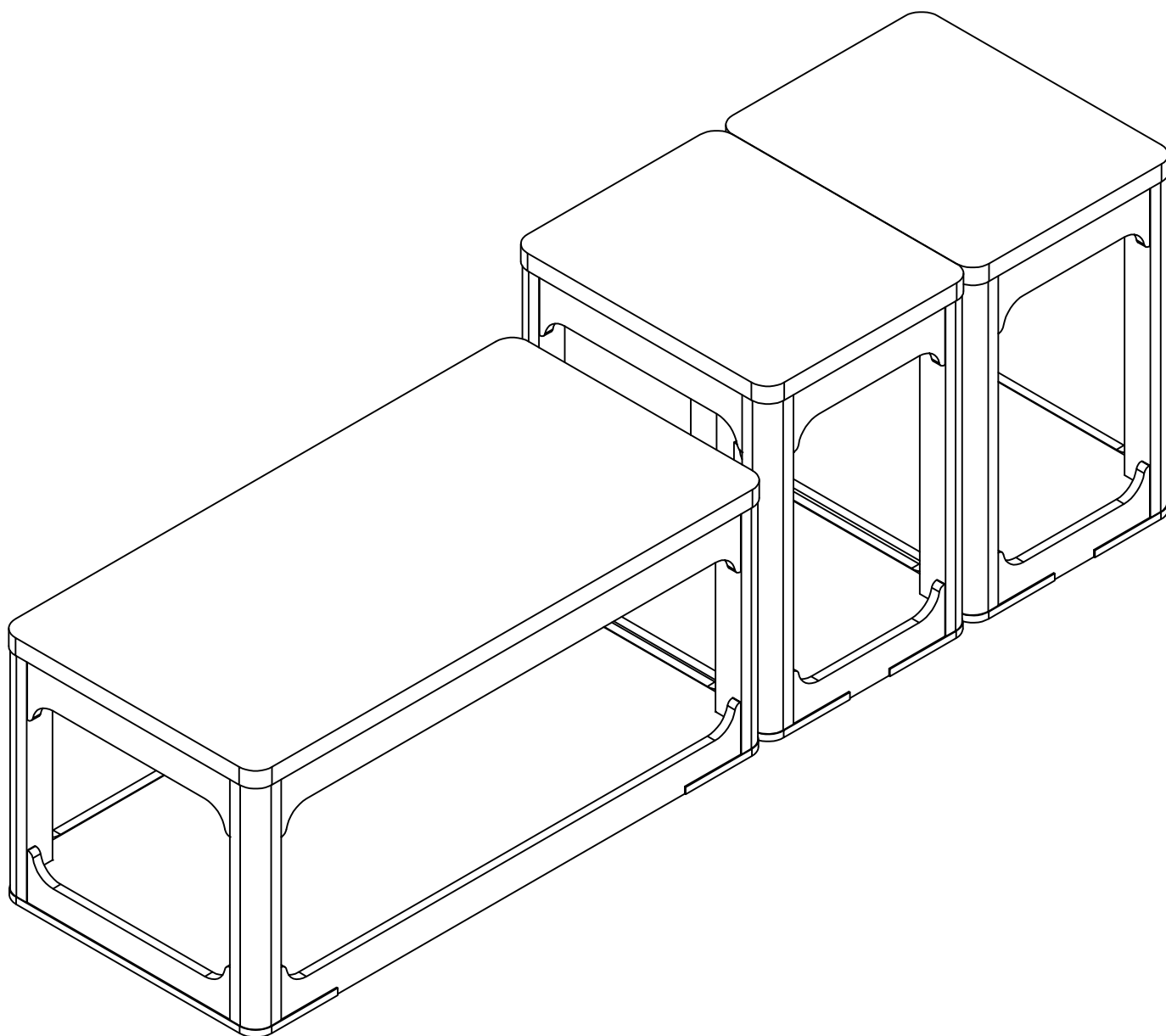


CFT175



General Guidelines

- Please read the following instruction carefully and use the product accordingly.
- Please keep this manual and hand it over when you transfer the product.
- This summary may not include every detail of all variations and considered steps. Please contact us when further information and help are needed.

