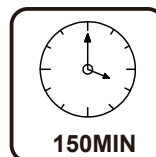
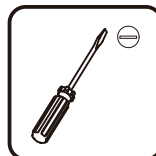
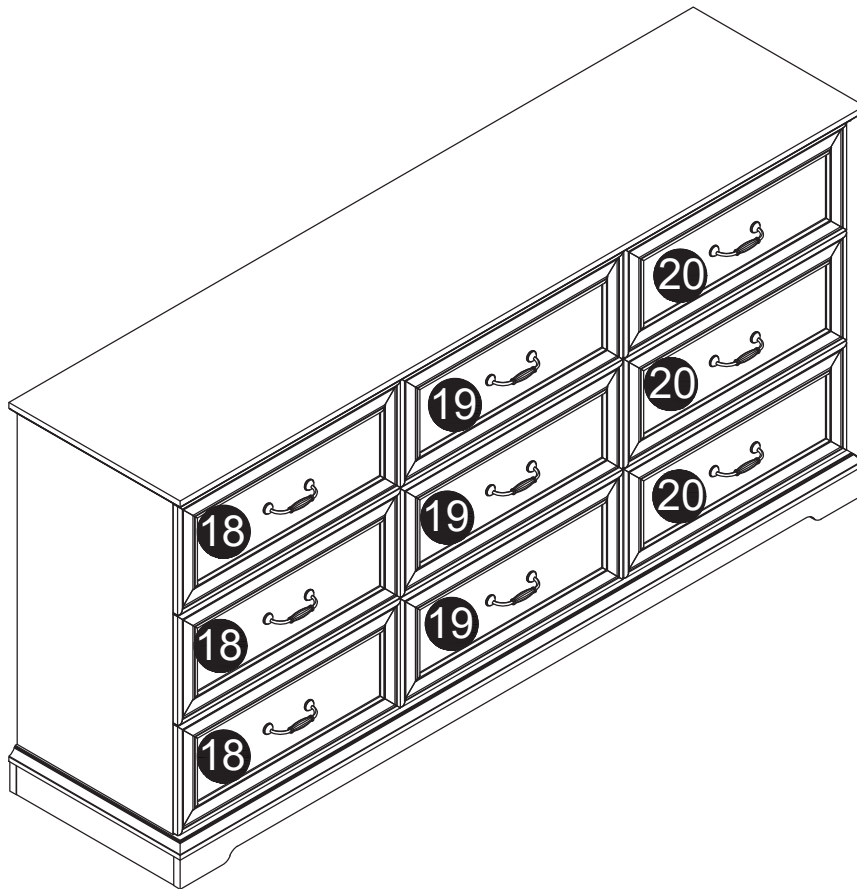
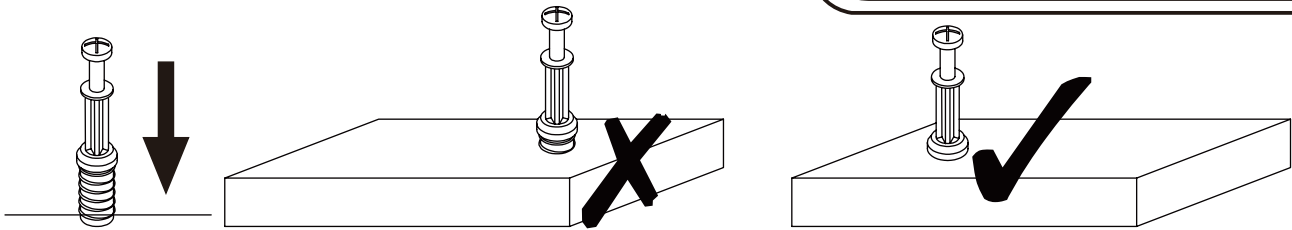


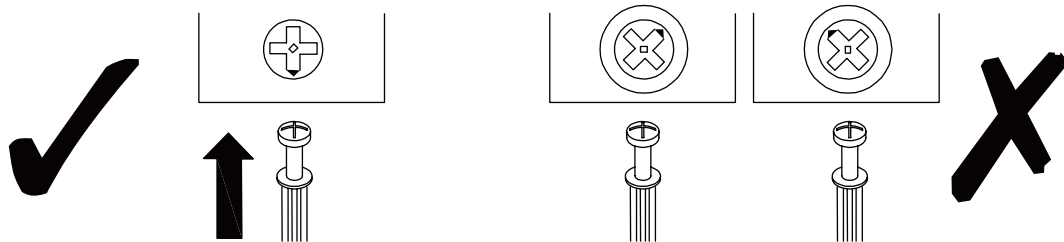
Installation & Assembly



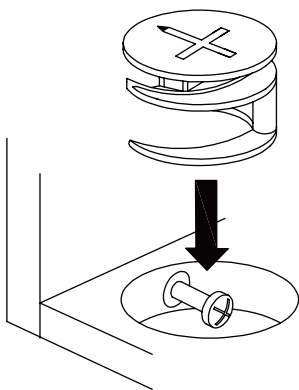
EN_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.



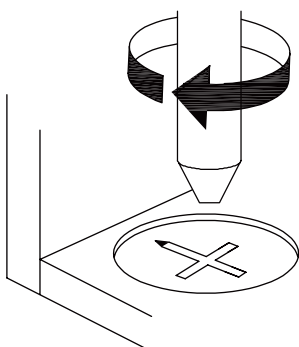
EN_QUICKFIT: Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.



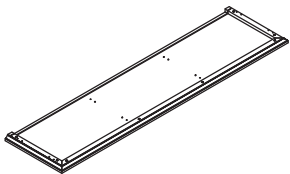
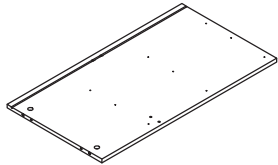
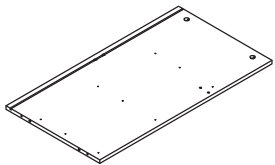
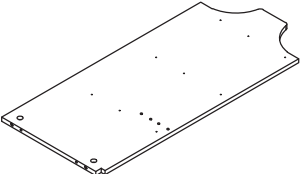
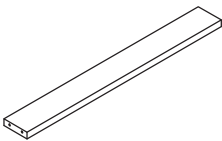
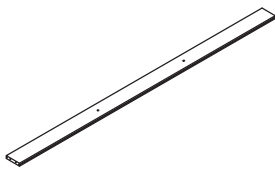
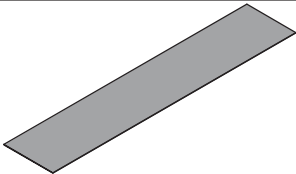
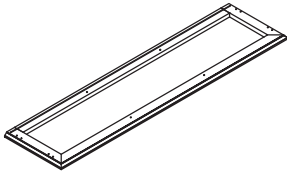
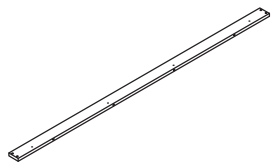
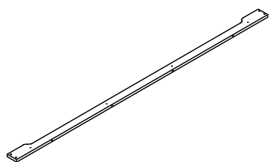
EN_CAM LOCK: When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

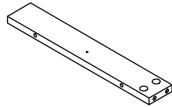
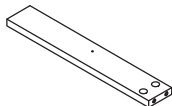
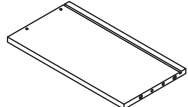
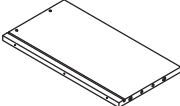
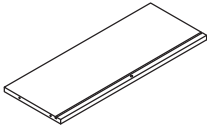
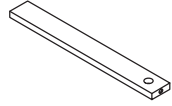
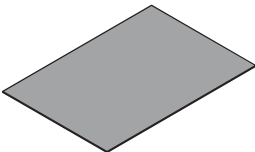
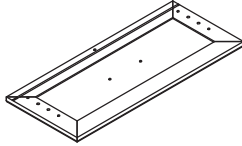
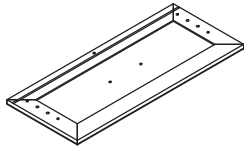
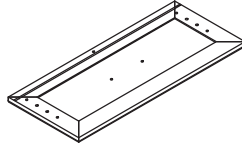


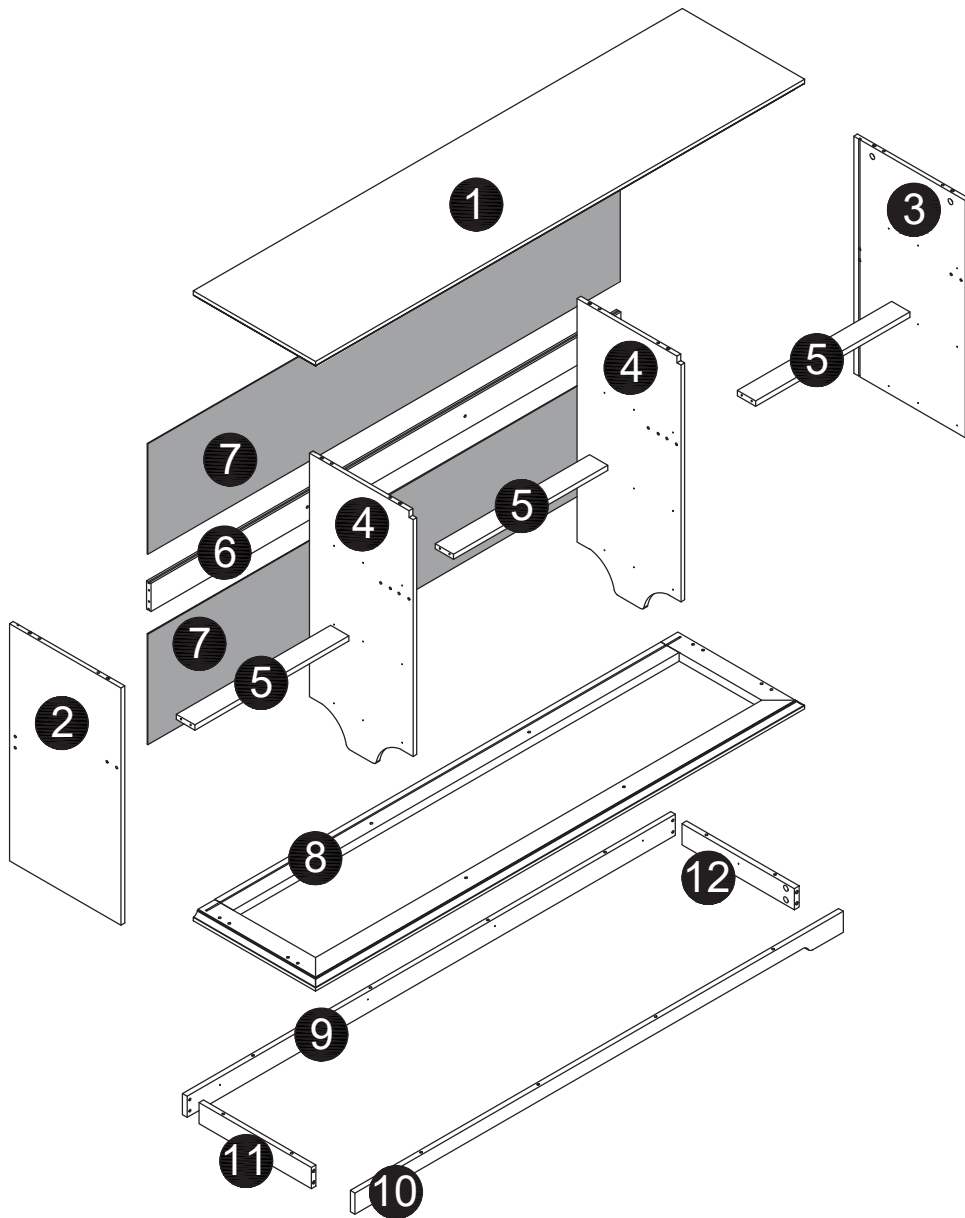
EN_Quickfit head should be in the centre of the cam lock when the two panels are joined.
Cam lock should be inserted before quickfit.



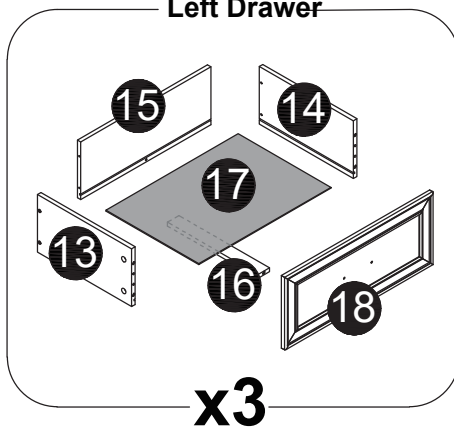
EN_Turn cam lock clockwise to tighten.

