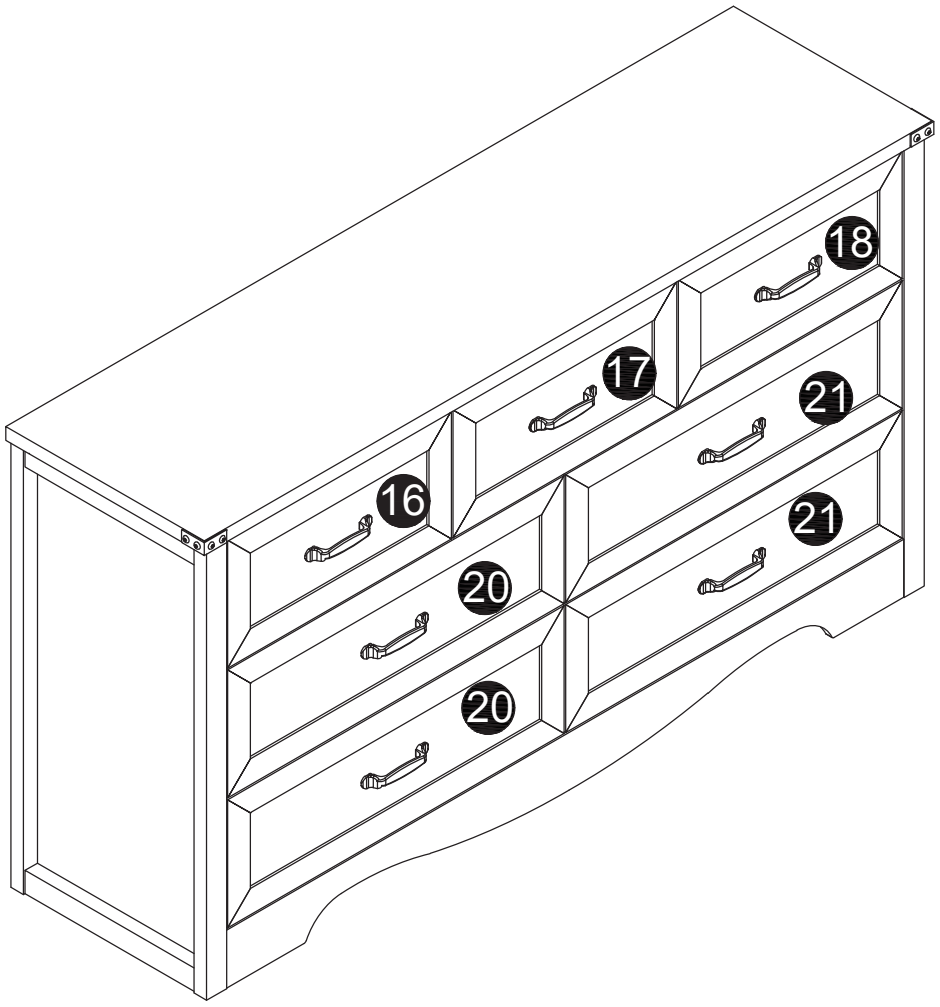
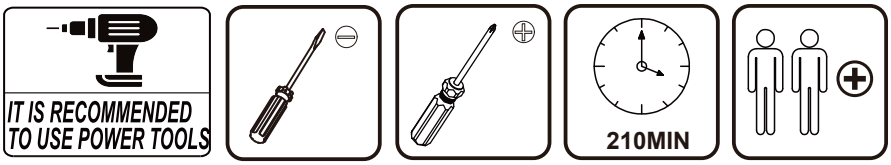
Installation & Assembly





***EN*_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.**

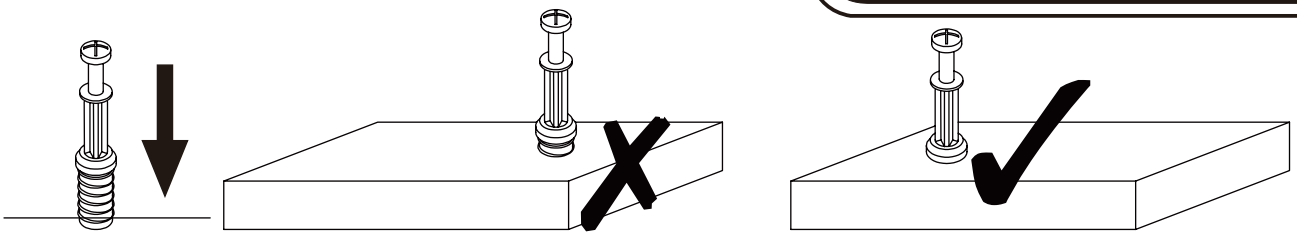
.THANK YOU FOR PURCHASE! .

FREE REPLACEMENT PARTS AVAILABLE!

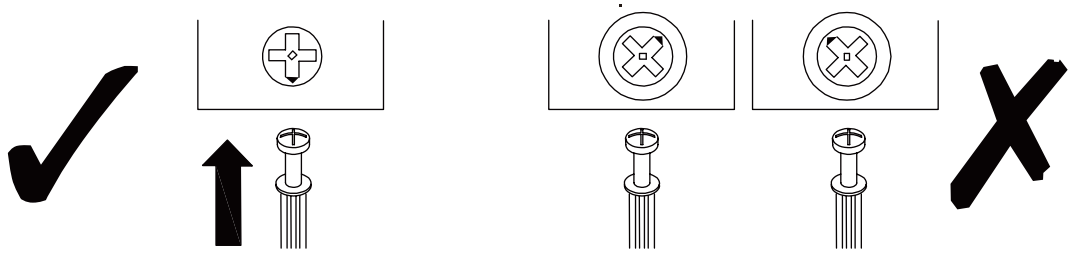
---NEED HELP WITH YOUR FURNITURE?---

If you're experiencing any issues—whether due to shipping, assembly, or any other reason —we're here to help.
For any damaged or missing components, we're happy to provide FREE replacement parts.

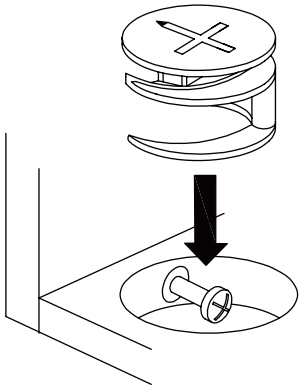
Our customer support team is ready to assist you and we will respond within 12-24 HOURS to resolve your concerns quickly!



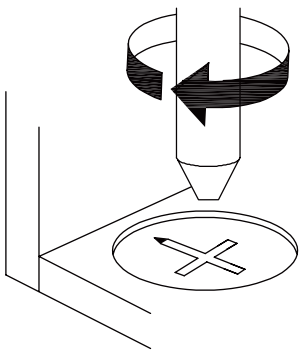
EN_QUICKFIT: Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.



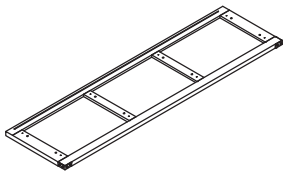
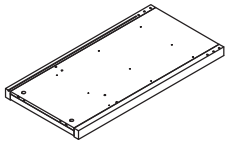
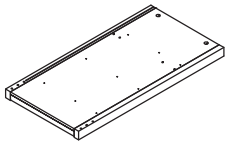
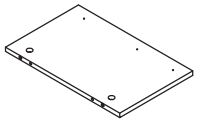
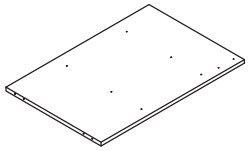
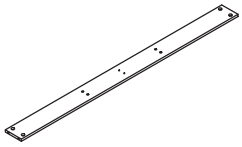
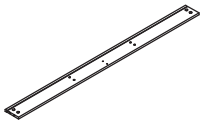
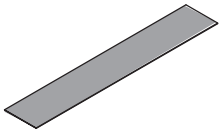
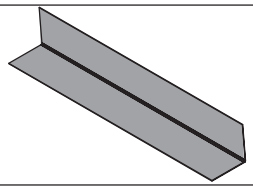
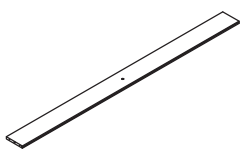
EN_CAM LOCK: When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

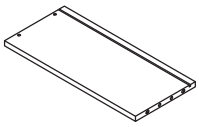
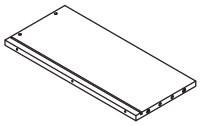
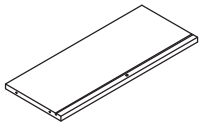
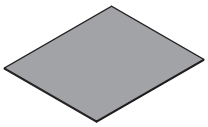
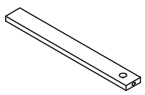
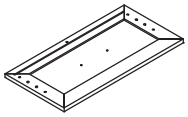
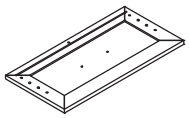
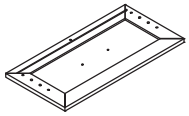
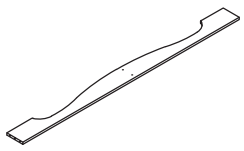
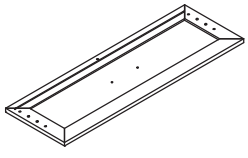


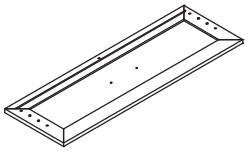
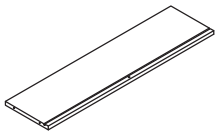
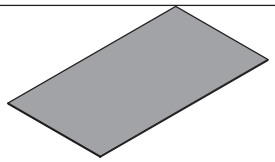
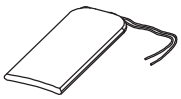
EN_ Quickfit head should be in the centre of the cam lock when the two panels are joined.
Cam lock should be inserted before quickfit.



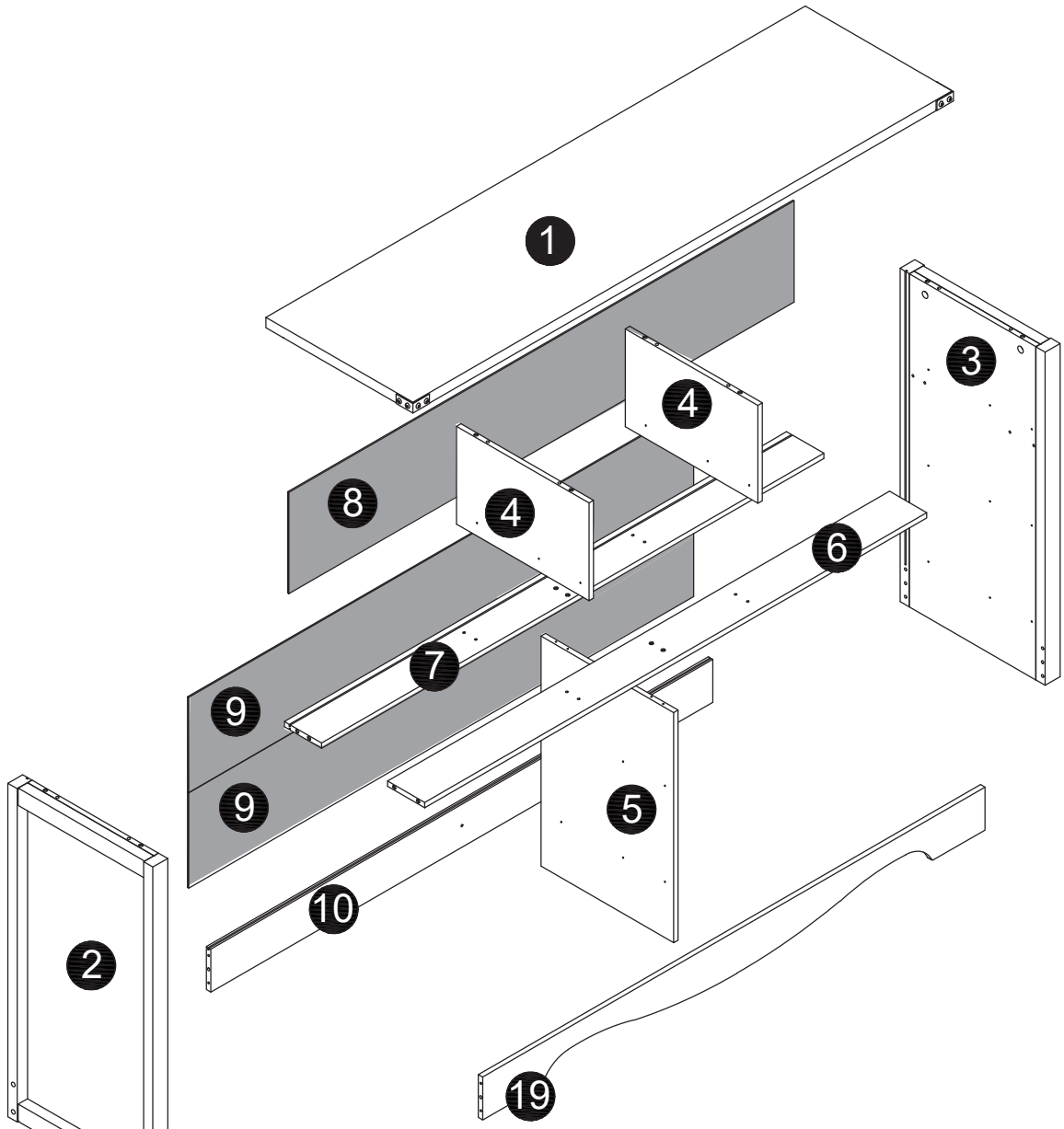
EN_ Turn cam lock clockwise to tighten.

