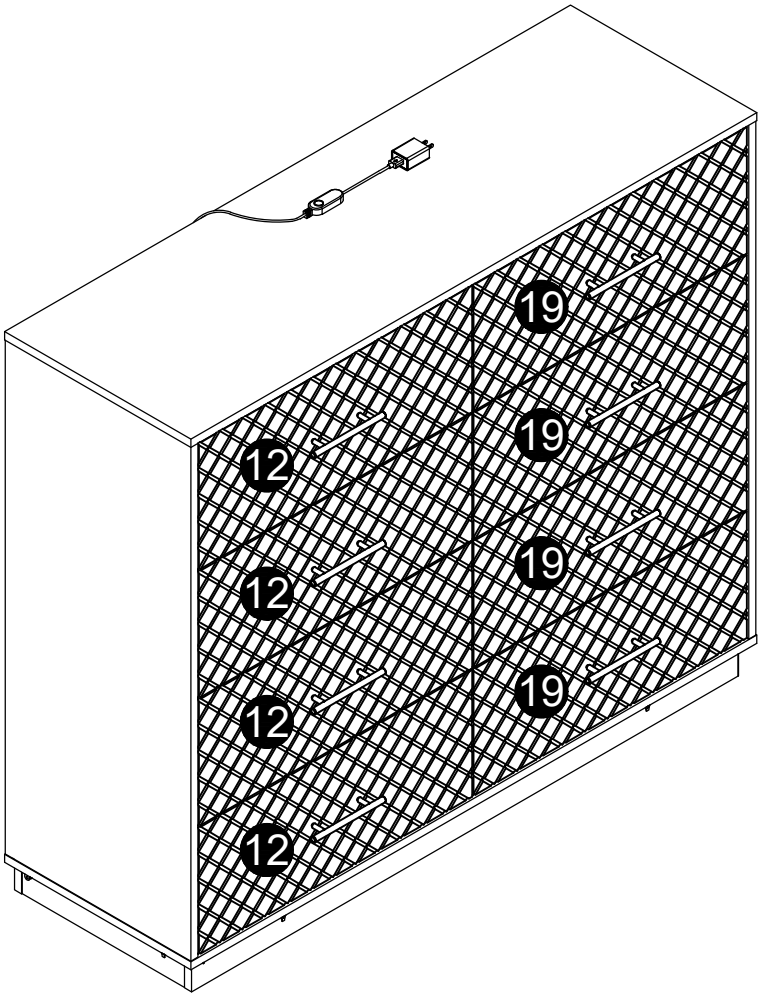
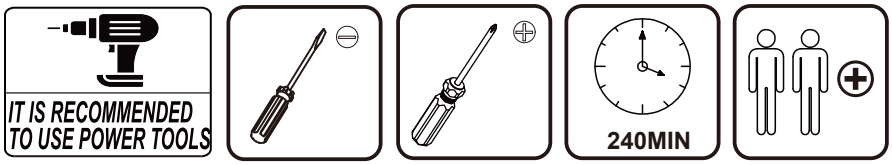
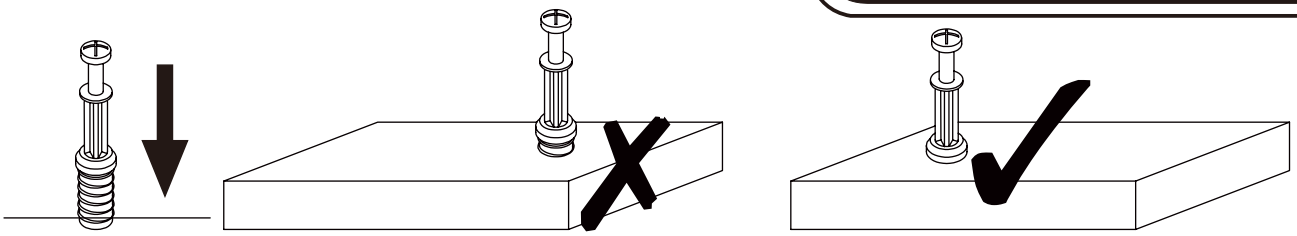
Installation & Assembly

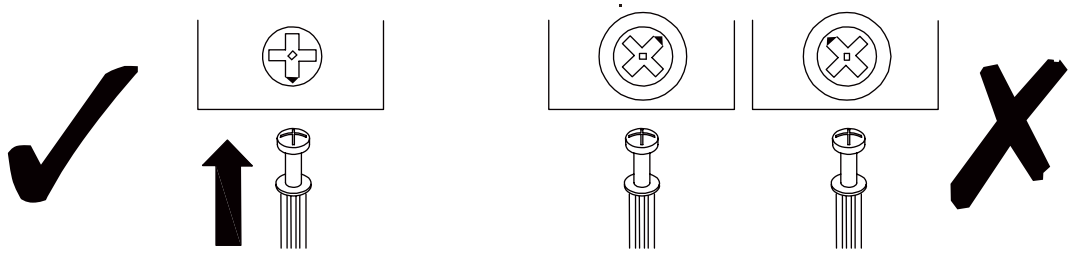




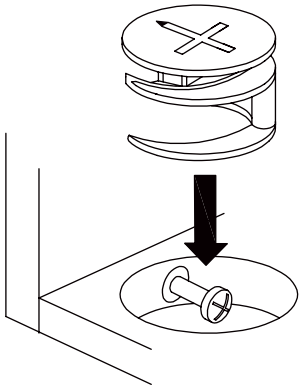
***EN*_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.**



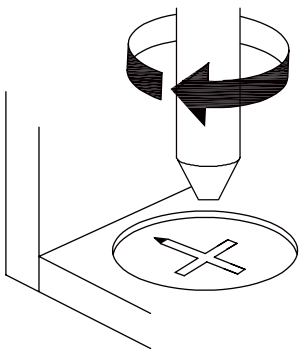
EN_QUICKFIT: Tighten quickfit until shoulder is flush with panel.Do not overtighten or undertighten.



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

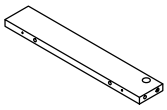
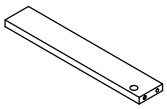
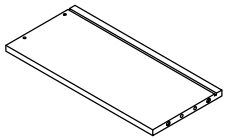
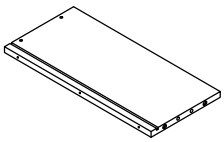
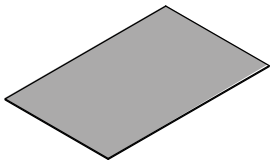
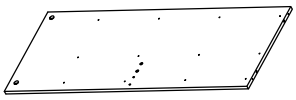
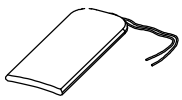


EN_ Quickfit head should be in the centre of the cam lock when the two panels are joined.
Cam lock should be inserted before quickfit.

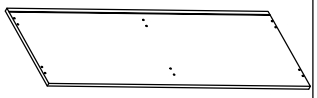
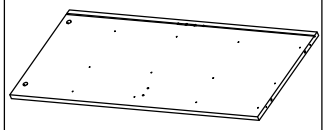
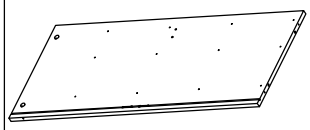
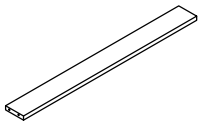
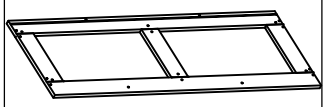
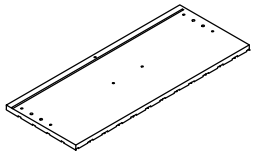


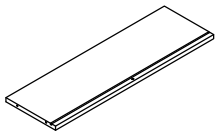
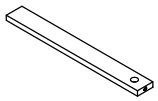
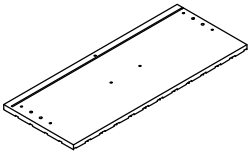
EN_ Turn cam lock clockwise to tighten.

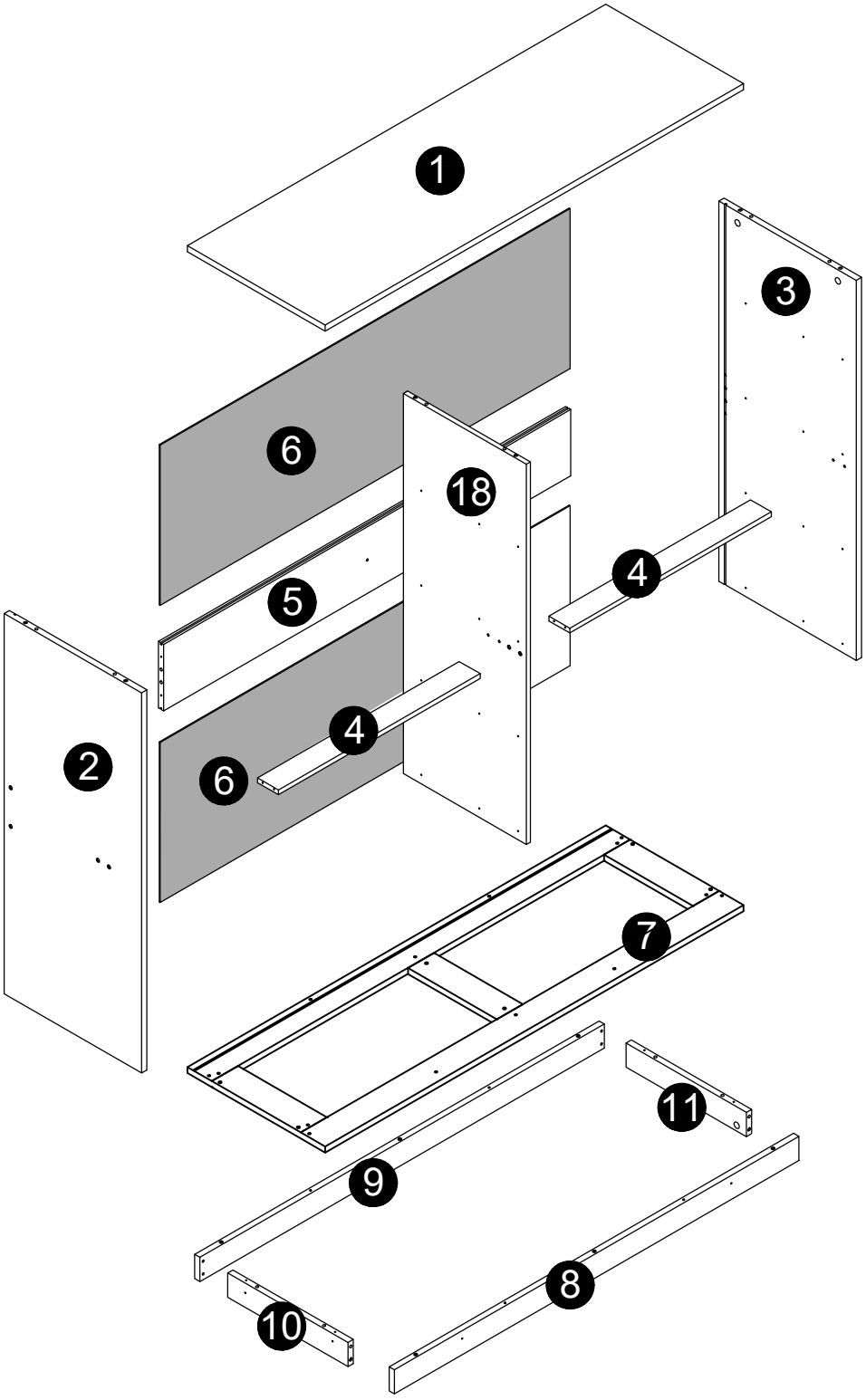
Carton A

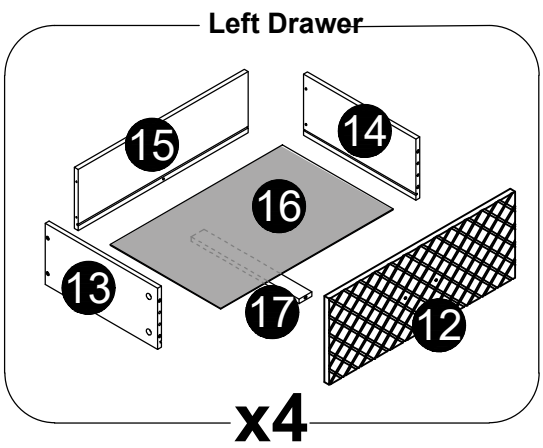
NO.	PARTS	QTY	SPARE
10		x1	
11		x1	
13		x8	
14		x8	
16		x8	
18		x1	
	 Hardware Kit	x1	

