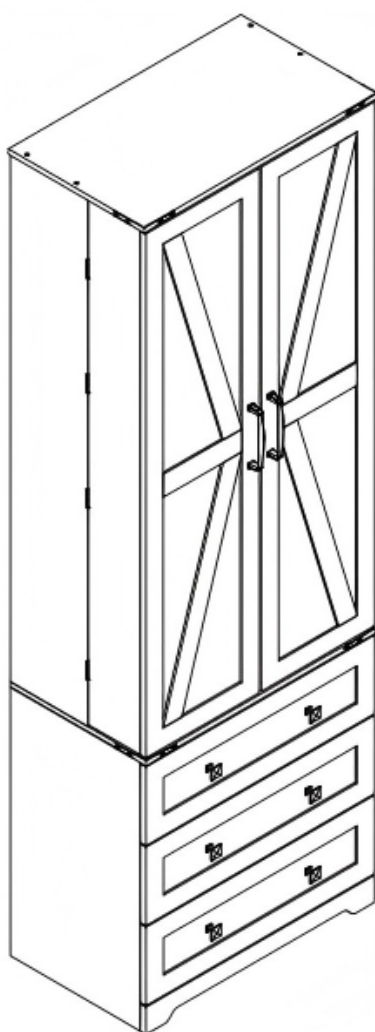


Two-door And Three-drawer Cabinet

Product ID. 7ALD2



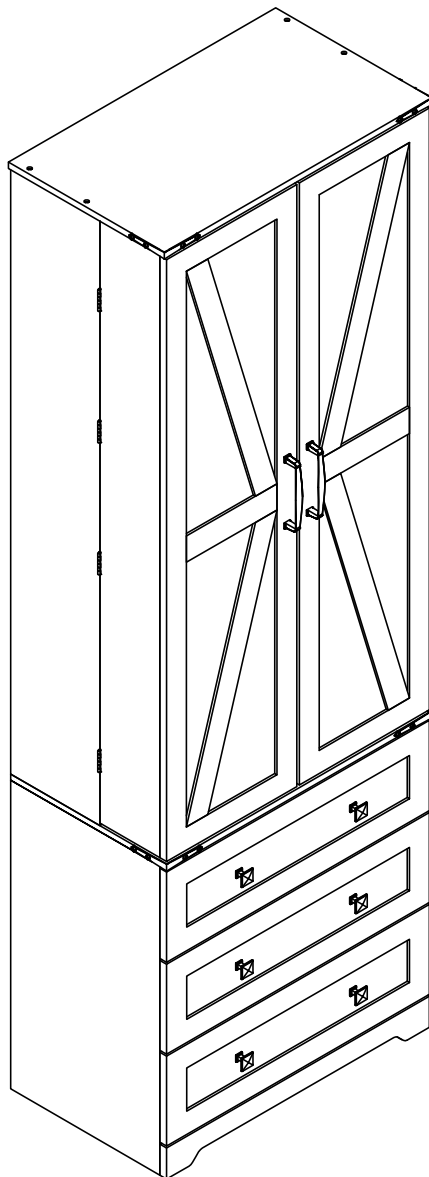
Scan for Support
support@garvee.com



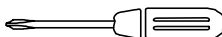
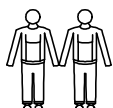
Distributed by
GARVEE.com

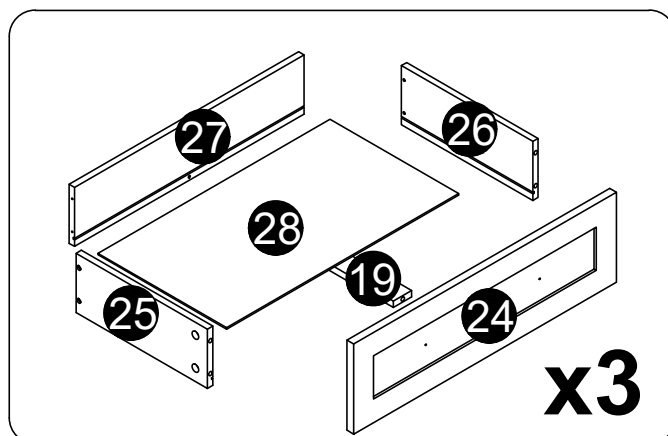
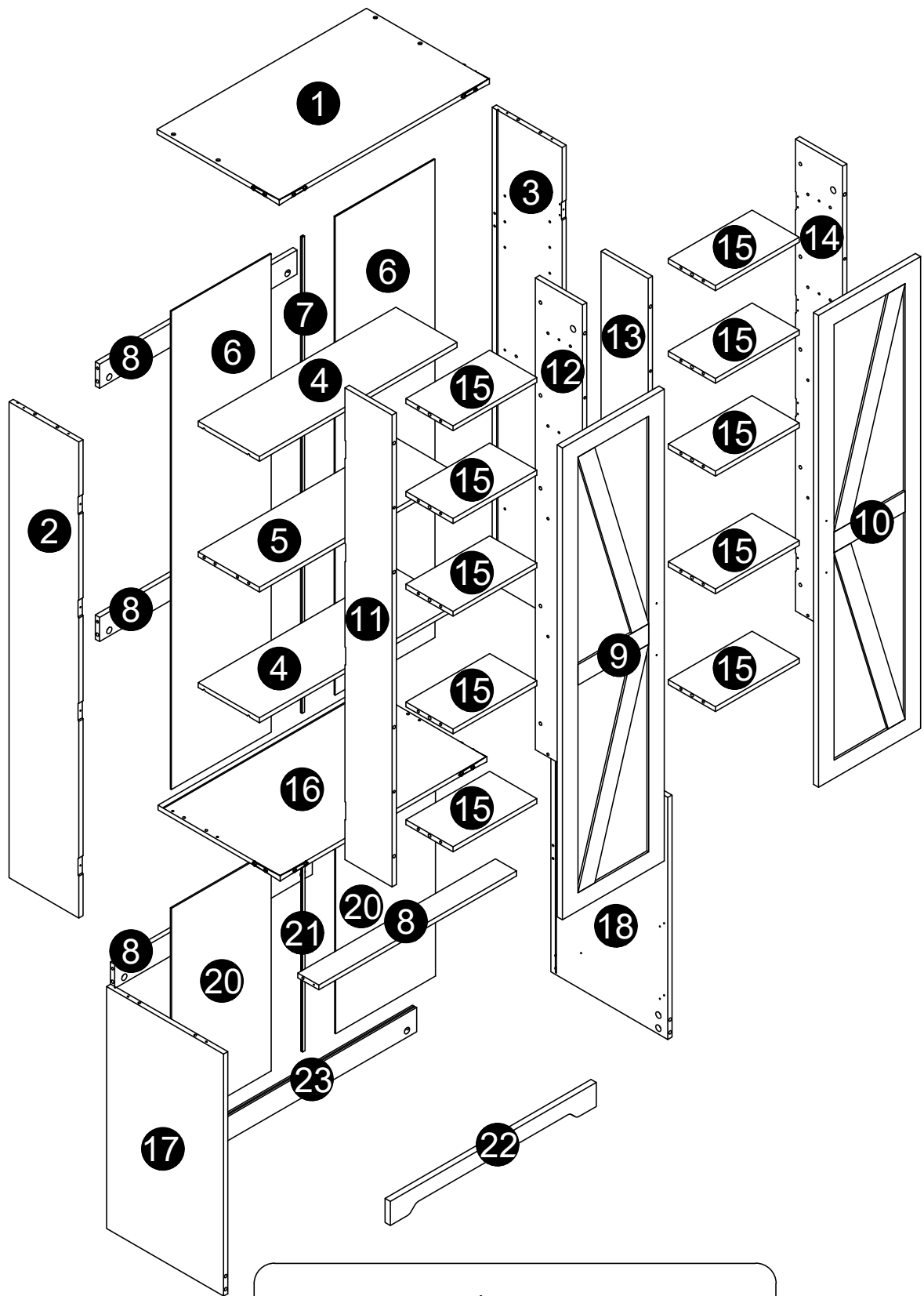
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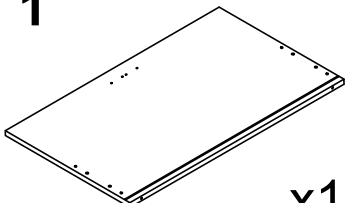
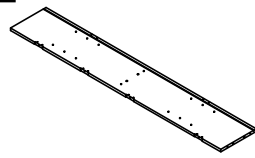
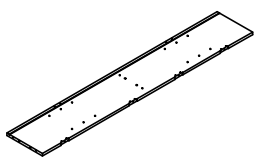
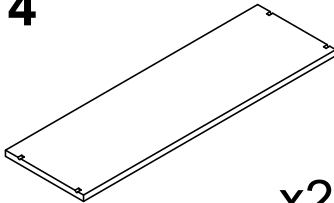
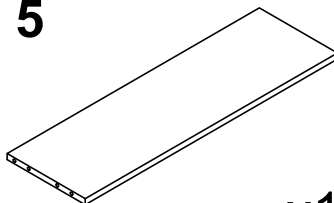
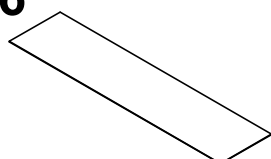
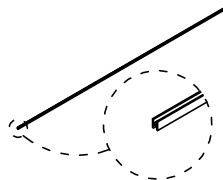
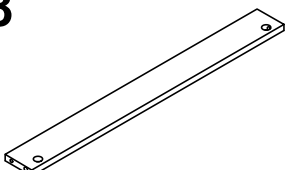
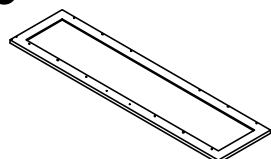
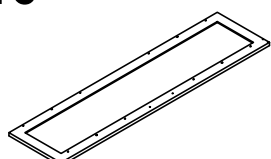
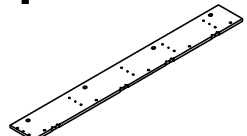
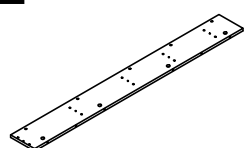
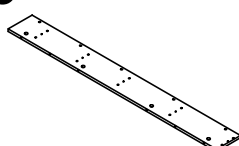
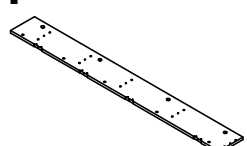
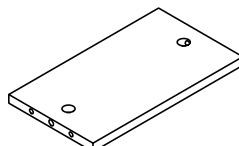
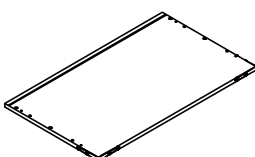
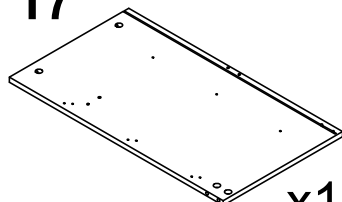
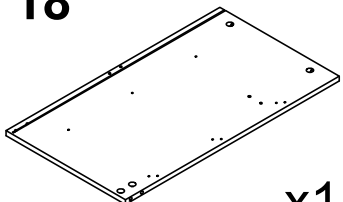
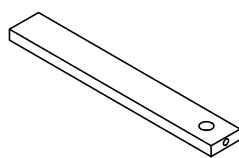
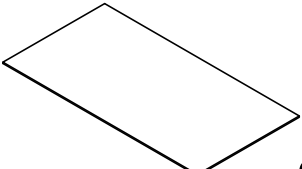
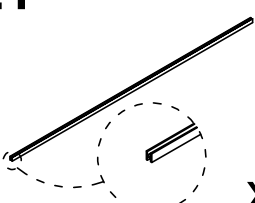
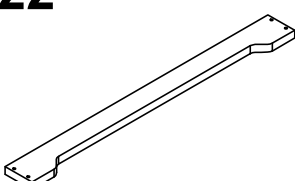
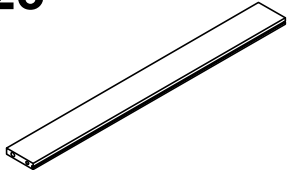
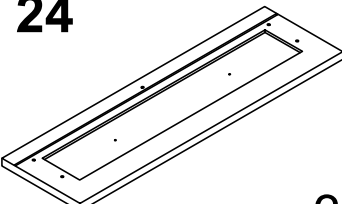
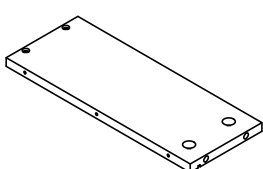
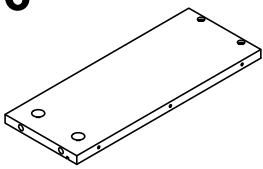
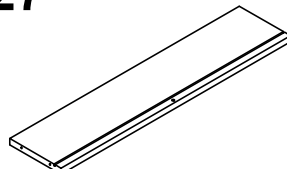
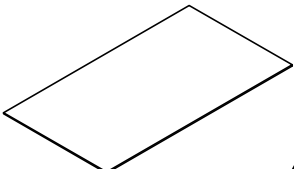
ASSEMBLY INSTRUCTIONS

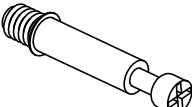
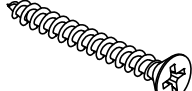
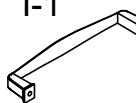
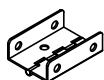
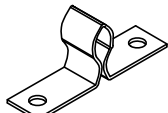
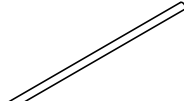
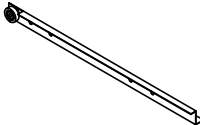
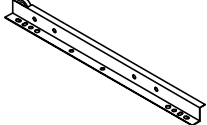
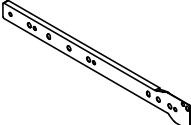
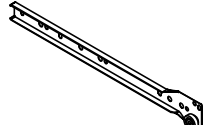