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

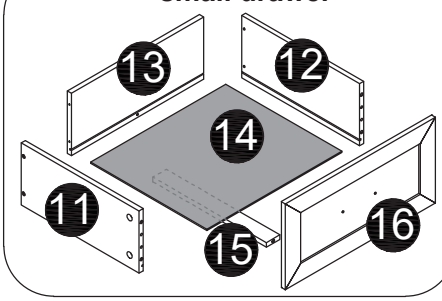
NO.	PARTS	QTY	SPARE
11		x7	
12		x7	
13		x3	
14		x3	
15		x7	
16		x1	
17		x1	
18		x1	
19		x1	
20		x2	

NO.	PARTS	QTY	SPARE
21		x2	
22		x4	
23		x4	
	 Hardware Kit		

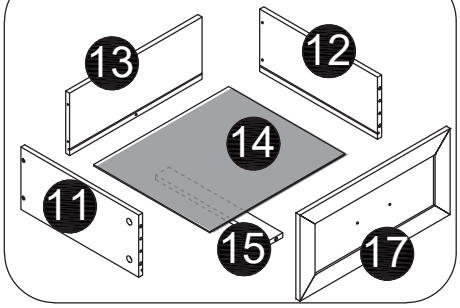
NO.	PARTS	QTY	SPARE



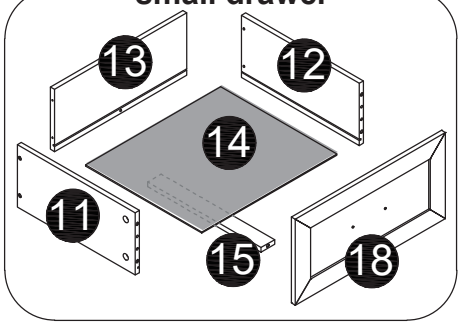
Upper left small drawer



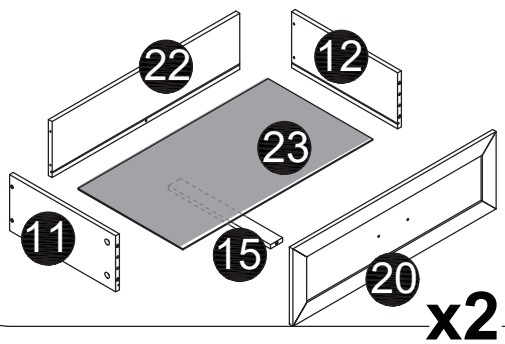
Upper middle small drawer



Upper right small drawer

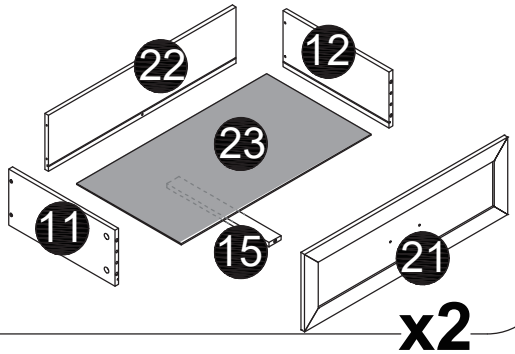


Lower left large drawer



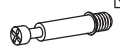
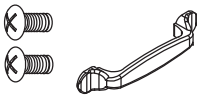
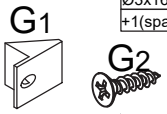
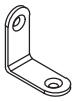
x2

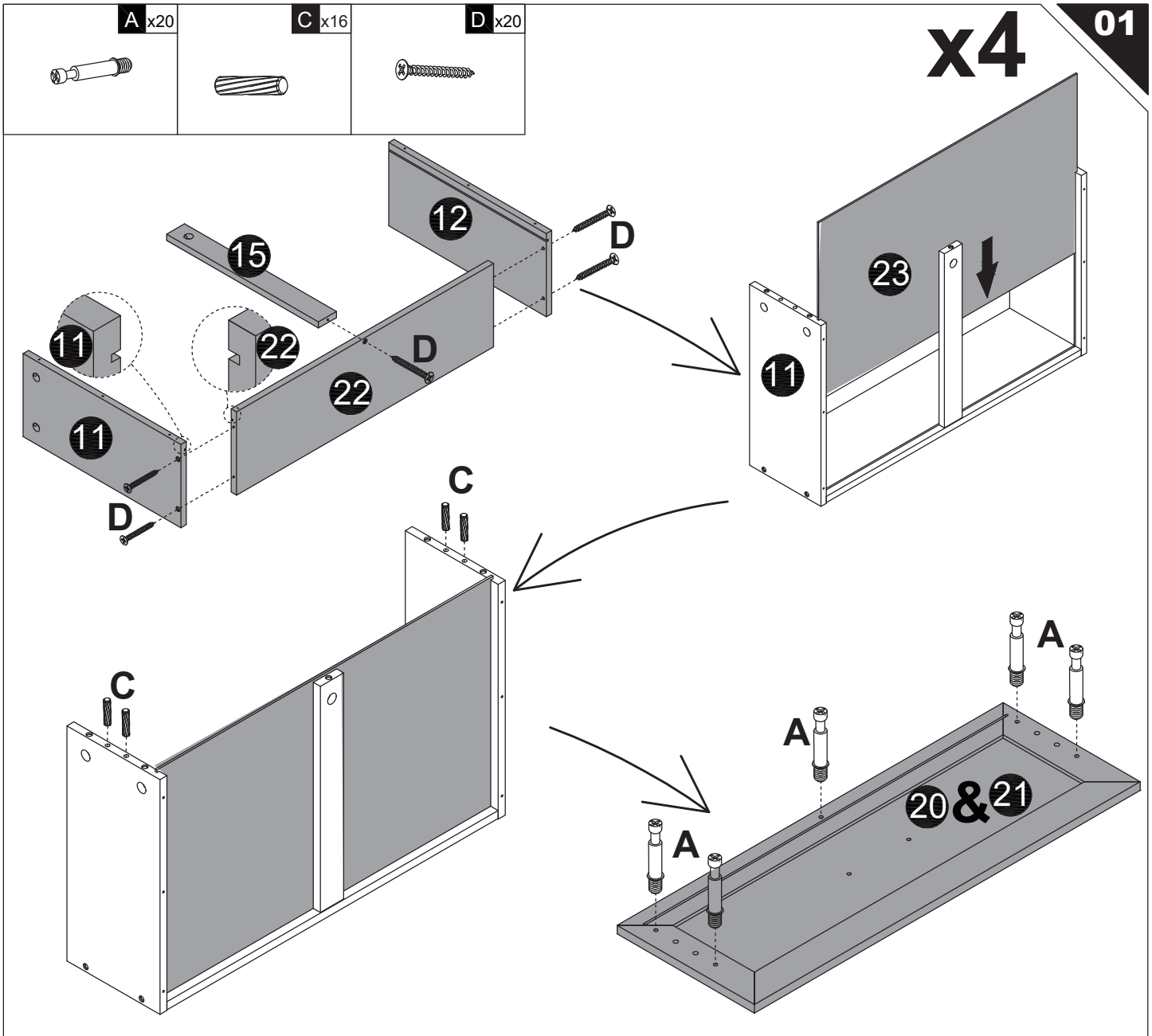
Lower right large drawer

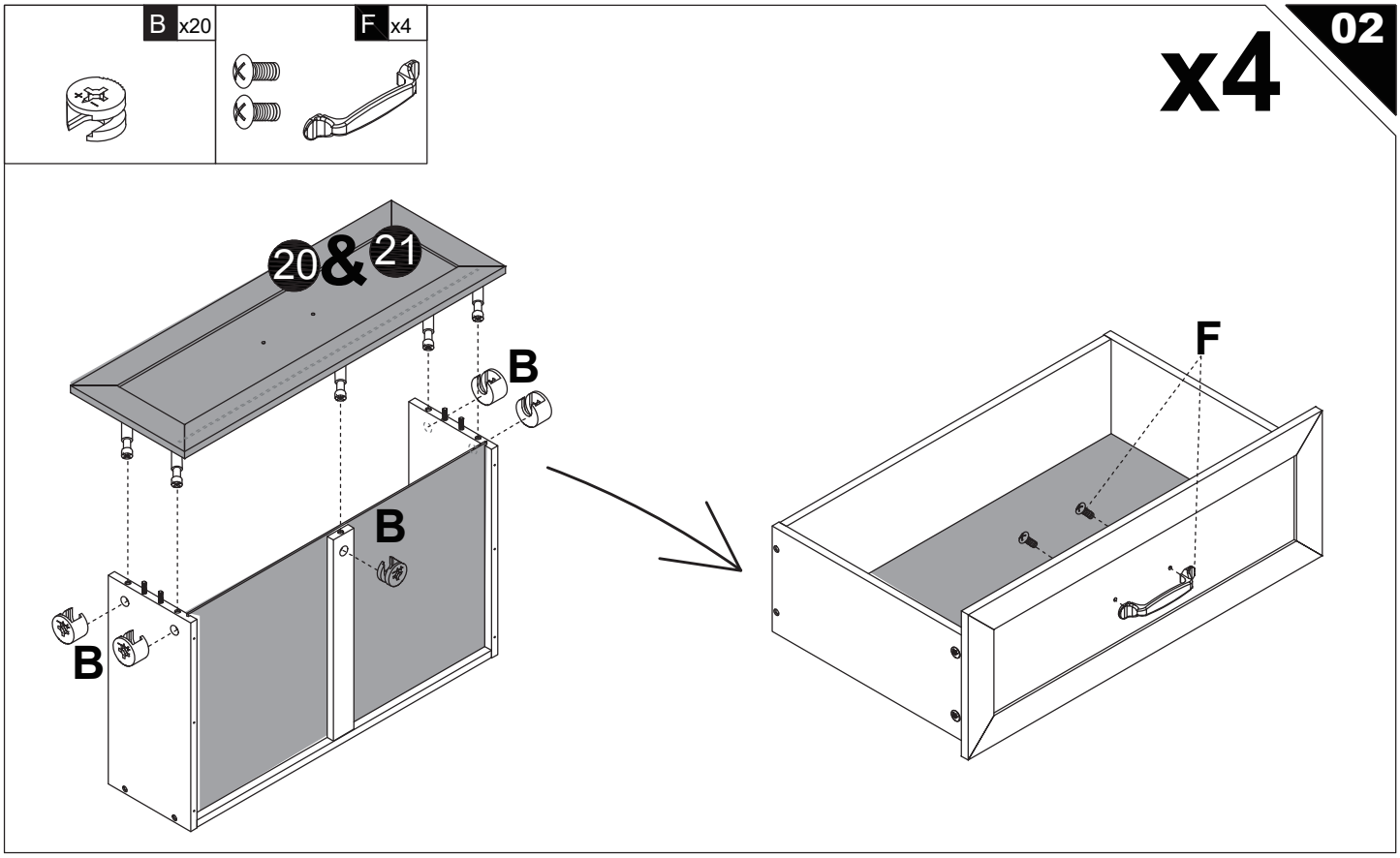


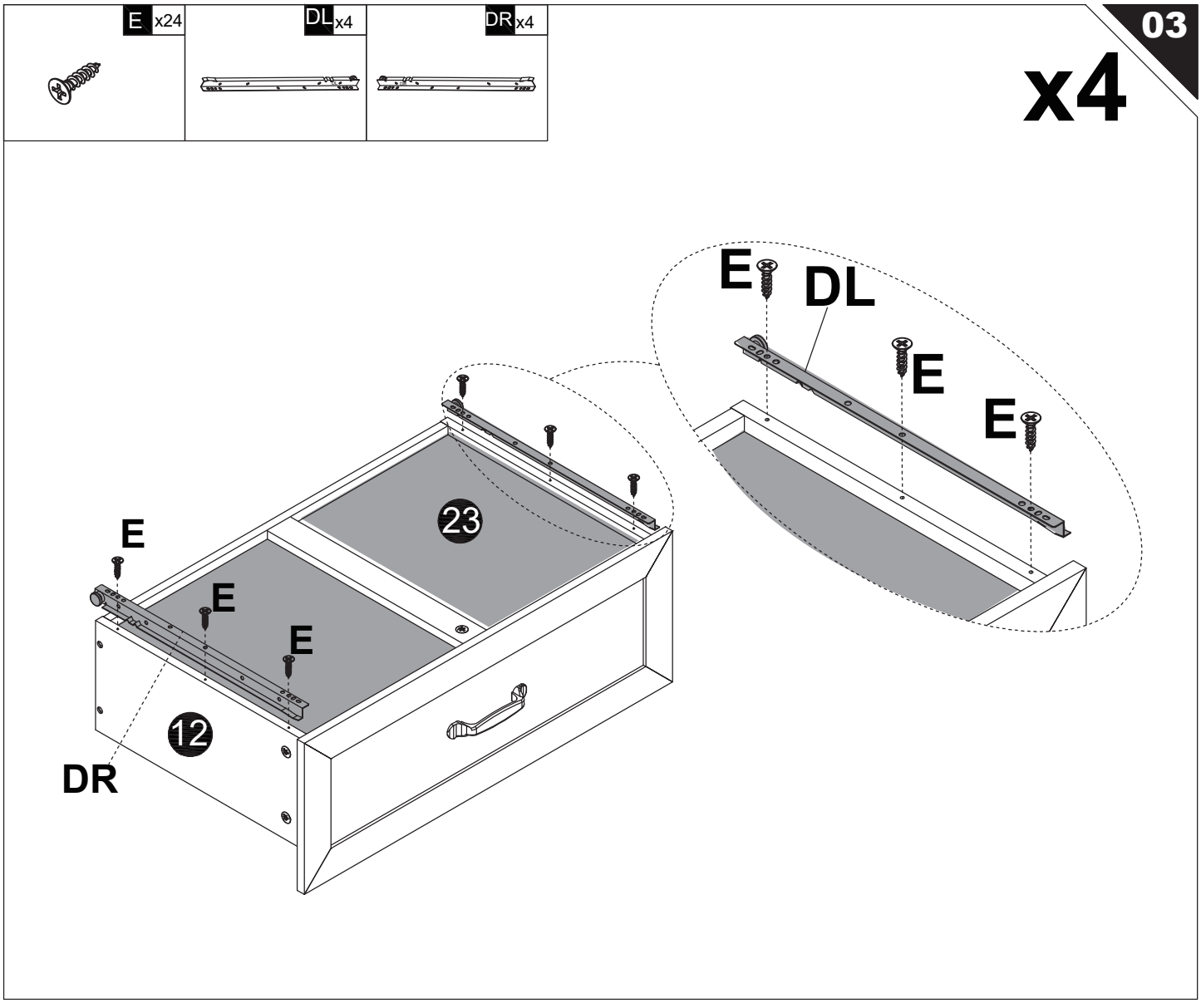
x2

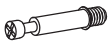
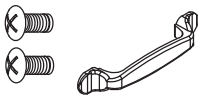
HARDWARE

 A x51 Ø6x35mm +2(spare)	 B x51 Ø15x10mm +2(spare)	 C x40 Ø6x30mm +3(spare)	 D x50 Ø4x35mm +3(spare)	 E x84 Ø3.5x12mm +4(spare)	 F x7
 G x15 Ø3x16mm +1(spare) G1 G2	 H x2	 I x4 Ø4x12mm	 J x2 Ø4x14mm	 K x2	 L x2 Ø6x30mm
 M x8 Ø5x50mm	 N x8 Ø15mm	 CL x7 350mm	 CR x7 L350mm	 DL x7 350mm	 DR x7 350mm

