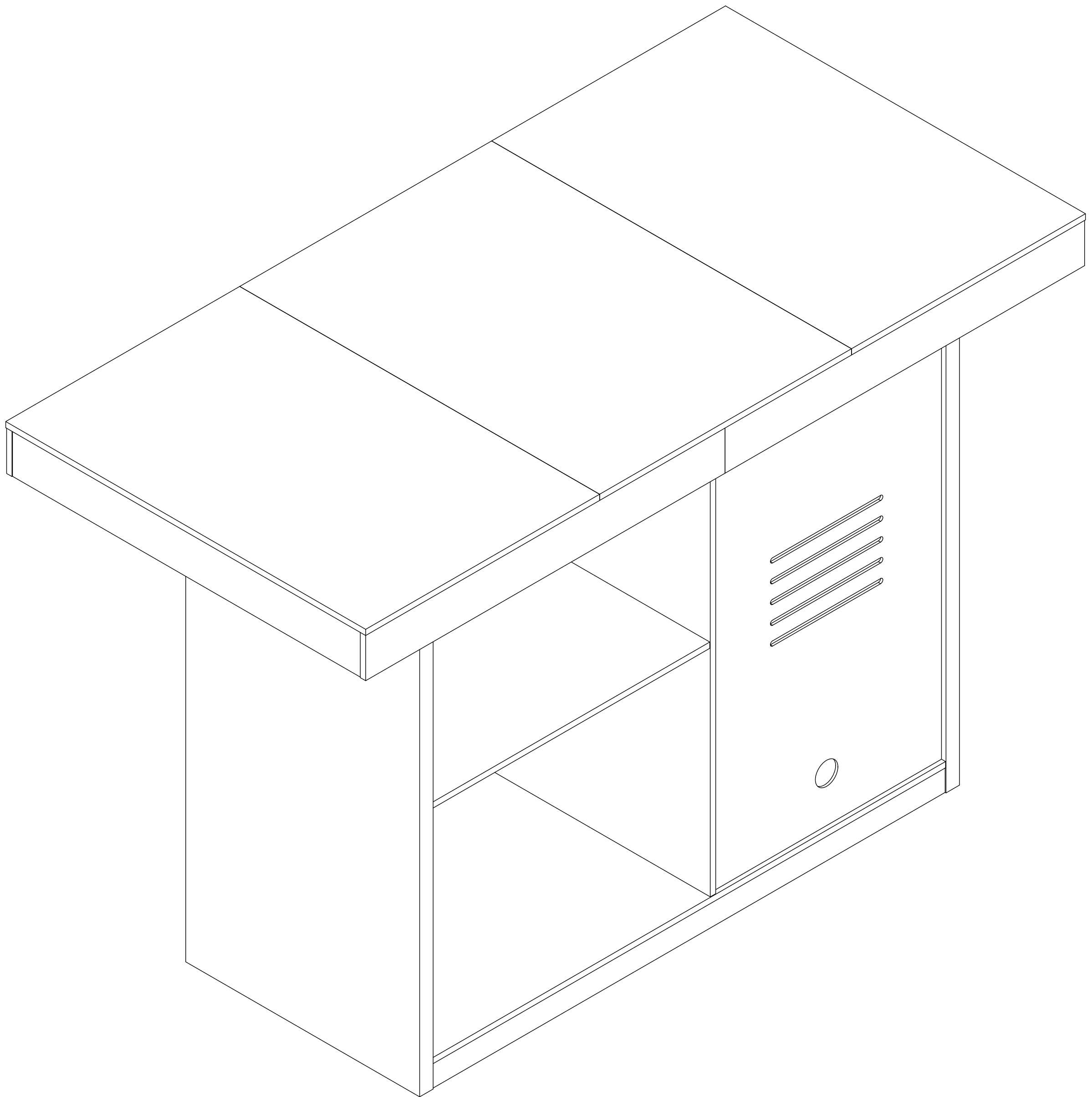
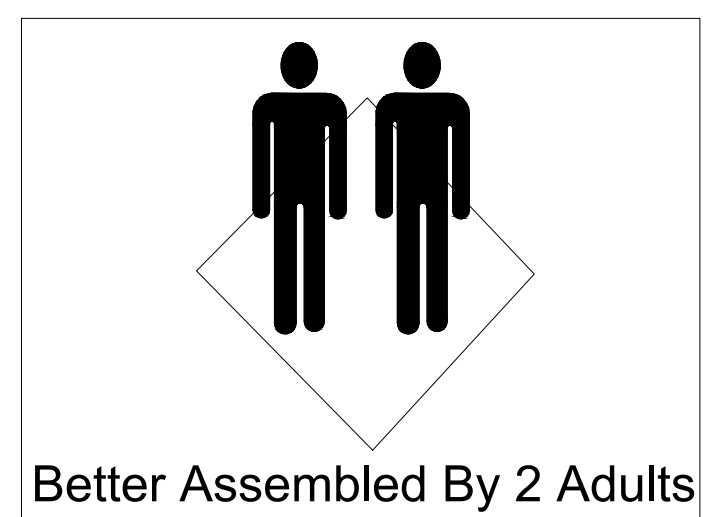


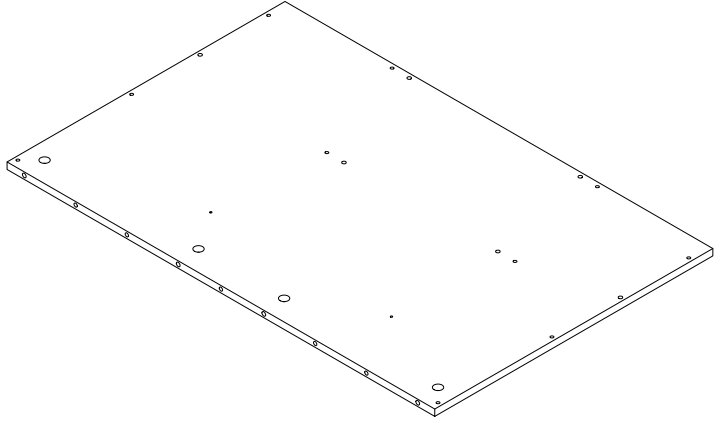
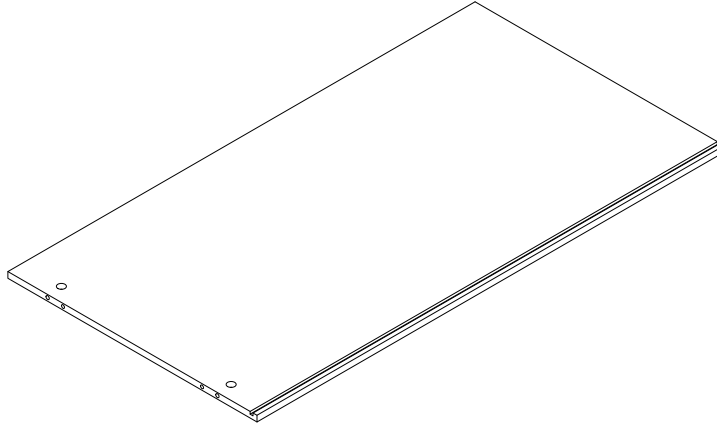
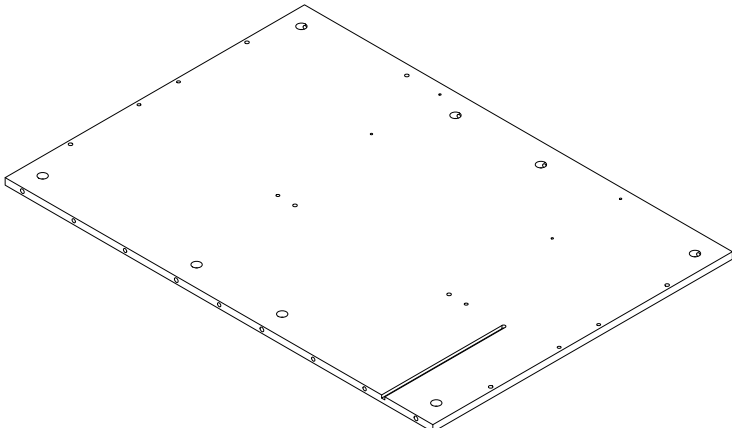
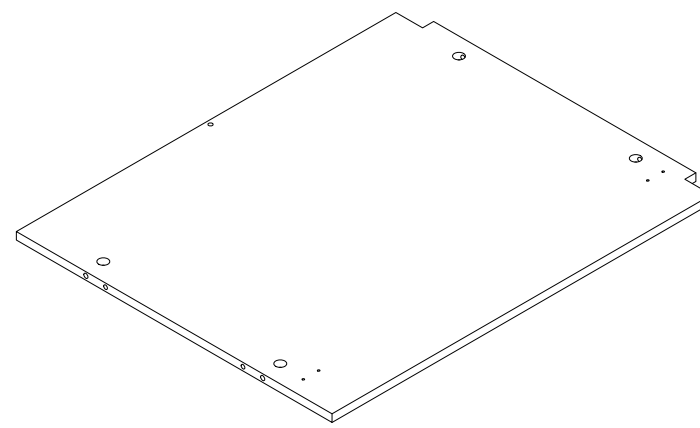
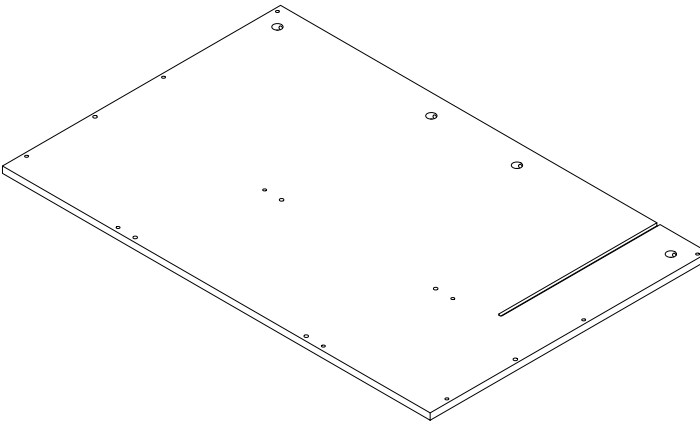
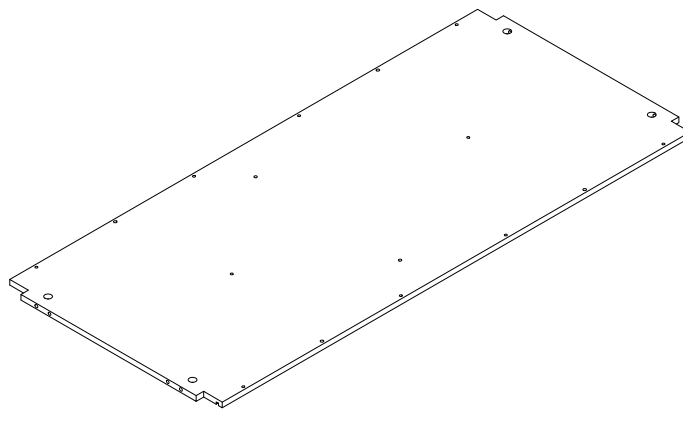
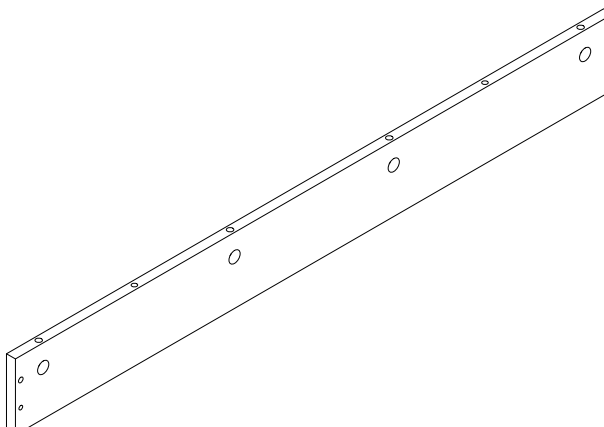
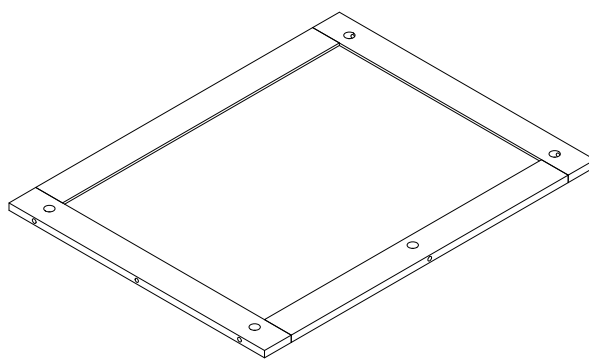
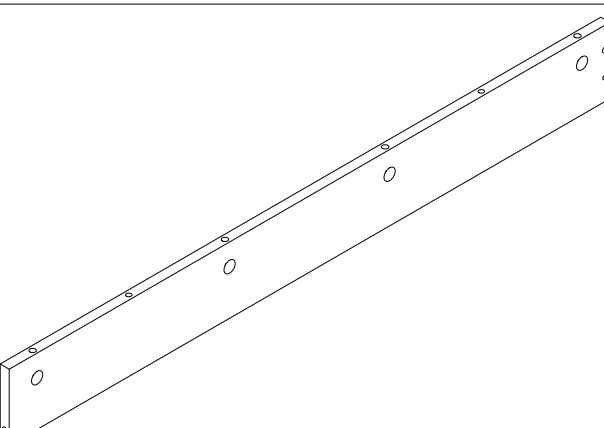
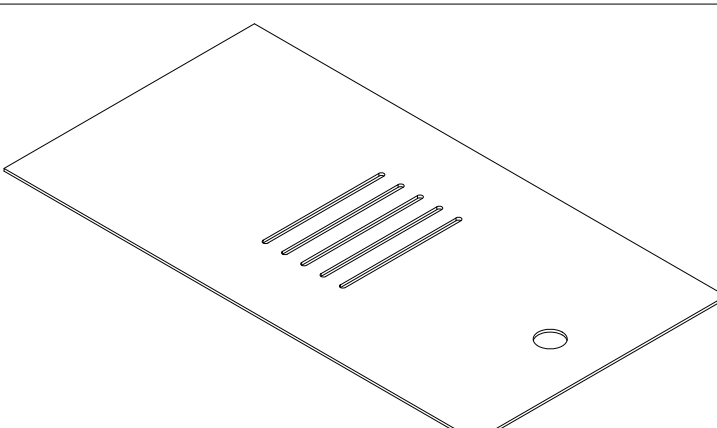
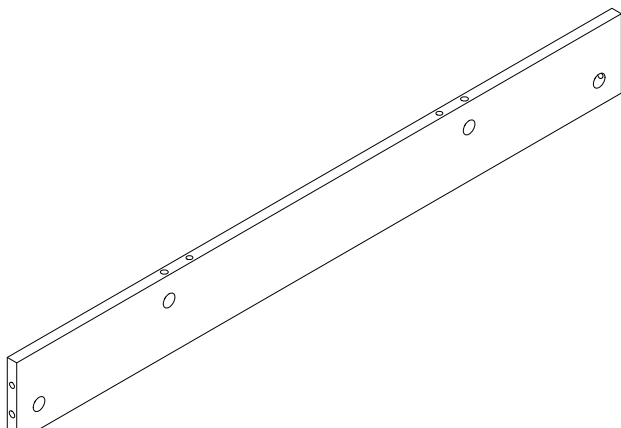
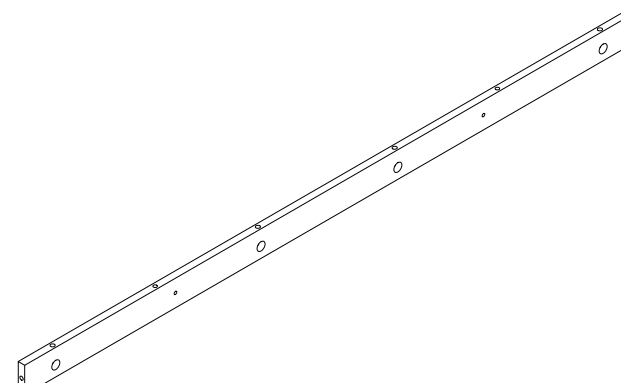
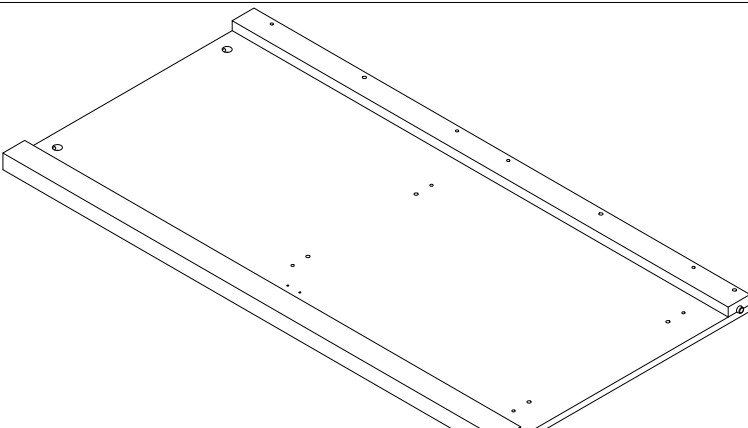
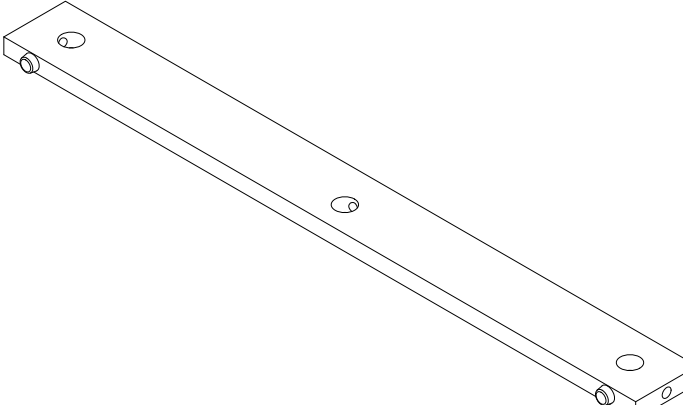
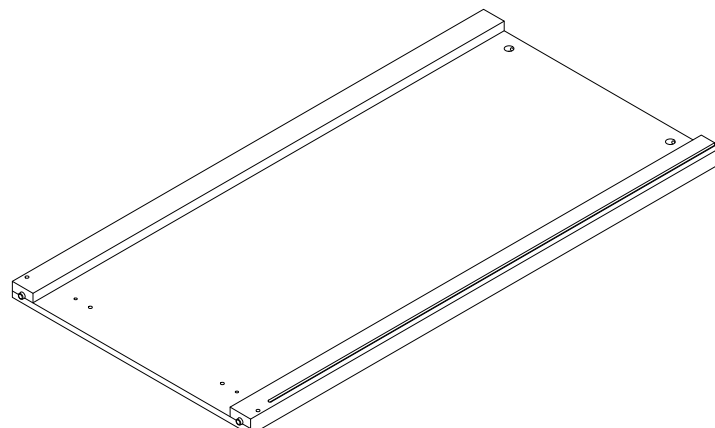
Assembly Instructions



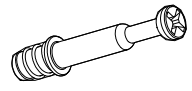
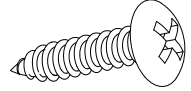
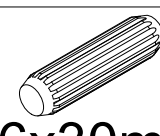
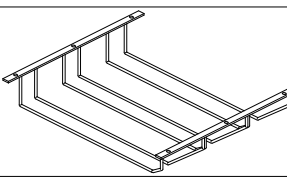
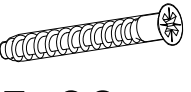
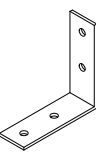
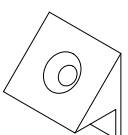
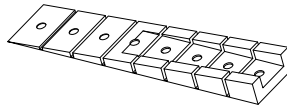
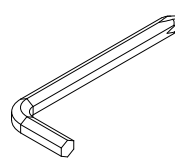
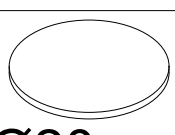
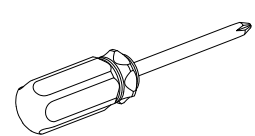
We come with the necessary tools for assembly
but for faster assembly, a power drill is recommended.