SKU:PTH_33AY



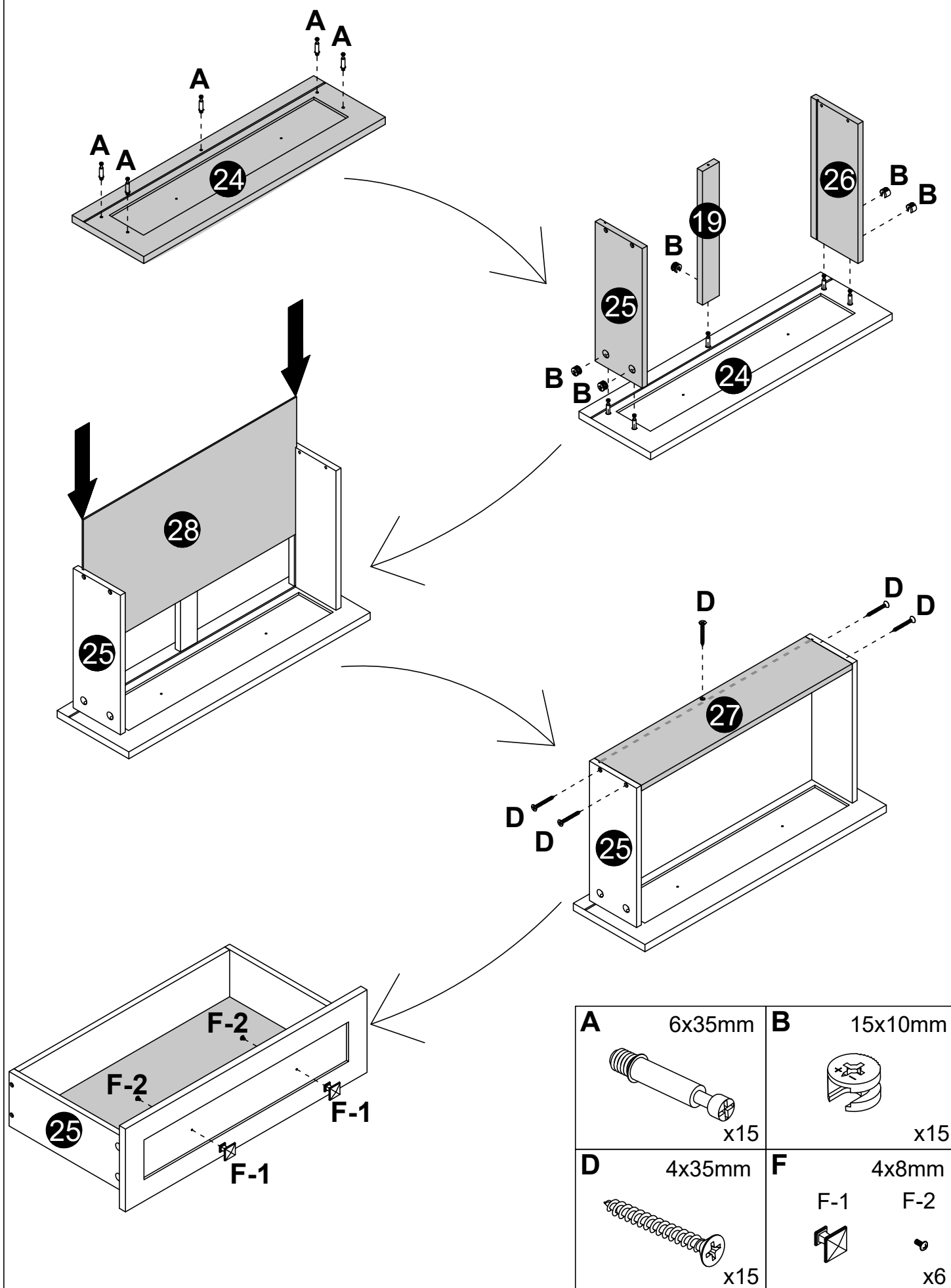


1  x1	2  x1	3  x1	4  x2
5  x1	6  x2	7  x1	8  x4
9  x1	10  x1	11  x1	12  x1
13  x1	14  x1	15  x10	16  x1
17  x1	18  x1	19  x3	20  x2
21  x1	22  x1	23  x1	24  x3
25  x3	26  x3	27  x3	28  x3

A 6x35mm  x73(+3)	B 15x10mm  x73(+3)	C 6x30mm  x74(+3)	D 4x35mm  x25(+2)	E 3.5x12mm  x88(+8)
F 4x8mm F-1  F-2  x6	G 3x12mm G-1  G-2   x2	H 3x16mm H-1  H-2  x18(+1)	I 4x18mm I-1  I-2   x2	J  x8
K  x8	L 4x14mm L-1  L-2  x2	M 6x30mm  x2	N  x2	O 8X250mm  x10
DL 300mm  x3	DR 300mm  x3	CL 300mm  x3	CR 300mm  x3	