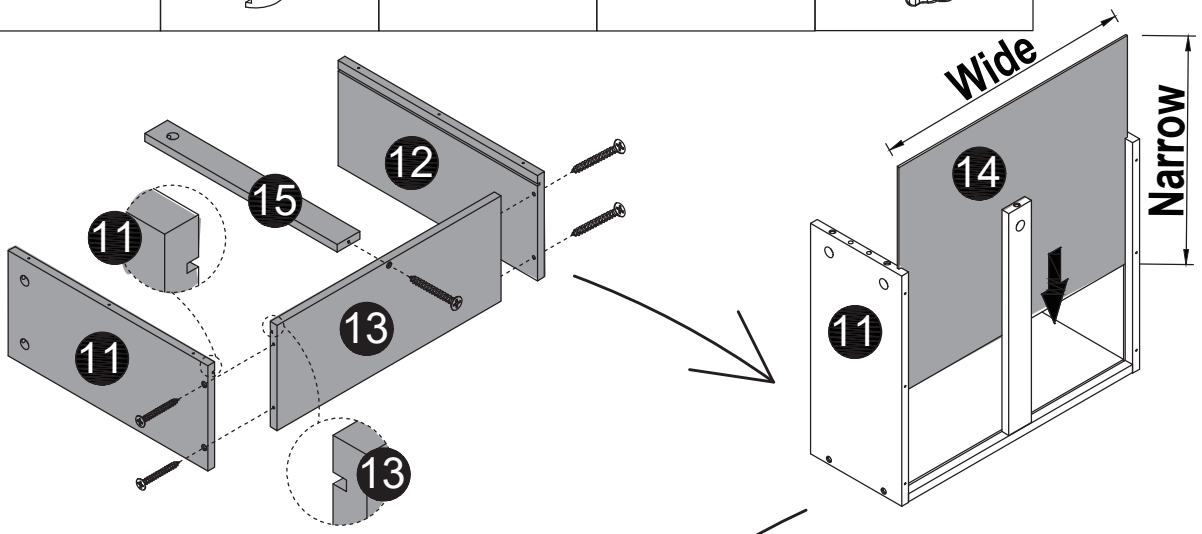


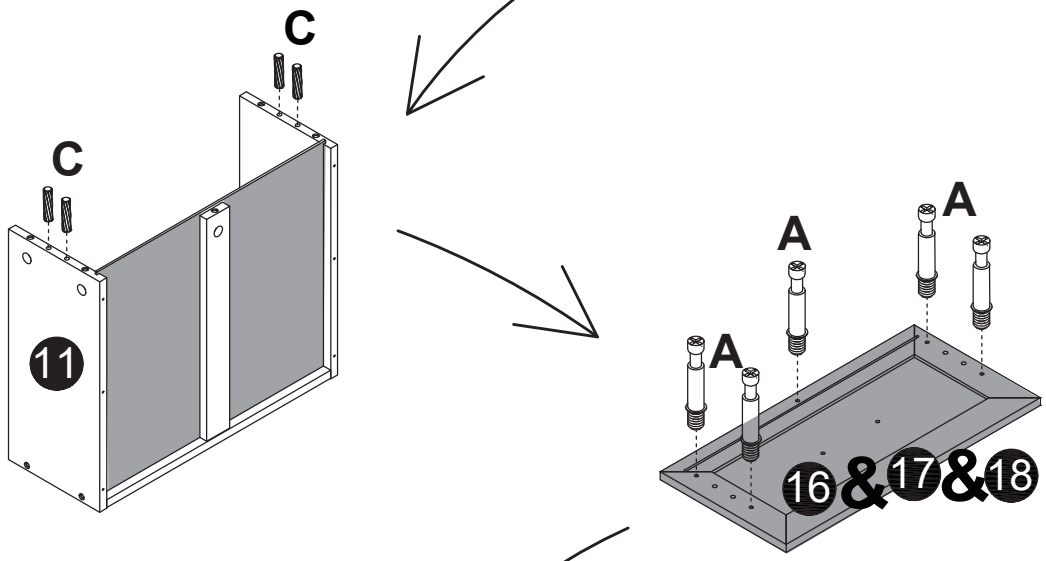

B x20
F x4
x4
02
20 & 21
B
B
B
F

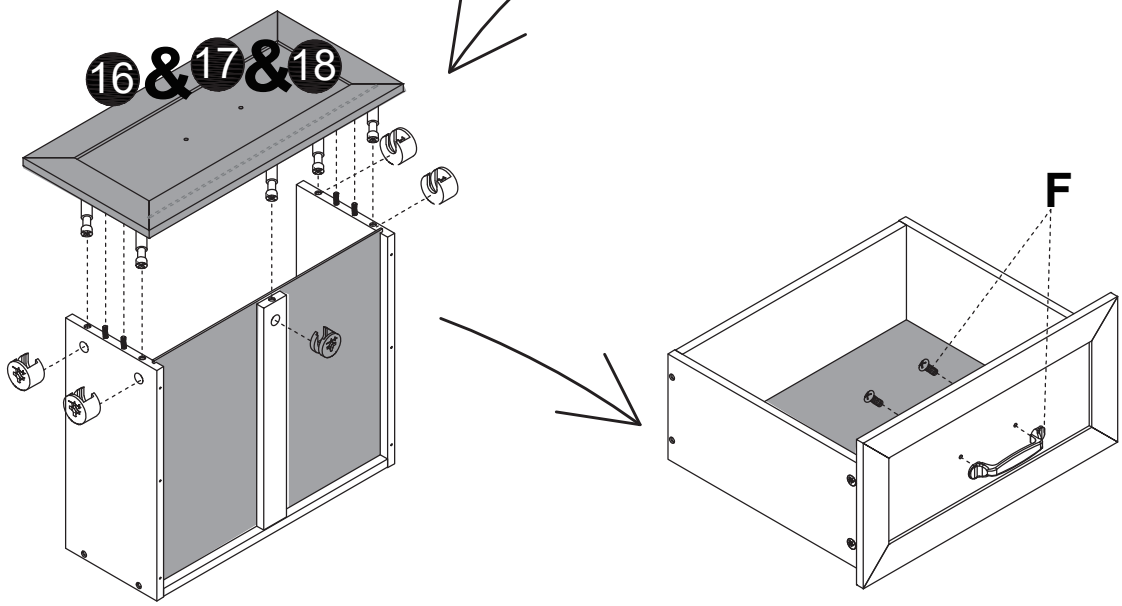

E x24
DL x4
DR x4
x4
03
E
DL
E
E
E
23
E
E
E
12
DR

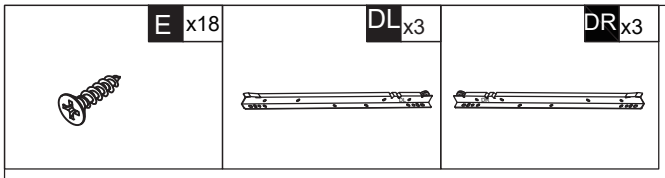
A x15	B x15	C x12	D x15	F x3
				

x3



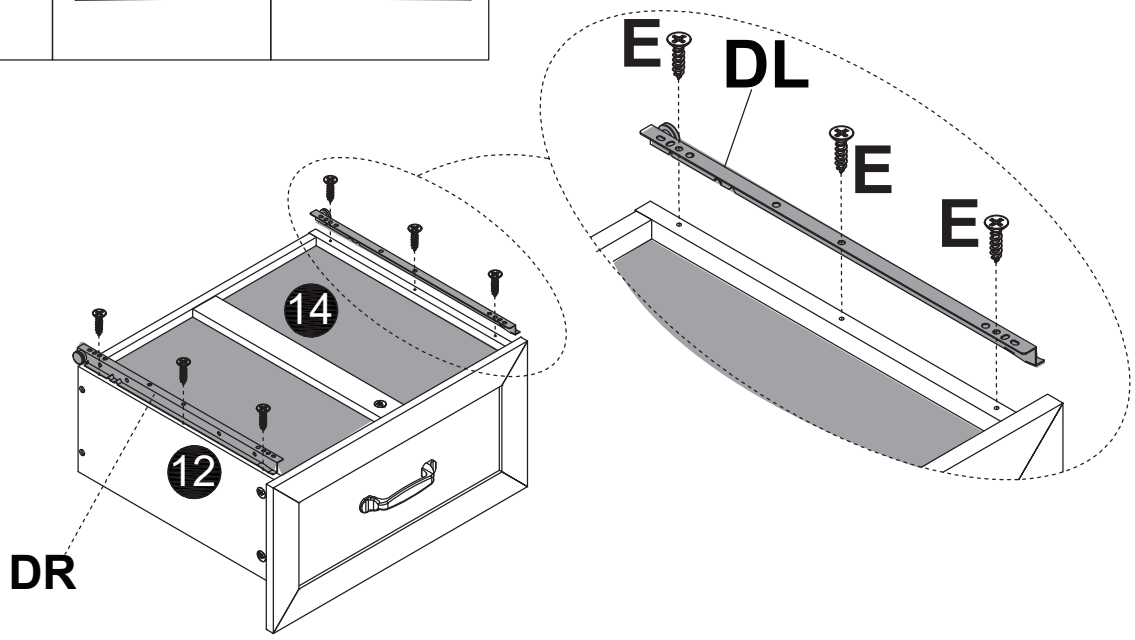


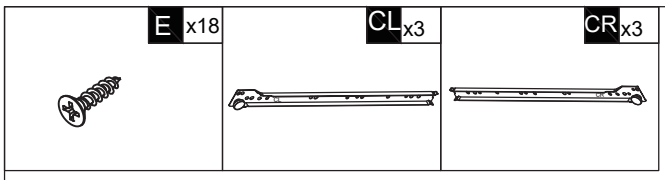



E x18
DL x3
DR x3

05

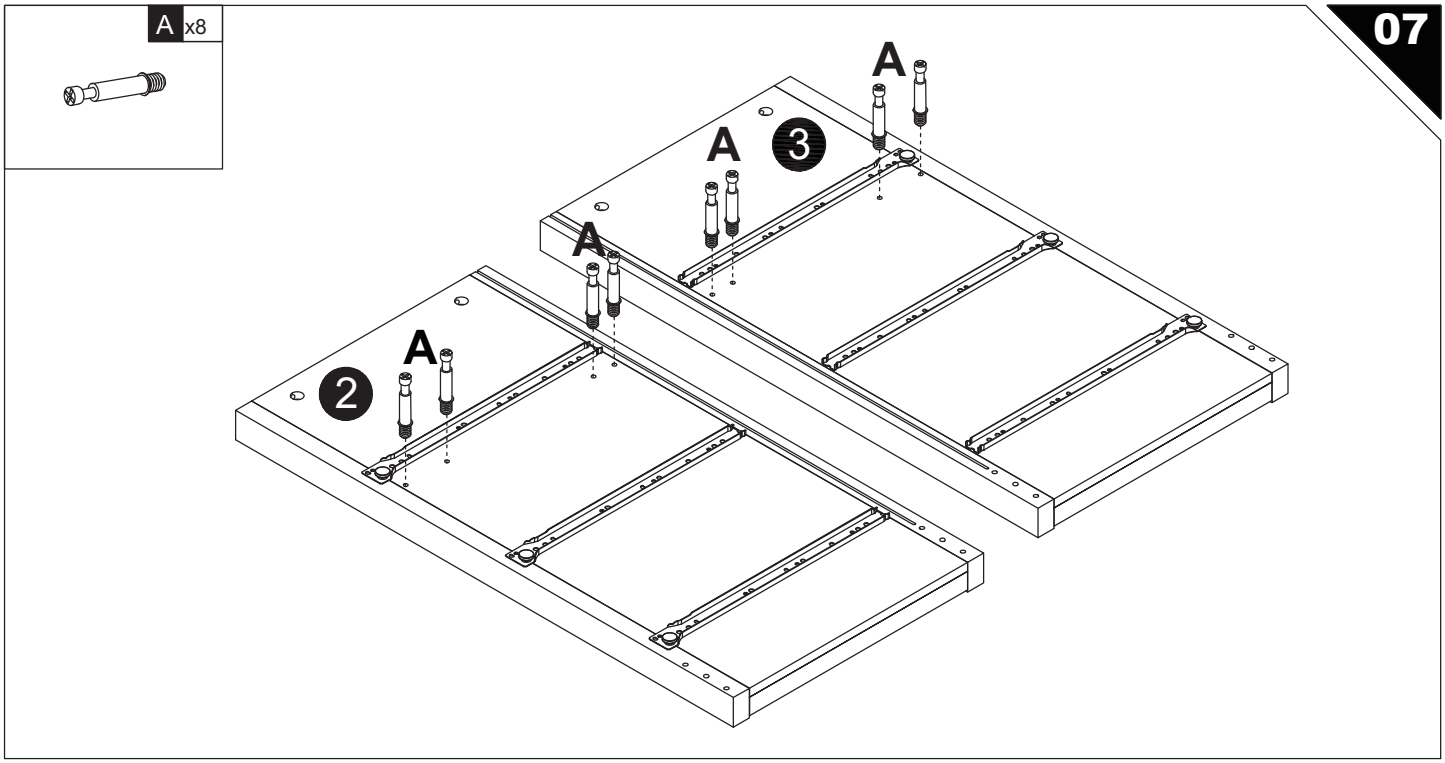
x3

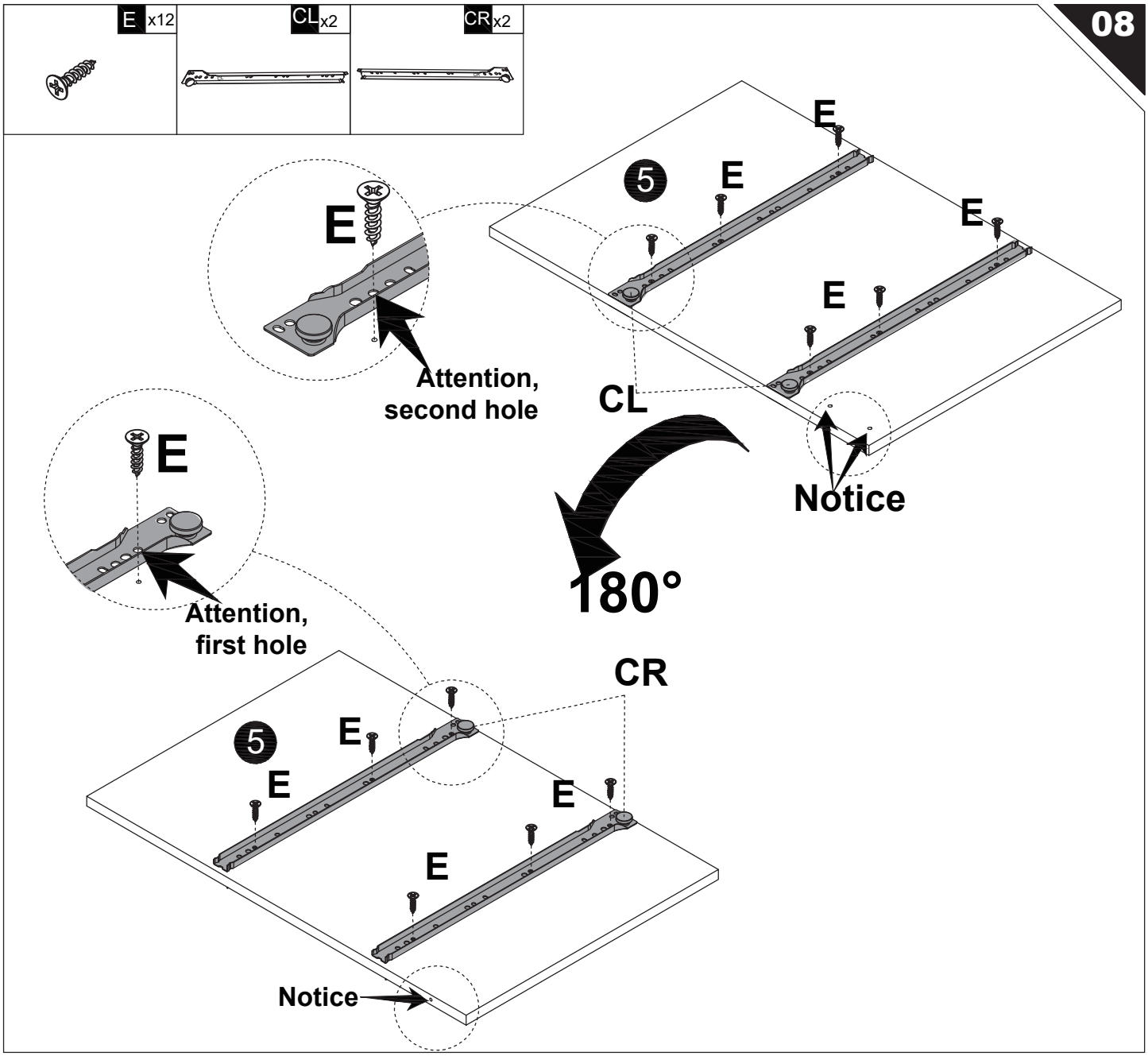

E
DL
E
E
14
12
DR


E x18
CL x3
CR x3

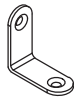
06

E
Attention,
first hole