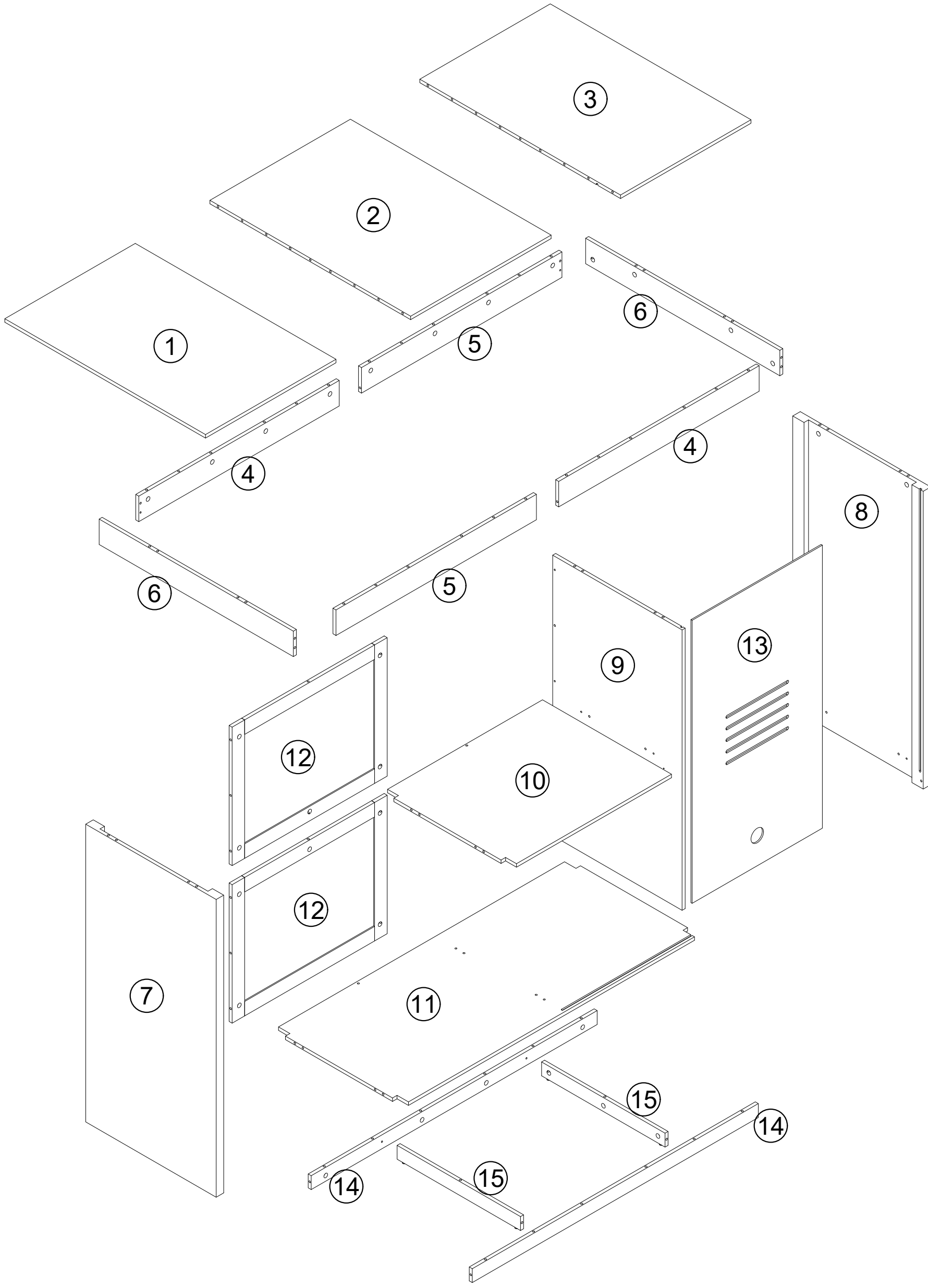


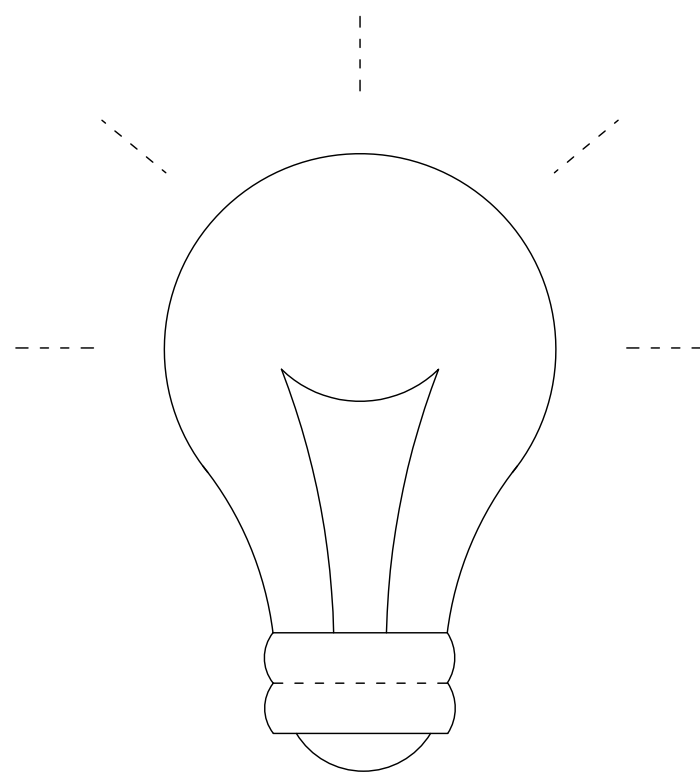
Parts List

ITEM	PART	QTY	ITEM	PART	QTY
①		1PC	⑨		1PC
②		1PC	⑩		1PC
③		1PC	⑪		1PC
④		2PC	⑫		2PC
⑤		2PC	⑬		1PC
⑥		2PC	⑭		2PC
⑦		1PC	⑮		2PC
⑧		1PC			

Hardware List

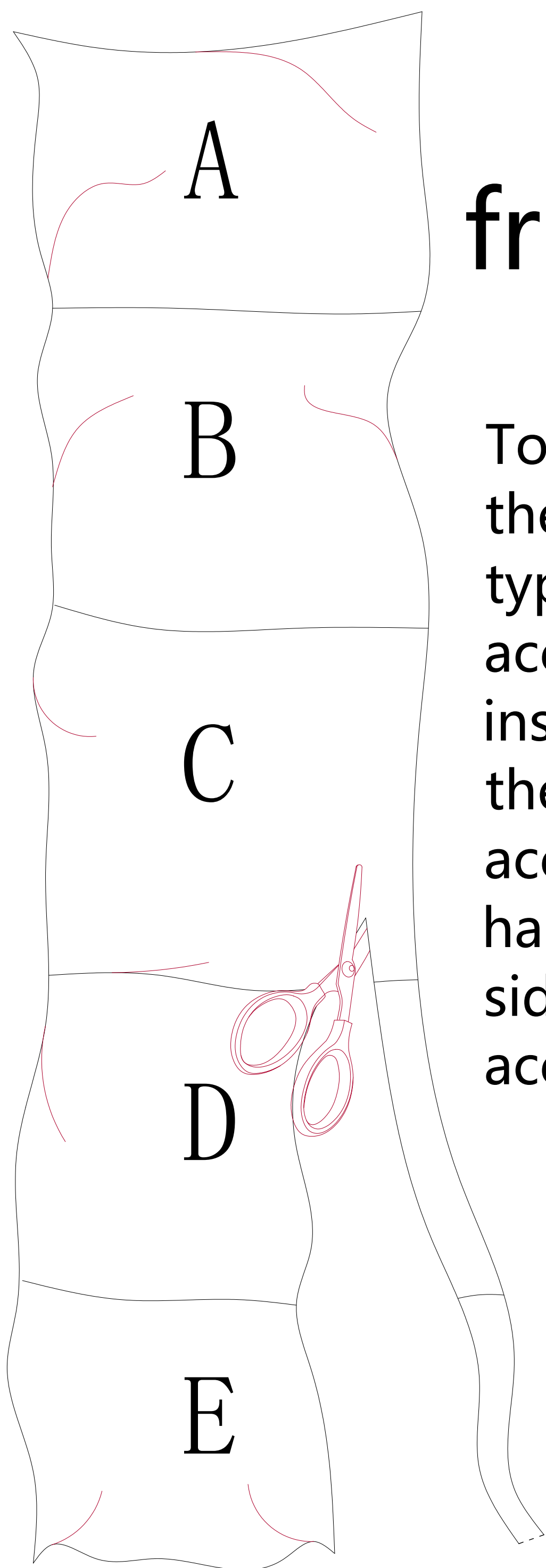
ITEM	PART	QTY	ITEM	PART	QTY
A	 Ø6x35mm	60+5 PCS	G	 Ø8xØ4x12mm	14+2 PCS
B	 Ø15x10mm	78+5 PCS	H	 Ø6x72mm	9+1 PCS
C	 Ø6x30mm	58+5 PCS	J	 	1 PCS
D	 Ø5x38mm	2+1 PCS	K	 	2 PCS
E	 	10+2 PCS	L	 	4+1 PCS
	 Ø6xØ3x16mm	10+2 PCS	M	 	1 PCS
F	 Ø20mm	78+2 PCS		 	1 PCS





friendly reminder

To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the hardware accessories



01

When inserting component B, the dimensions of the protruding parts on both sides of component H should be kept consistent, and component B should be locked simultaneously.

Note where the finger is pointing

Note that both sides should be tightened at the same time

First, place H into board 10 with the same distance exposed at both ends

1

2

3

>90°

Better Assembled By 2 Adults

WATCH YOUR HAND

M x 1

H x 1

B x 2

Insert H through Part #10 to connect it with Part #12 x2 as shown. Then tighten the nuts B on both sides of H simultaneously using a screwdriver and tool M as shown. This step should be carried out by two adults.

02

A

A

A

A

A

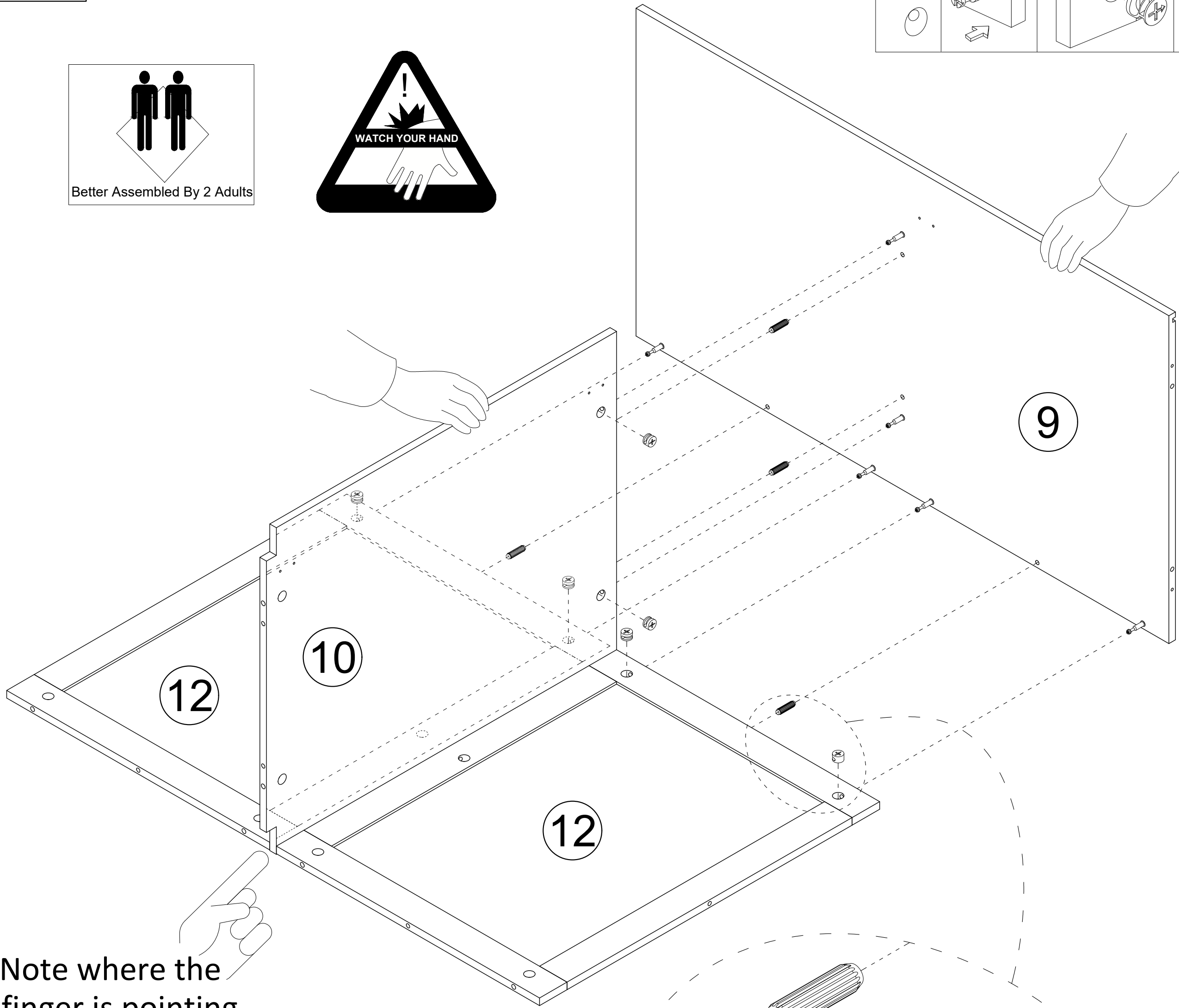
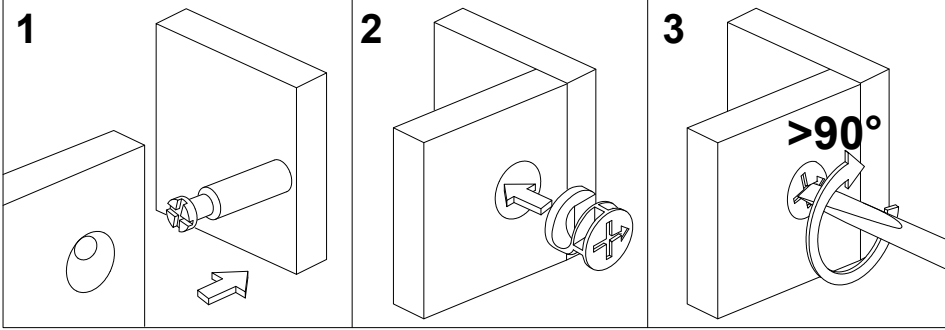
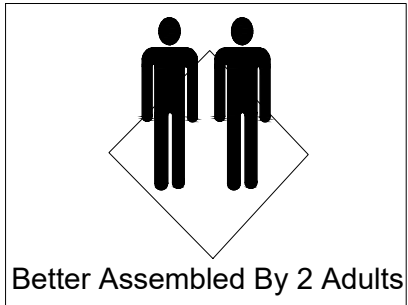
A

9

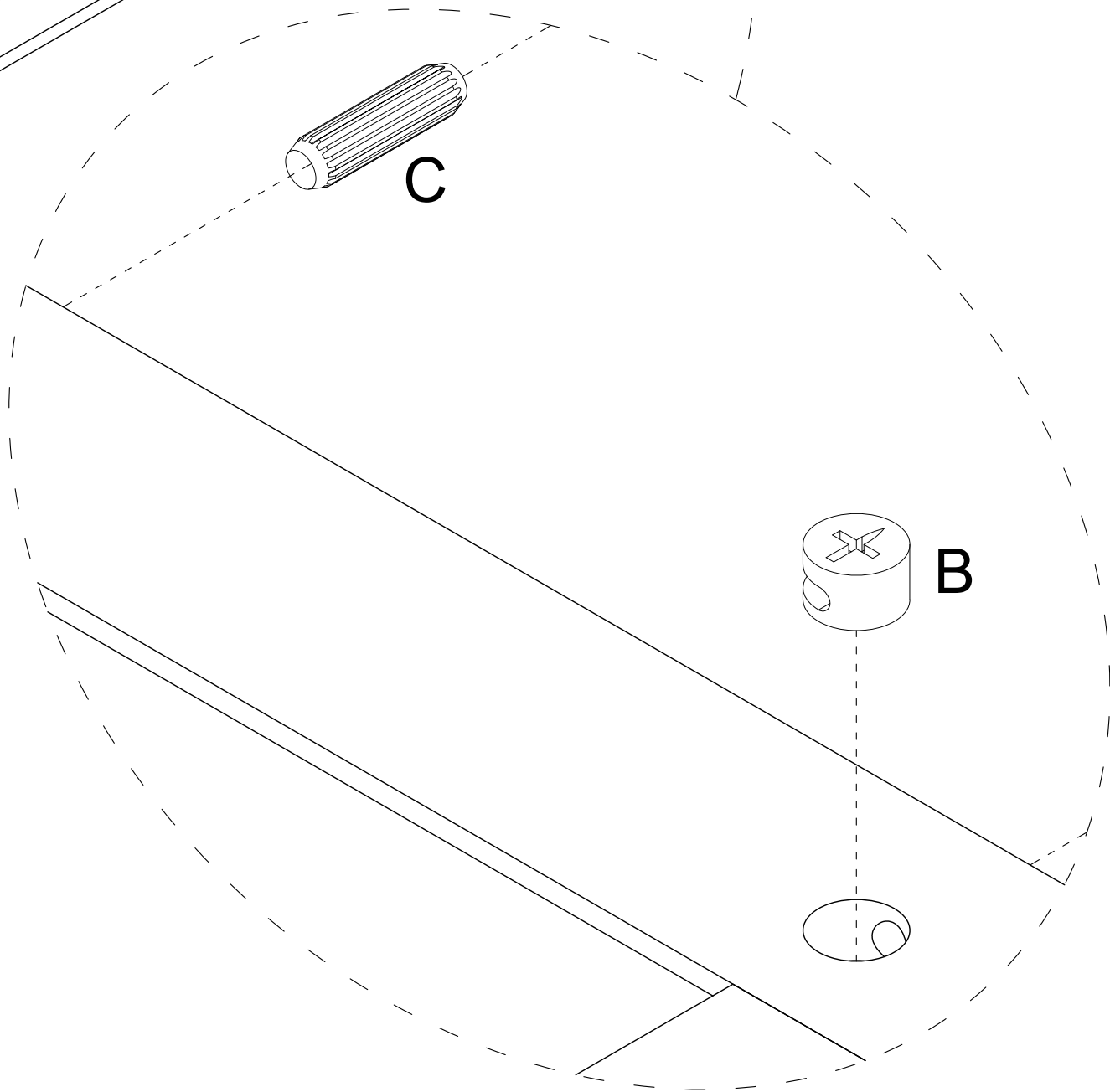
A x 6

Install Cam Bolt A x6 to Part #9 as shown.

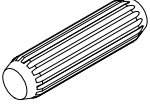
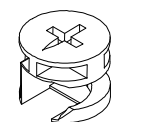
03



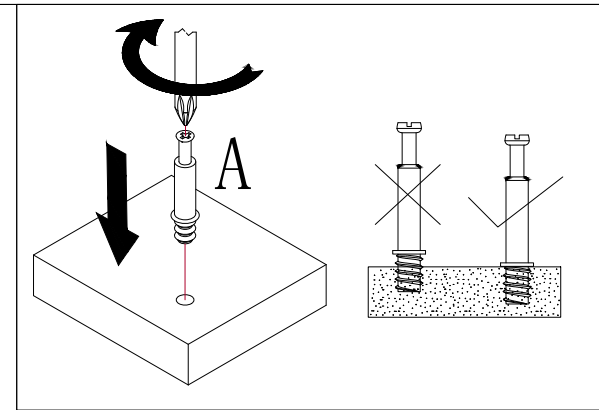
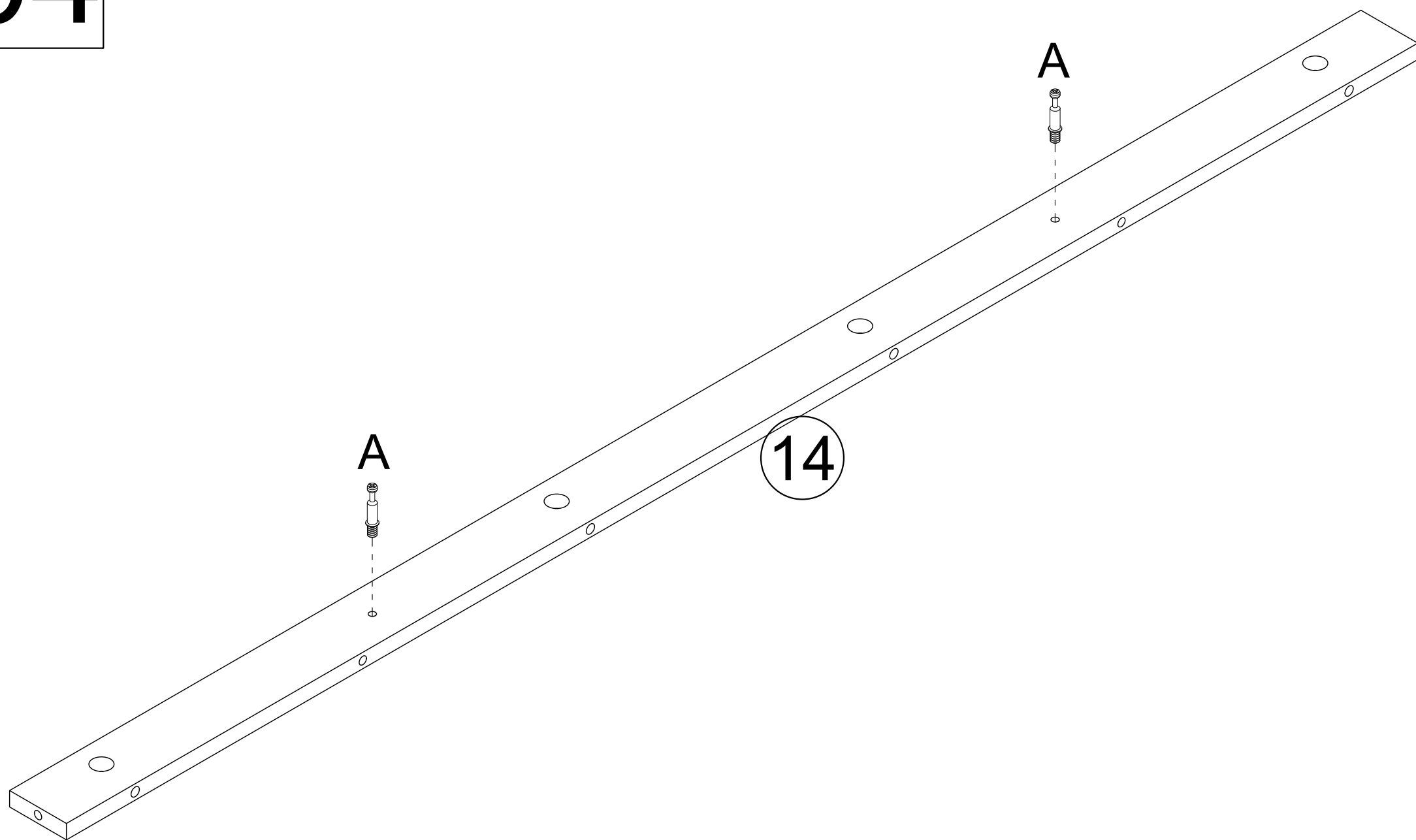
Note where the finger is pointing



Attach Part #9 to the assembled unit with dowel C x4 and nuts B x6 as shown.
Then turn nuts B x6 to secure position.
This step should be carried out by two adults

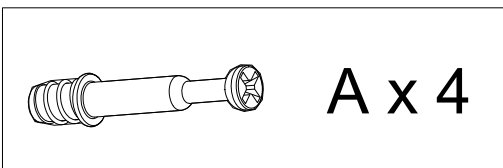
	C x 4
	B x 6

04

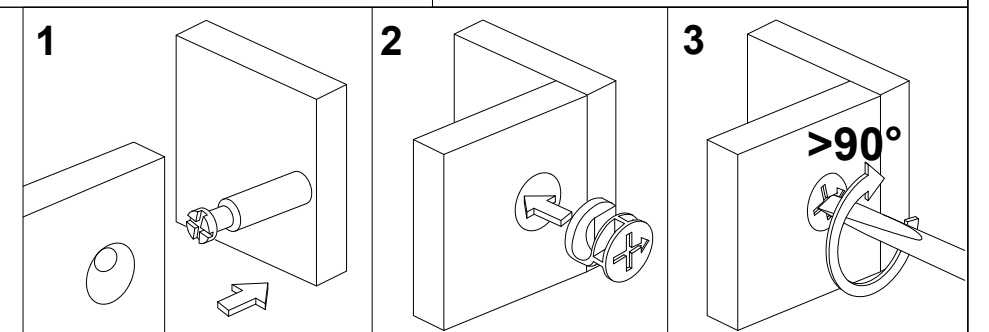
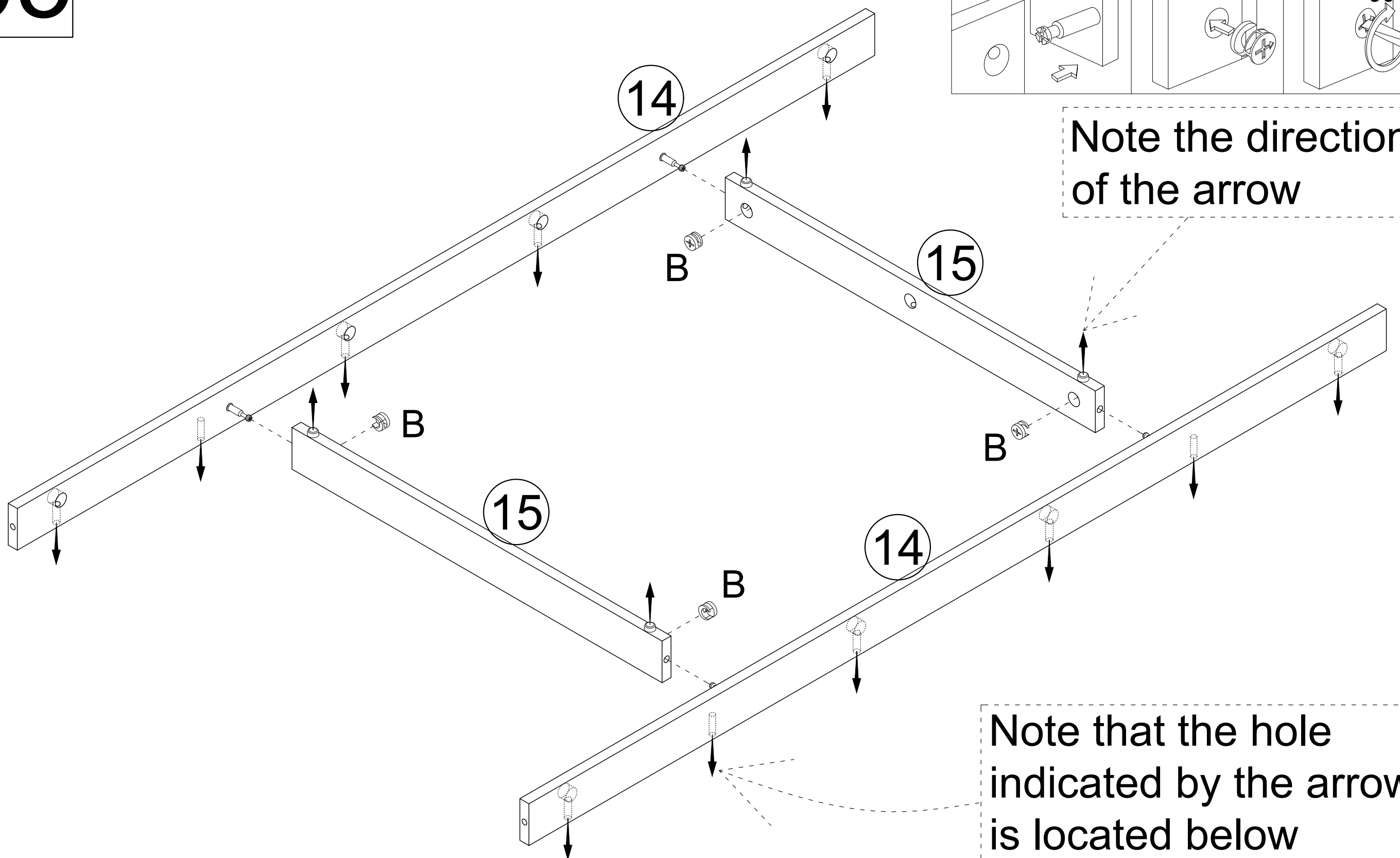


x2

Install Cam Bolt A x4 to Part #14 x2 as shown.