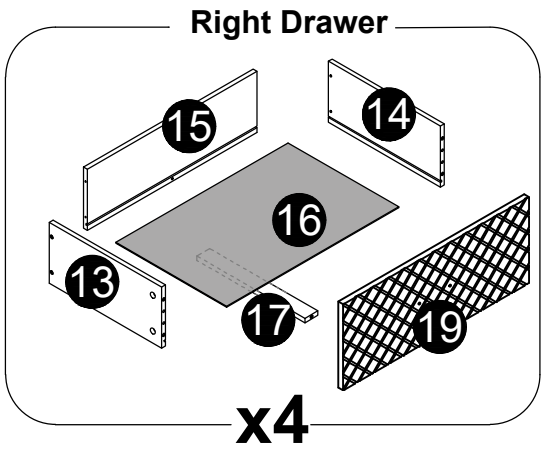
Carton B

NO.		QTY	SPARE
1		x1	
2		x1	
3		x1	
4		x2	
5		x1	
6		x2	
7		x1	
8		x1	
9		x1	
12		x4	

Carton B			
NO.		QTY	SPARE
15		x8	
17		x8	
19		x4	


1
3
6
18
5
4
4
6
2
7
11
9
8
10


Left Drawer
15
14
16
13
17
12
x4


Right Drawer
15
14
16
13
17
19
x4

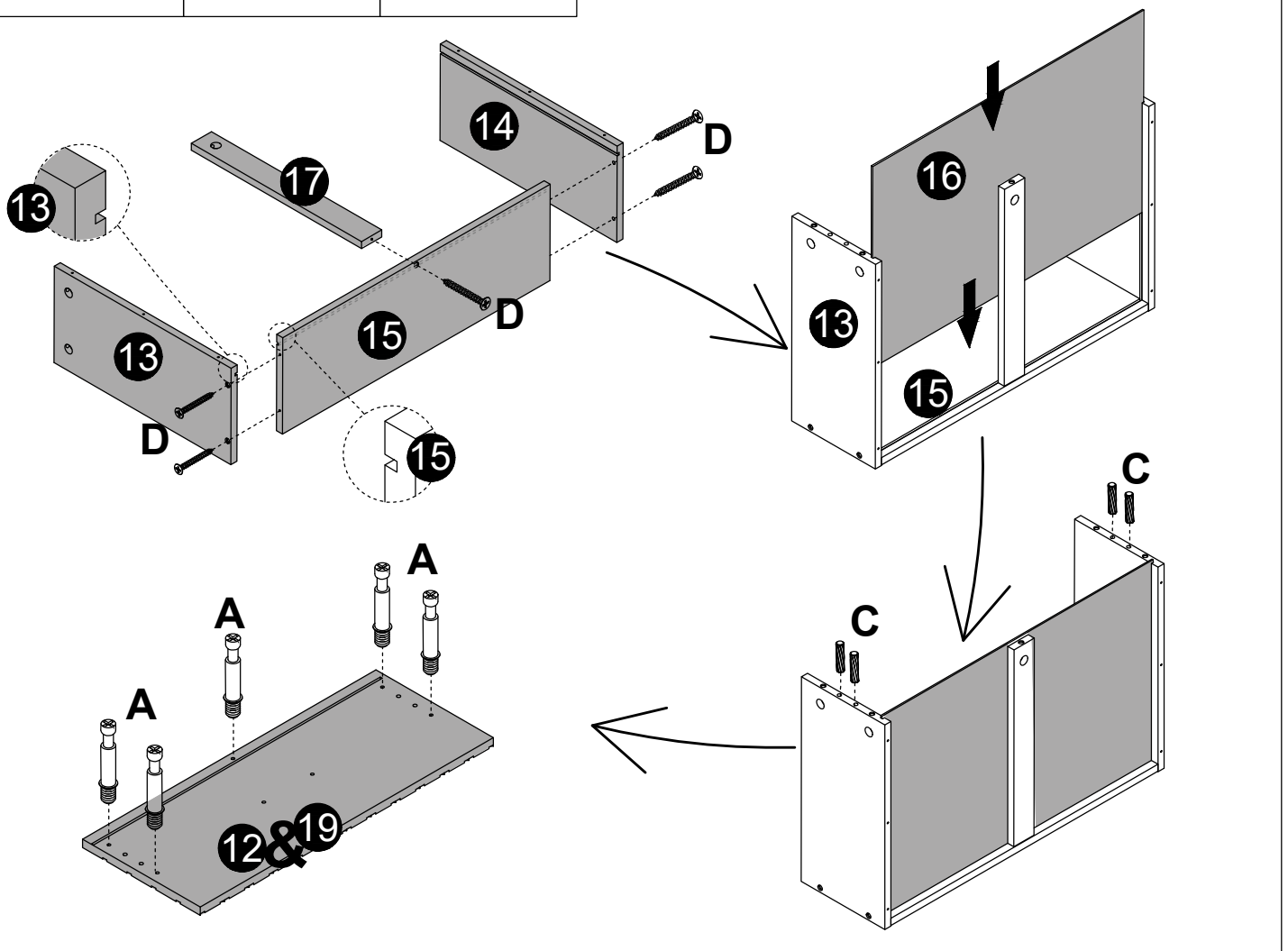
HARDWARE

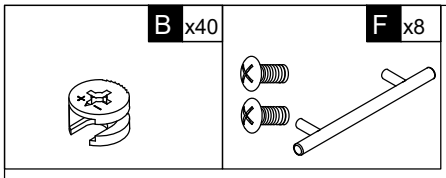
A x48 Ø6x35mm +3(spare)	B x48 Ø15x10mm +3(spare)	C x60 Ø6x30mm +3(spare)	D x65 Ø4x35mm +3(spare)	E x96 Ø3.5x12mm +4(spare)	F x8
G x14 Ø3x16mm +1(spare) G1 G2	H x1	I x13 Ø15mm +1(spare)	J x3 Ø4x14mm	K x2	L x2 Ø6x30mm
M x1	N x5 Ø3x12mm +1(spare)	O x1	P x8 Ø4x30mm +1(spare)	Q x1	CL x8 350mm
CR x8 350mm	DL x8 350mm	DR x8 350mm			