NO.	PARTS	QTY	SPARE
1		x1	
2		x1	
3		x1	
4		x2	
5		x3	
6		x1	
7		x2	
8		x1	
9		x1	
10		x1	

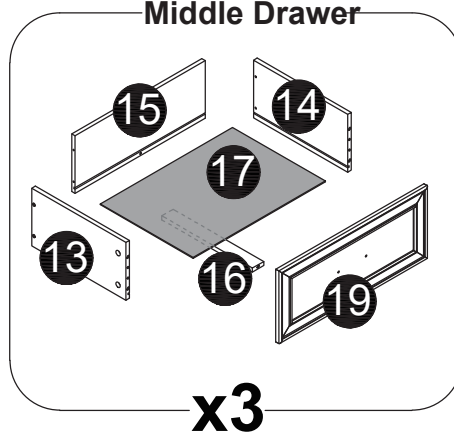
NO.	PARTS	QTY	SPARE
11		x1	
12		x1	
13		x9	
14		x9	
15		x9	
16		x9	
17		x9	
18		x3	
19		x3	
20		x3	



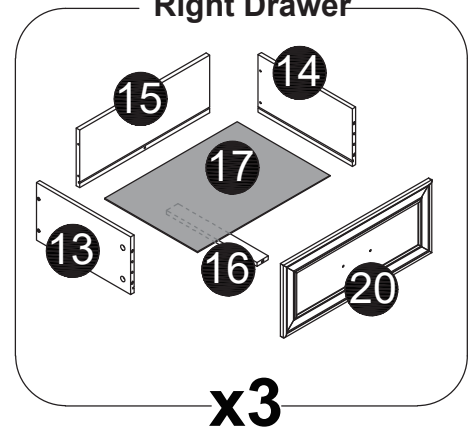
Left Drawer

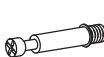
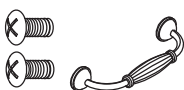
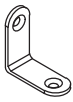
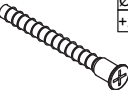


Middle Drawer



Right Drawer

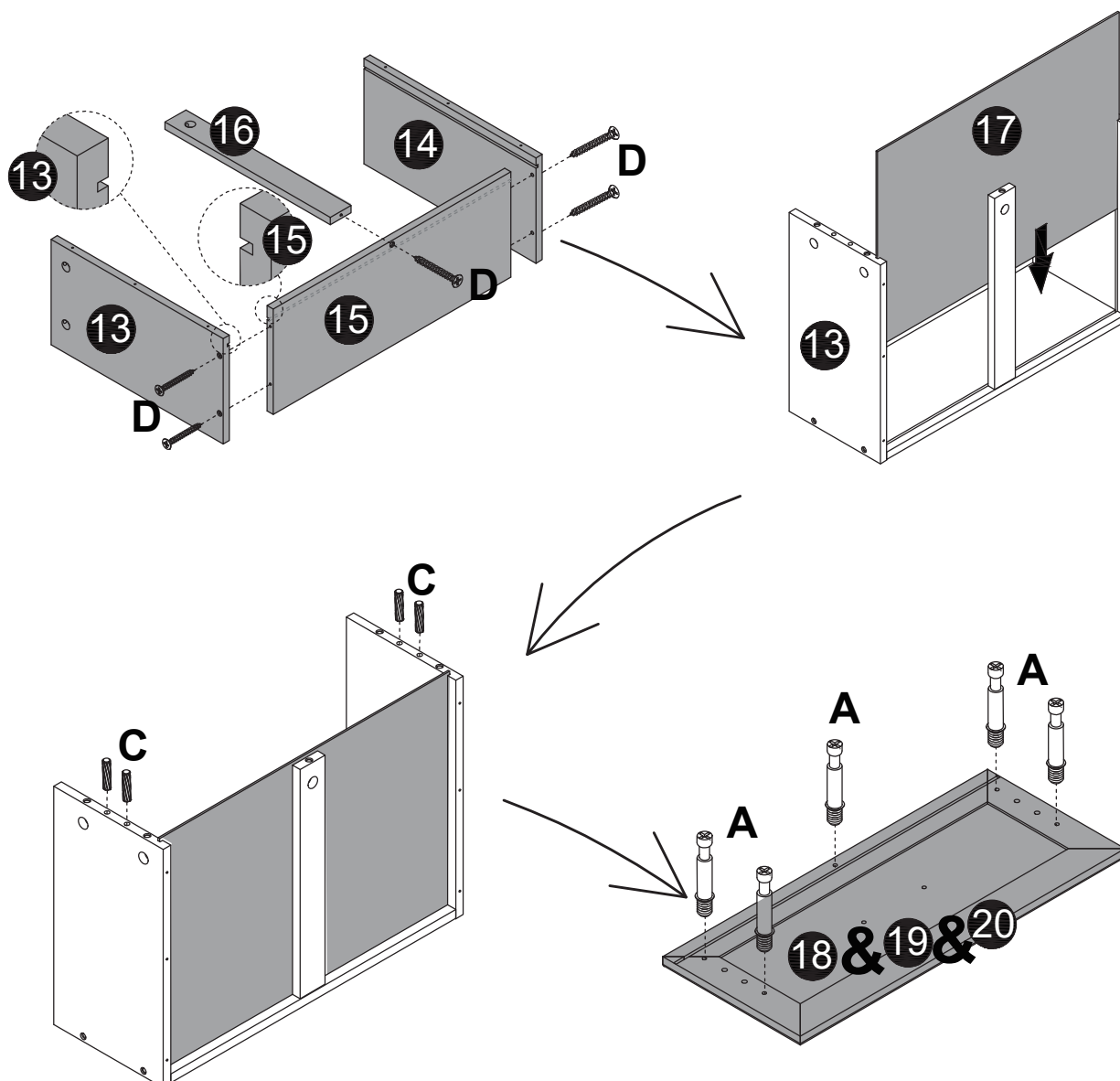


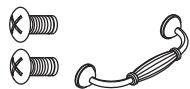
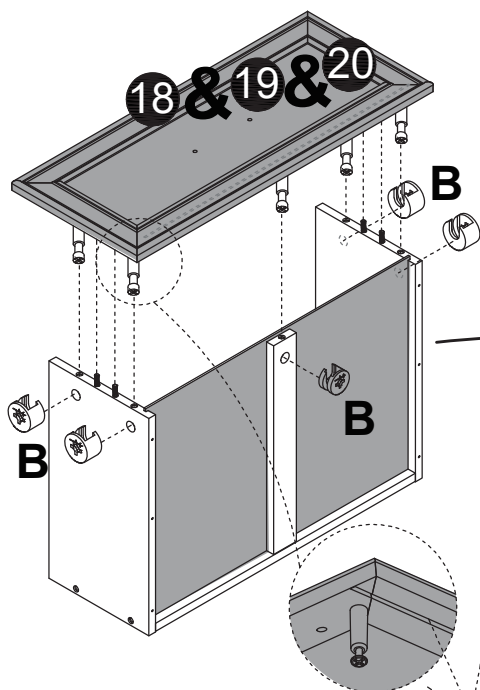
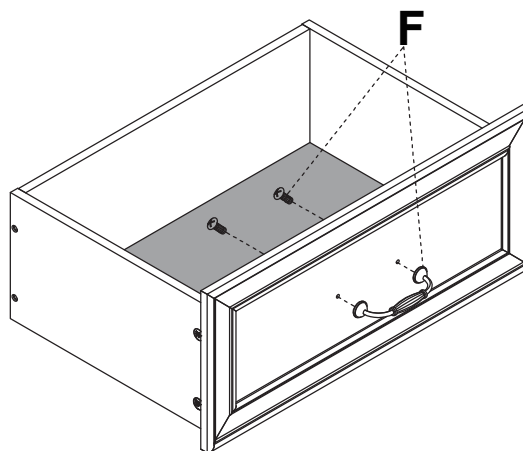
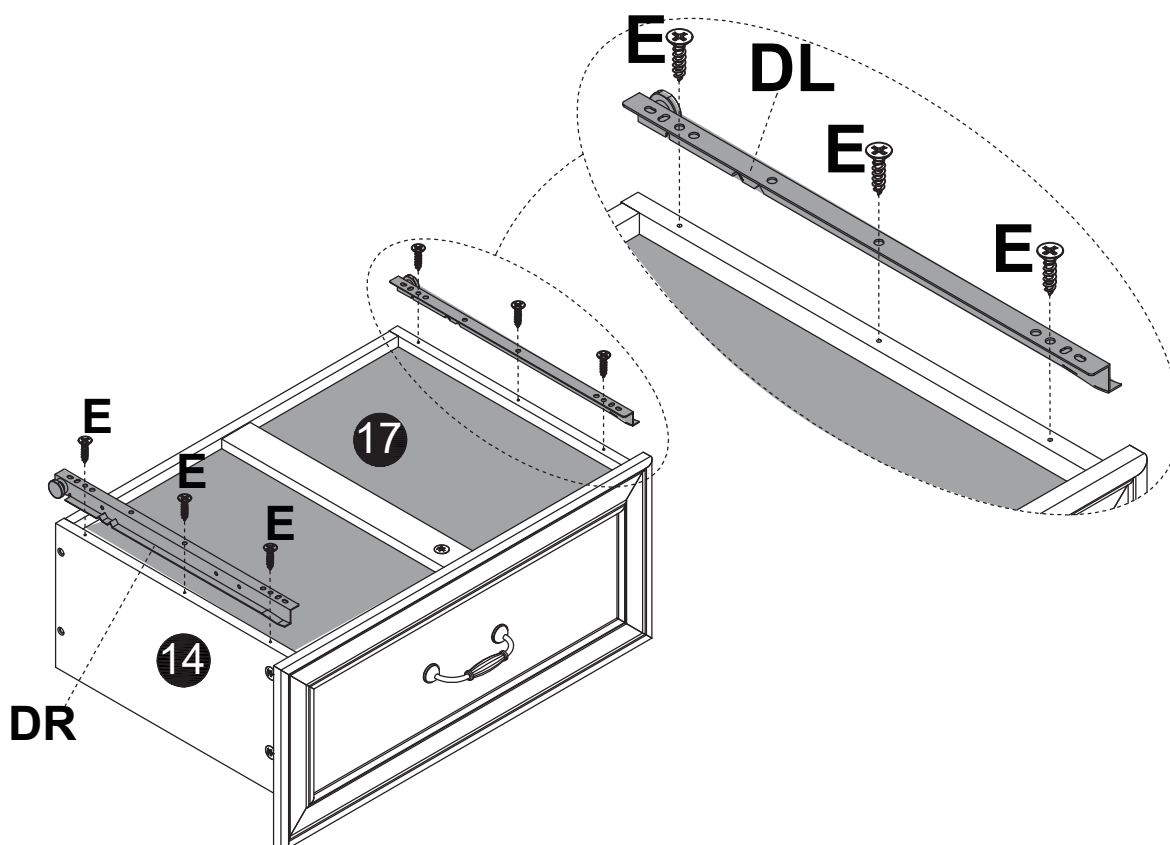
 A x57 Ø6x35mm +3(spare)	 B x57 Ø15x10mm +3(spare)	 C x60 Ø6x30mm +2(spare)	 D x47 Ø4x35mm +3(spare)	 E x128 Ø3.5x12mm +6(spare)	 F x9
 G1 Ø3x16mm +1(spare)	 H x10	 I x8 Ø15mm	 J x2 Ø4x14mm	 K x2	 L x2 Ø6x30mm
 M x30 Ø5x50mm +2(spare)	 CL x9 330mm	 CR x9 330mm	 DL x9 330mm	 DR x9 330mm	

 A x45	 C x36	 D x45
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x9

01



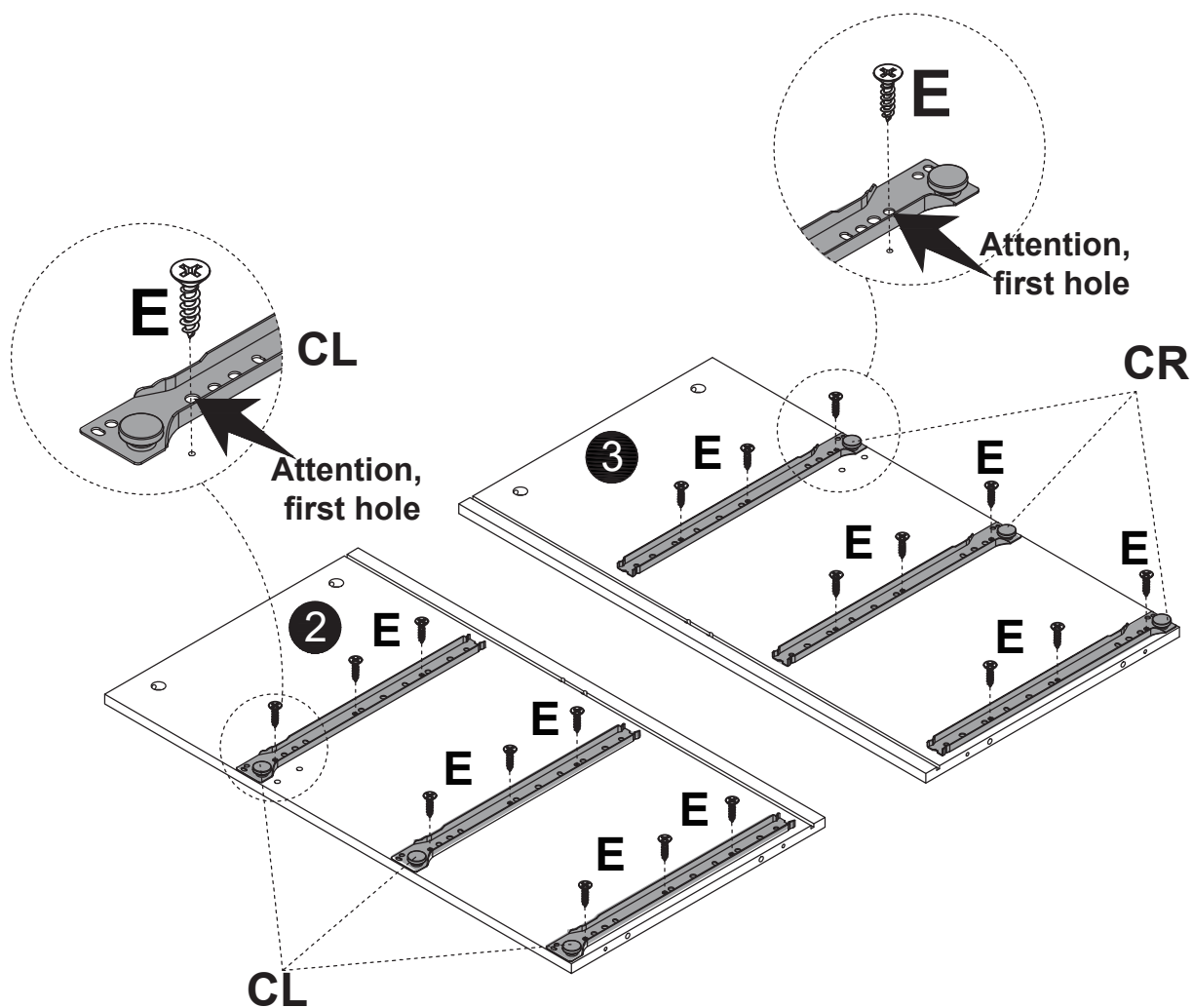
B x45**F** x9**x9****02****Notice****E** x54**DL** x9**DR** x9**x9****03**