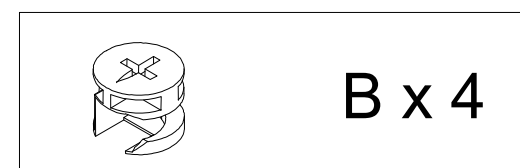
05



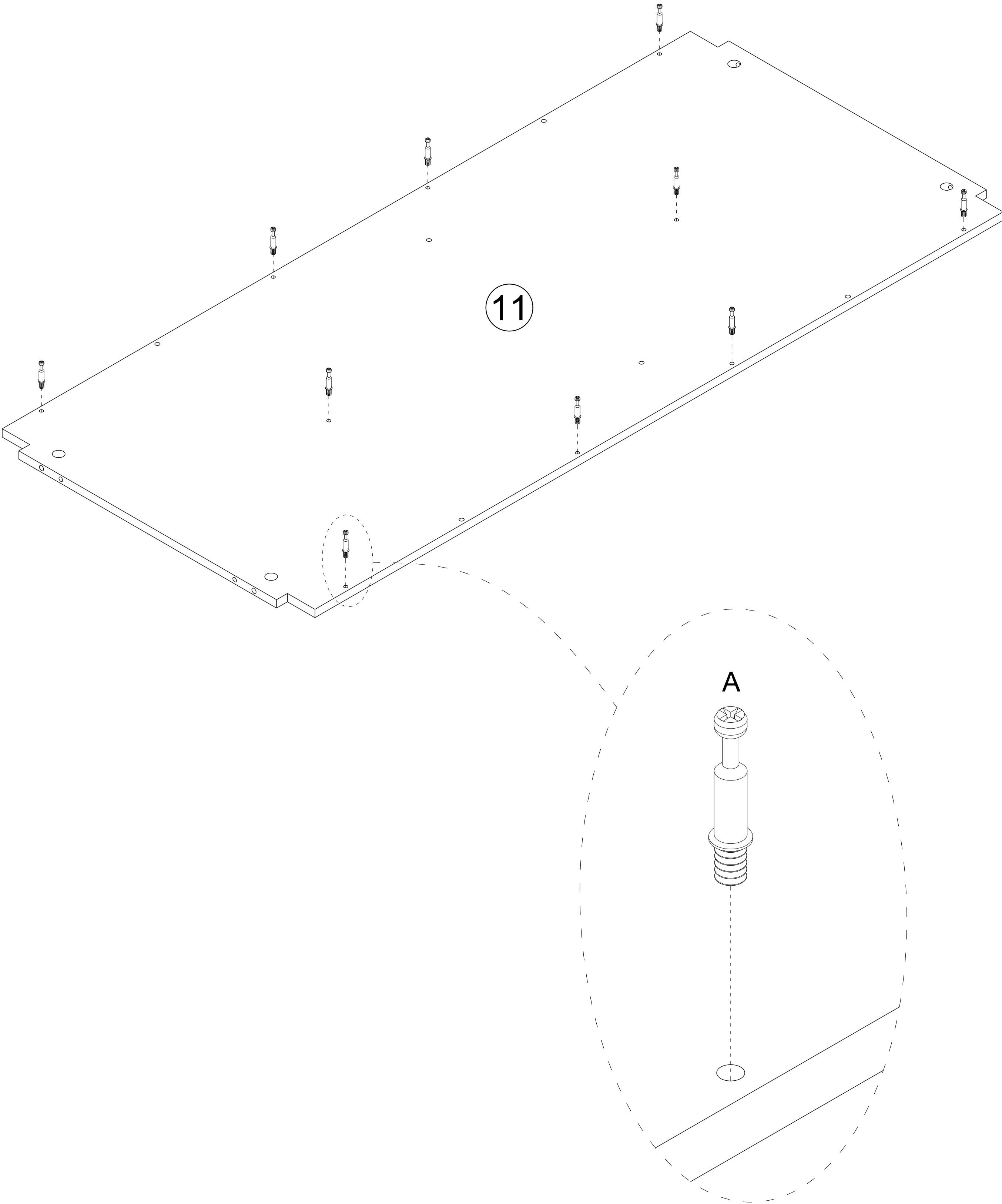
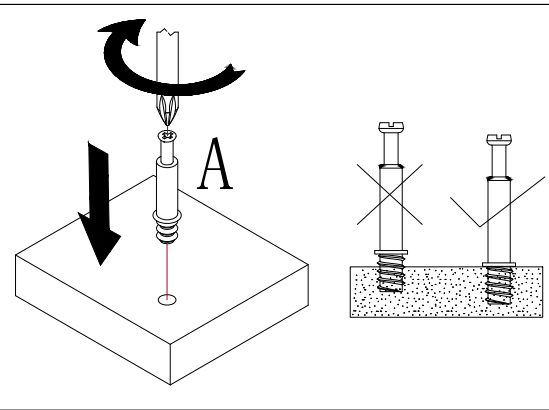
Note the direction of the arrow

Note that the hole indicated by the arrow is located below

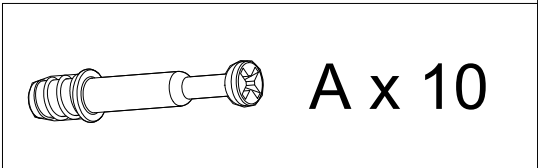
Attach Part #14 x2 to Part #15 x2 with nuts B x4 as shown.
Then turn nuts B x4 to secure position.



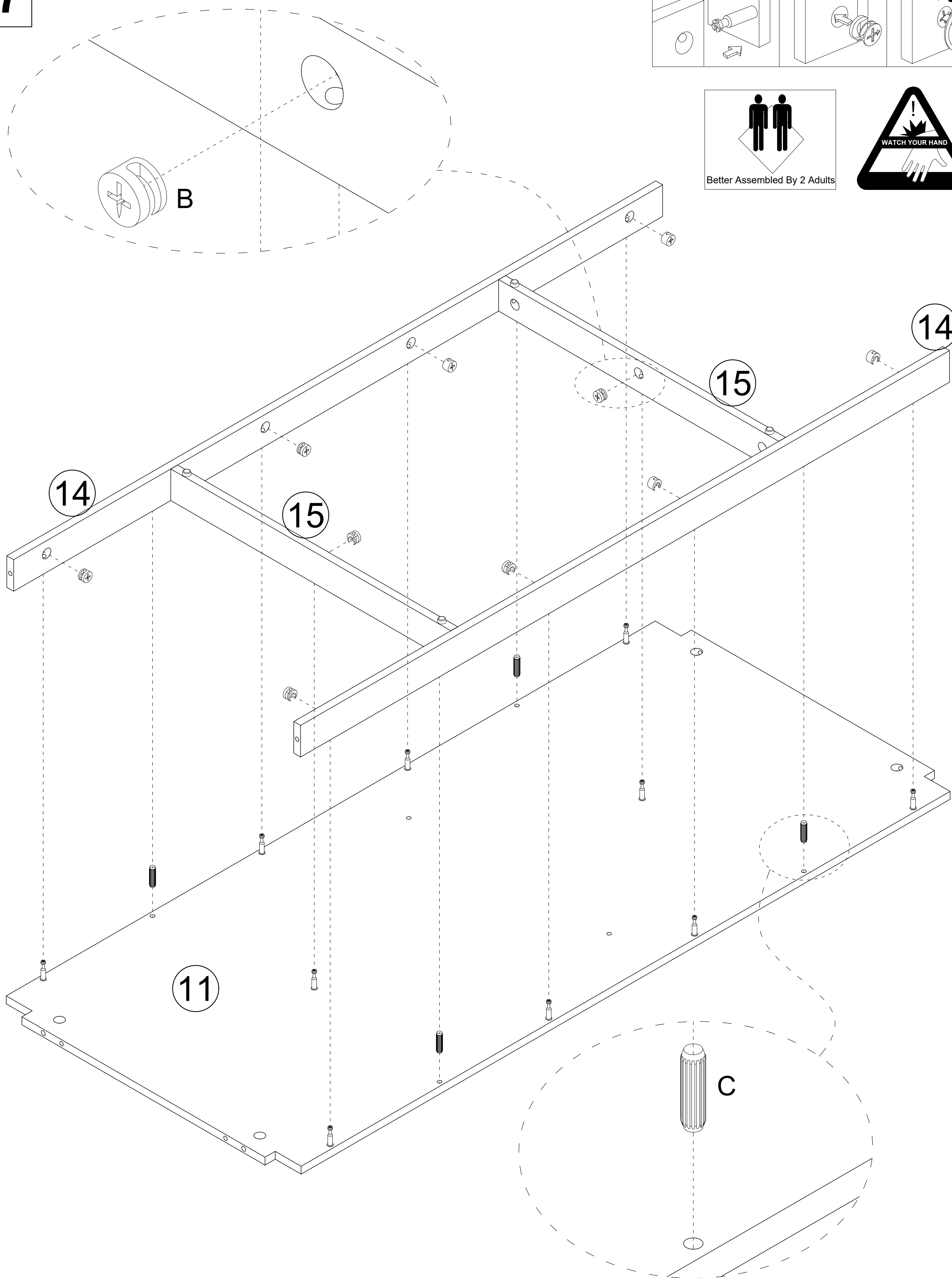
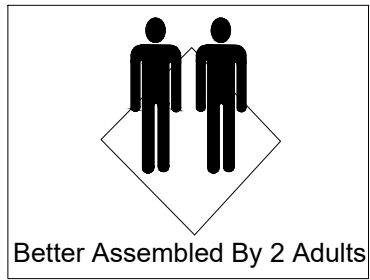
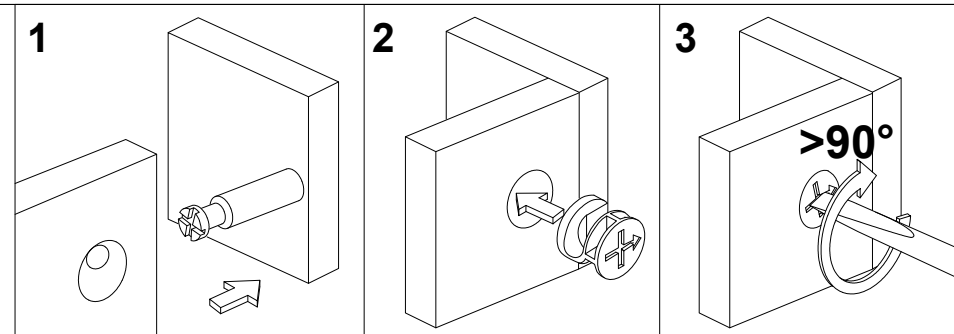
06



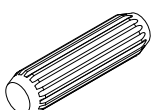
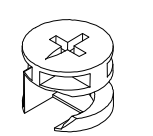
Install Cam Bolt A x10 to Part #11 as shown.



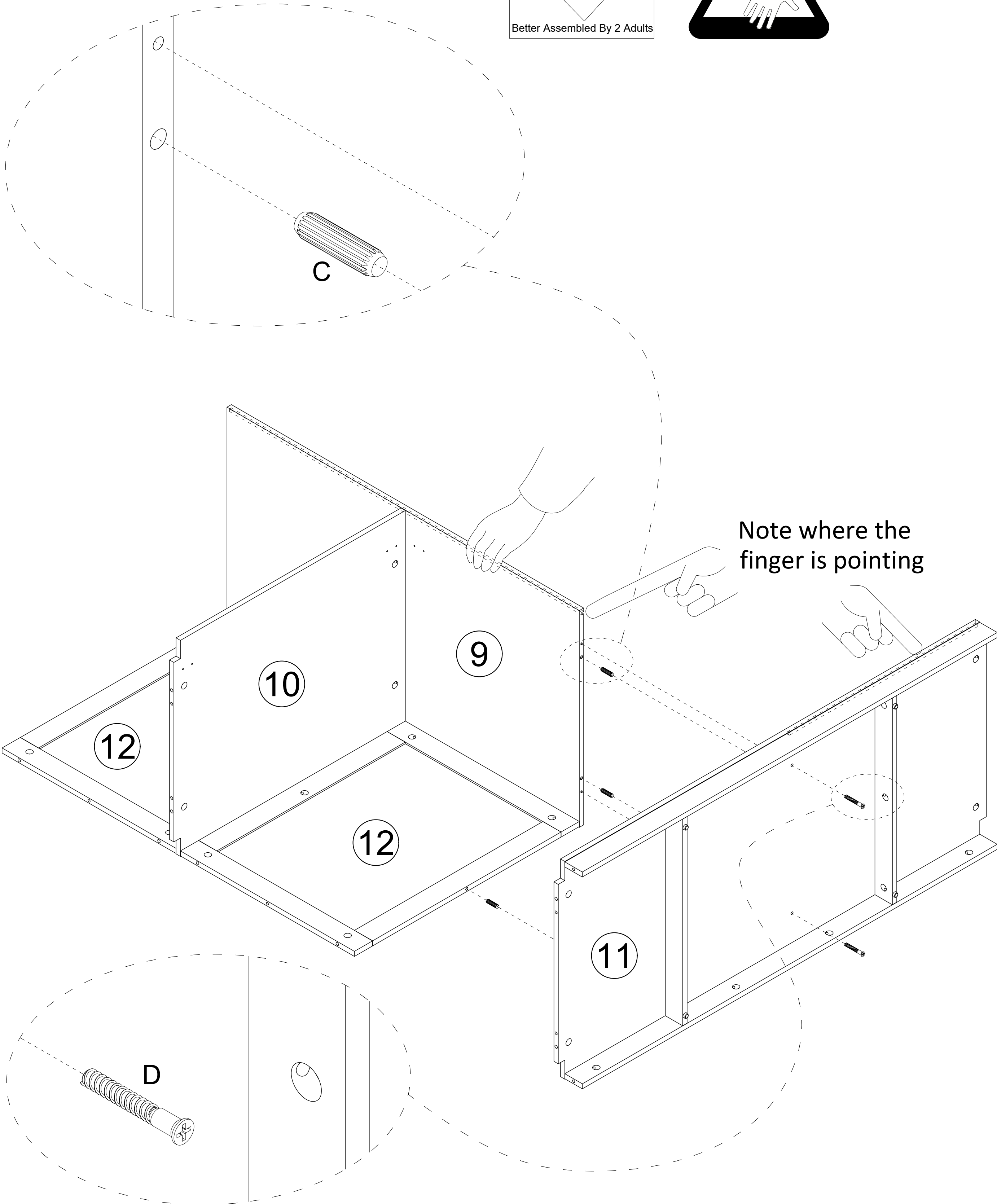
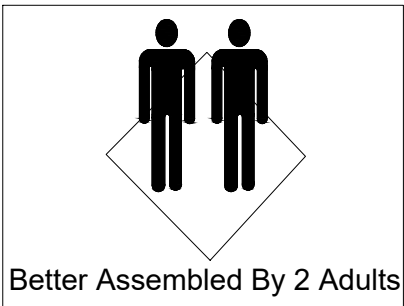
07



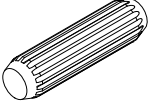
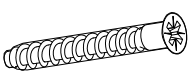
Attach Part #11 to Part #14&15 with dowel C x4 and nuts B x10 as shown.
Then turn nuts B x10 to secure position.
This step should be carried out by two adults.

	C x 4
	B x 10

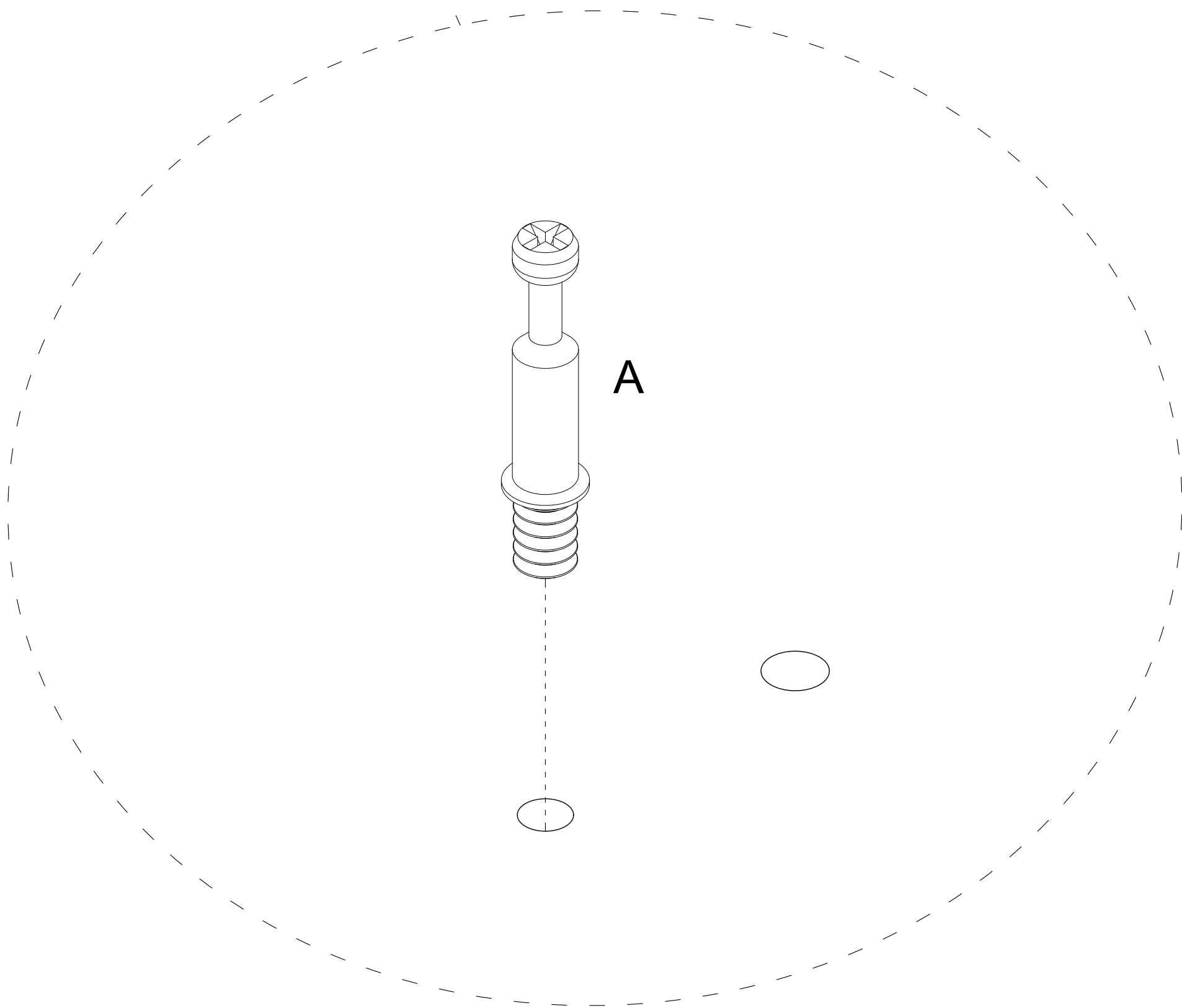
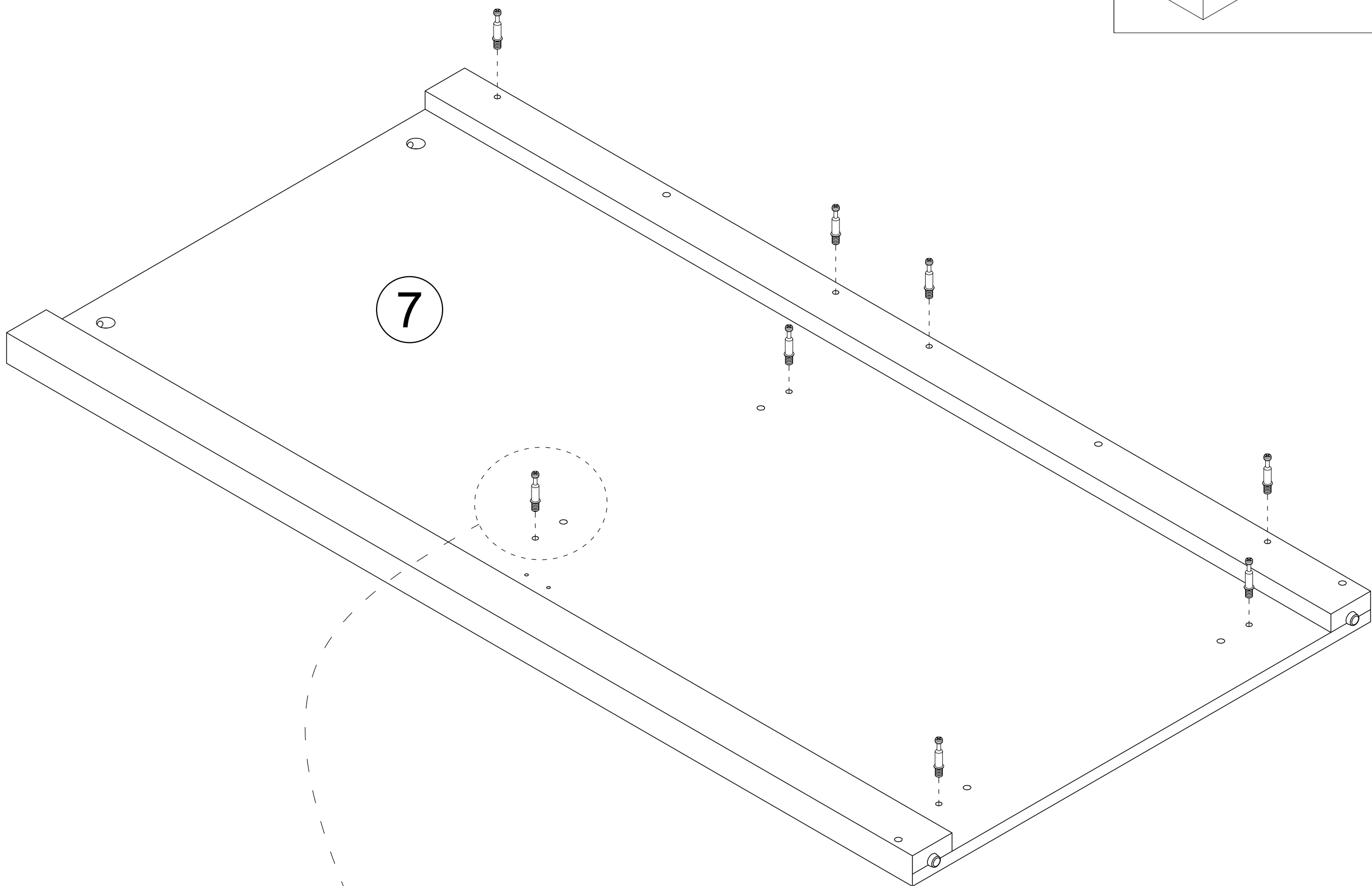
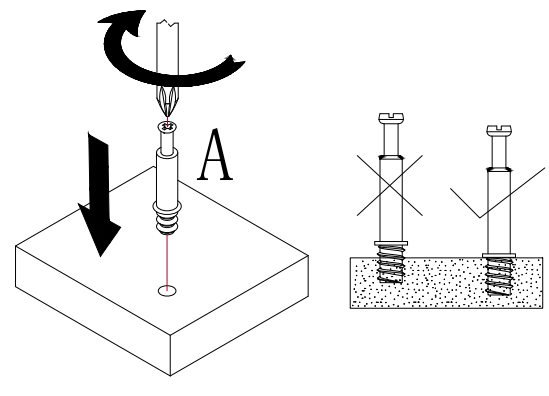
08



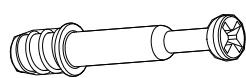
Attach Part#11 to the assembled unit from Step 3 with
dowel C x3 and screws D x2 as shown.
This step should be carried out by two adults.

