

Table/Desk

Product ID. 7AYKR



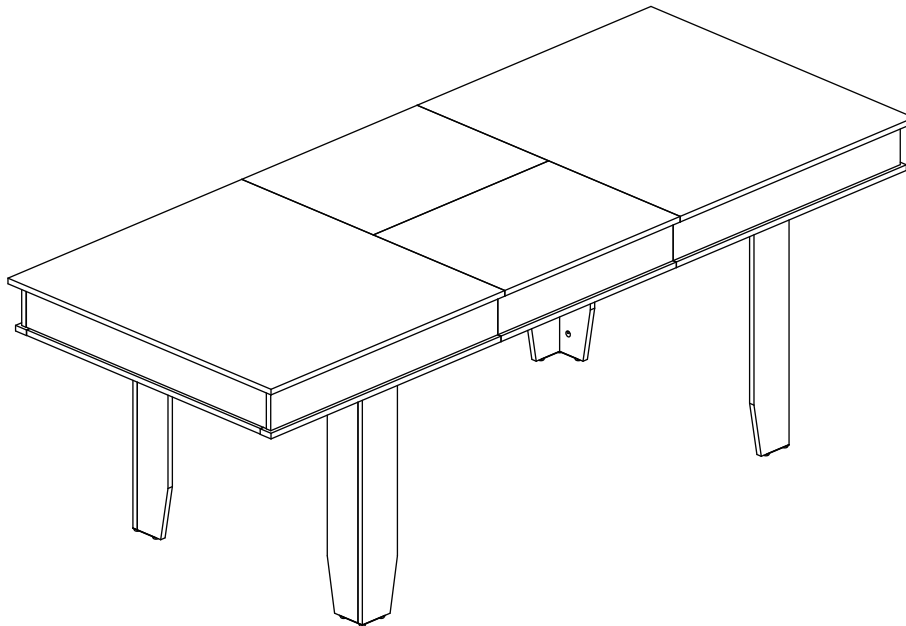
Scan for Support
support@garvee.com

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V260911D3Q0

SKU:MHK_3746EUPX
SKU:MHK_37463EJ7
SKU:MHK_3746QX7H
SKU:MHK_3746J4MF

Assembly Instruction



Trouble shooting:

Missing / Wrong / Broken parts and installation issues



Send email with your question pic ,order NO. and screenshot of order details to:

support@garvee.com

Respond within 24 hours



Issue resolved

**THIS INSTRUCTION BOOKLET CONTAINS IMPORTANT SAFETY INFORMATION.
PLEASE READ AND KEEP FOR FUTURE REFERENCE.**

Thank you for purchase on our products. Please contact us if you have difficulty with assembly or need replacement parts. Our customer service is here to assist you. Please attach your User Name or Order ID so that we can assist you better.

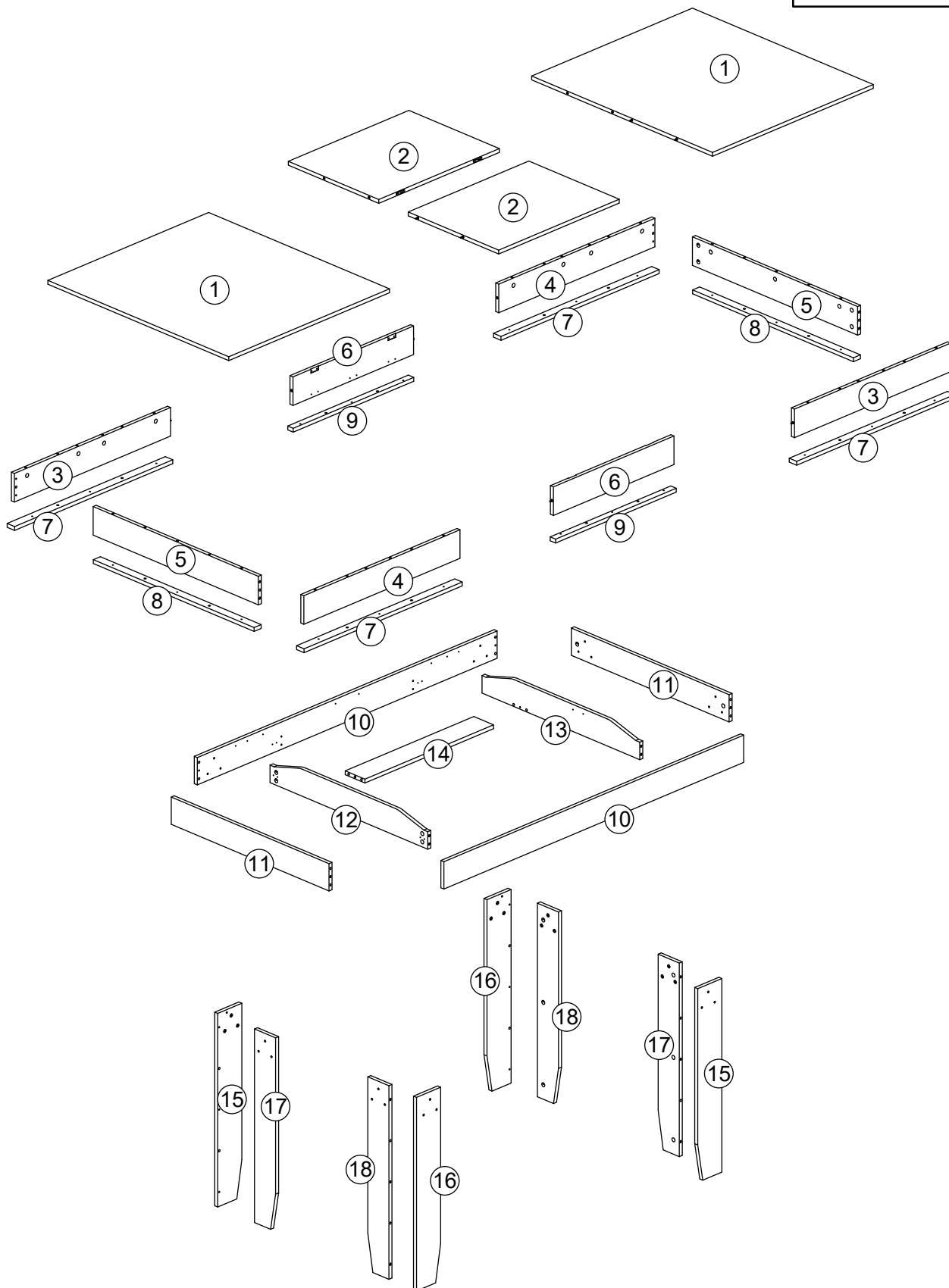
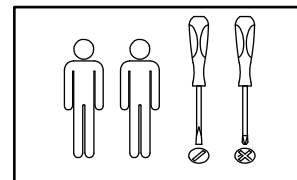
WARNING

Serious or fatal injury may occur from unexpected assembly or use.

1. During the assembly process, keep all parts away from babies or children.
2. Always securely fix this product to the wall. Make sure the wall area to be drilled is free from hidden electrical wires, water and gas pipes.
3. Use of tip-over restraints may only reduce, but not eliminate the risk of tip-over.
4. Unless specially designed to accommodate, do not set heavy objects on top of this product.
5. Place the heaviest items on the lowest drawers or shelves.
6. Never allow children to climb or bang on drawers, doors or shelves.

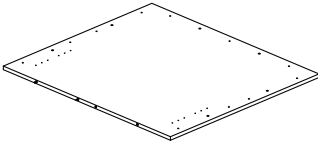
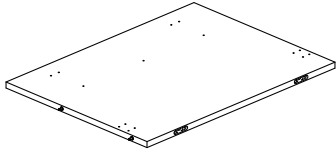
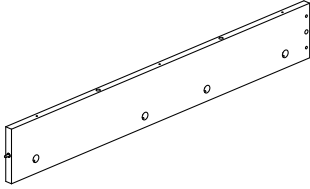
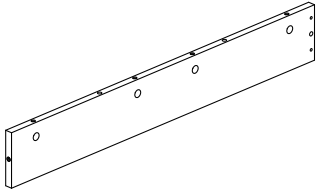
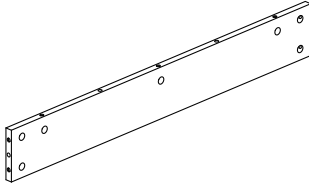
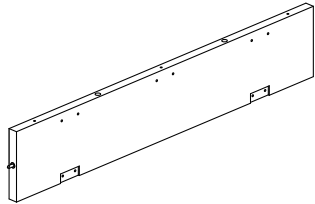
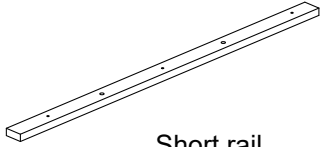
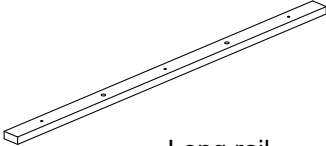
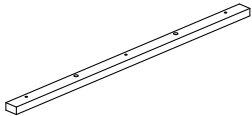
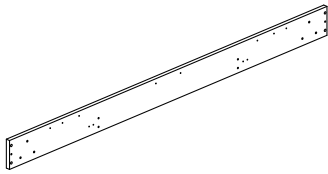
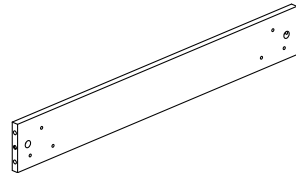
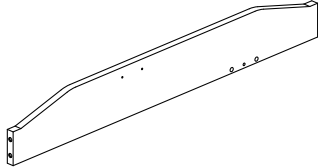
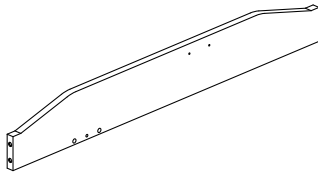
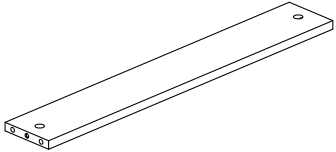
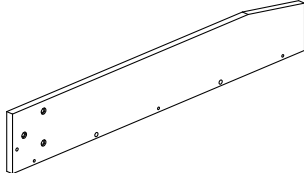
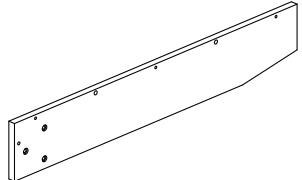
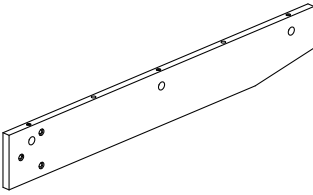
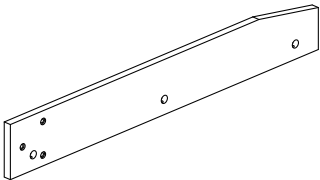
WARNING	
	Children have died from furniture tip-over. To reduce the risk of furniture tip-over: ● ALWAYS anchor the anti-tip device to the wall. Installation is MANDATORY. ● DO NOT set TVs or other heavy objects on top of this product. ● NEVER allow children to stand, climb or hang on drawers, doors, or shelves. ● NEVER open more than one drawer at a time. ● Place the heaviest items in the lowest drawers.
	

Part List



Please cut if you need, but keep for the future use after assembling



Part List			
① ×2	② ×2	③ ×2	④ ×2
			
⑤ ×2	⑥ ×2	⑦ ×4	⑧ ×2
		 Short rail	 Long rail
⑨ ×2	⑩ ×2	⑪ ×2	⑫ ×1
			
⑬ ×1	⑭ ×1	⑮ ×2	⑯ ×2
			
⑰ ×2	⑱ ×2		
			

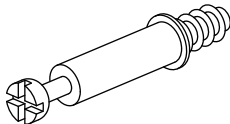
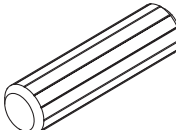
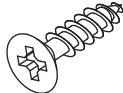
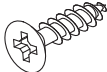
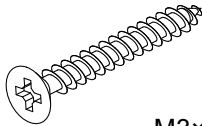
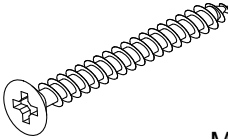
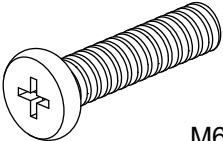
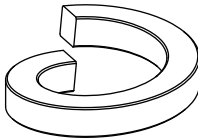
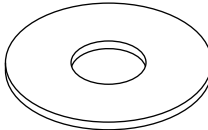
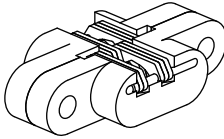
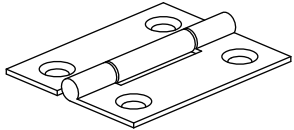
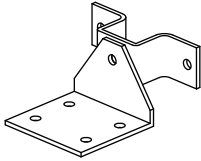
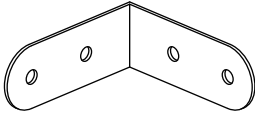
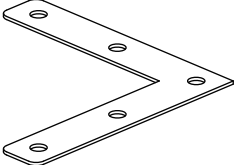
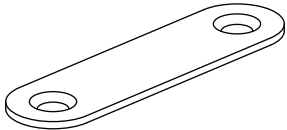
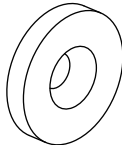
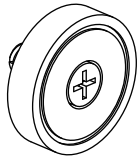
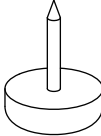
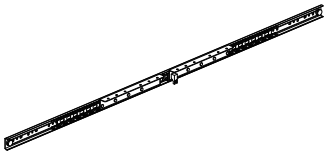
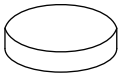
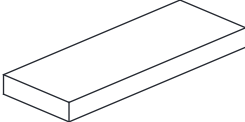
Box1:

⑥ ×2 ⑦ ×4 ⑧ ×2 ⑨ ×2 ⑩ ×2 ⑫ ×1 ⑬ ×1 ⑰ ×2 ⑱ ×2 Hardware box x2

Box2:

① ×2 ② ×2 ③ ×2 ④ ×2 ⑤ ×2 ⑪ ×2 ⑭ ×1 ⑮ ×2 ⑯ ×2 Instruction sheet x1

Hardware List

A ×56+5	B ×56+5	C ×52+5	D ×76+7
		 Φ8×30	 M4×14
E ×34+3	F ×8	G ×24+2	H ×24+2
 M3×12	 M3×25	 M4×35	 M6×30
I ×24+2	J ×24+2	K ×2	L ×4
			
M ×2	N ×4	O ×4	P ×6
			
Q ×6	R ×4	S ×12+1	T ×2
			
U ×6	V ×2	W ×8	
			

Ruler - Use this ruler to help correctly identify the screws

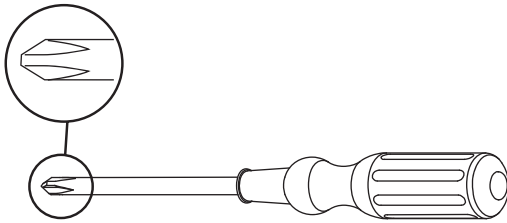
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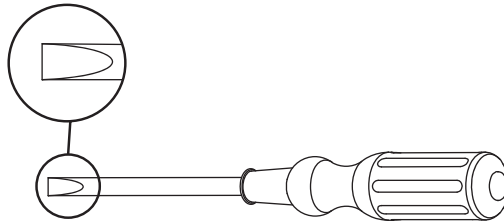
The screws length is measured from the head to the point (30mm screw shown).

Tools required (Please prepare by yourself before installing)

Phillips Screwdriver

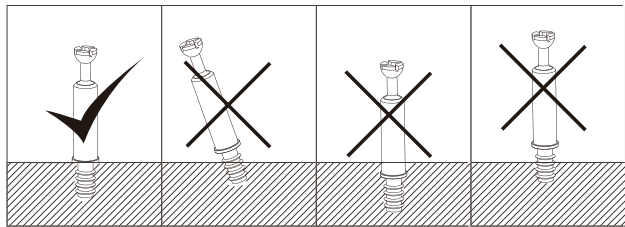
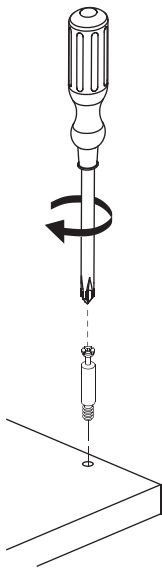


Straight Screwdriver



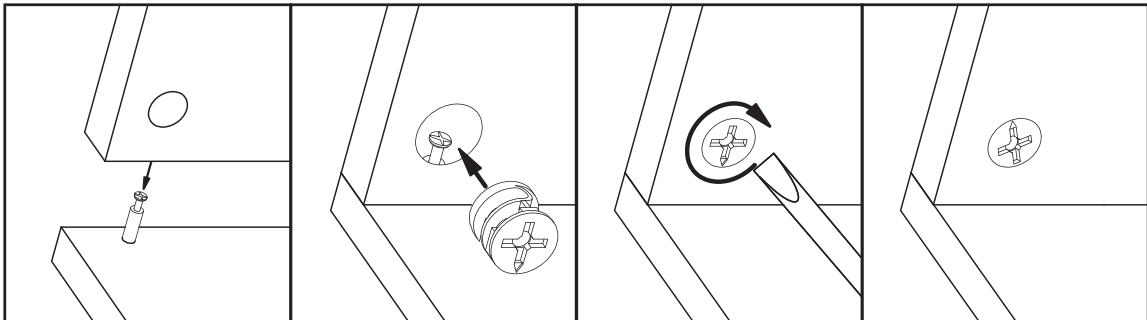
Power Tool NOT Recomendended

To ensure proper assembly we have included the following guides:



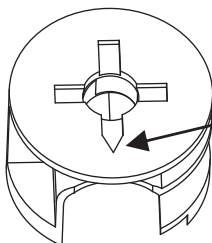
Insert threads of Locking Bolts completely, and stop once threads are no longer visible.

Do NOT overturn.



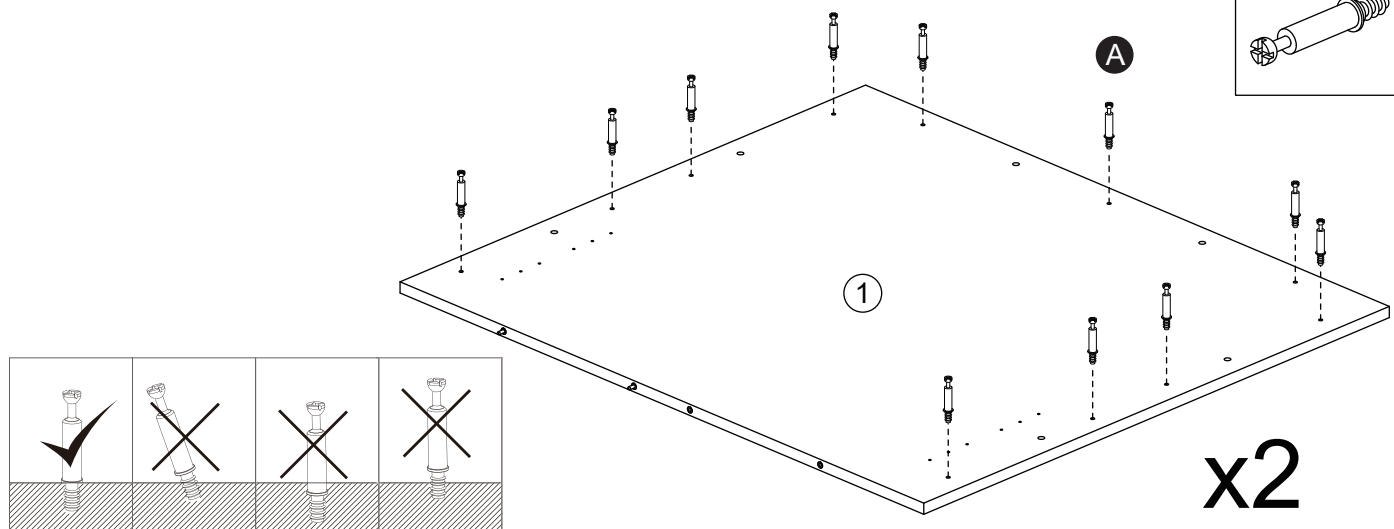
Reference this guide when assembling all Cam Locks.

Do NOT overturn.

