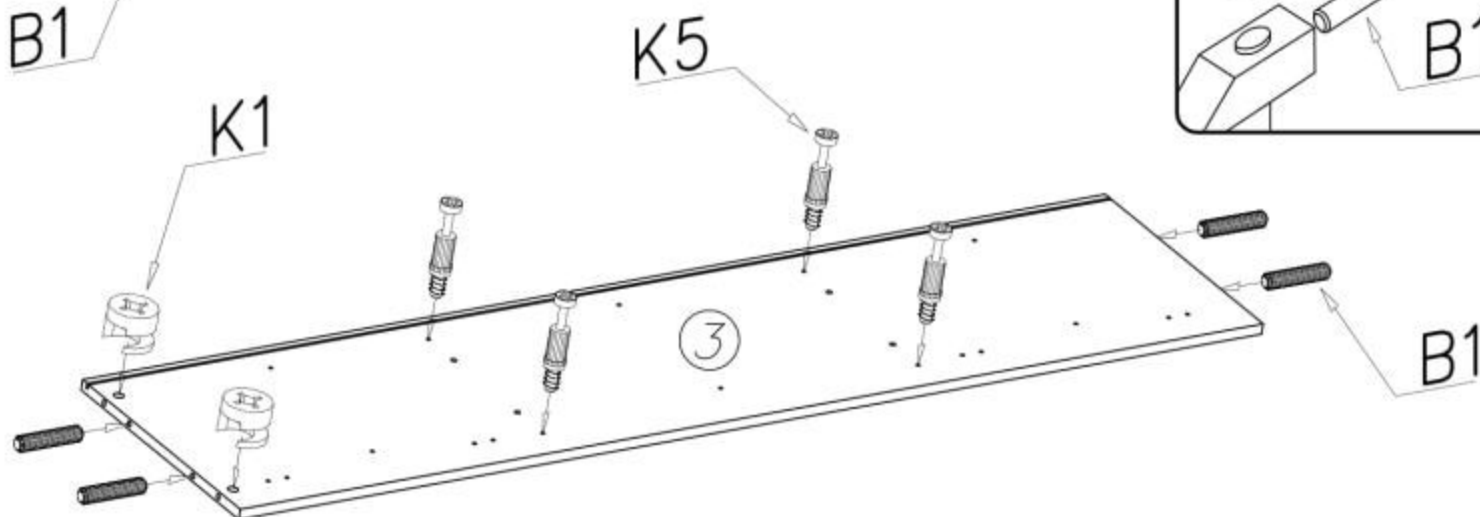
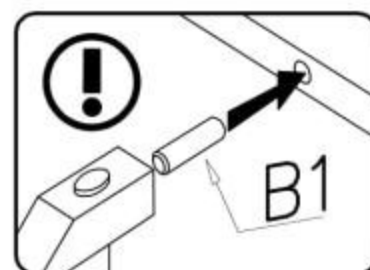
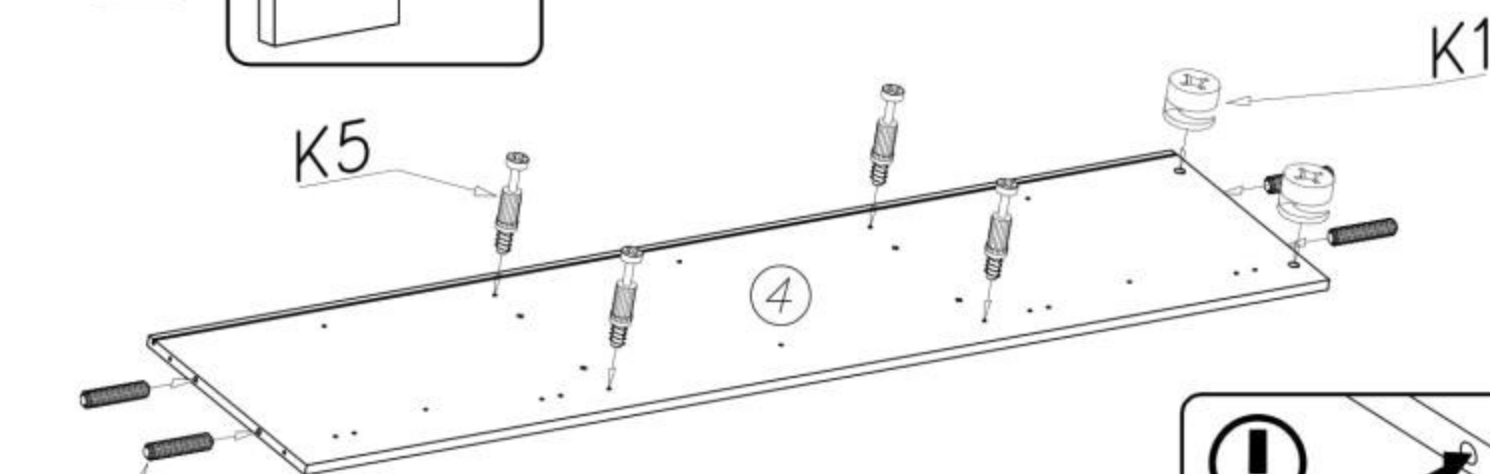
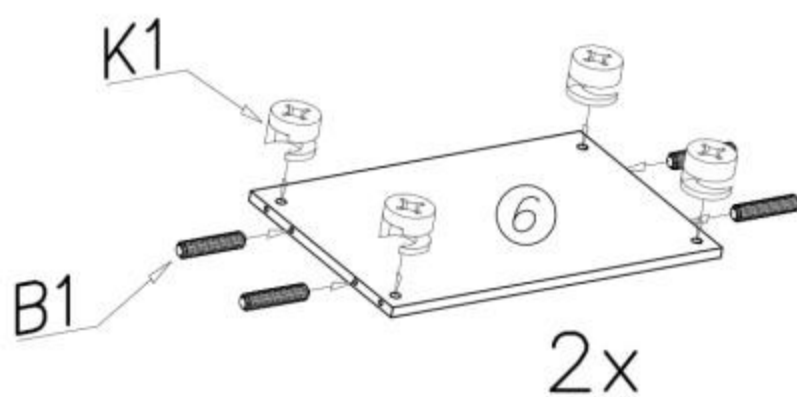
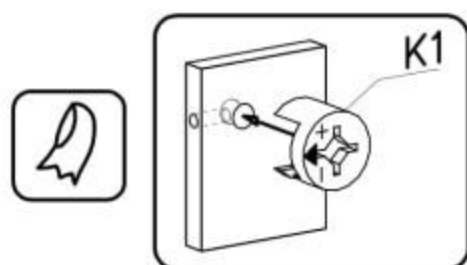
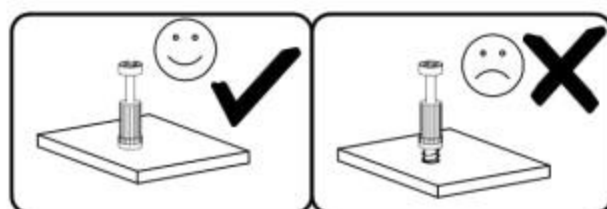
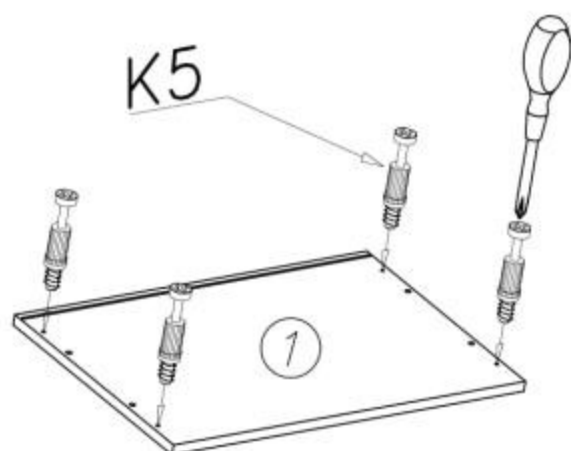


I8  ø14 1x				
K5  12x	K1  ø15x12 12x	A1  ø7x50 4x	I2  4x	I3  6x
G34  3,5x16 12x	G22  3x16 8x	G8  4x30 4x	I1  26x	G12  4x20 6x
B1  ø8x30 16x	C4+D4  4x		E12  128mm 2x	P8  4x
I7  ø18 12x		F2  8x	G9  4x35 16x	
W2  1x	M11  1x	U8  ø8x40 1x	G33  4x40 1x	G24  4x16 2x