	C x 3
	D x 2

09

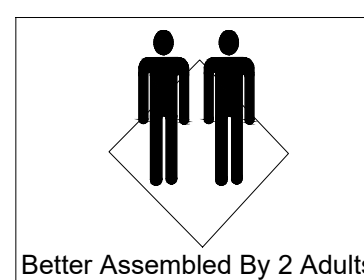
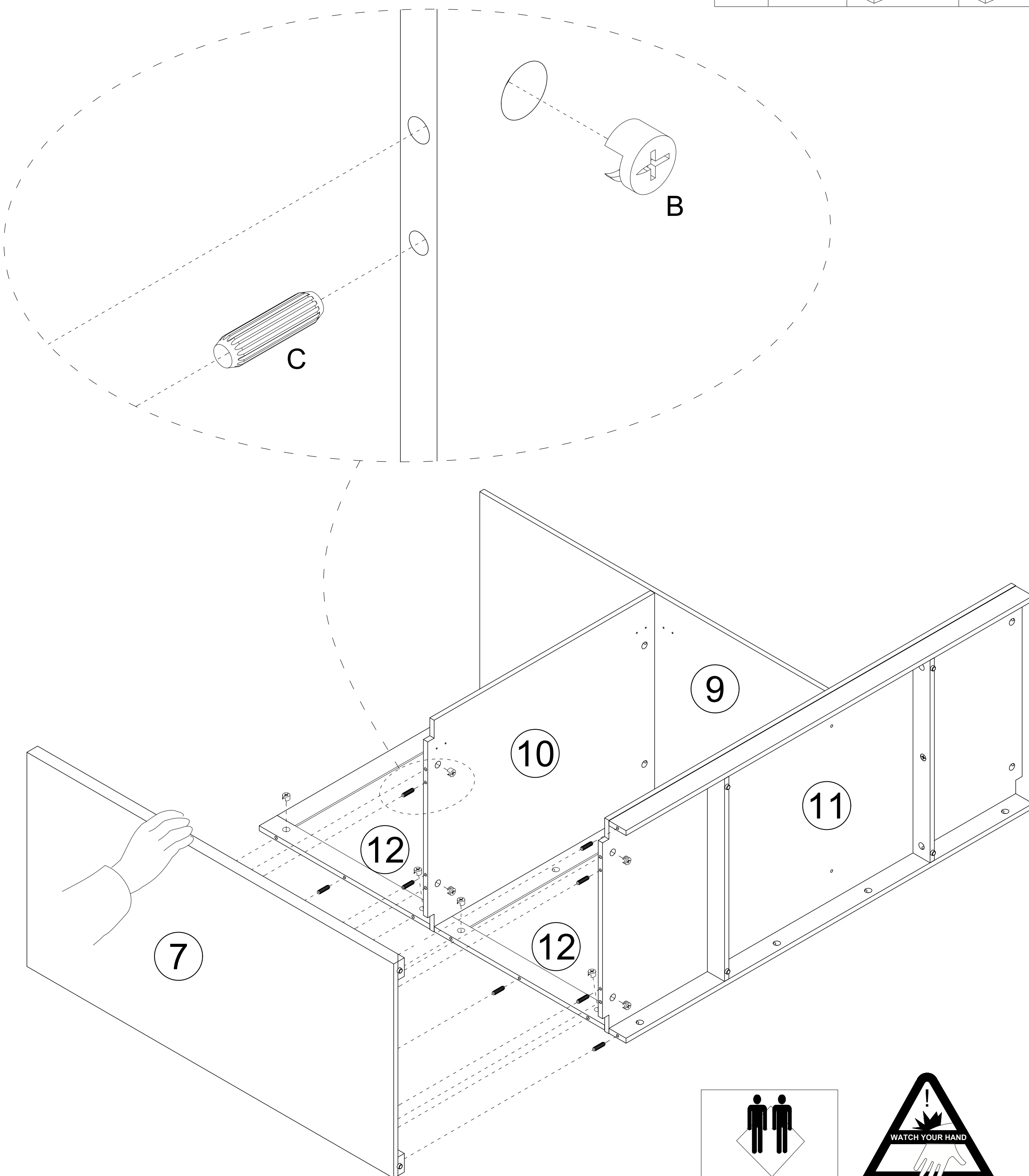
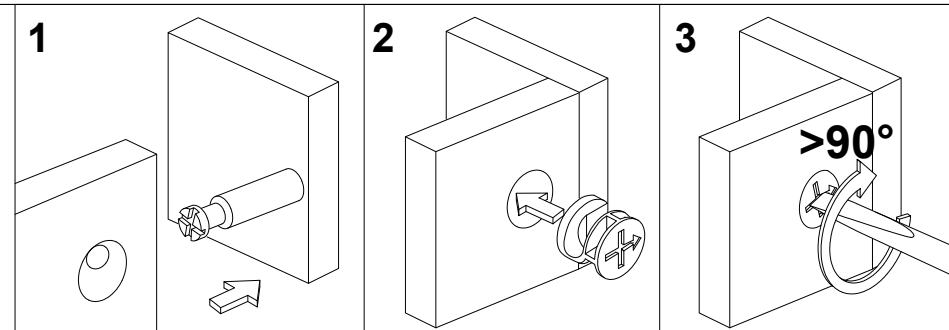


Install Cam Bolt A x8 to Part #7 as shown.

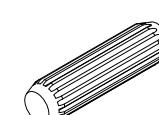


A x 8

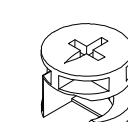
10



Attach Part #7 to the assembled unit with dowel C x8 and nuts B x8 as shown.
Then turn nuts B x8 to secure position.
This step should be carried out by two adults.

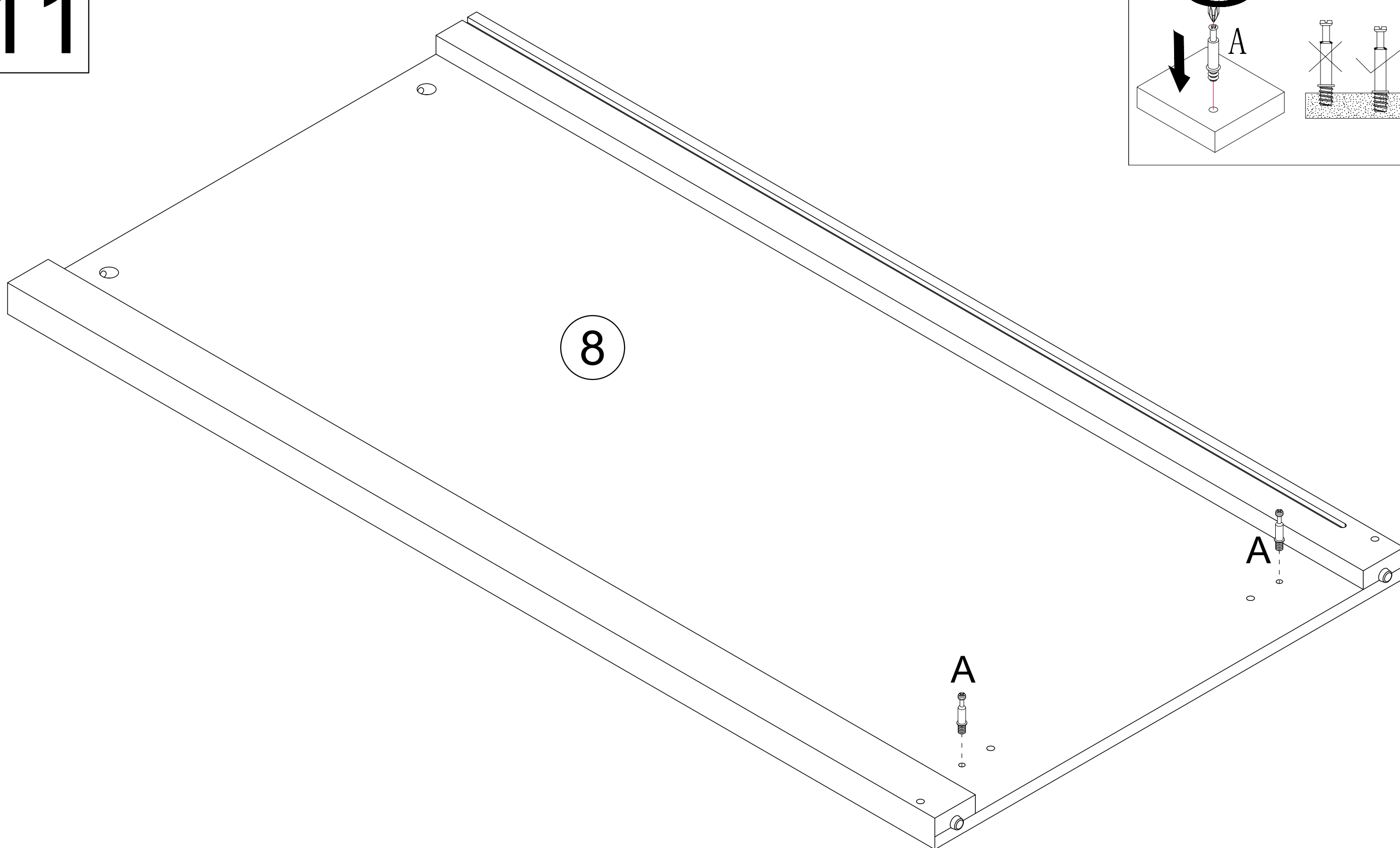


C x 8



B x 8

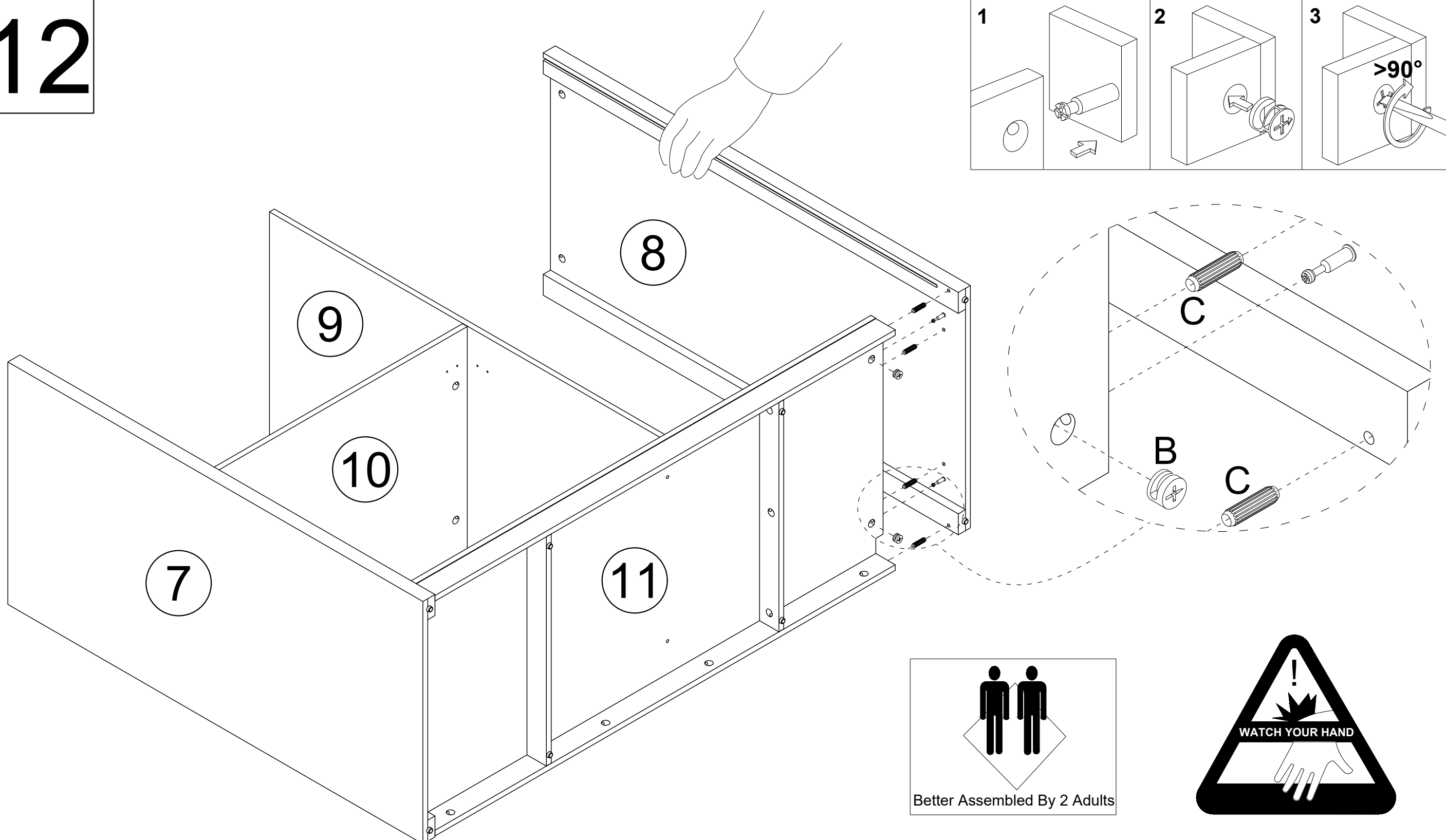
11



Install Cam Bolt A x2 to Part #8 as shown.

 A x 2

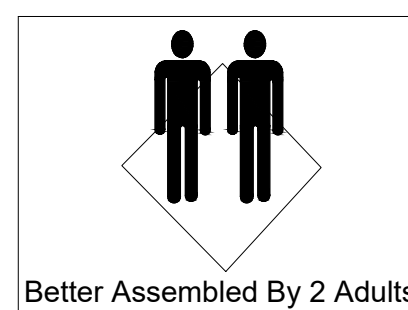
12

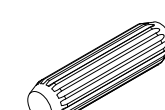


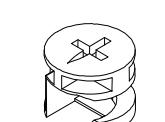
Attach Part #8 to the assembled unit with dowel C x4 and nuts B x2 as shown.

Then turn nuts B x2 to secure position.

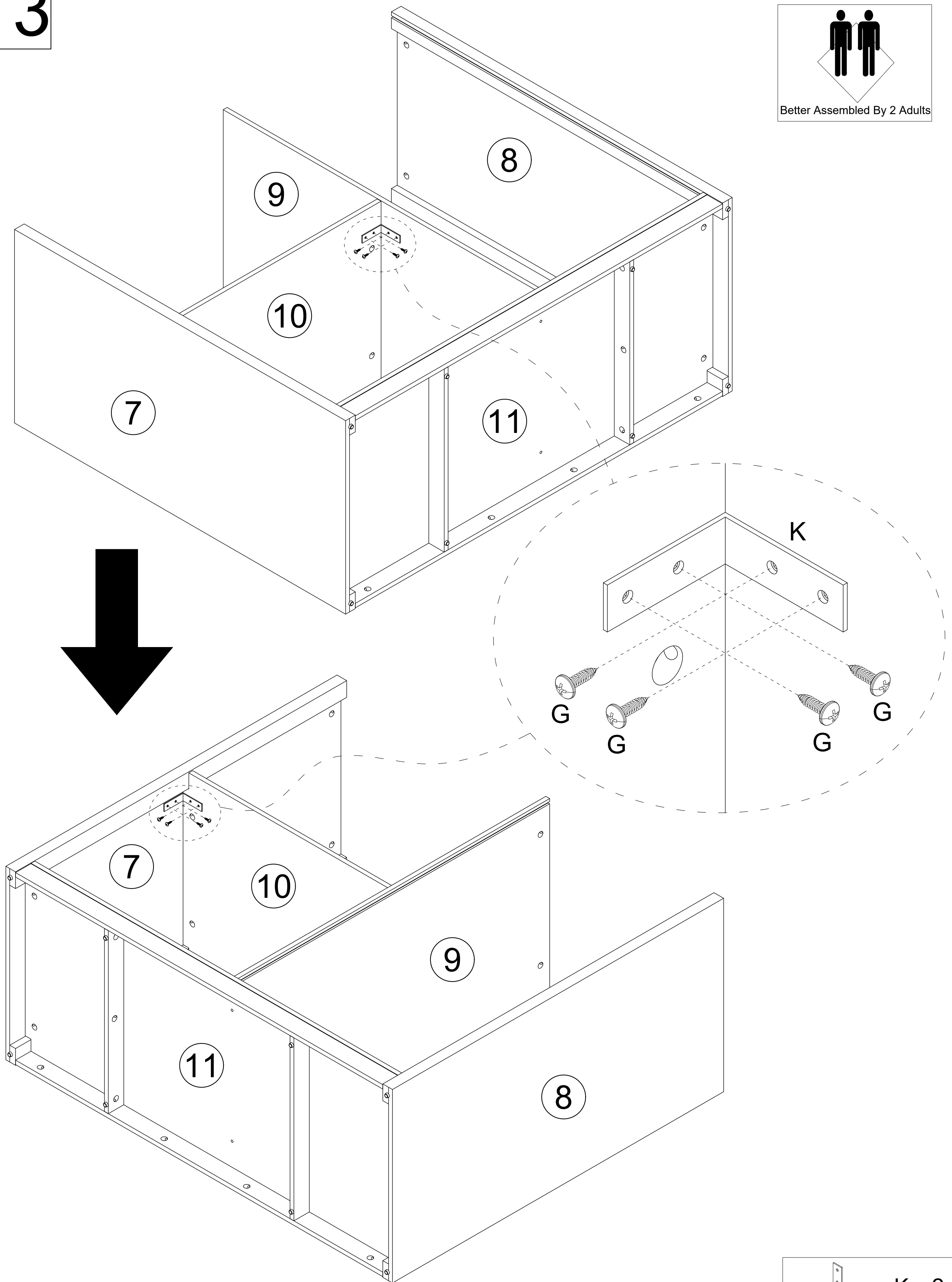
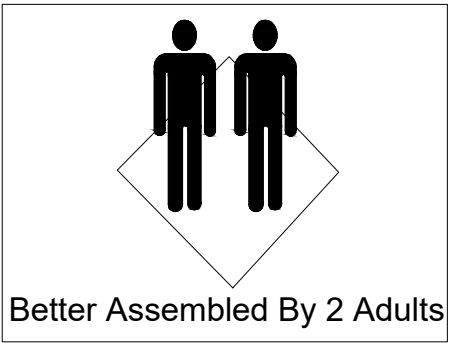
This step should be carried out by two adults.