E x18

CL x3

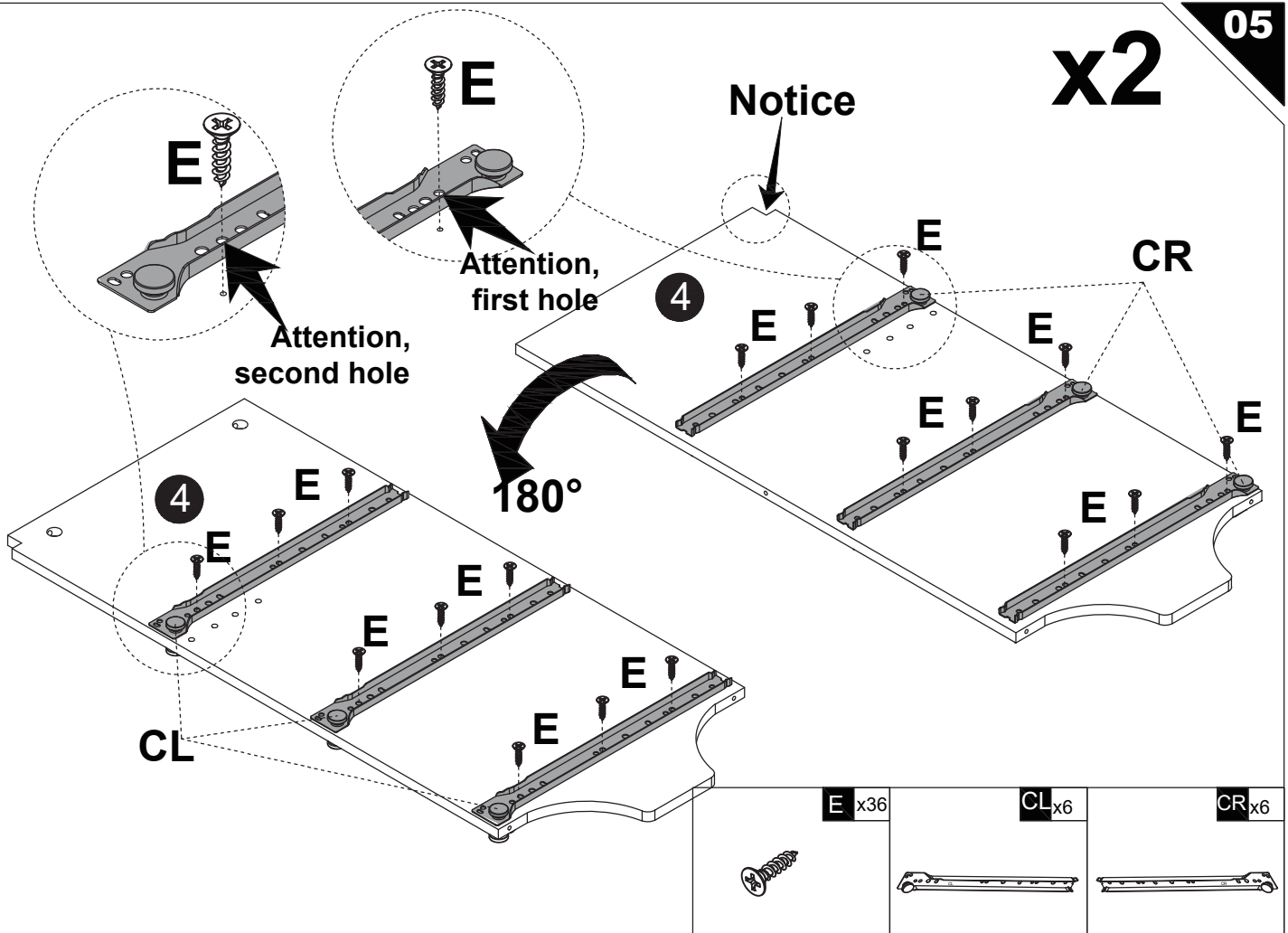
CR x3

04



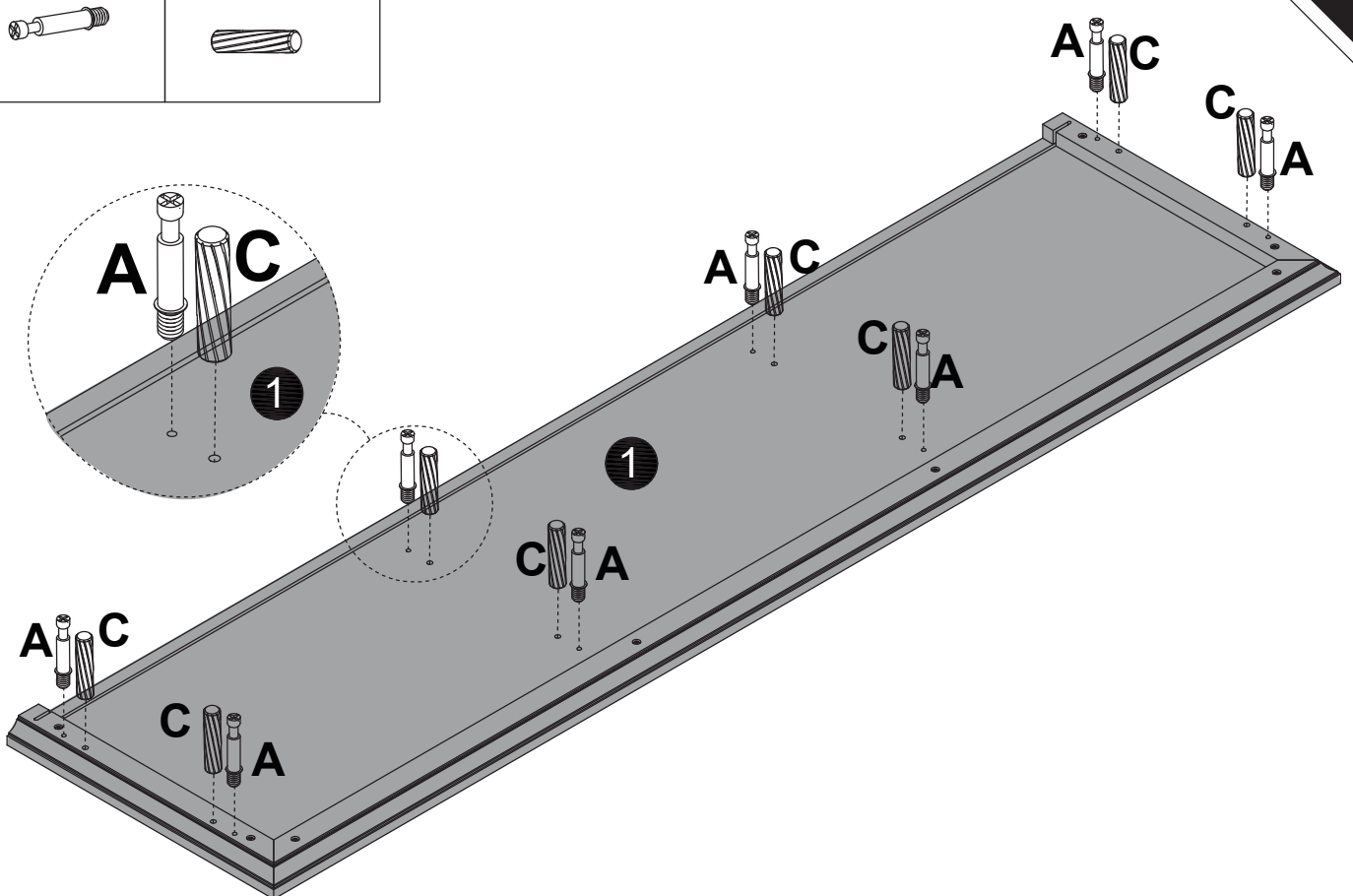
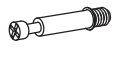
x2

Notice



A x8

C x8



B x4

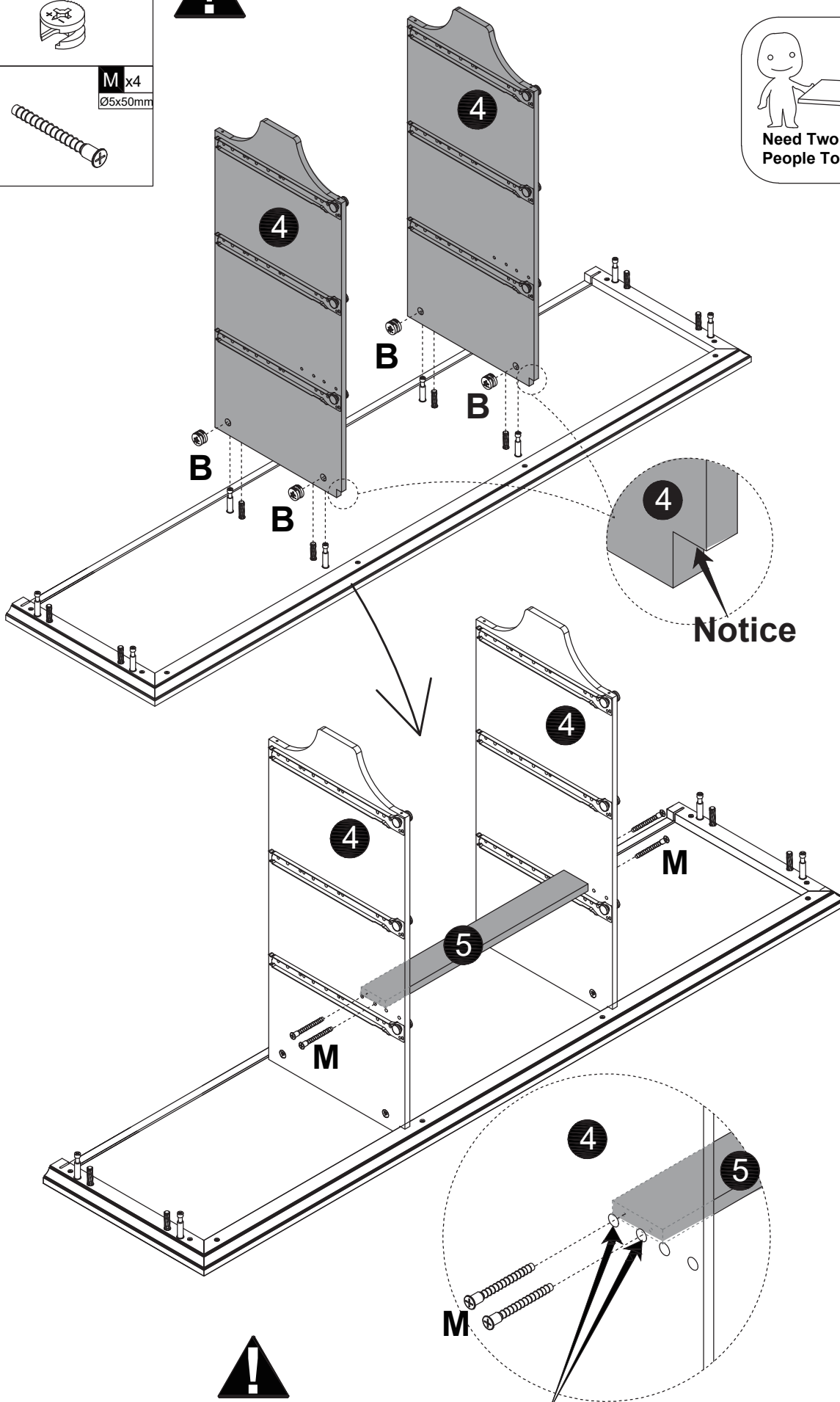
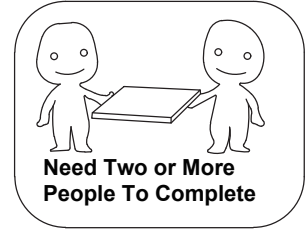


M x4

Ø5x50mm



Note: At least two people are required for this step.