E
CL
Attention,
first hole
CR
3
E
E
E
E
2
E
E
E
E
E
CL


07
A x8
A
A
A
3
A
2


08
E x12
CL x2
CR x2
E
5
E
E
E
E
Attention,
second hole
CL
Notice
180°
E
Attention,
first hole
CR
5
E
E
E
E
Notice

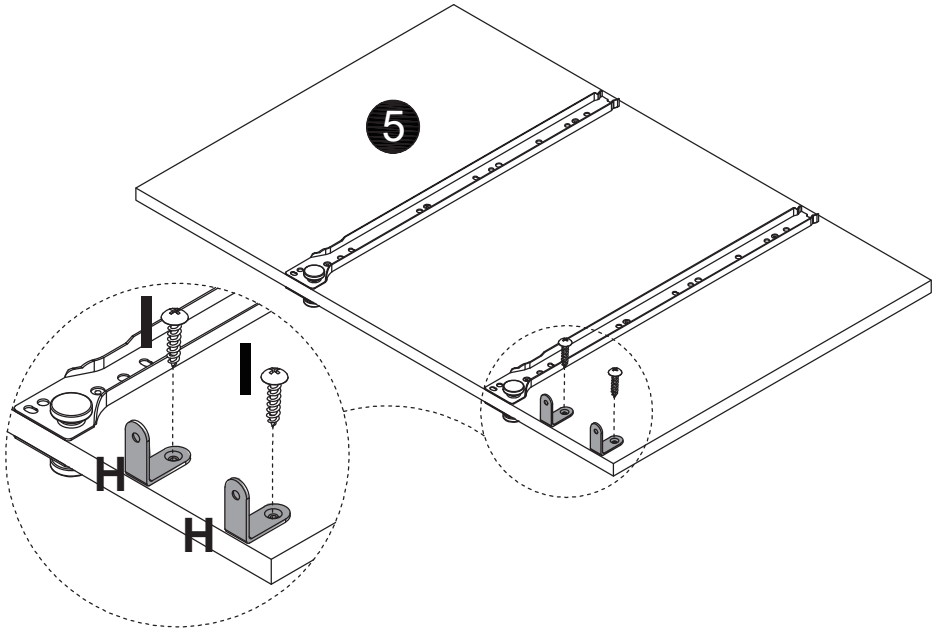
H x2



I x2

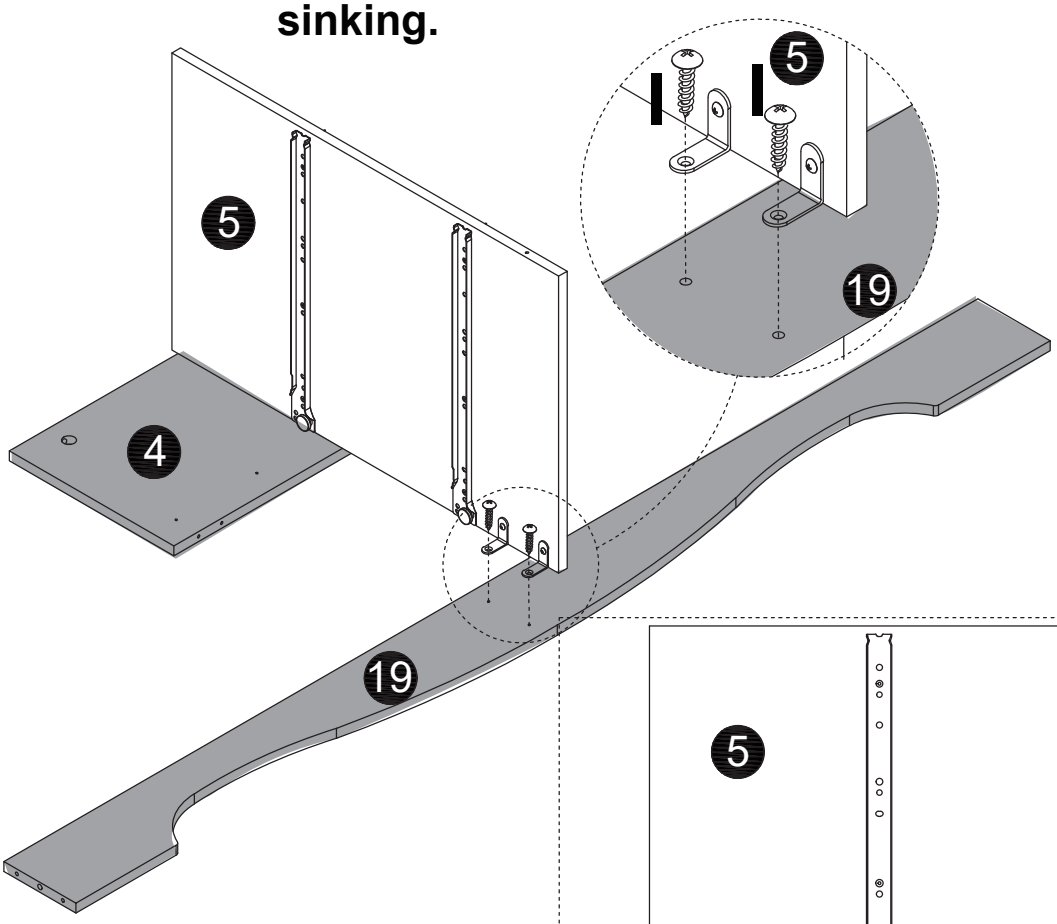


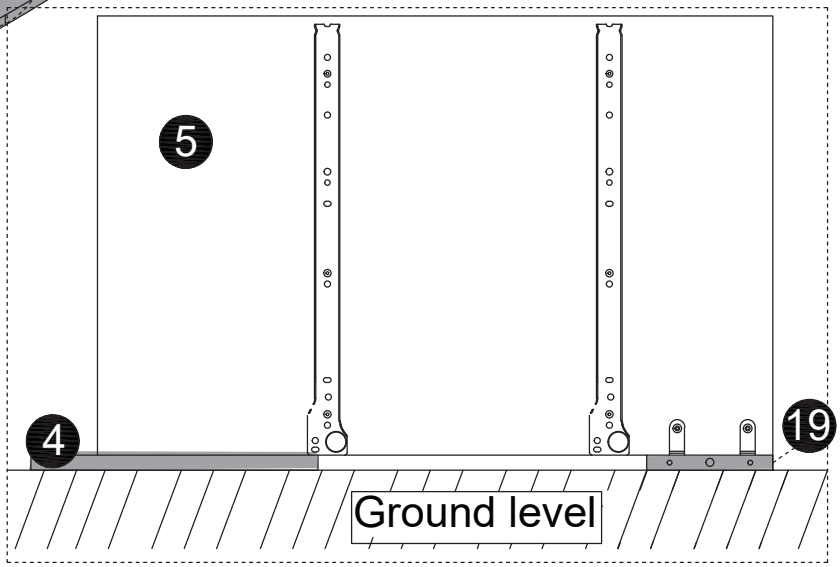
09



10

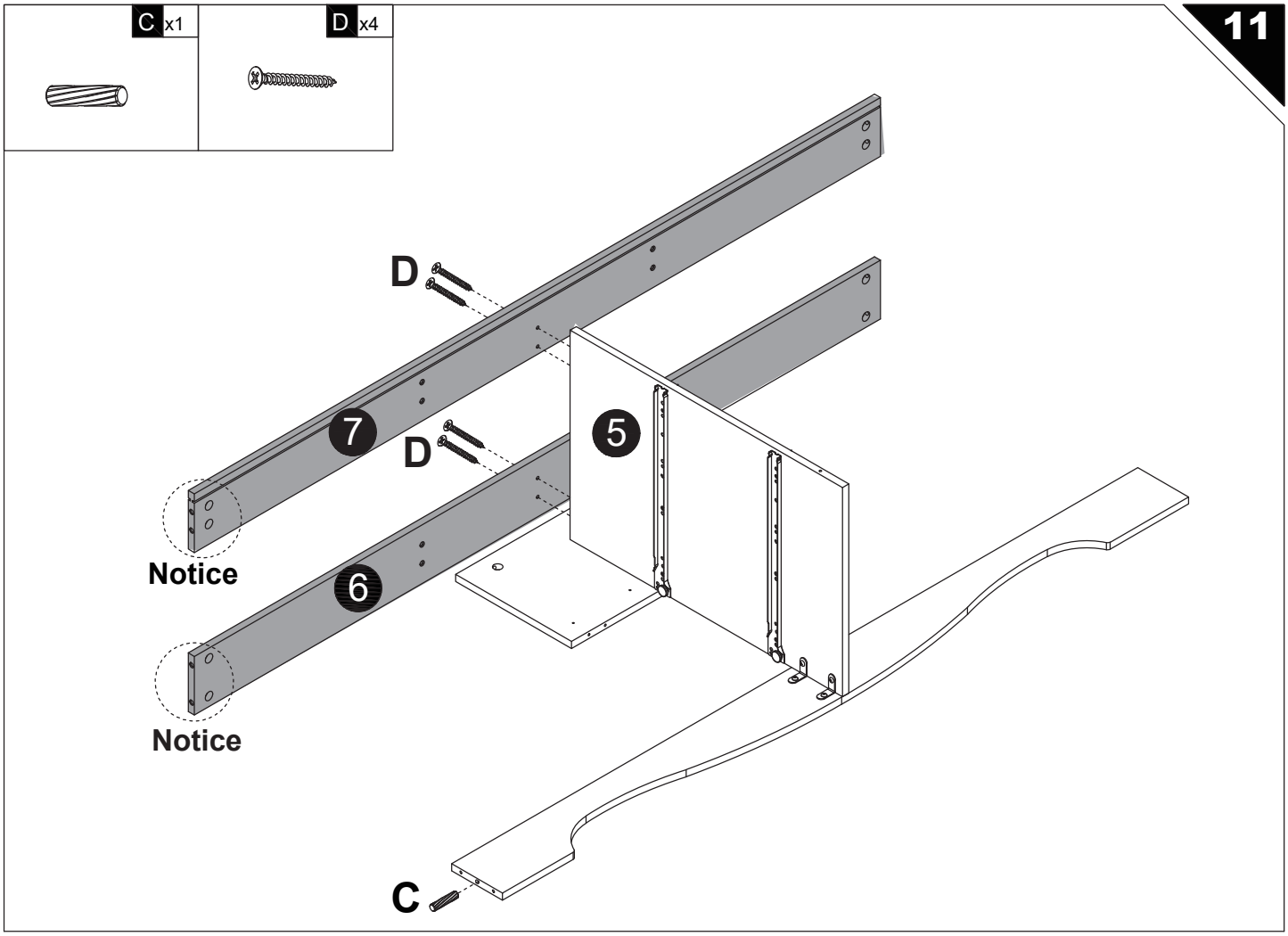
Attention: When connecting board 5 to board 19, the upper part of board 5 may sink or become uneven. Use a piece of board 4 to level it as shown in the diagram to prevent the upper part of board 5 from sinking.