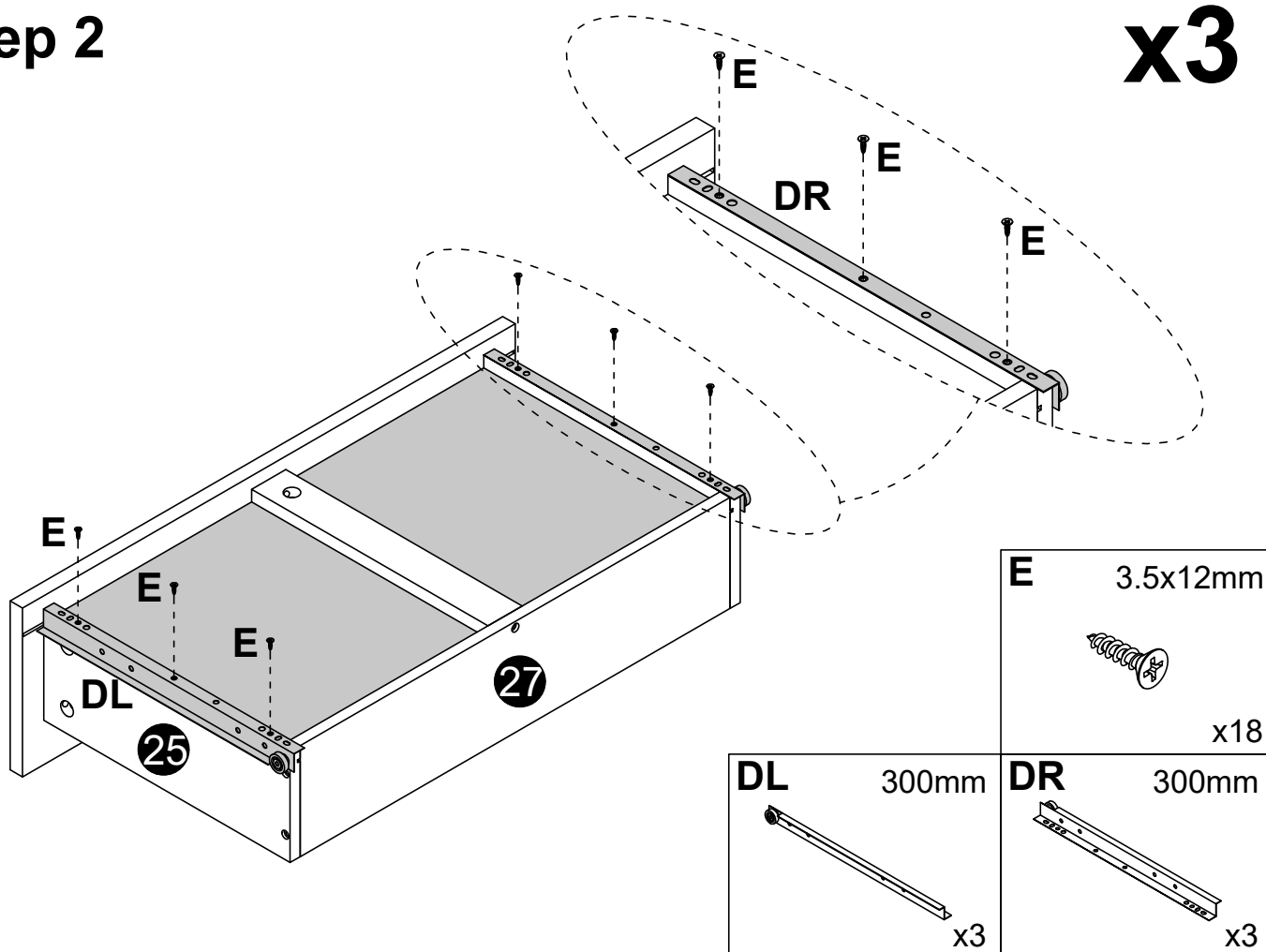
Step 1

x3

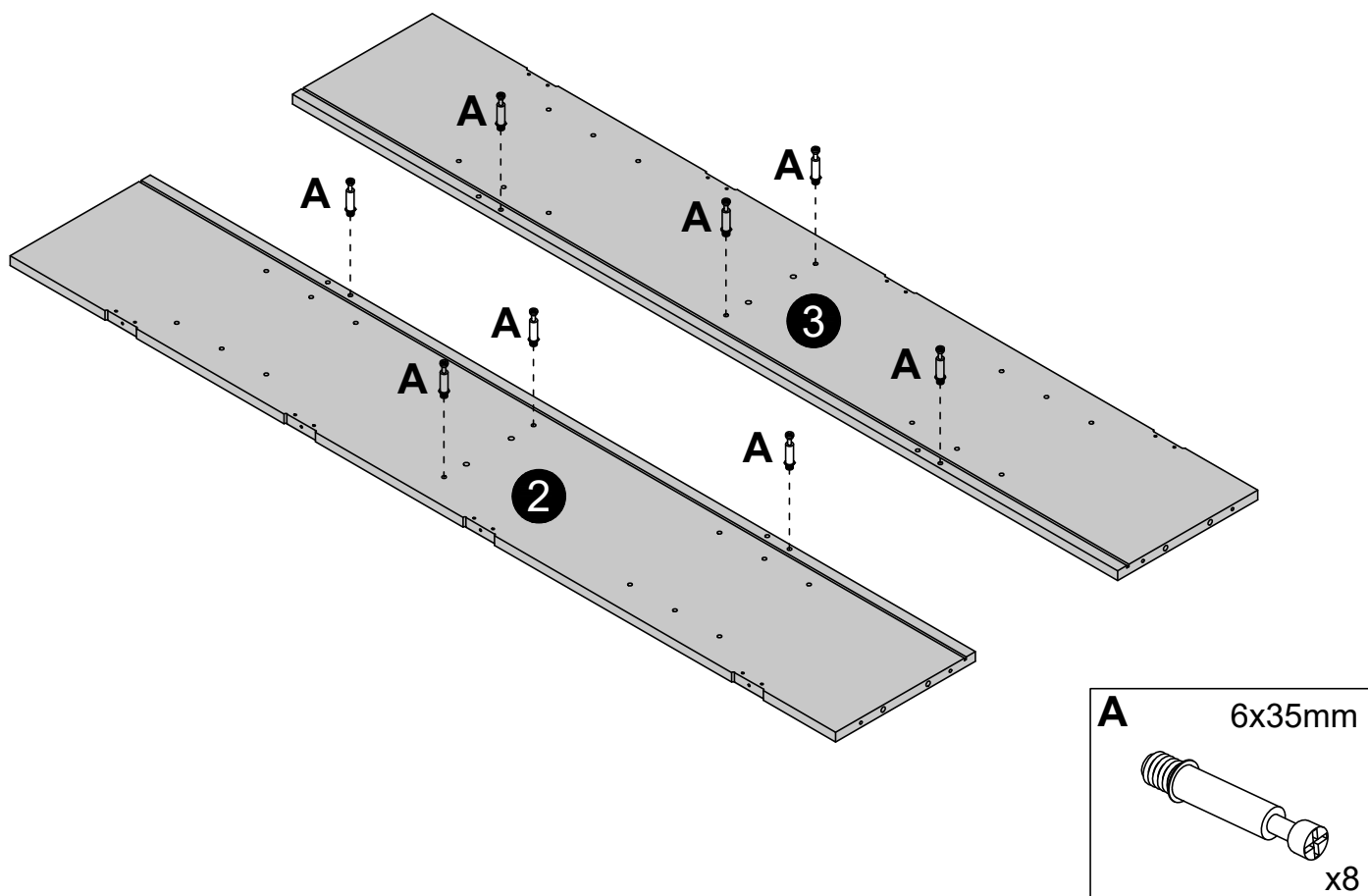


Step 2

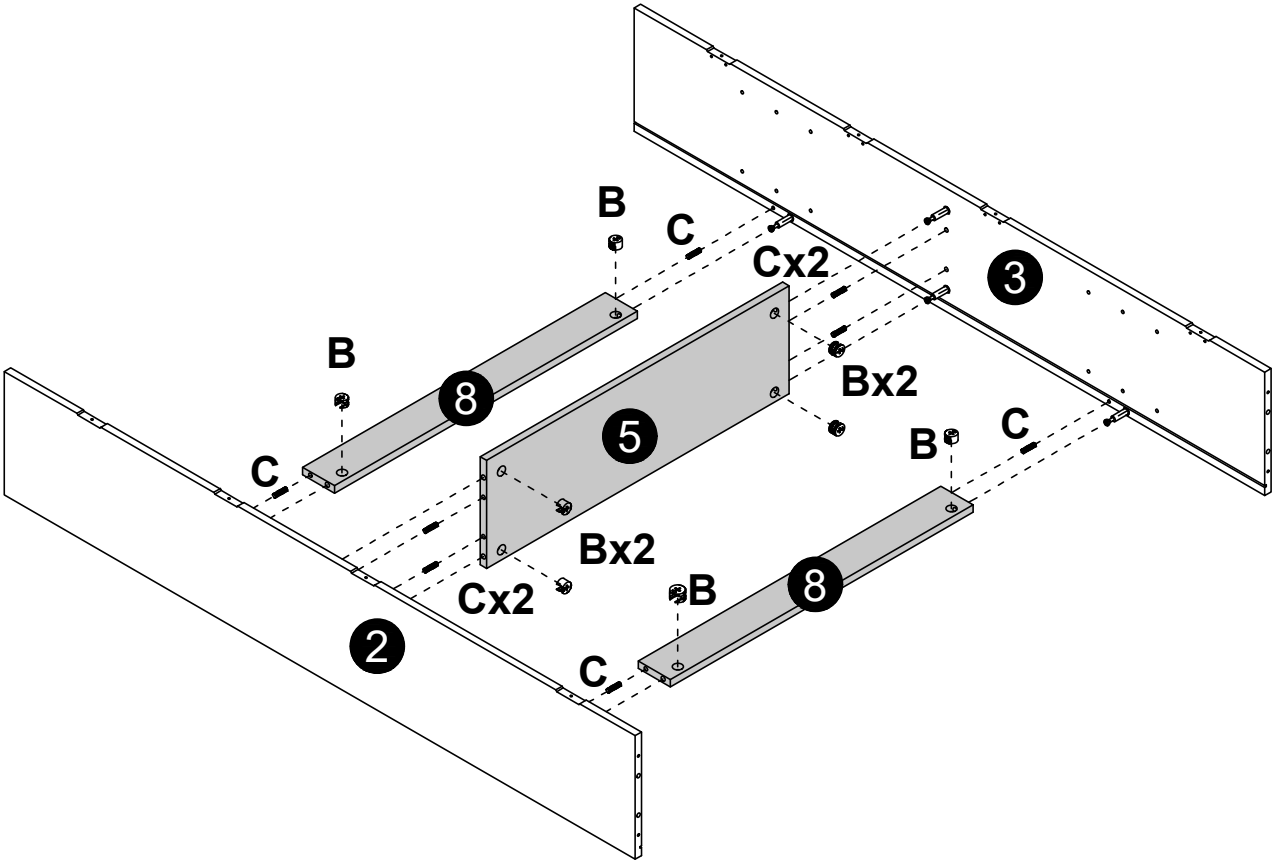
x3



Step 3

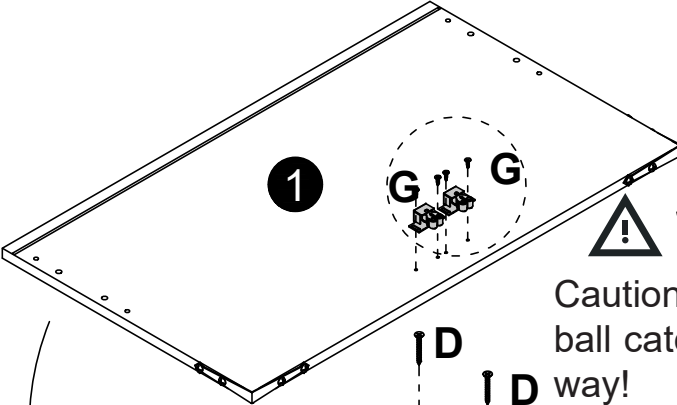


Step 4



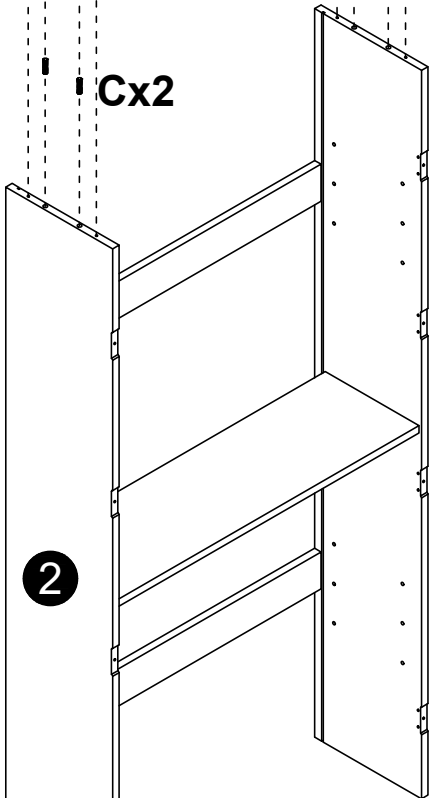
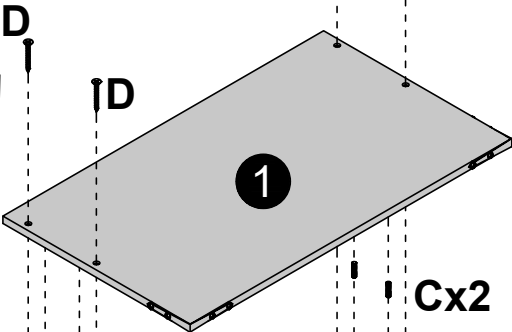
B	15x10mm	C	6x30mm
			
	x8		x8

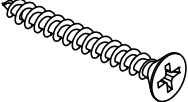
Step 5



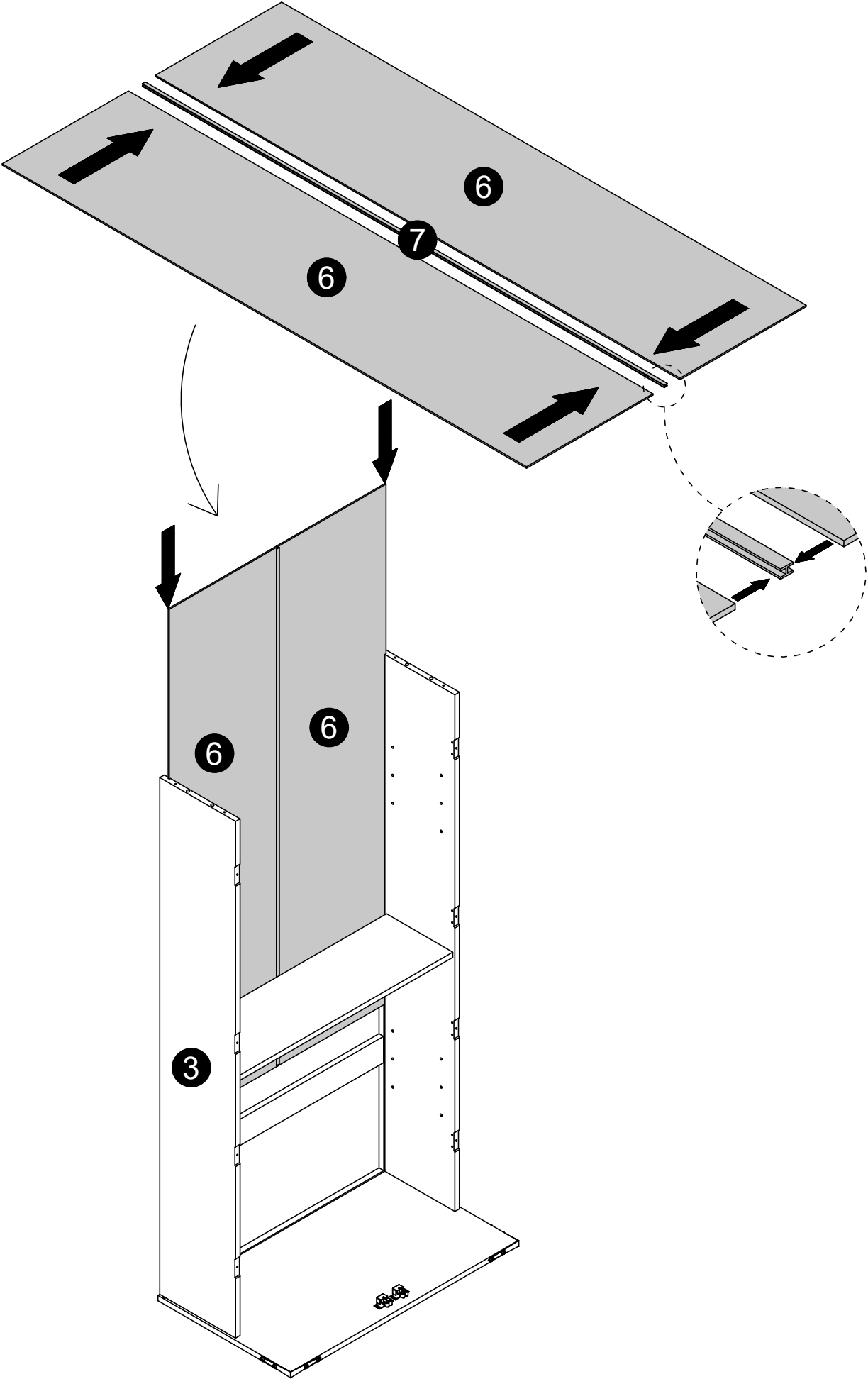
WARNING

Caution: Please make sure the ball catches are facing the right way!