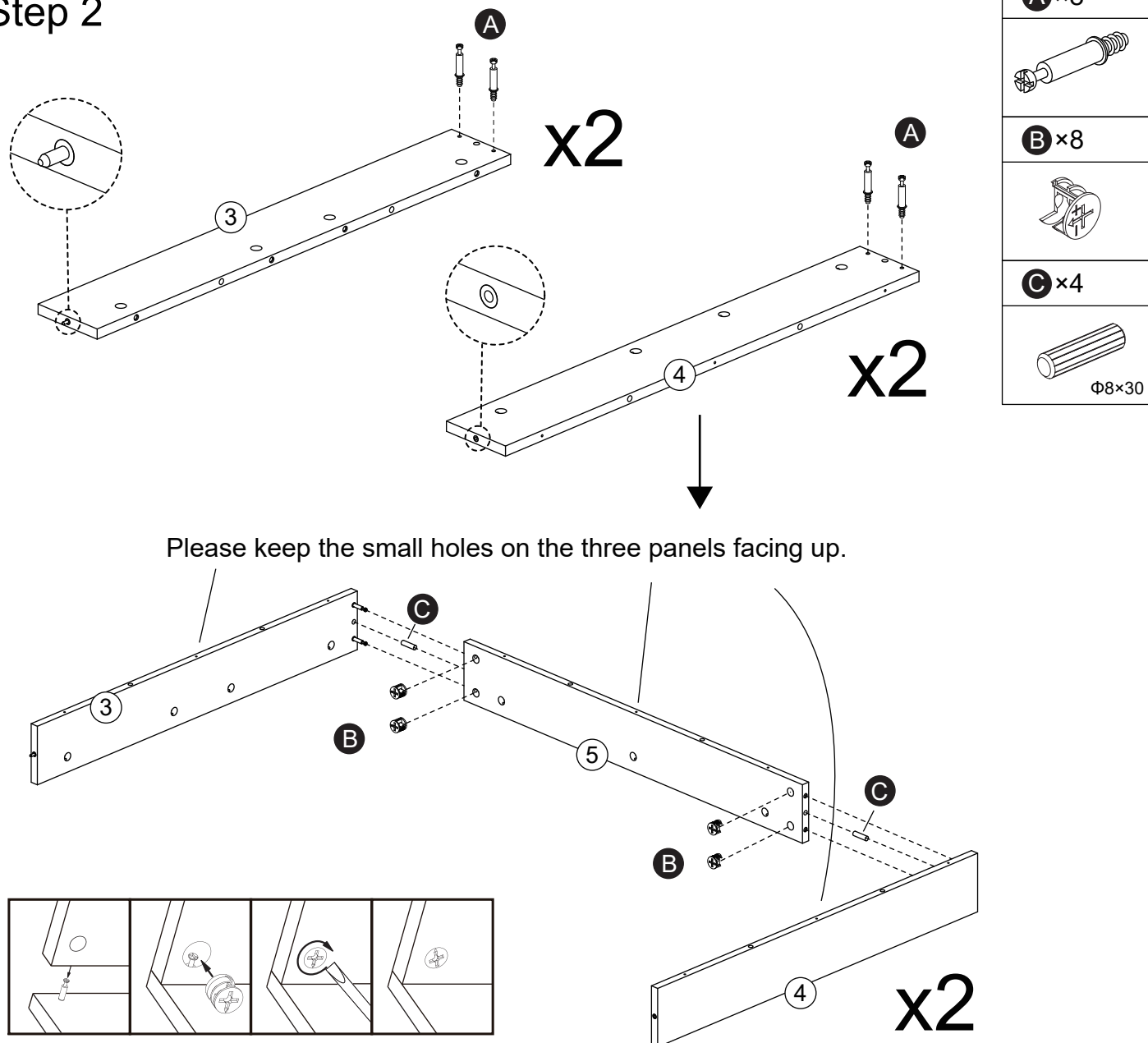


Notice:"pointer arrow"on cam face the Bolt when inserted the cam.

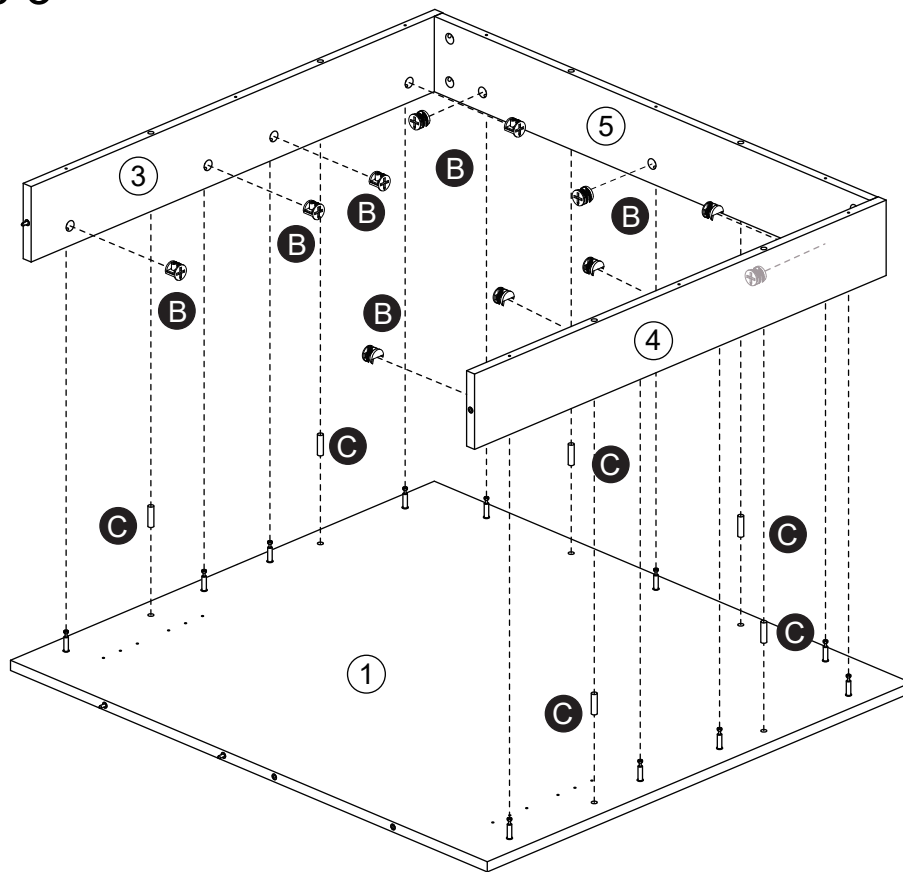
Step 1



Step 2



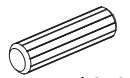
Step 3



B × 22



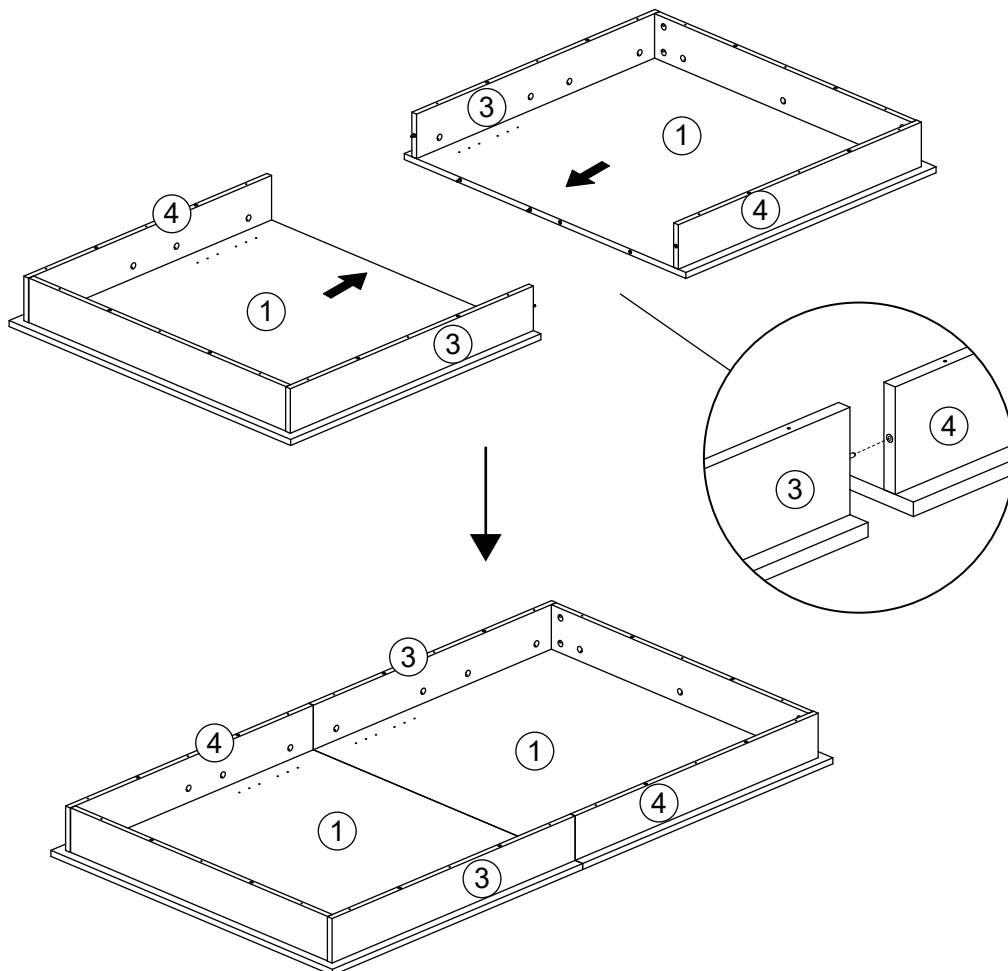
C × 12



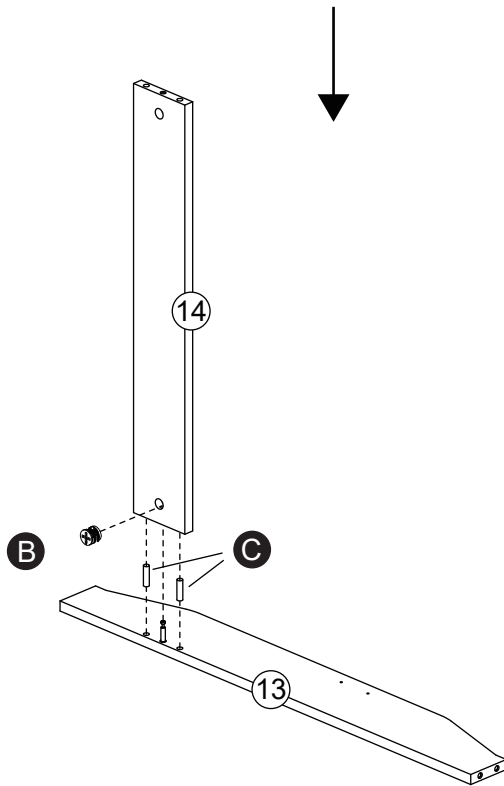
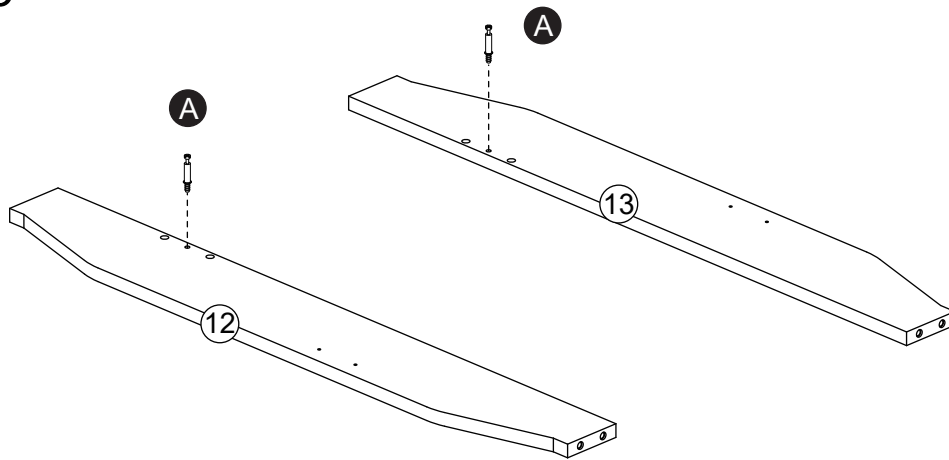
Φ8×30

x2

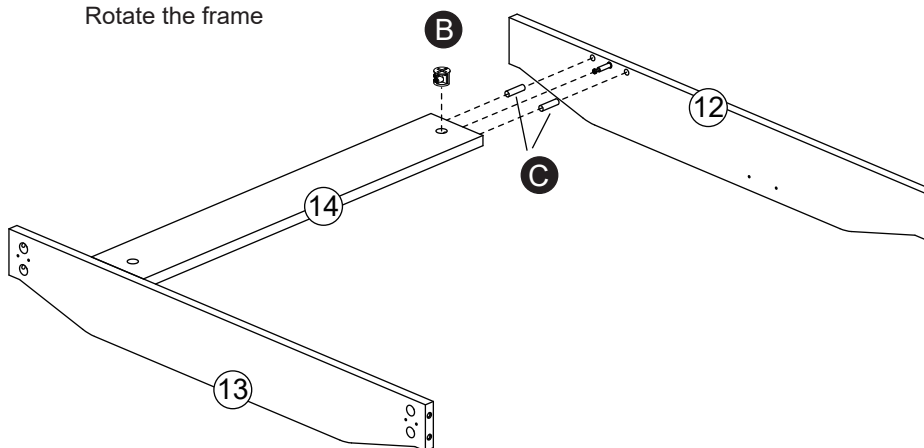
Step 4



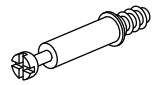
Step 5



90°
Rotate the frame



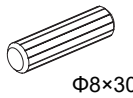
A × 2



B × 2



C × 4

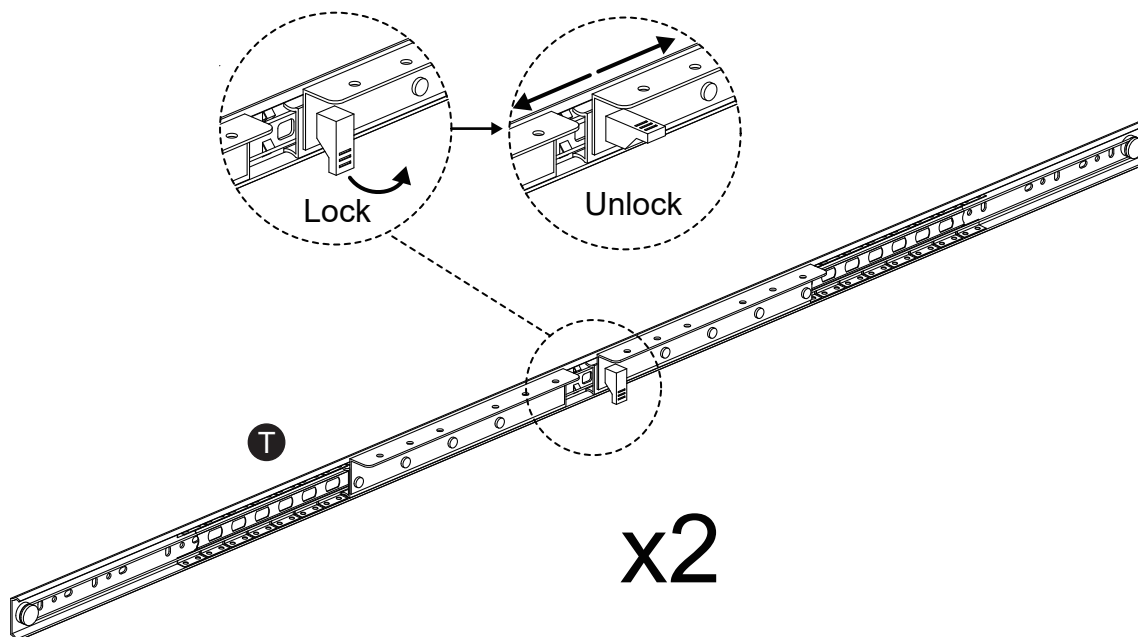


Φ8×30

Step 6

Please flip up the switch to the “unlock” position, and then you can slide the sliders.

T × 2



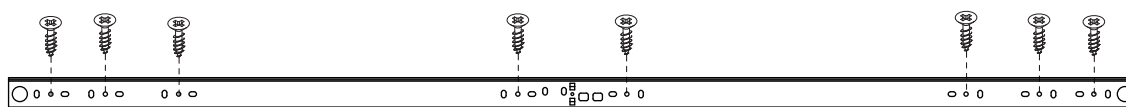
Step 7

D

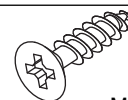
D

D

D



D × 16

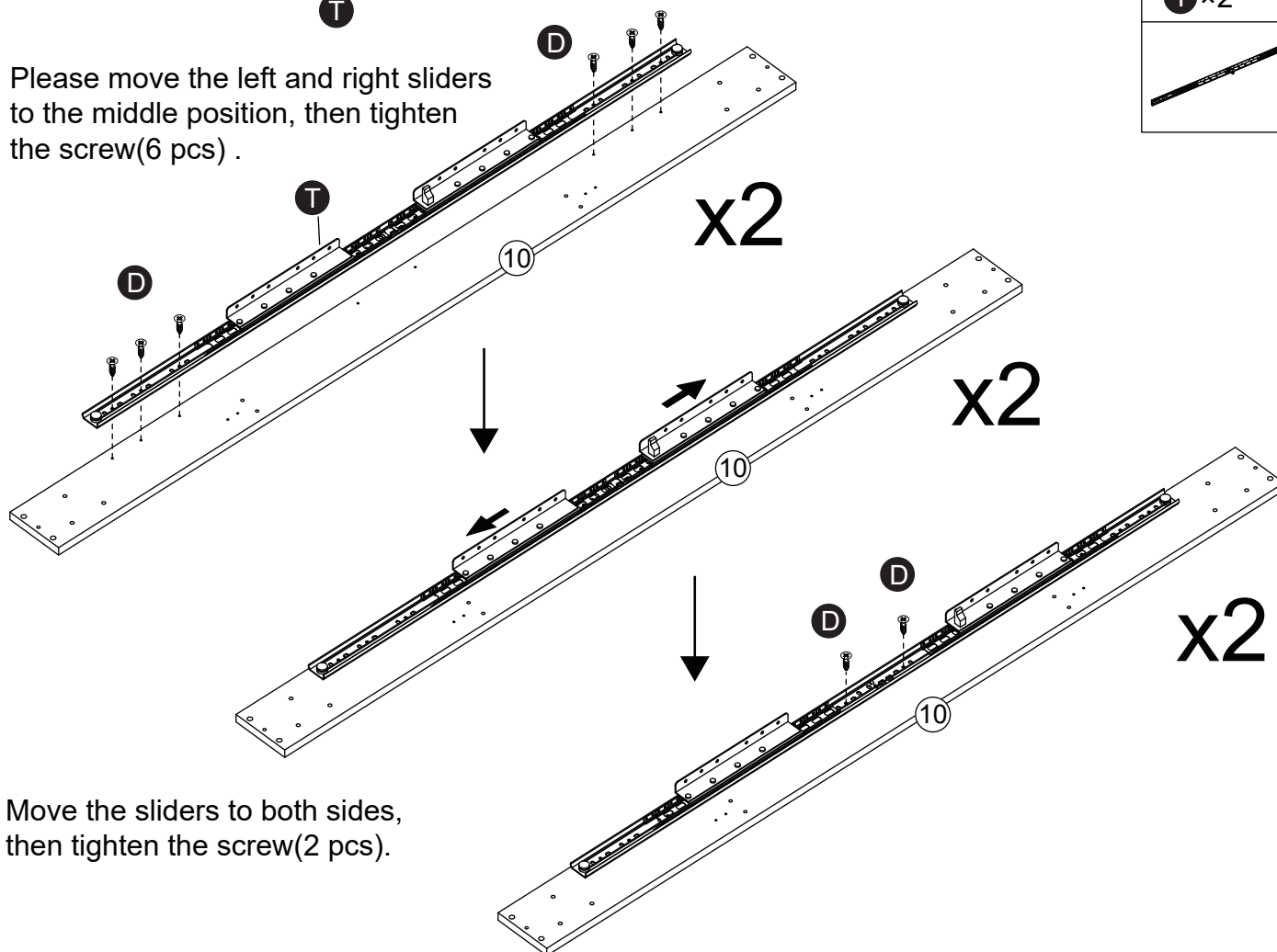


M4×14

T × 2



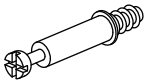
Please move the left and right sliders to the middle position, then tighten the screw (6 pcs).