01

x8

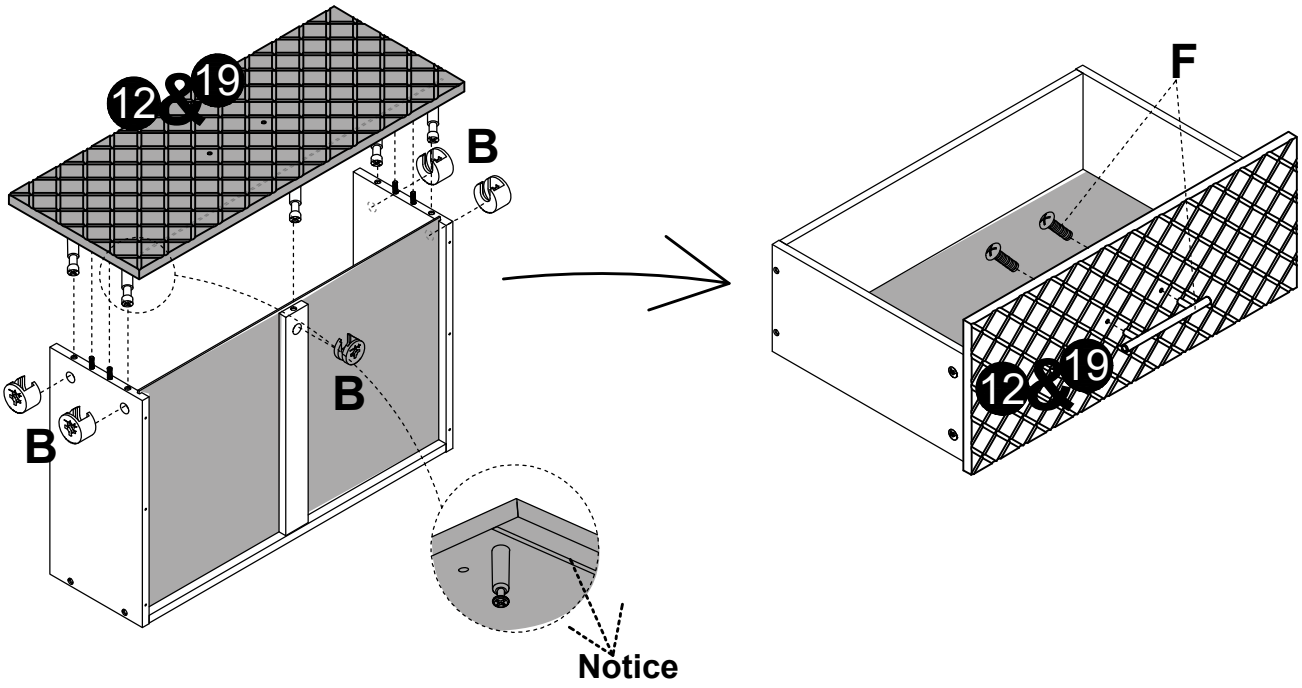
A x40	C x32	D x40

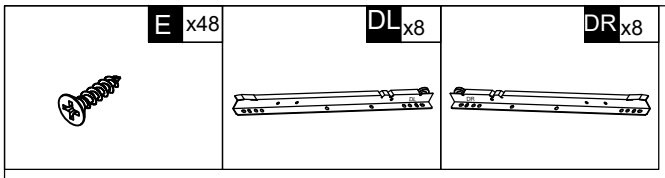



B x40
F x8

x8

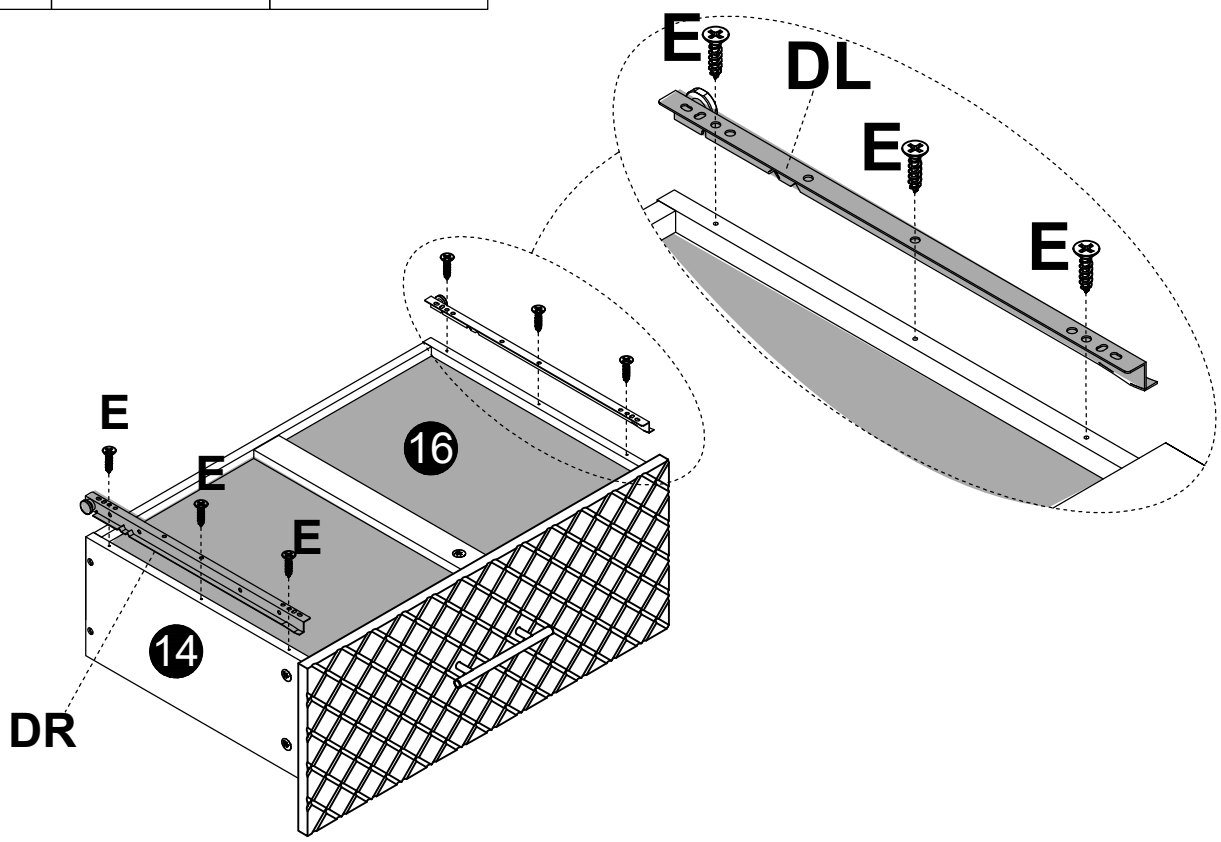
02


12 & 19
B
B
B
F
12 & 19
Notice

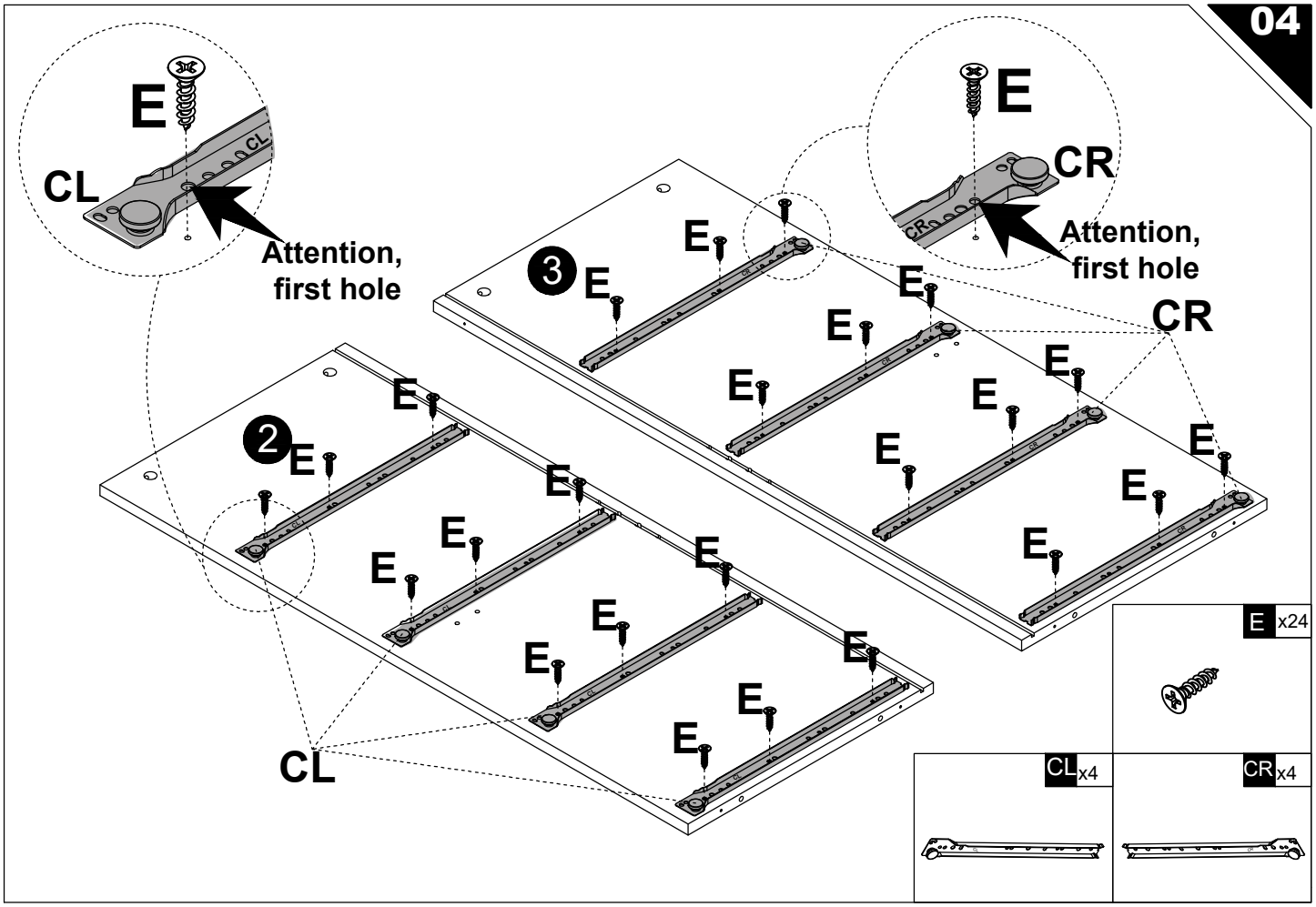

E x48
DL x8
DR x8

x8

03

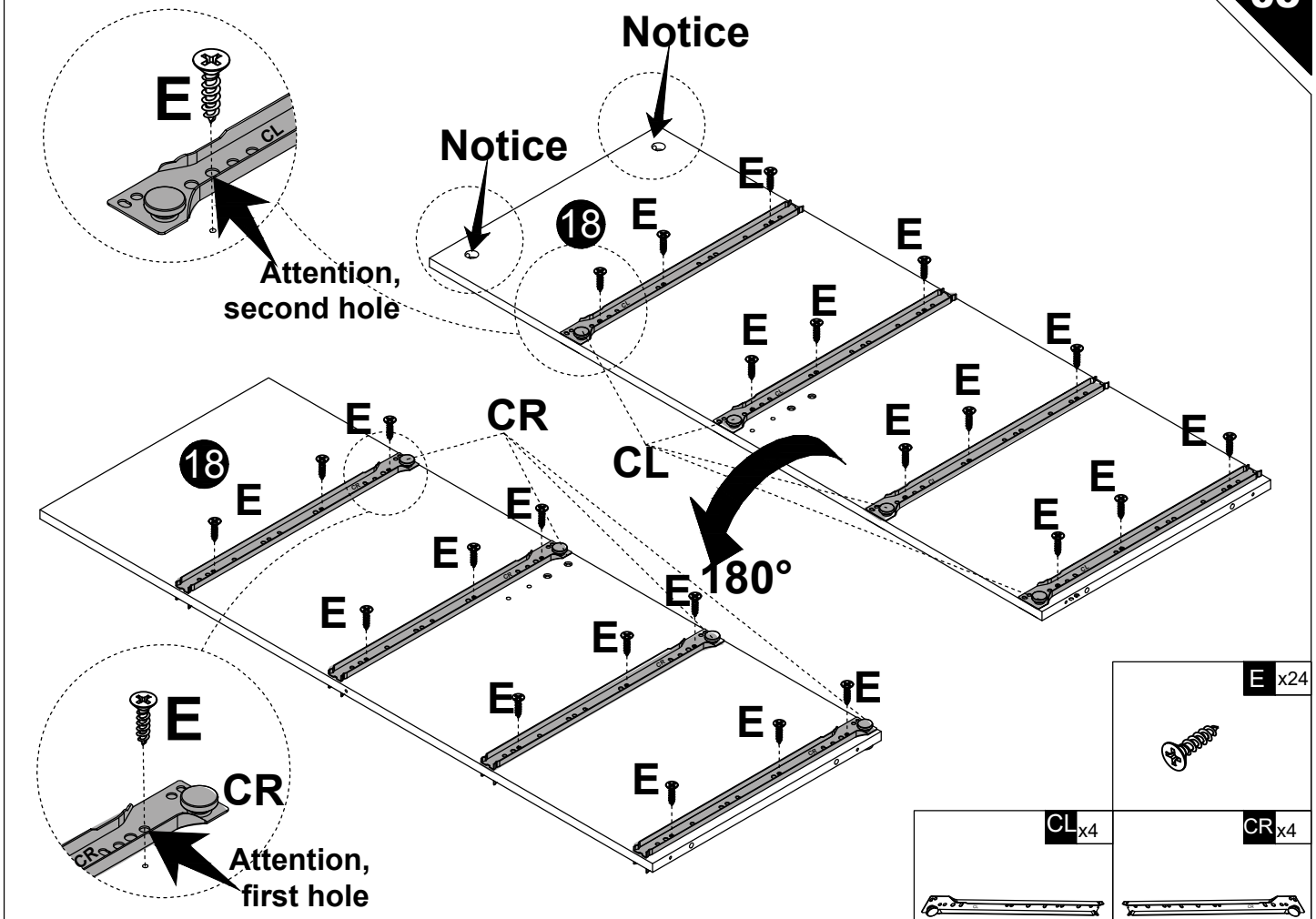

E
DL
E
E
E
E
E
16
14
DR

04


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