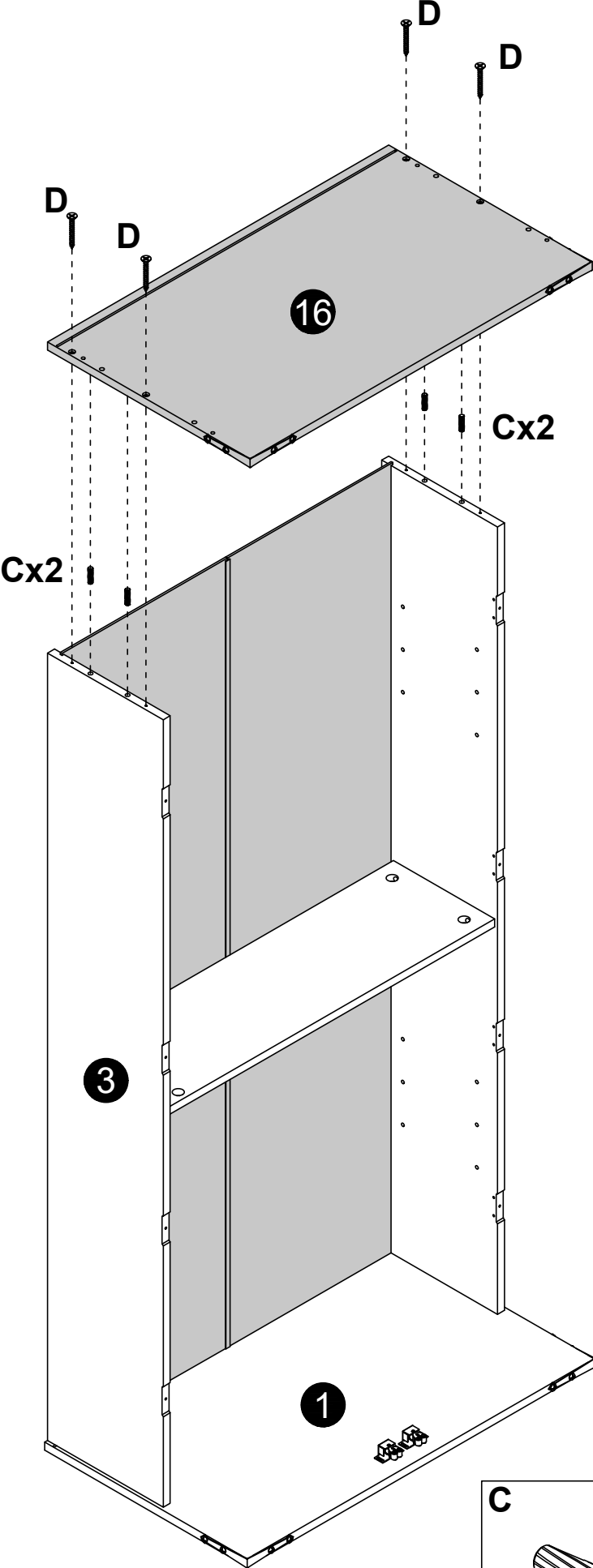


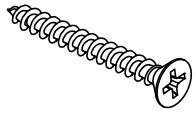
C	6x30mm	D	4x35mm	G	3x12mm
					
	x4		x4		x2

Step 6

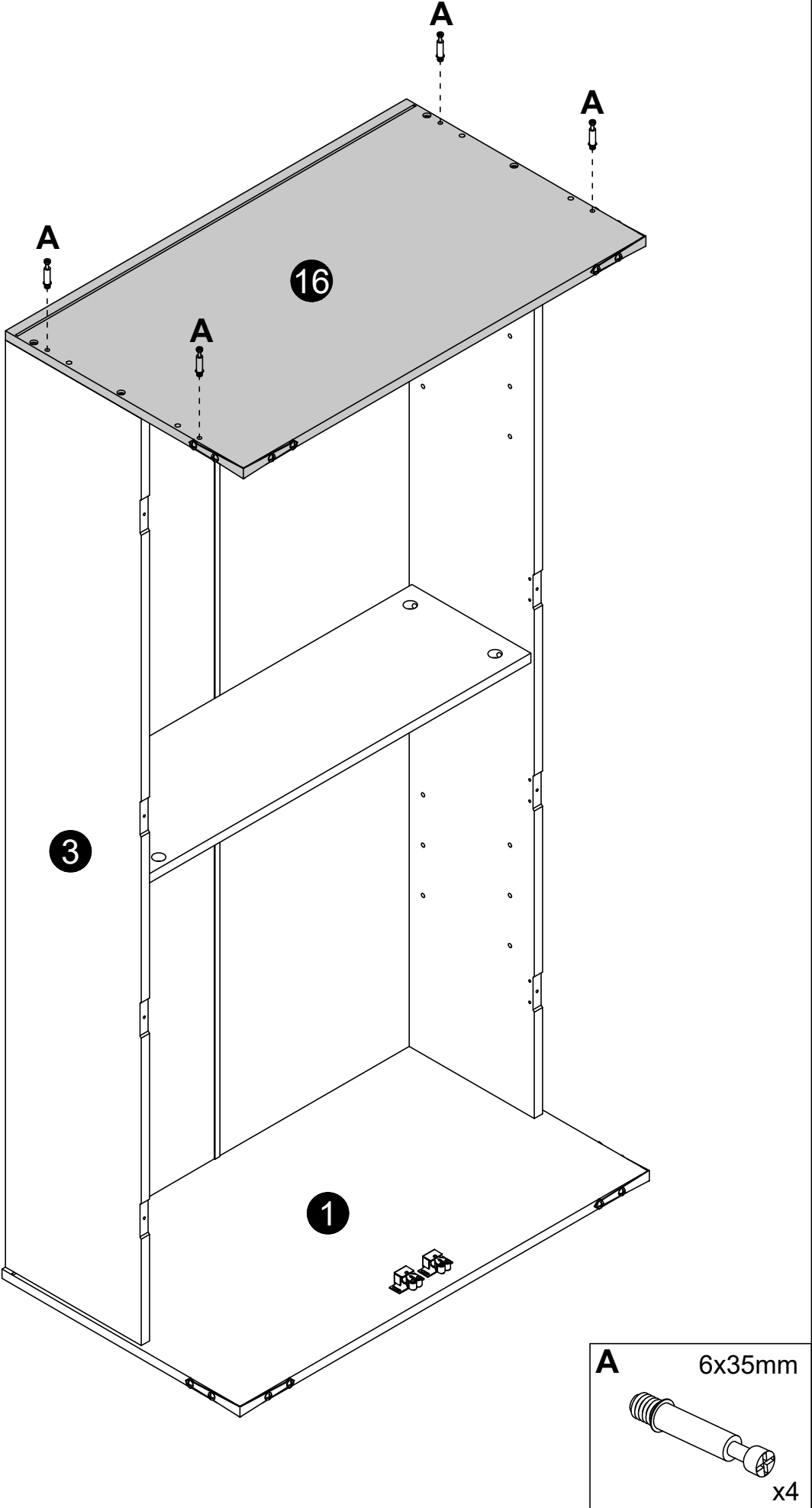


Step 7

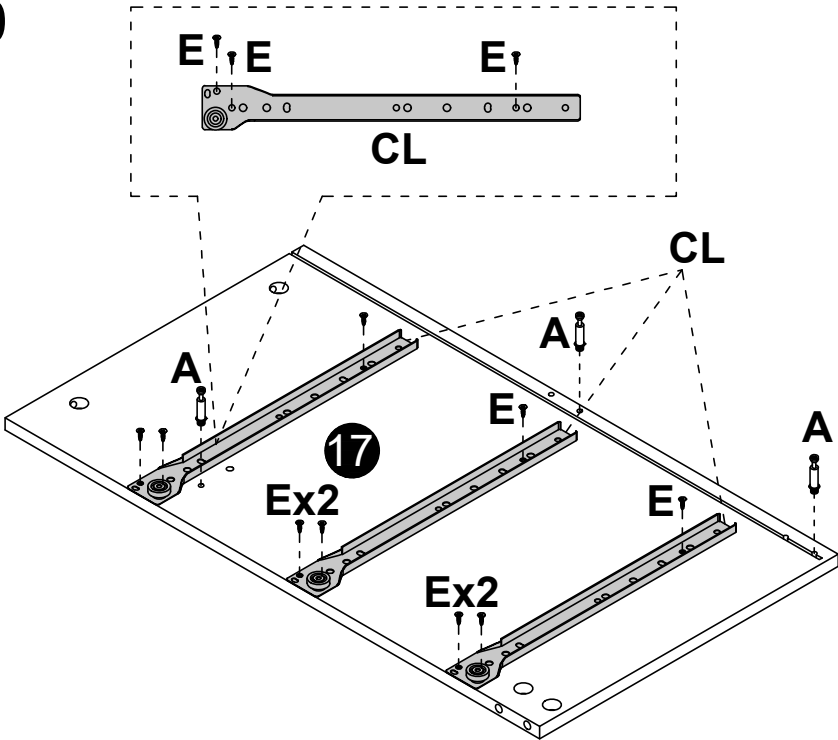


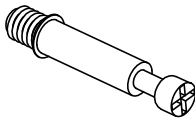
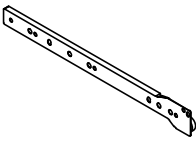
C	6x30mm	D	4x35mm
			
x4		x4	

Step 8

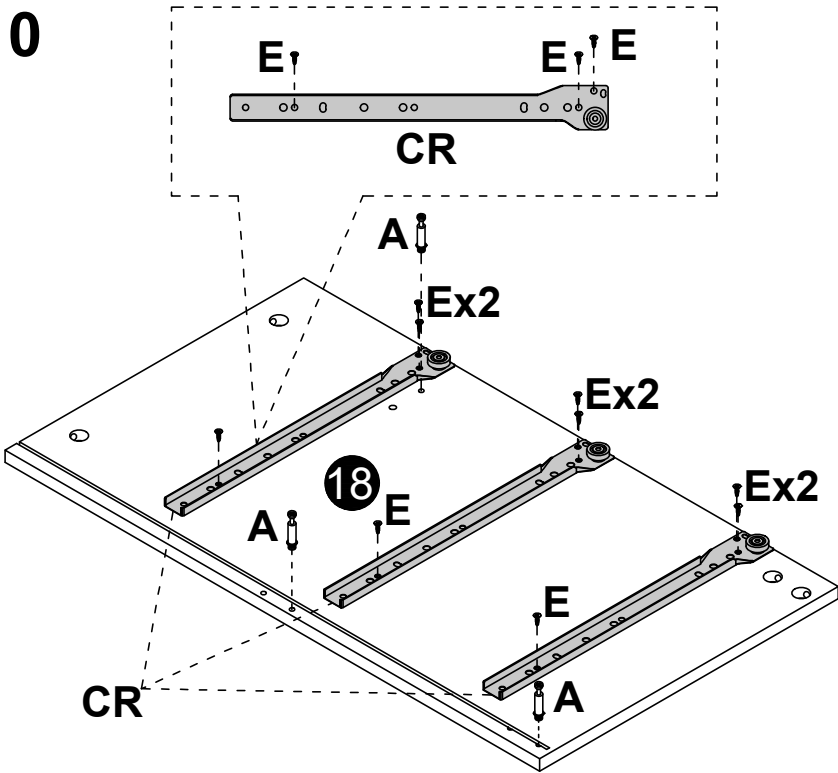


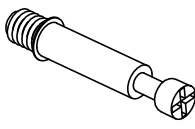
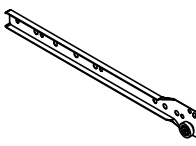
Step 9



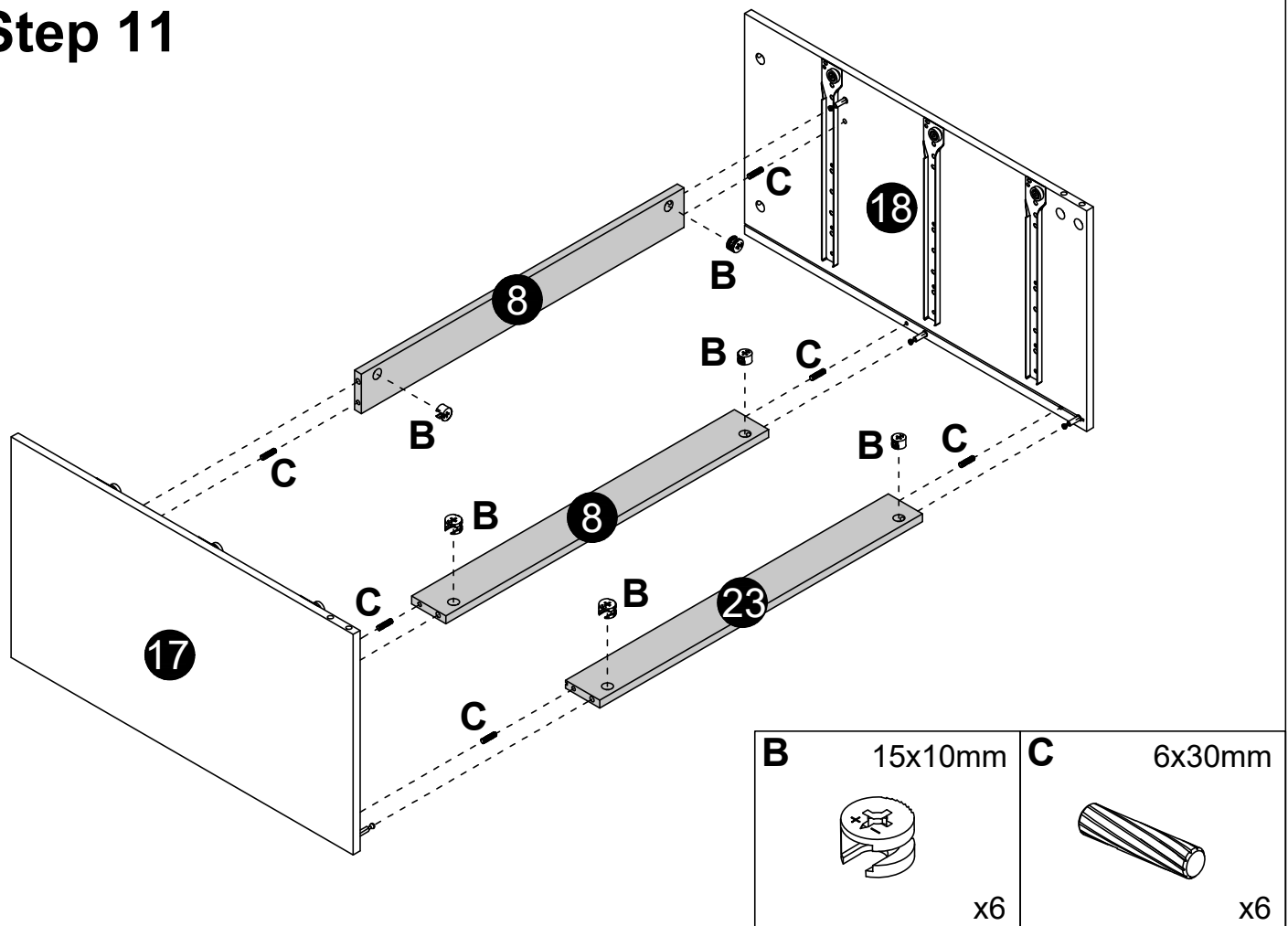
A	6x35mm	E	3.5x12mm	CL	300mm
	x3		x9		x3