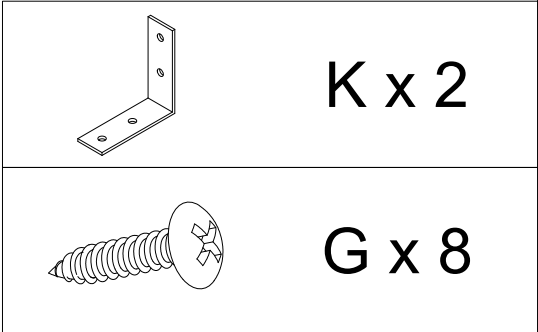
 C x 4

 B x 2

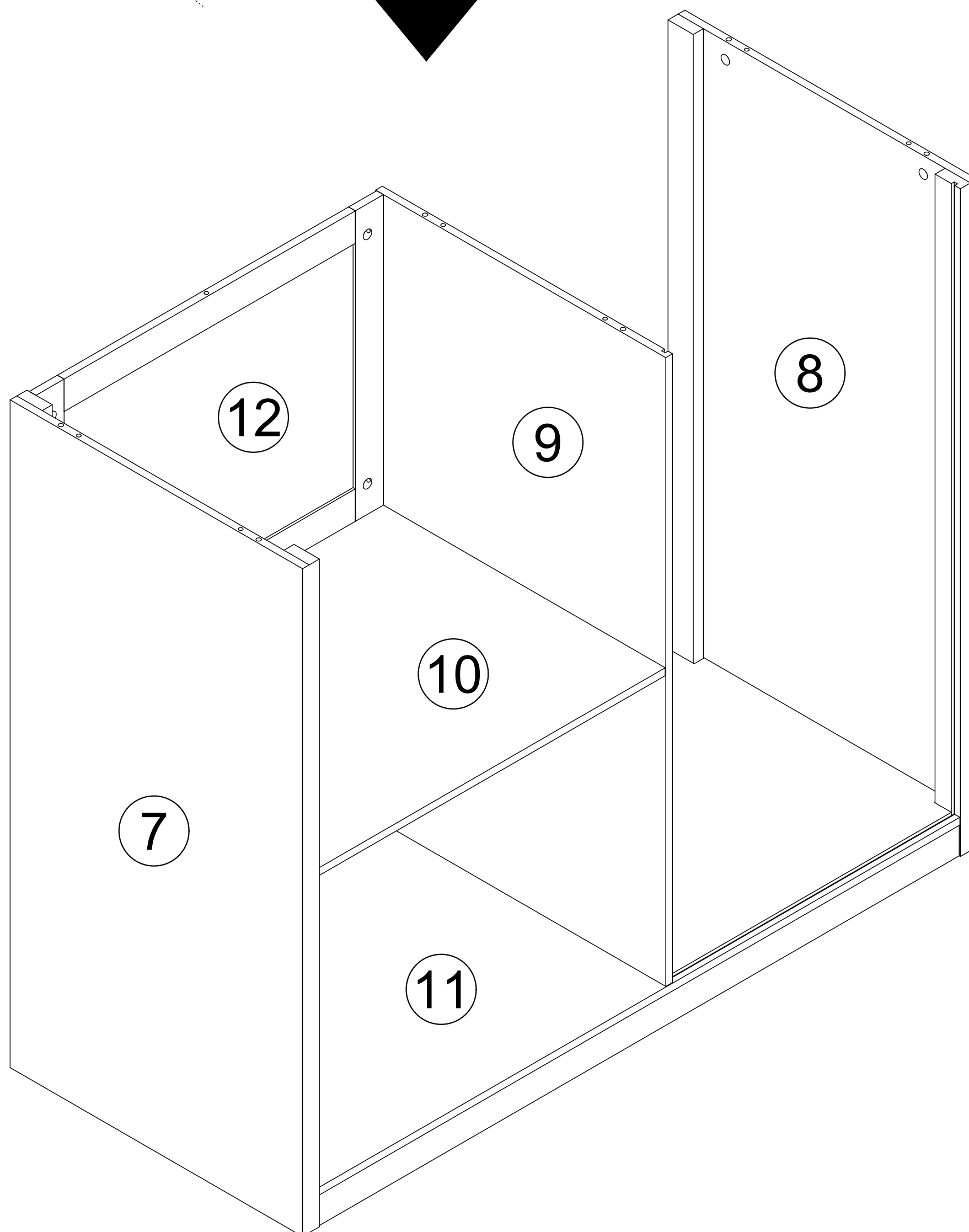
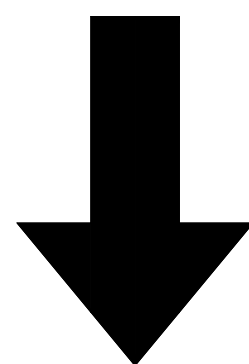
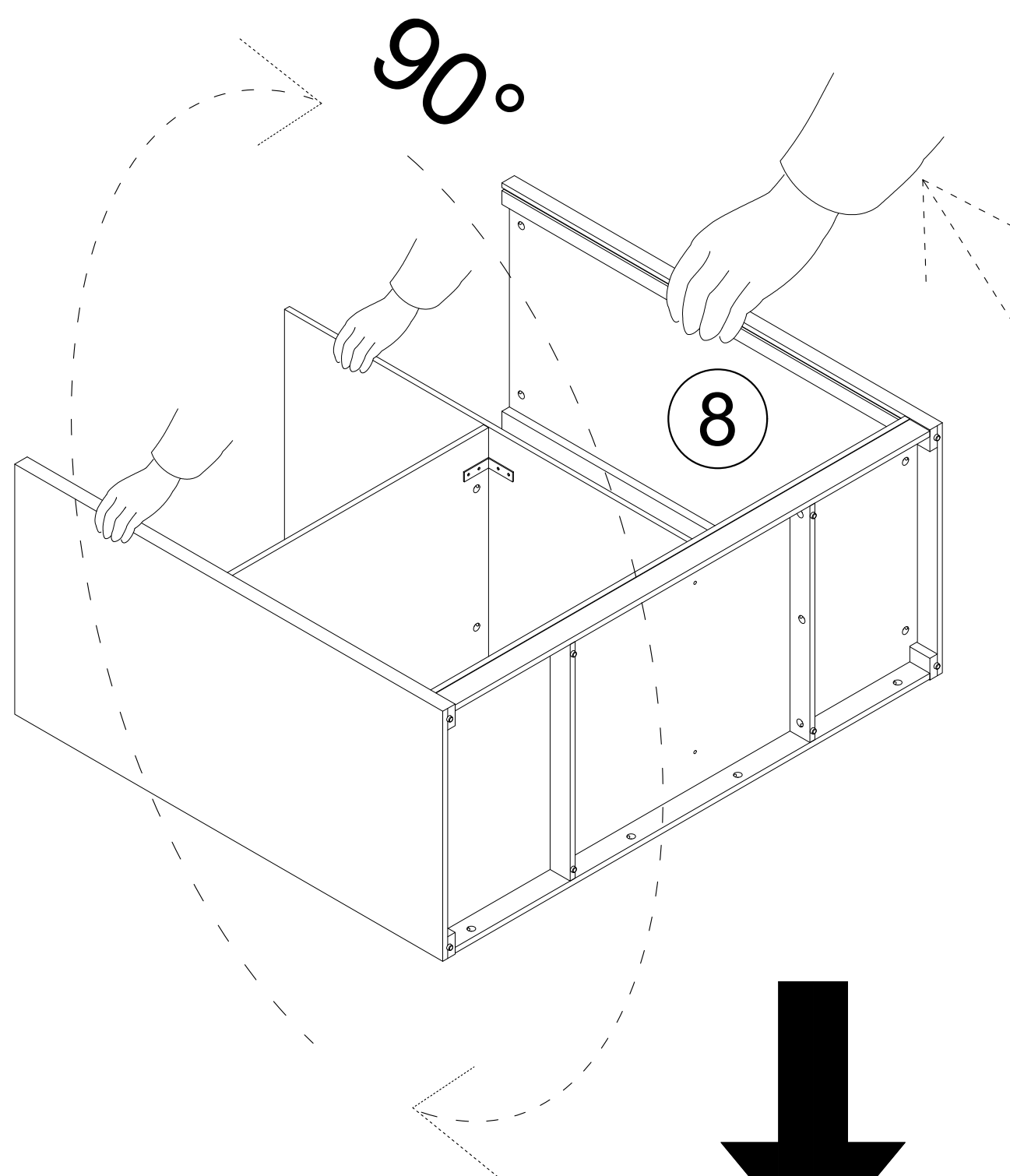
13



Install K x2 to the assembled unit with screws G x8 as shown
This step should be carried out by two adults.



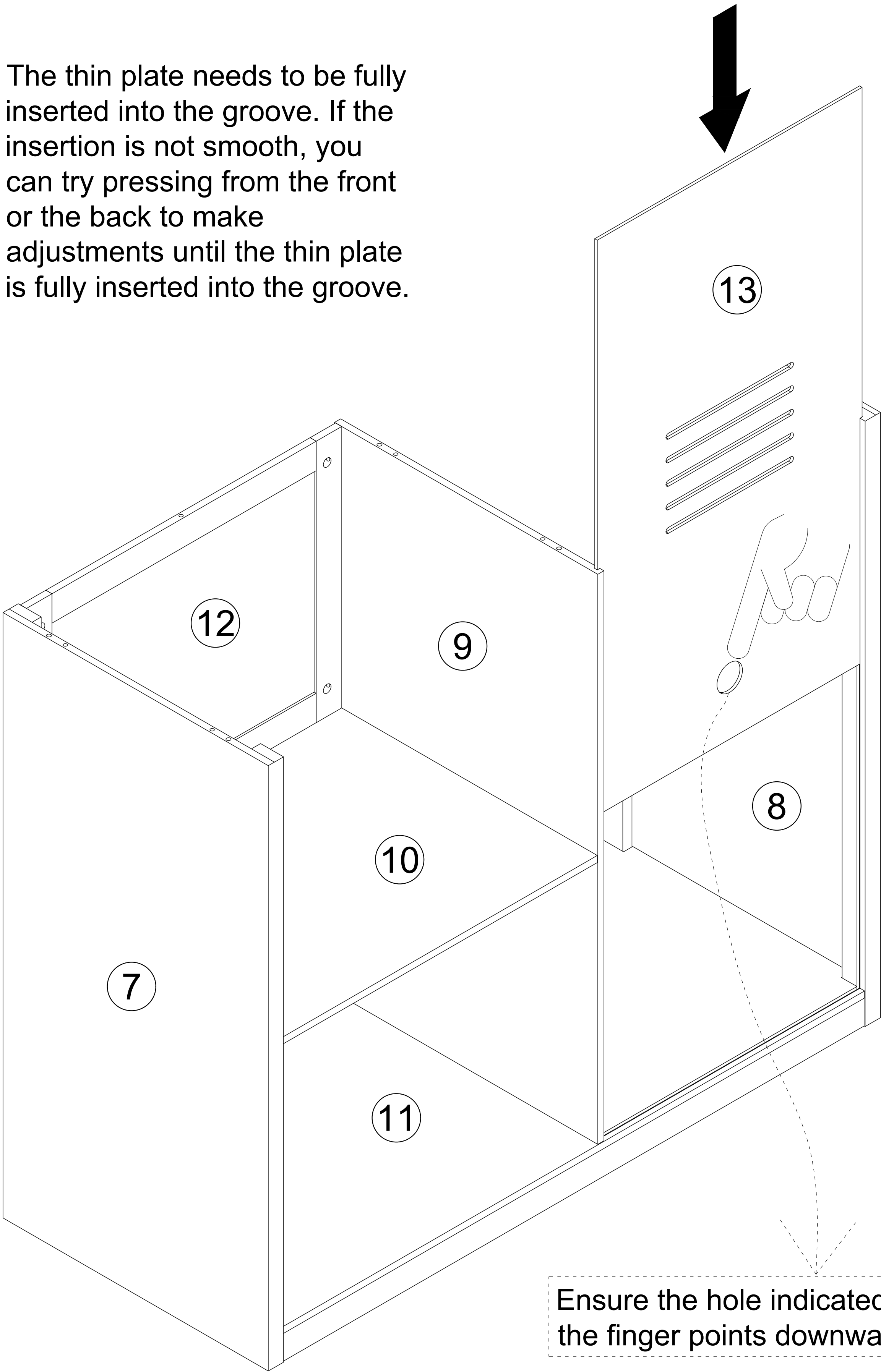
14



Turn the assembled unit 90° as shown.

15

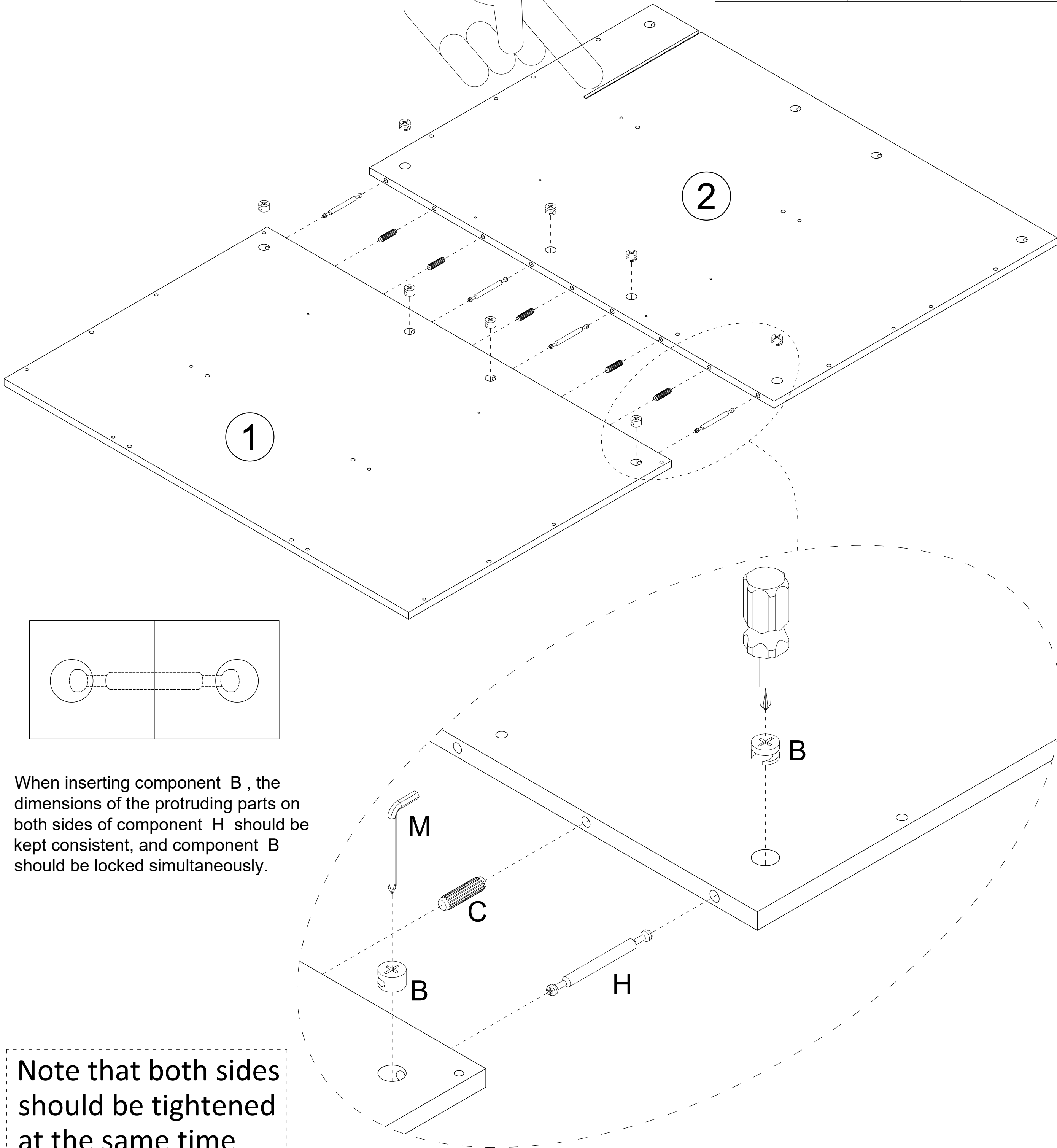
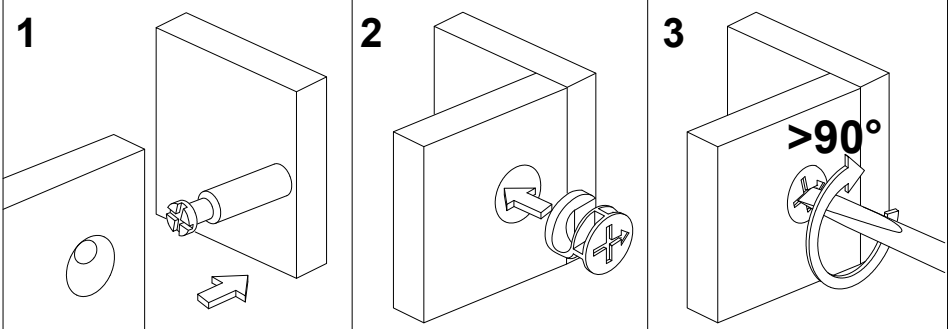
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.



Insert Part #13 into the grooves of the assembled unit as shown

16

Note where the finger is pointing

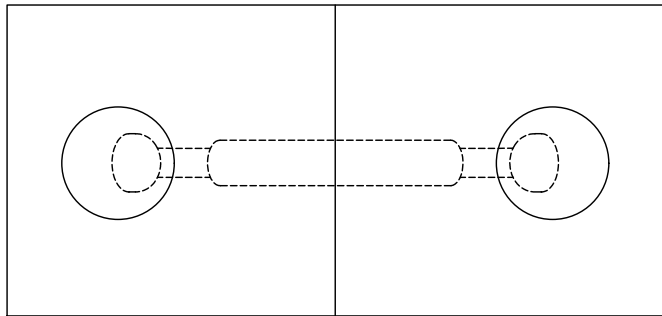
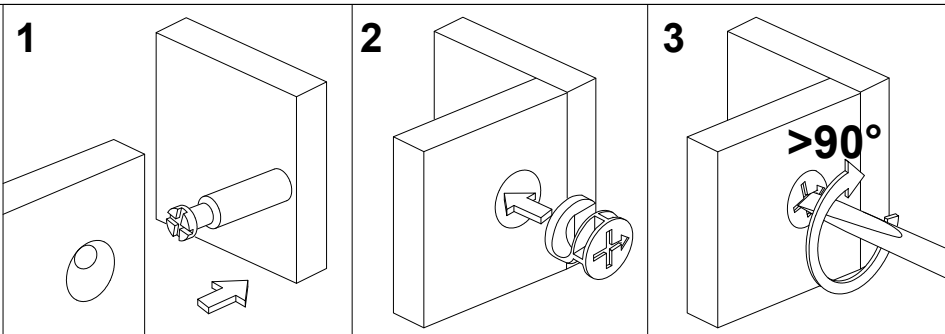


Connect Part #1 to Part #2 with H x4, dowel C x5, and nuts B x8 as shown.
Then tighten the nuts B on both sides of each H simultaneously using a screwdriver and tool M as shown.

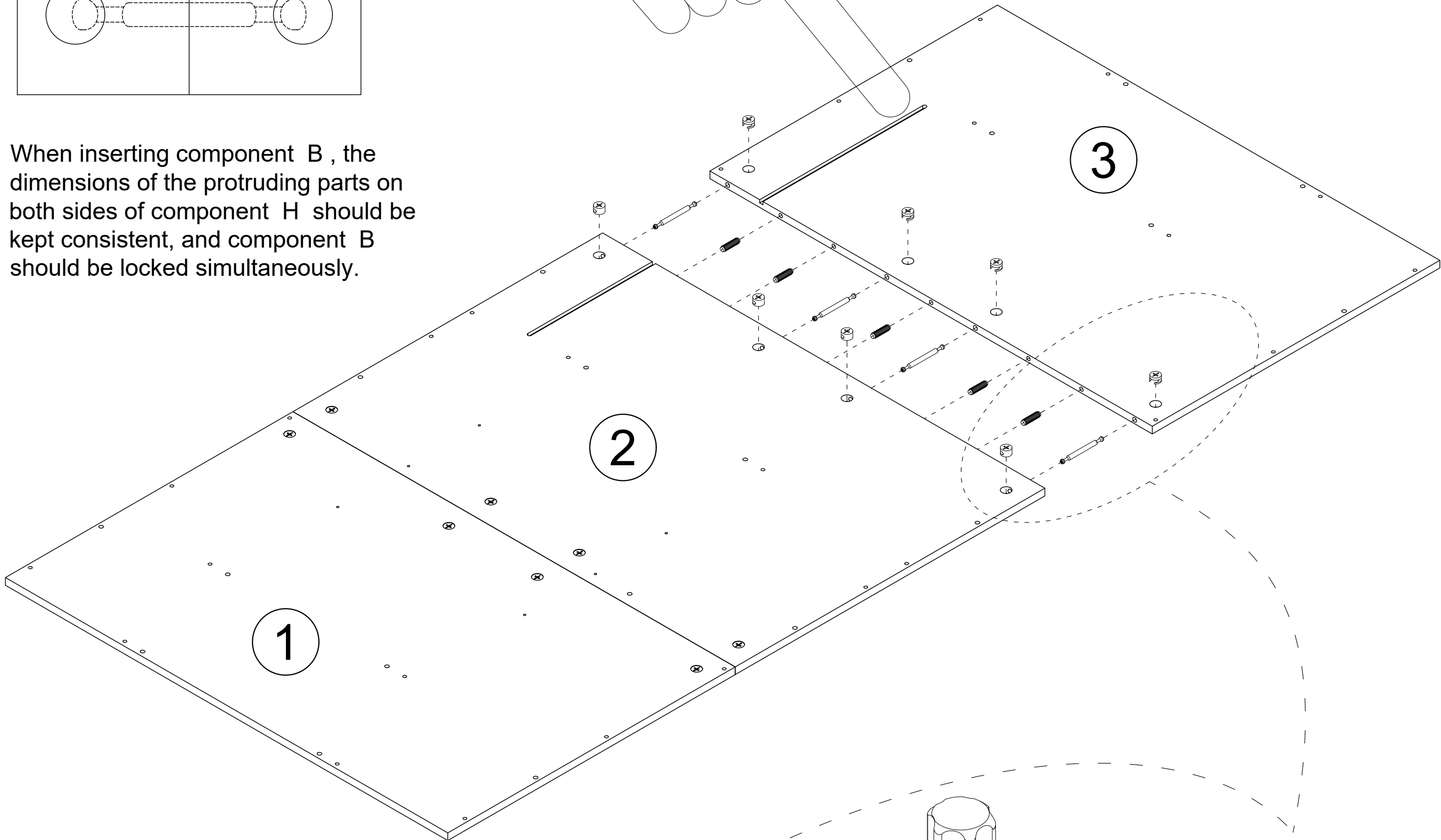
	M x 1
	H x 4
	C x 5
	B x 8

17

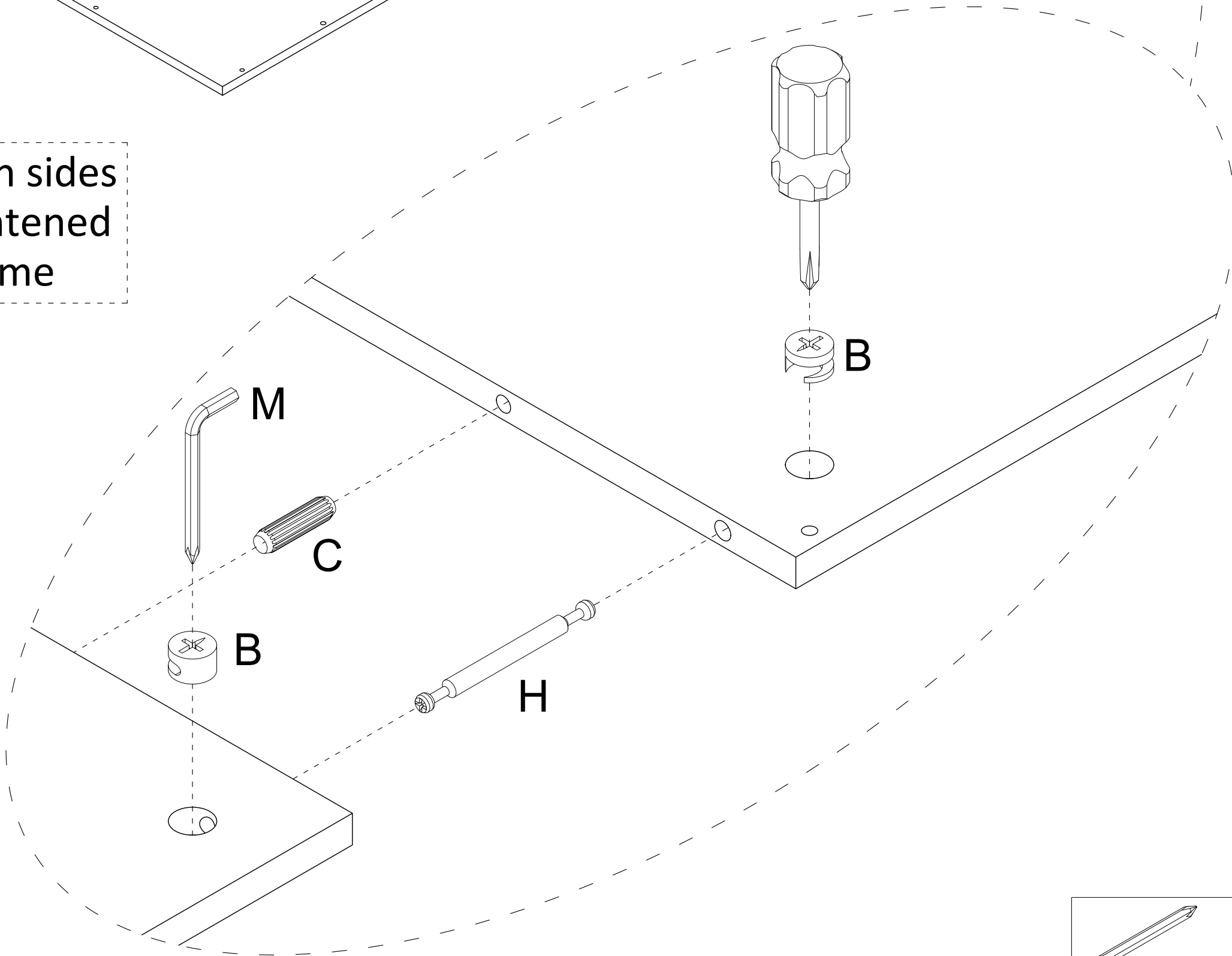
Note where the finger is pointing



When inserting component B , the dimensions of the protruding parts on both sides of component H should be kept consistent, and component B should be locked simultaneously.