E x24
CL x4
CR x4

05


Notice
Notice
E
Attention,
second hole
18
CR
CL
180°
E
CR
Attention,
first hole

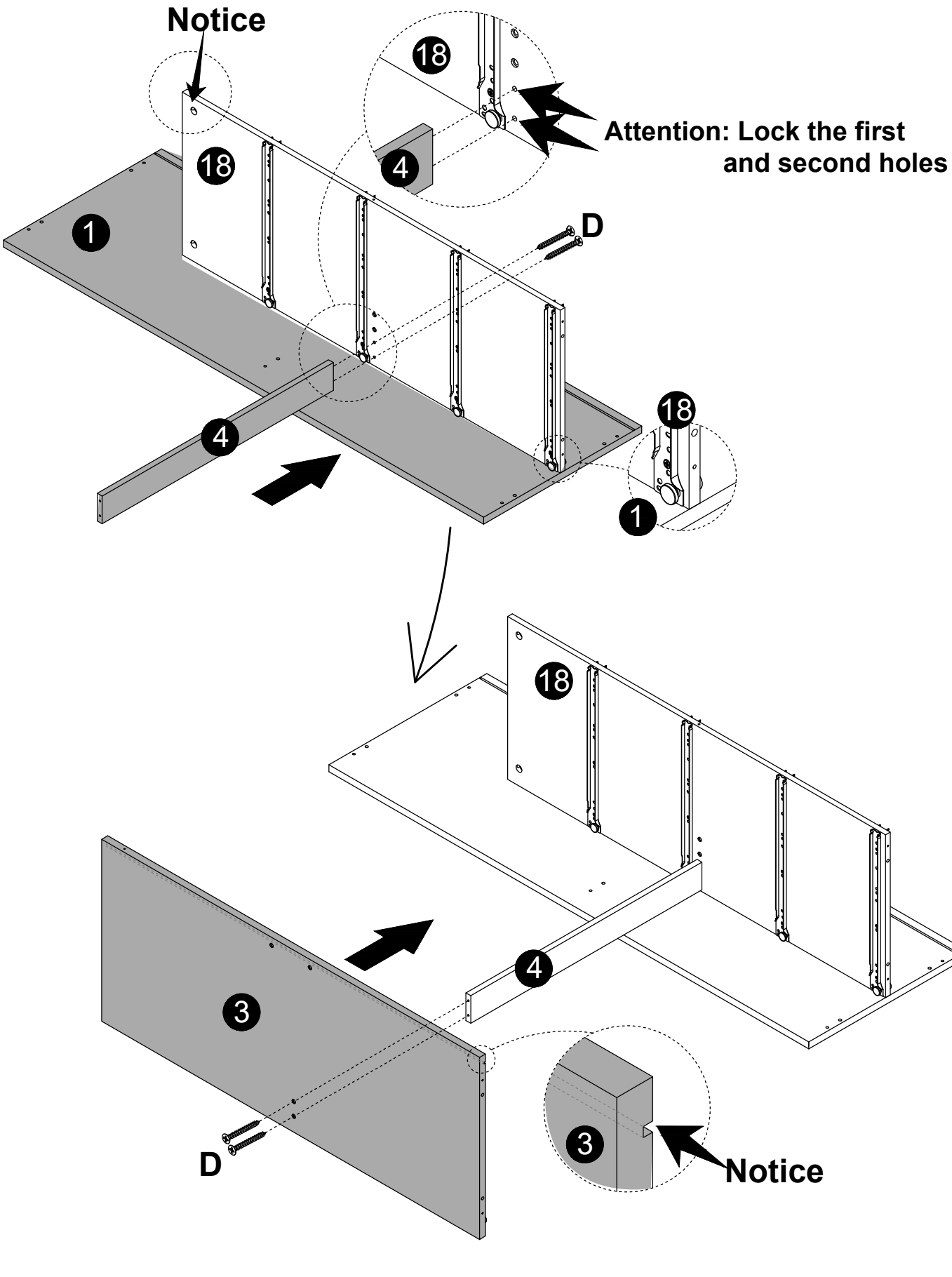
E x24
CL x4
CR x4

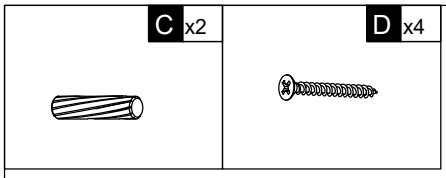
D x4

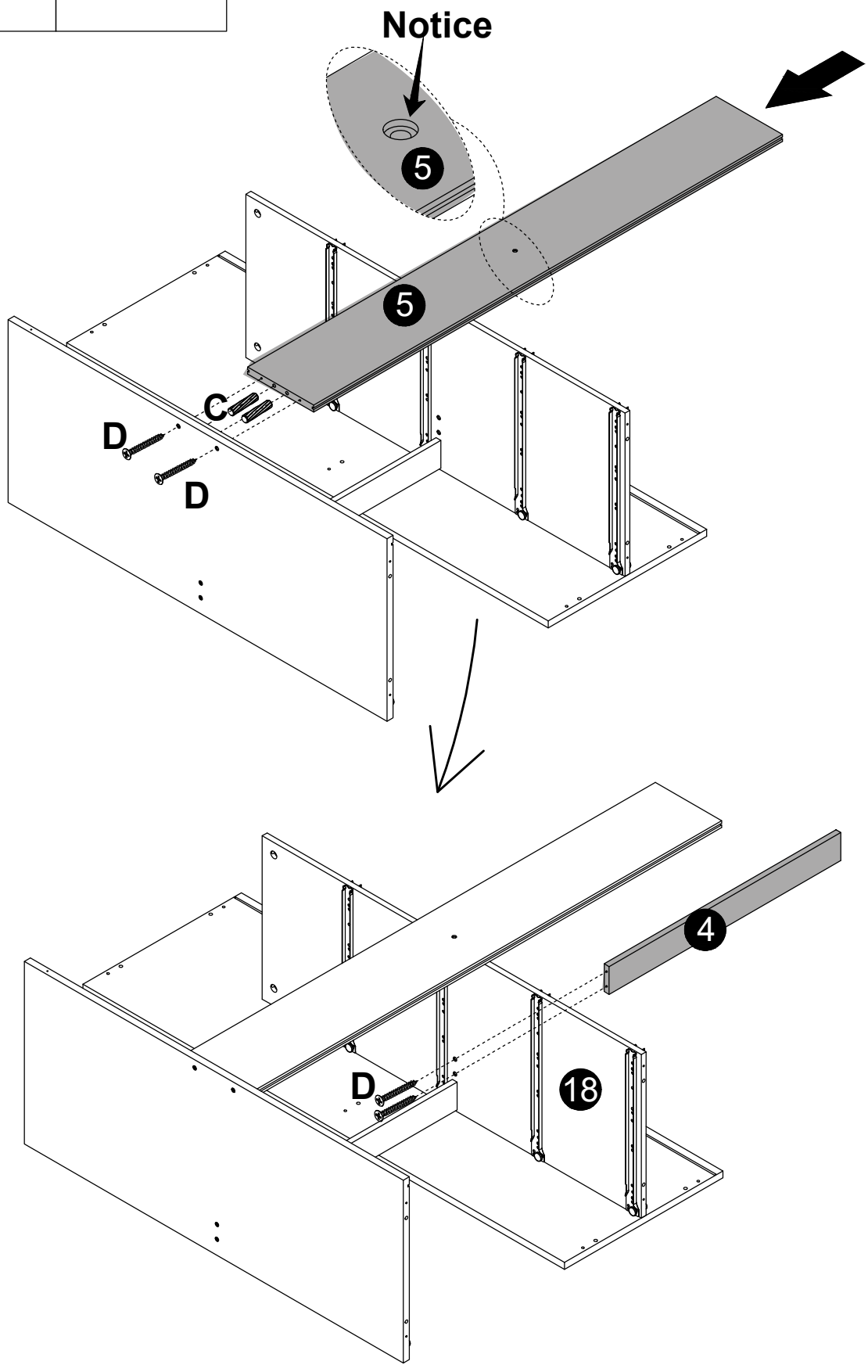


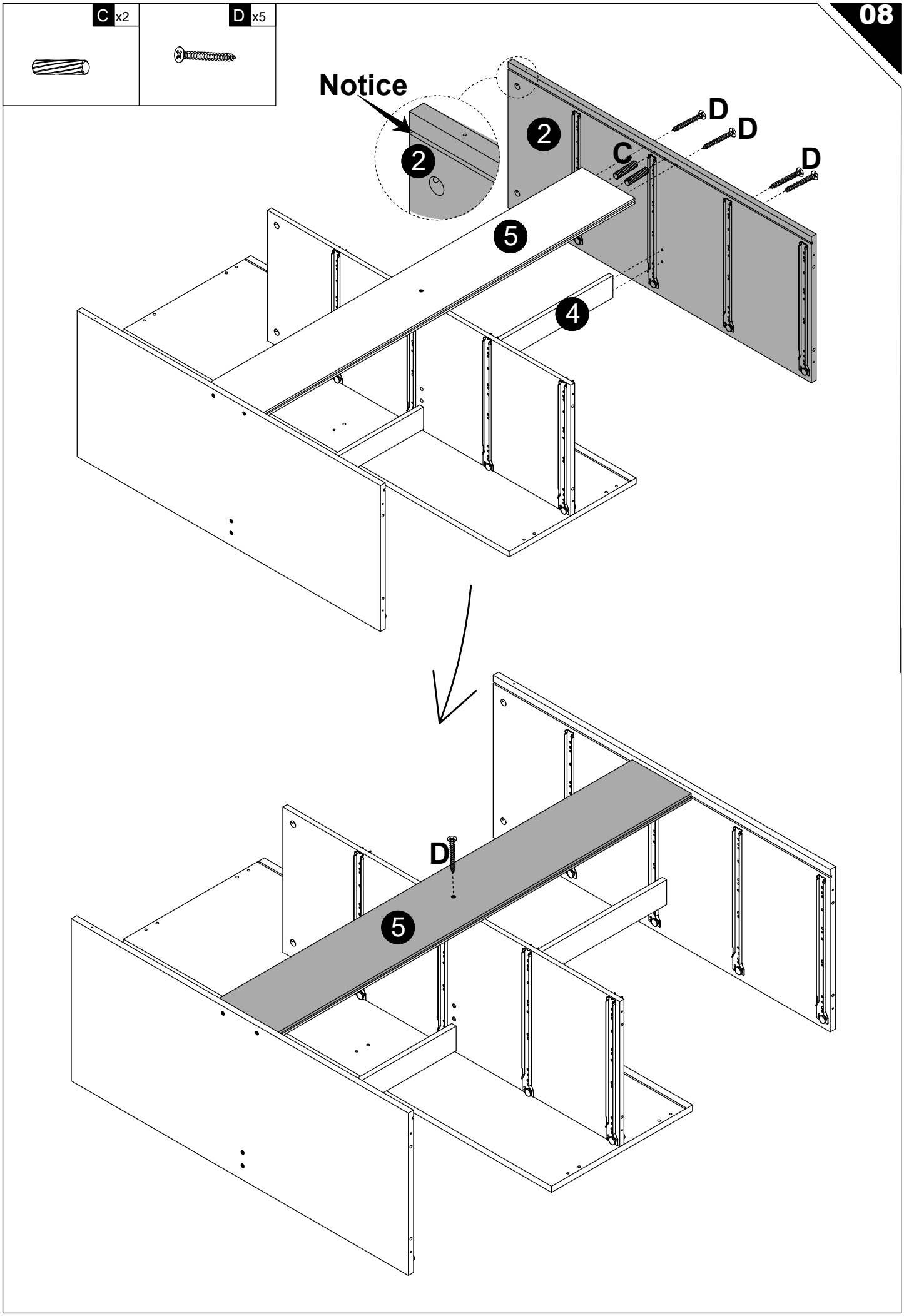
Attention: Please place board 18 upright on board 1 as shown in the figure below.