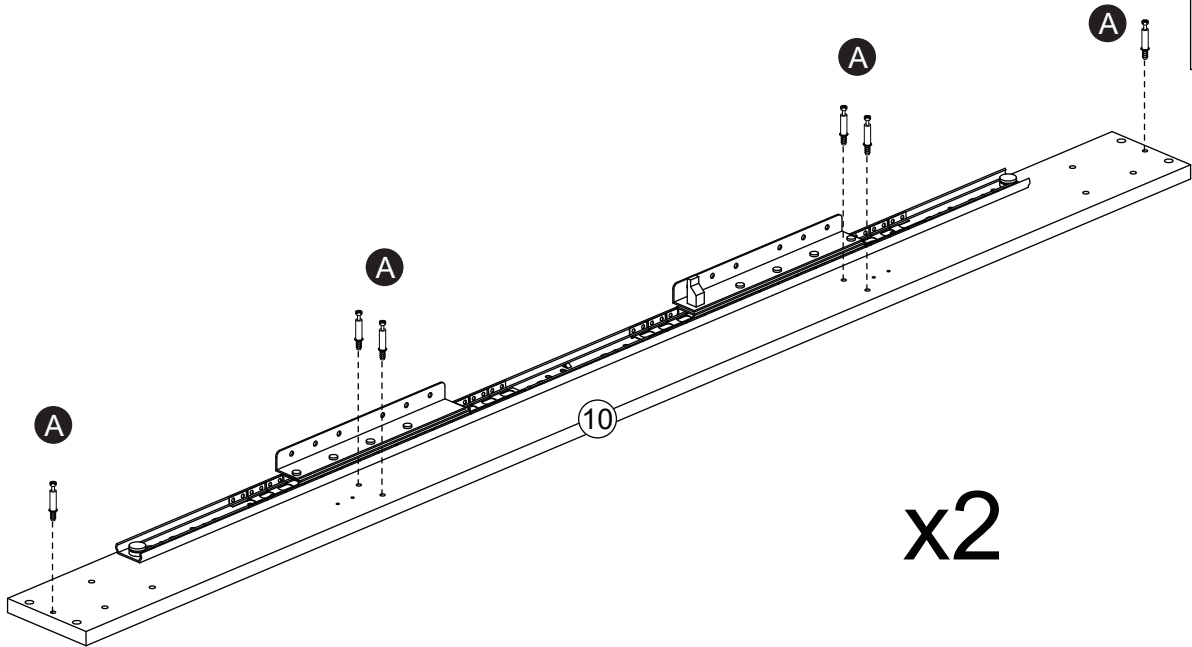


Move the sliders to both sides, then tighten the screw (2 pcs).

Step 8

A × 12

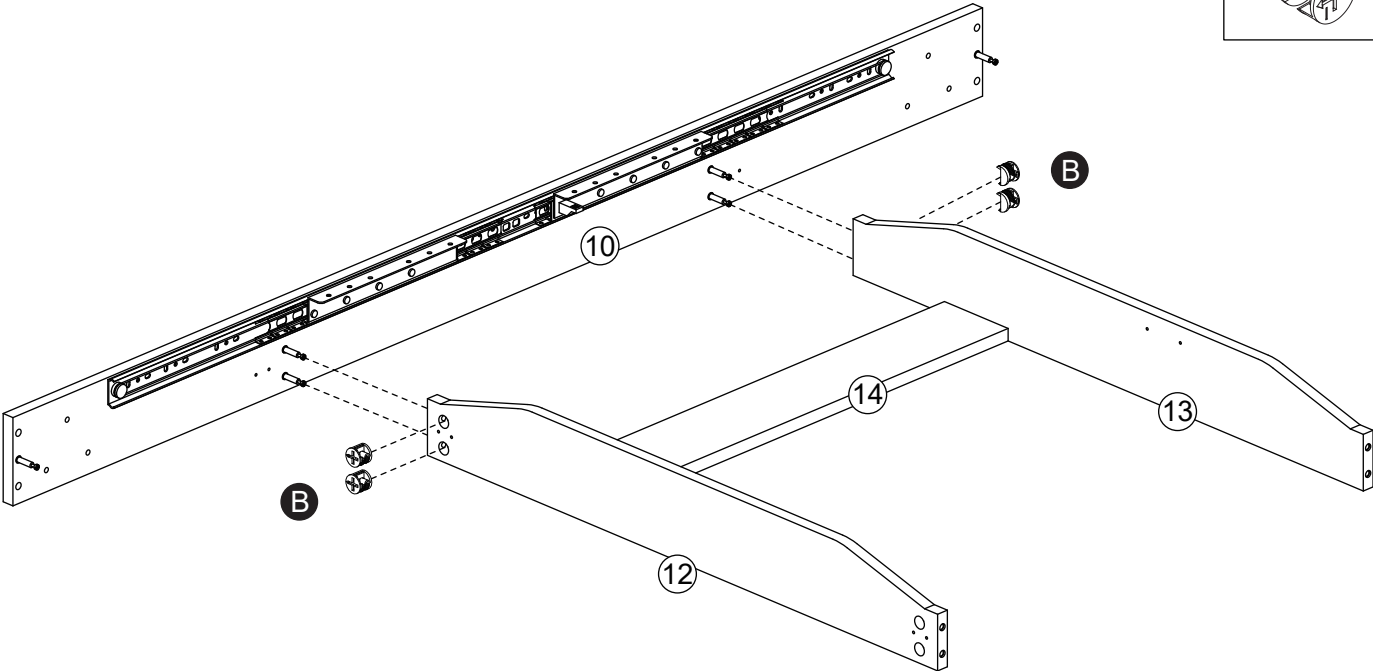




Step 9

B × 4

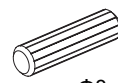




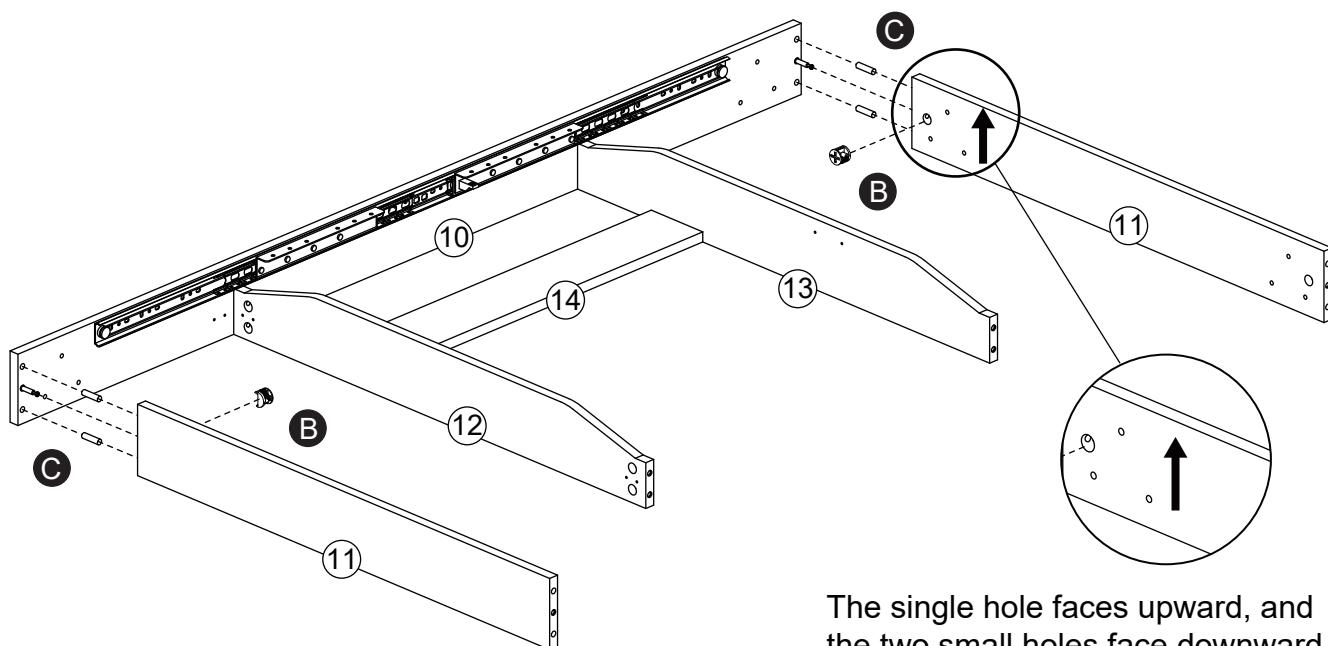
Step 10

B×2

C×4



Φ8×30

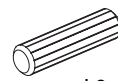


The single hole faces upward, and the two small holes face downward.

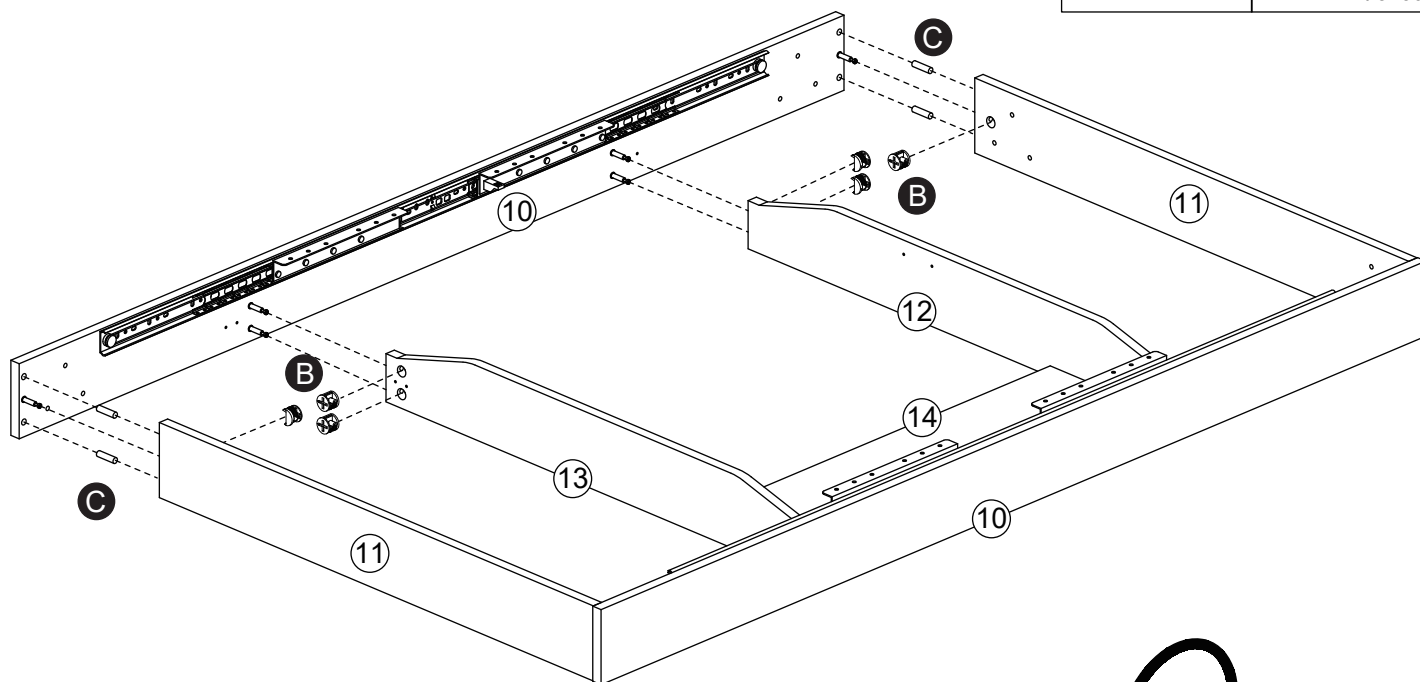
Step 11

B×6

C×4

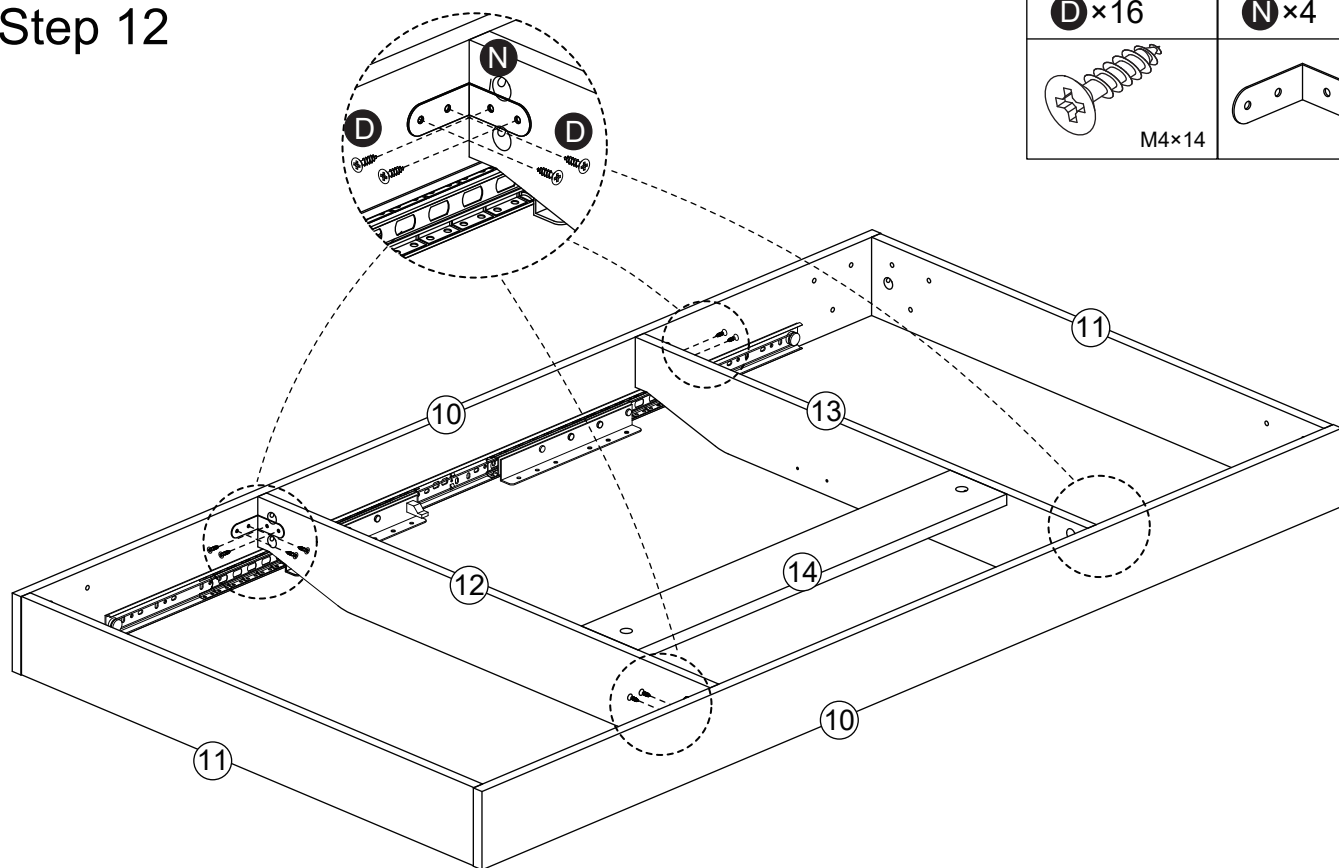


Φ8×30

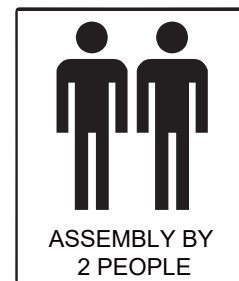
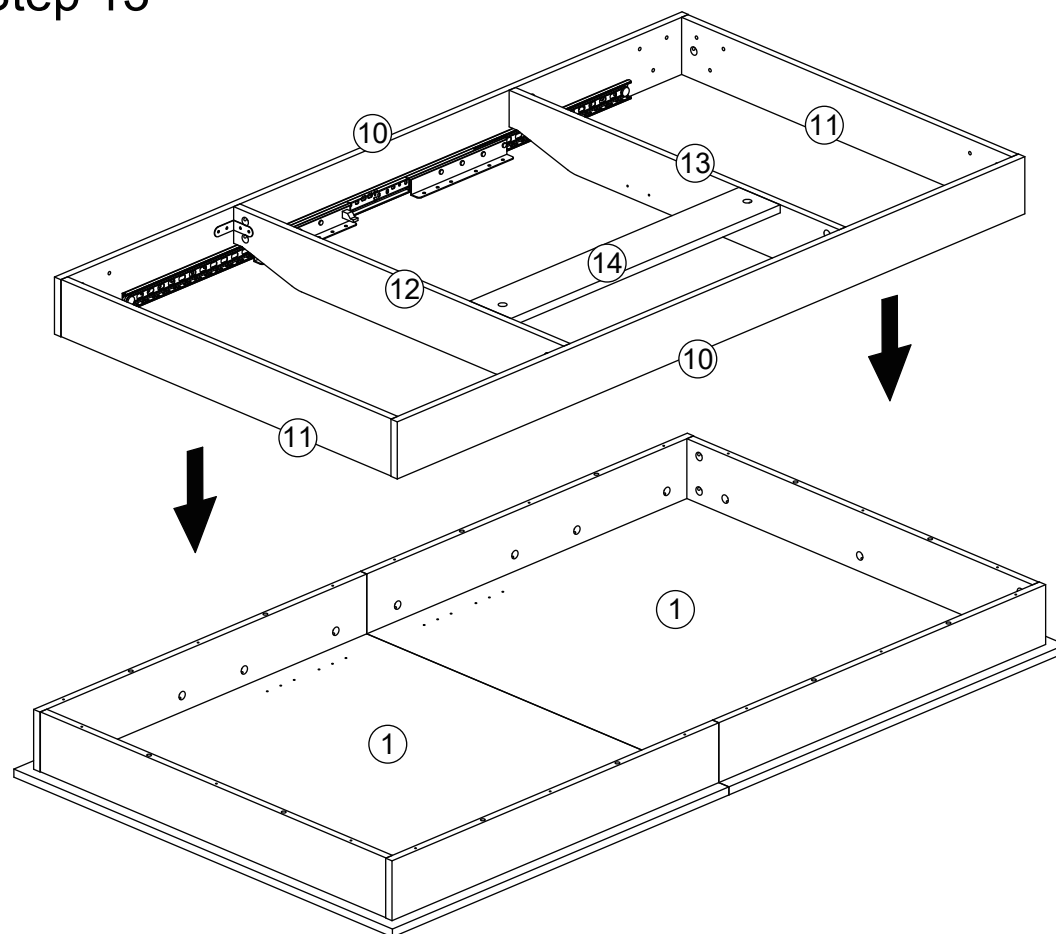


Turn over the frame after this step as next step

Step 12



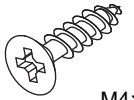
Step 13



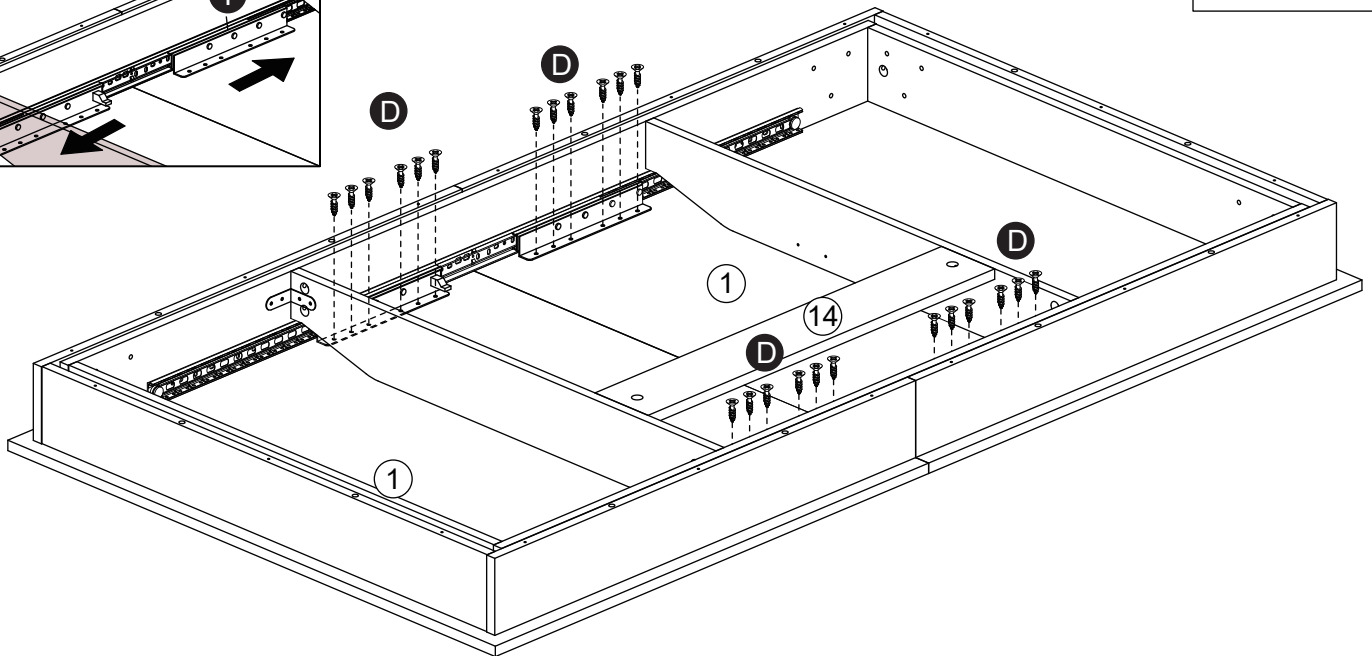
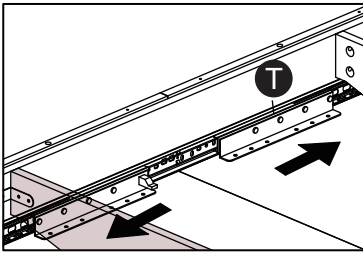
Step 14

Please move the sliders , align it with the pilot hole, then tighten the screws.