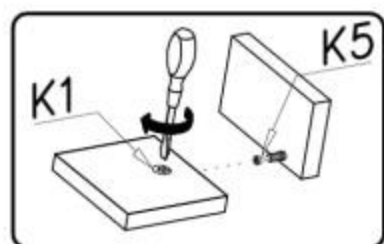
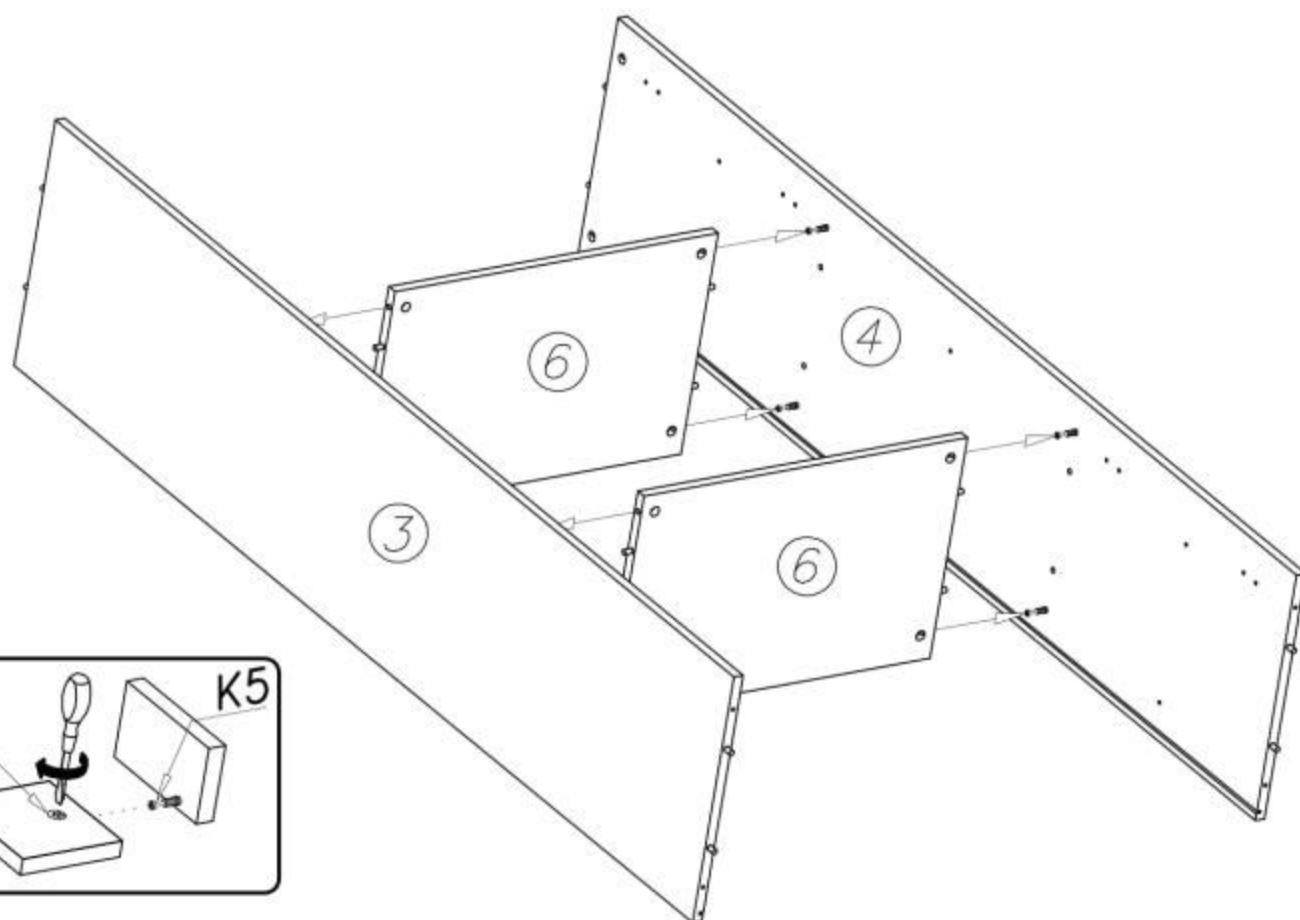
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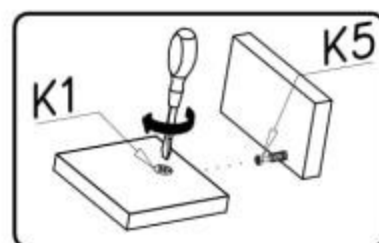
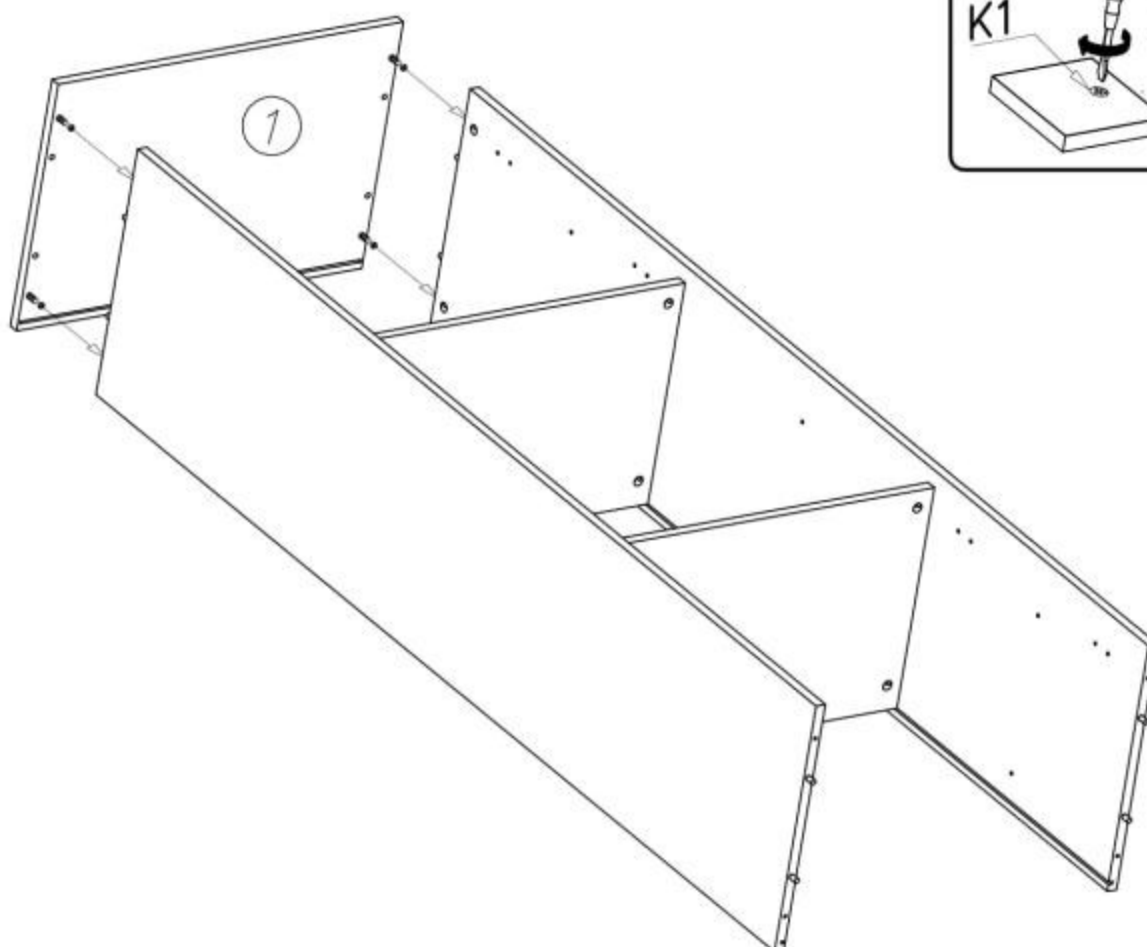
B1		16x
K1		12x
K5		12x