C x2
D x4

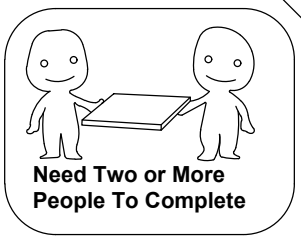

Notice
5
5
C
D
D
4
D
18

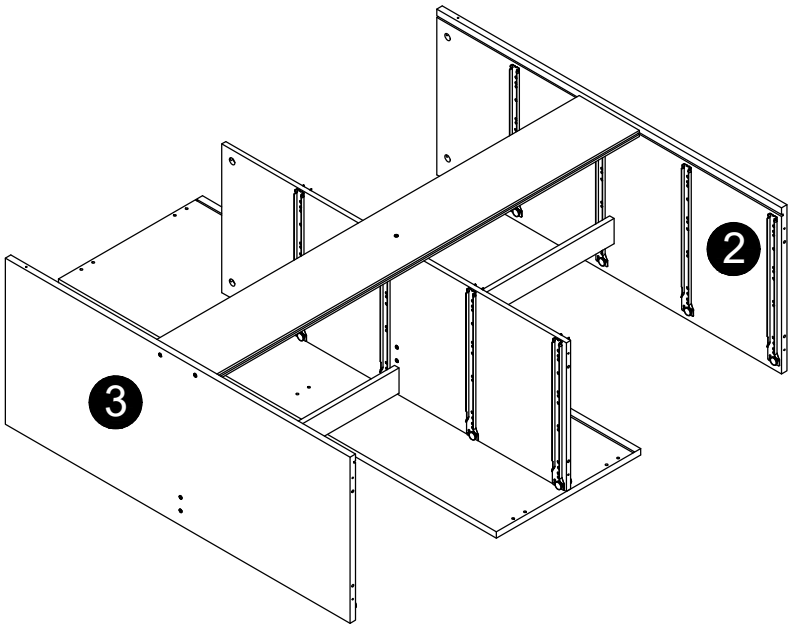

C x2
D x5
Notice
2
2
D
D
D
C
5
4
D
5

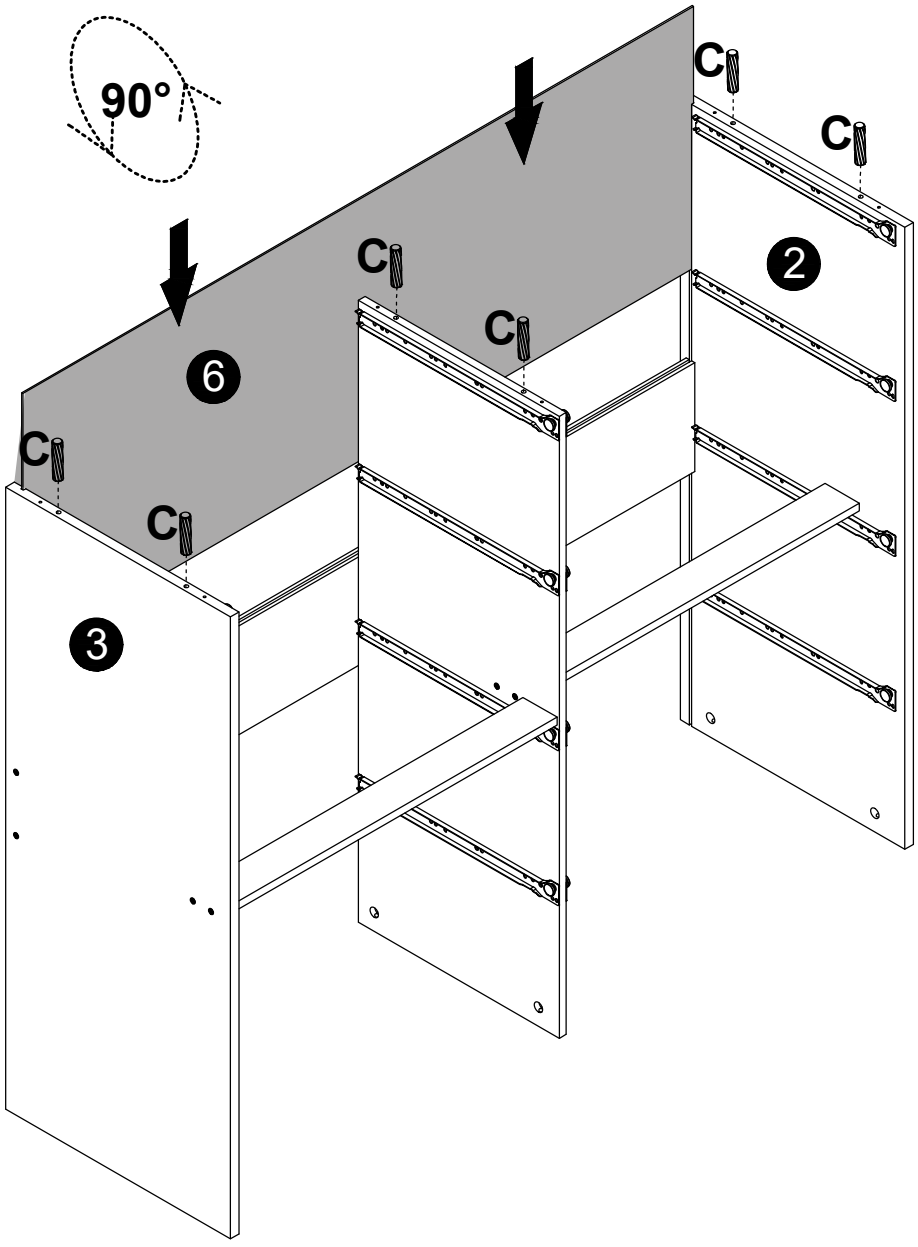
C x6



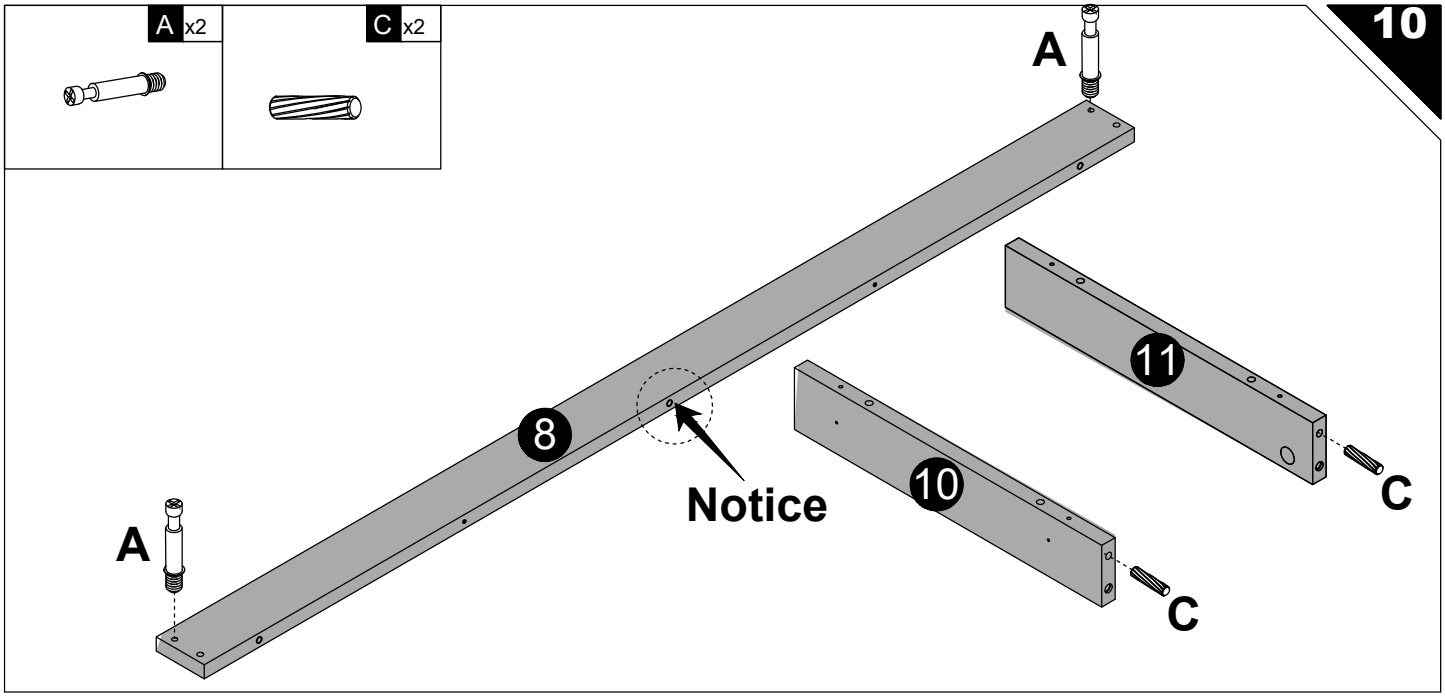
Note: At least two people are required for this step.



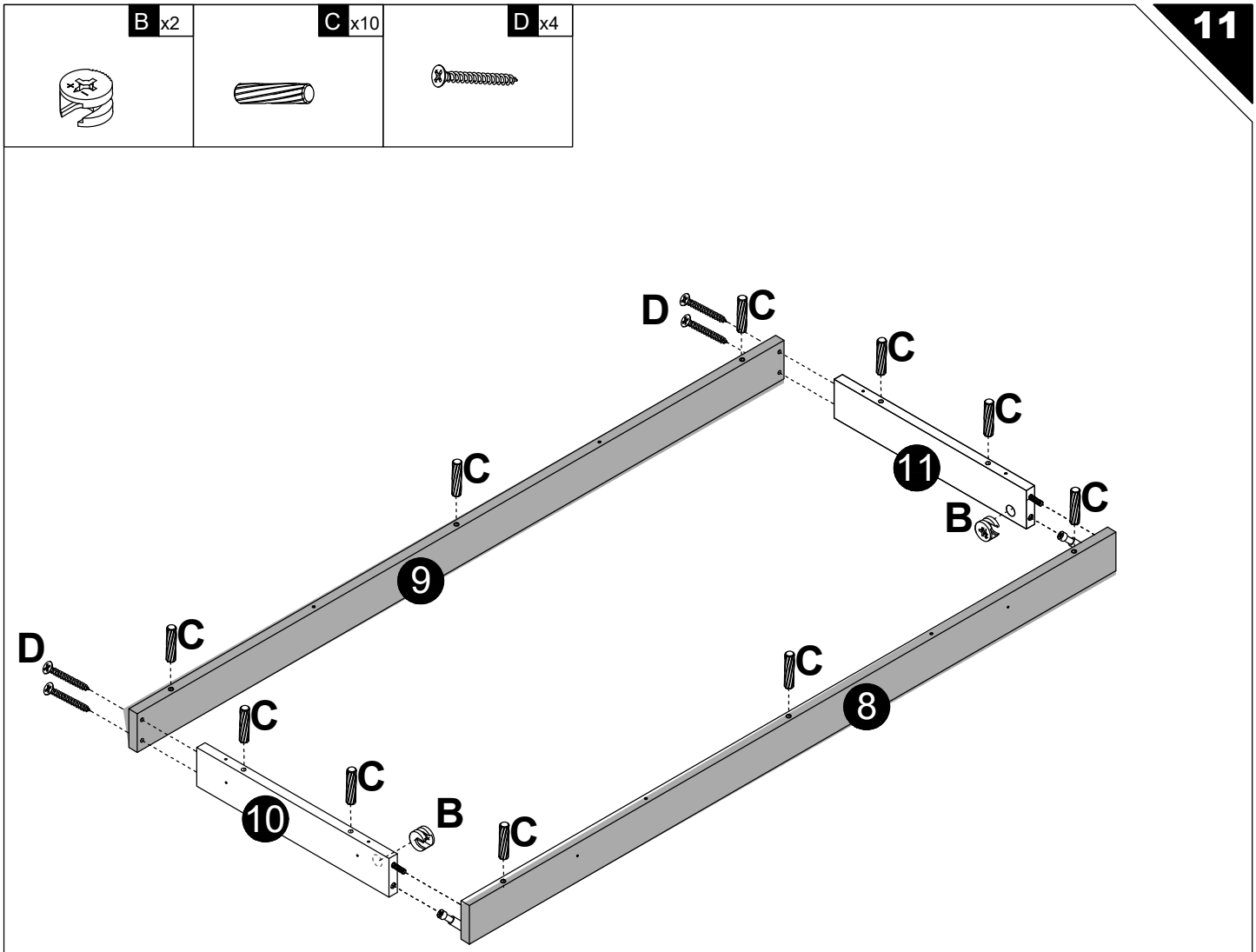




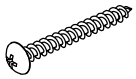
10



11

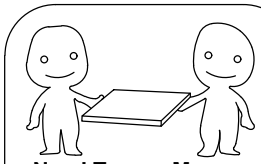


P x8



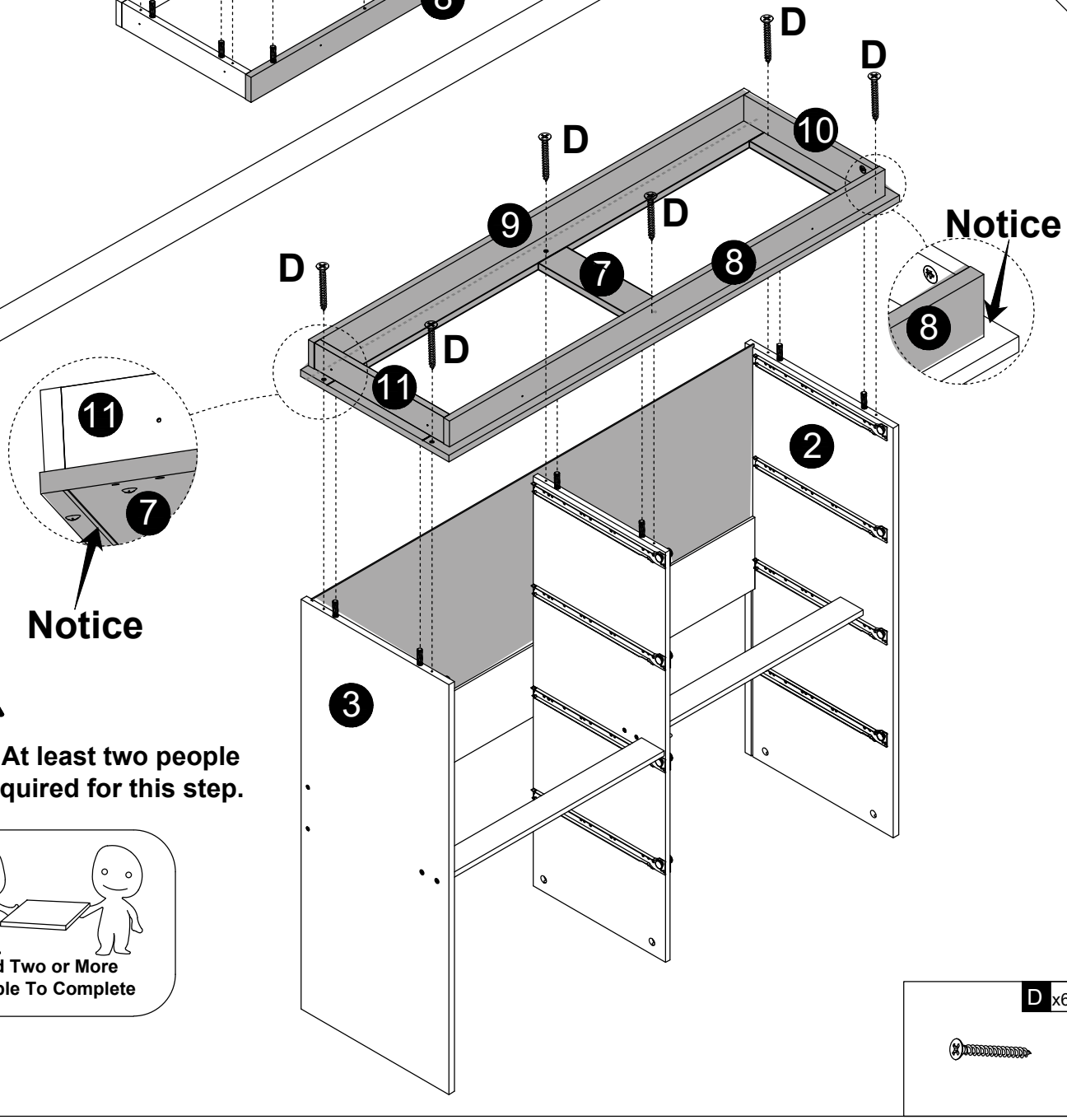
Note: At least two people are required for this step.

12



Need Two or More
People To Complete

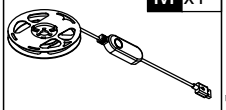
13



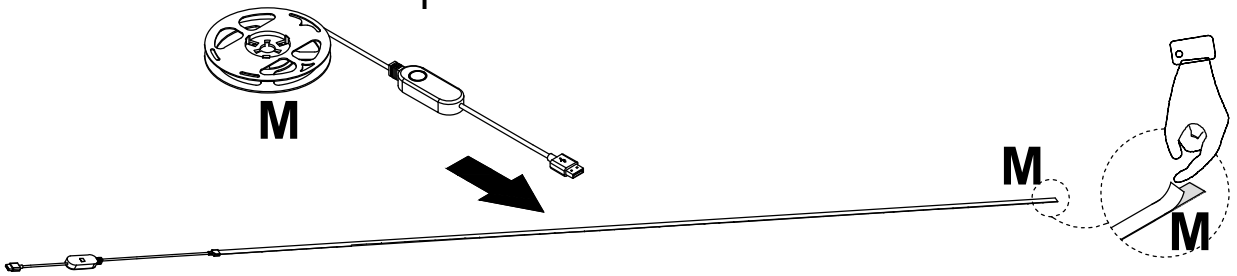
Note: At least two people are required for this step.