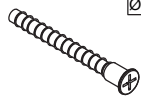
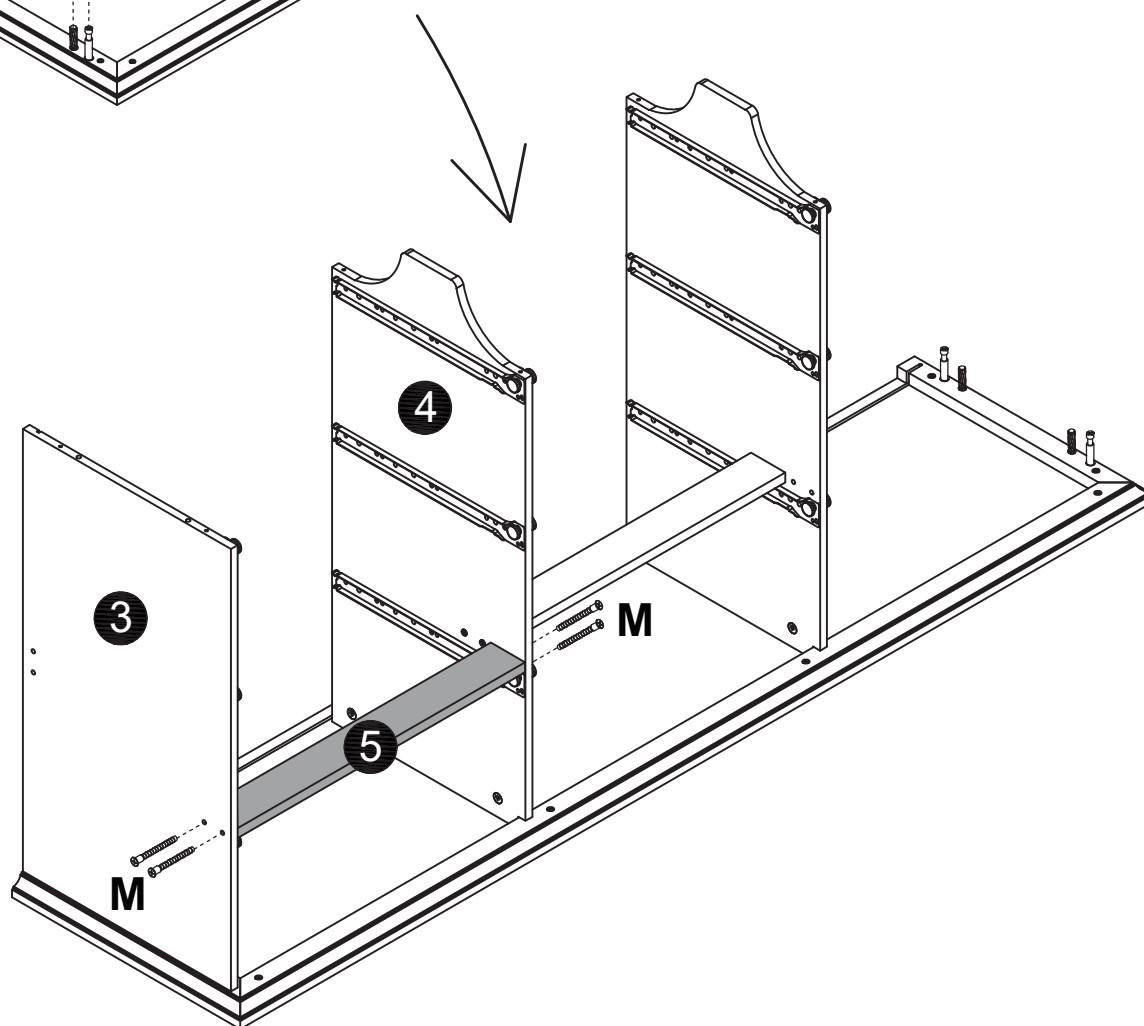
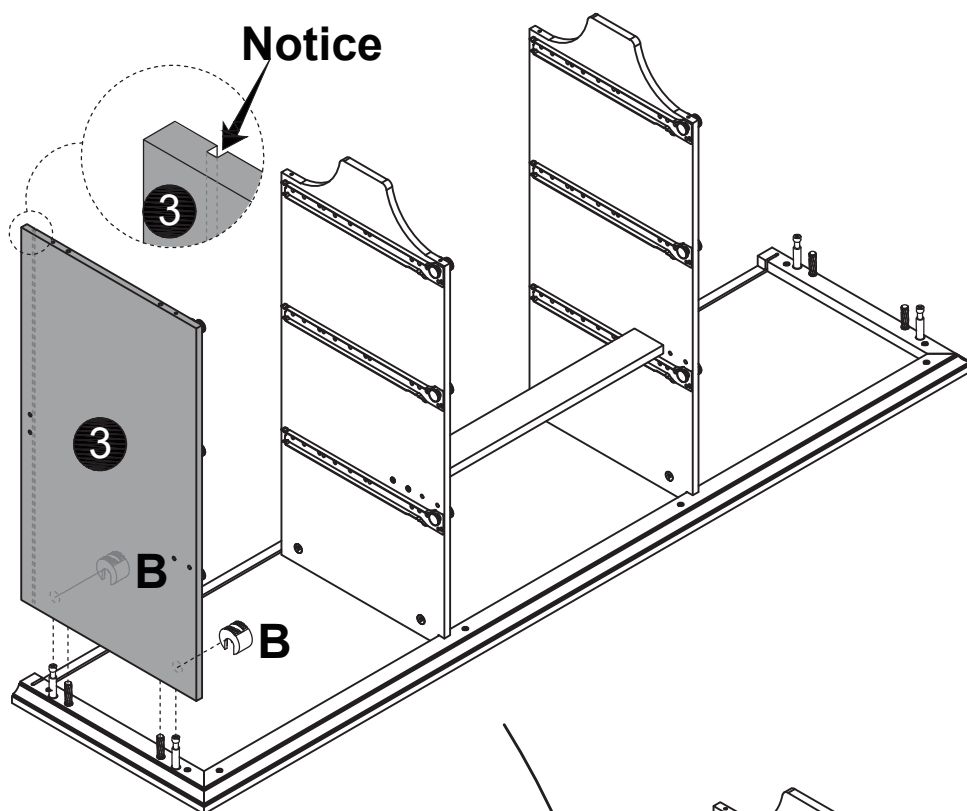
Attention: Use screw "M" to pass through the 3rd and 4th holes on board 4 and connect to board 5