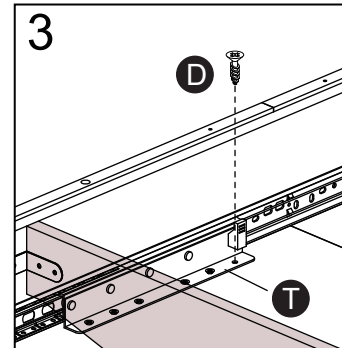
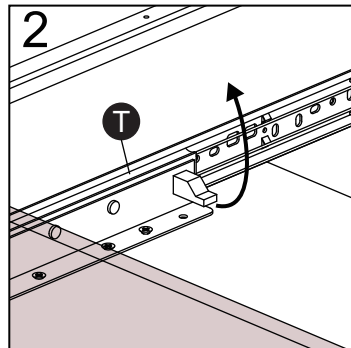
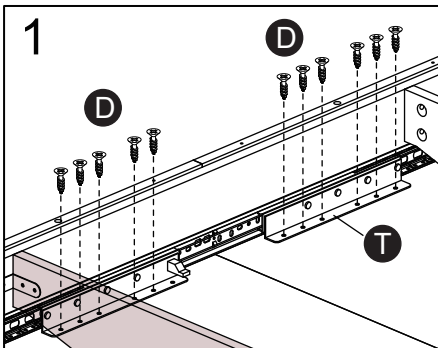
D×24



M4×14

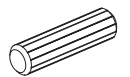


First tighten the 11 screws(D), and afterward tighten the last remaining one at step 3.

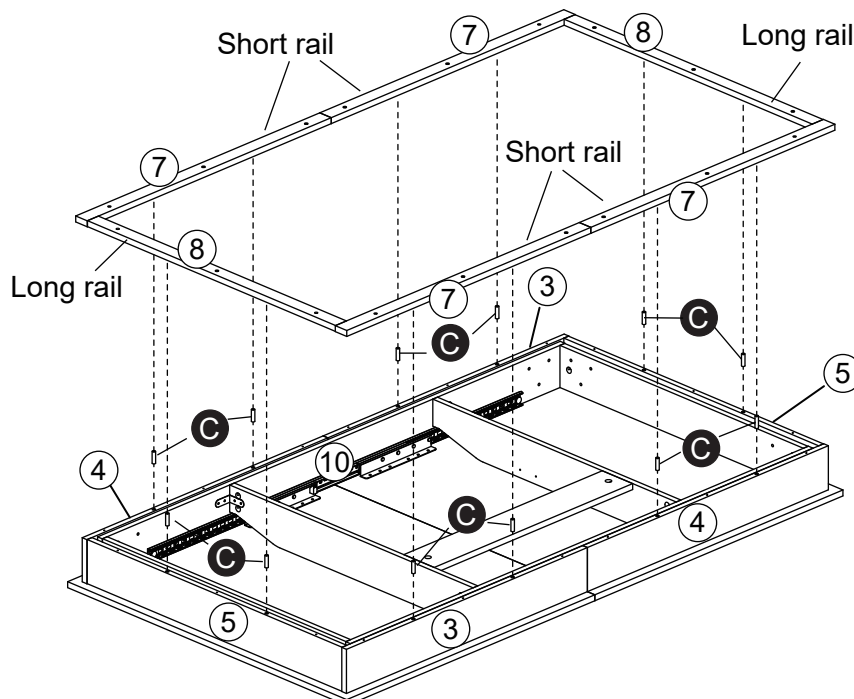


Step 15

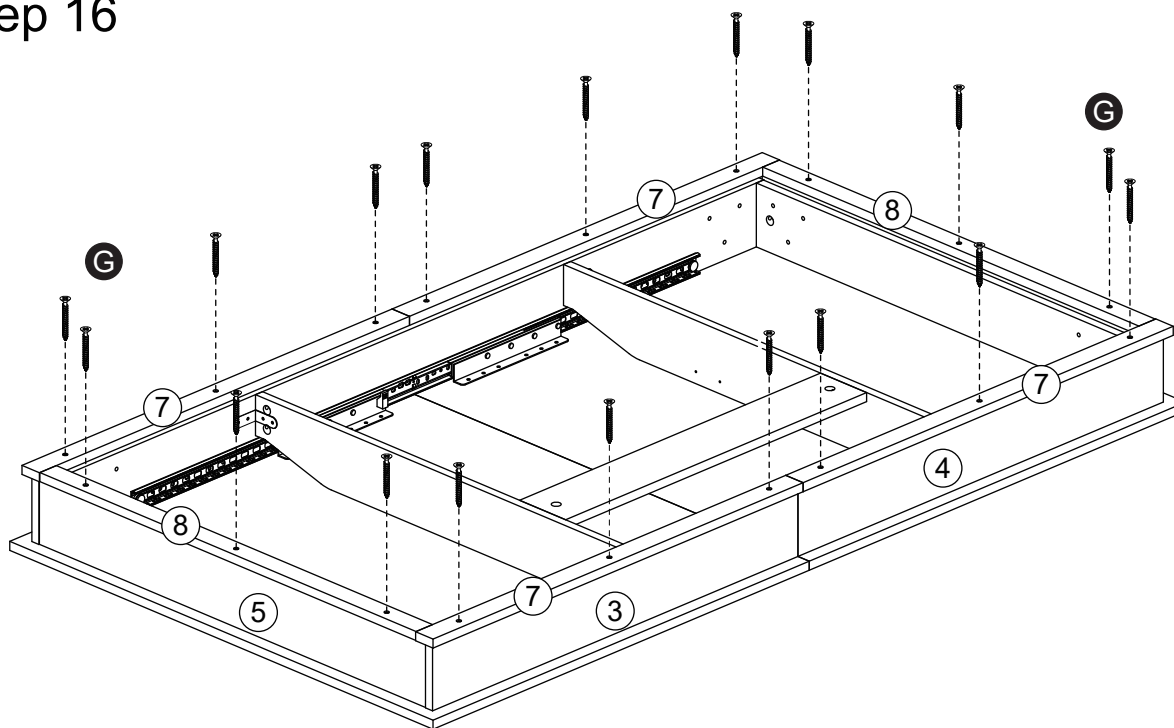
C×12



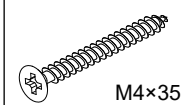
Φ8×30



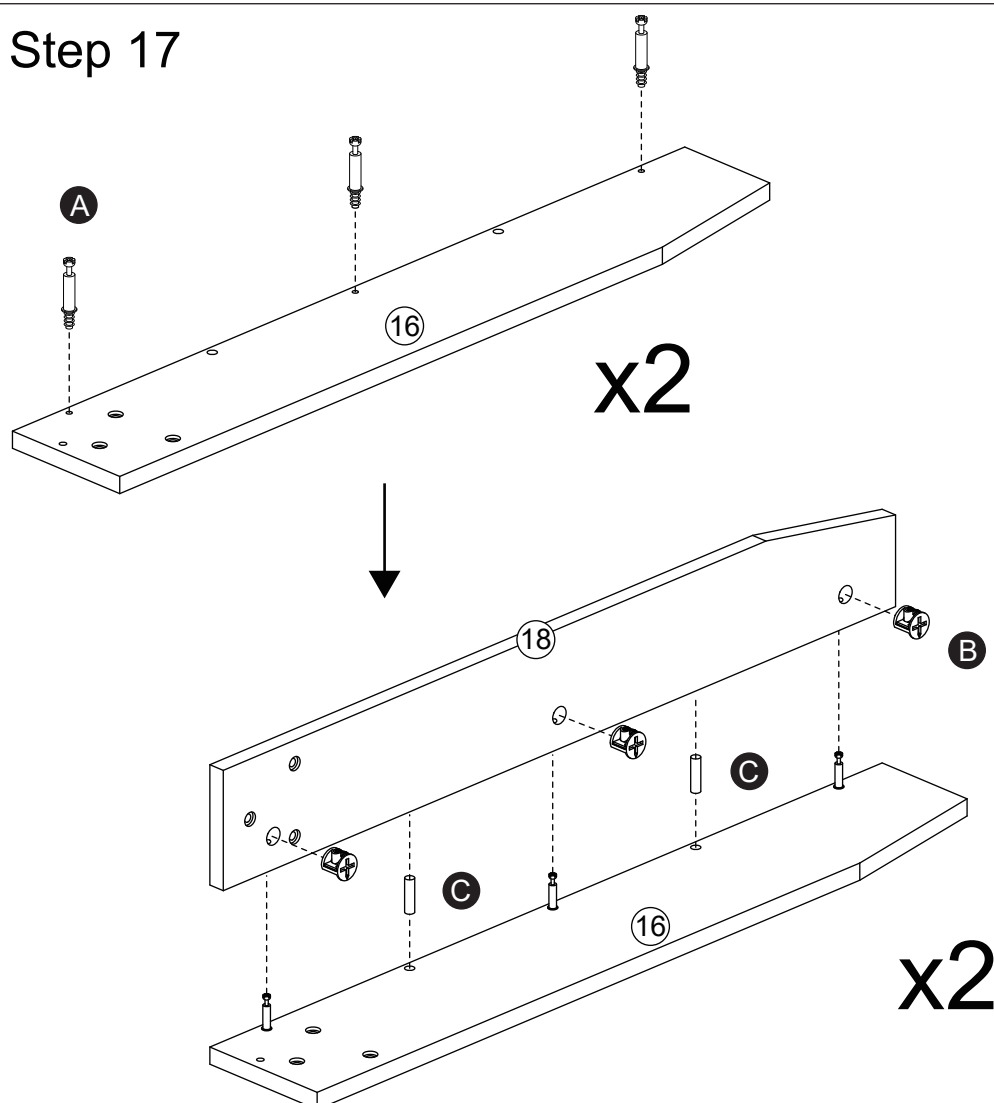
Step 16



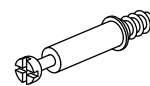
G × 18



Step 17



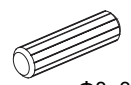
A × 6



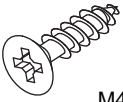
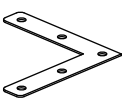
B × 6

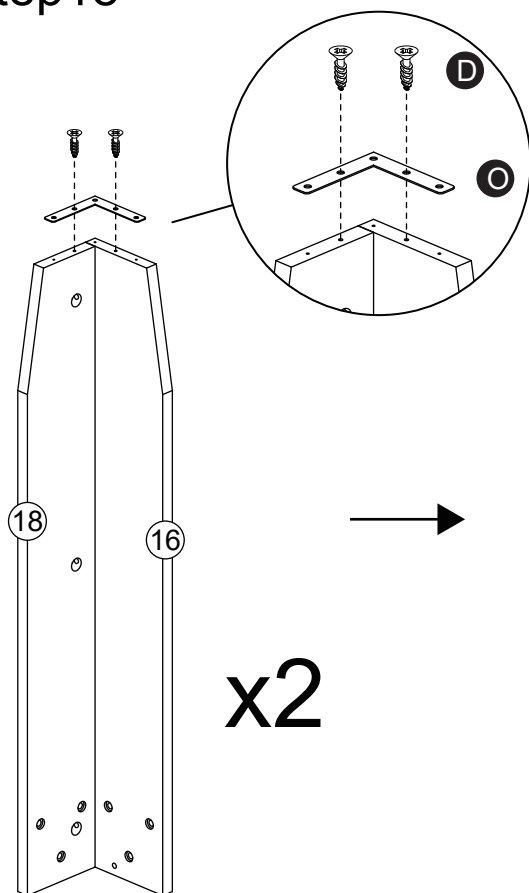


C × 4

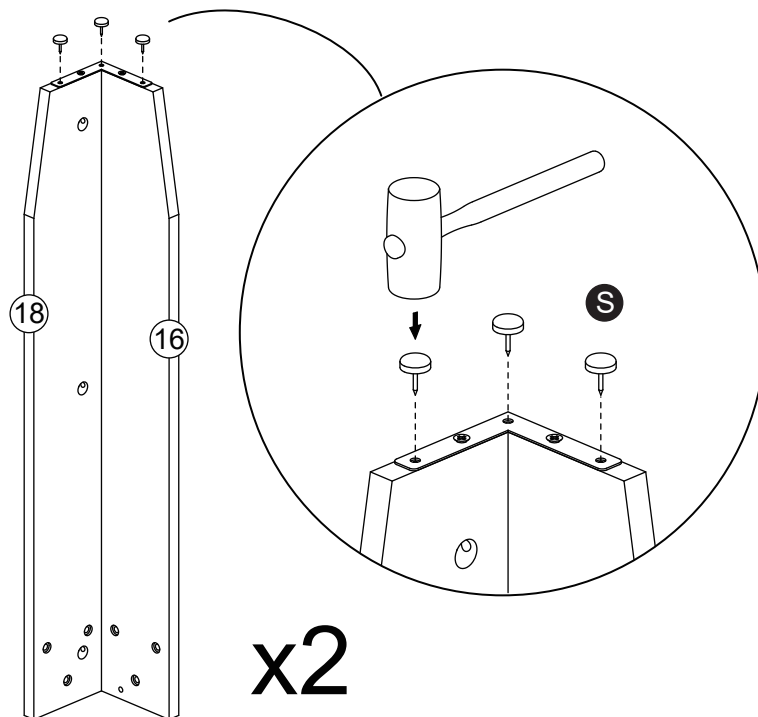


Step 18

D ×4	O ×2	S ×6
 M4×14		



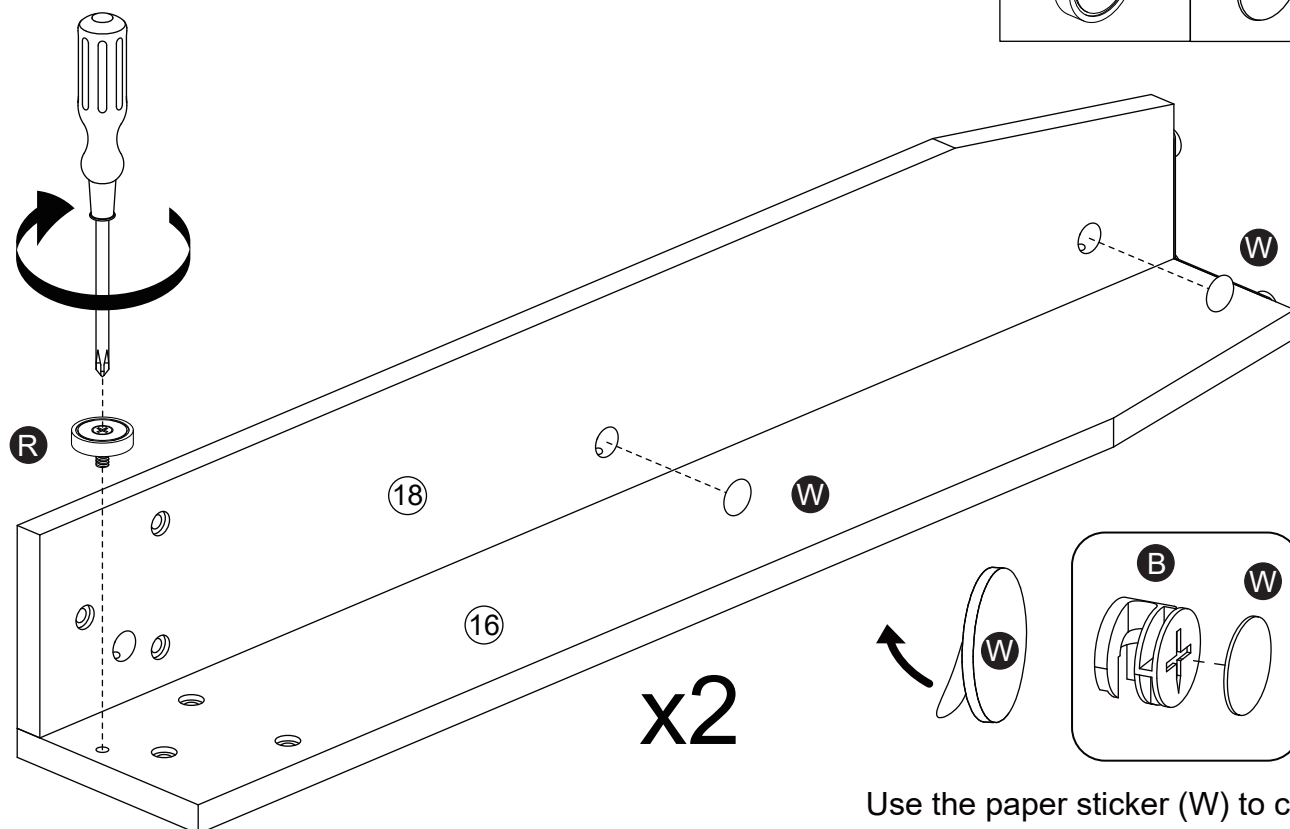
x2



x2

Step 19

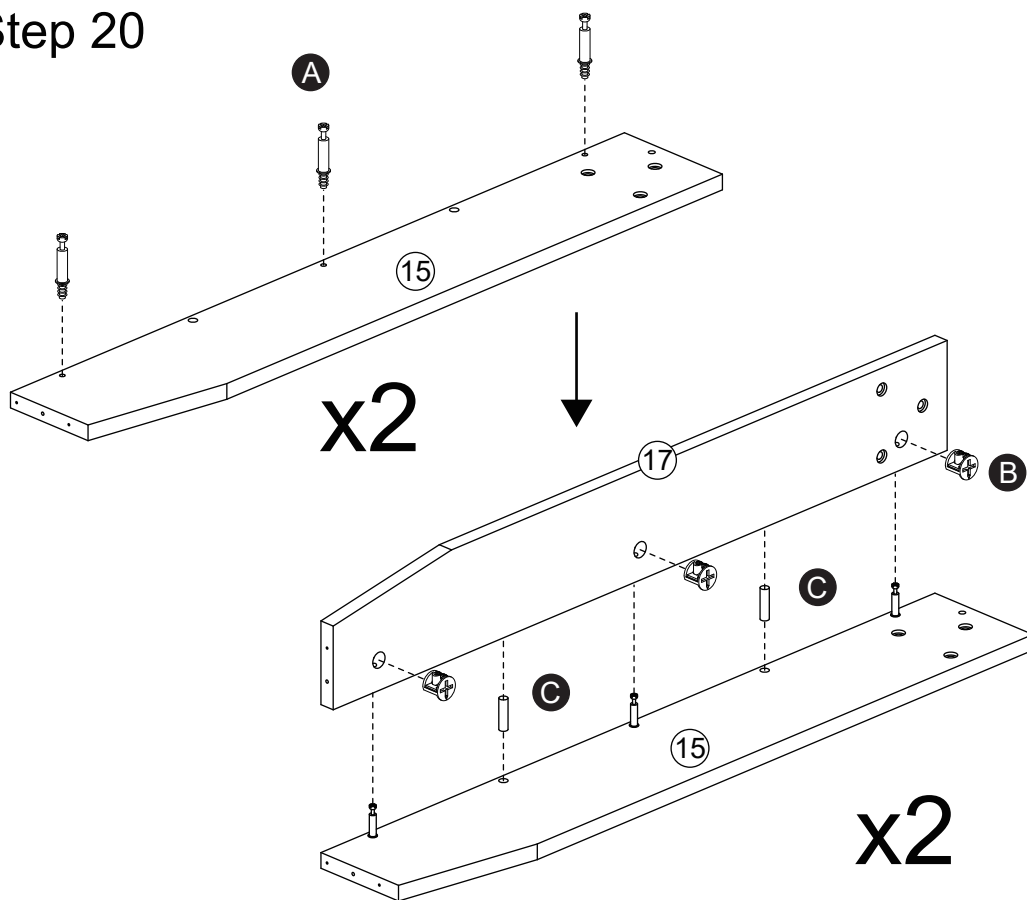
R ×2	W ×4
	



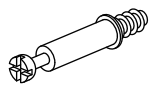
x2

Use the paper sticker (W) to cover the cam holes if necessary.