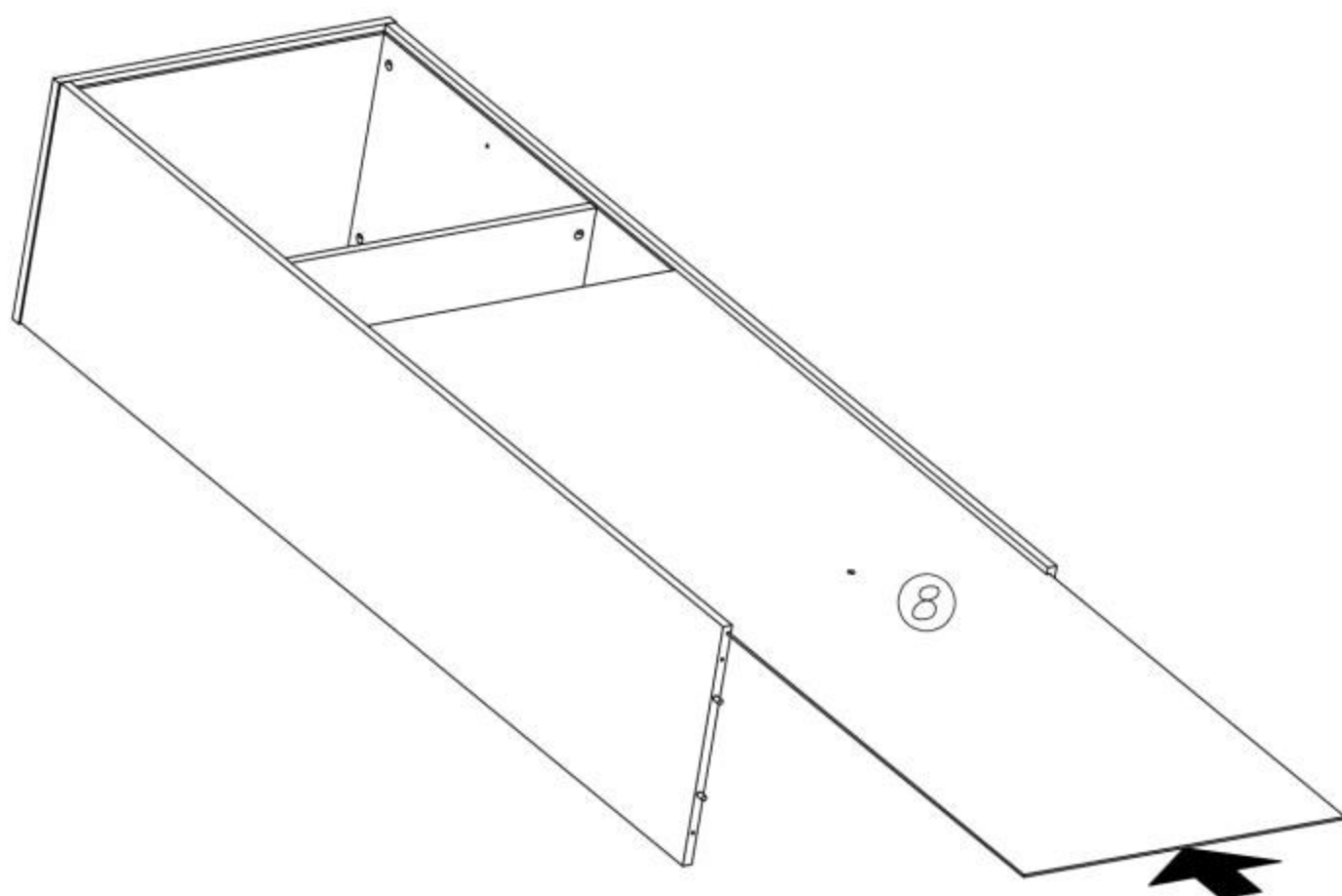
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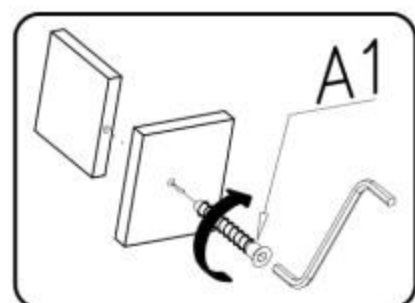
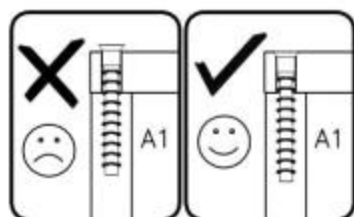
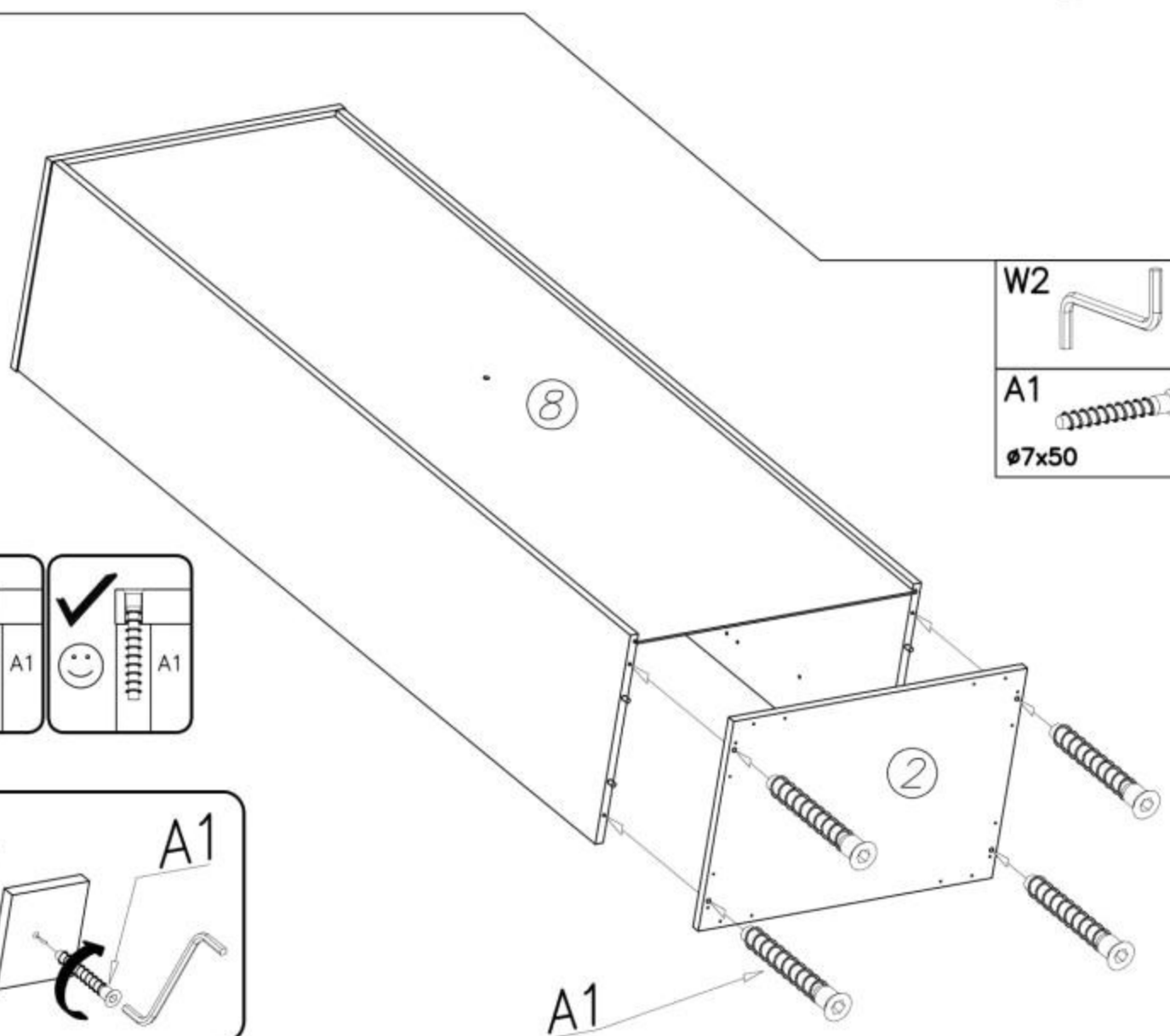
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4