Need Two or More
People To Complete

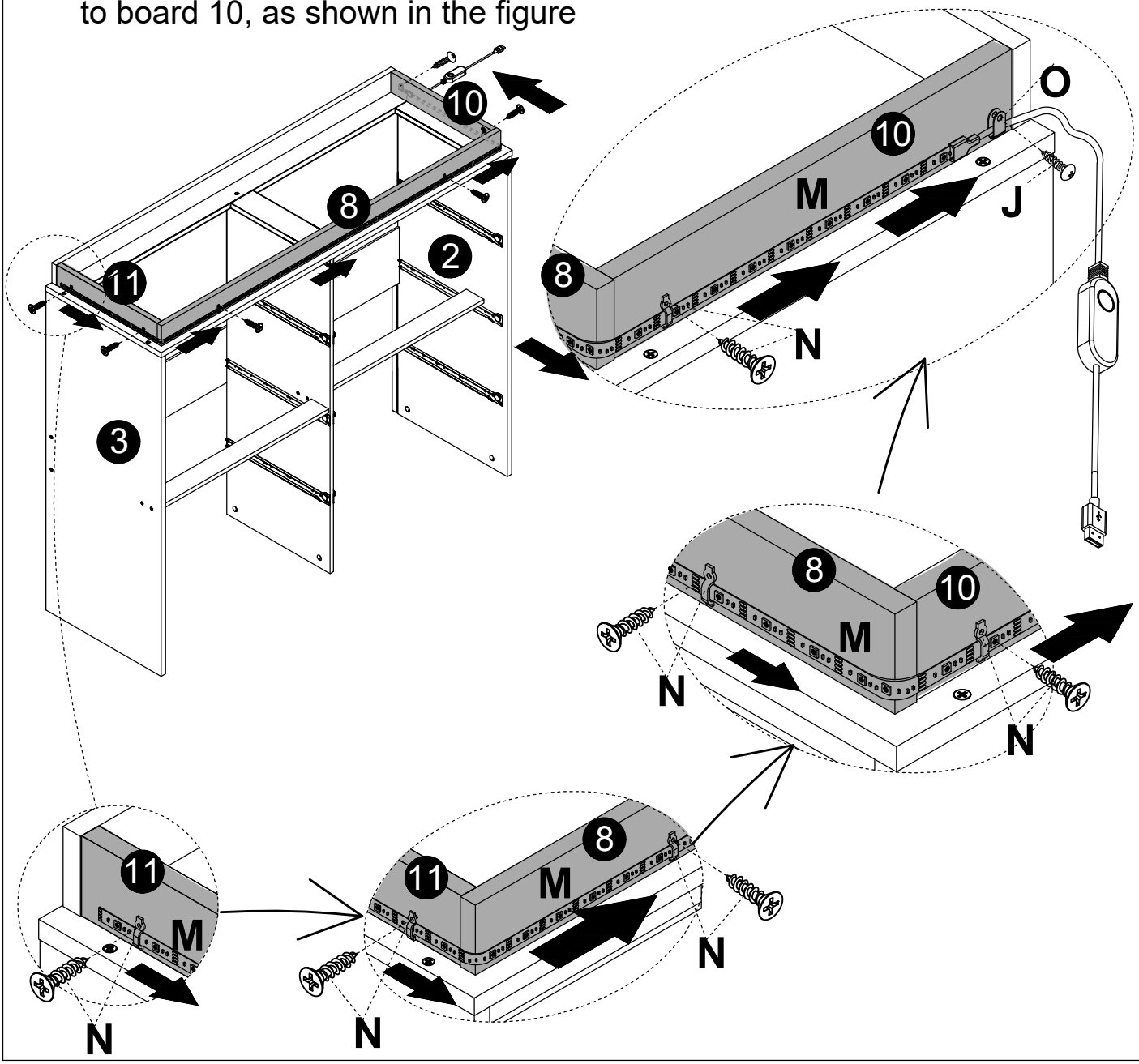
D x6

M x1	N x5 Ø3x12mm	O x1	J x1
			

(1) Please unfold the light strip (M) and peel off a small piece of protective film on the back of the light strip M at the right end, as shown in the picture



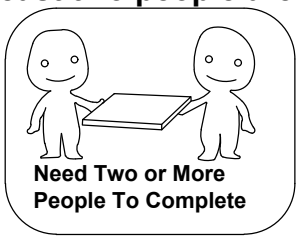
(2) Then please pull the light strip M from the bottom of board 11 according to the arrow direction as shown in the figure, tear off the adhesive on the back of the light and stick the light strip M to board 8, and finally to board 10, as shown in the figure

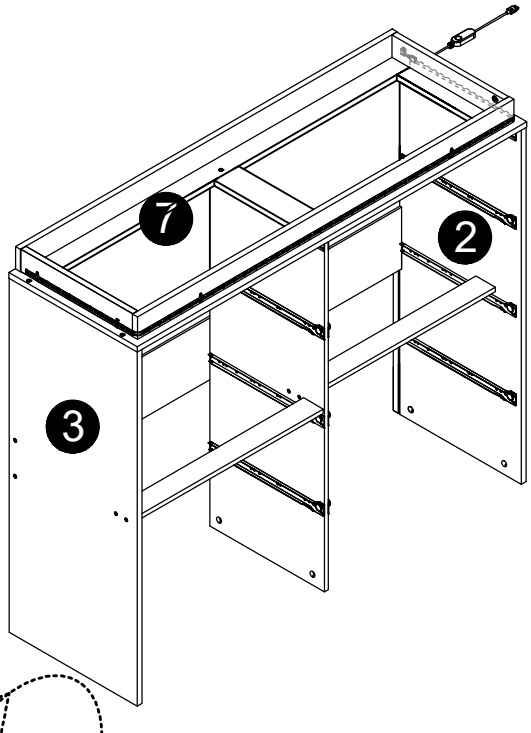


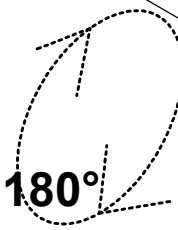
C x6

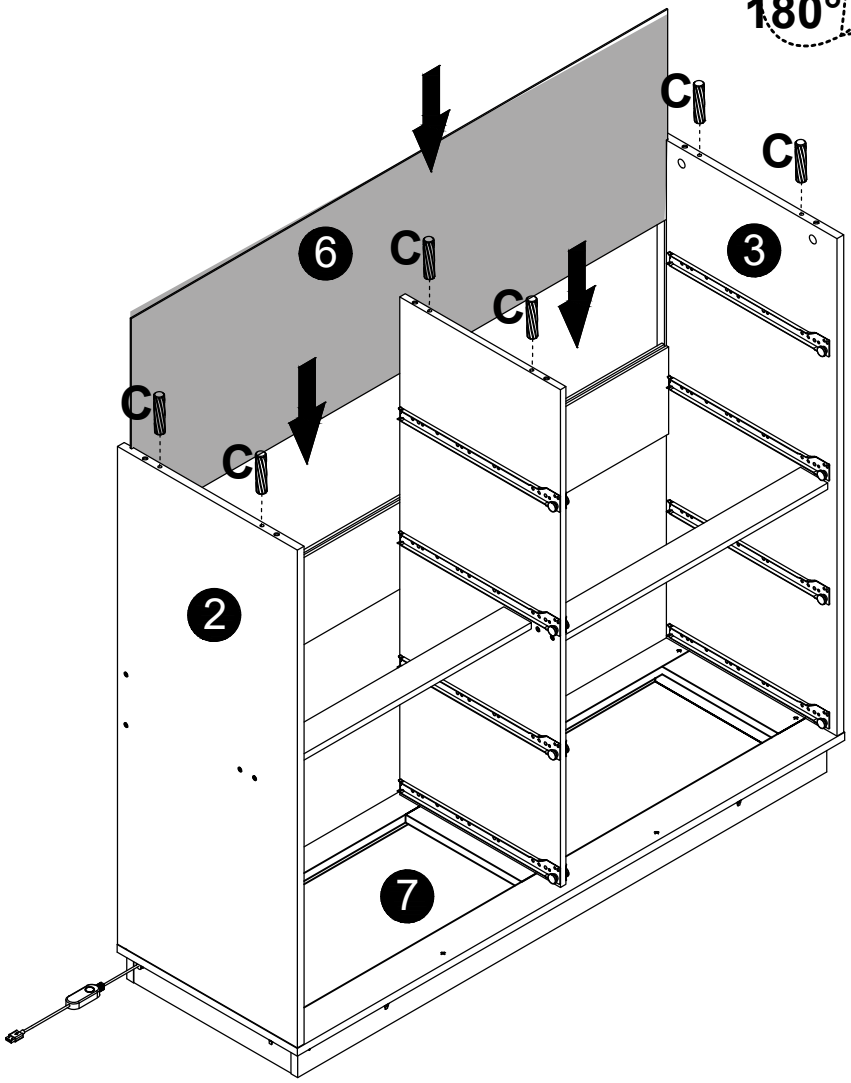


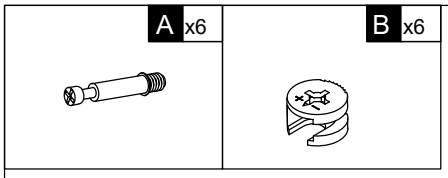
Note: At least two people are required for this step.