Step 20



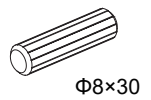
A × 6



B × 6



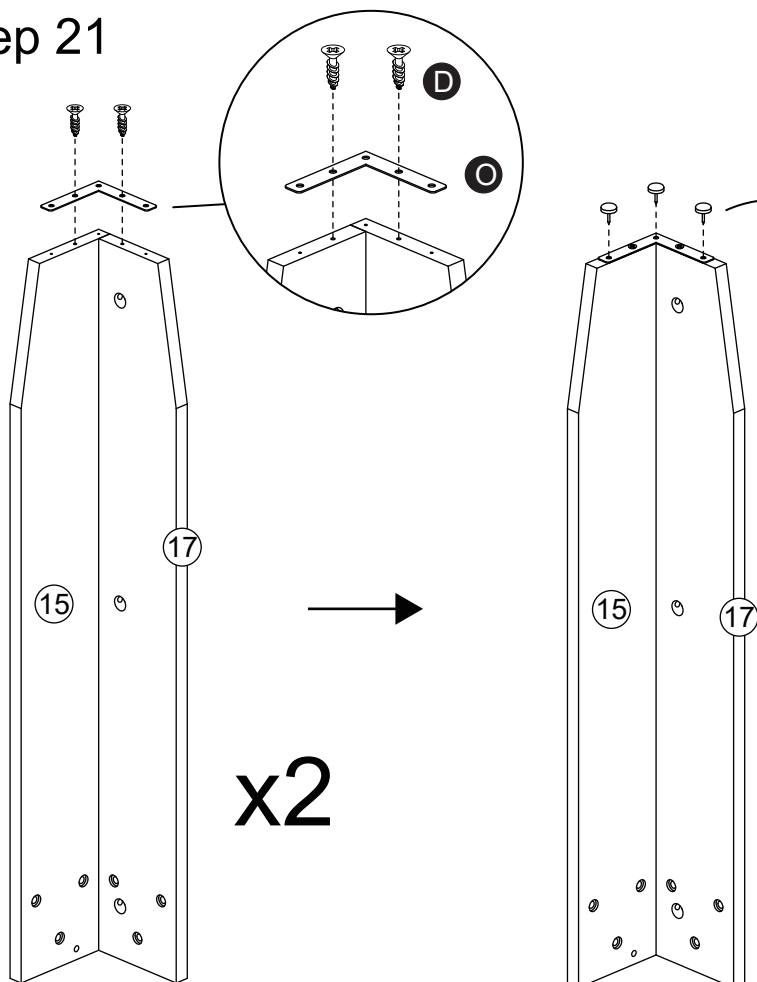
C × 4



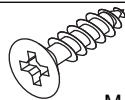
90°

Rotate the frame
after this step as next step

Step 21

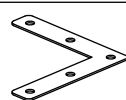


D × 4



M4×14

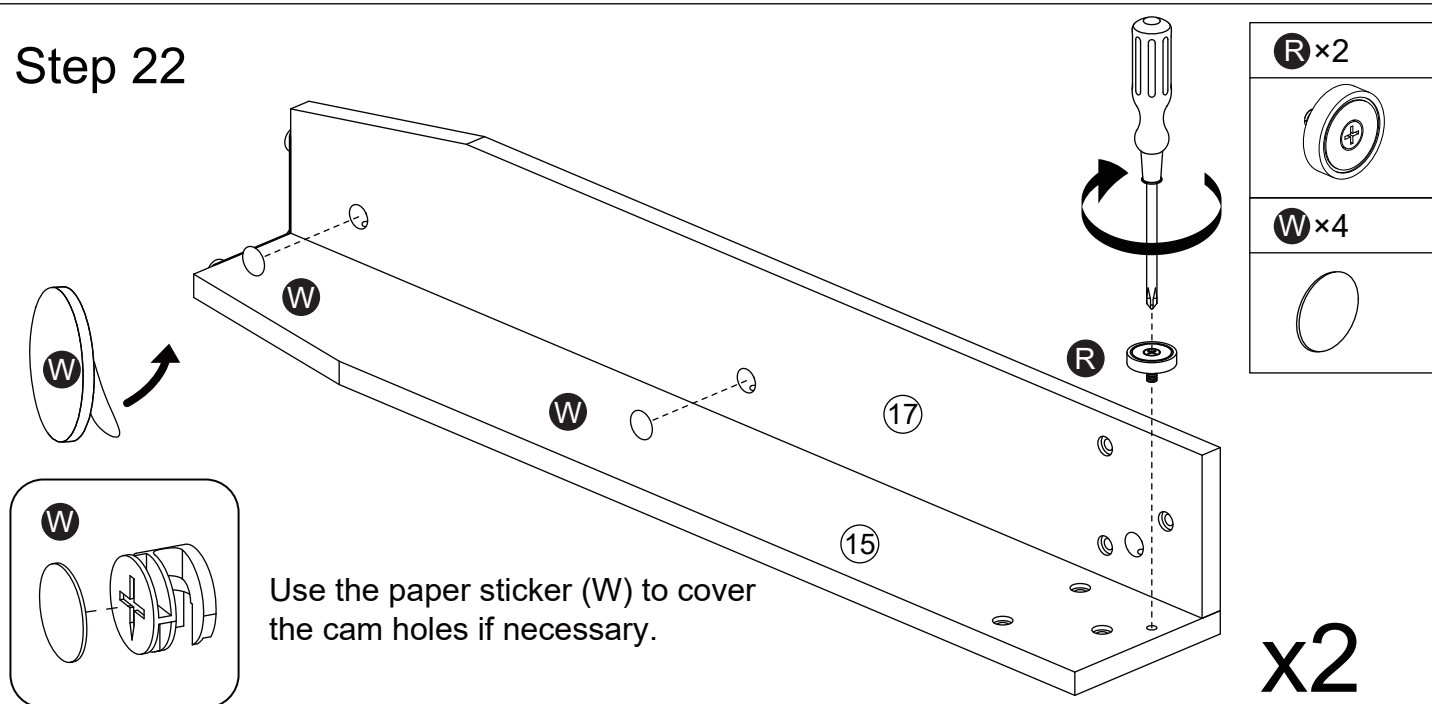
O × 2



S × 6

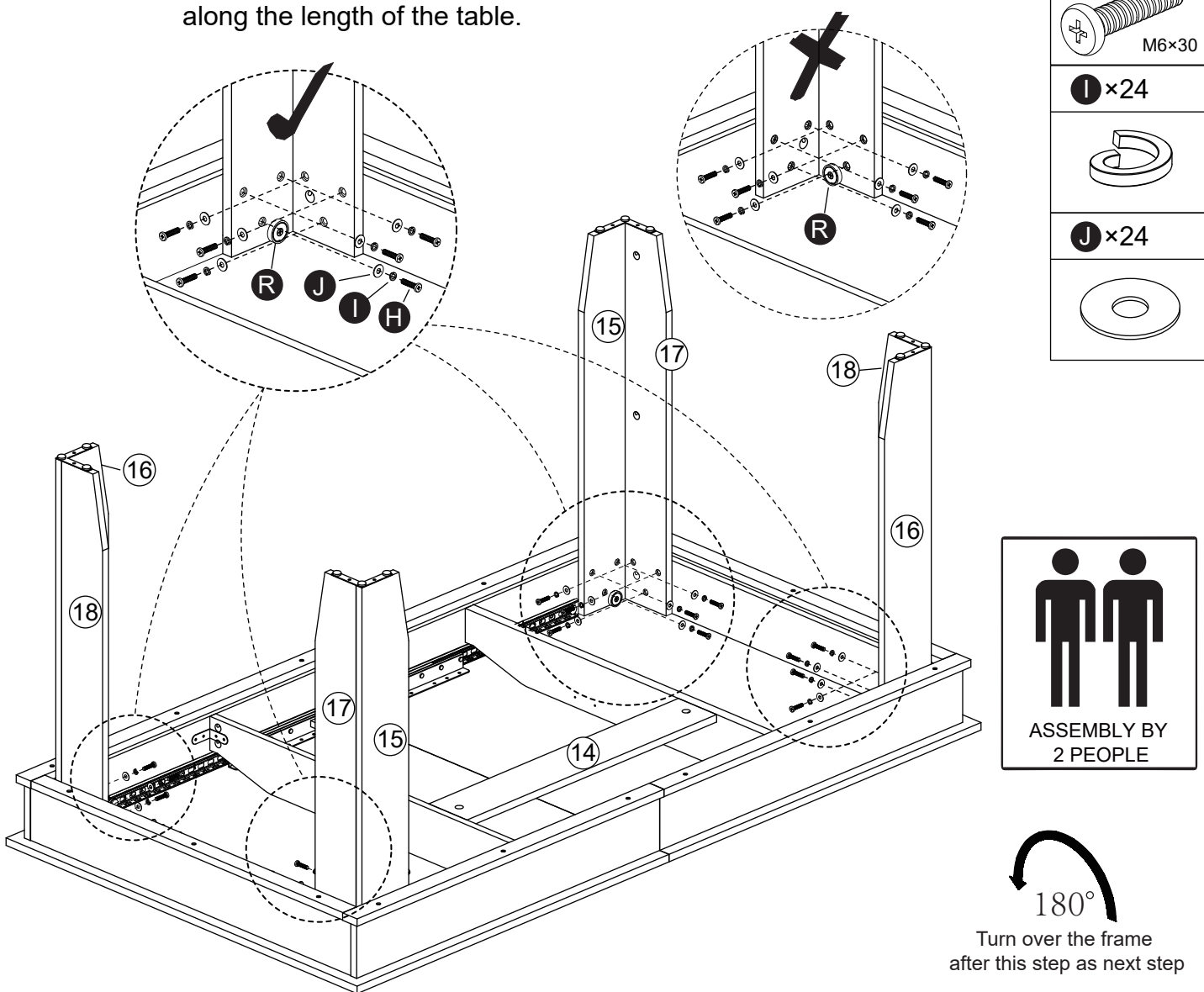


Step 22



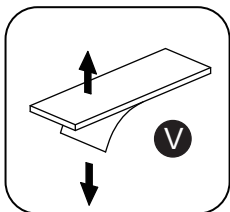
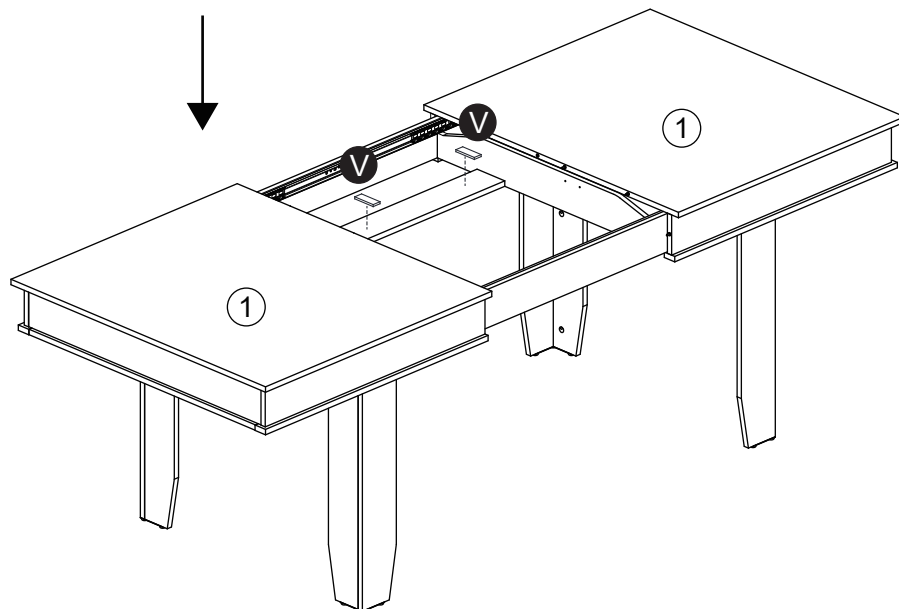
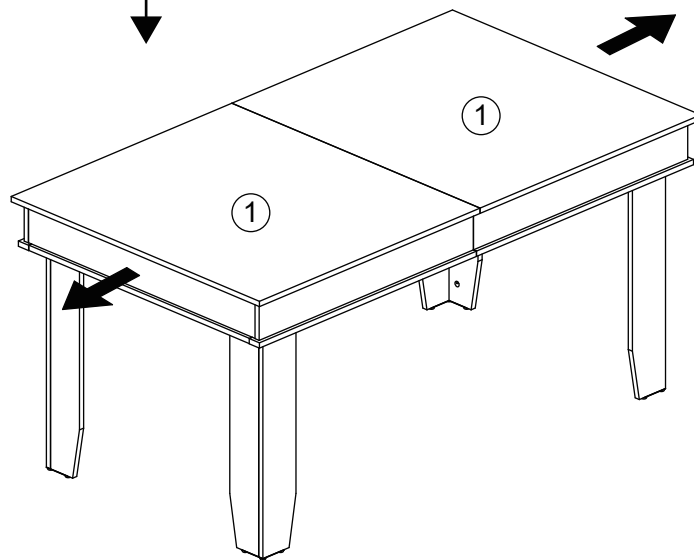
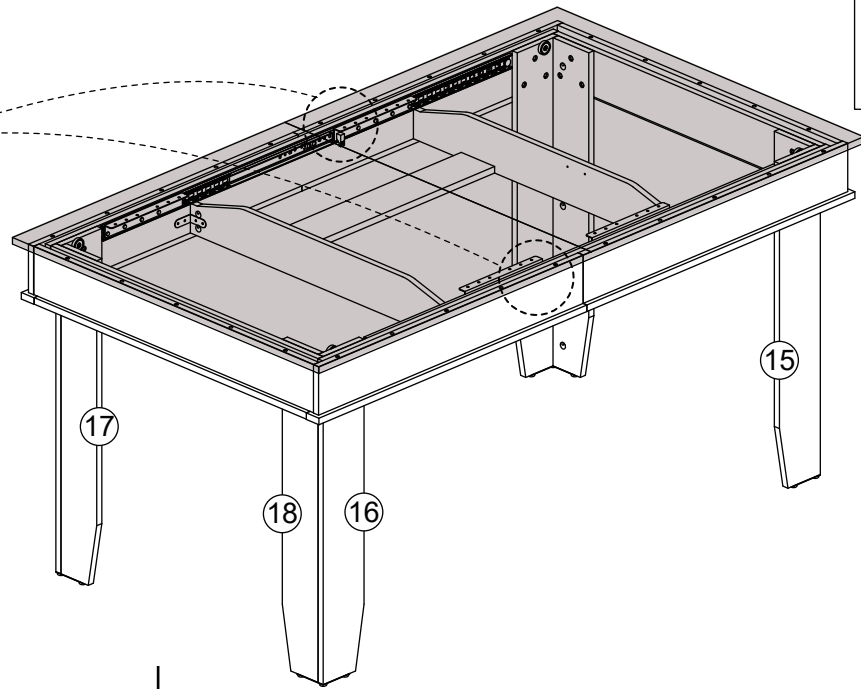
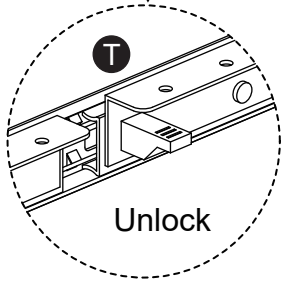
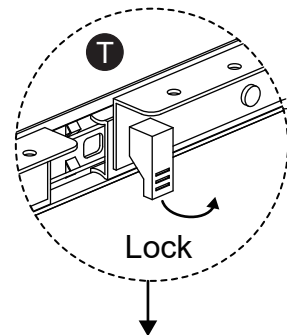
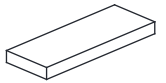
Step 23

Please fasten the wheels (R) in the correct position according to the diagram below, and ensure that when the wheels roll, they move along the length of the table.

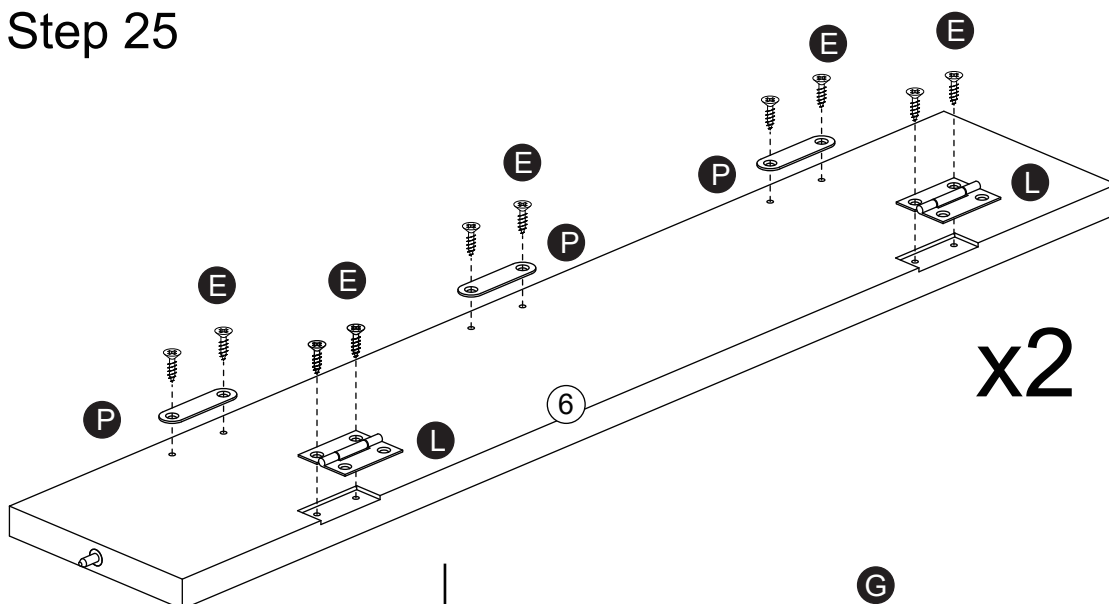


Step 24 When flipping up the slide rail switches, the tabletop is in a slidable state.