5



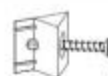
6

G22



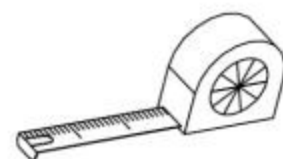
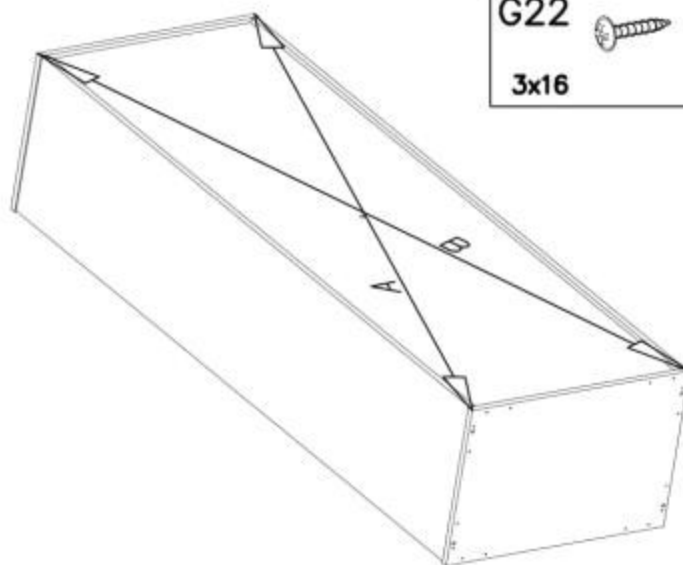
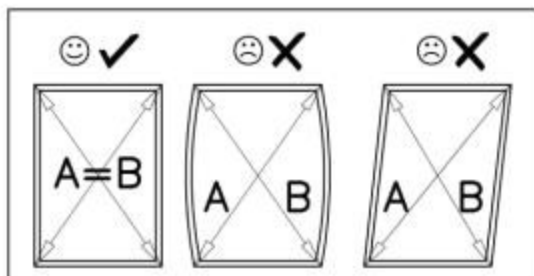
3x16

I1

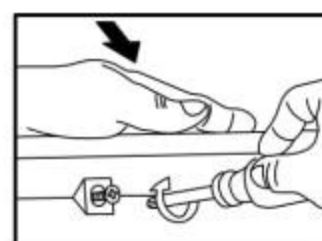
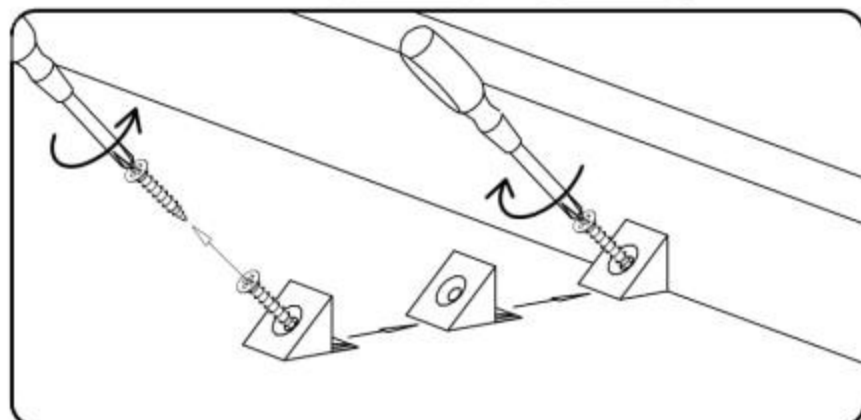
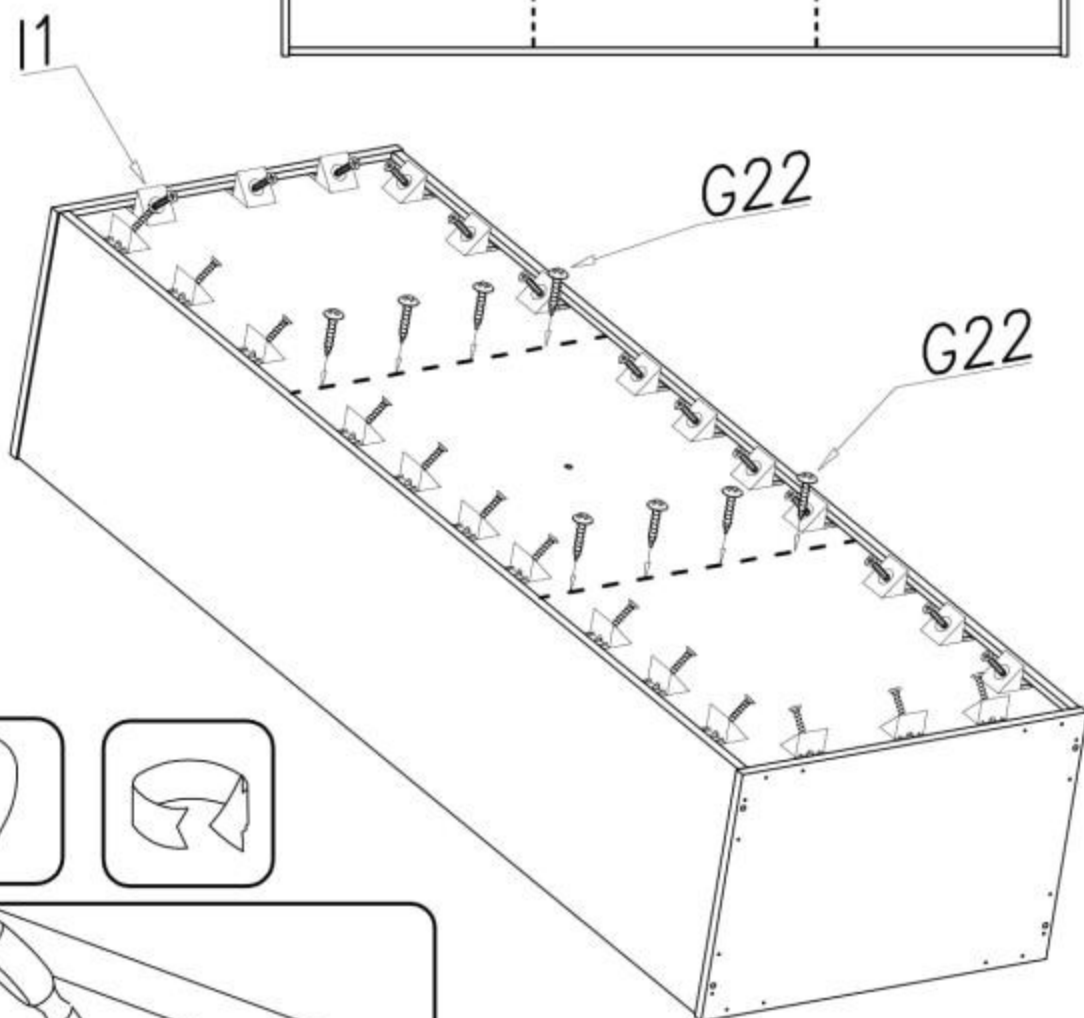
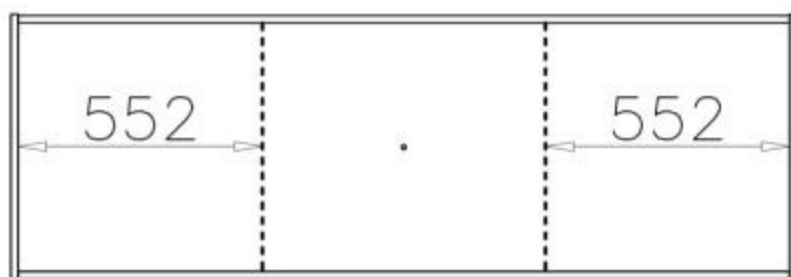
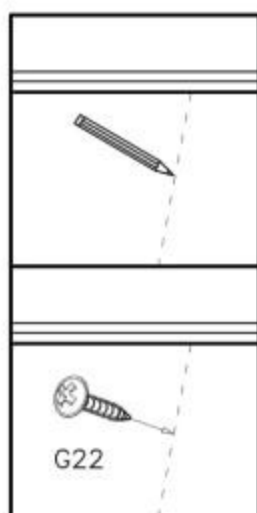