B x2



M x4

Ø5x50mm

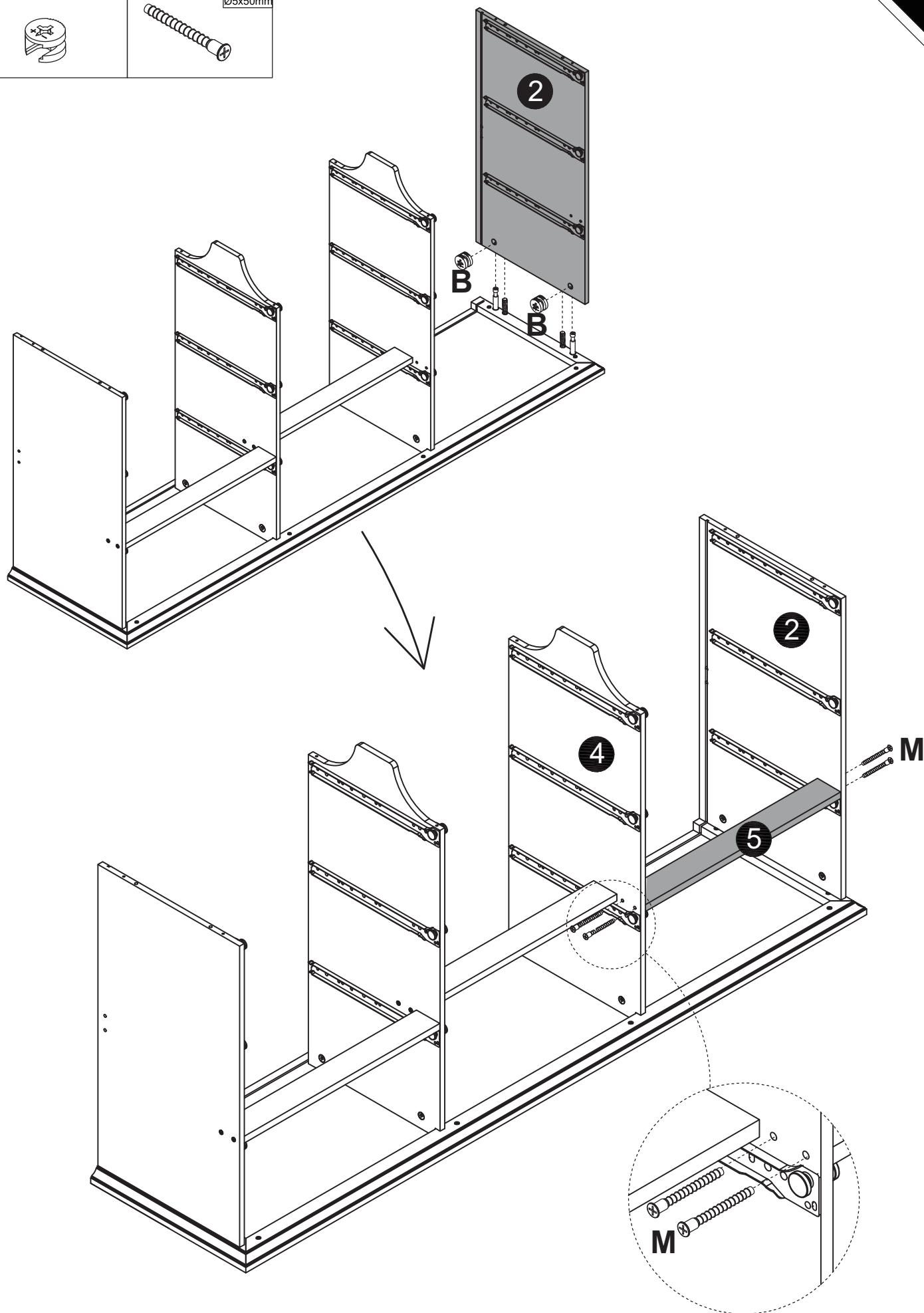
**Notice**

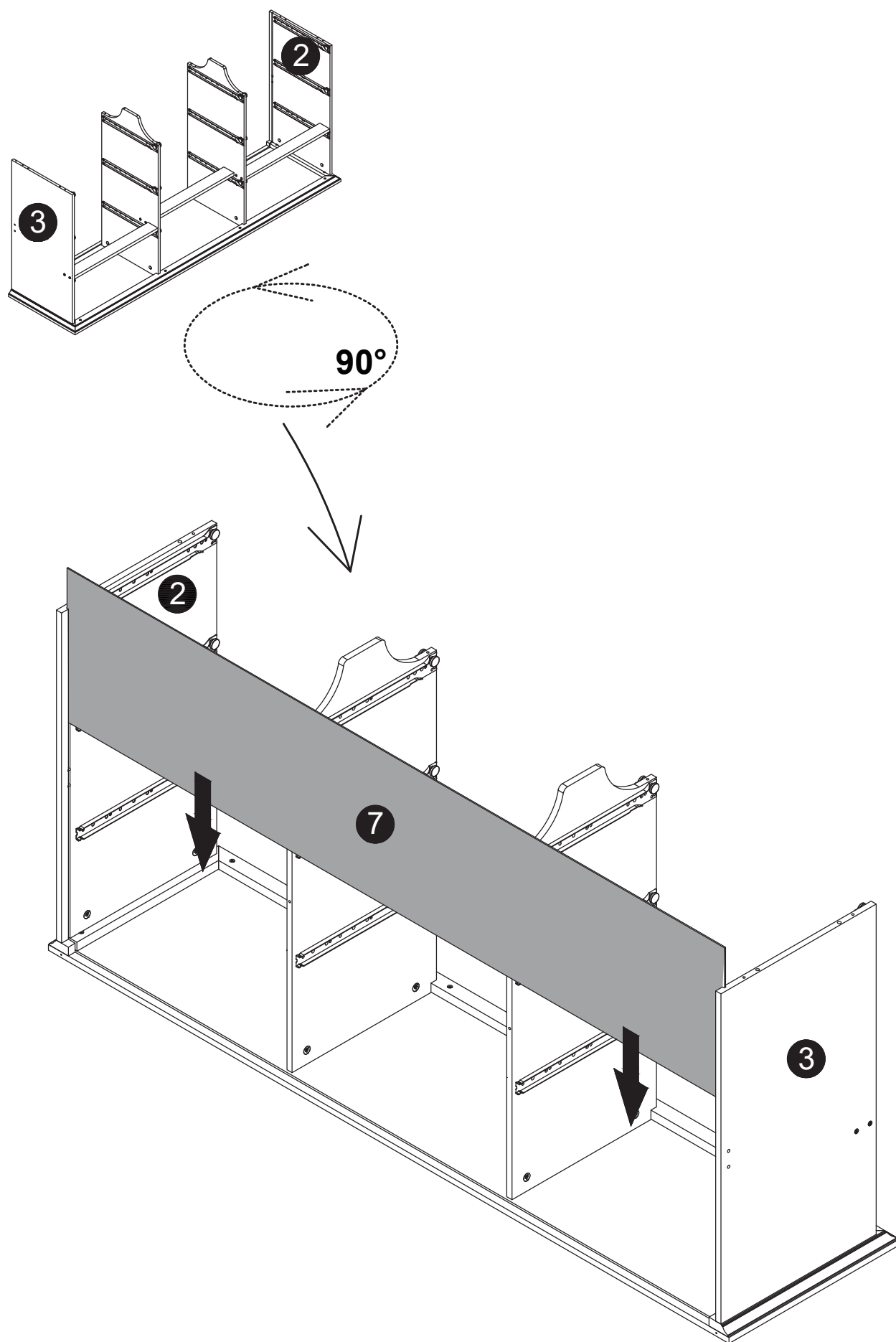
B x2

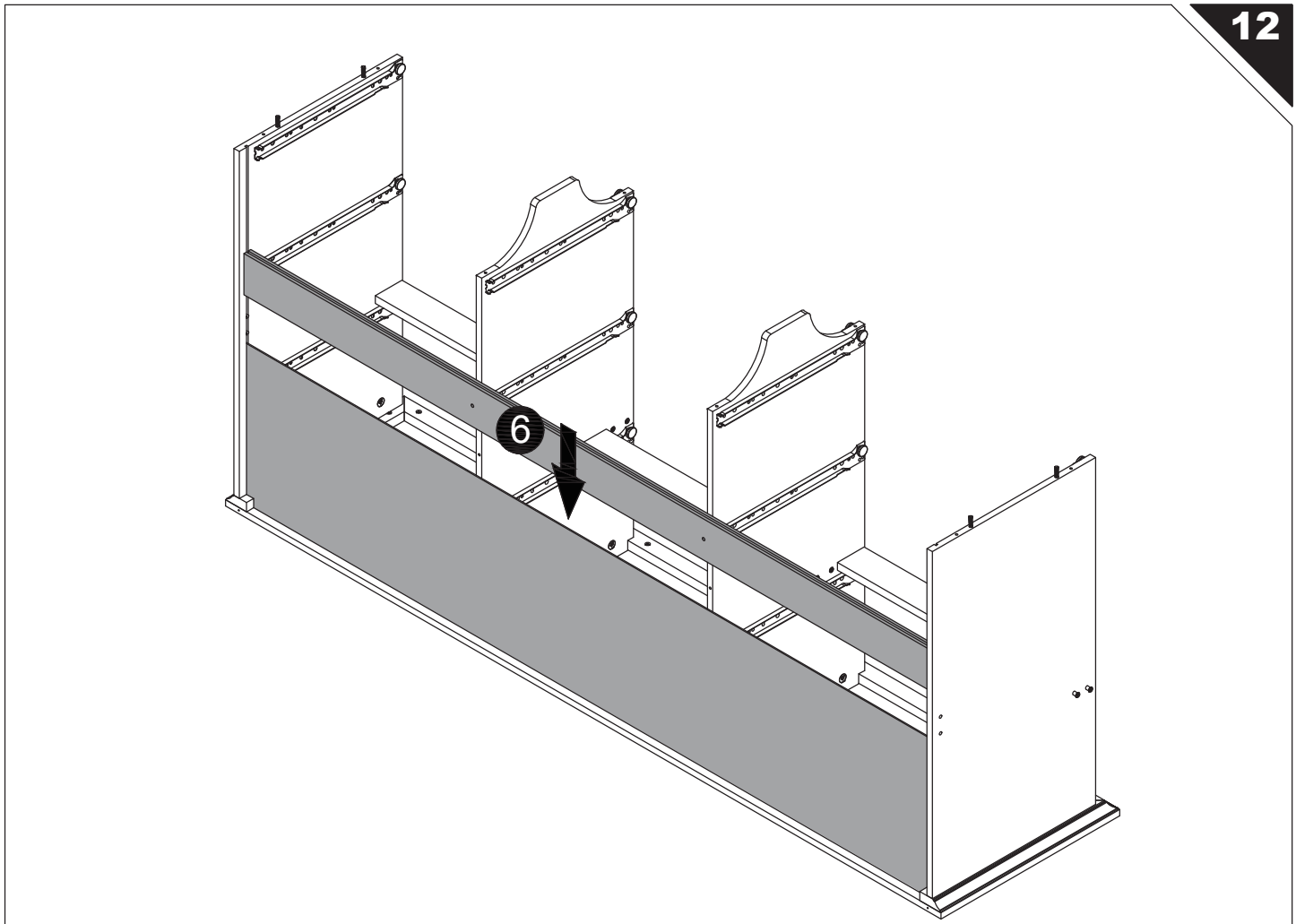
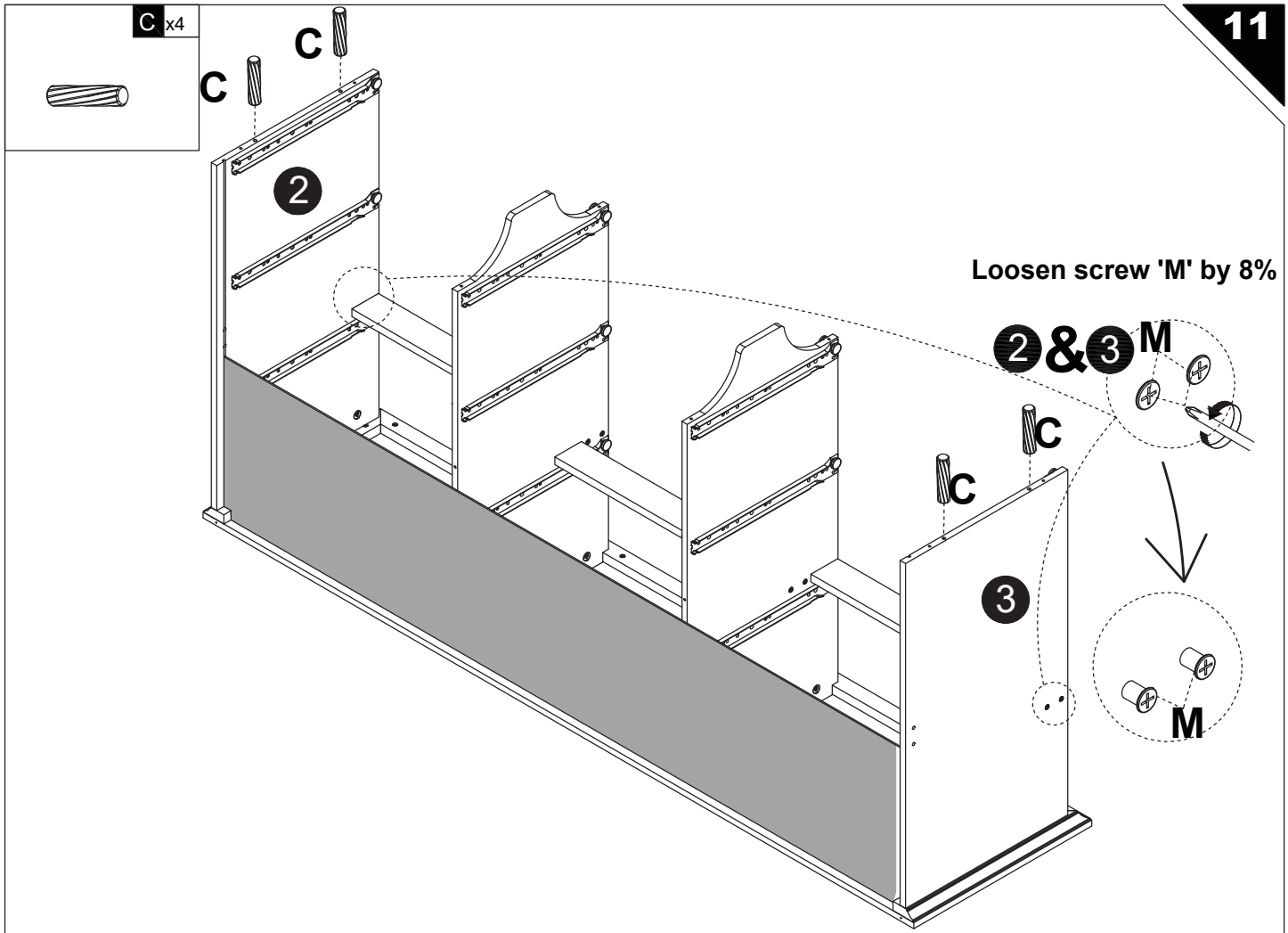


M x4

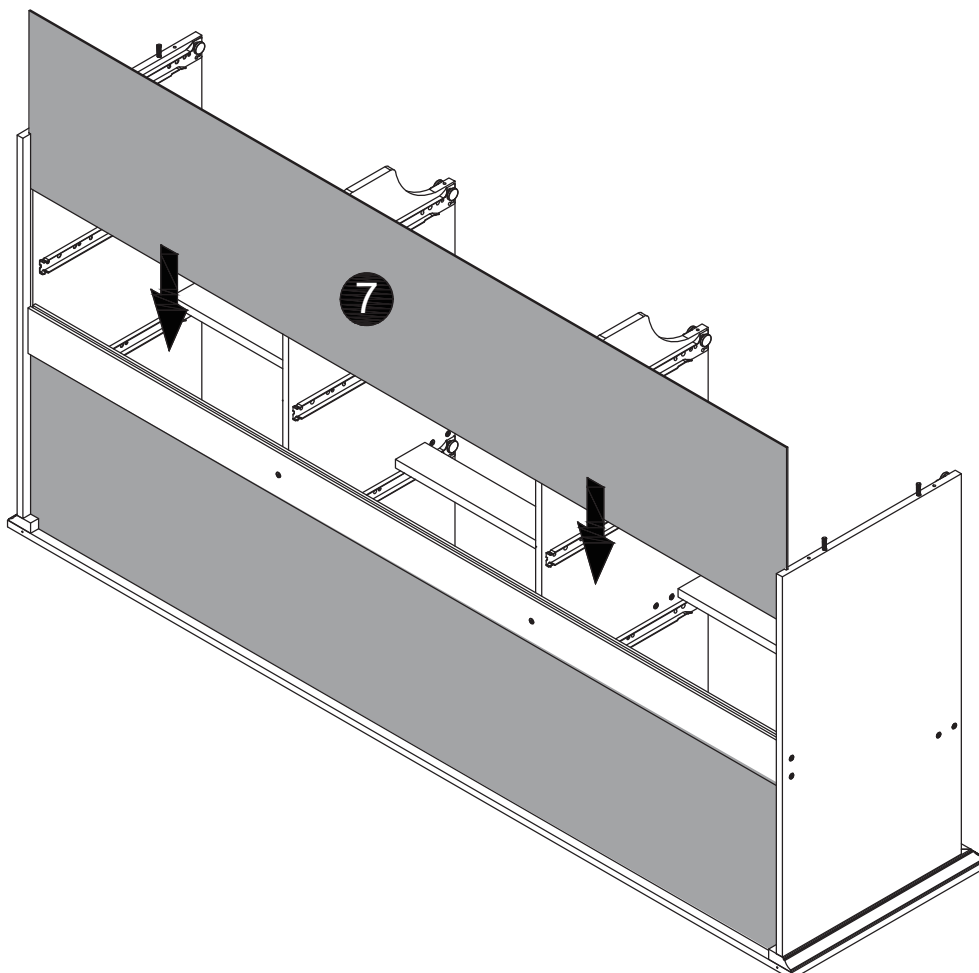
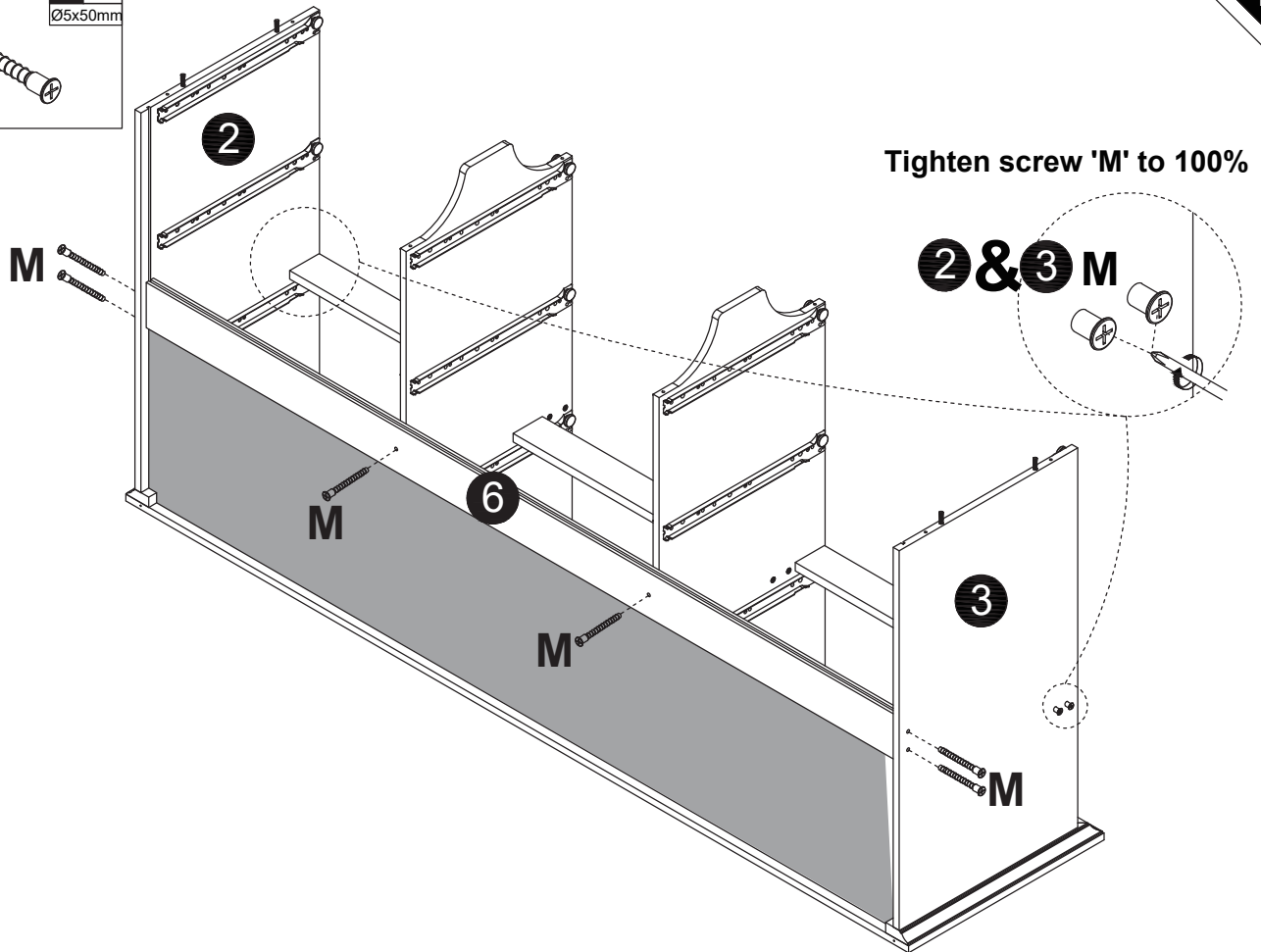
Ø5x50mm