Step 10

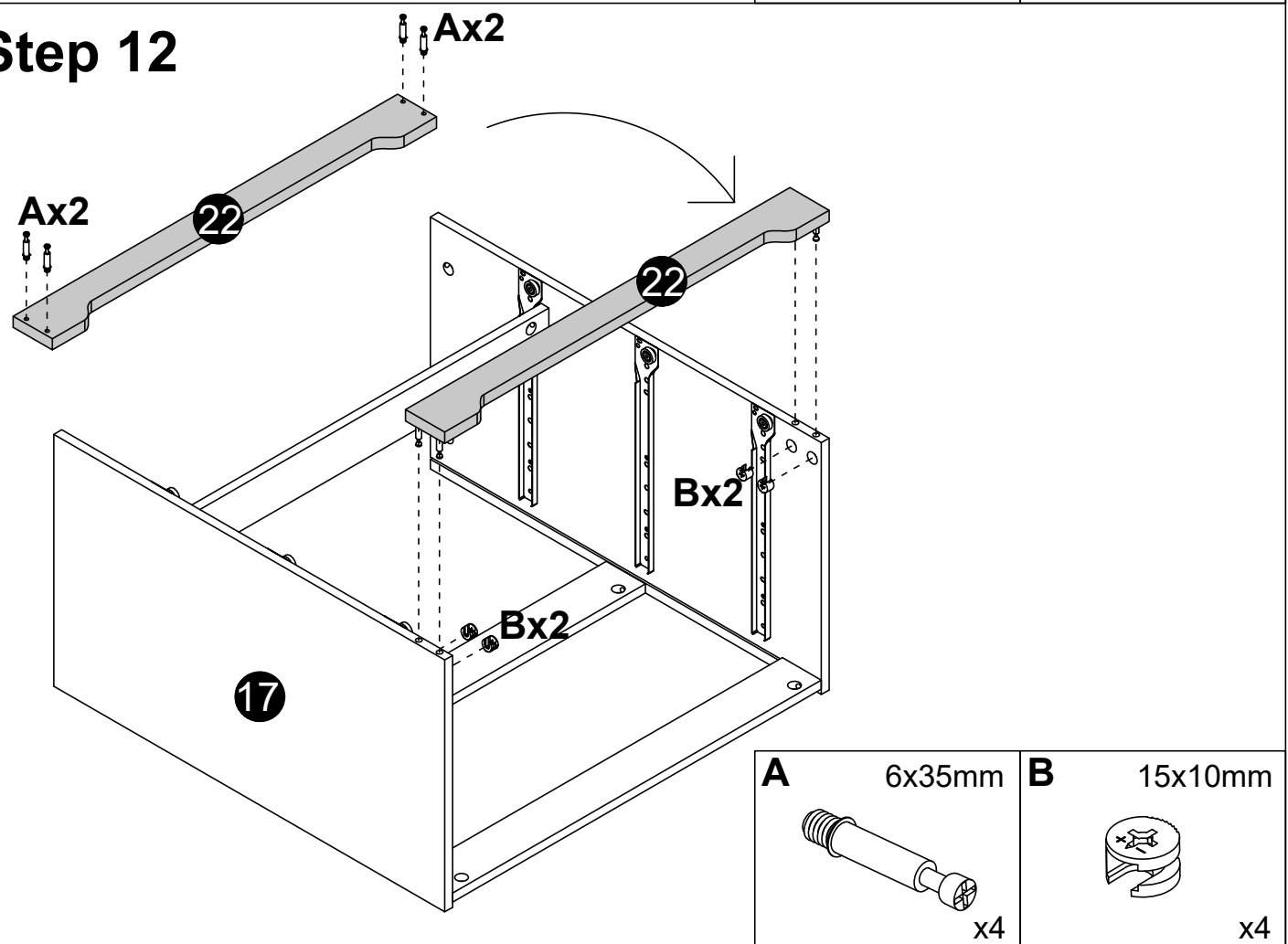


A	6x35mm	E	3.5x12mm	CR	300mm
	x3		x9		x3

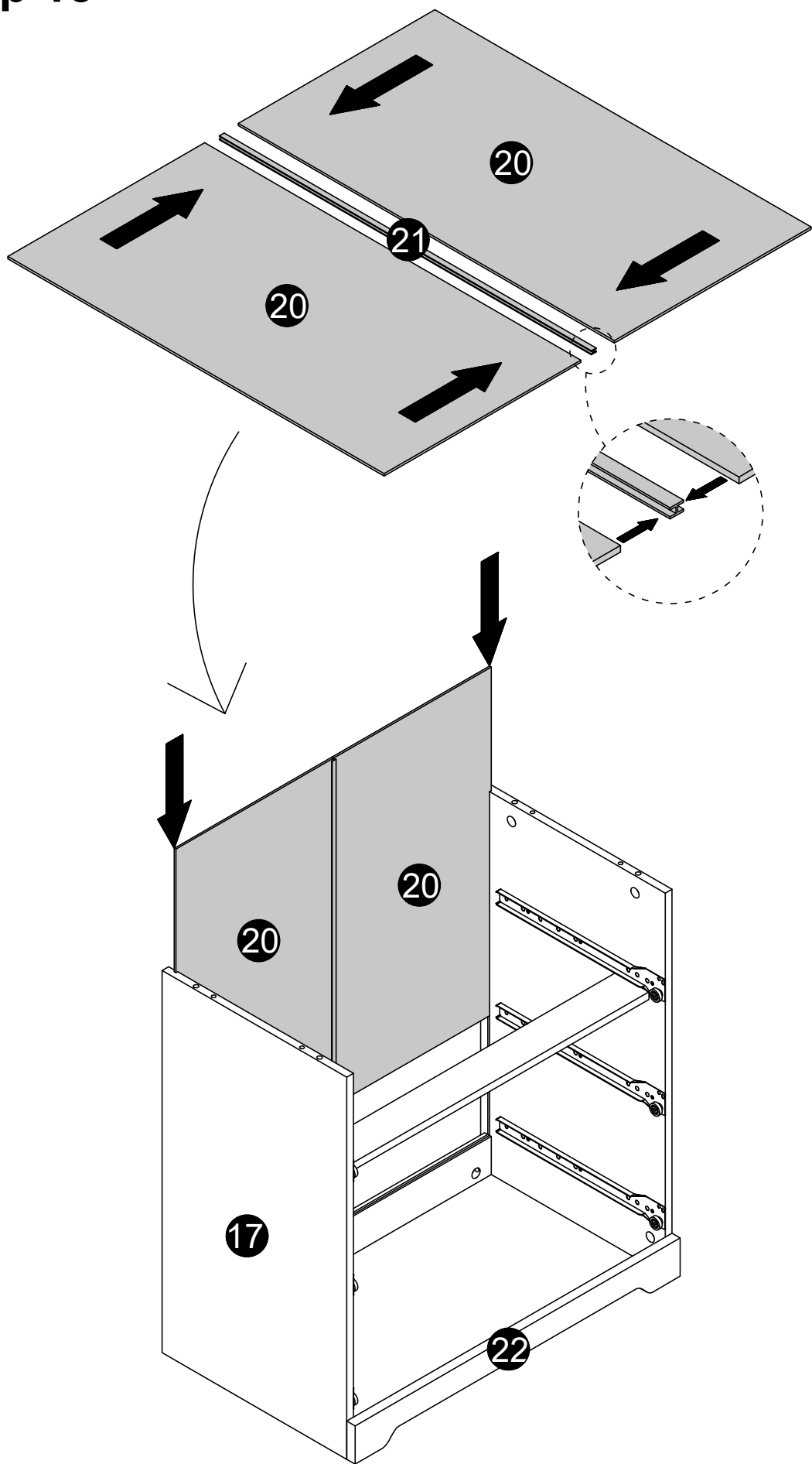
Step 11



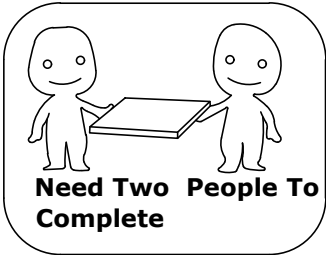
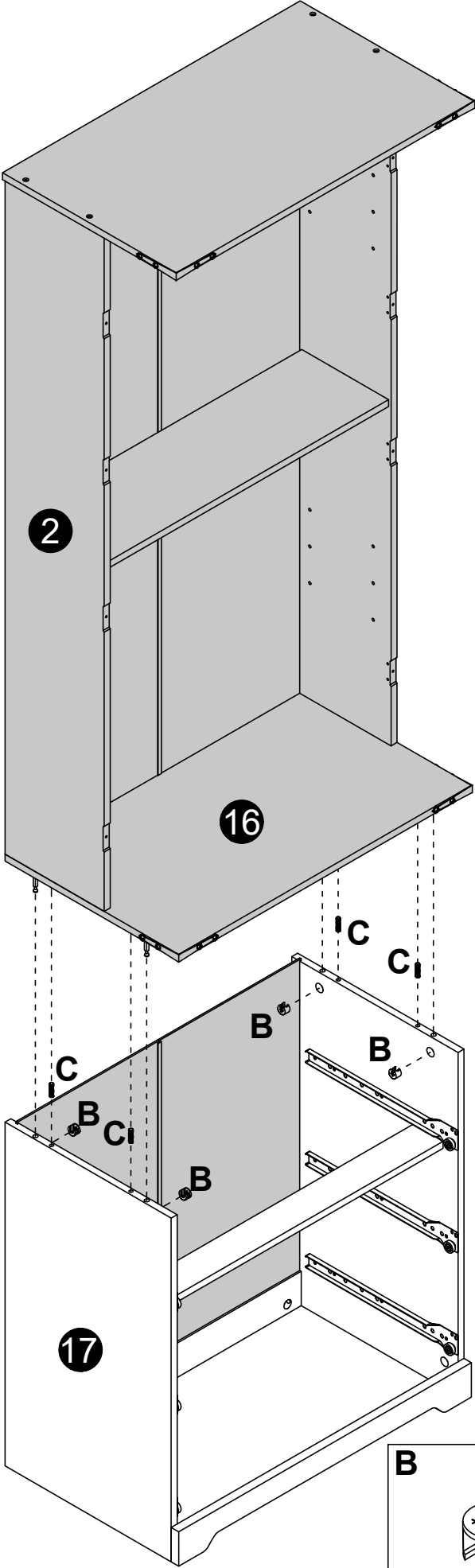
Step 12



Step 13

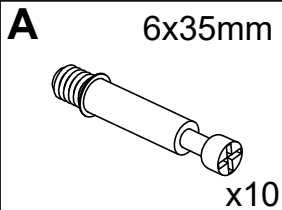
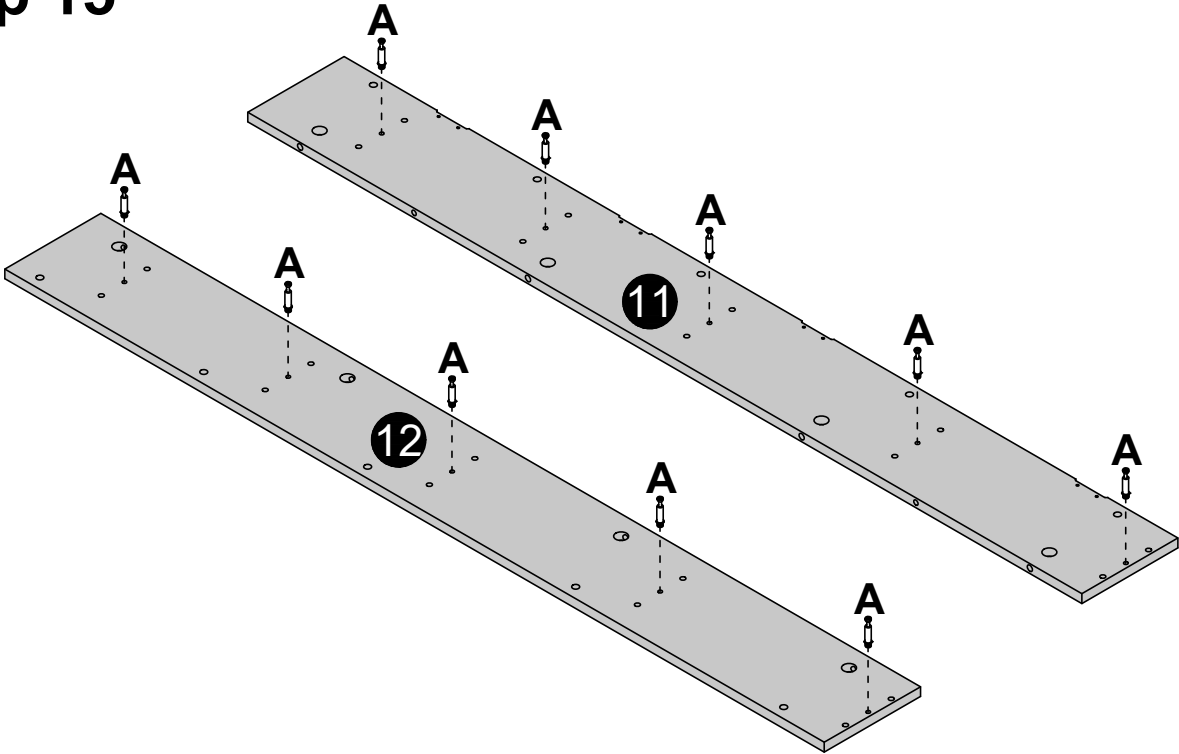


Step 14

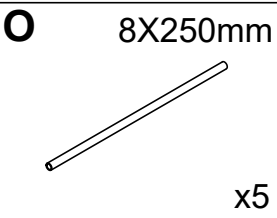
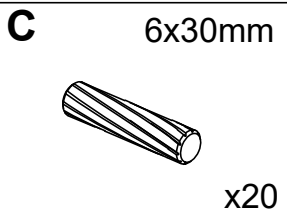
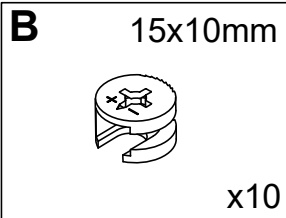
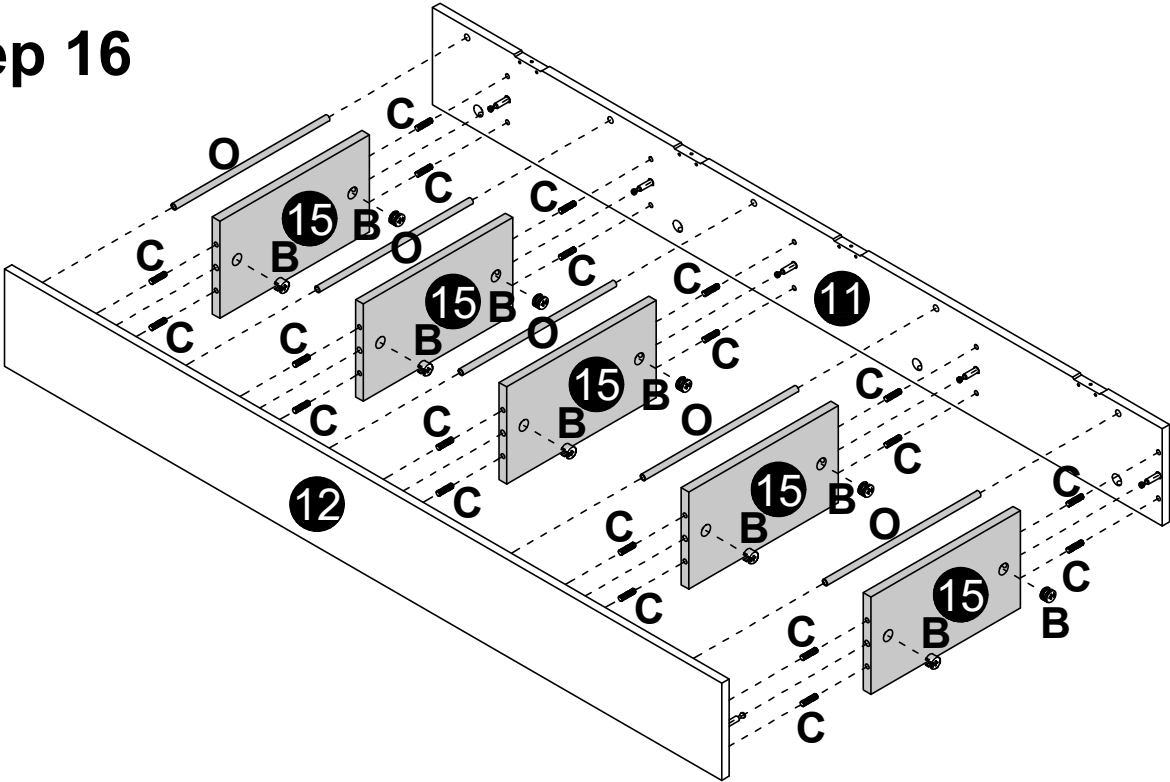


B	15x10mm	C	6x30mm
			
x4		x4	

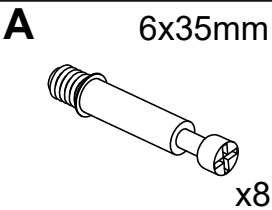
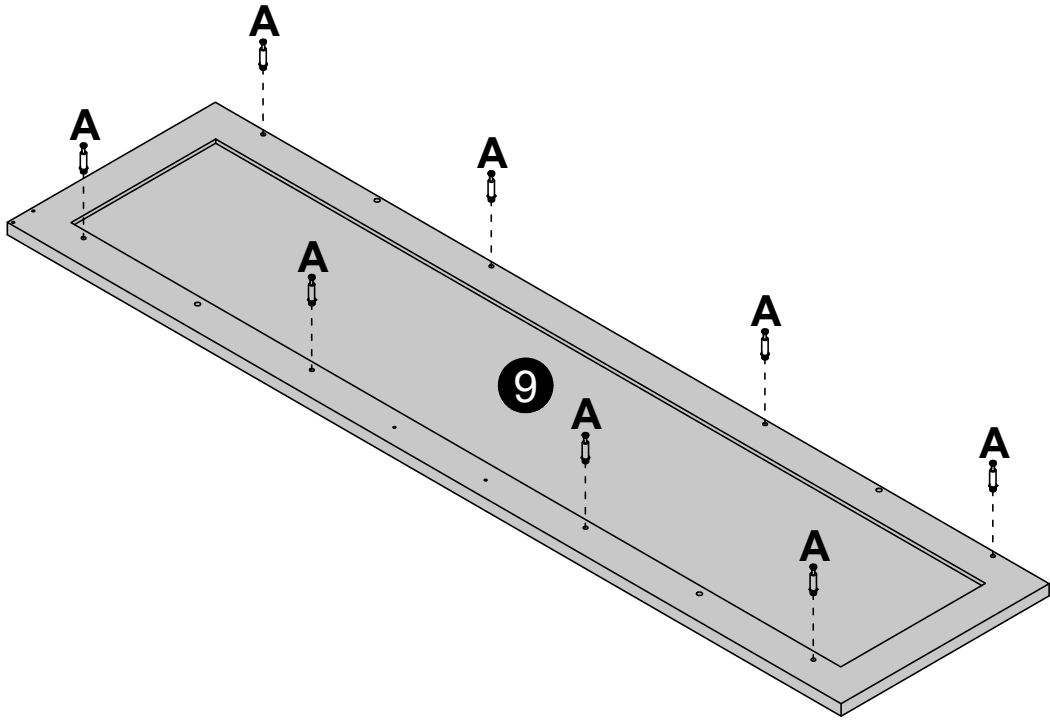
Step 15