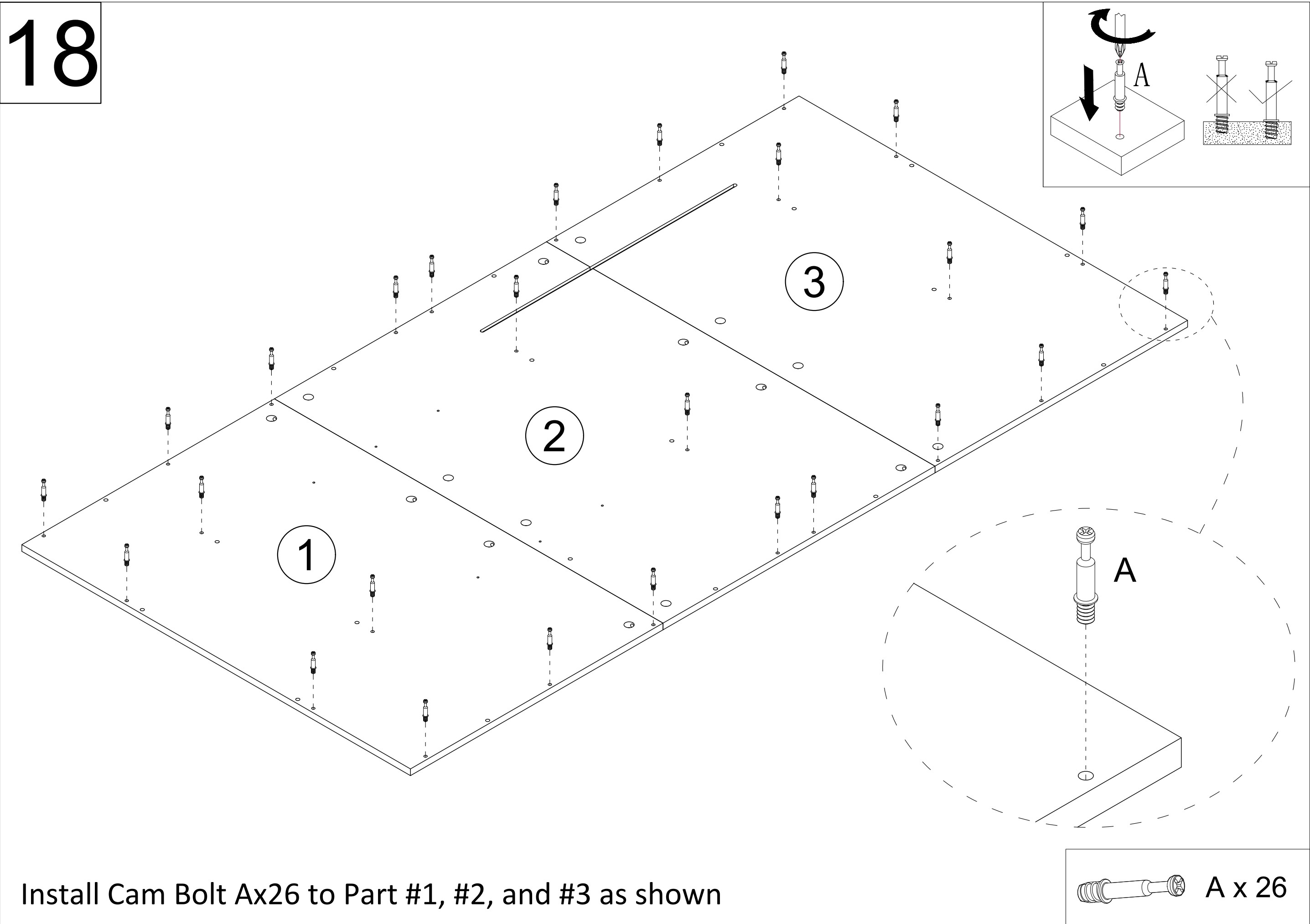
Note that both sides should be tightened at the same time



Connect Part #3 to Part #2 with H x4, dowel C x5, and nuts B x8 as shown.
Then tighten the nuts B on both sides of each H simultaneously using a screwdriver and tool M as shown.

	M x 1
	H x 4
	C x 5
	B x 8

18

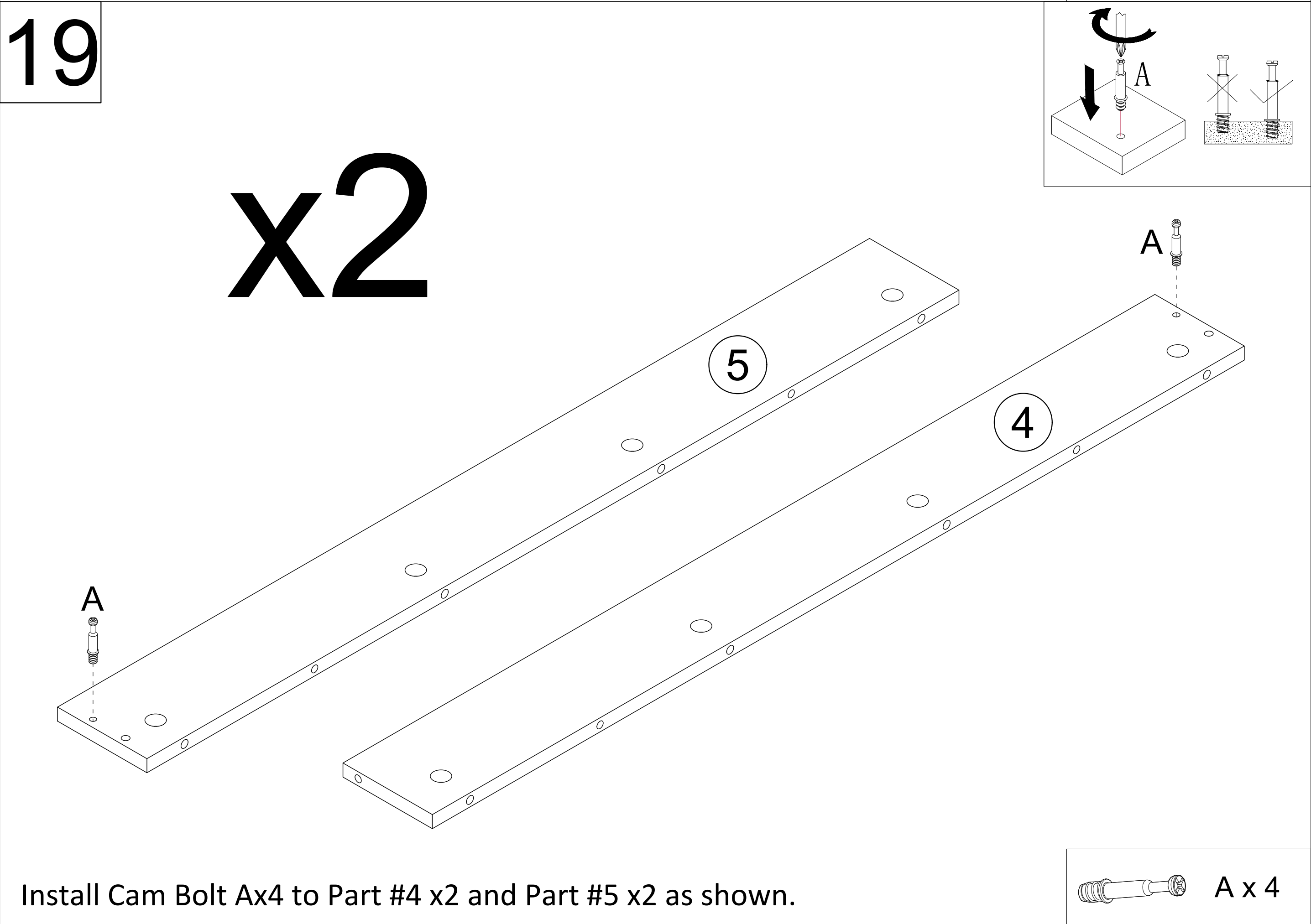


Install Cam Bolt Ax26 to Part #1, #2, and #3 as shown

A x 26

19

x2

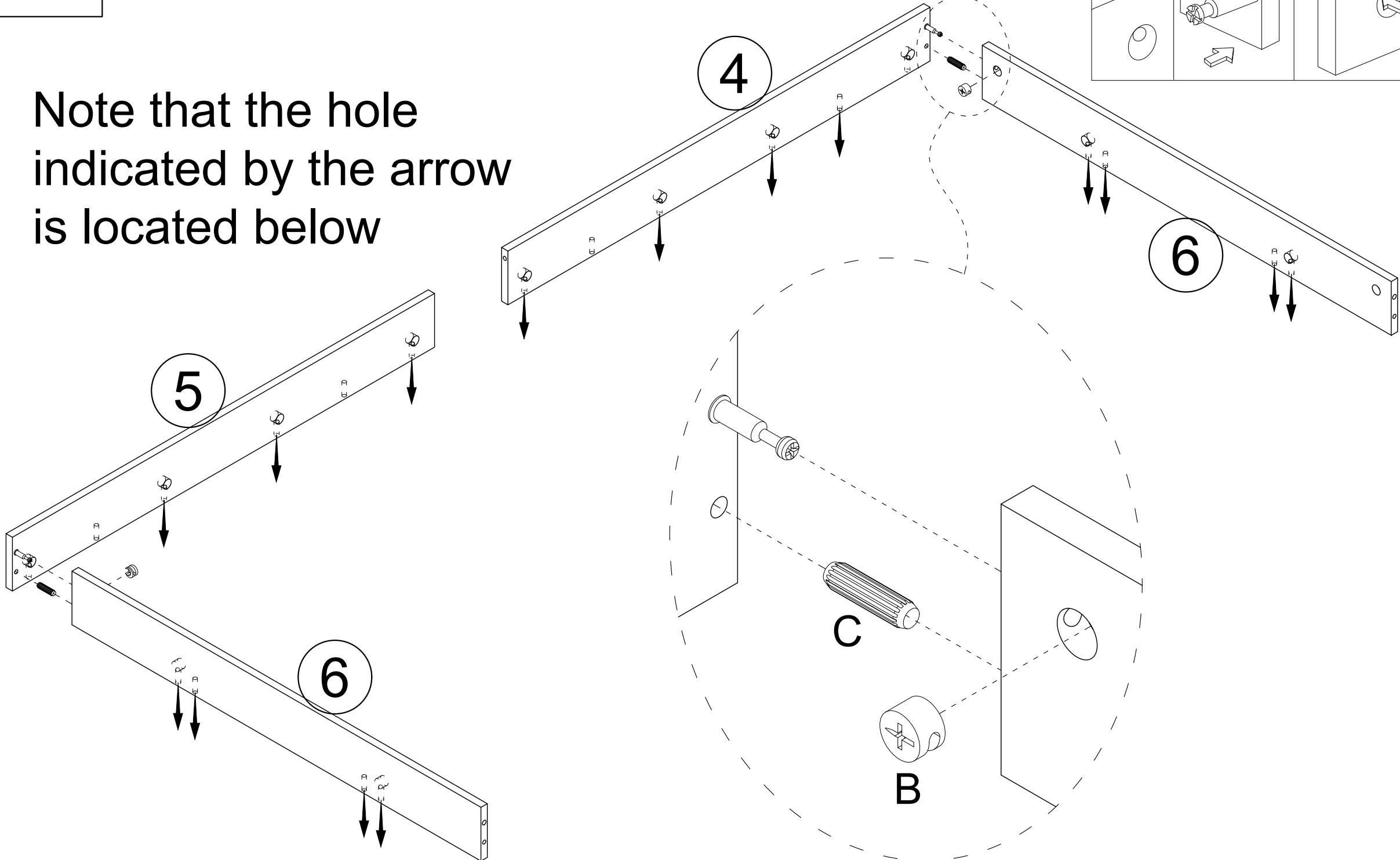
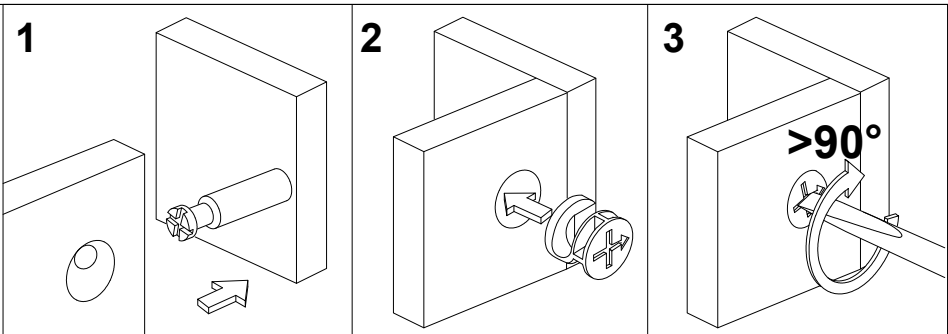


Install Cam Bolt Ax4 to Part #4 x2 and Part #5 x2 as shown.

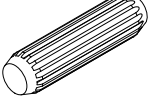
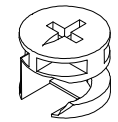
A x 4

20

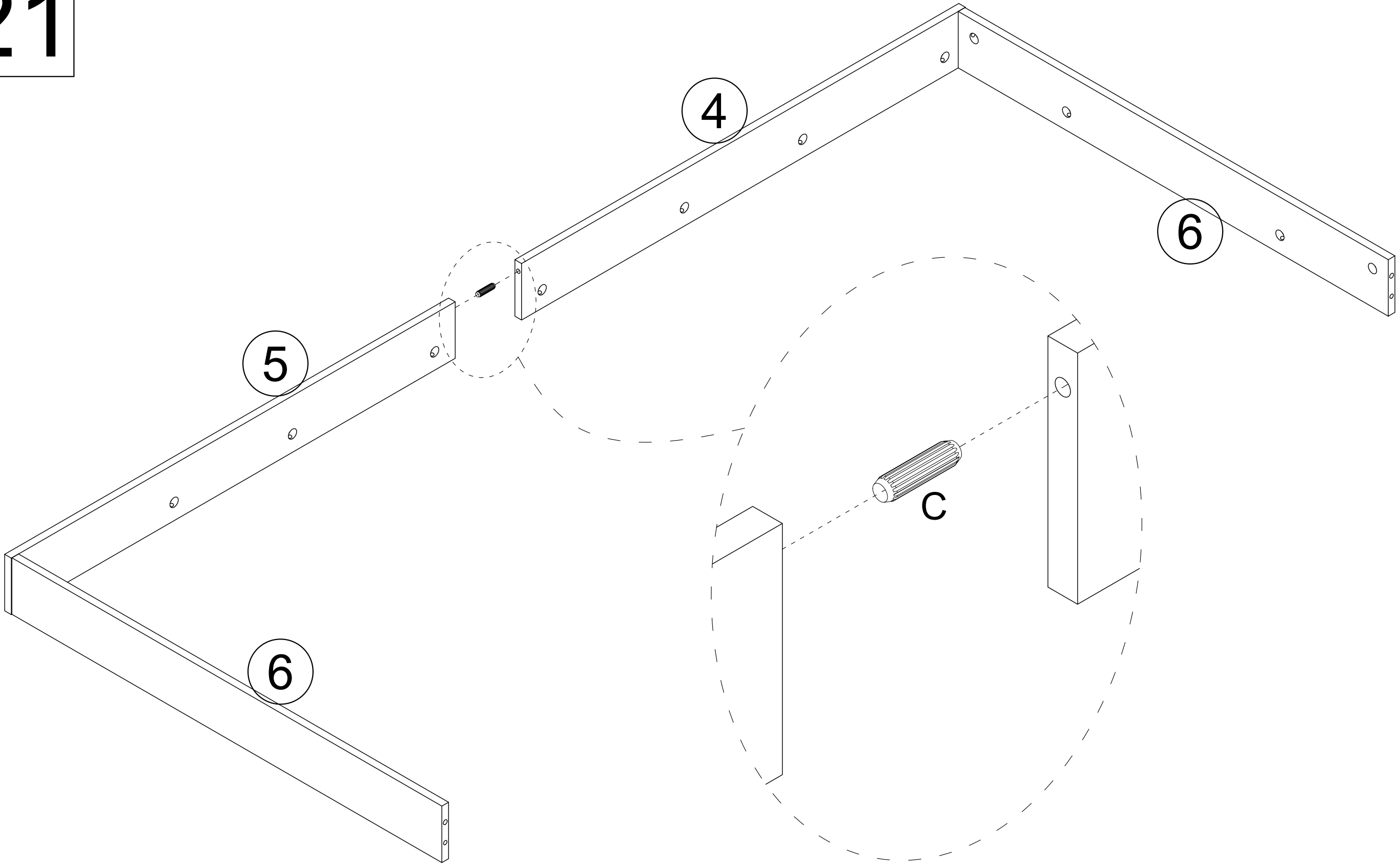
Note that the hole indicated by the arrow is located below



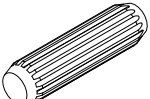
Attach Part #6 x2 to Part #4&5 with dowel C x2 and nuts B x2 as shown.
Then turn nuts B x2 to secure position.

	C x 2
	B x 2

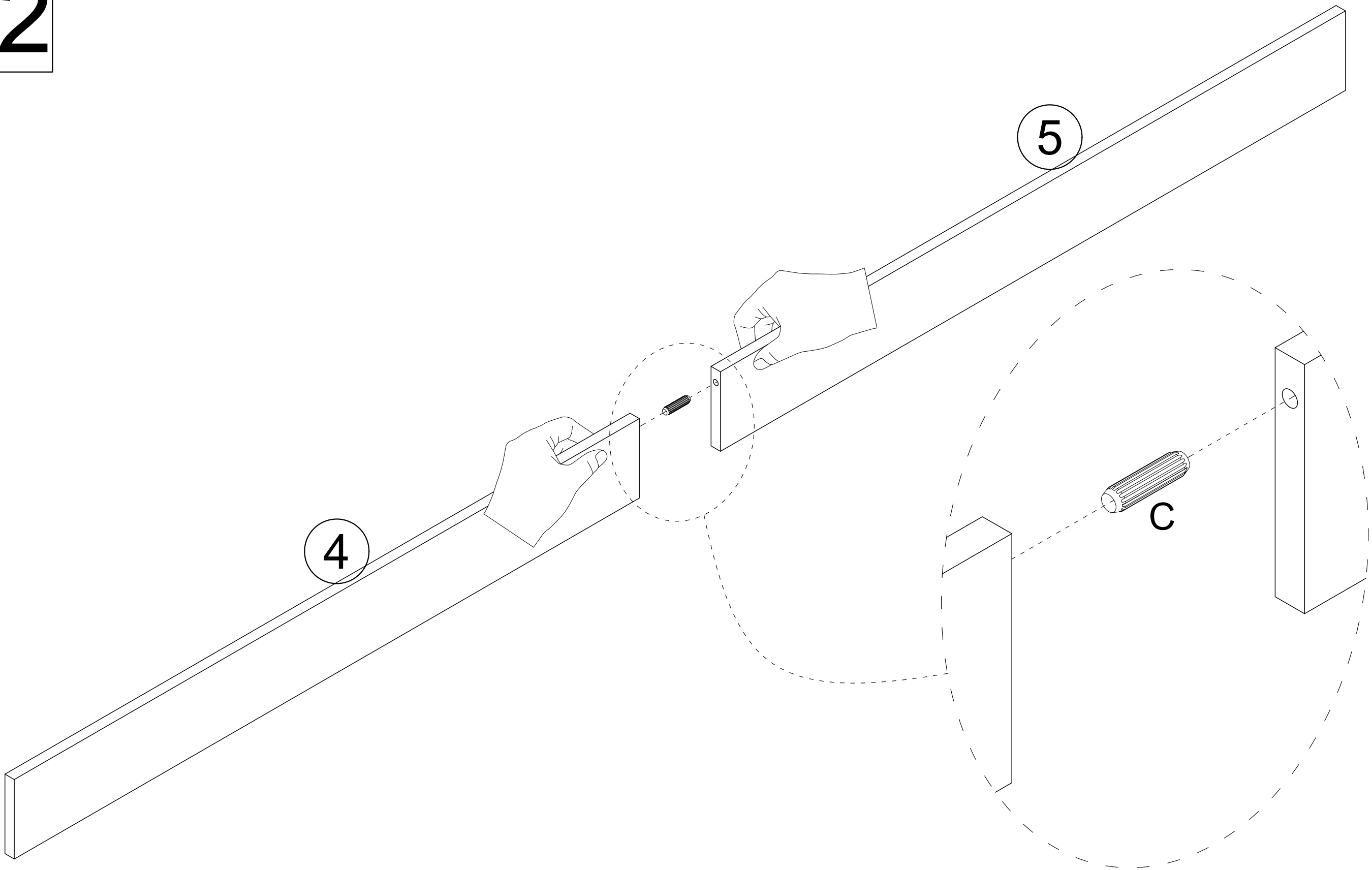
21



Attach Part #4 to Part #5 with dowel C as shown.