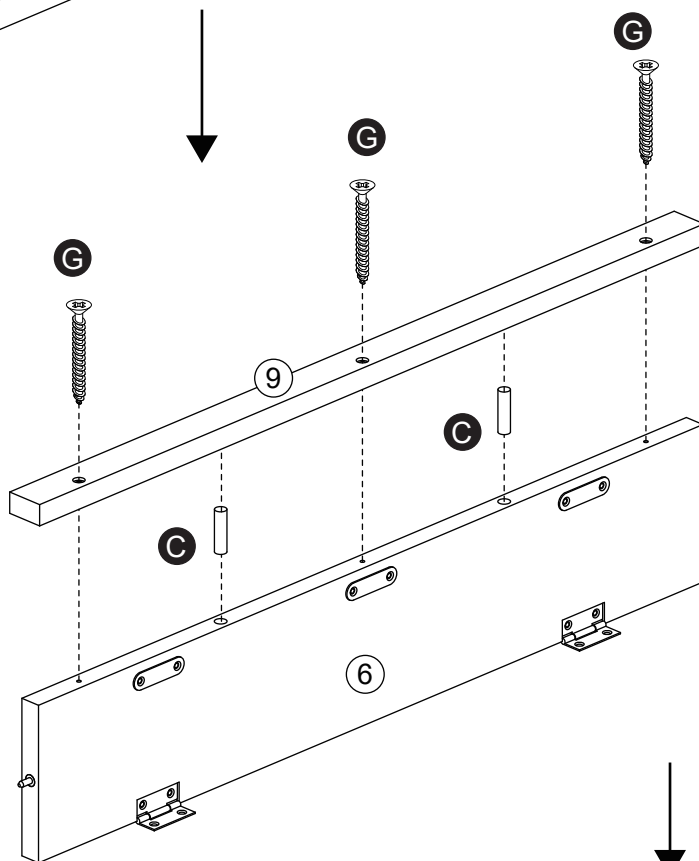
V × 2



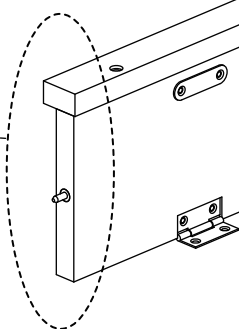
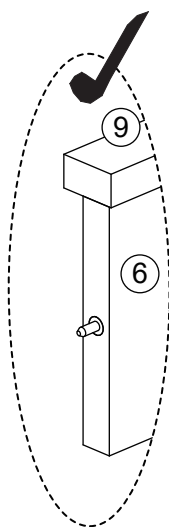
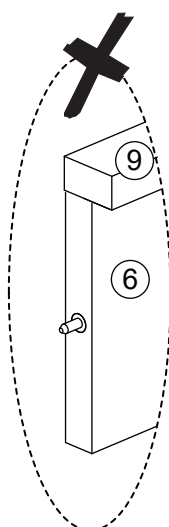
Step 25



90 °
Rotate the panels

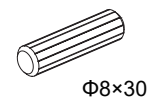


x2

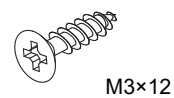


x2

C x4



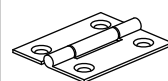
E x20



G x6



L x4

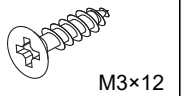


P x6



Step 26

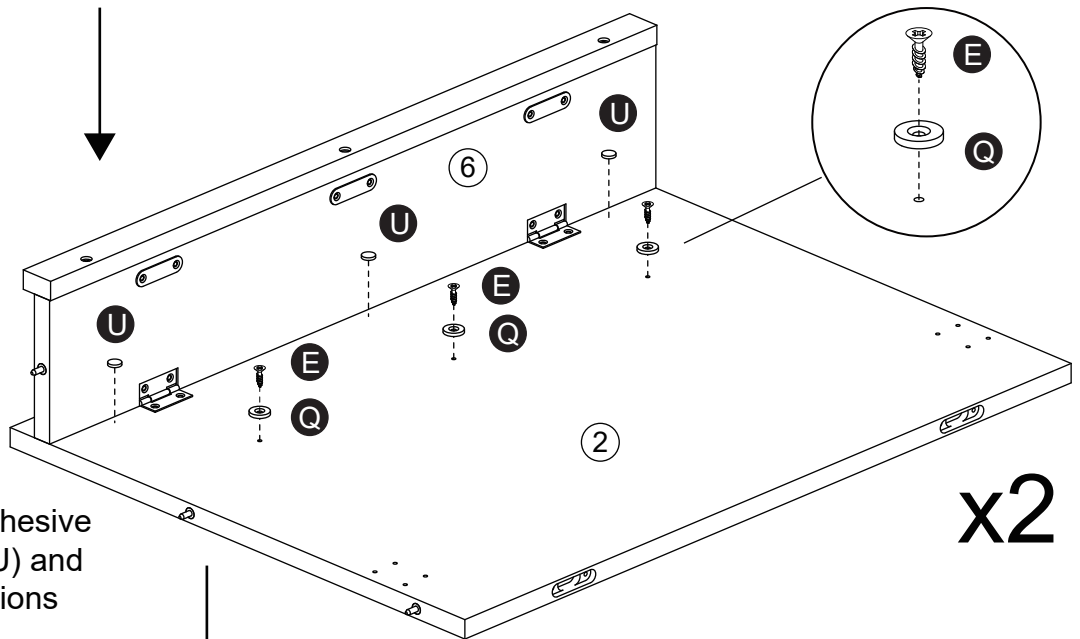
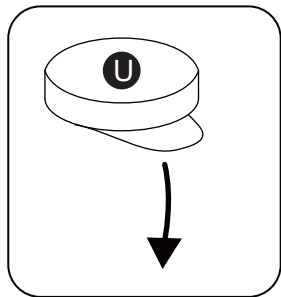
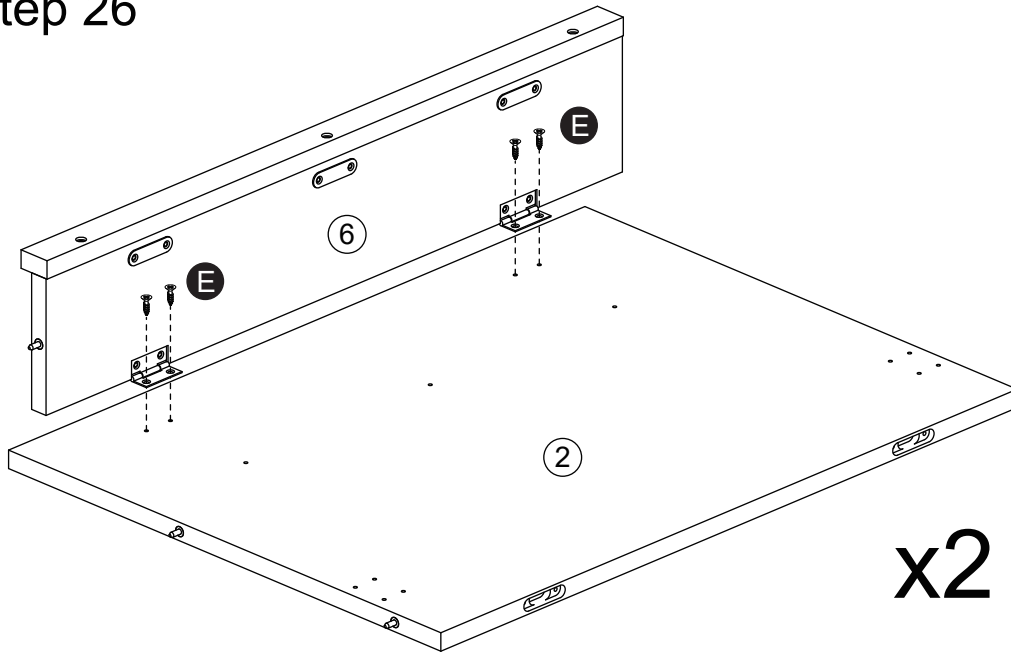
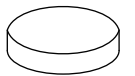
E × 14



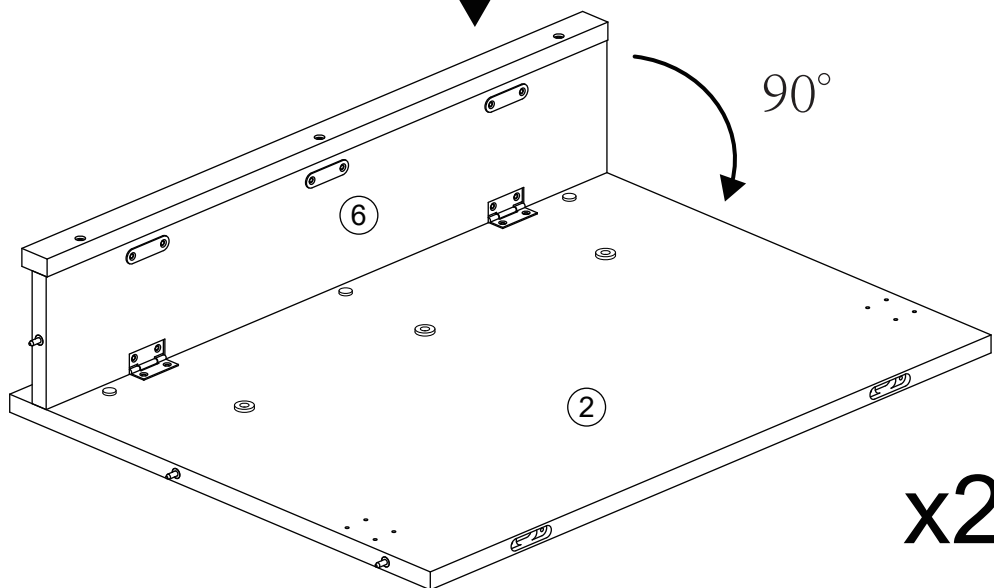
Q × 6



U × 6

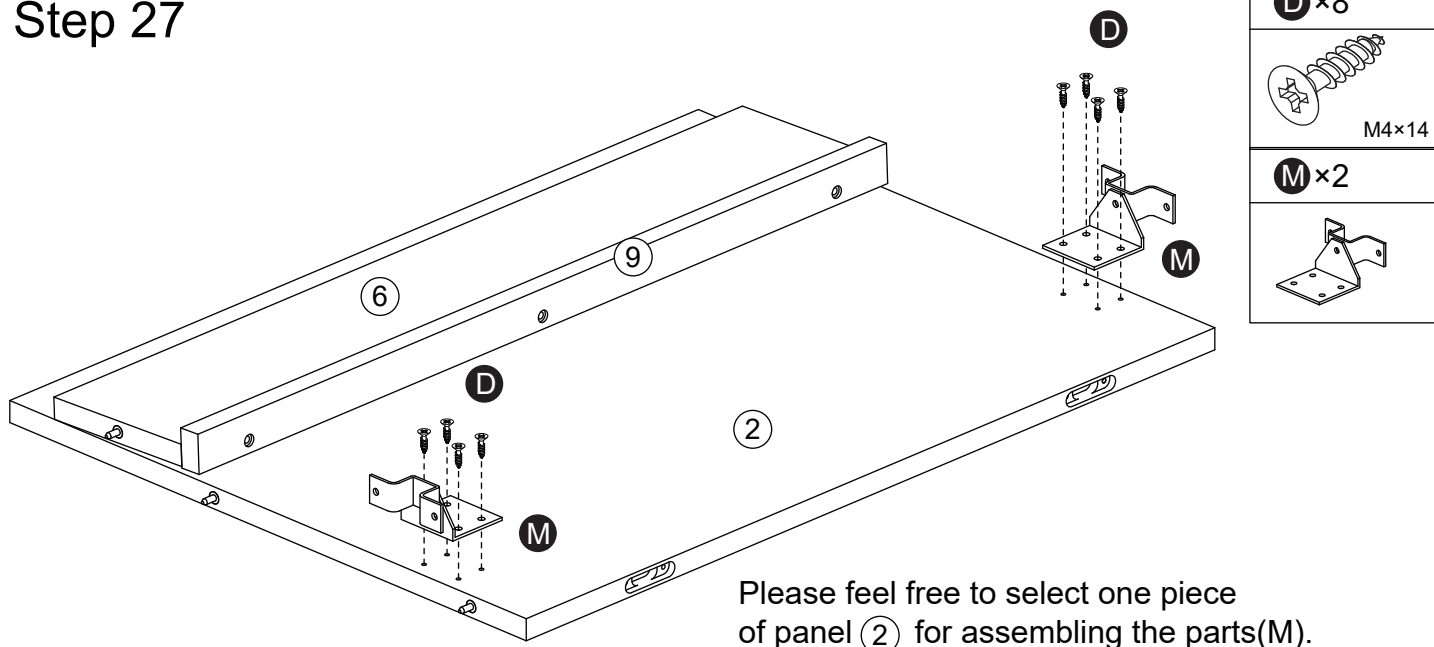


Please peel off the adhesive backing of the pads (U) and stick them to the positions on panels (2).



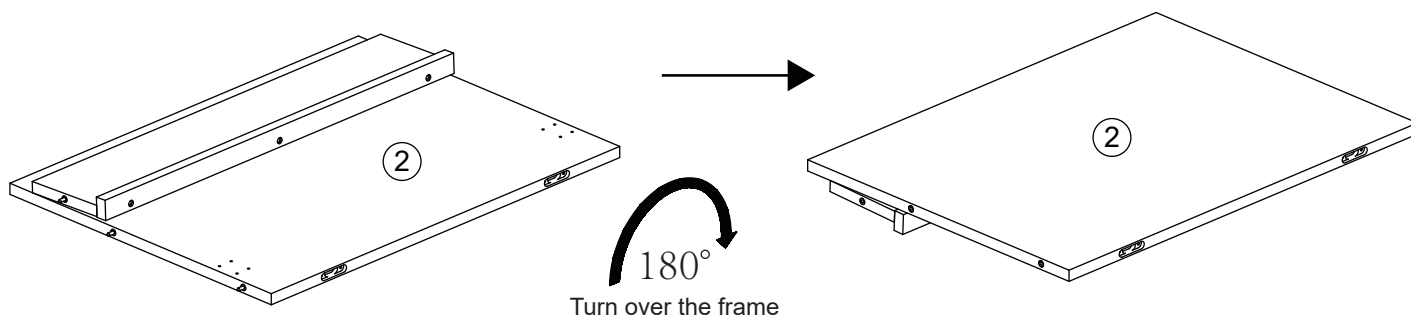
90°

Step 27

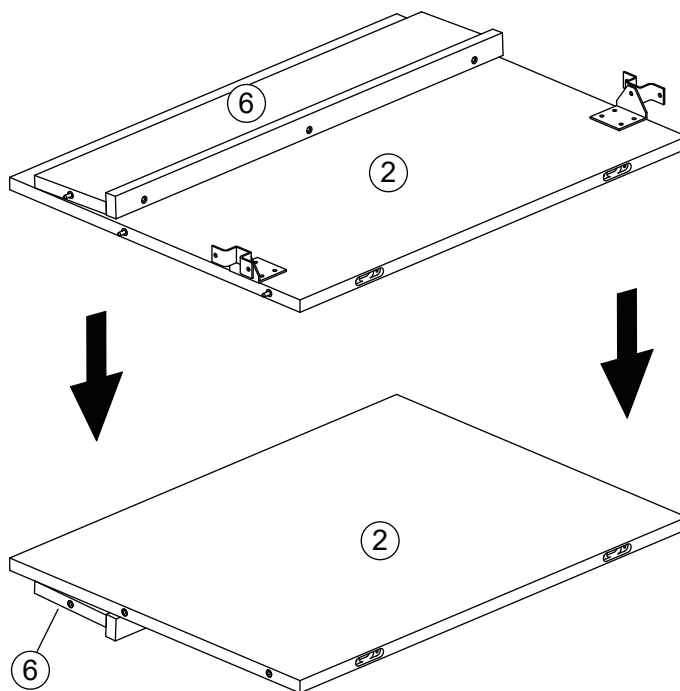


Step 28

Please flip the other piece of panel ② 180 degrees.

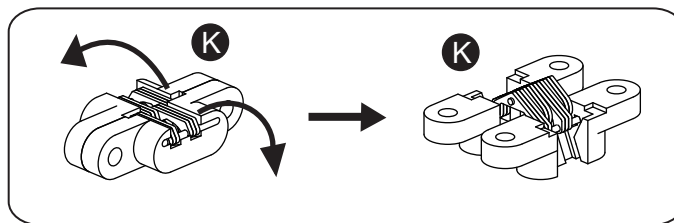


Step 29

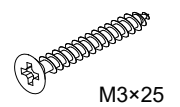


Please fasten two pieces of panels ② together as step 30.

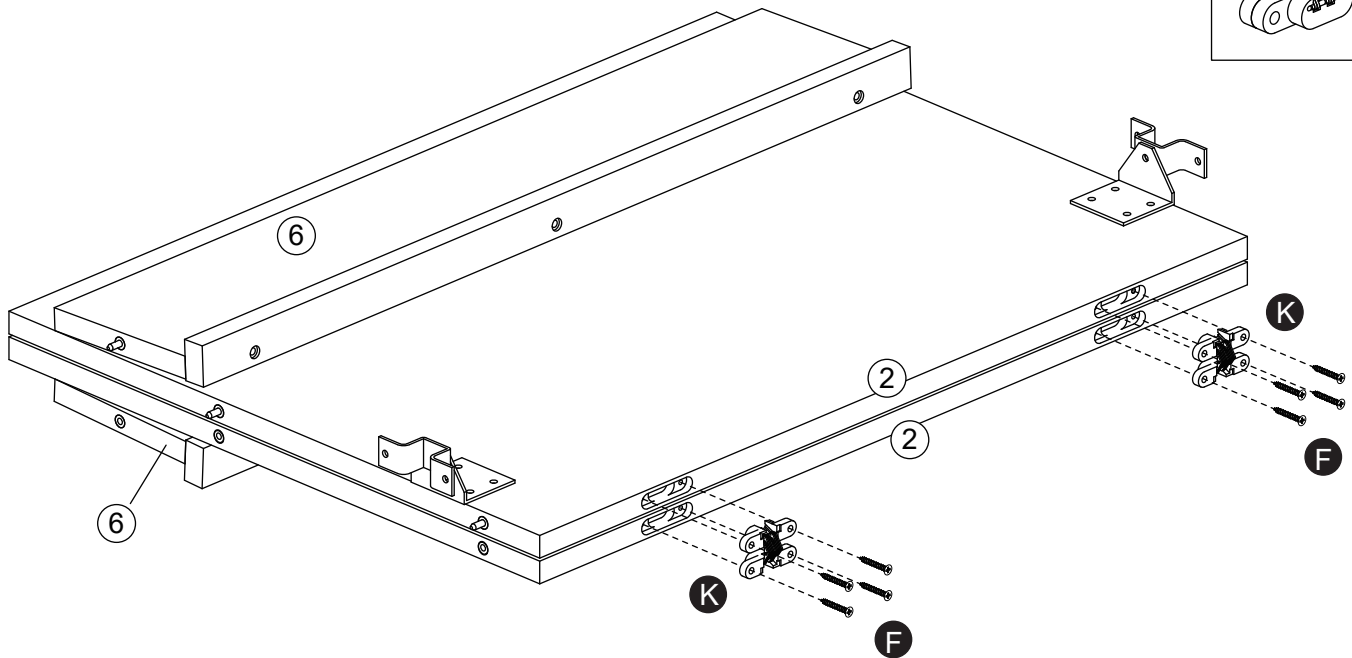
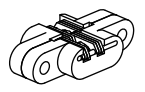
Step 30



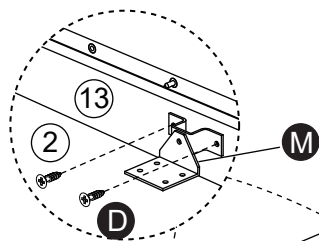
F × 8



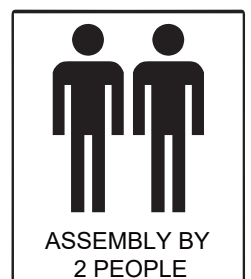
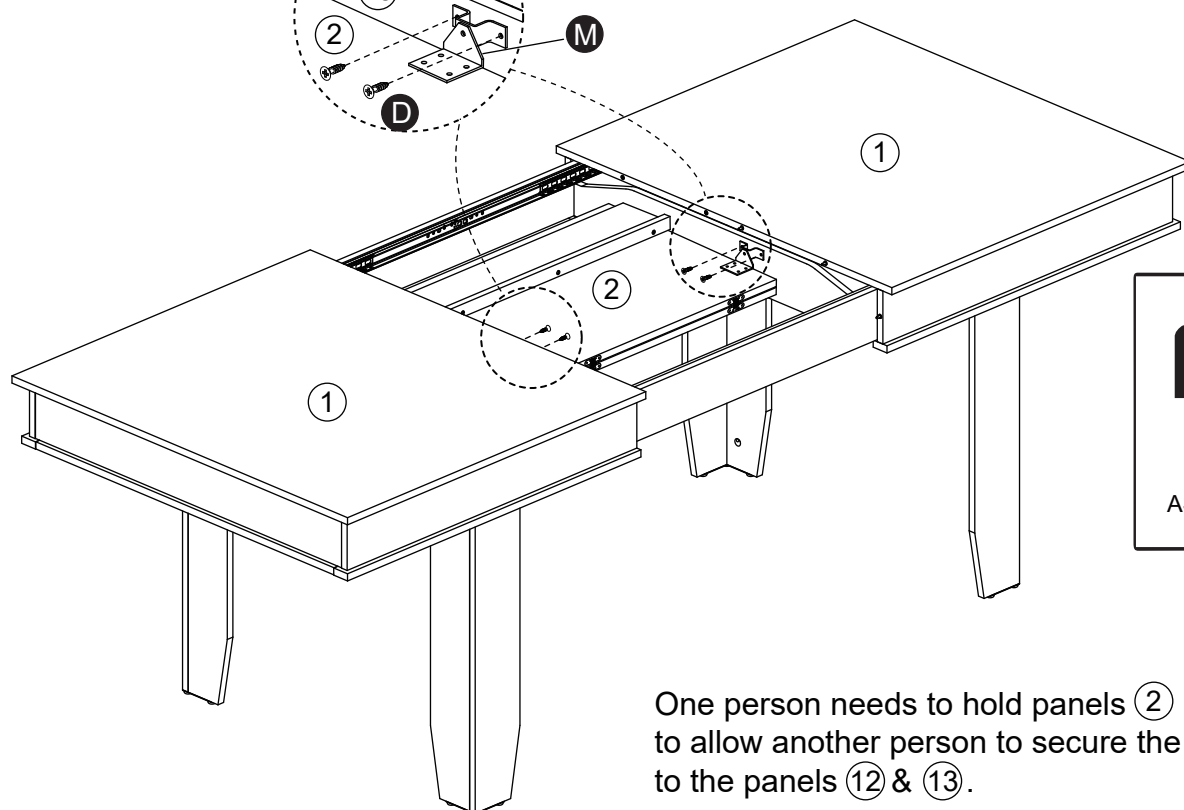
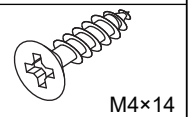
K × 2



Step 31



D × 4

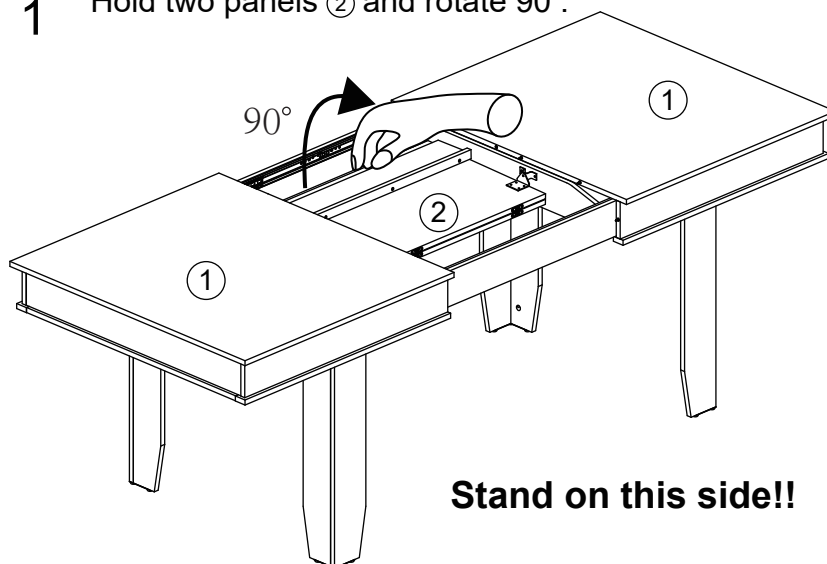


One person needs to hold panels ② steady, to allow another person to secure the parts (M) to the panels ⑫ & ⑬.