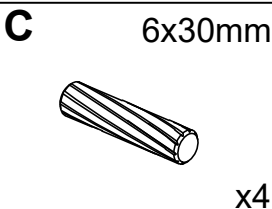
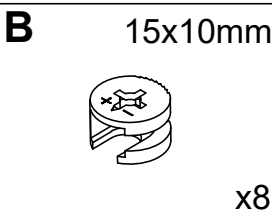
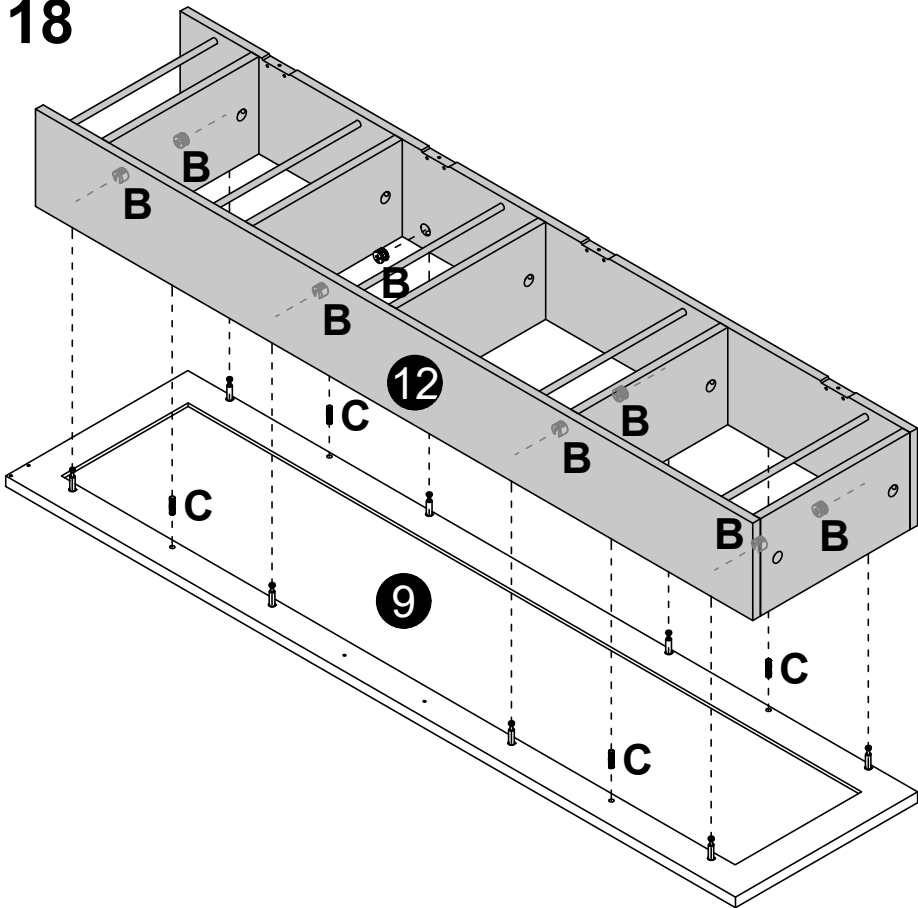
Step 16



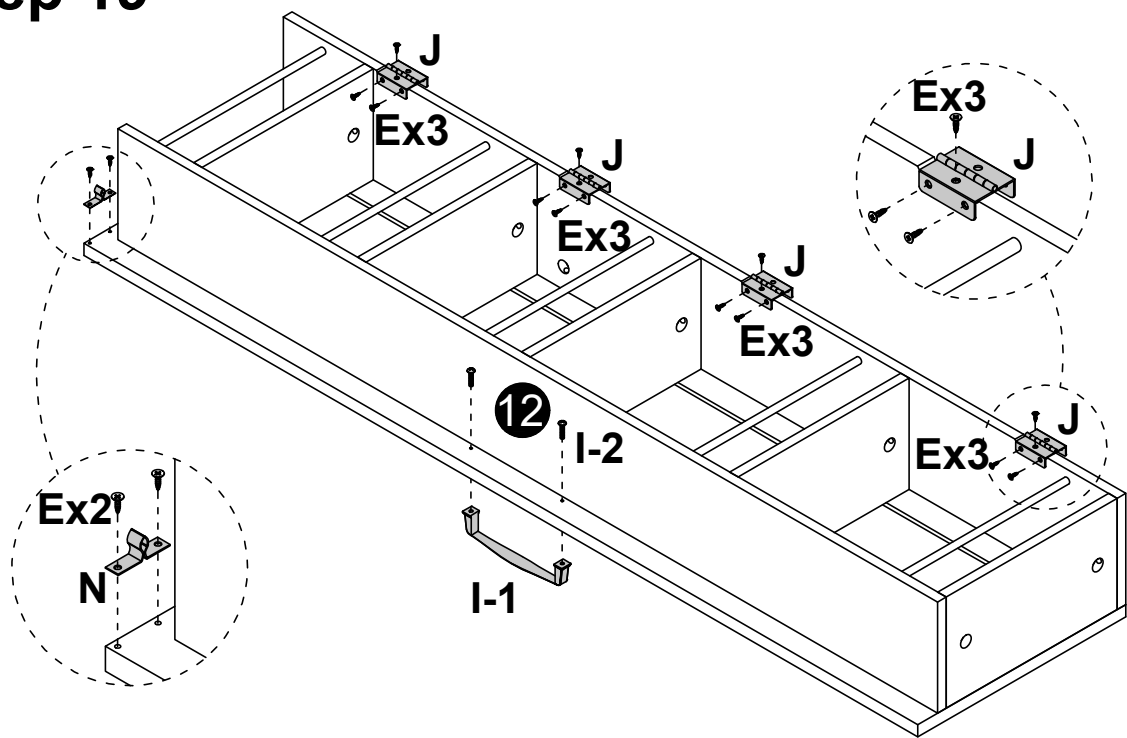
Step 17

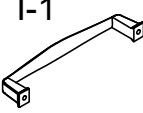
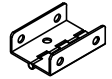
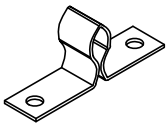


Step 18

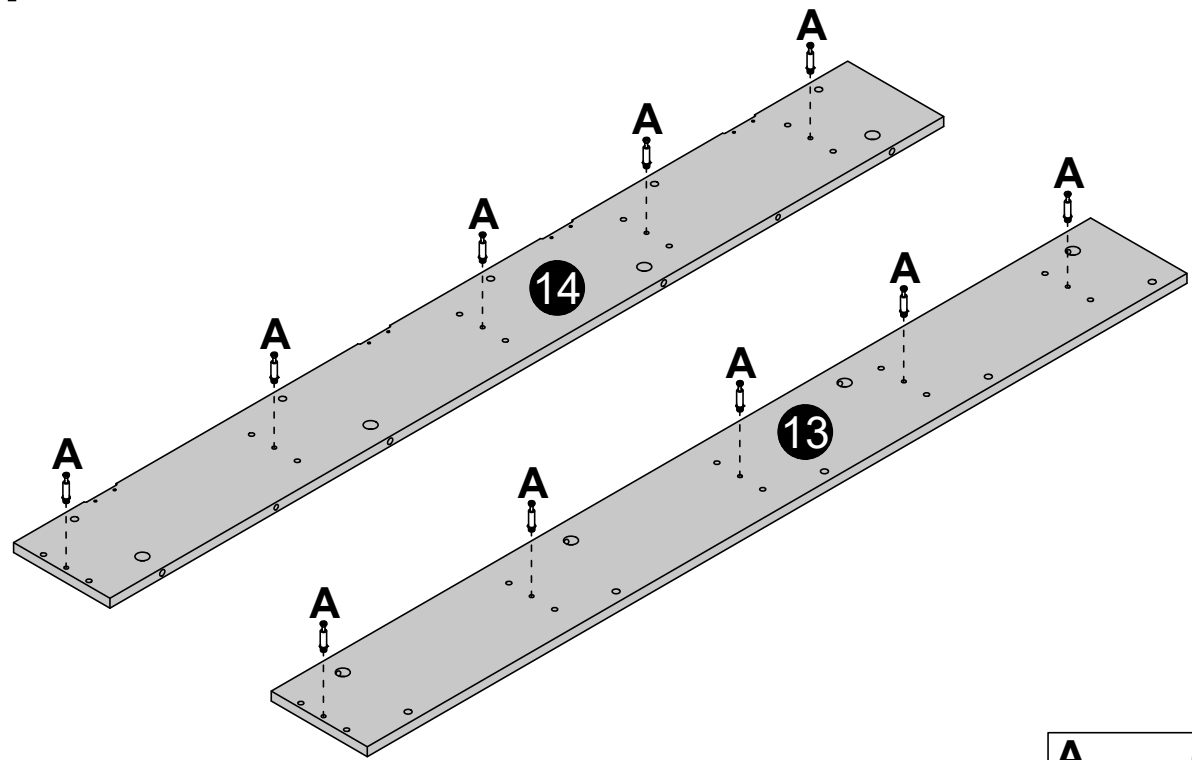


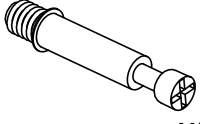
Step 19



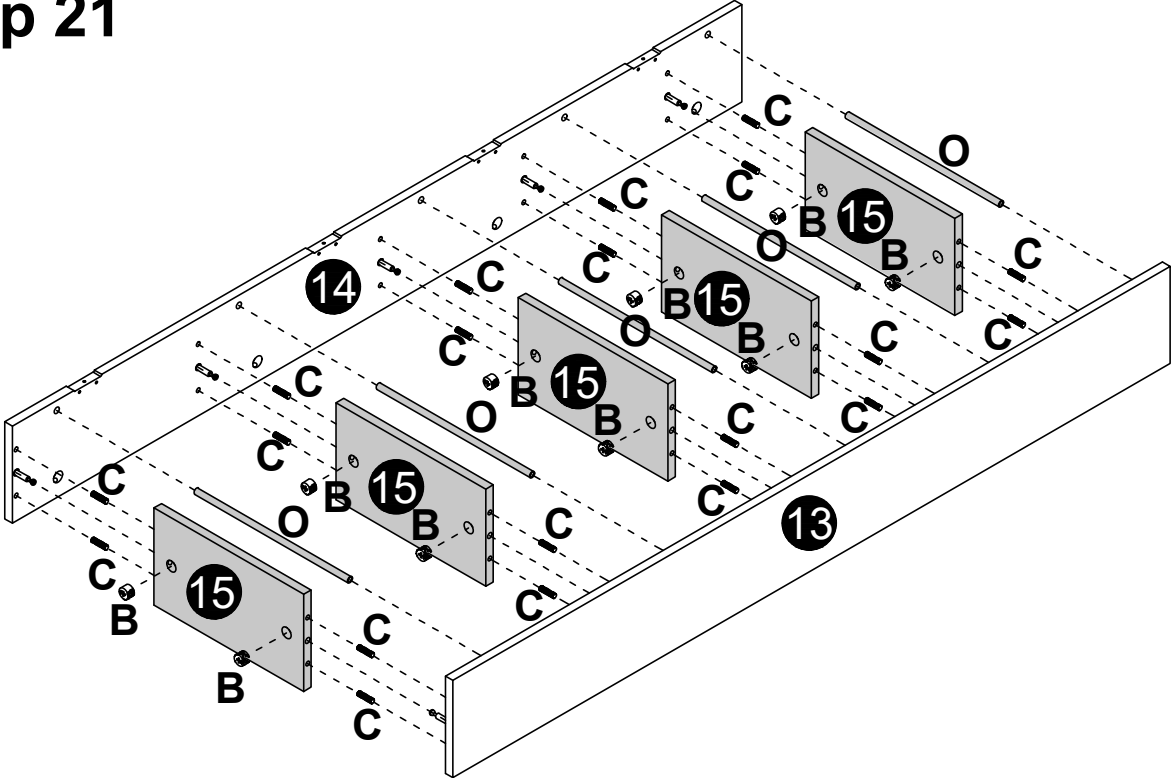
E 3.5x12mm  x14	I 4x18mm I-1  I-2  x1	J  x4	N  x1
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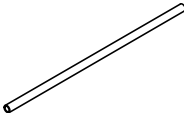
Step 20