8x

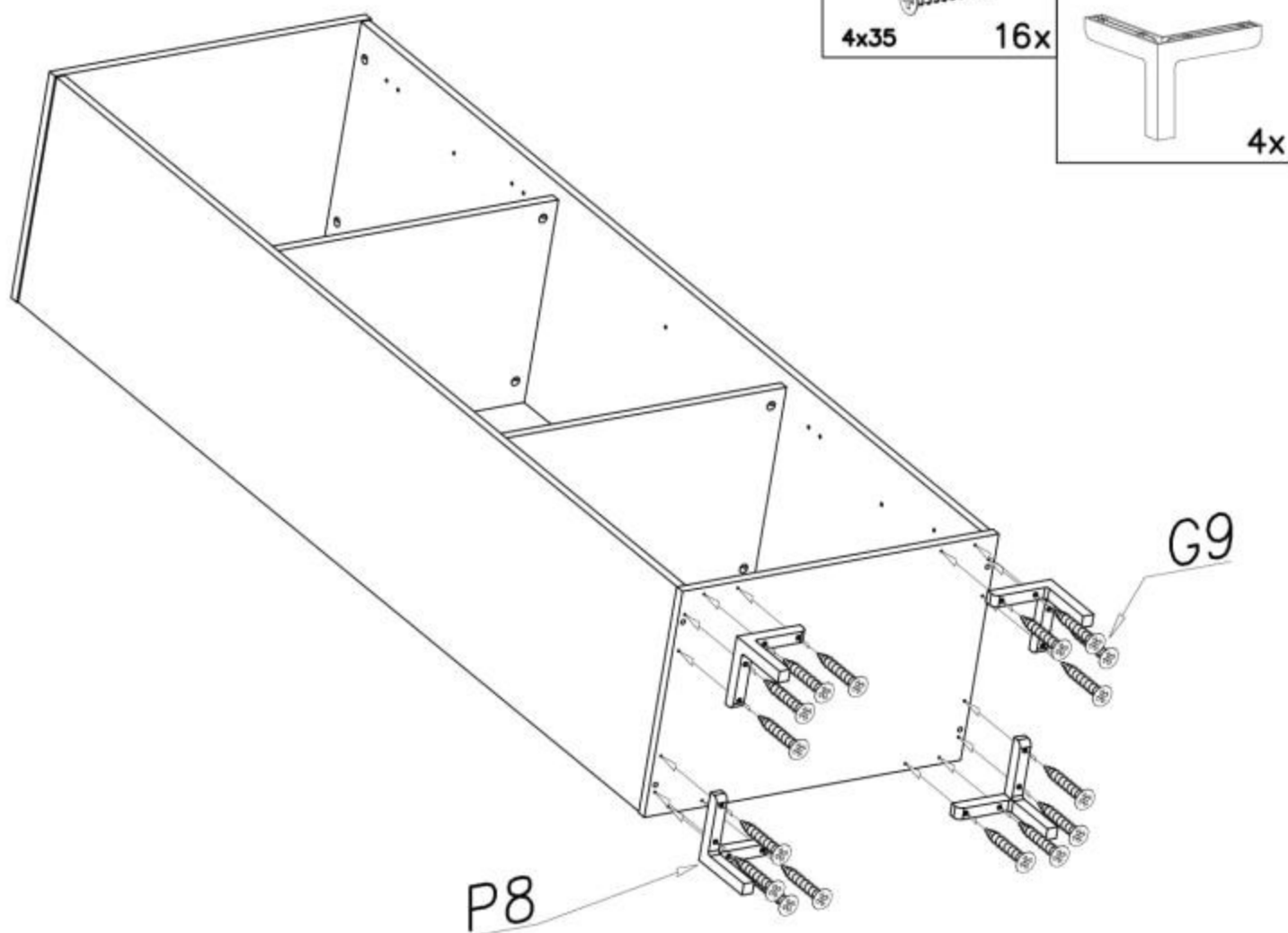
26x



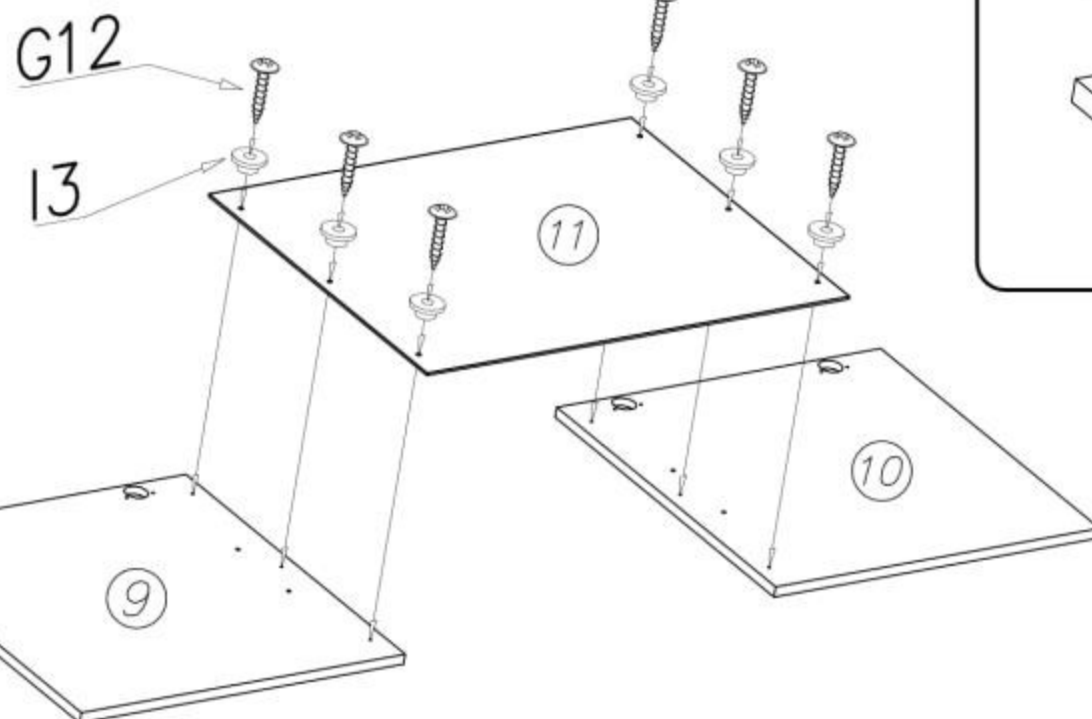
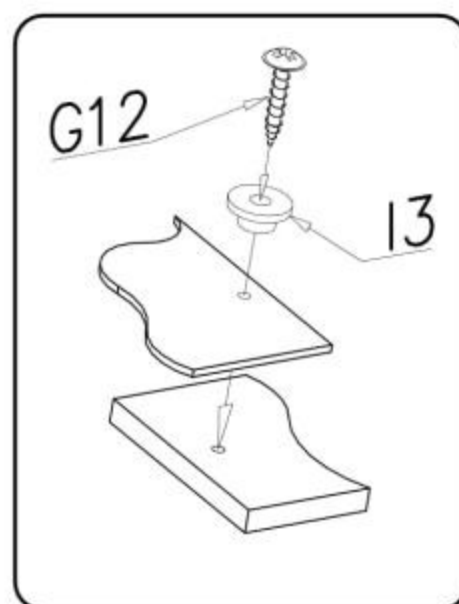
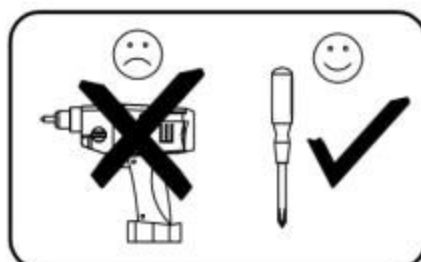
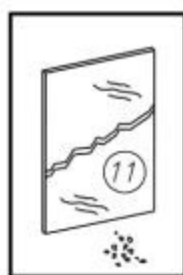
A=B