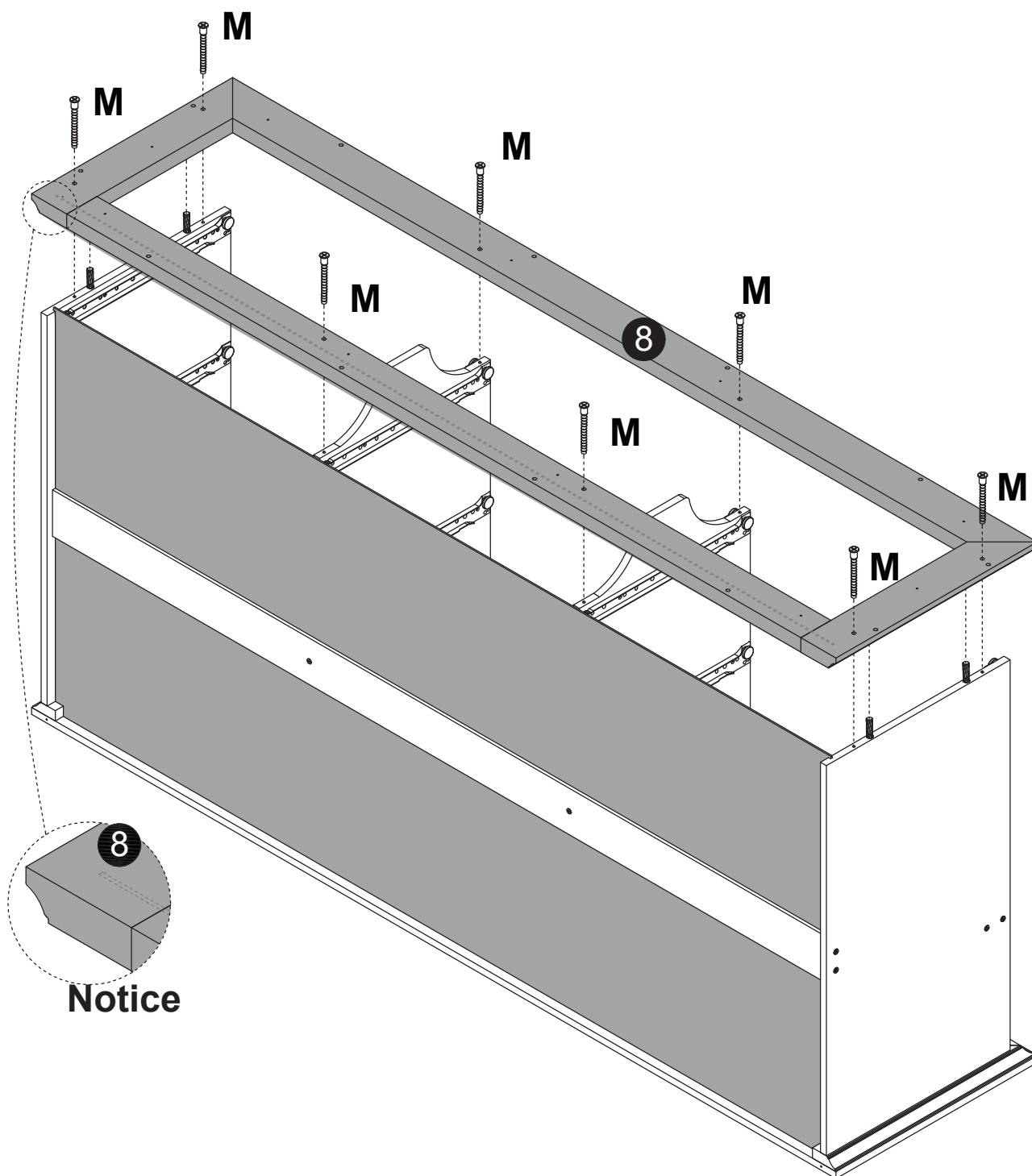
M x6
Ø5x50mm



M x8
Ø5x50mm

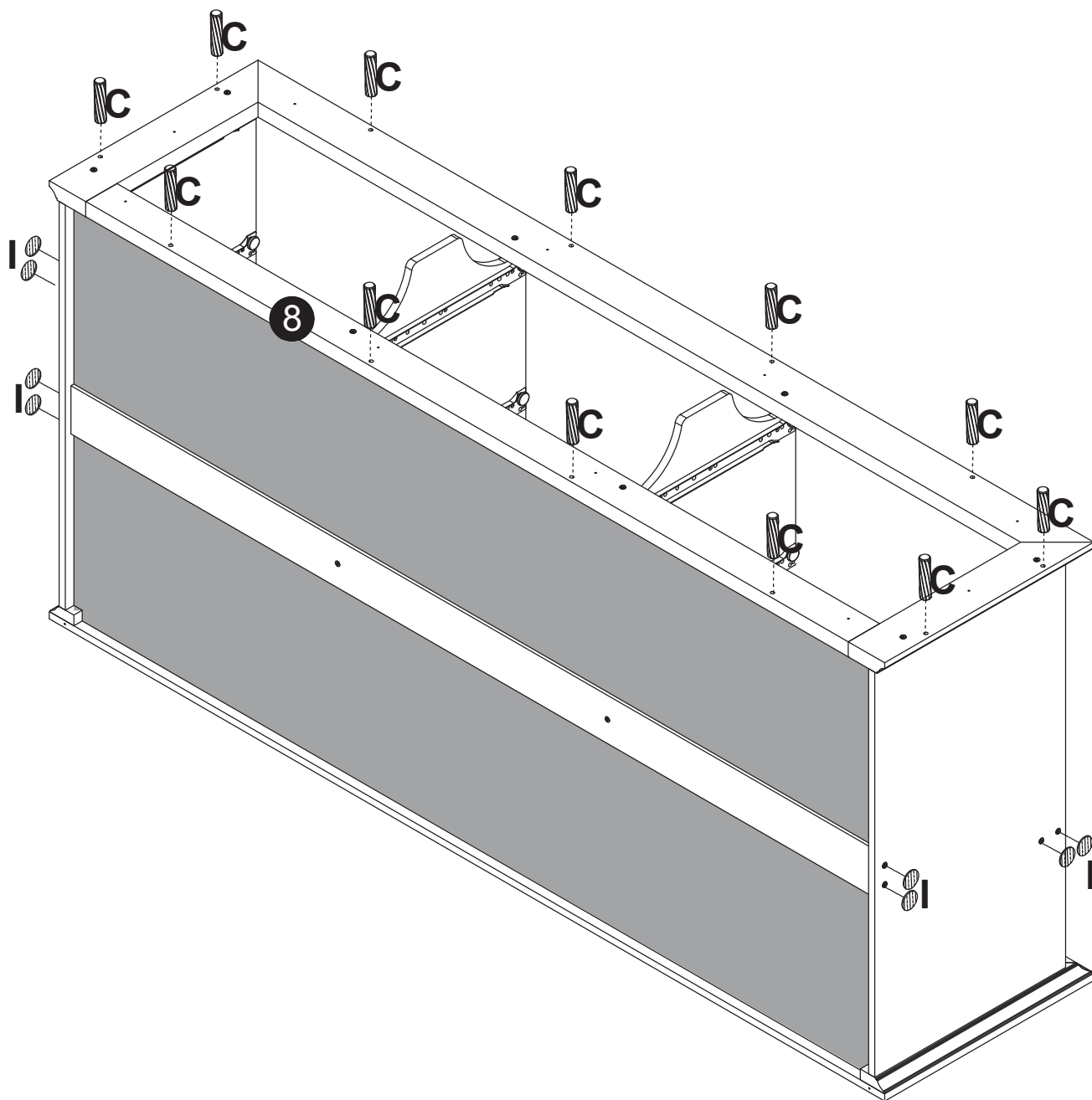


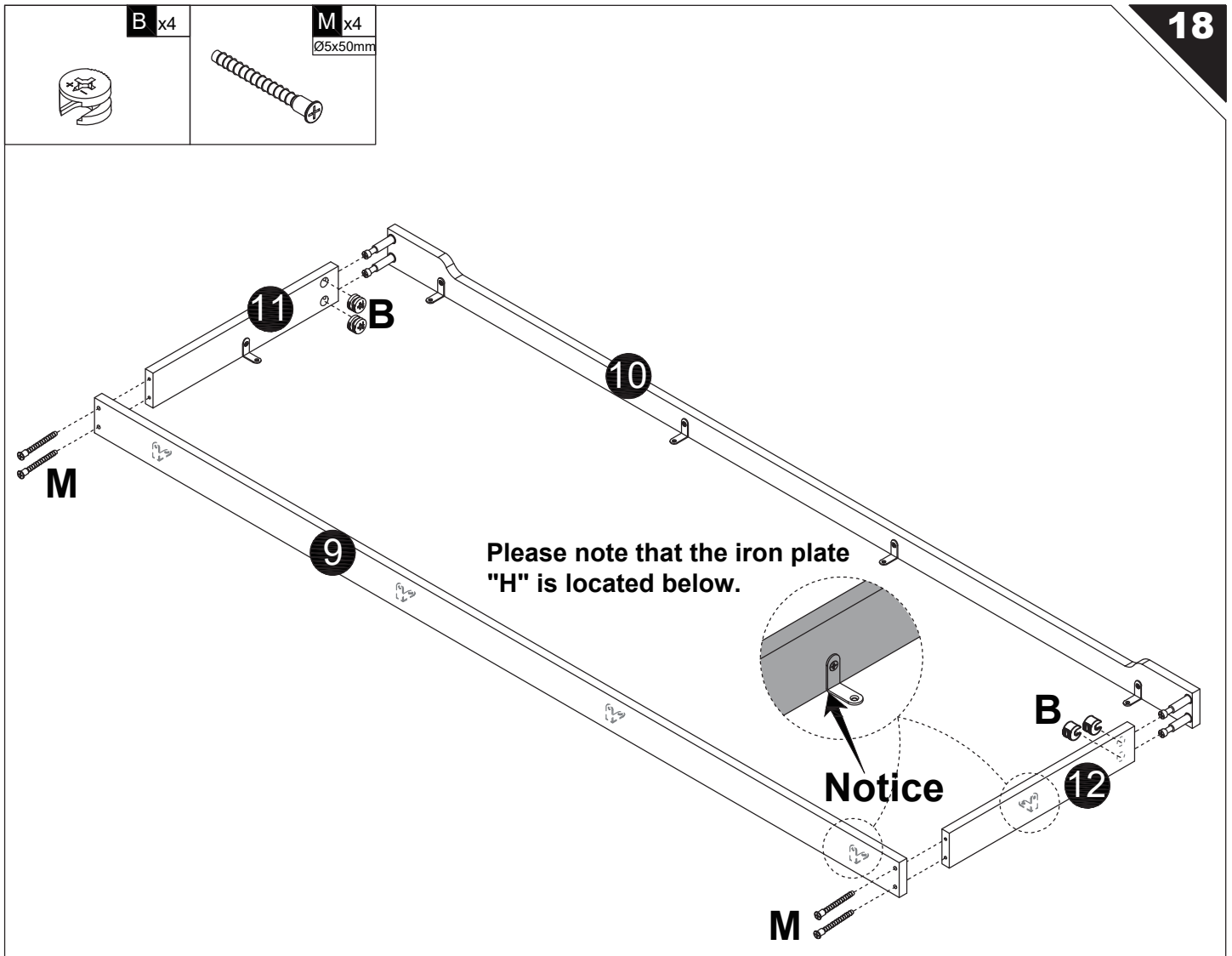
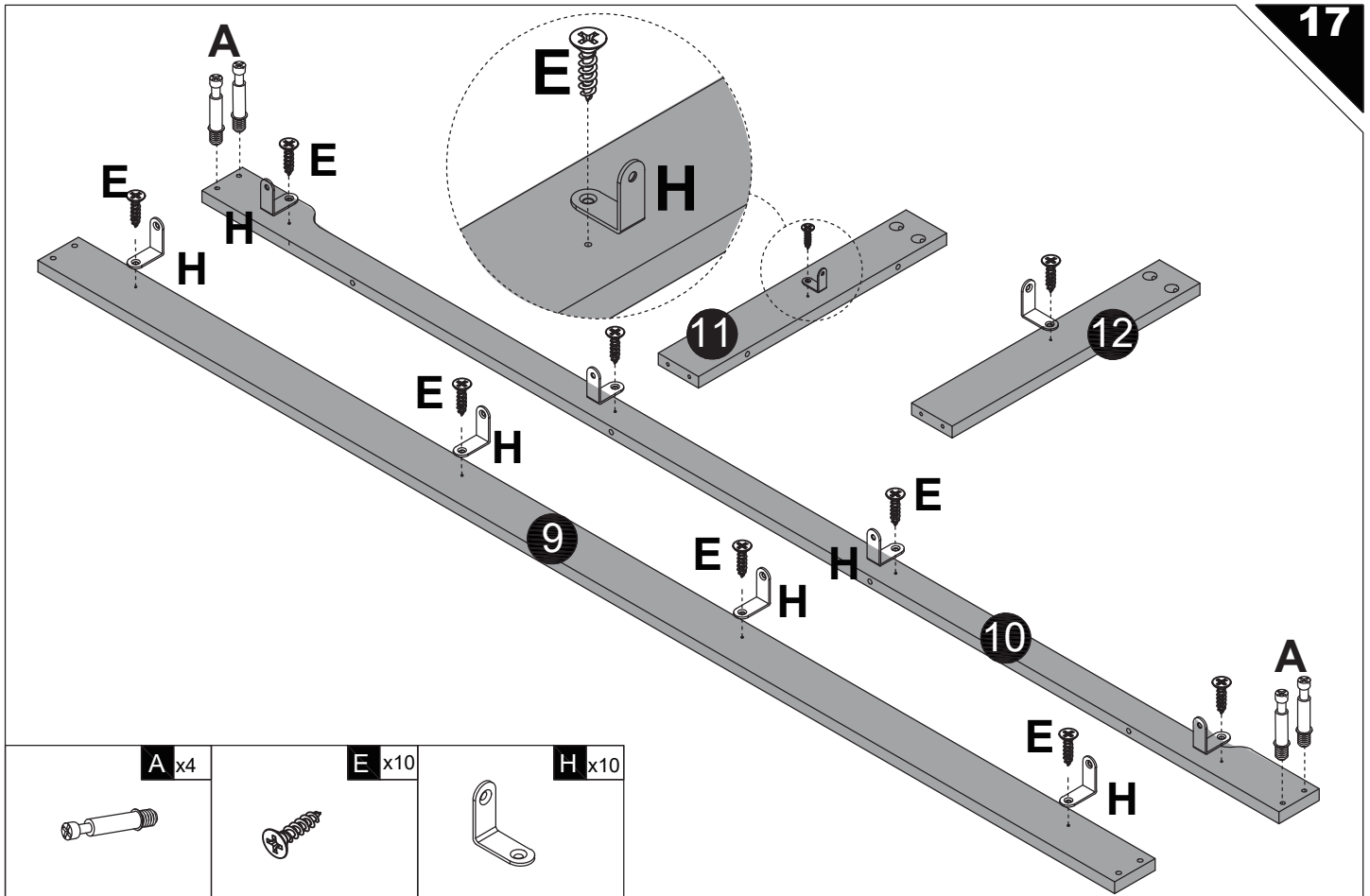
Note: At least two people are required for this step.