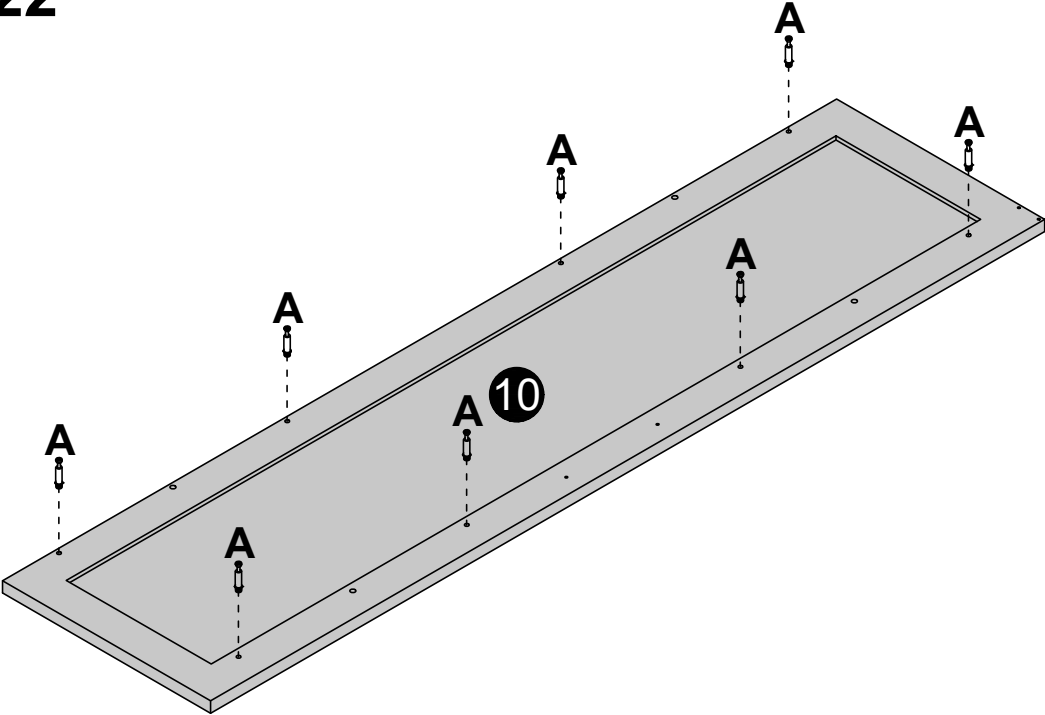
A 6x35mm  x10
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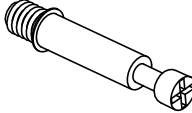
Step 21



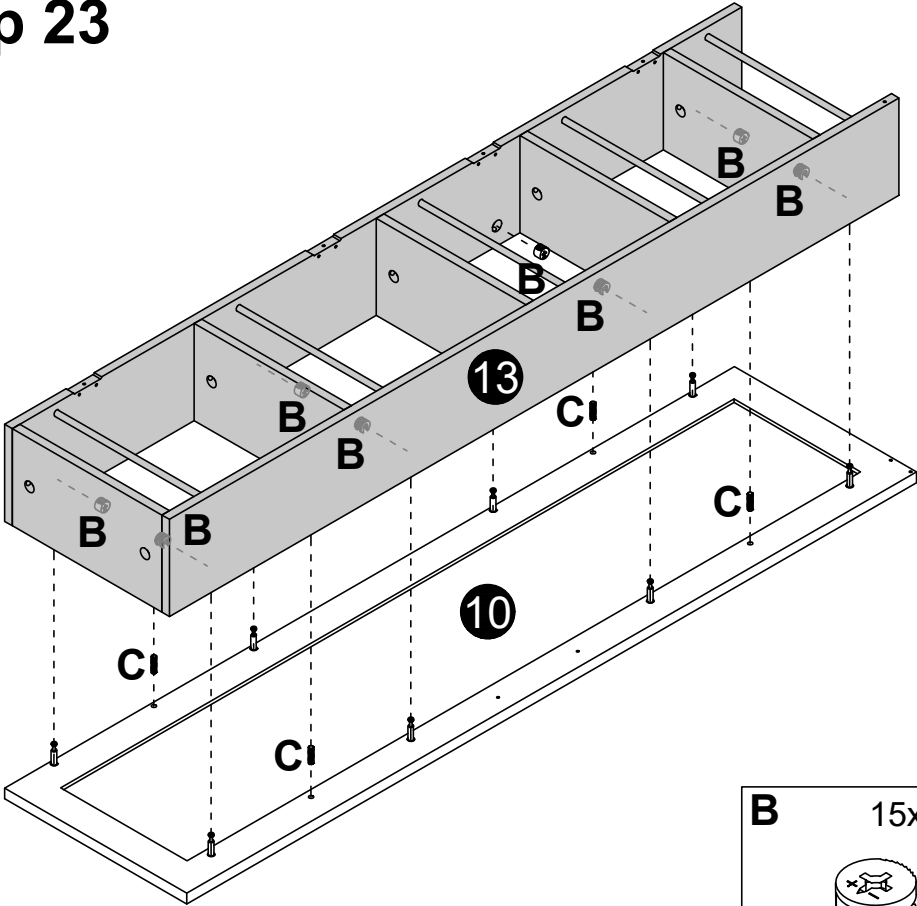
B	15x10mm	C	6x30mm	O	8X250mm
					
x10		x20		x5	

Step 22



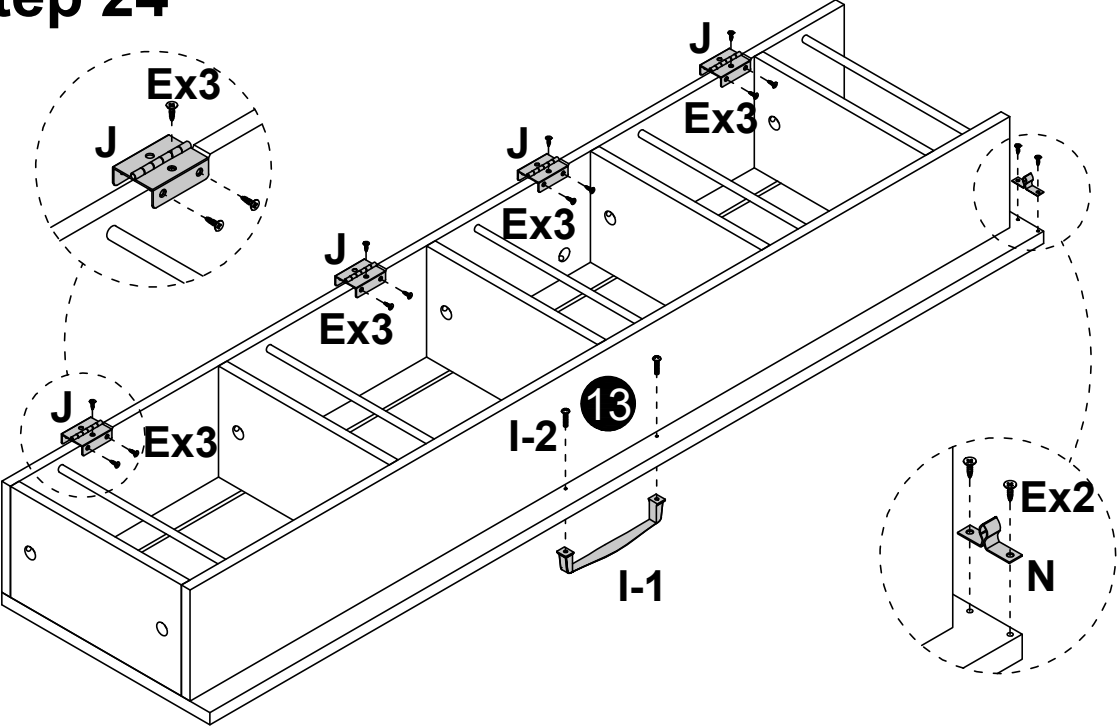
A	6x35mm
	
x8	

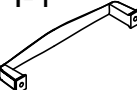
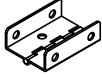
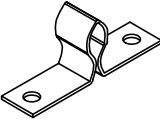
Step 23