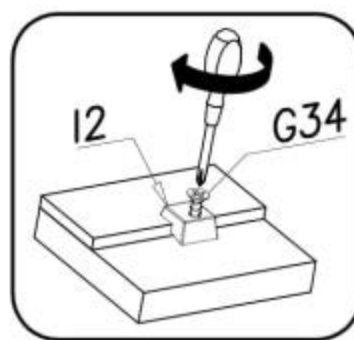
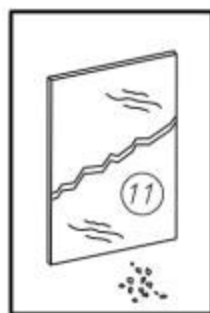
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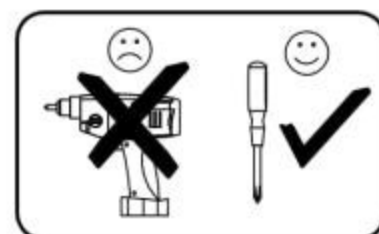
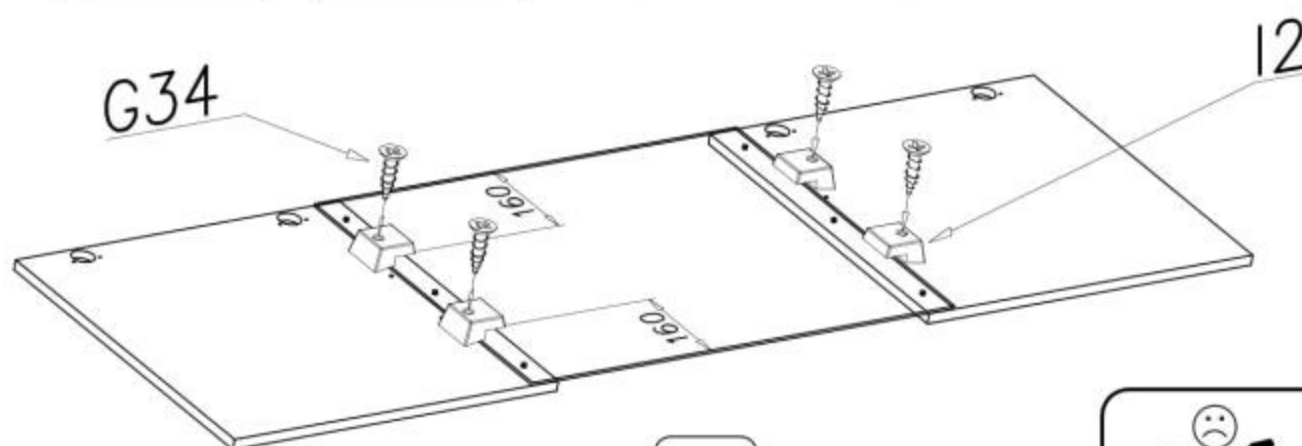
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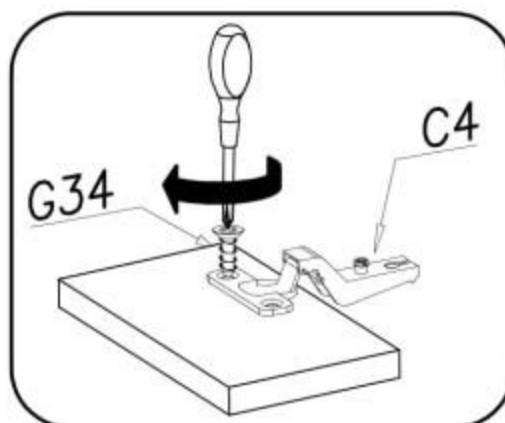
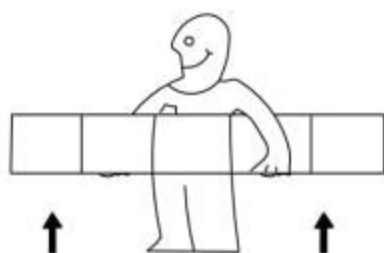
9



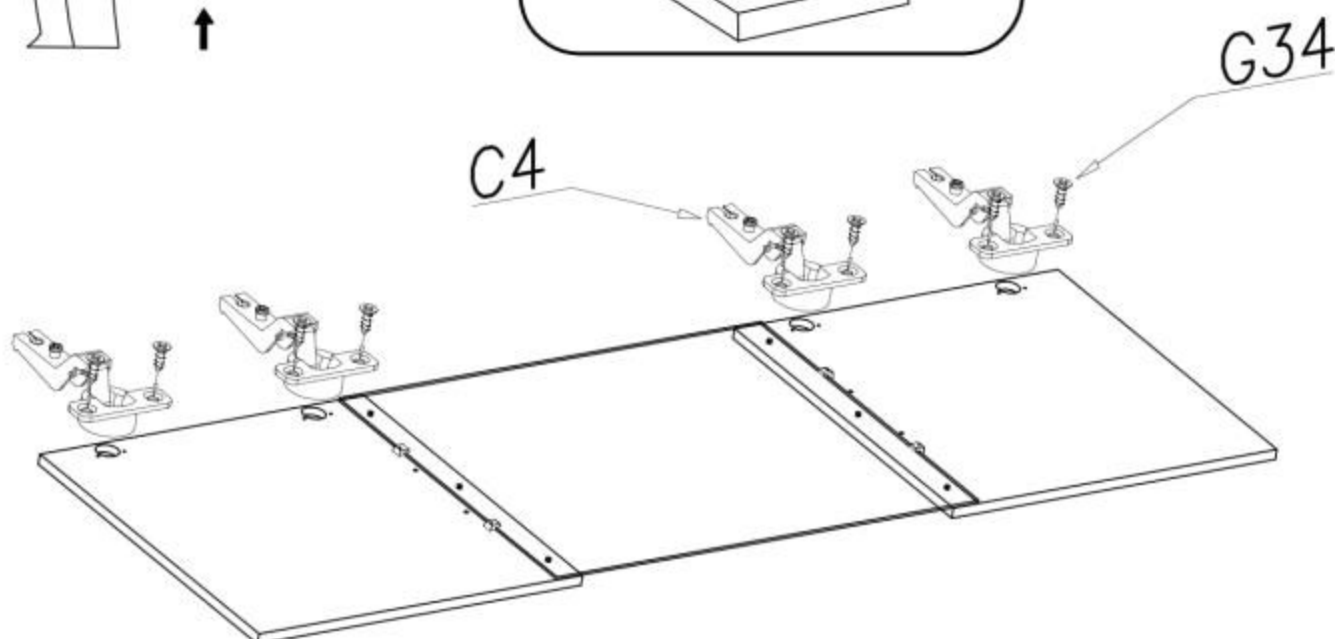
I2		4x
G34		4x
	3,5x16	



10



G34		8x
	3,5x16	
C4		4x

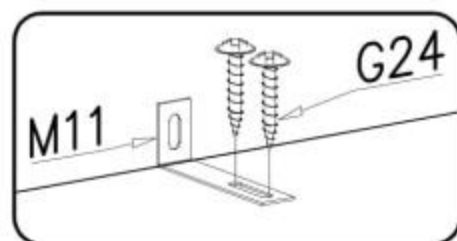
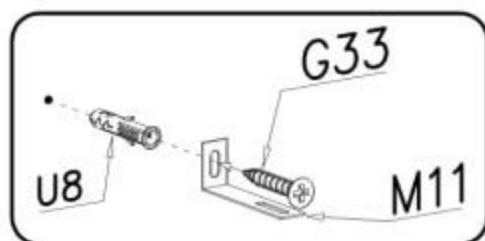
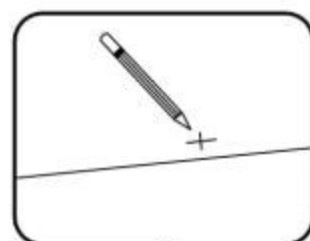


1

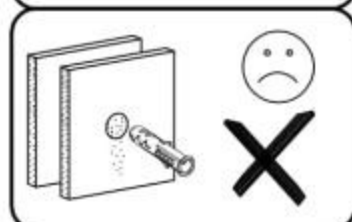
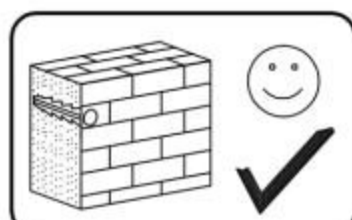
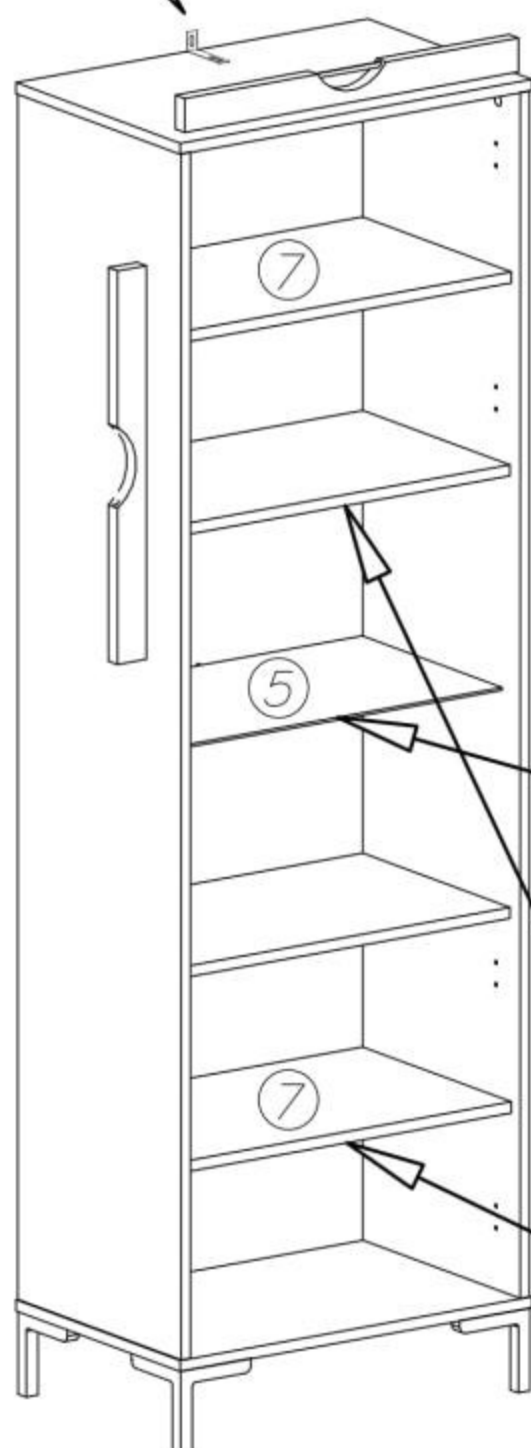
2