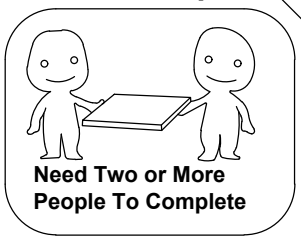


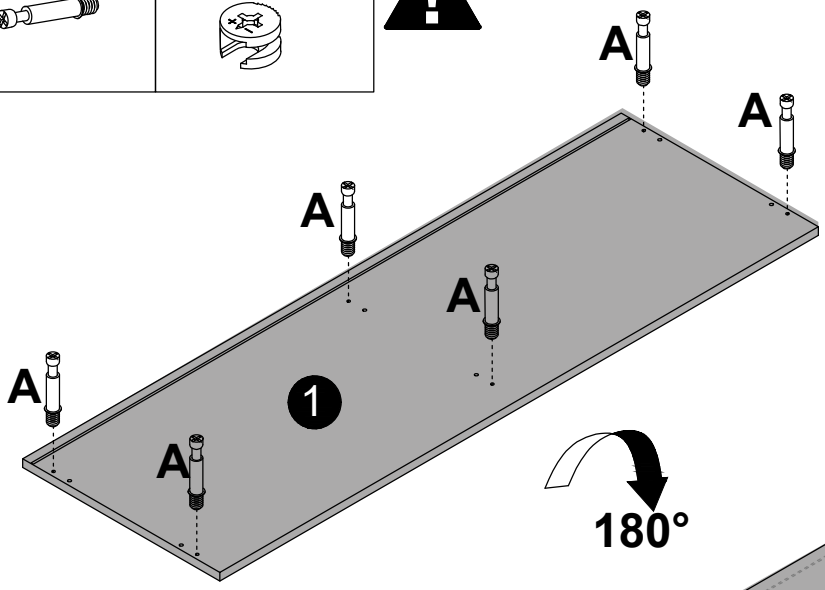


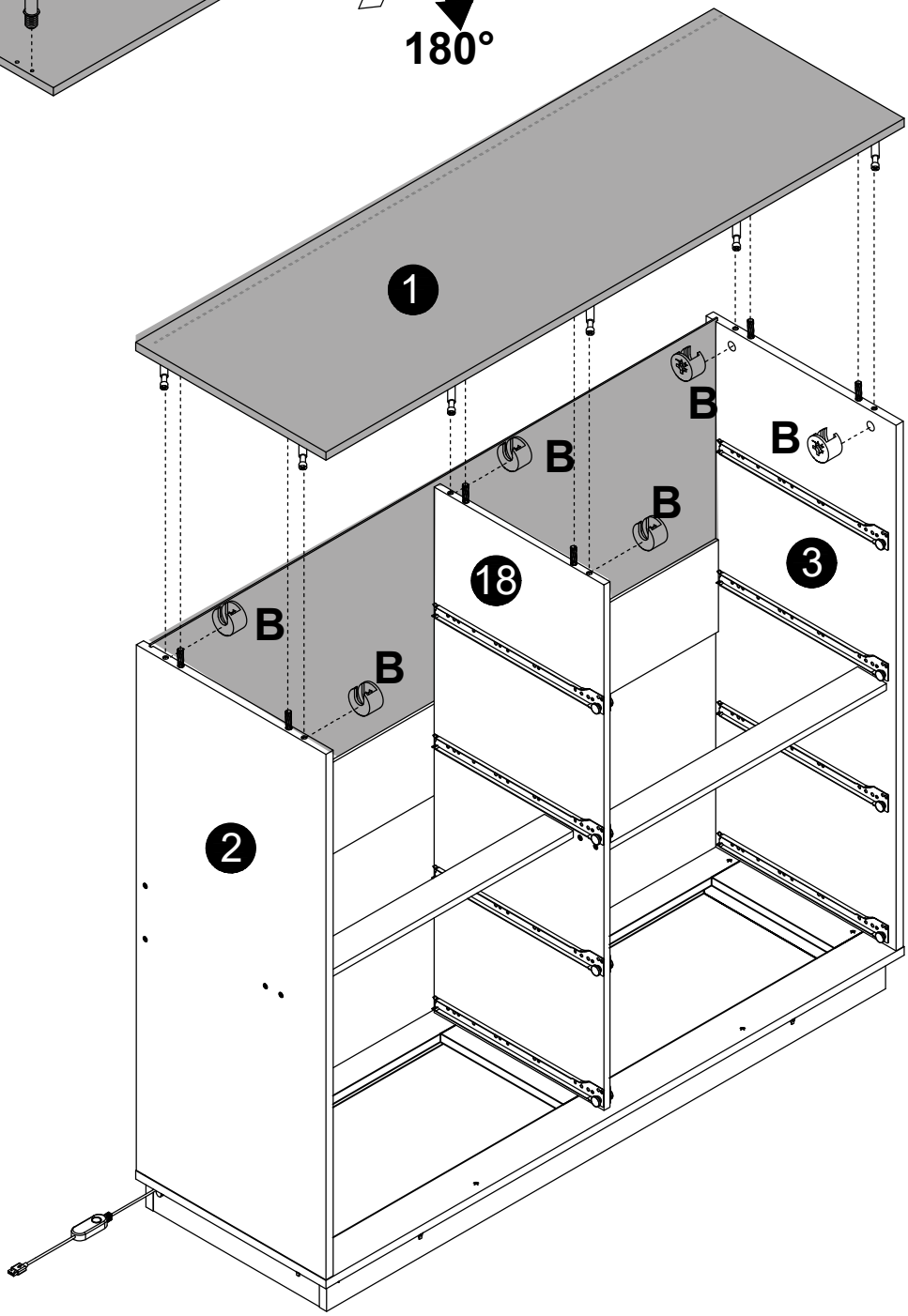


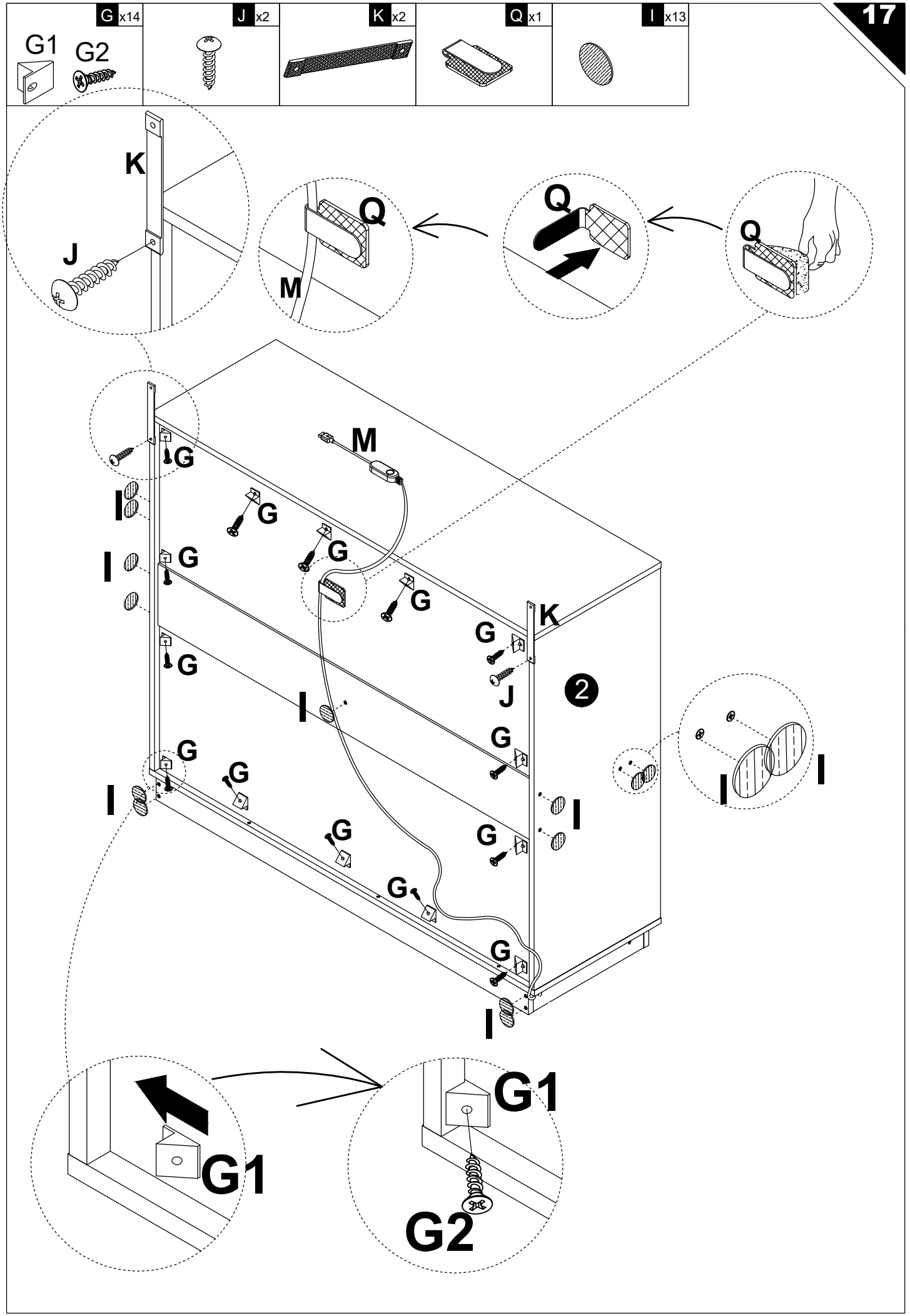


Note: At least two people are required for this step.

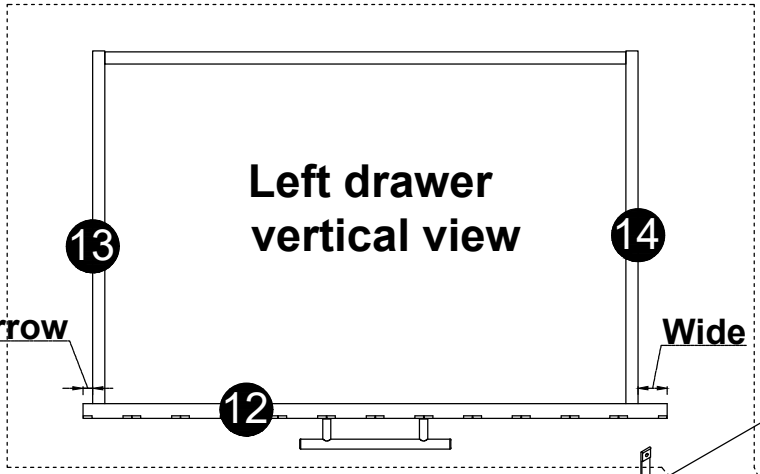


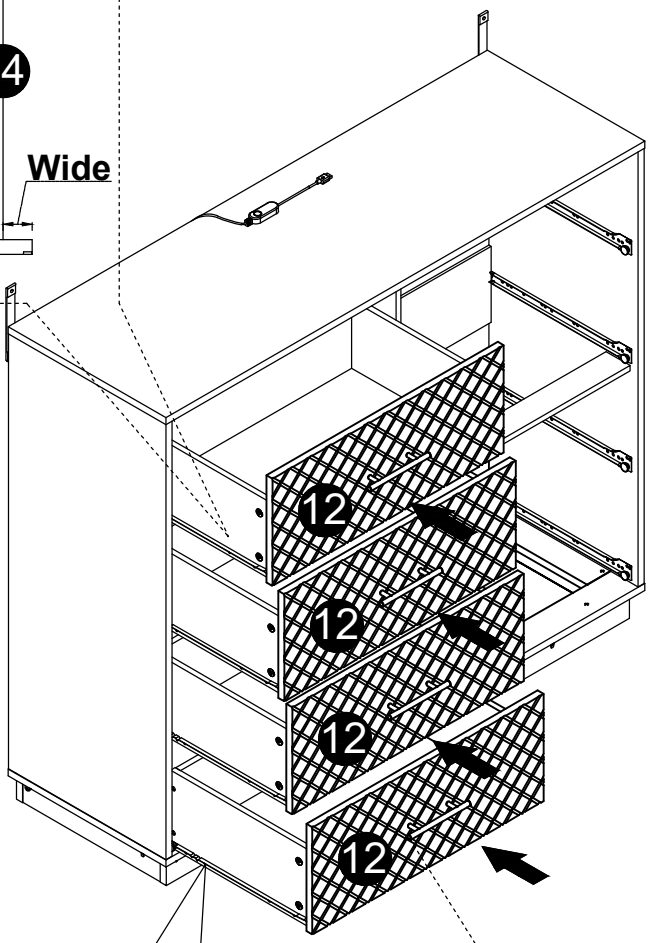




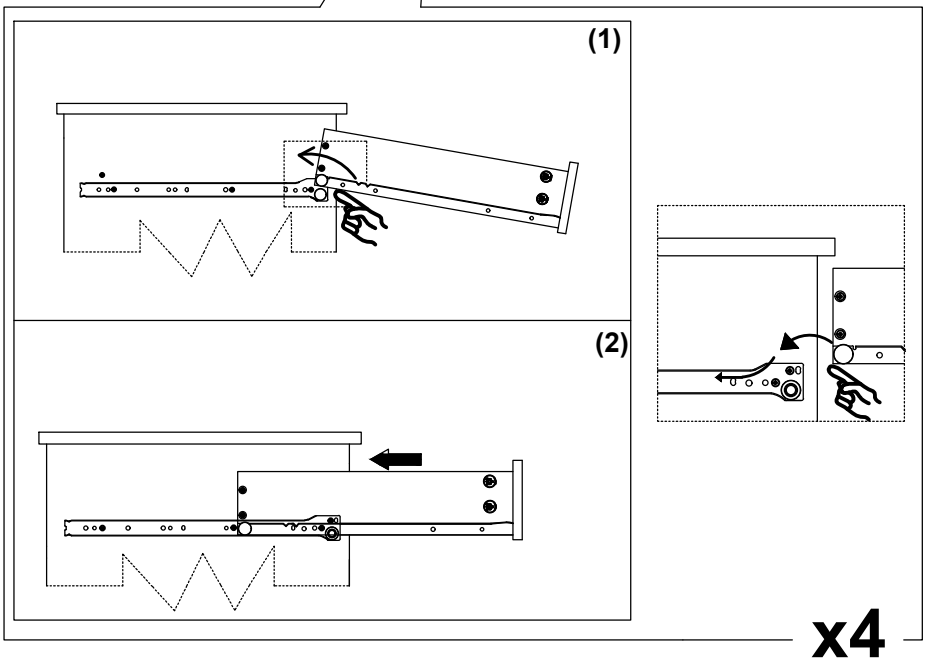

G x14
G1
G2
J x2
K x2
Q x1
I x13
K
J
Q
M
Q
Q
M
G
I
K
J
2
G1
G2

Attention: The drawer is divided into left drawer and right drawer.
The picture shows the left drawer installed in the cabinet.