	C x 1
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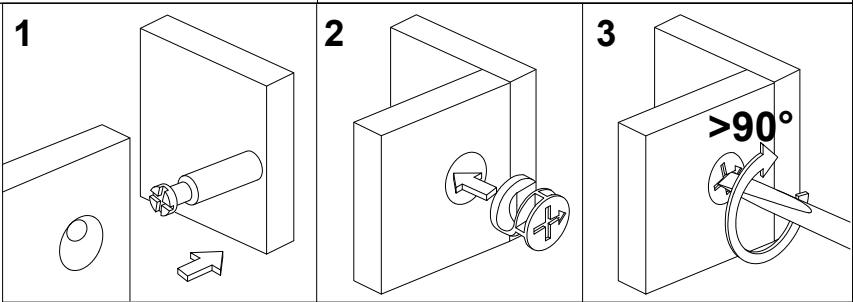
22



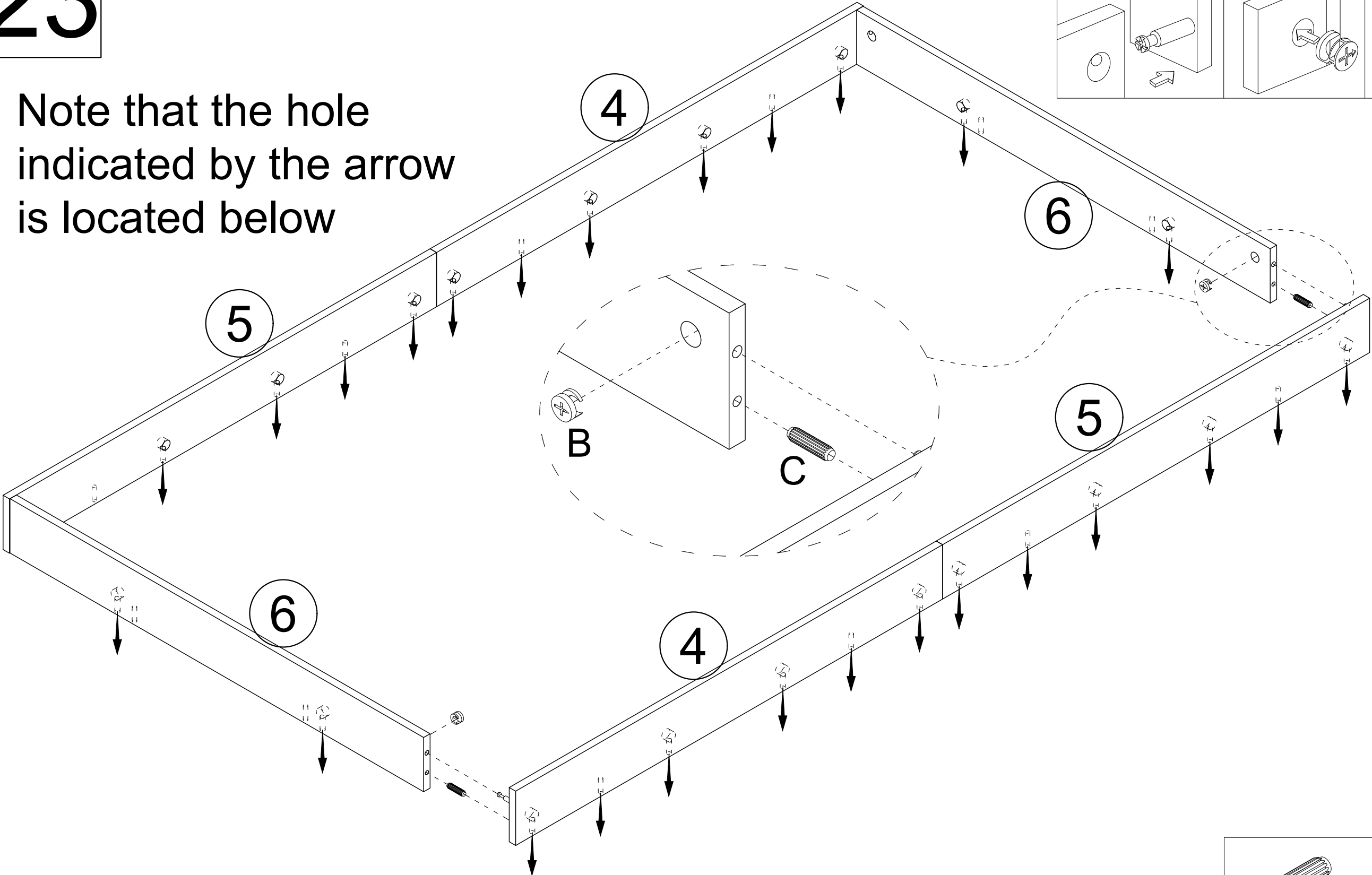
Attach Part #4 to Part #5 with dowel C as shown.



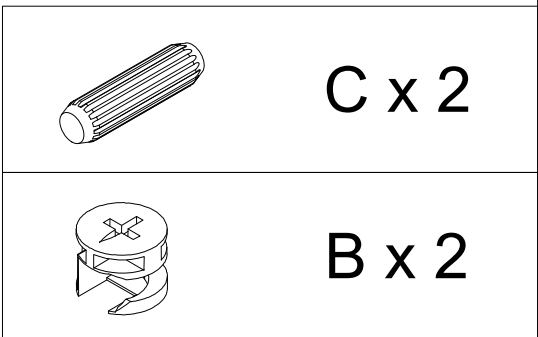
23



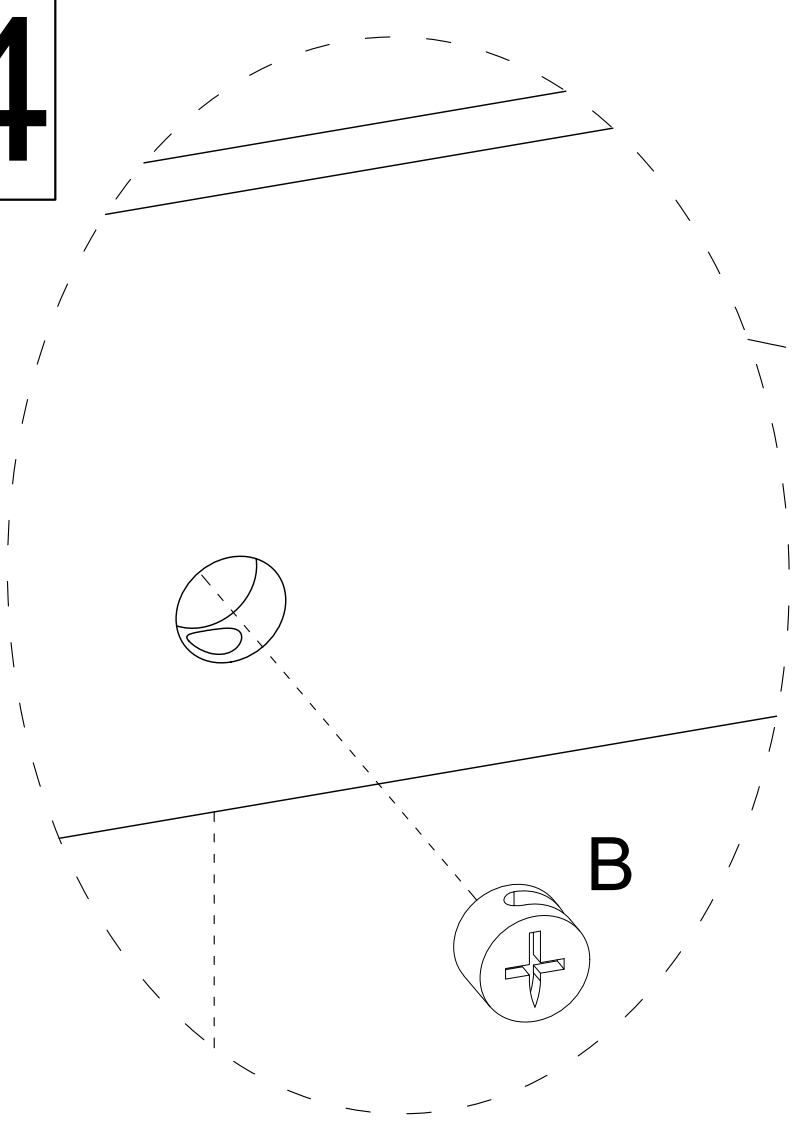
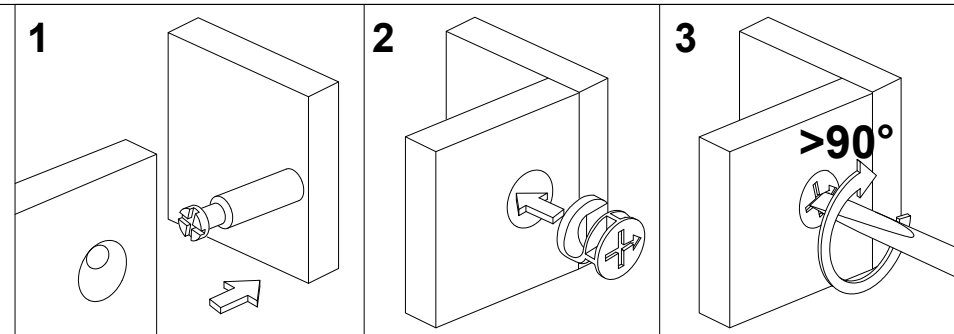
Note that the hole indicated by the arrow is located below



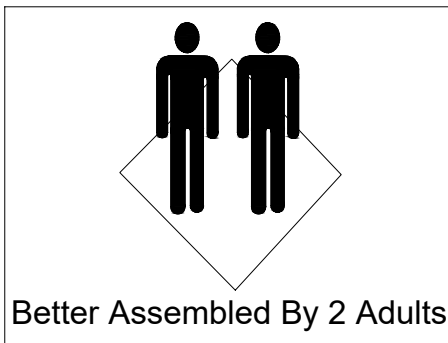
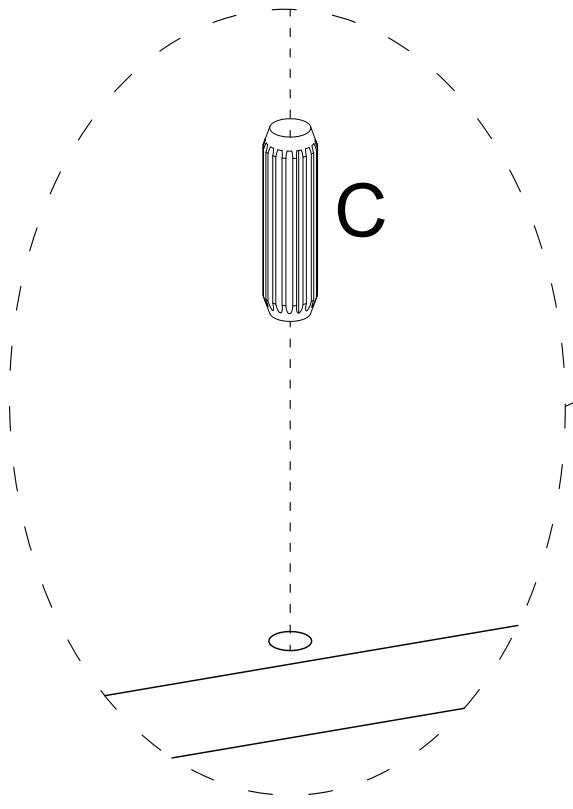
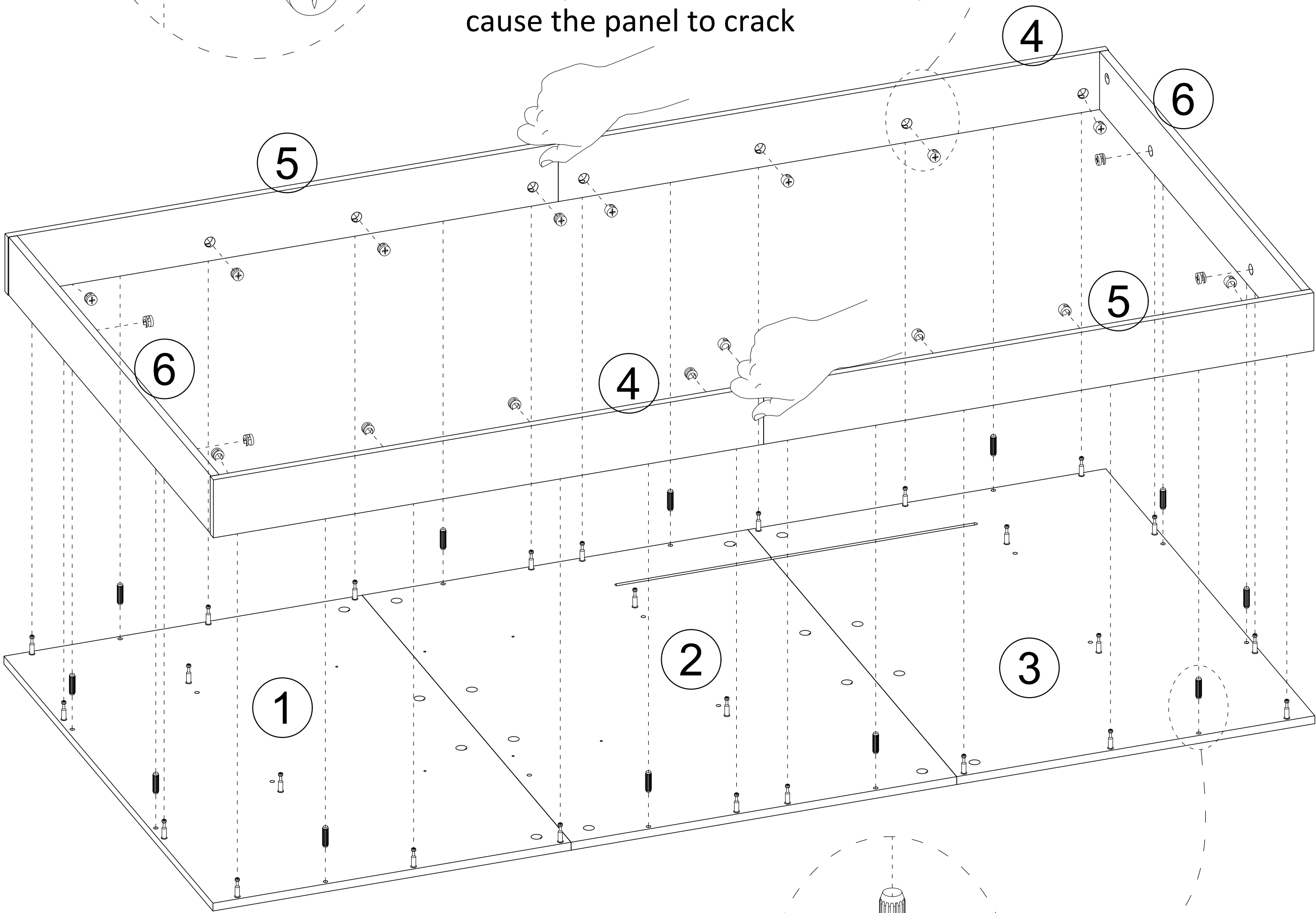
Attach Part #4&5 to Part #6 x2 with dowel C x2 and nuts B x2 as shown.
Then turn nuts B x2 to secure position.



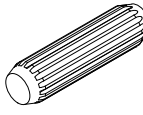
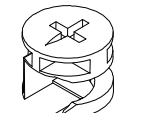
24



Please lift the panel according to the grip point specified in the diagram. Do not grip the panel from both ends, lift it from the center position. Otherwise, it may cause the panel to crack

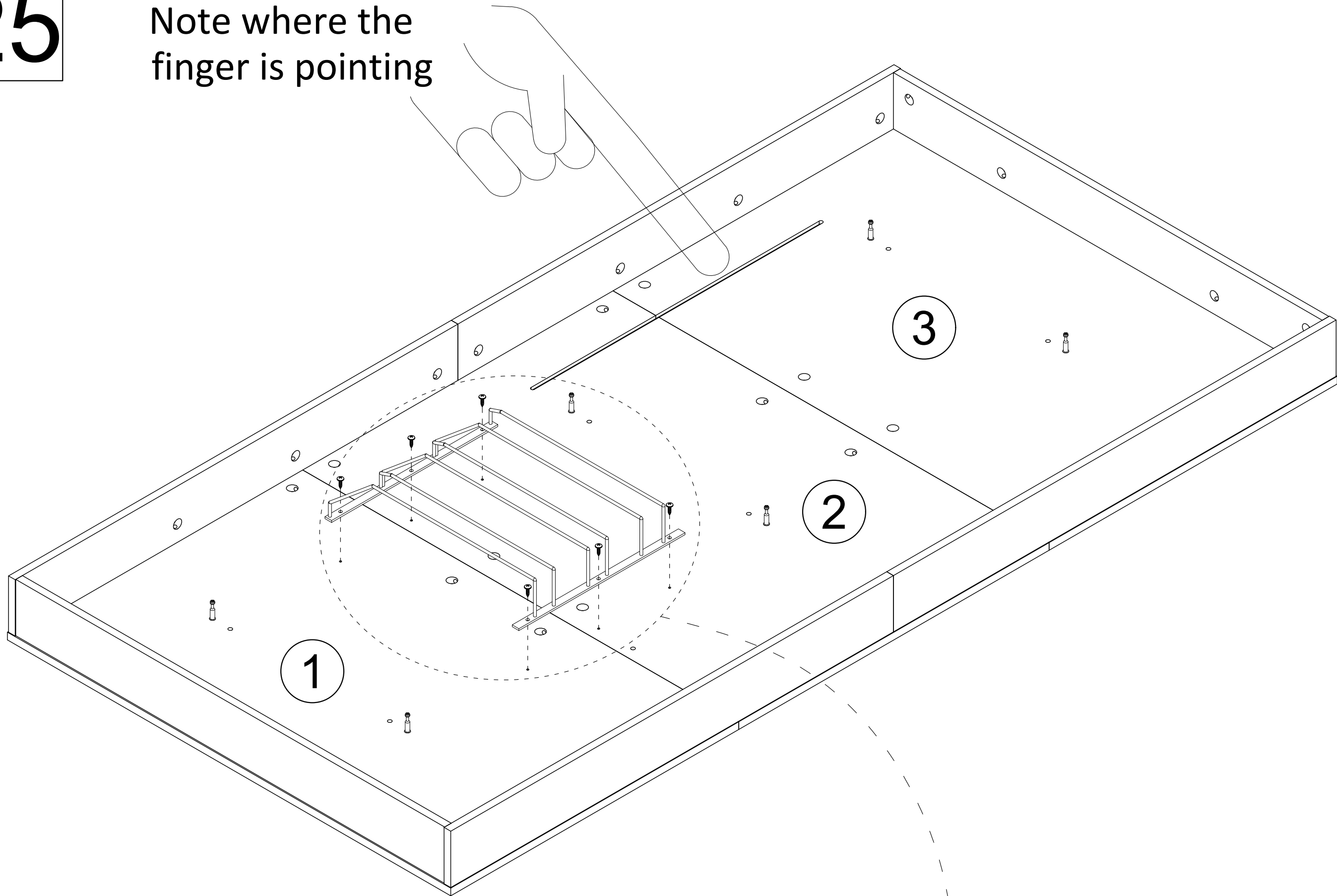


Attach the assembled unit from Step 23 to the assembled unit from Step 18 with dowel C x12 and nuts B x20 as shown. Then turn nuts B x20 to secure position. This step should be carried out by two adults.

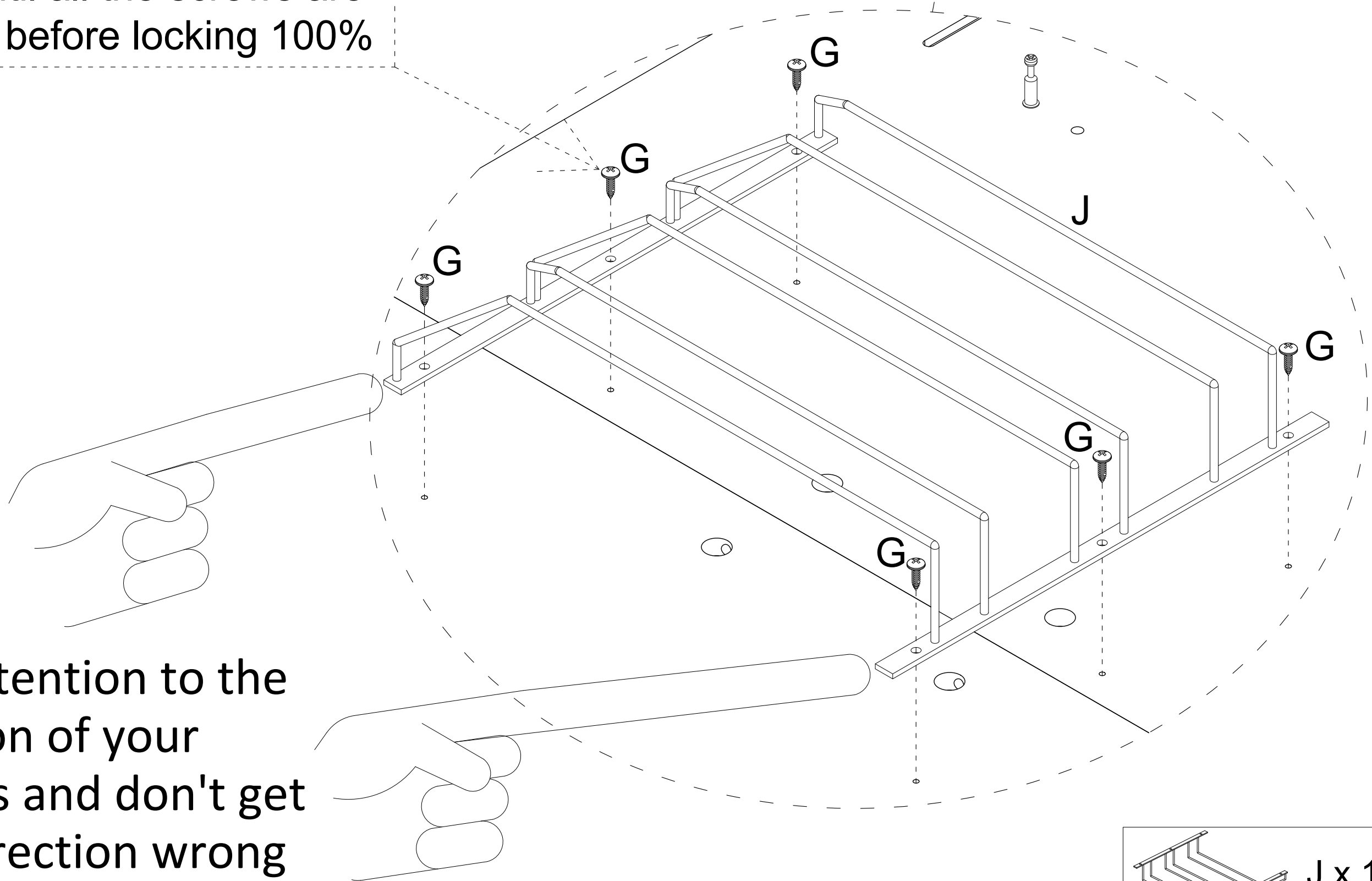
	C x 12
	B x 20

25

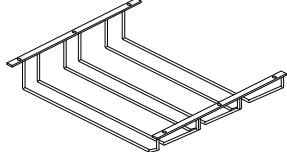
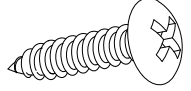
Note where the finger is pointing



When locking the screws of this step, lock 80% first, and wait until all the screws are locked before locking 100%