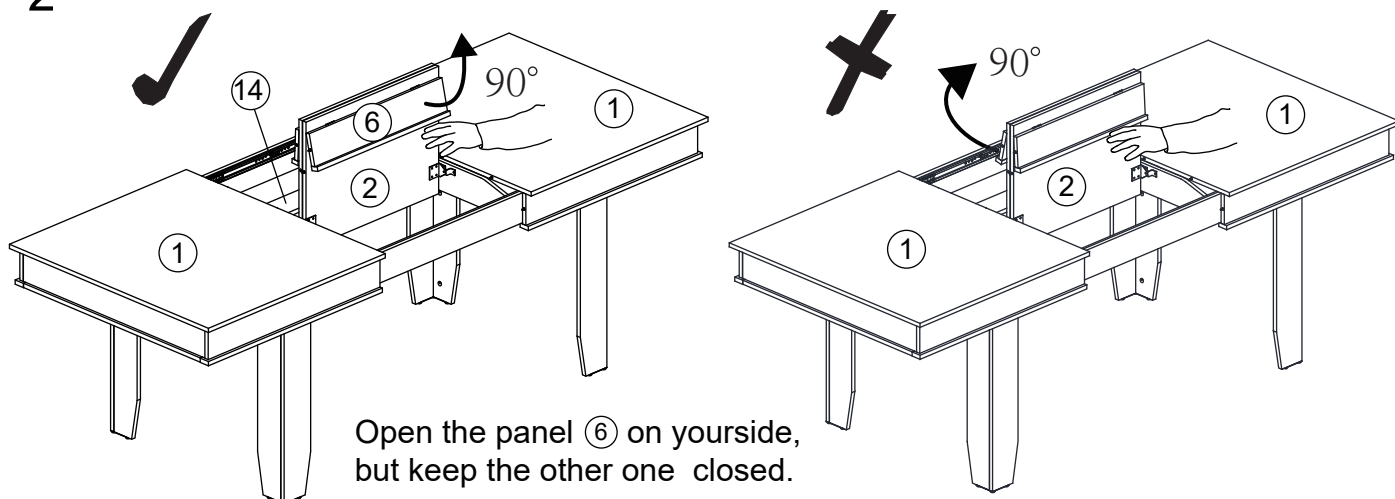
Step 32

The operation steps for
extending the table.

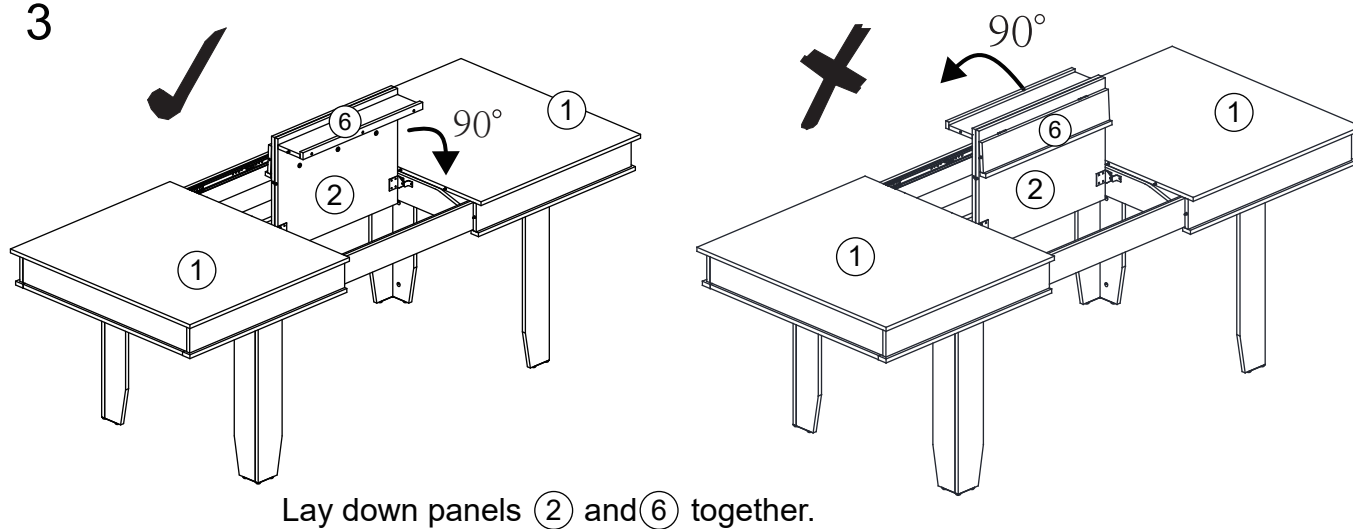
1 Hold two panels ② and rotate 90°.



2

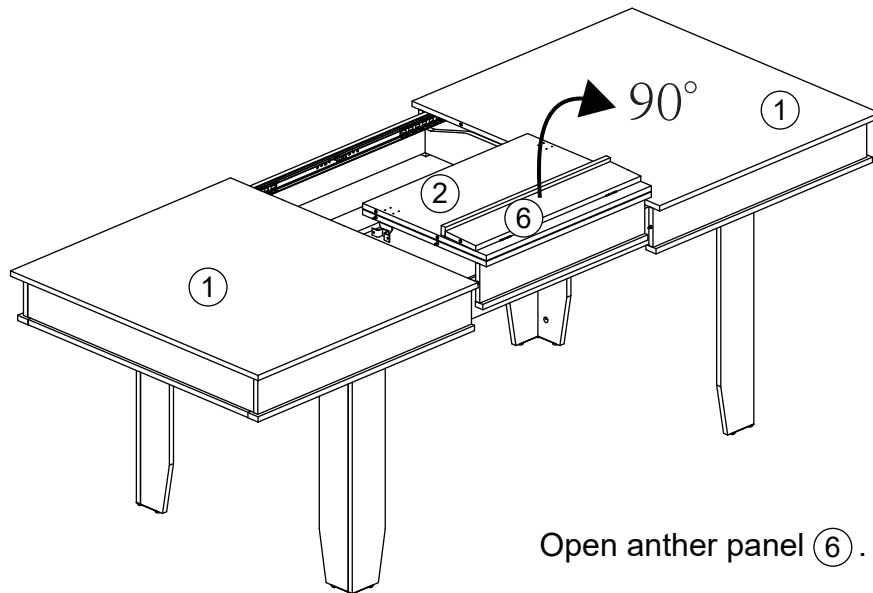


3

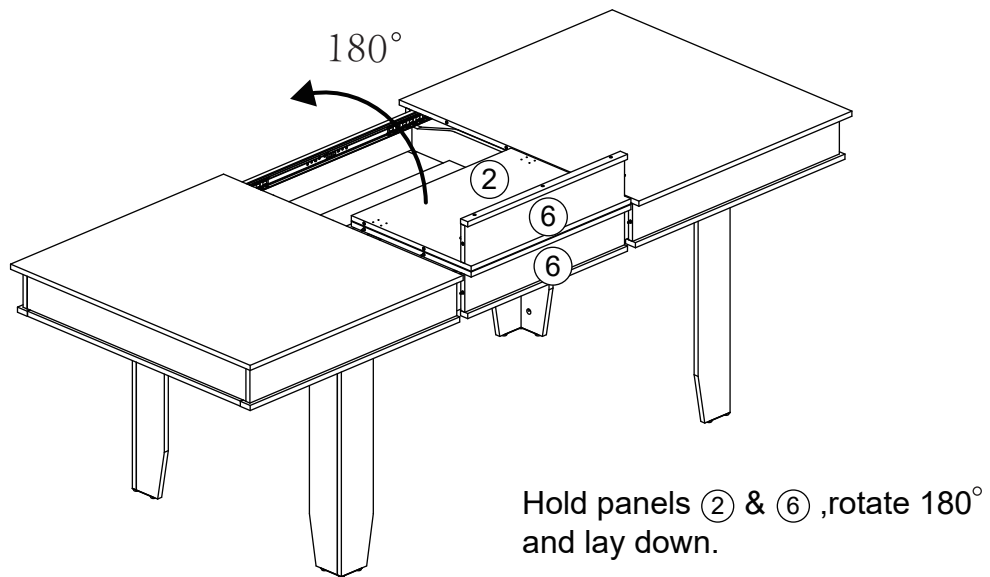


Step 33

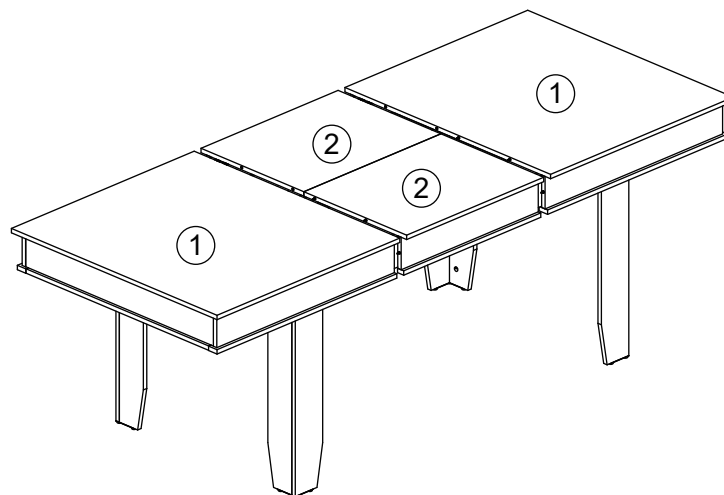
4



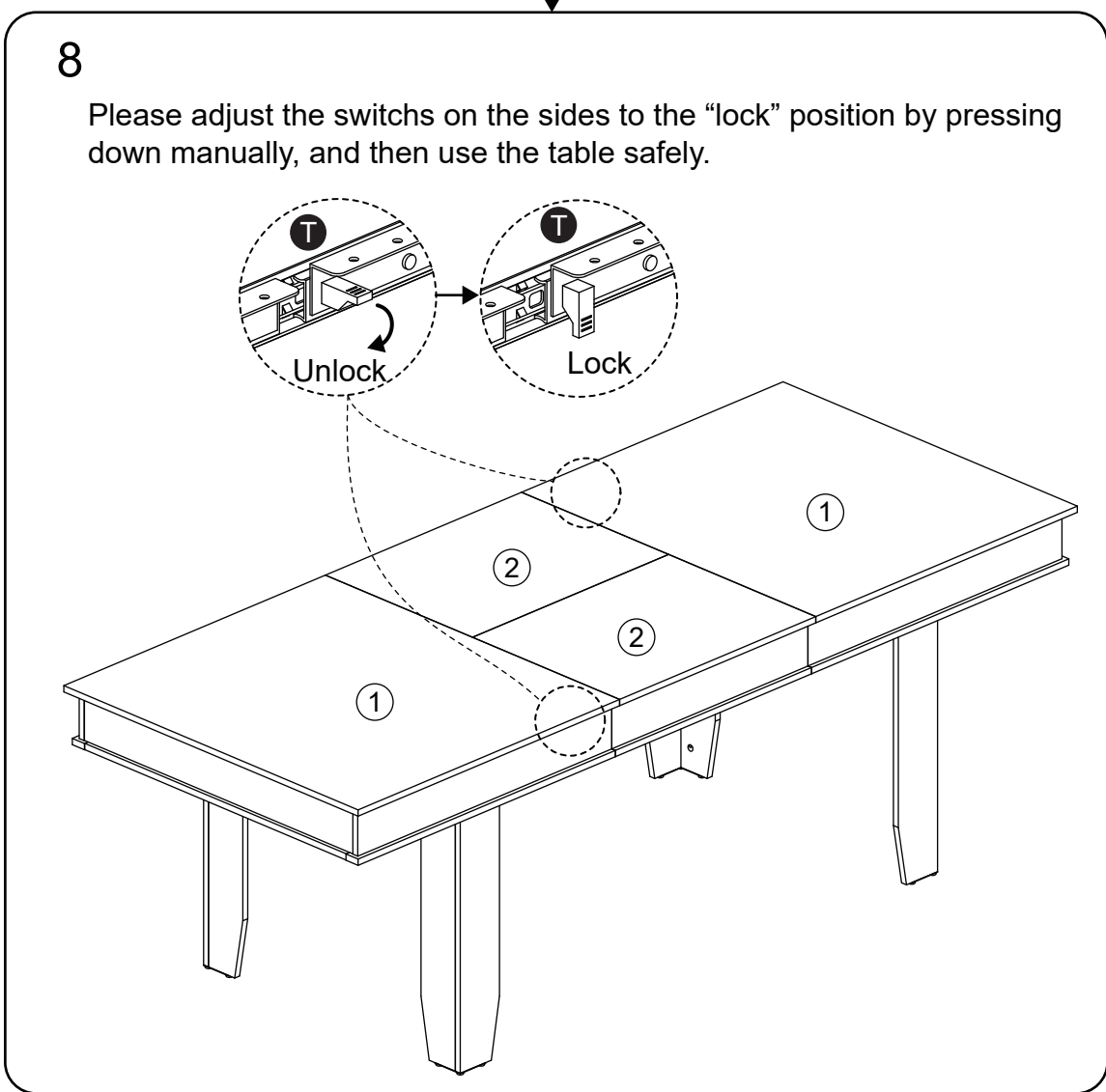
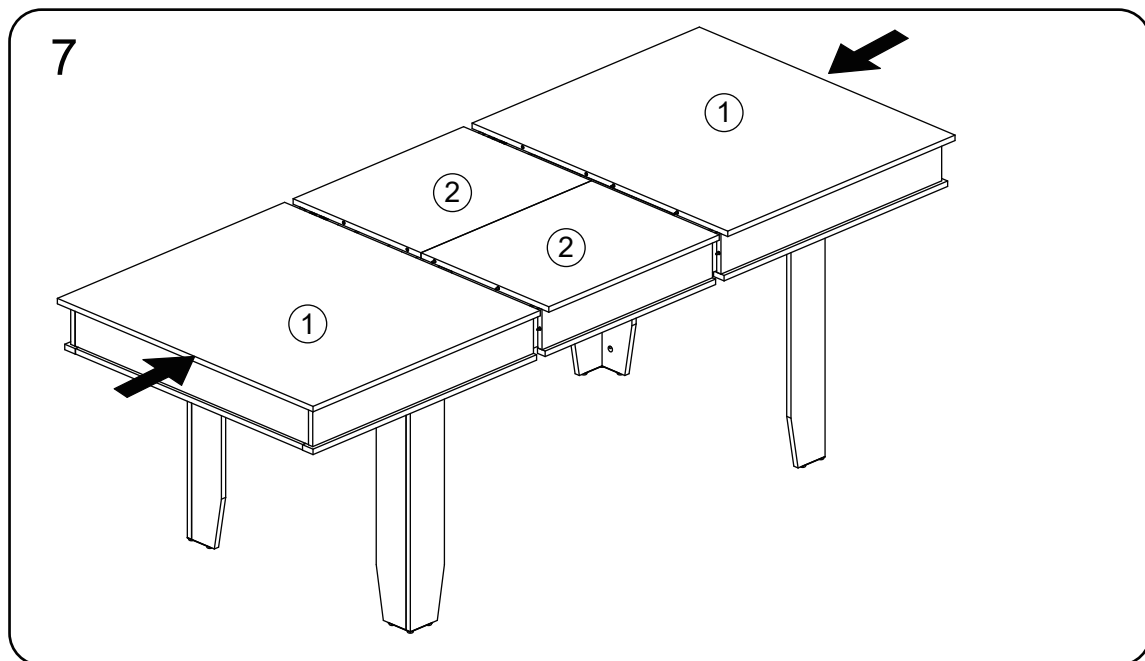
5