C x12

I x8



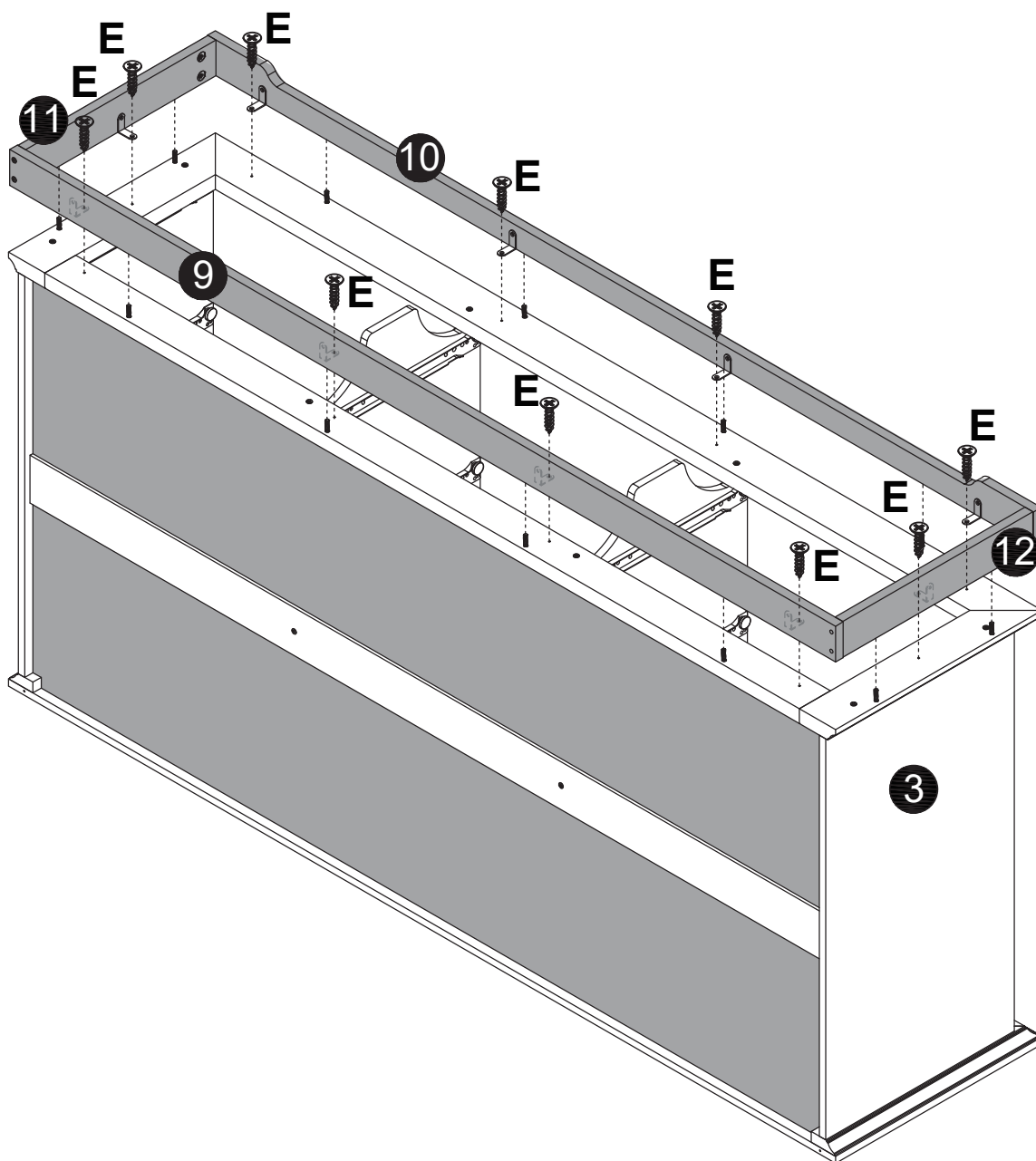


E x10



Note: At least two people are required for this step.

19



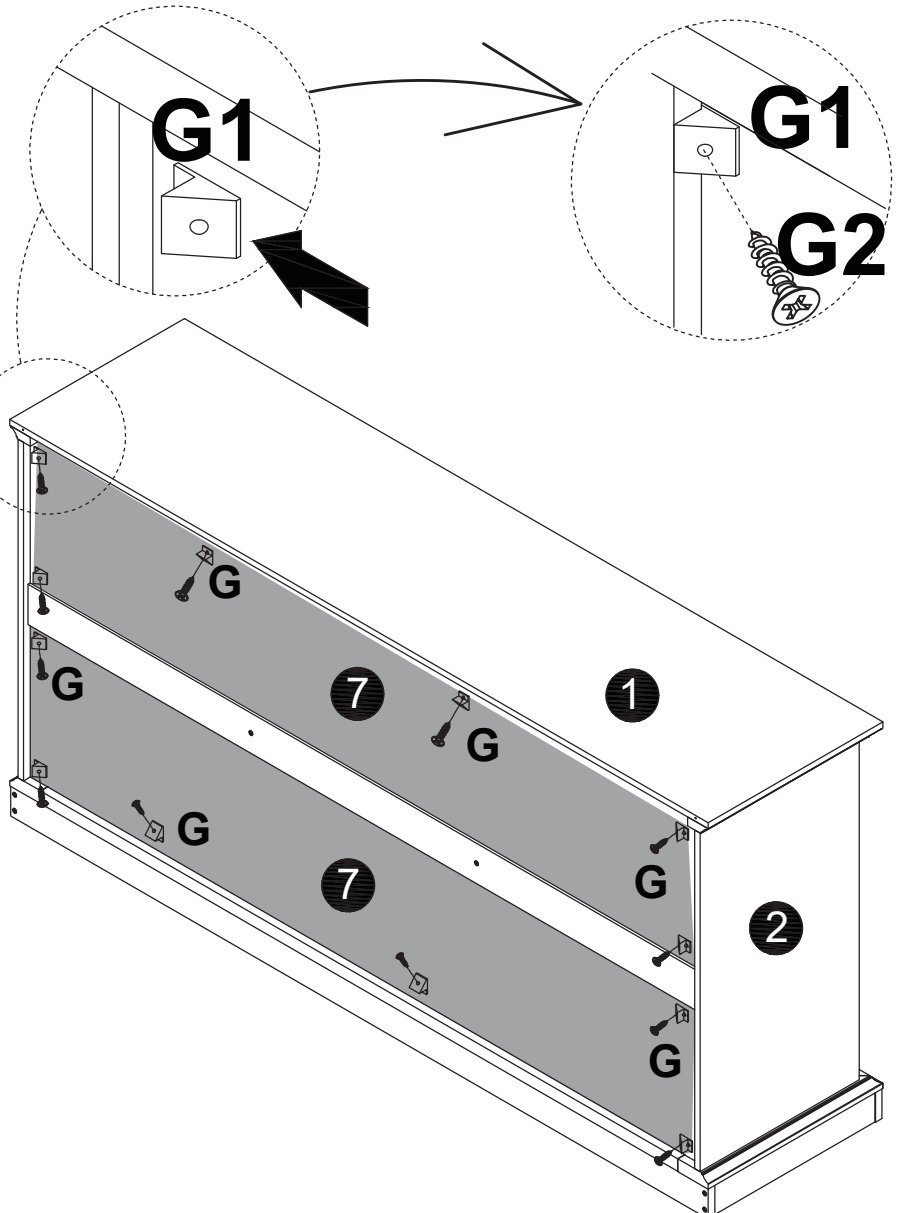
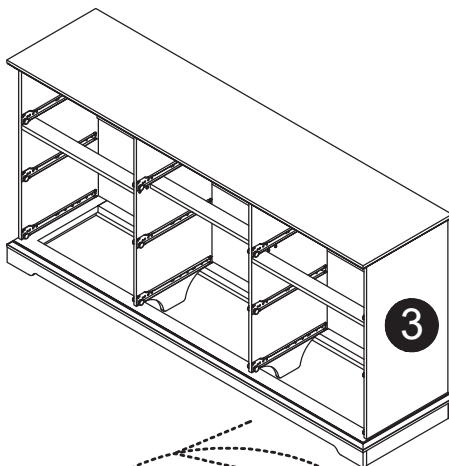
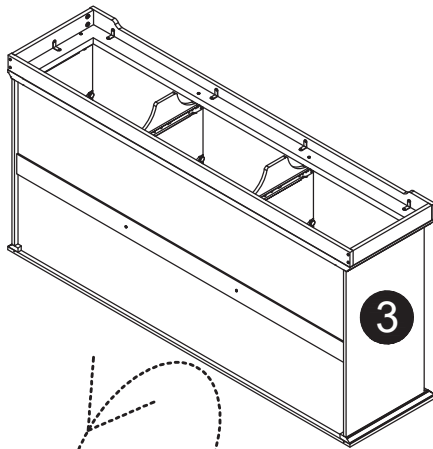
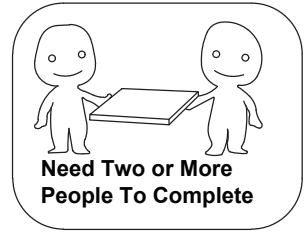
G x12

G1

G2



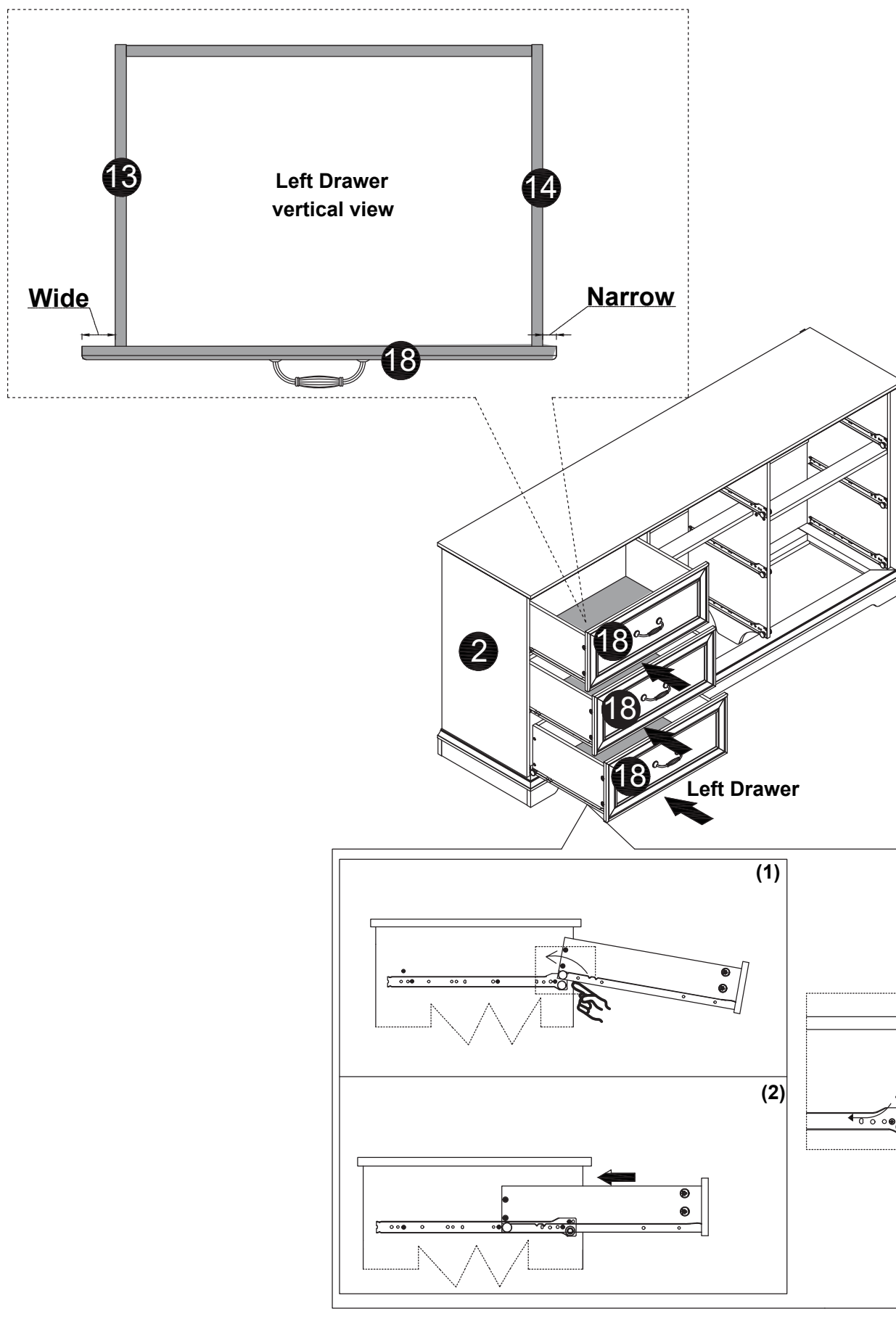
Note: At least two people are required for this step.