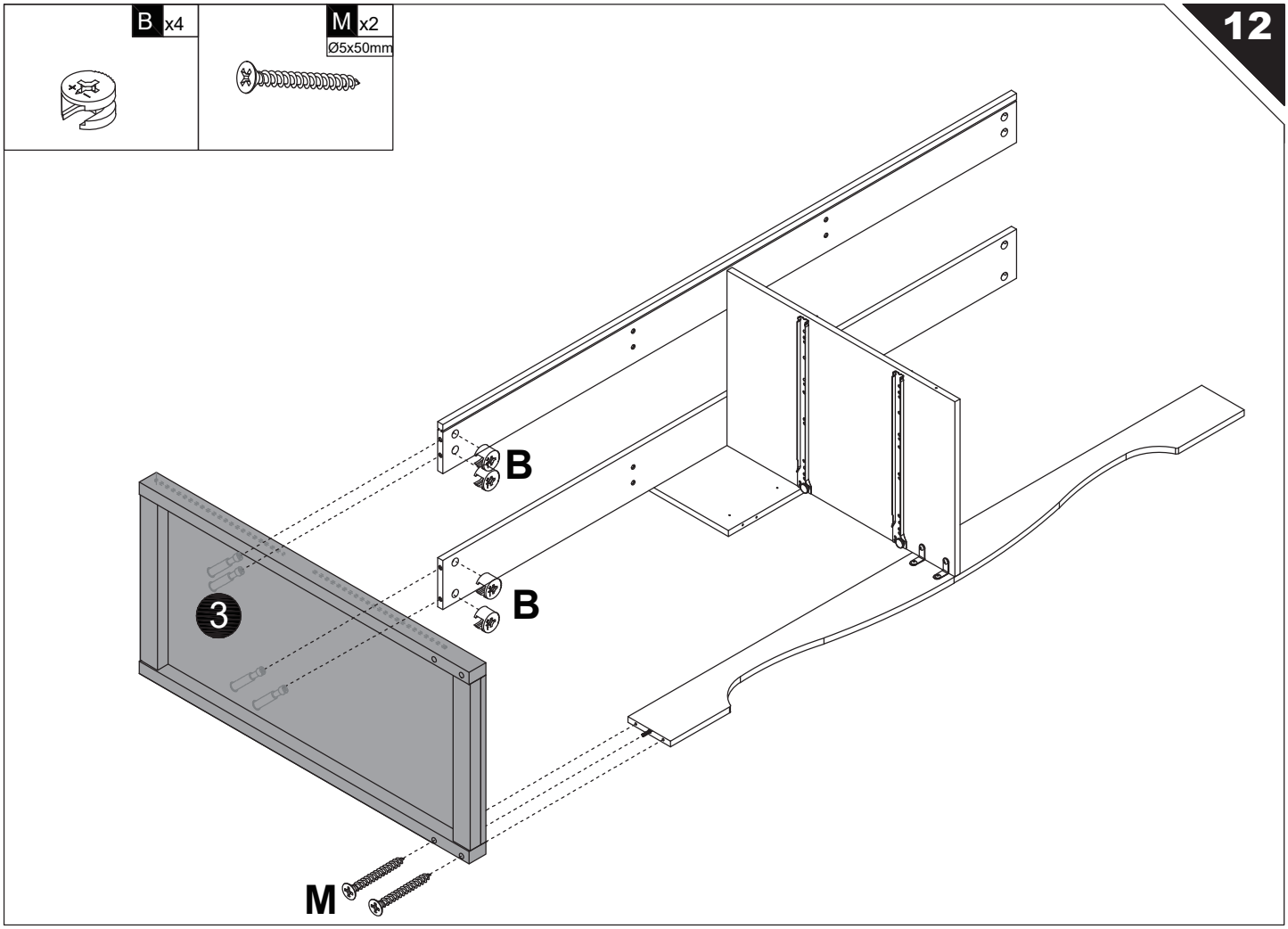


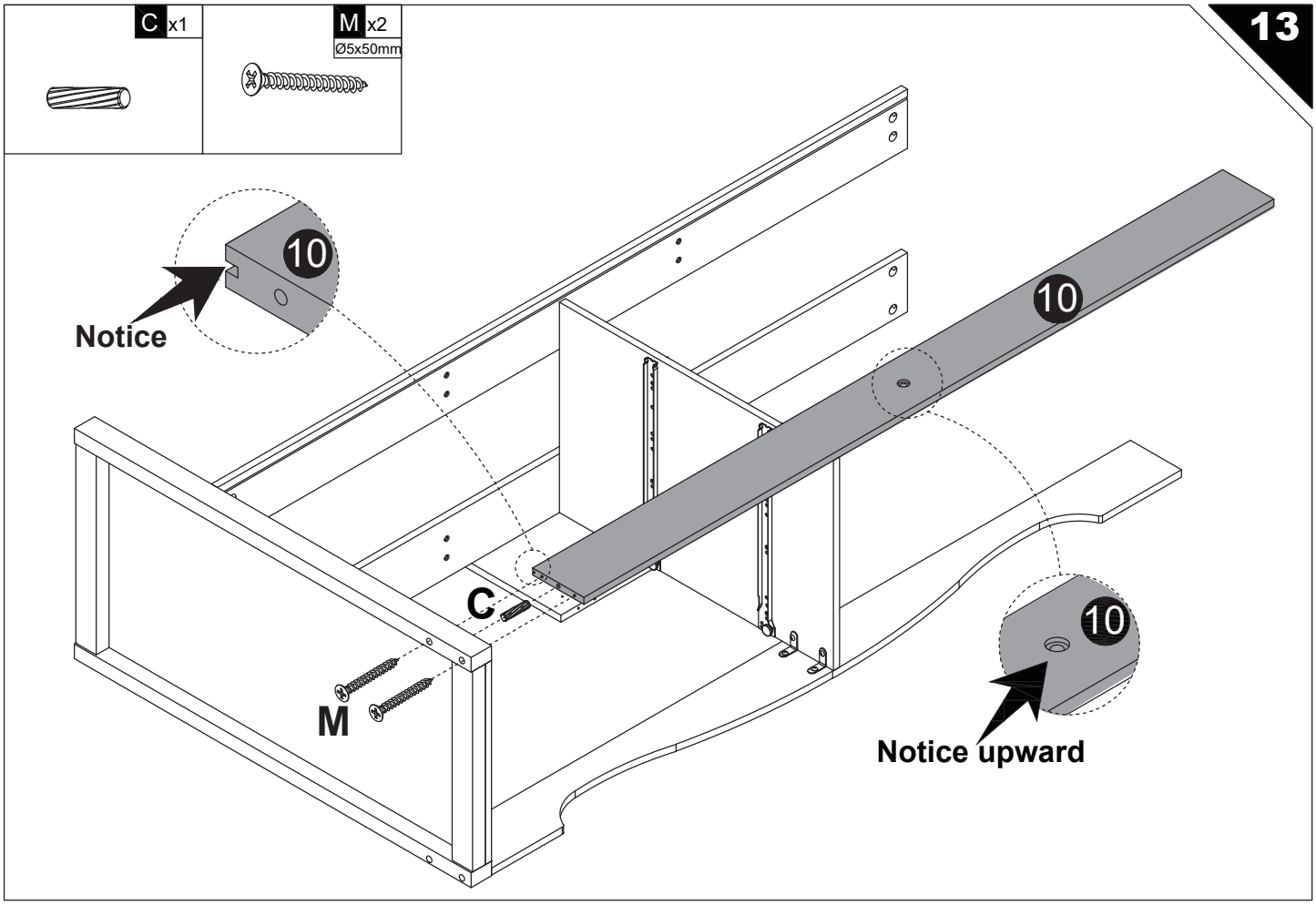


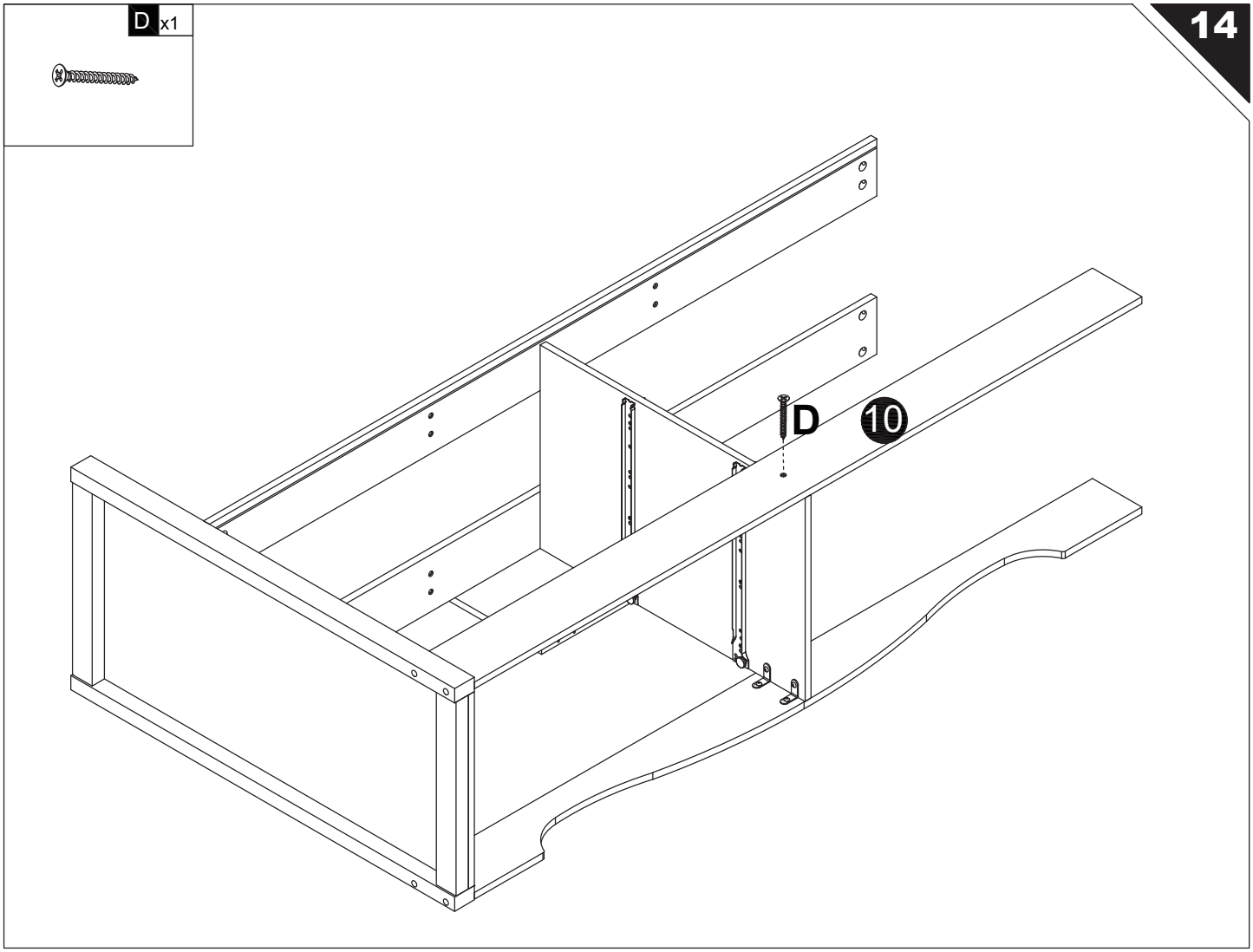
I x2



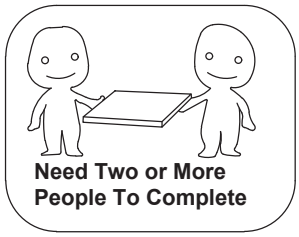

C x1
D x4
11
D
7
D
5
Notice
6
Notice
C

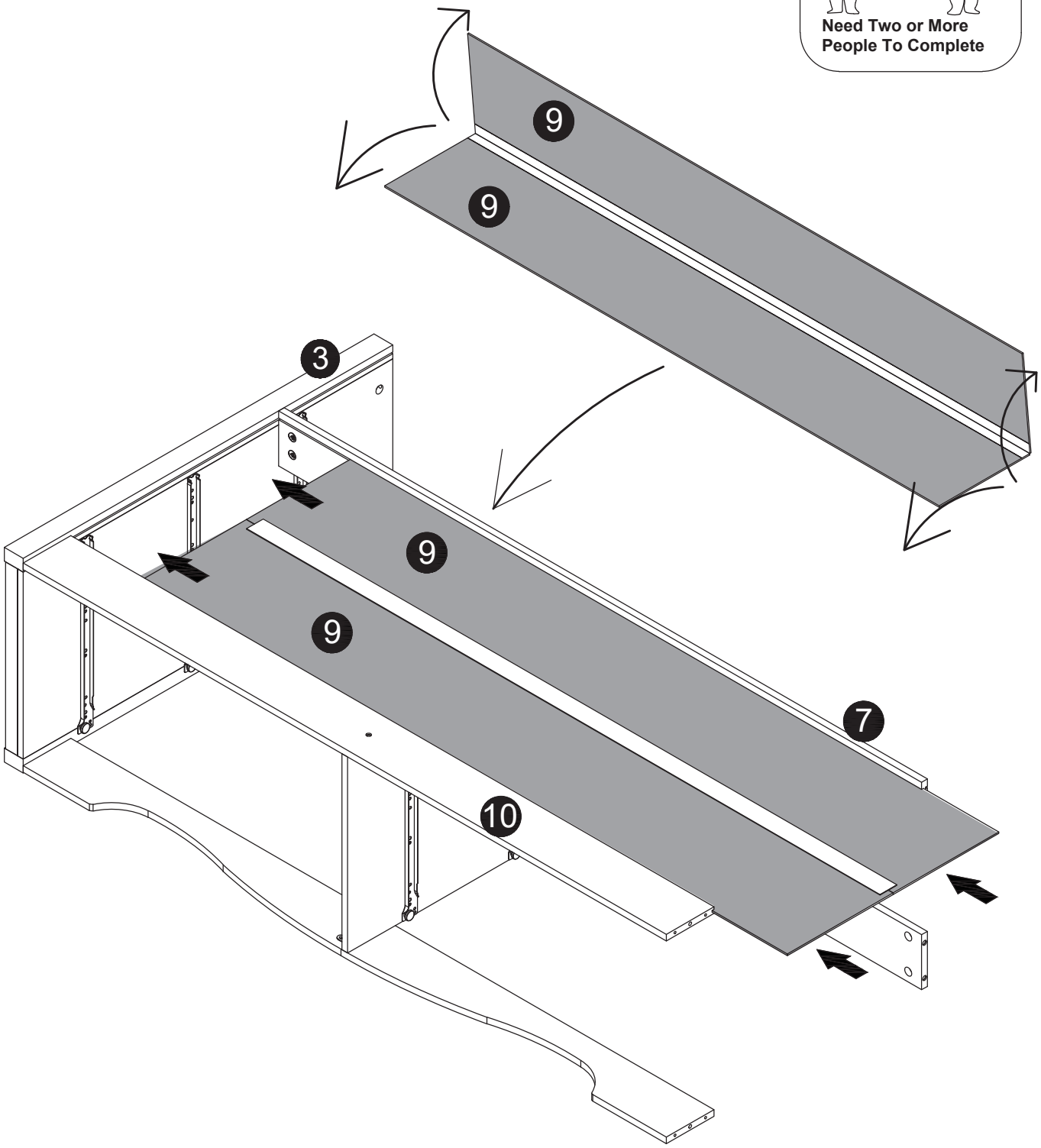

B x4
M x2
Ø5x50mm
12
B
B
3
M


C x1
M x2
Ø5x50mm
13
10
Notice
10
C
M
10
Notice upward


D x1
14
D
10

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

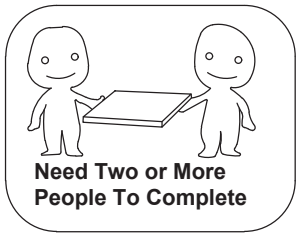