3

4

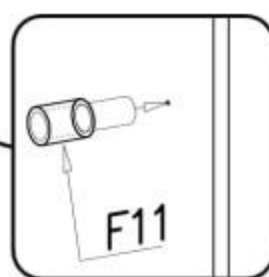


11

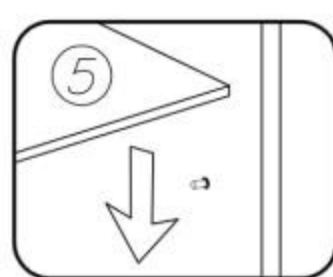


G33		
4x40		1x
M11		
		1x
G24		
4x16		2x
U8		
Ø6x30		1x
F11		
		4x
F2		
		8x

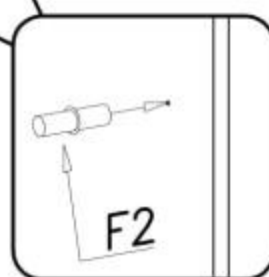
1



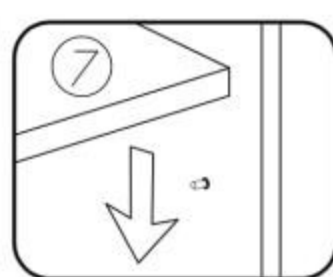
2



1

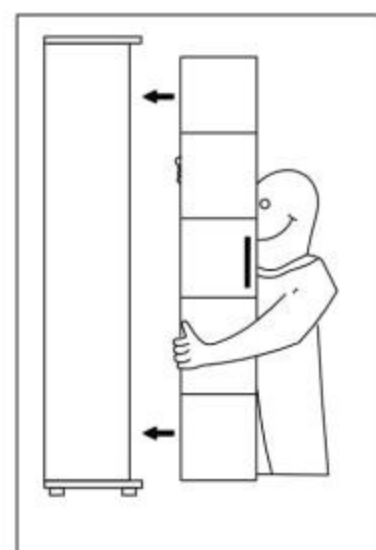
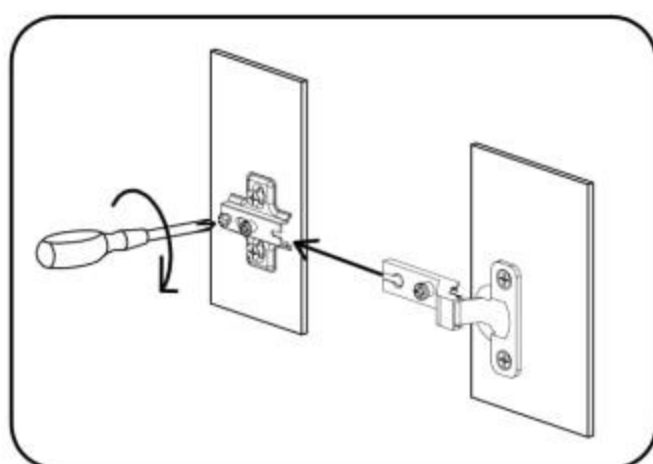
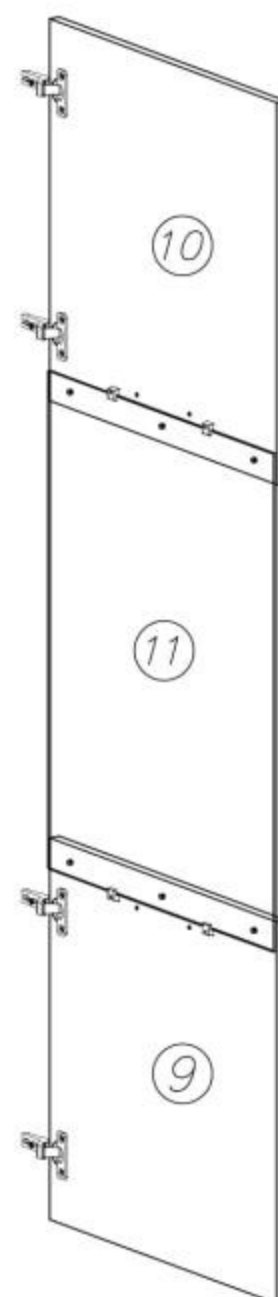
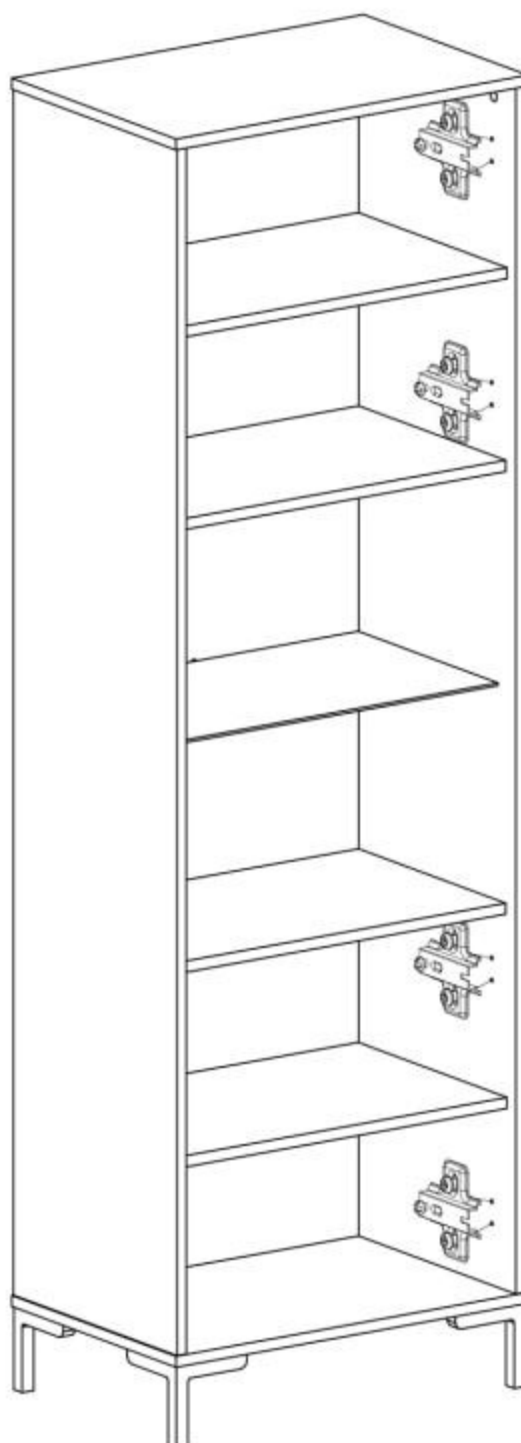
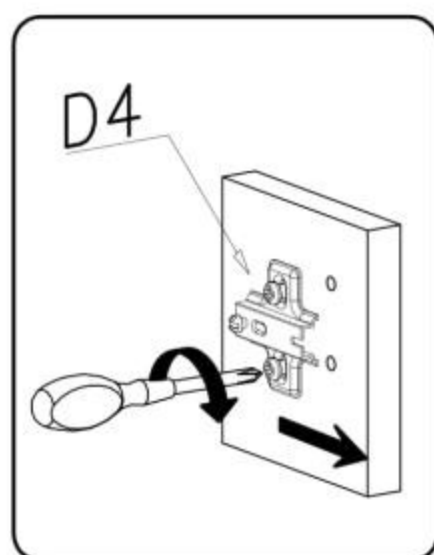
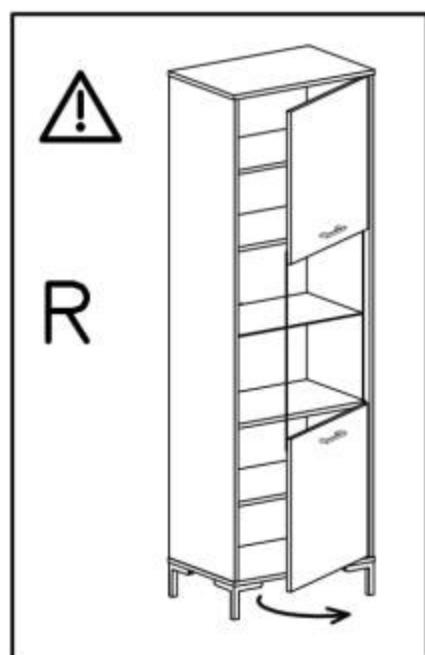