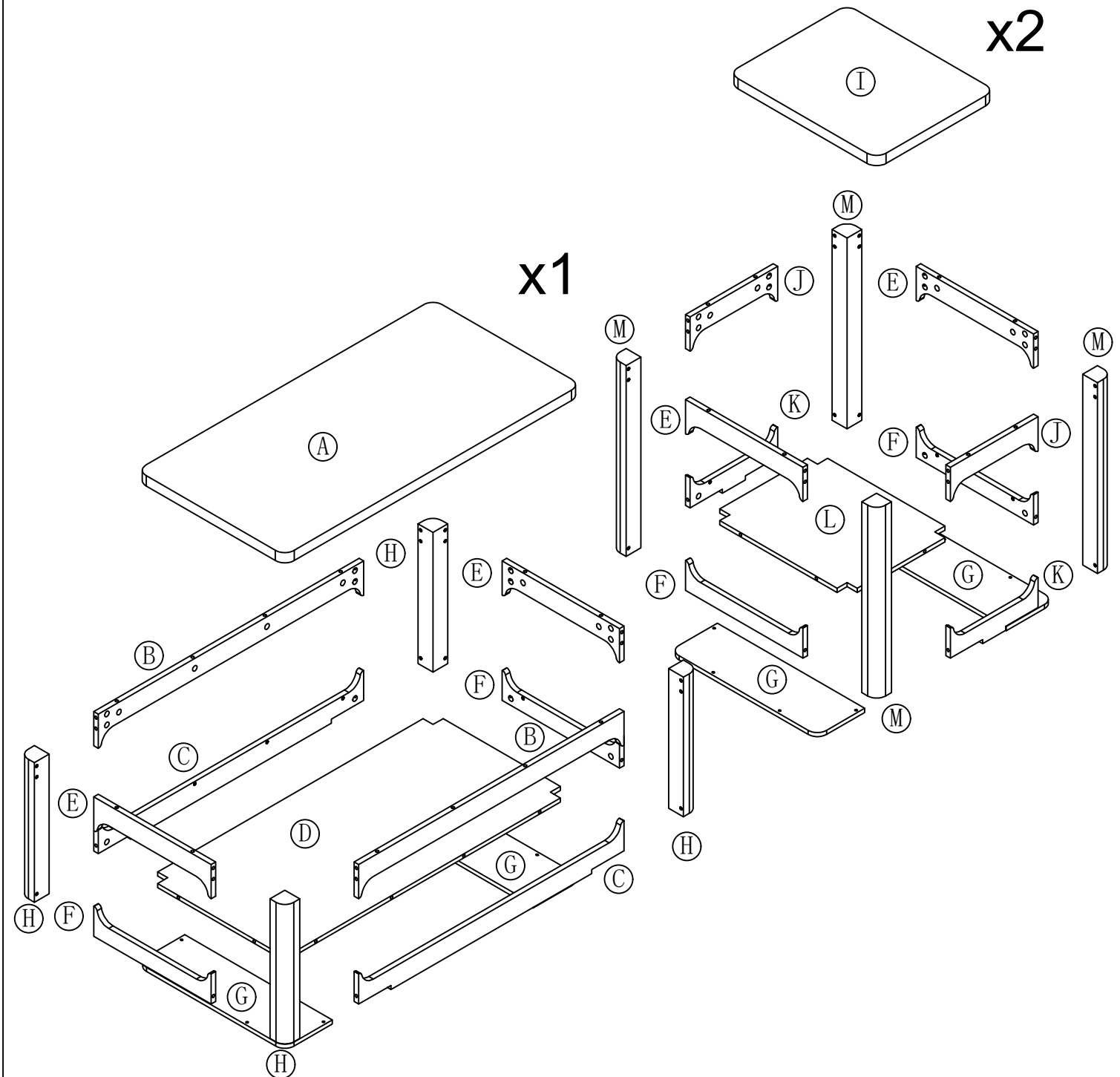
Notes

- The product is intended for indoor use only. The product must be assembled and used in accordance with the provisions of the manual. Personal injury and/or damage to product may occur if products are used outside of their intended purposes and/or if products have been changed/modified from their original design. The seller does not assume any responsibility or liability with respect to any injury/damage caused by incorrect assembly or improper use.
- Avoid long-term exposure to humid environments to prevent mildew.
- Keep the product away from fire sources and high temperatures. Do not expose the product to direct sunlight.
- Do not place any hot objects on the surface of the product.
- If there are any defective or missing parts after unpacking, please cease assembly immediately and contact us.
- Please assemble the item on a spacious surface and do not place the unwrapped product directly on the ground to avoid product damage.
- Please do not stand or sit on the wooden boards.
- Please wear gloves during the assembly and/or disassembly process to avoid scratches from any sharp edges.
- Please match the corresponding part and fitting based on the part number in the manual.
- If the part does not match with the fitting, please check the piece as specified in this manual.
- During assembly, first loosely align all screws with the corresponding pre-drilled holes and then tighten the screws one by one.
- Periodically inspect screw tightness while the product is in use. If necessary, retighten to ensure structural integrity.
- If you accidentally spill water or another liquid on the surface, immediately wipe clean with a dry towel.
- Please keep the product away from sharp, pointed objects and corrosive substances to prevent product damage.
- Please place this item on level, solid ground during use.