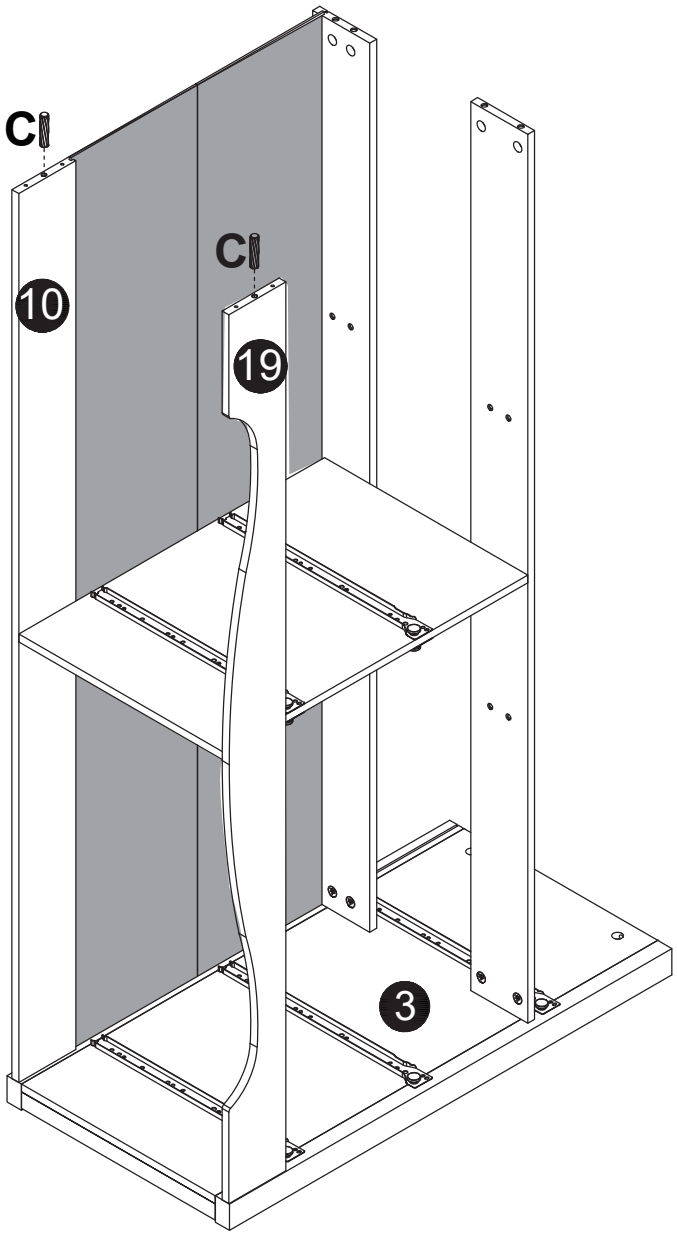


C x2



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





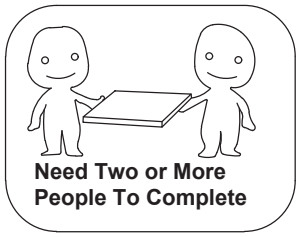
B x4

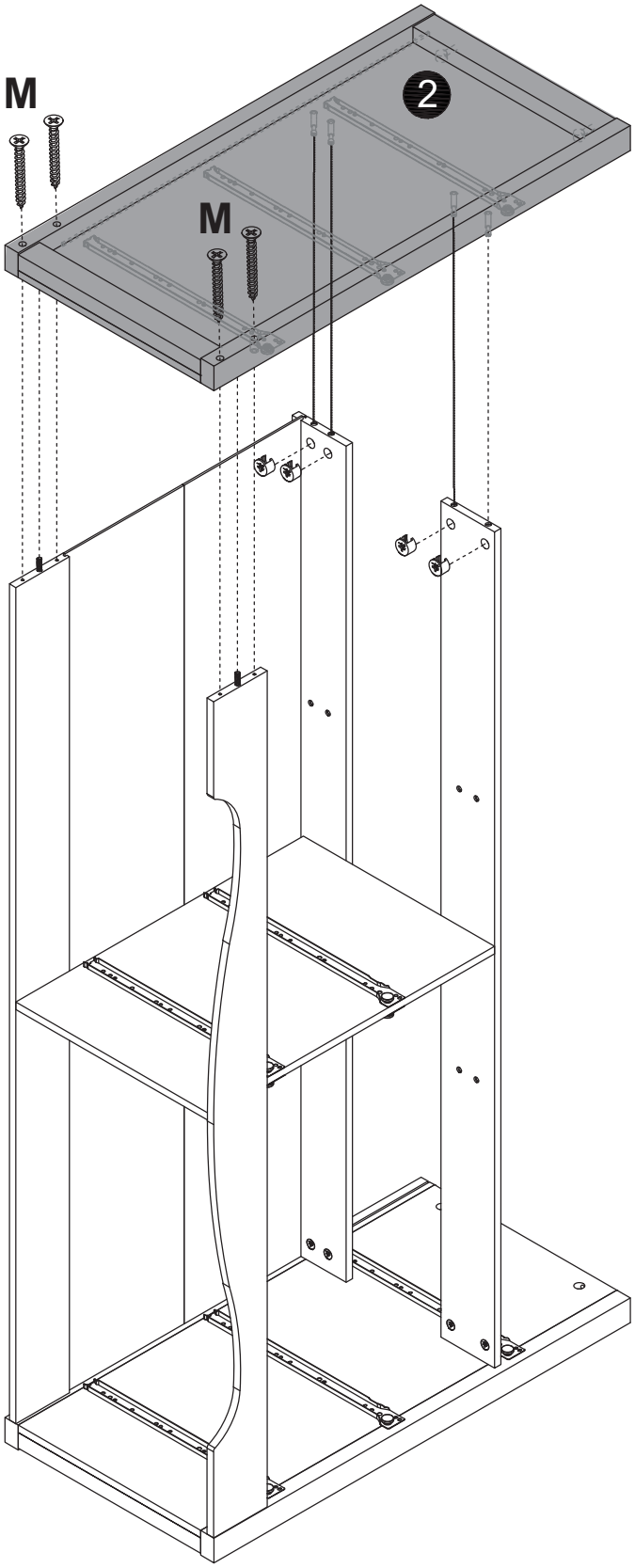


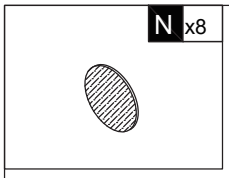
M x4
Ø5x50mm



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

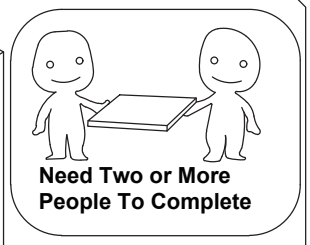


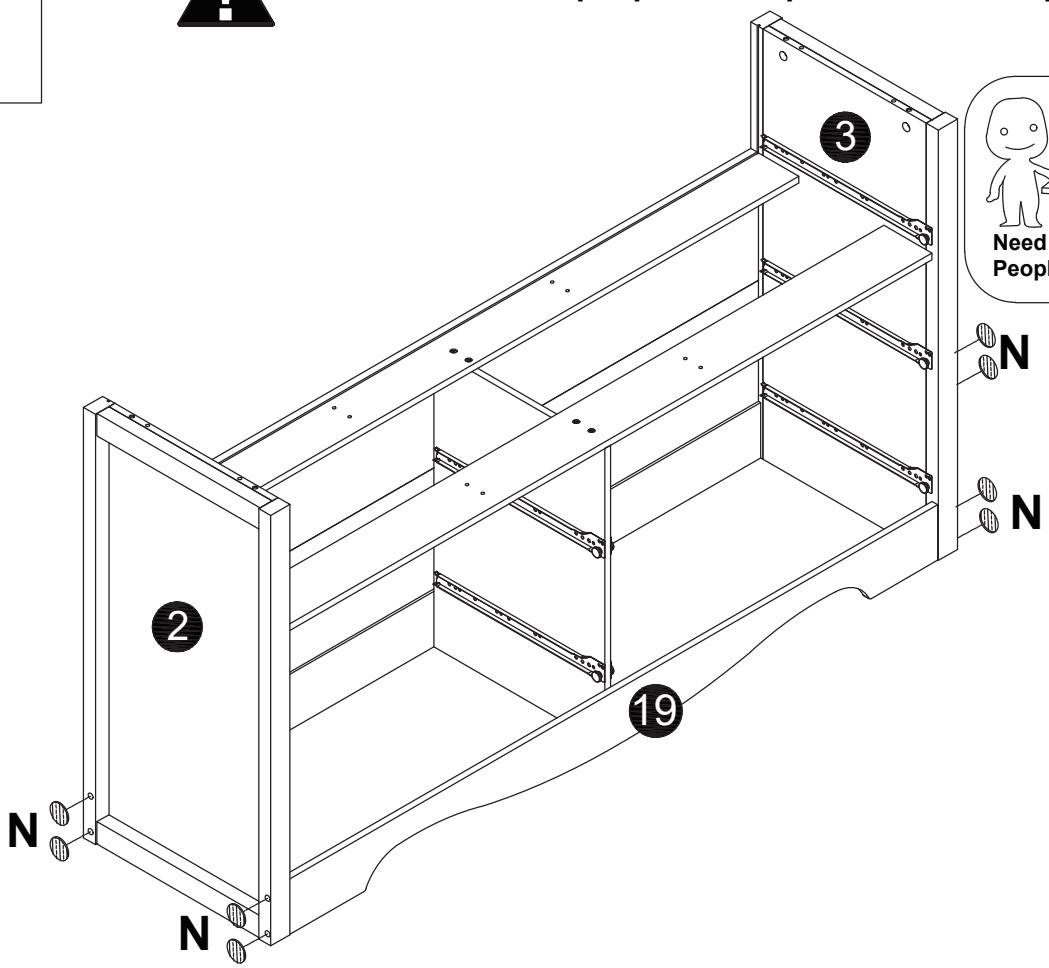


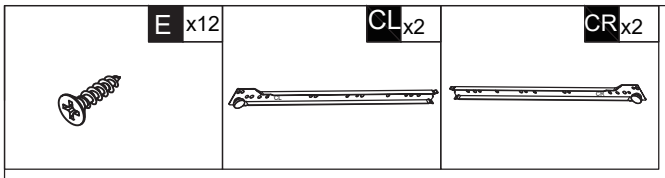


Note: At least two people are required for this step.