Attention: Attention: The drawer is divided into three parts: left, middle, and right.

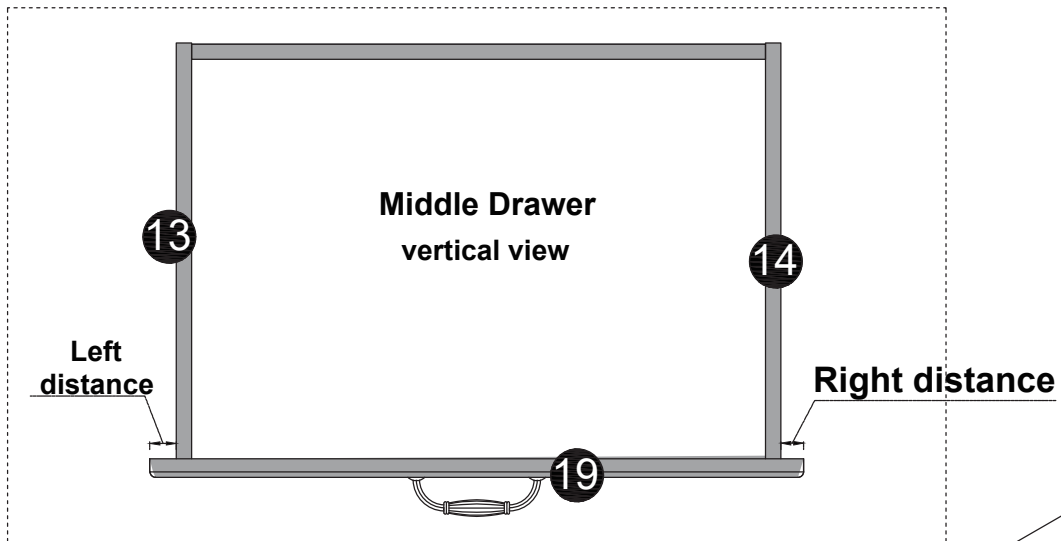
The diagram shows three No. 18 left drawers installed inside the cabinet.



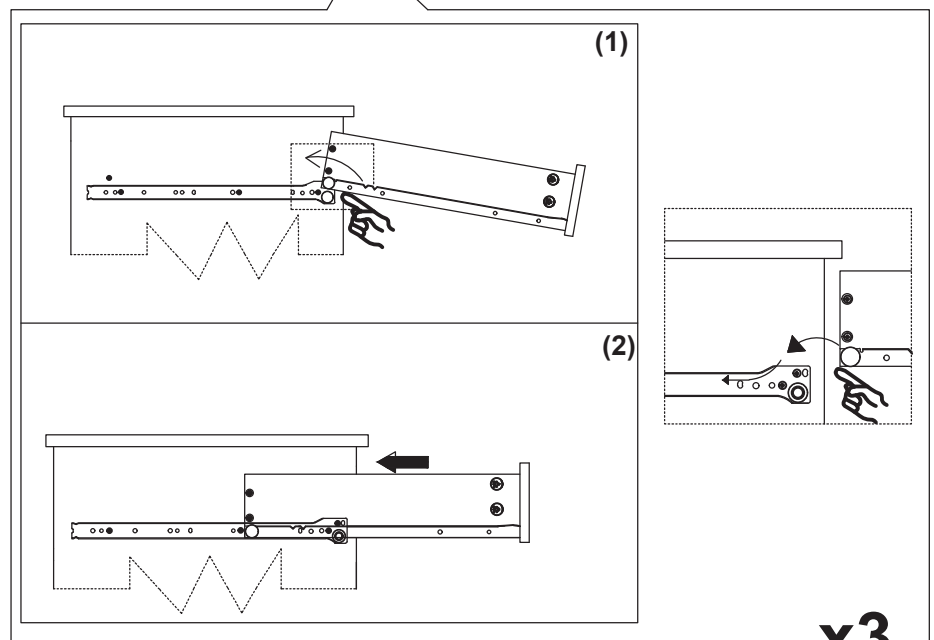
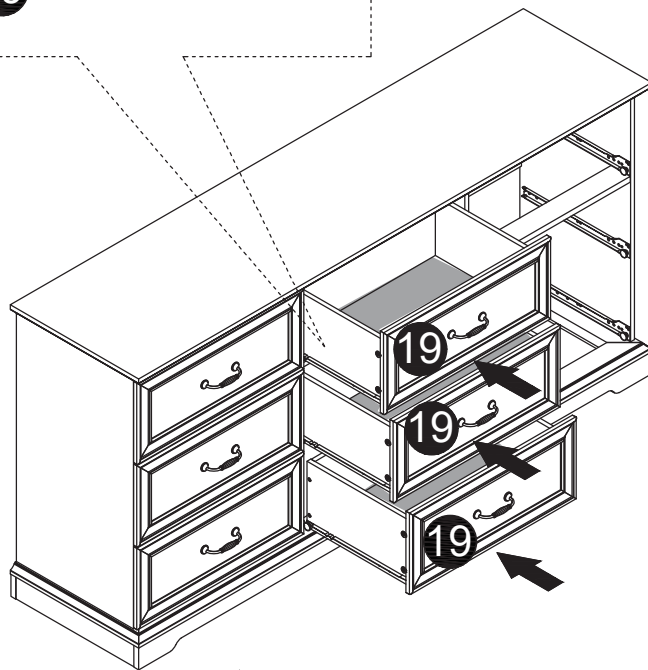


Attention: Attention: The drawer is divided into three parts: left, middle, and right.

The diagram shows three No.19 middle drawers installed inside the cabinet.



The distance between the left and right is the same.

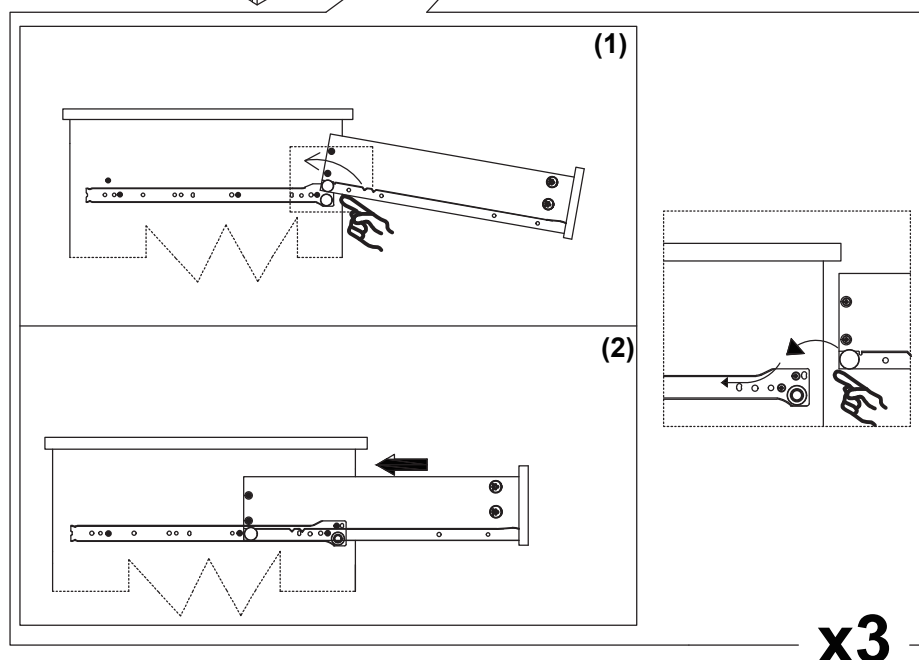
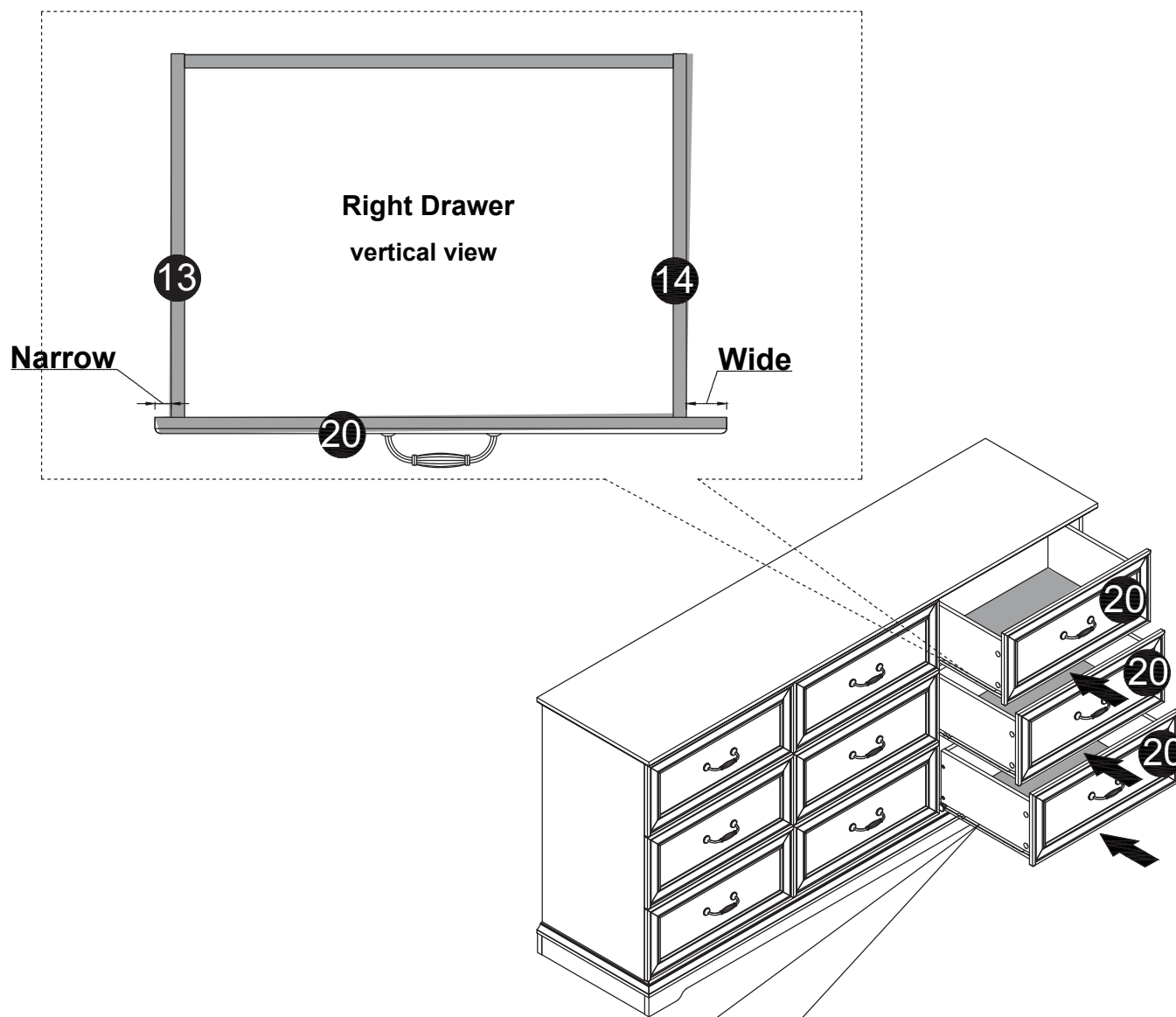


x3



Attention: Attention: The drawer is divided into three parts: left, middle, and right.

The diagram shows three No. 20 right drawers installed inside the cabinet.



D x2



L x2



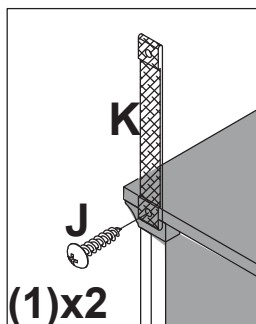
J x2



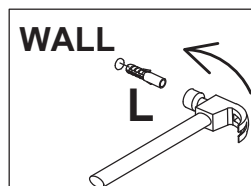
K x2



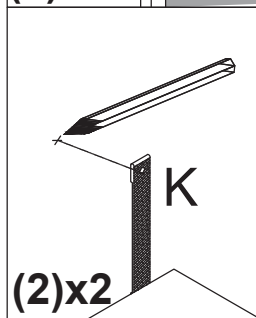
Done



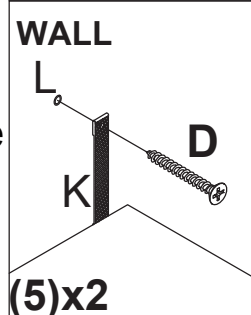
First fix the anti-rewind screw in the reserved hole of the product.



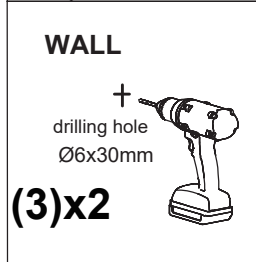
Then, put the expansion bolt into the hole



then, use a ruler to measure the approximate height of the product on the wall, and then mark it with a pen.



Finally, pass the matching screws through the "anti-rewind" and tighten them to fix them on the wall.



Then use a tape drill to make holes in the wall that are suitable for the product screws.