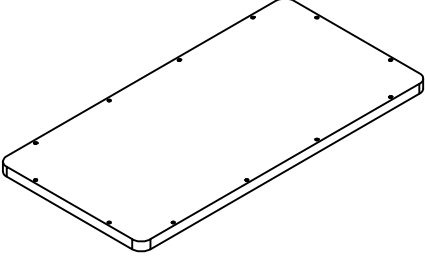
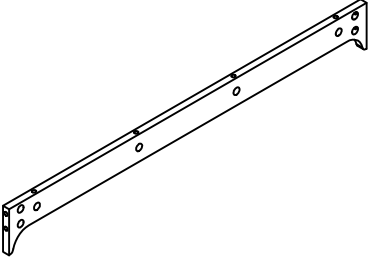
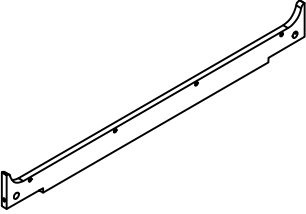
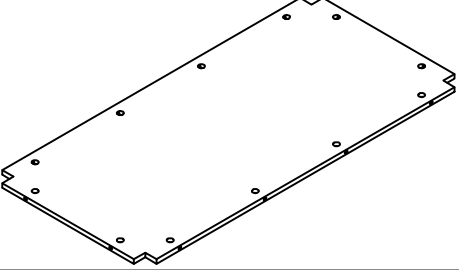
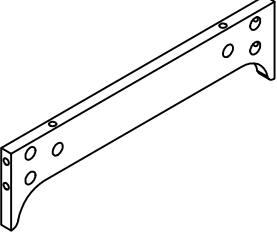
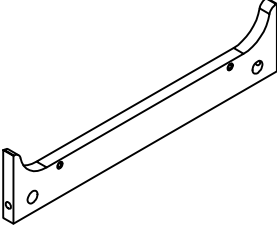
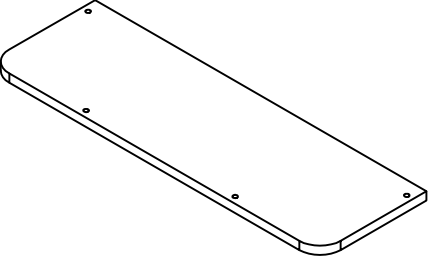
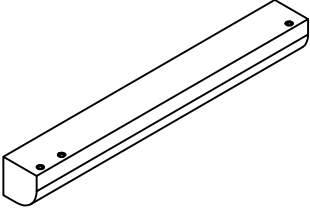
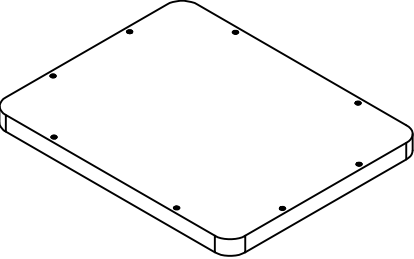
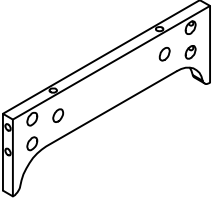
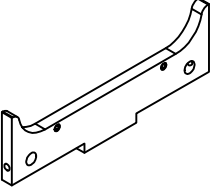
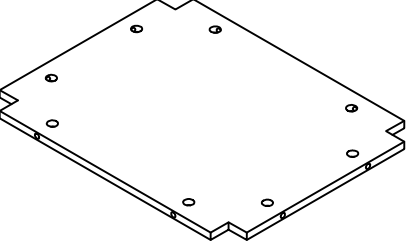
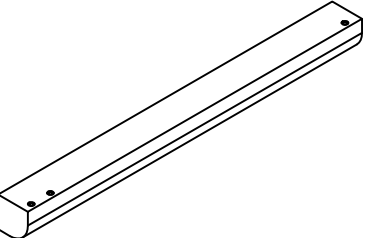
Warnings

- During assembly, keep all small parts out of the reach of children. It may be fatal if swallowed or inhaled.
- Children should not climb or play on the product in order to avoid tipping over the furniture and causing serious injury.
- To avoid the potential dangers of suffocation, please keep all parts and packaging (film, plastic bags, foam, etc.) away from babies and children.
- Keep sharp objects and corrosive items away from the product to avoid any damage or injury.
- Do not shake or move violently during use to avoid tipping over the product.