18

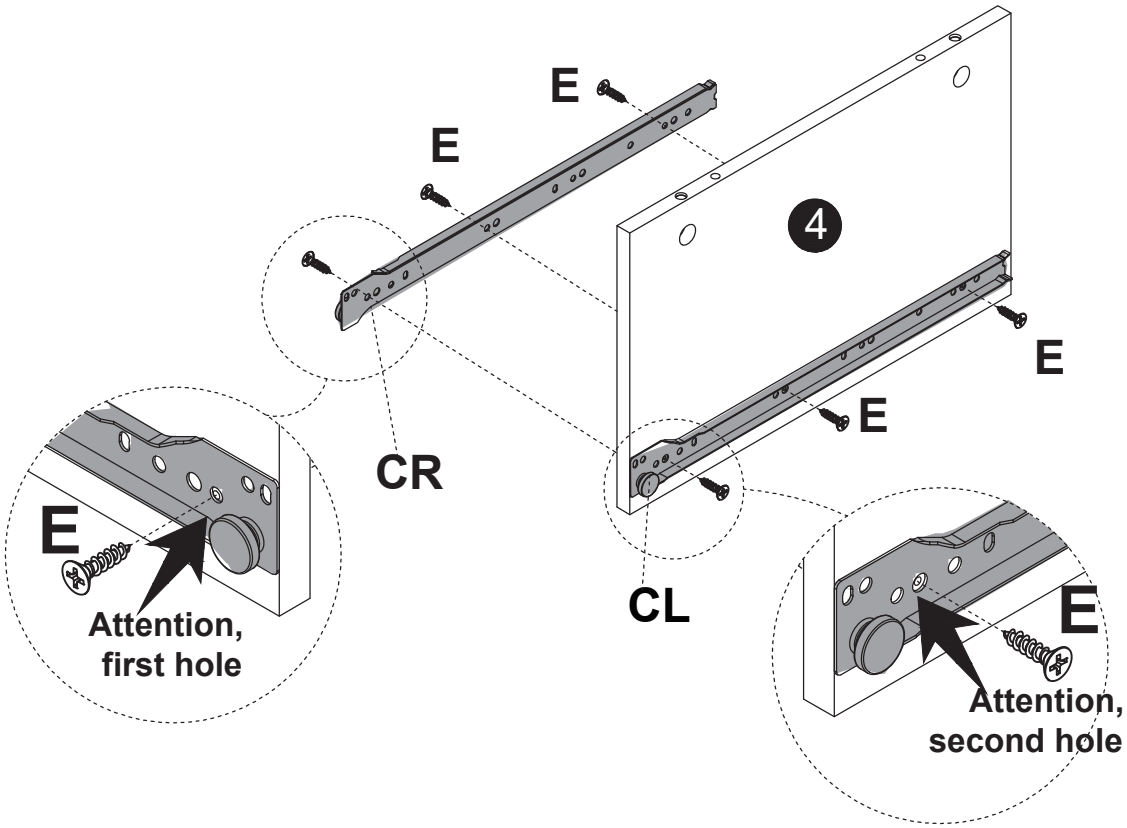




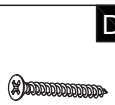


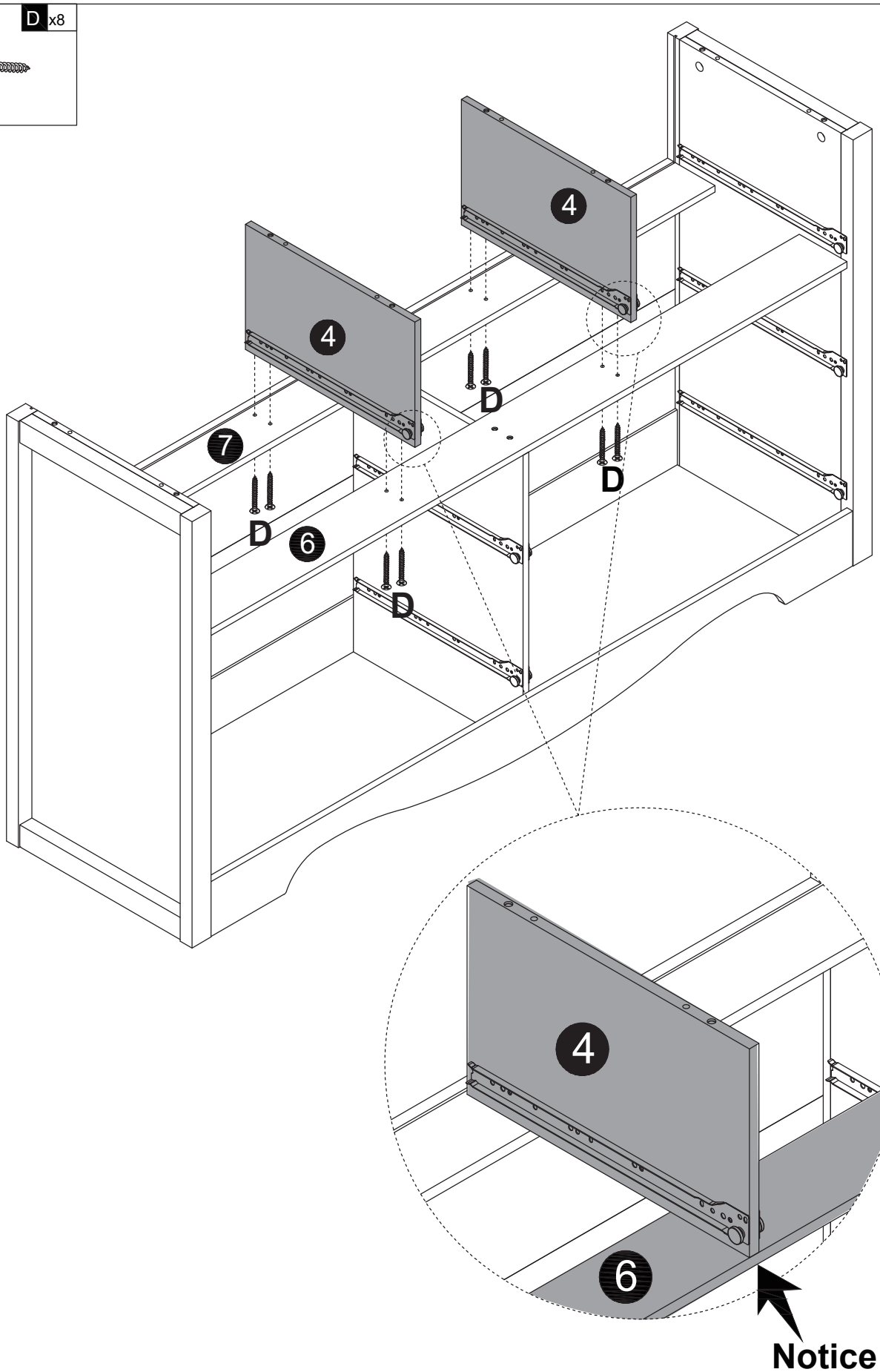
19

x2



D x8

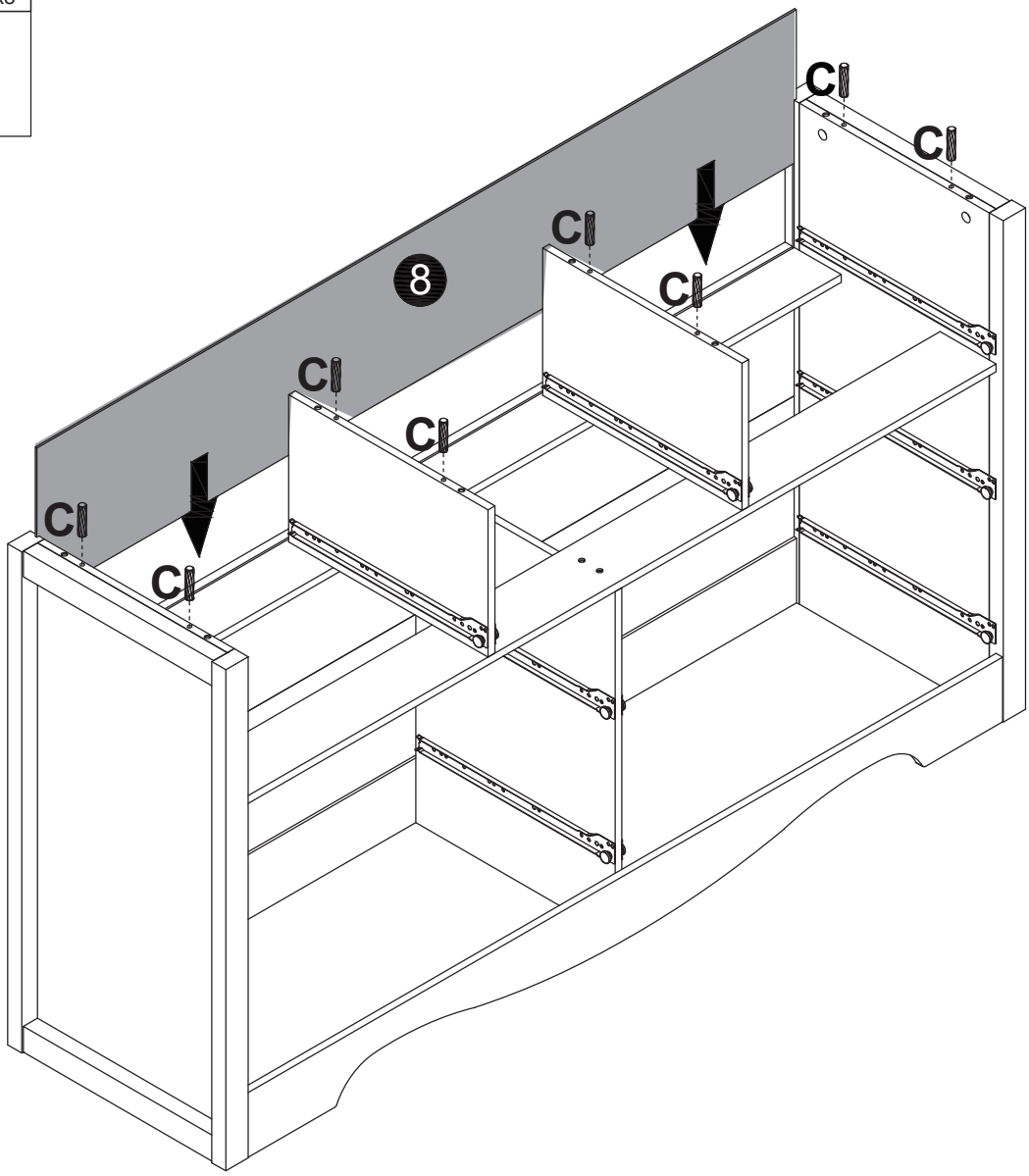




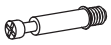
C x8



21



A x8

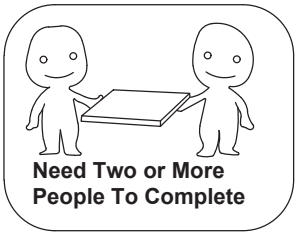


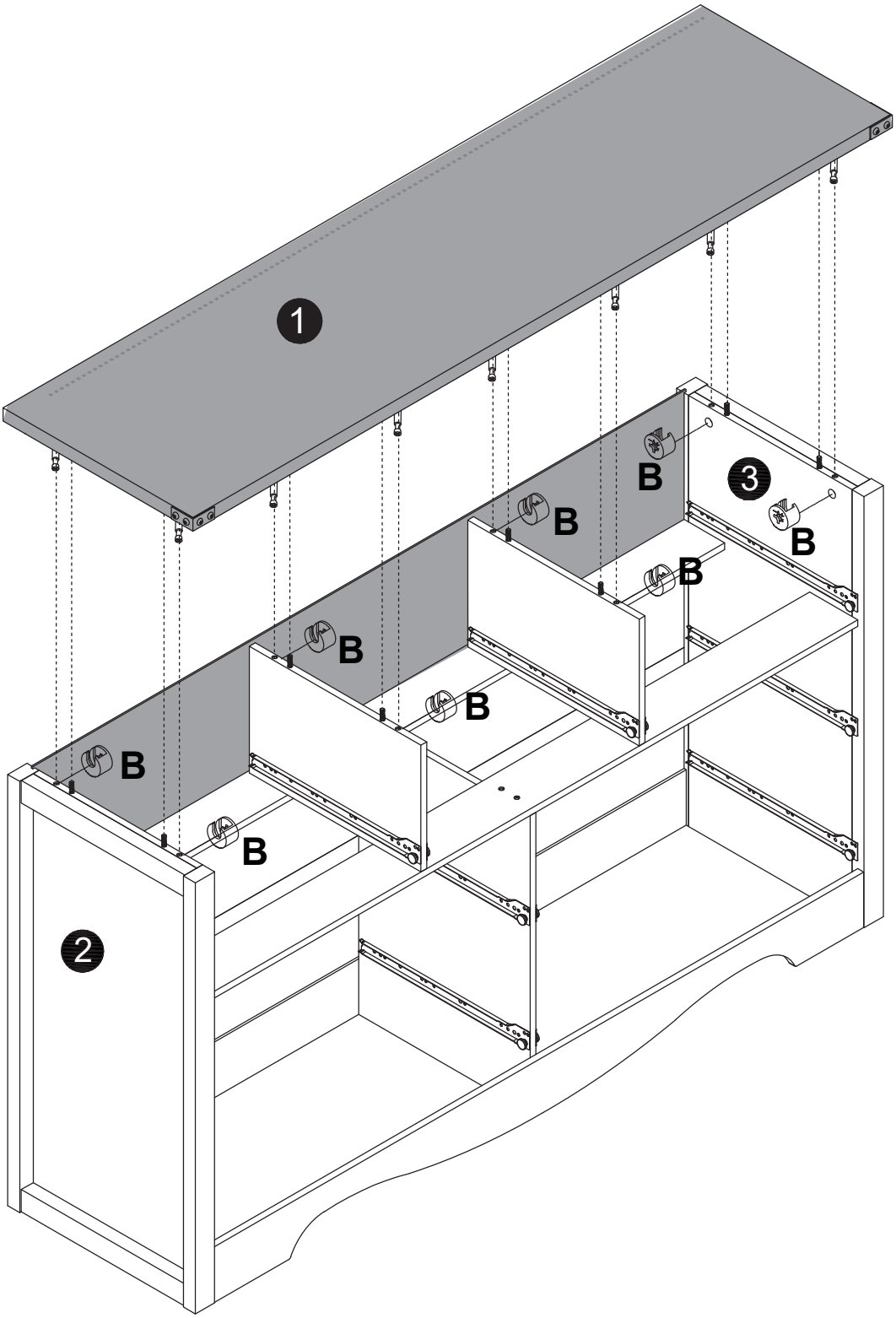
22

B x8



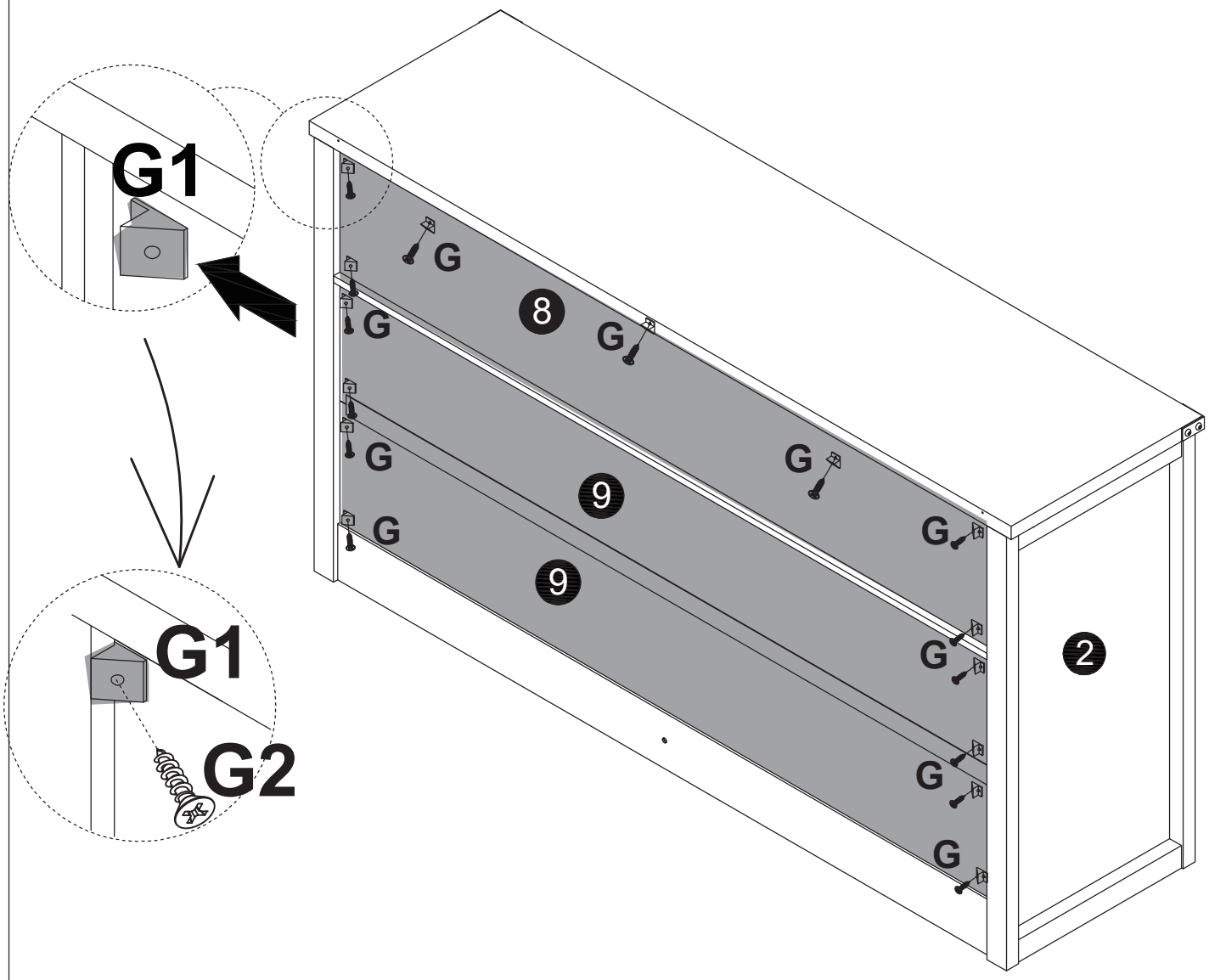
Note: At least two people are required for this step.





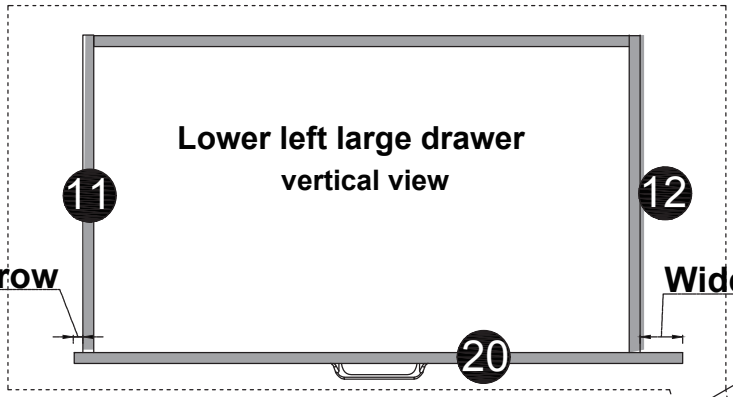
G x15

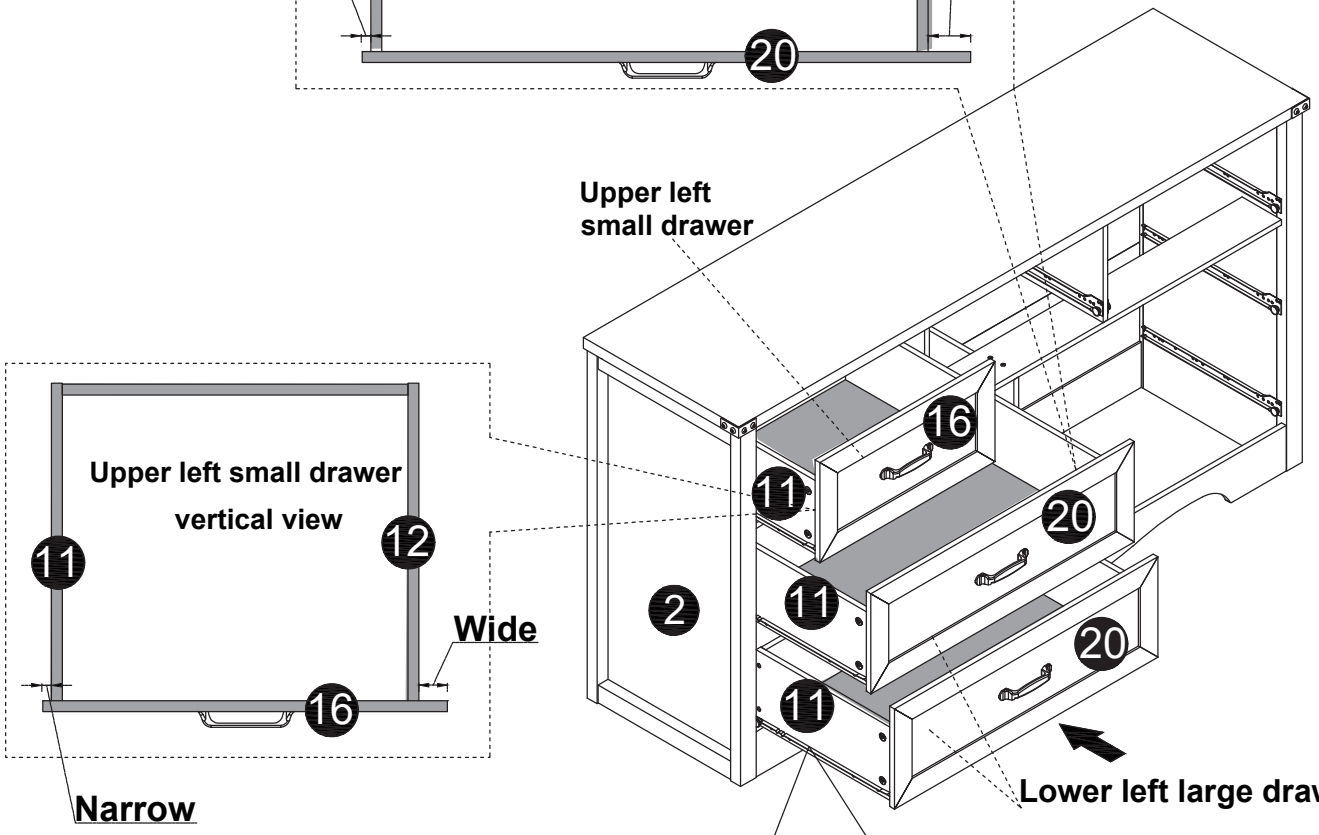
G1 G2

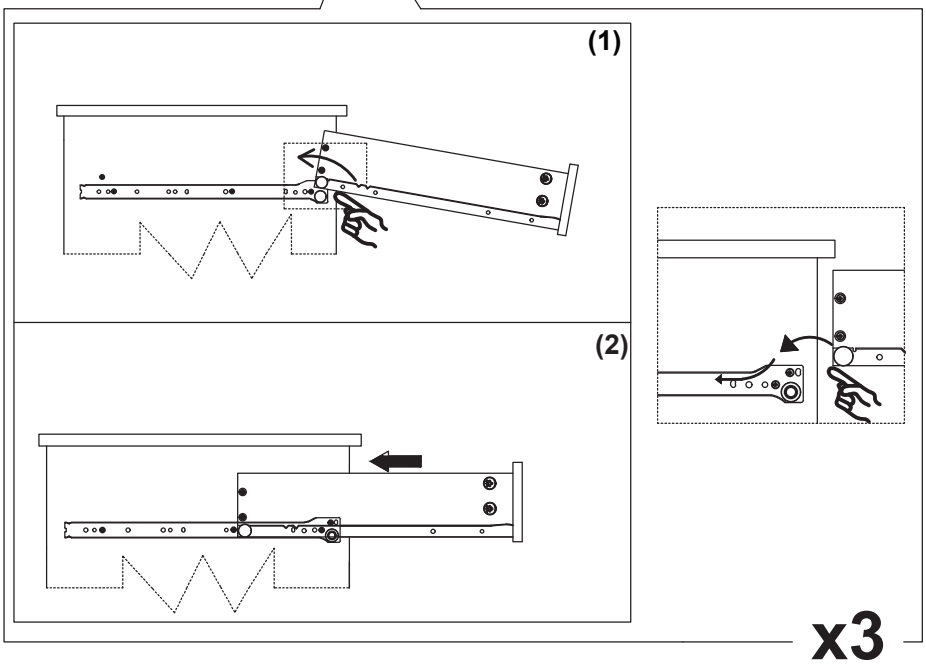


Attention: The small drawer above is divided into left, middle, and right drawers. The large drawers below are divided into left and right drawers.