6



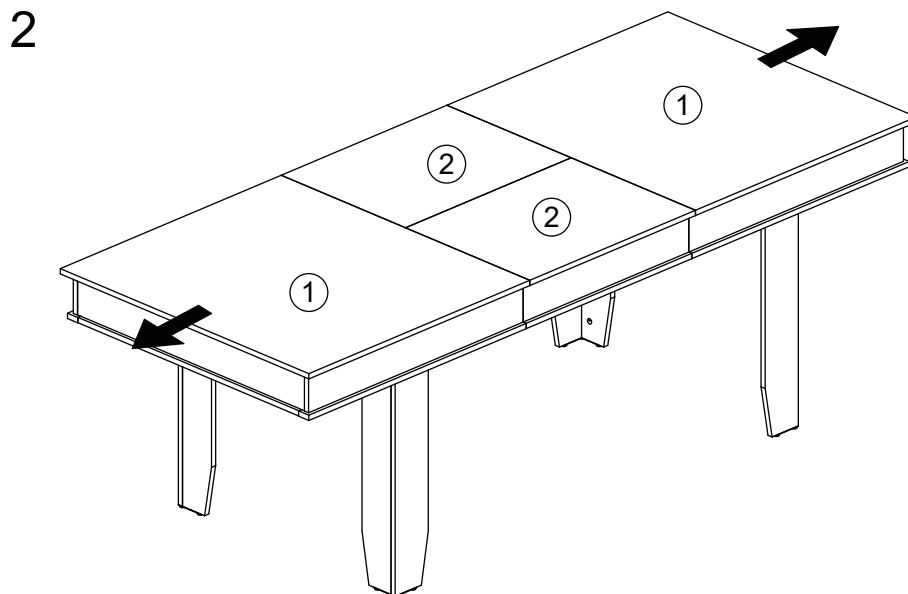
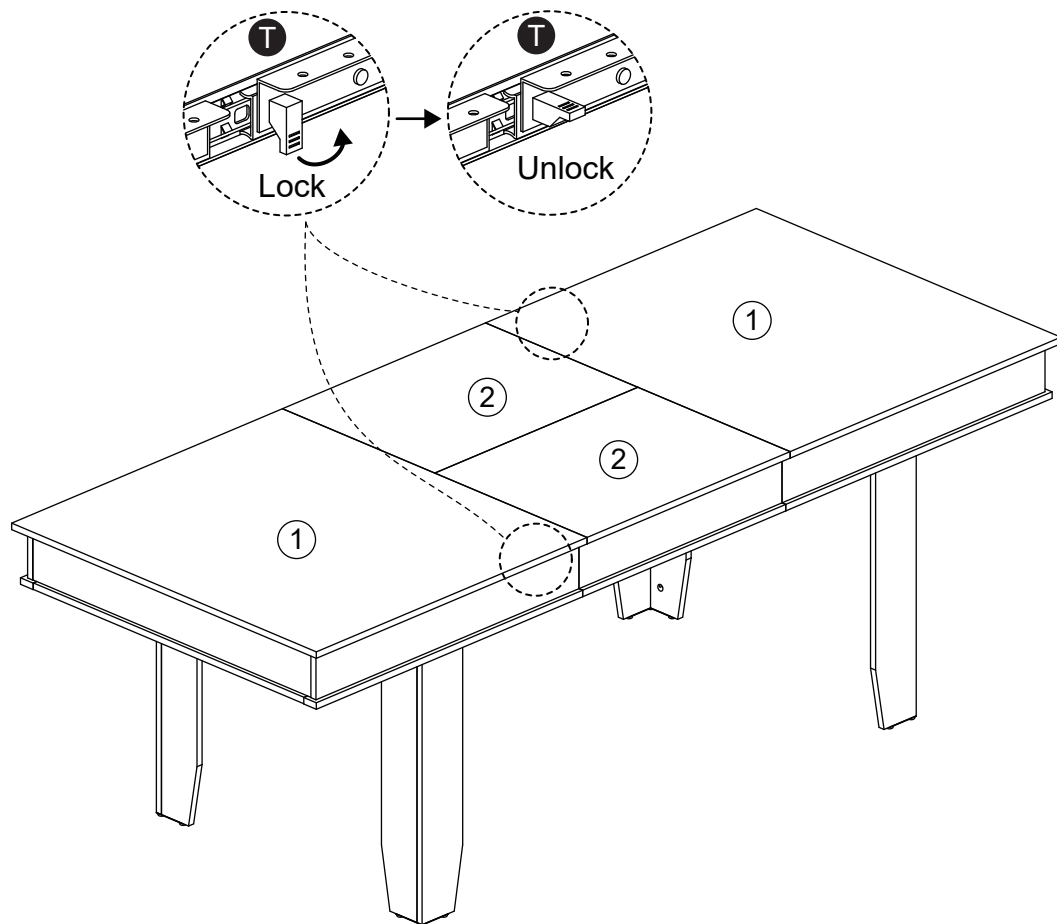
Step 34



Step 35

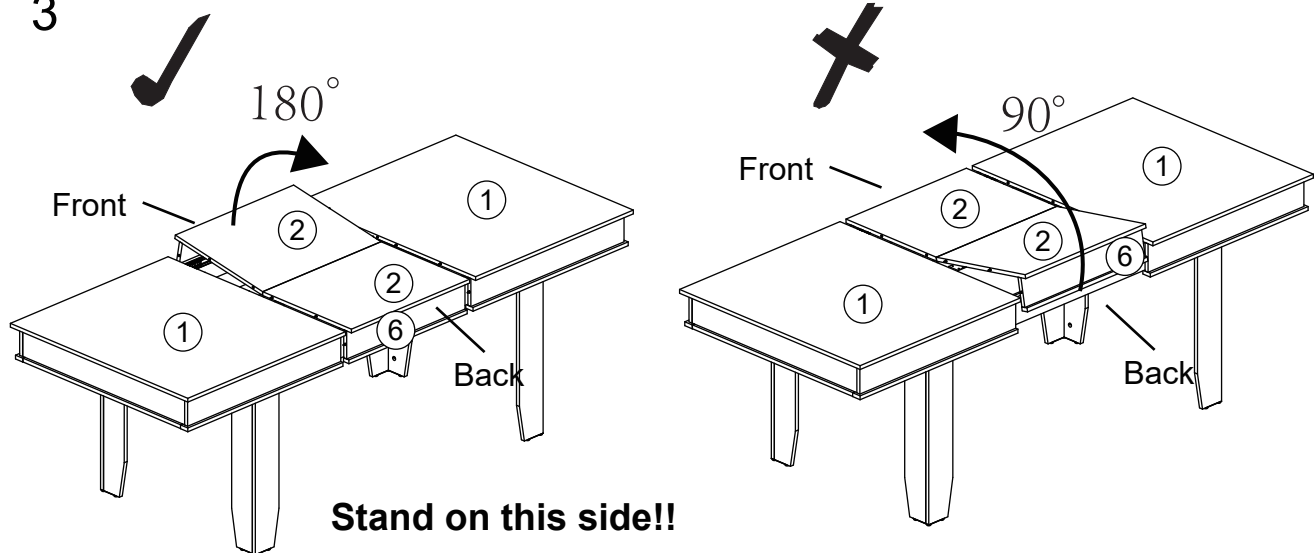
The operation steps for closing the table

- 1 First, flip the slide rail switches to the “unlock” position.



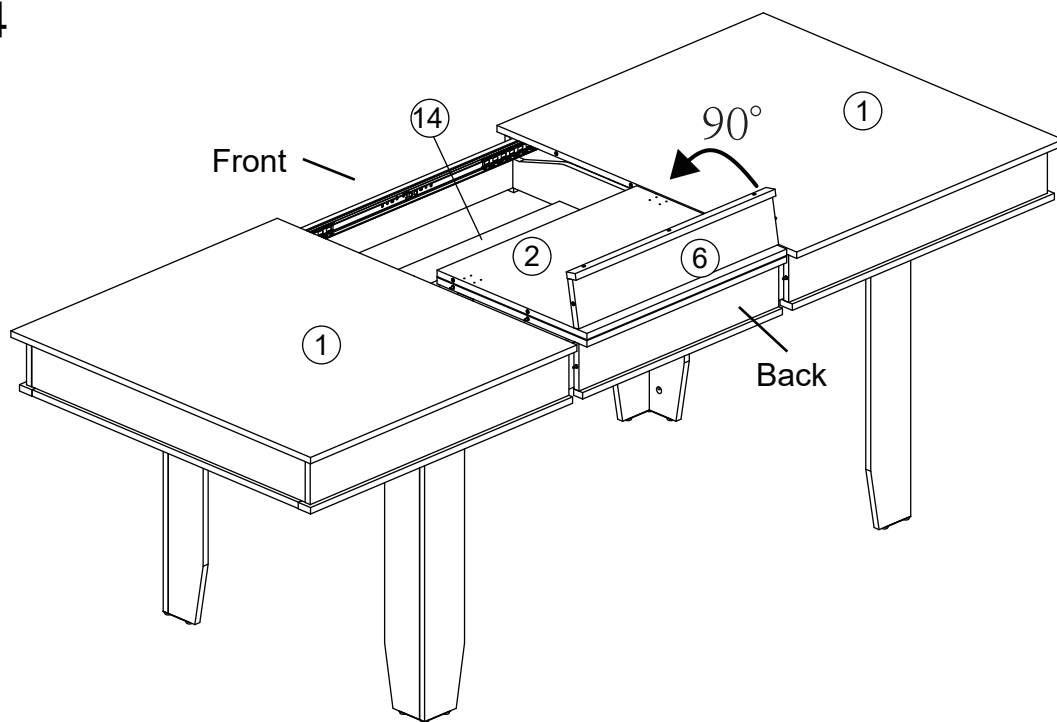
Step 36

3



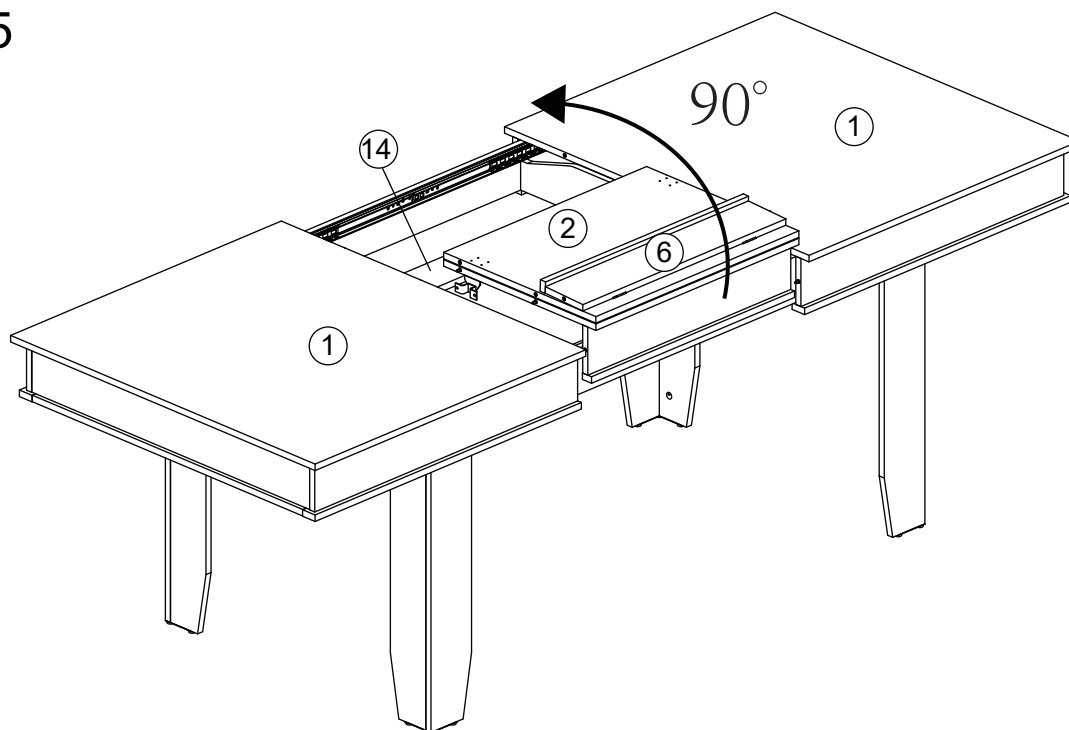
Please first lift up the front-end panel (2) together with the front-end panel (6) .

4

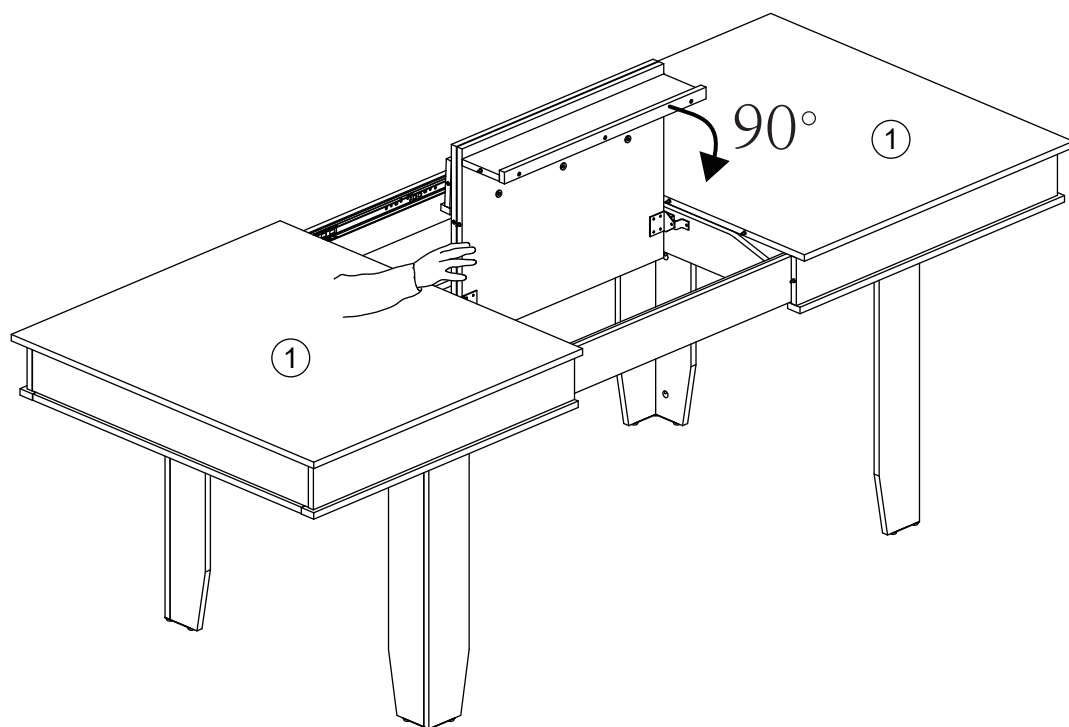


Step 37

5

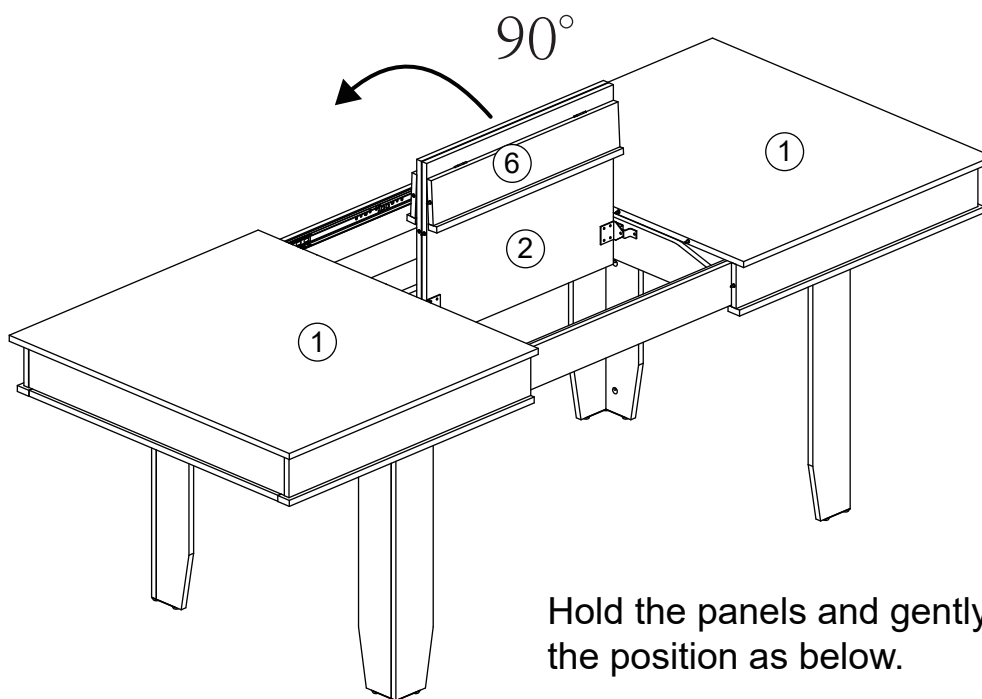


6



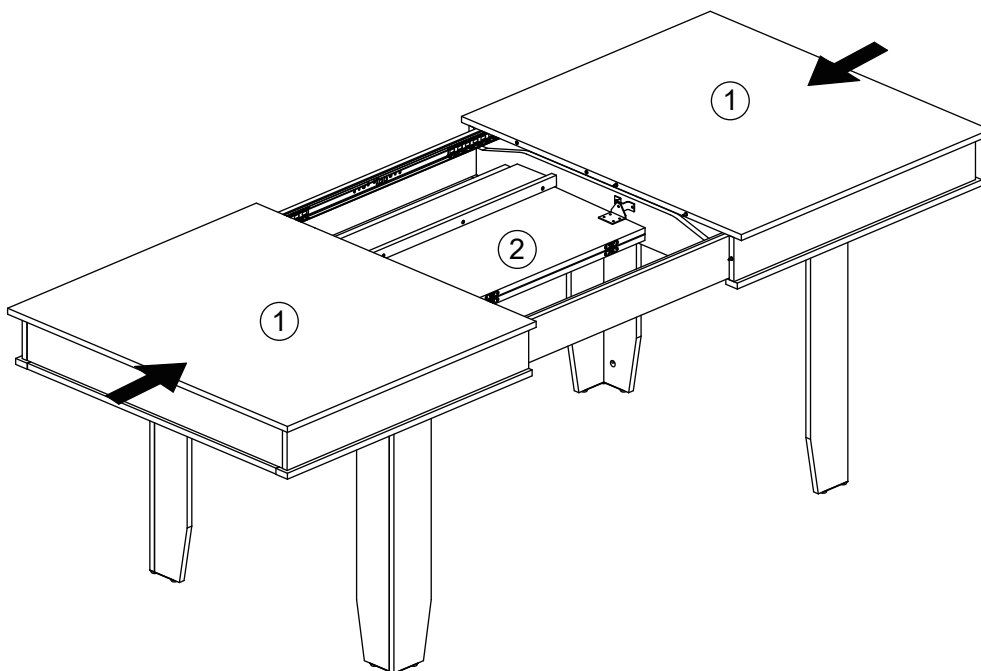
Step 38

7



Hold the panels and gently place it on the position as below.

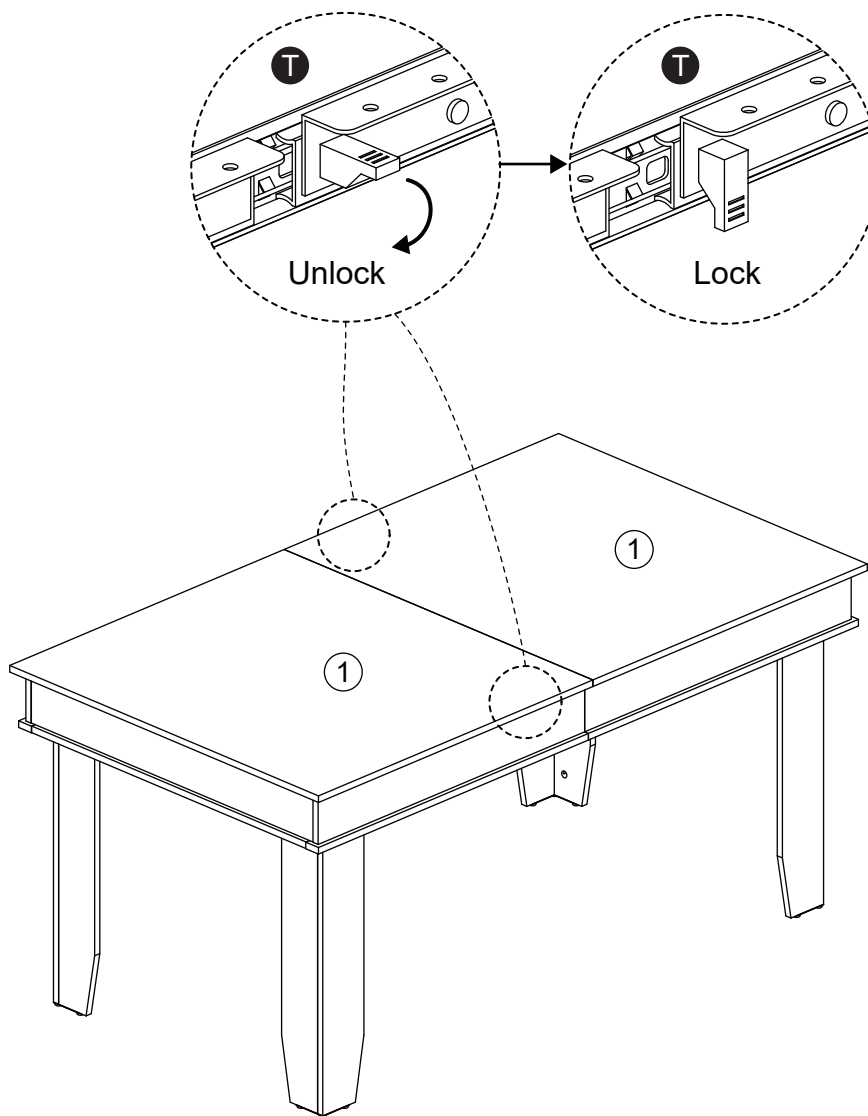
8



Step 39

9

Please adjust the switch to the “lock” position by pressing it manually, and then use the table safely.



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- (b) failure to follow instructions or safety precautions;
- (c) use of unauthorized parts/accessories;
- (d) unauthorized modifications/repairs;
- (e) accidents, natural disasters, or external causes.

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- (c) uso de piezas o accesorios no autorizados;
- (d) modificaciones o reparaciones no autorizadas;
- (e) accidentes, desastres naturales o causas externas.

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