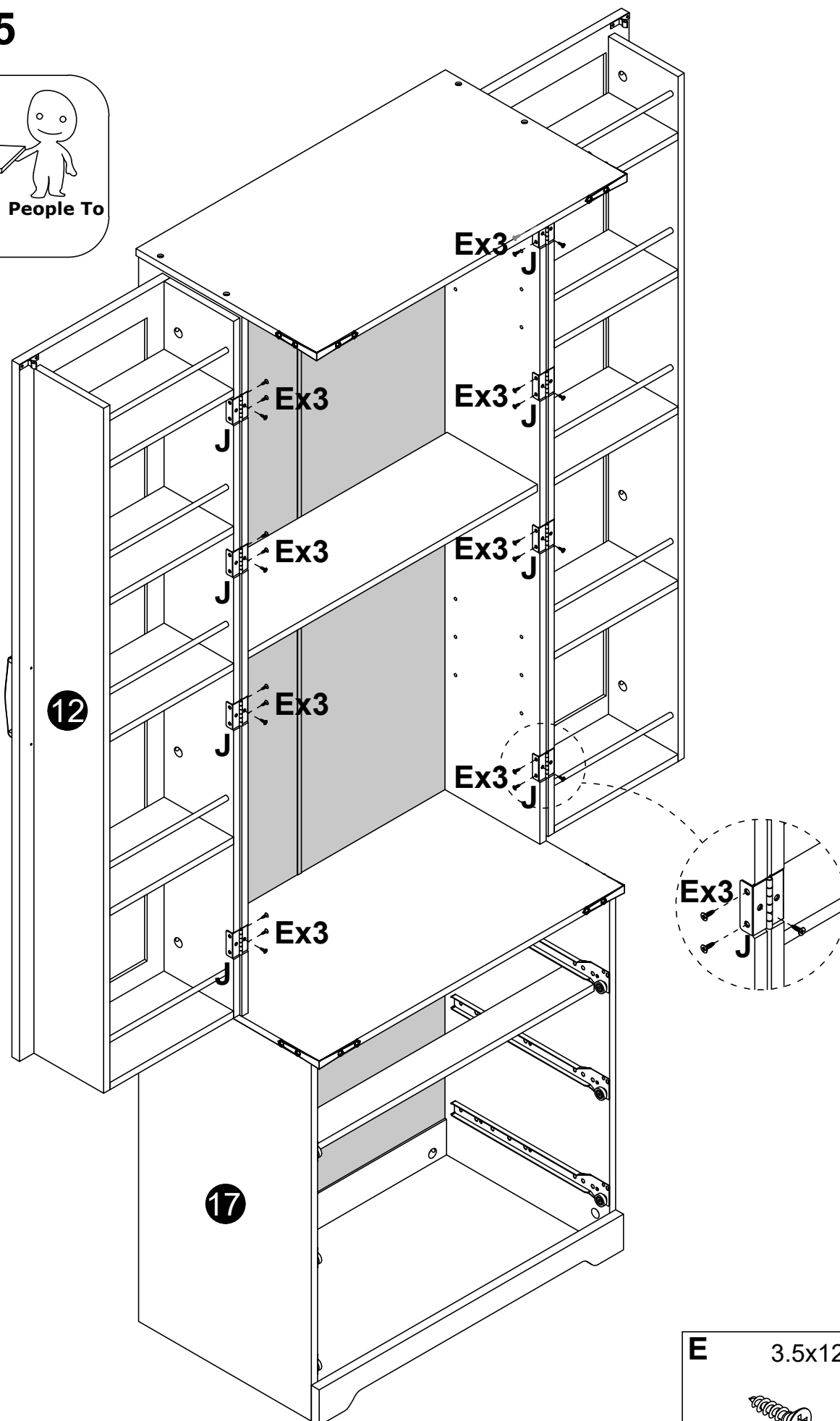
B	15x10mm	C	6x30mm
			
	x8		x4

Step 24



E	3.5x12mm	I	4x18mm	J		N	
		 I-1	 I-2				
	x14		x1		x4		x1

Step 25

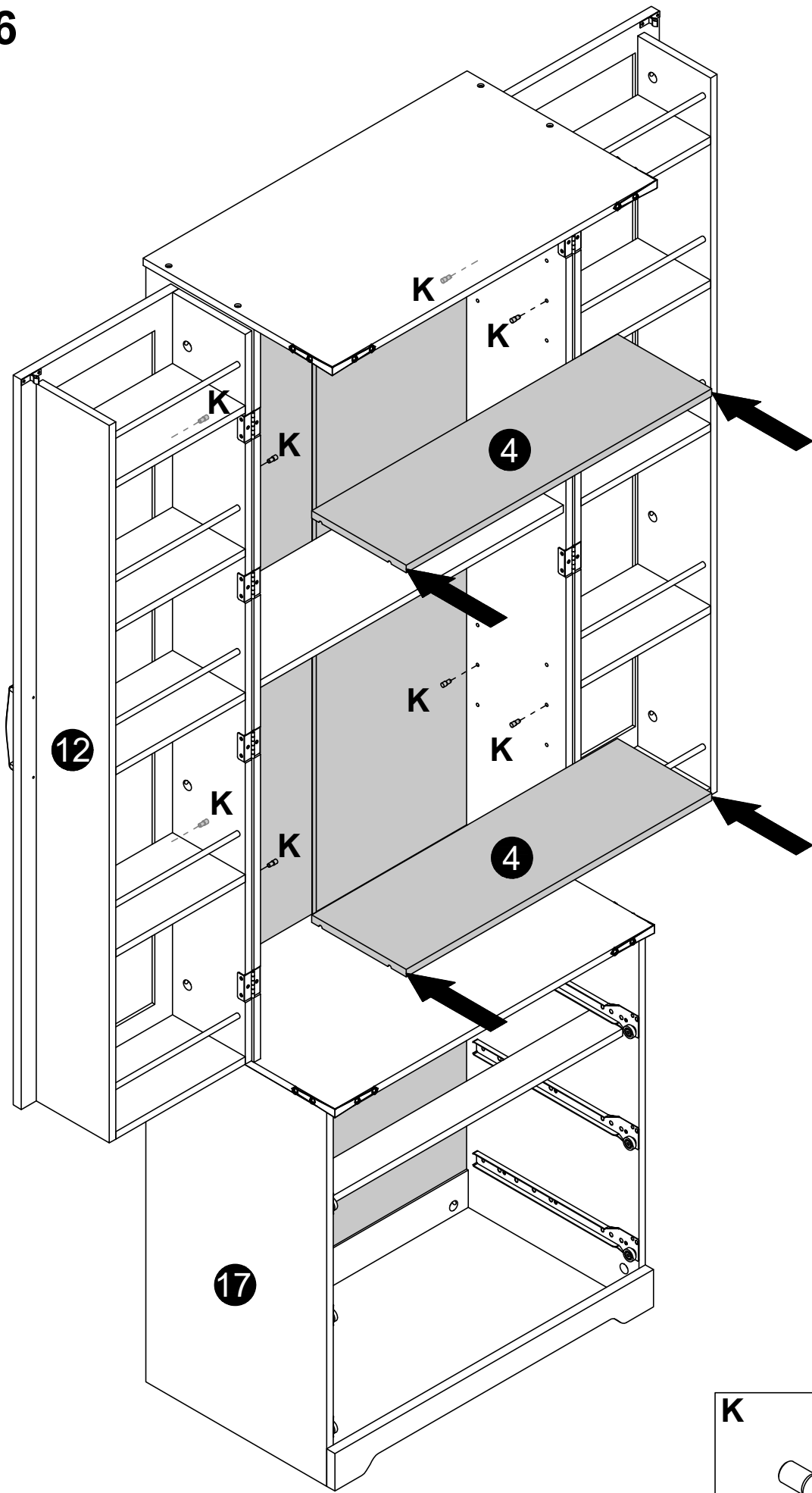


E	3.5x12mm
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x24

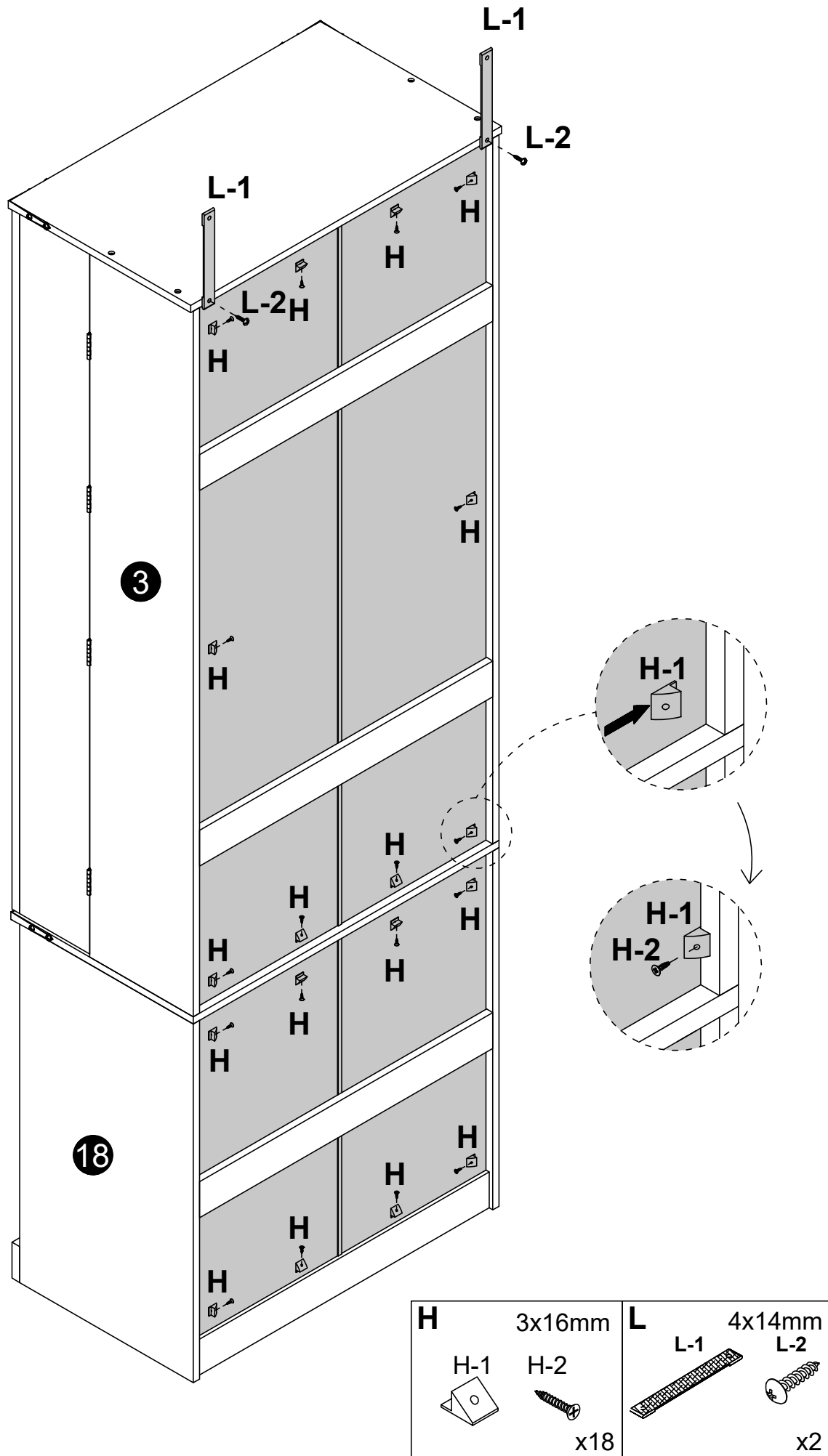
Step 26



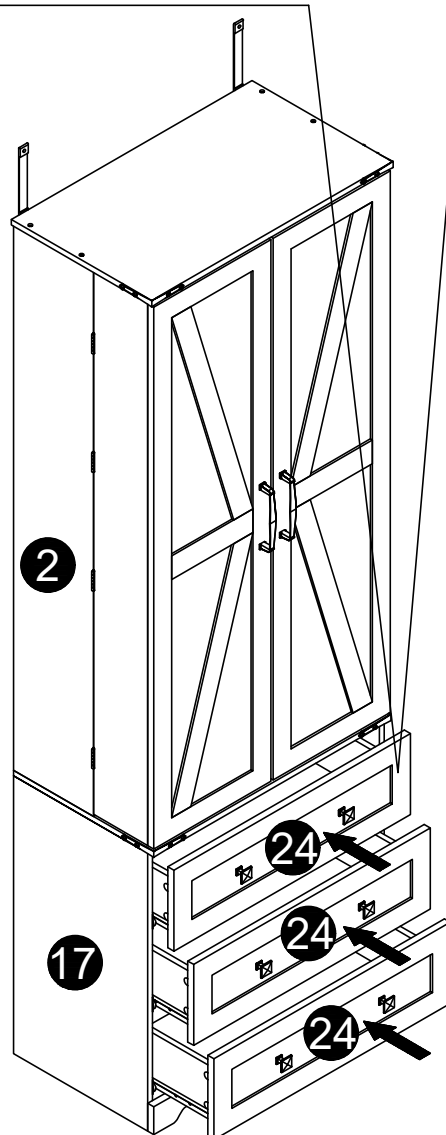
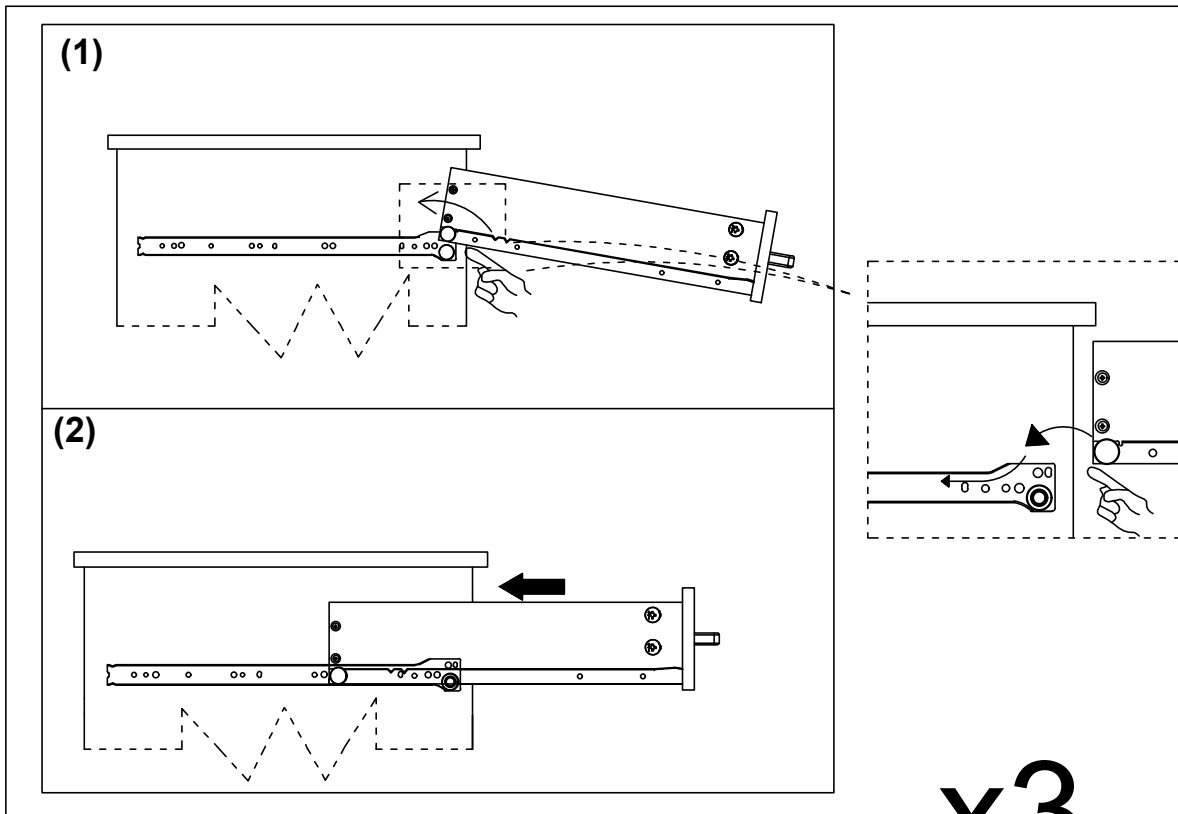
K


x8

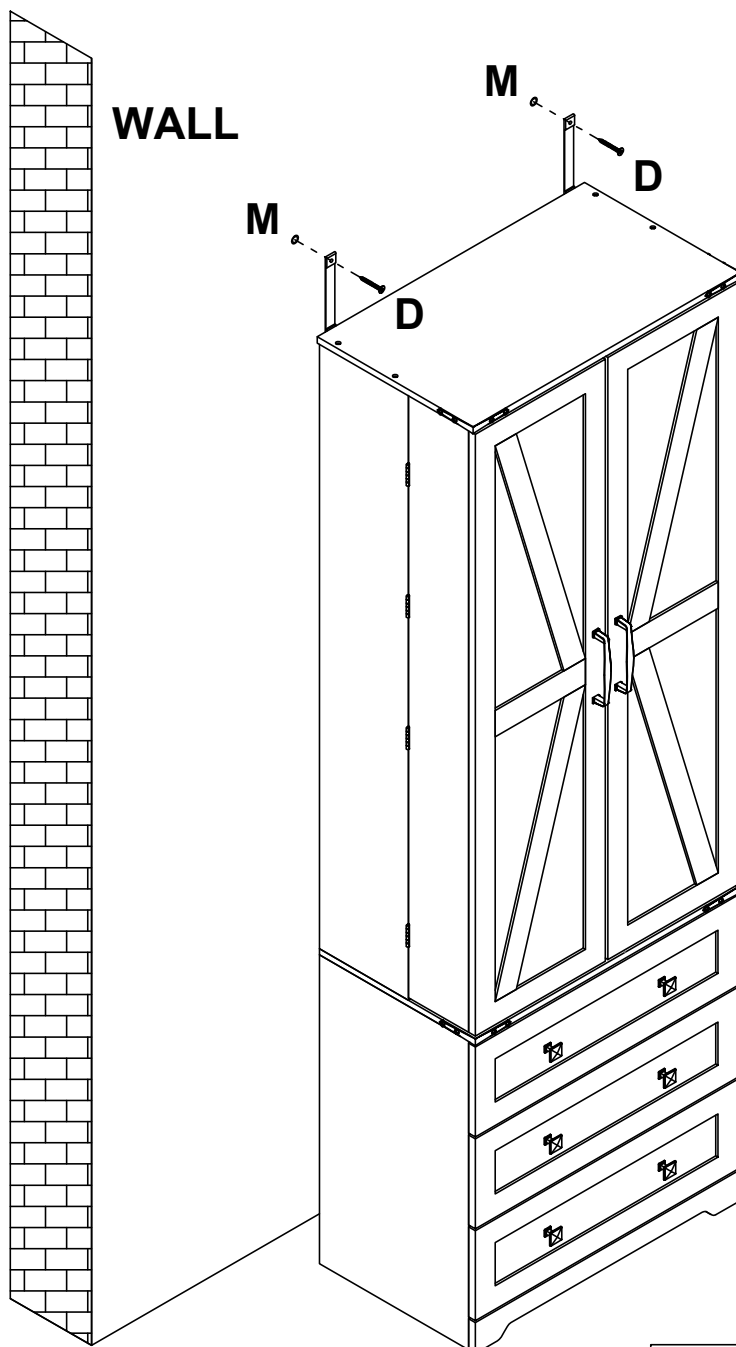
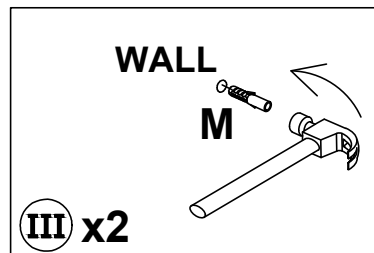
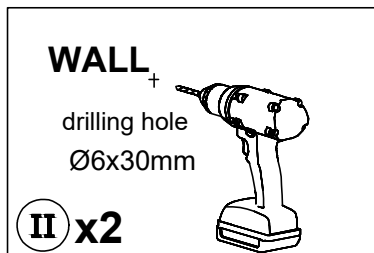
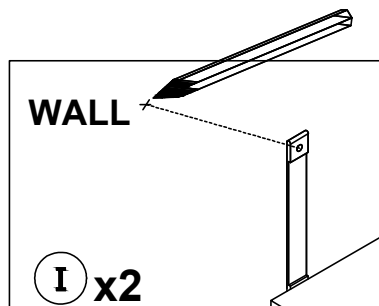
Step 27

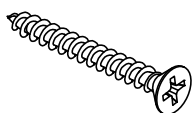


Step 28



Step 29



D	4x35mm	M	6x30mm
			
	x2		x2