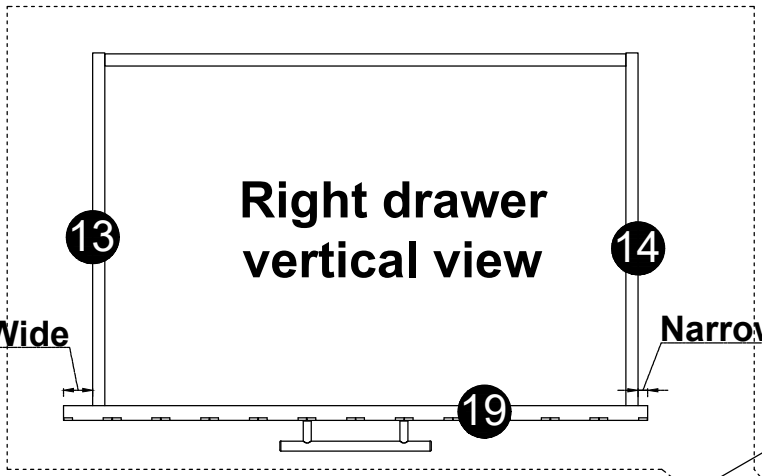


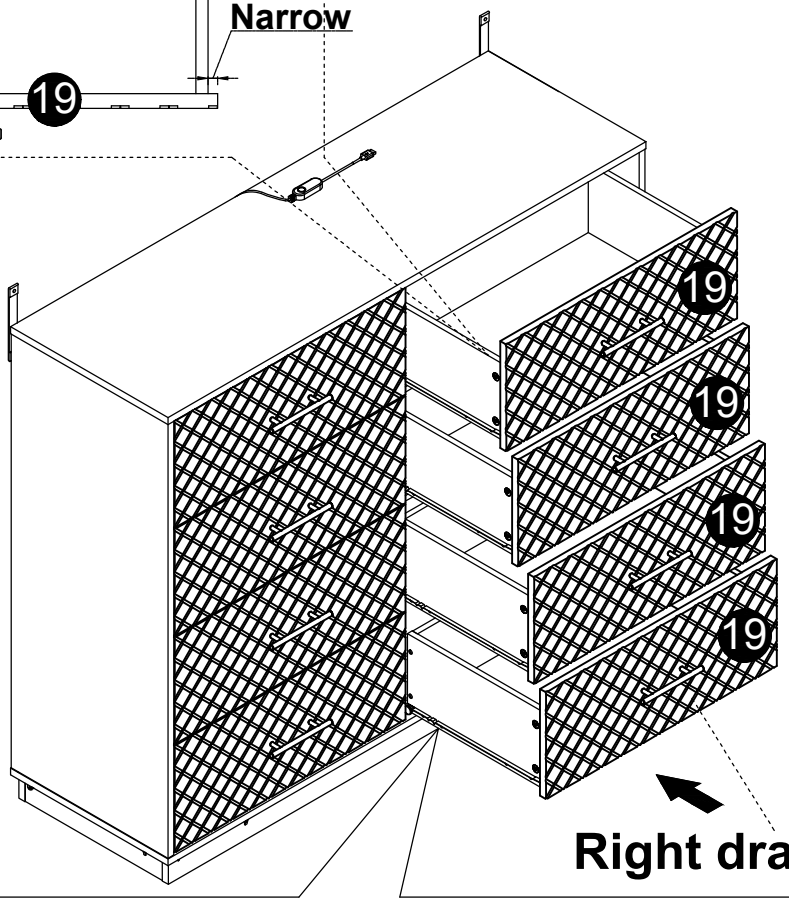
Left drawer

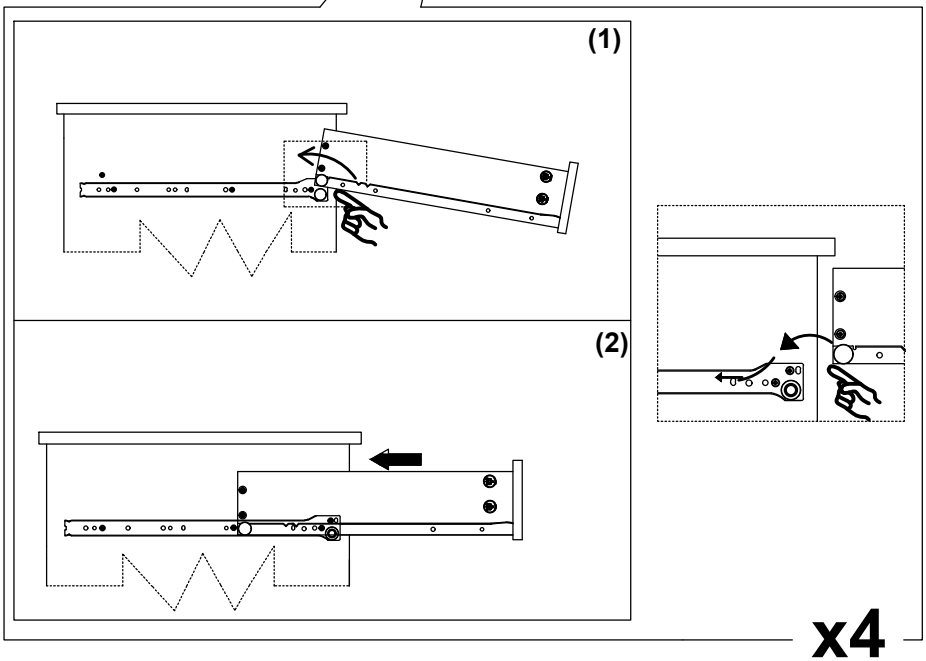


x4

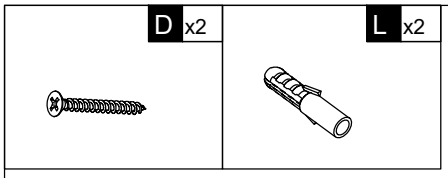
Attention: The drawer is divided into left drawer and right drawer.
The picture shows the right drawer installed in the cabinet.

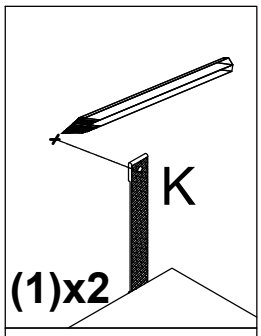




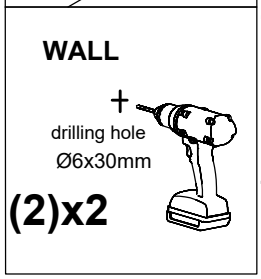


x4

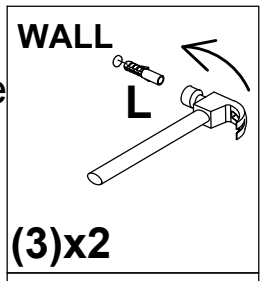




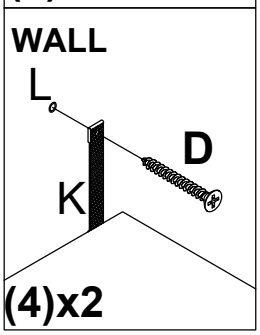
First, use a ruler to measure the approximate height of the product on the wall, and then mark it witha pen.



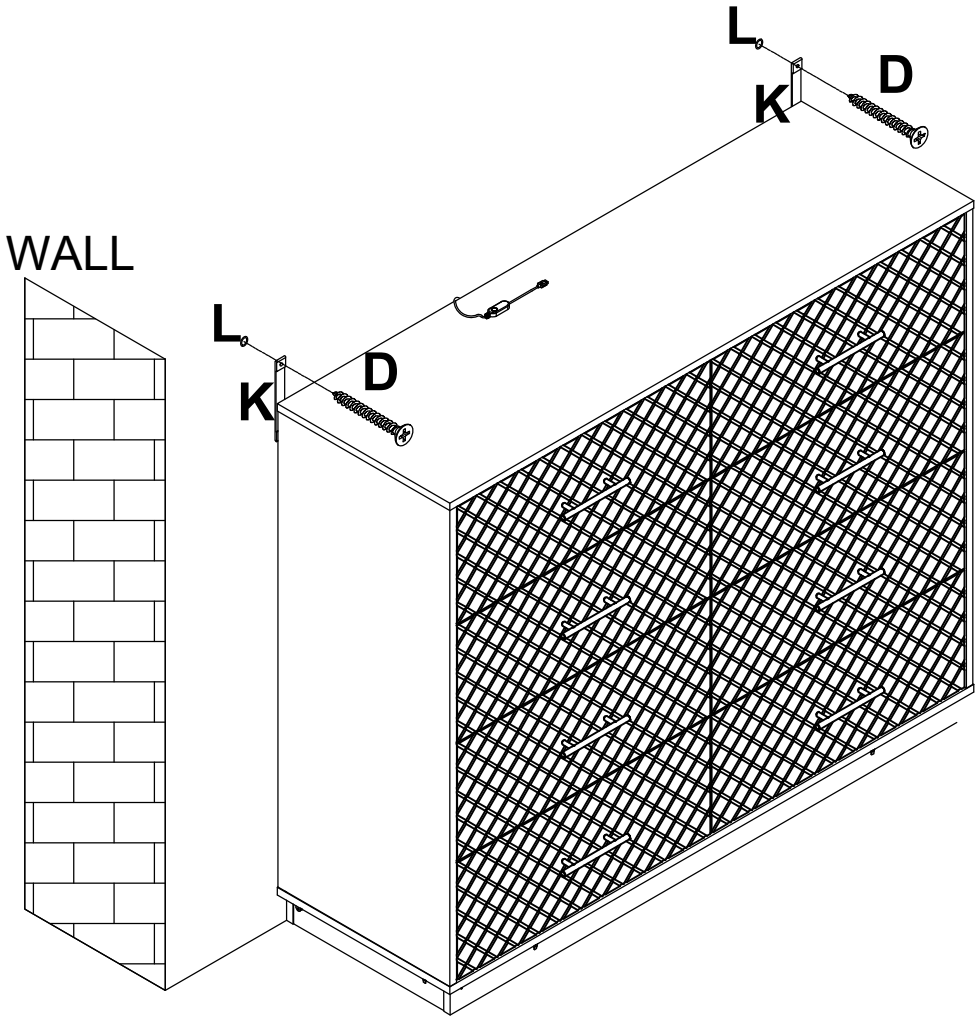
Then use a tape drill to make holes in the wall that are suitable for the product screws.

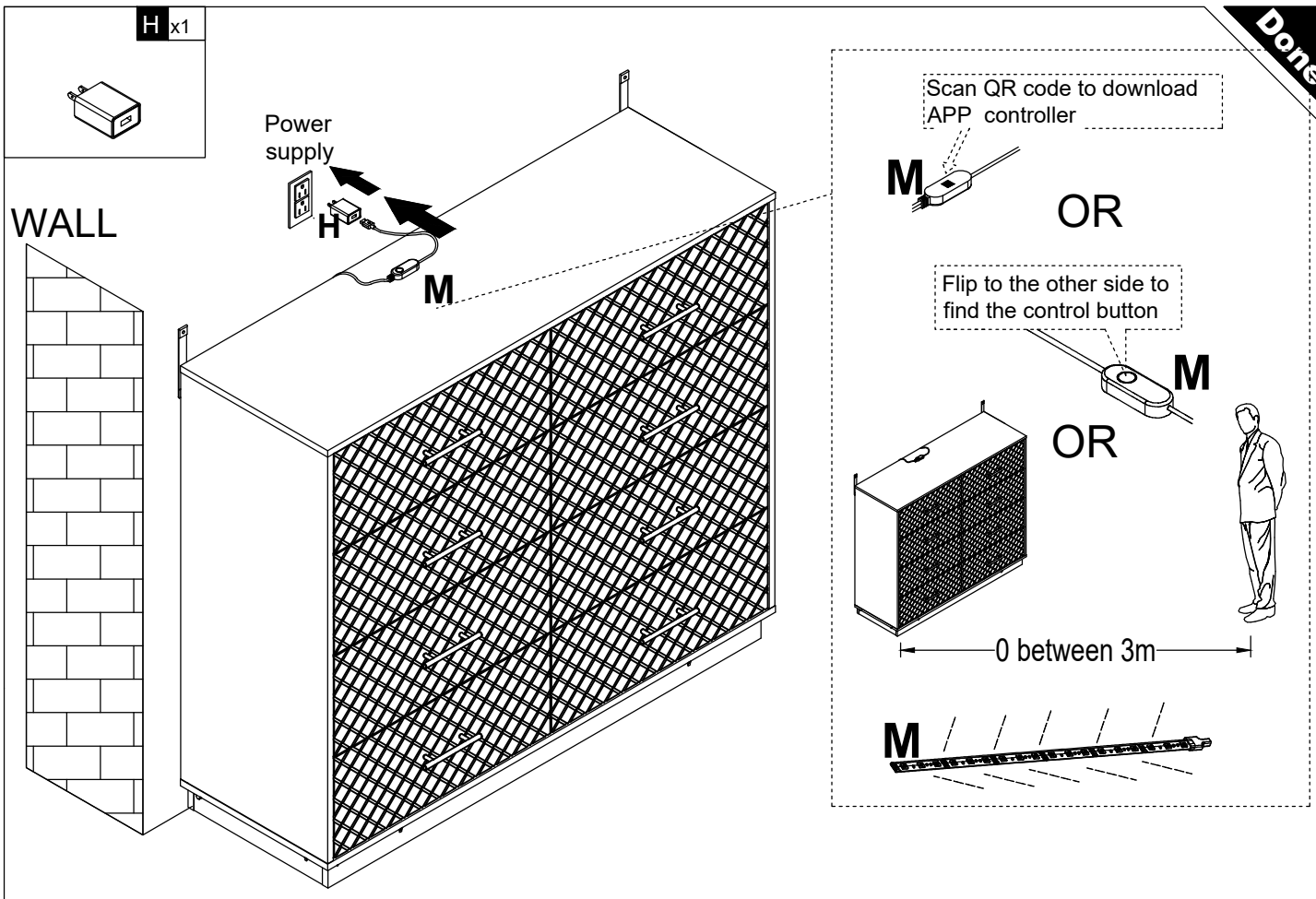


Then,put the expansion bolt into the hole



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







Short Press:

1. **Cycle through seven static colors:** The light cycles through seven predefined static colors.
2. **Three-color jump mode:** The light dynamically jumps between three specific colors.
3. **Sound control mode:** The light responds to sound input, changing colors or patterns.
4. **Power off:** The light turns off.
5. **Loop:** The sequence repeats in a continuous loop.

Long Press (3 seconds):

1. **First long press (3 seconds):** Activates the radar function (LED flashes once to indicate activation).
2. **Second long press (3 seconds):** Deactivates the radar function (LED flashes three times to indicate deactivation).
3. **Toggle in a loop:** Each long press toggles between activating and deactivating the radar function.

Radar Function:

1. **Automatic turn-off:** If a person moves away and no motion is detected for 60 seconds, the light automatically turns off.
2. **Automatic turn-on:** When a person comes within a 3-meter range, the light automatically turns on via motion detection.

This functionality provides a versatile and user-friendly lighting system with both manual and automatic control options.