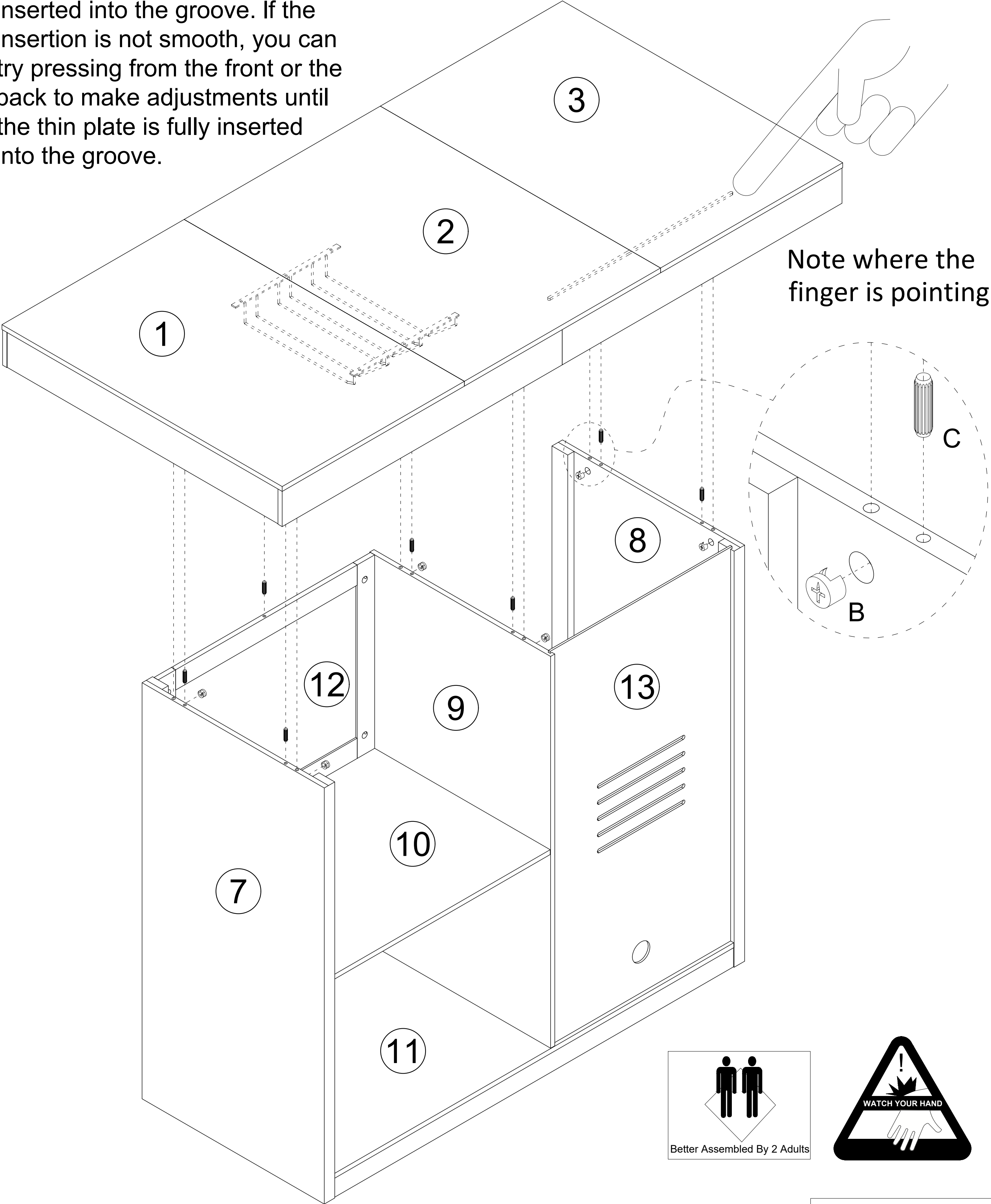
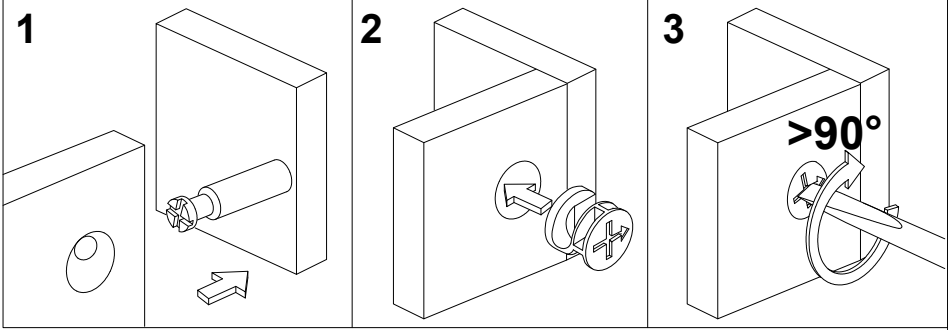
Pay attention to the position of your fingers and don't get the direction wrong

	J x 1
	G x 6

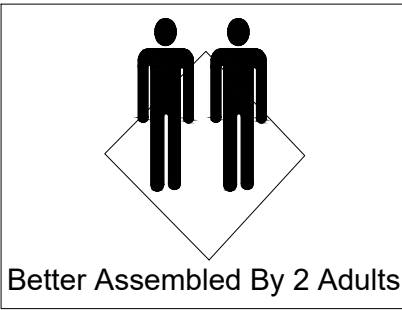
Intall J to Part #1&2 with screws G x6 as shown.

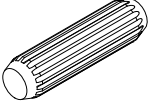
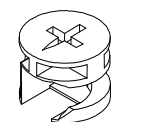
26

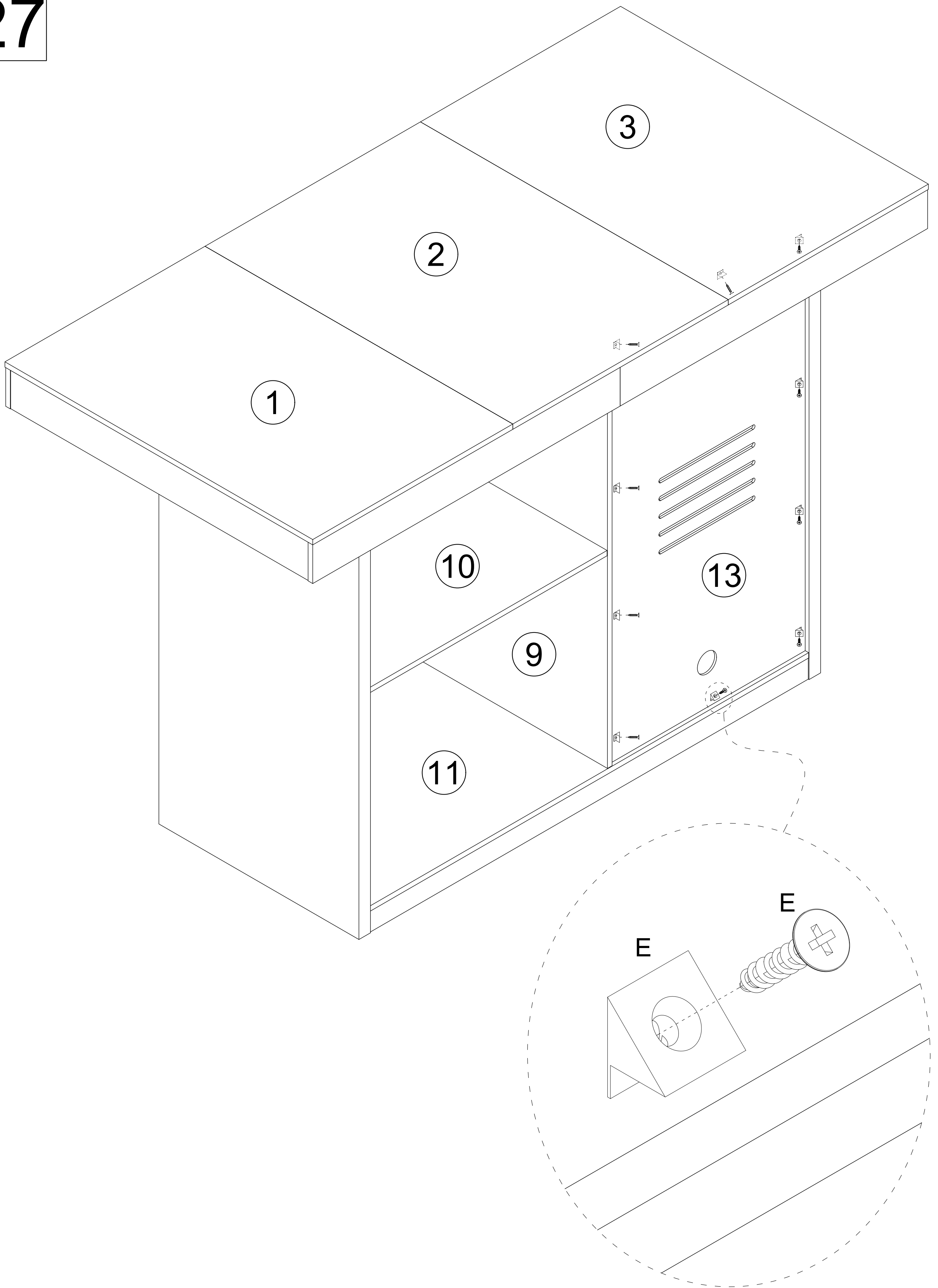
Part #13 needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.



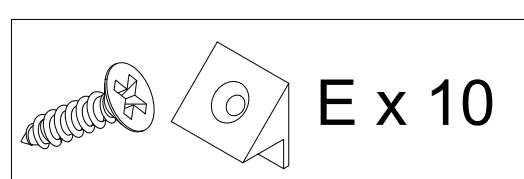
Attach the assembled unit from Step 25 to the assembled unit from Step 15 with dowel C x7 and nuts B x6 as shown. Then turn nuts B x6 to secure position. This step should be carried out by two adults.

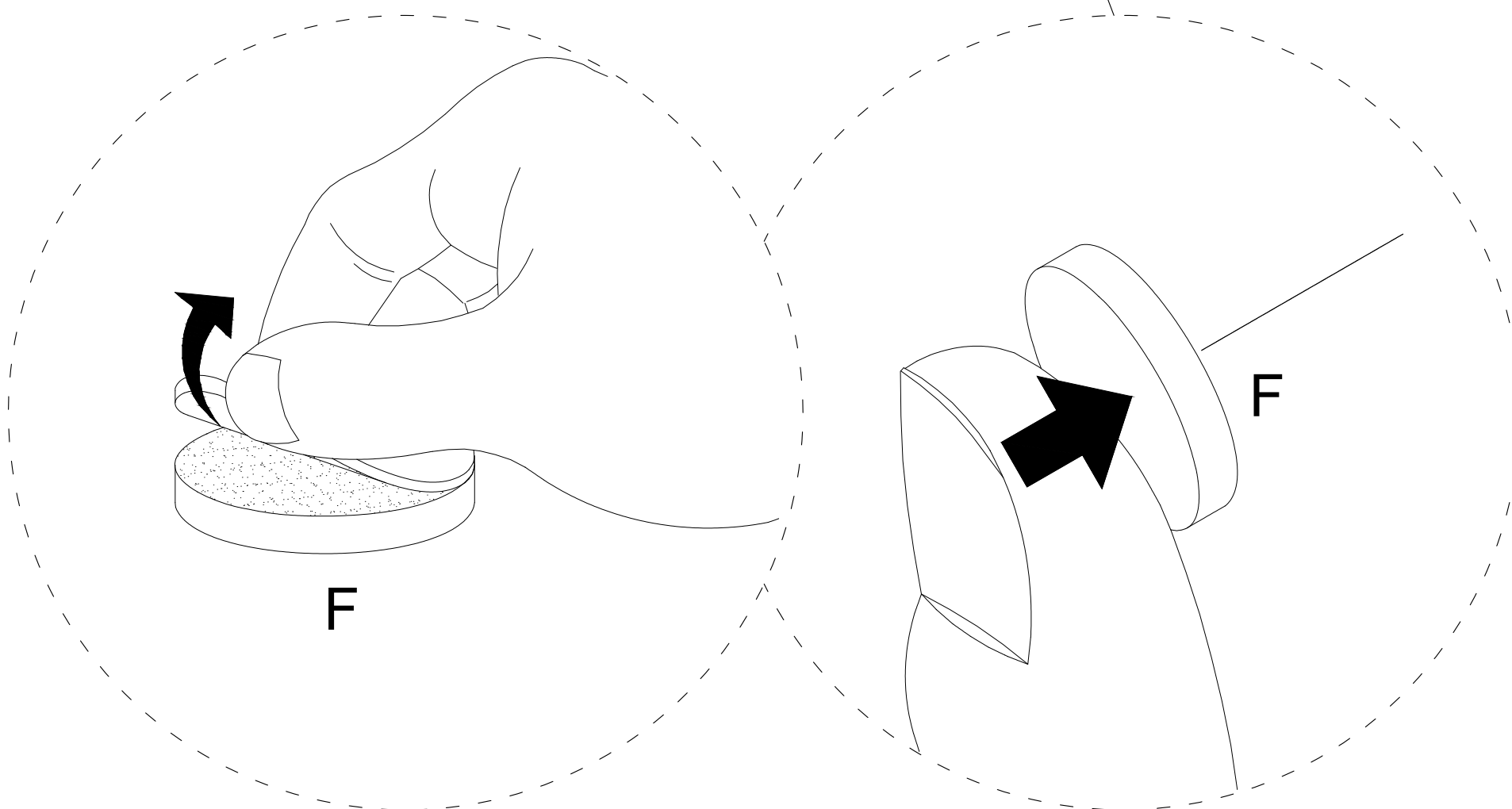
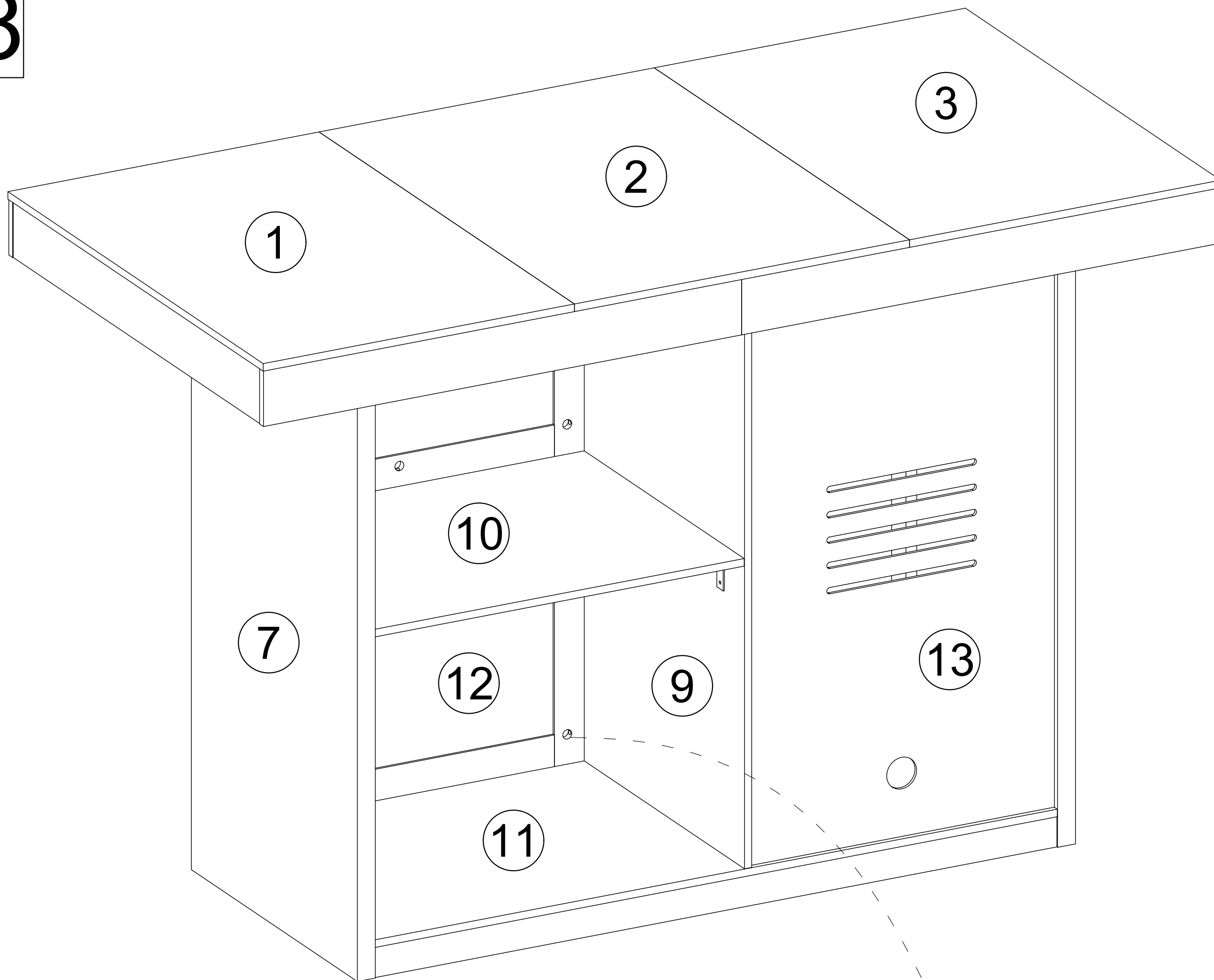


	C x 7
	B x 6



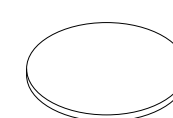
(Optional)
Install E x10 to the assembled unit as shown.



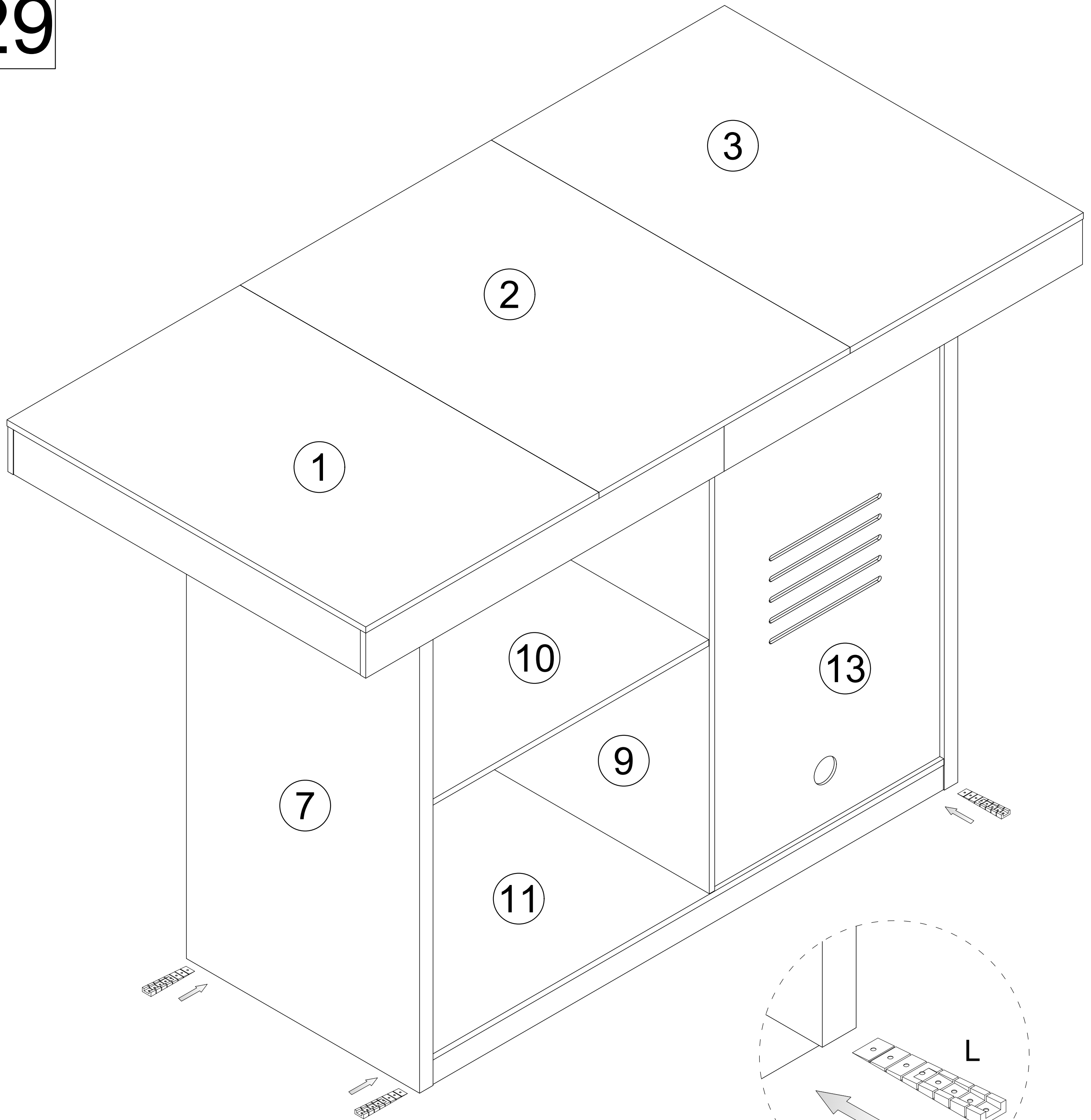


(Optional)

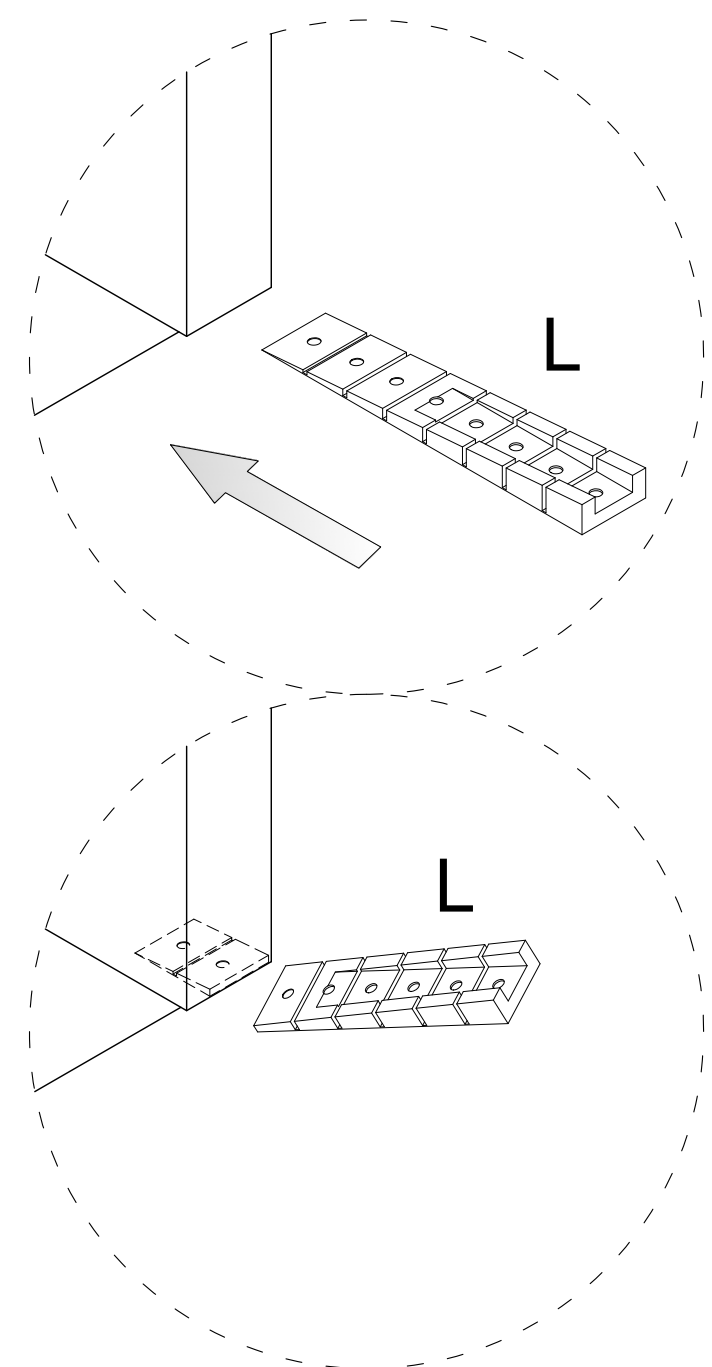
We provide round stickers F x78. You can stick it to cover the exposed nuts or holes so as to look nicer.



F x 78

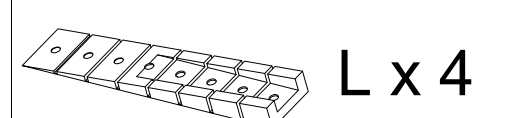


Considering that the bar counter is quite heavy and the floor is uneven, only using the foot spikes would not be safe. We have another option of using spacer **L**, which can be used following the method shown.



(Optional)

Install spacer L x4 to the assembled unit as shown if needed



Enjoy the Unit !