2



12.a

D4  4x

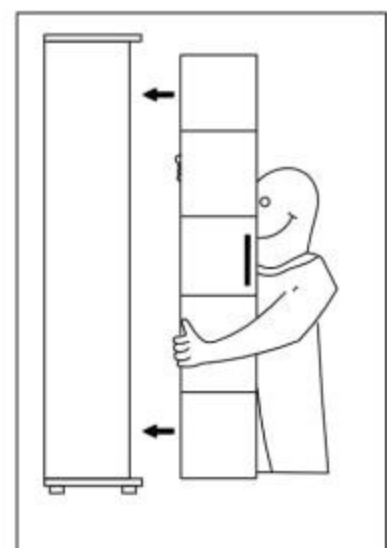
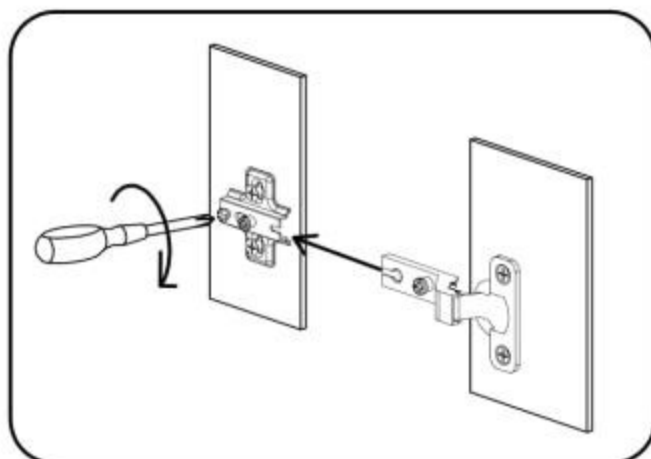
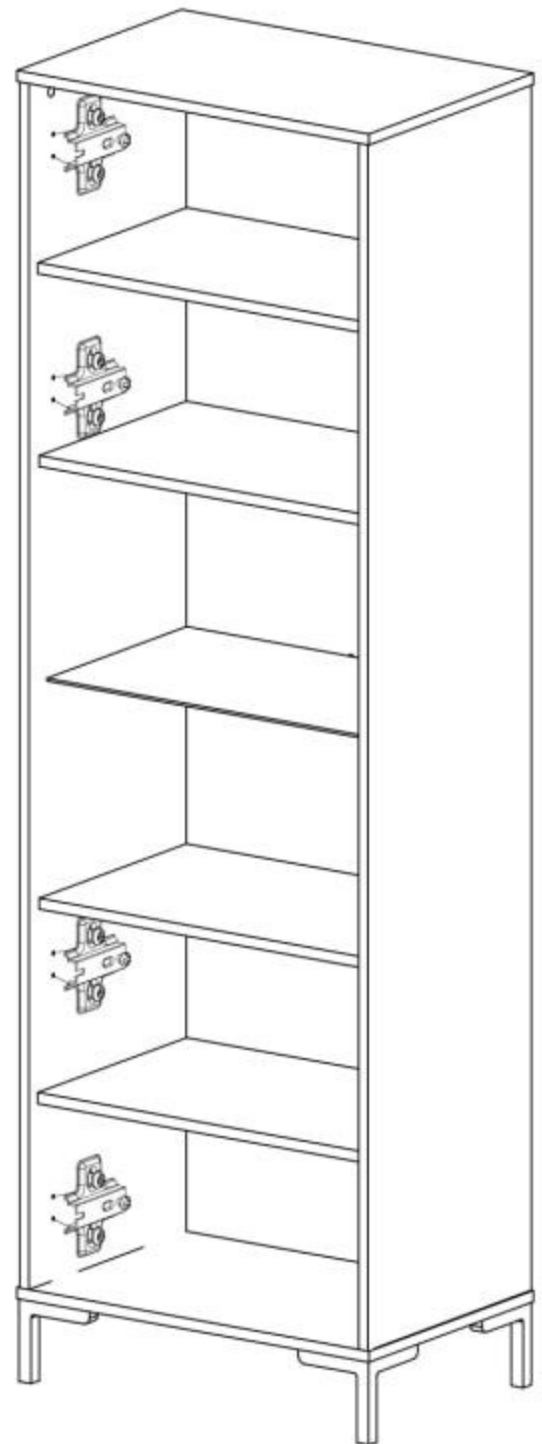
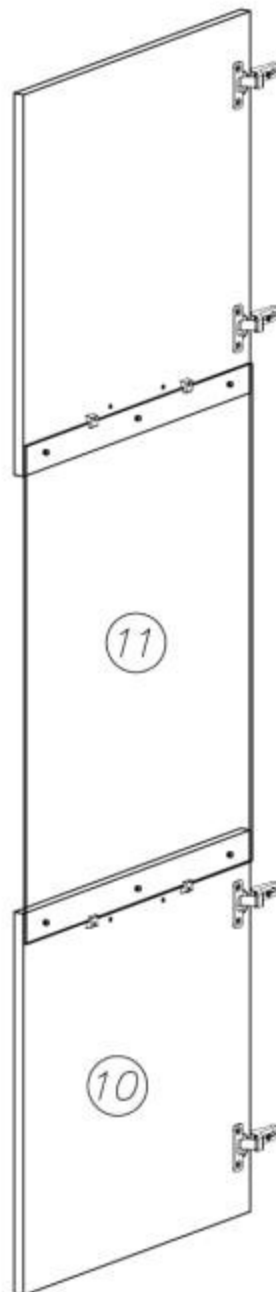
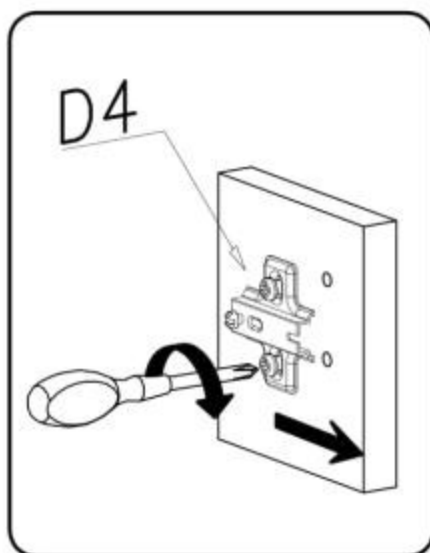
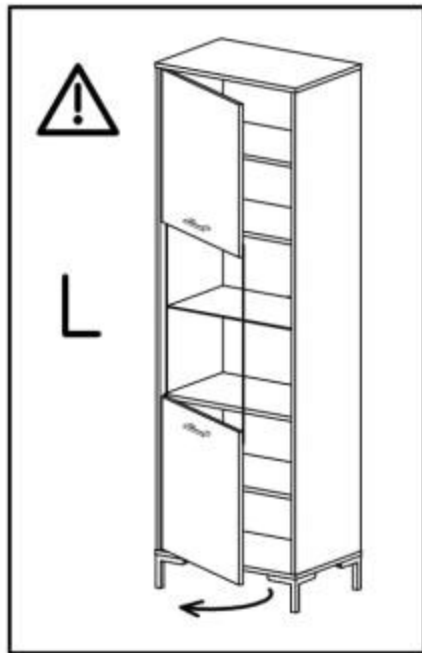


12.b

D4



4x



13

I8

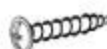
Ø14



1x

G8

4x30



4x

I7

Ø18



12x

E12

128mm

2x