The picture shows"16" a small upper left drawer and two large "20" lower left drawers installed in the cabinet.

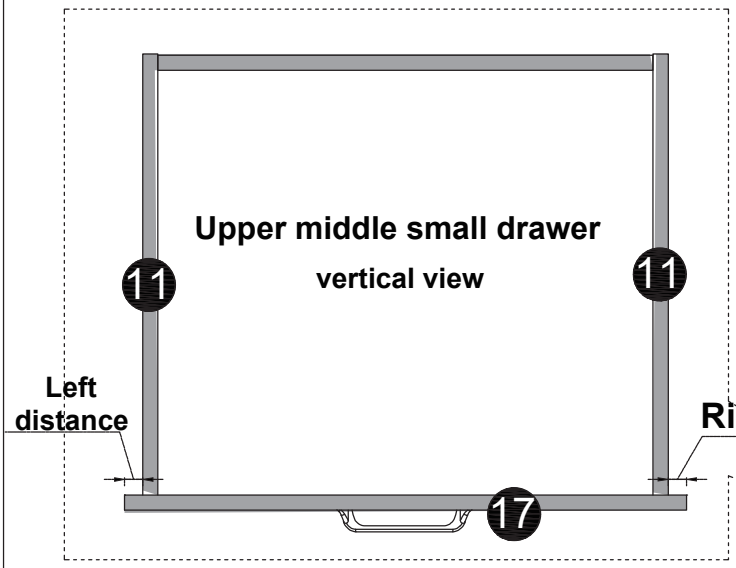




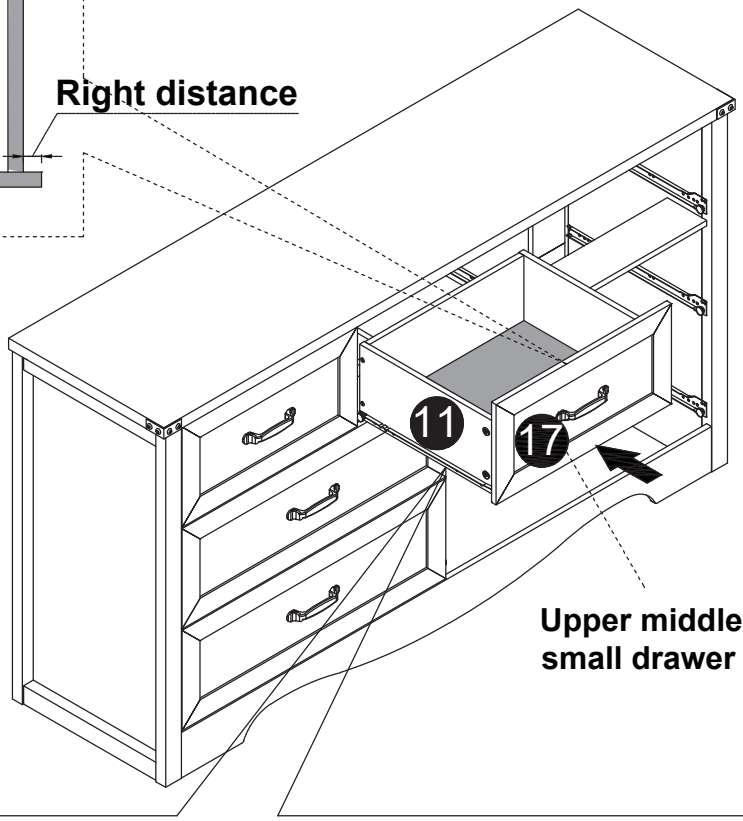


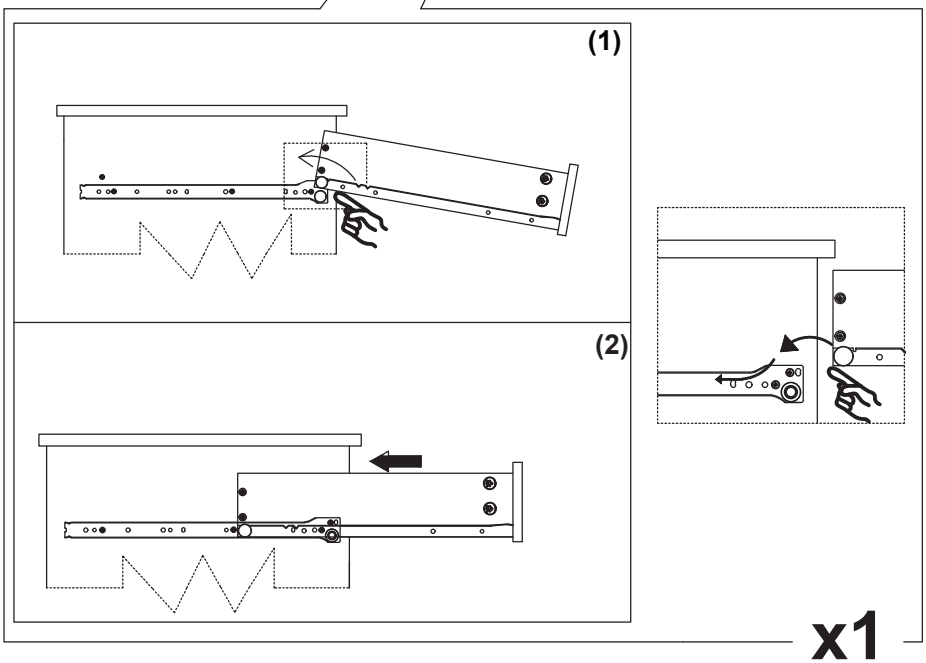
Attention: The small drawer above is divided into left, middle, and right drawers. The large drawers below are divided into left and right drawers.

The picture shows a "17" middle upper small drawer installed in the cabinet.



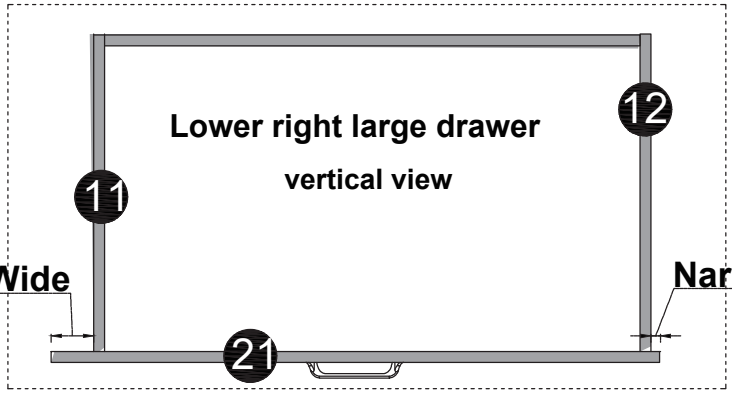
The distance between the left and right is the same.

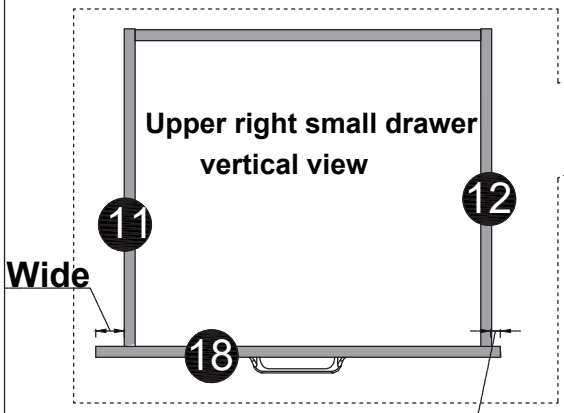




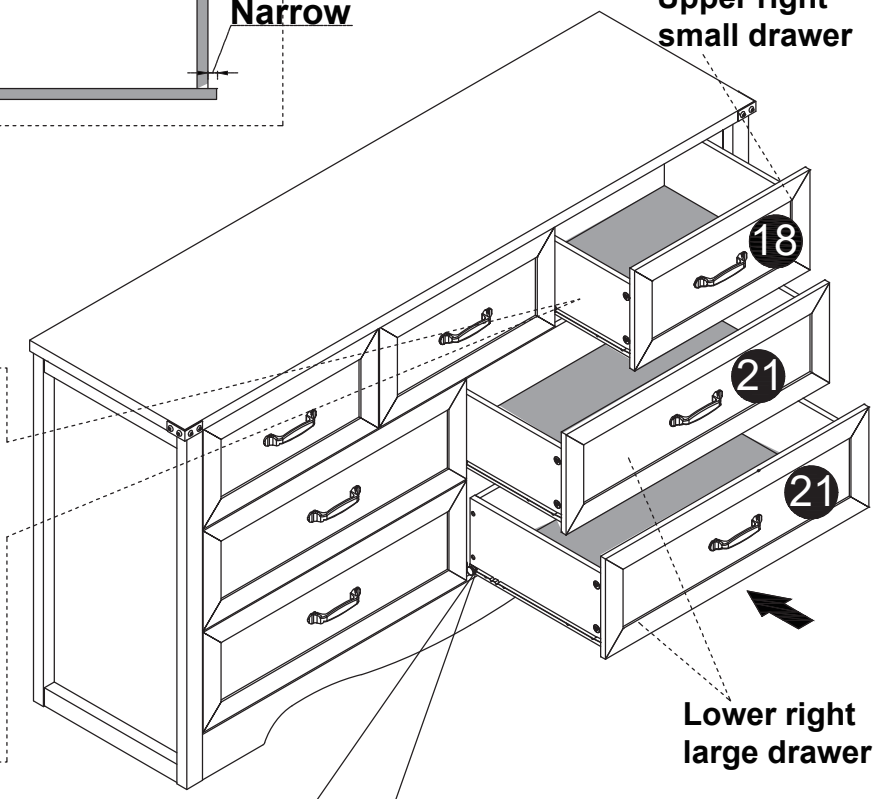
Attention: The small drawer above is divided into left, middle, and right drawers. The large drawers below are divided into left and right drawers.

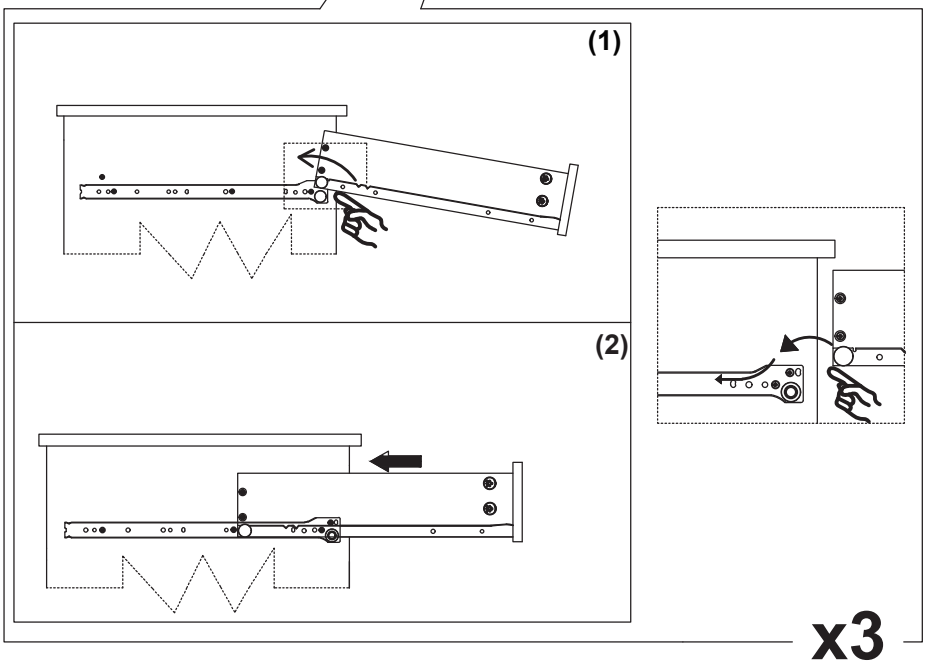
The diagram shows a small drawer labeled "18" on the upper right and two large drawers labeled "21" on the lower right, installed in the cabinet.



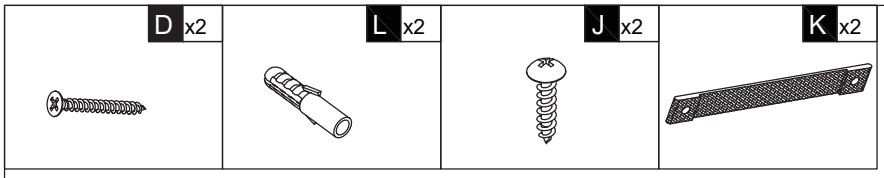


Narrow

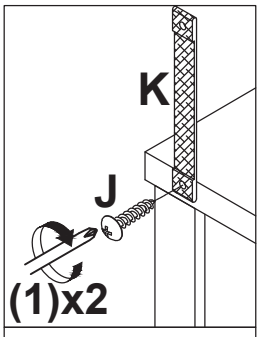




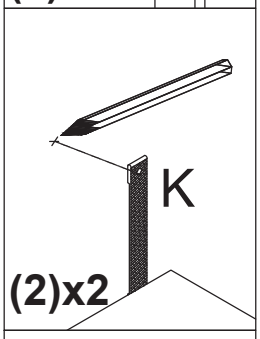
x3



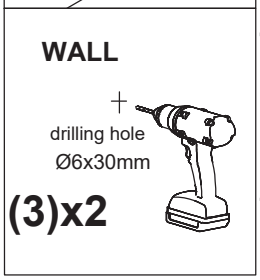
Done



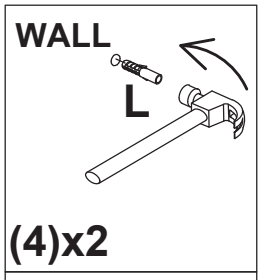
First fix the anti-rewind screw in the reserved hole of the product.



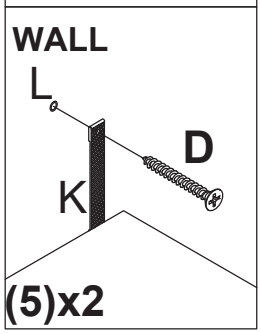
then, use a ruler to measure the approximate height of the product on the wall, and then mark it witha pen.



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



Then,put the expansion bolt into the hole



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