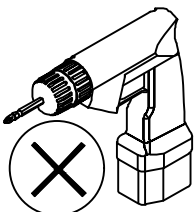
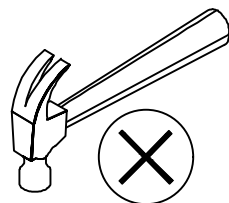
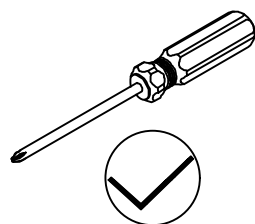
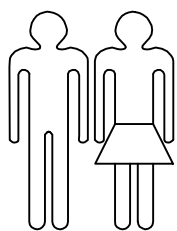
Parts List



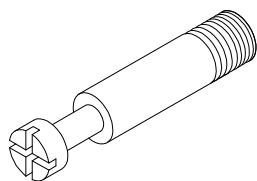
Parts List

A  X1	B  X2
C  X2	D  X1
E  X6	F  X6
G  X6	H  X4
I  X2	J  X4
K  X4	L  X2
M  X8	

Hardware List

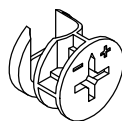


1



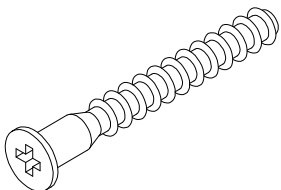
128+2PCS

2



128+2PCS

3



M5*50

24+2PCS

4



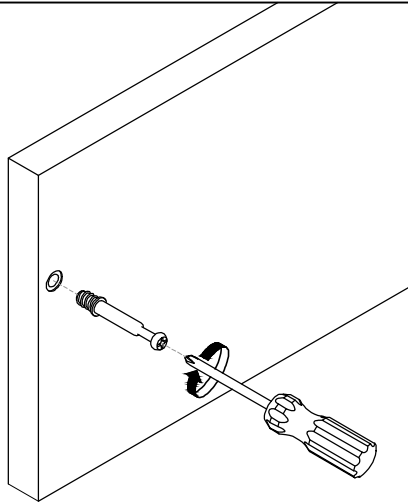
76+2PCS

INSTALLING THE CAM LOCKS

1

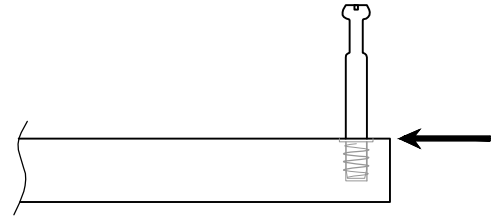


Do not over tighten!



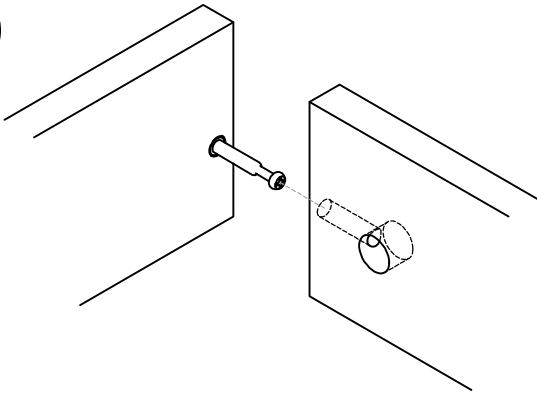
The base of the Cam Screw should be flush with the panel

2



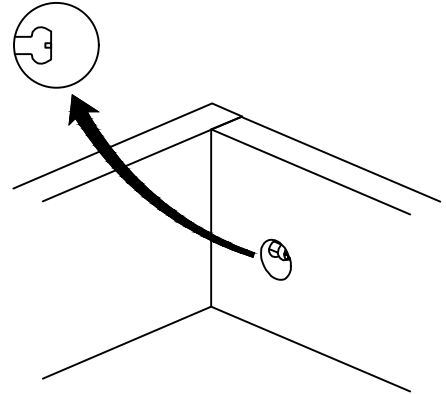
Screw the Cam Screw into the prethreaded hole. Tighten with a screwdriver until snug.

3



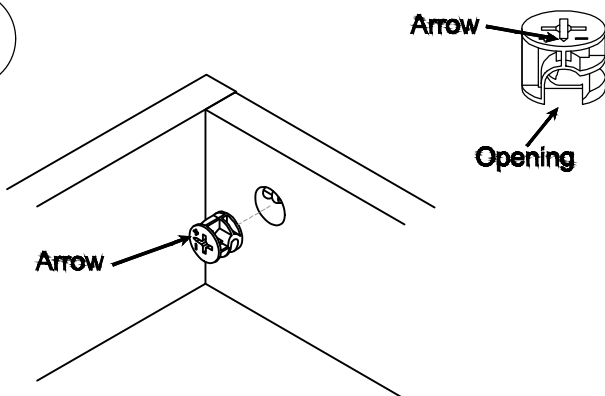
Connect the panels. Insert the Cam Screw into the small hole in the adjoining panel.

4



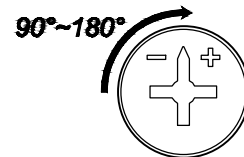
The head of the Cam Screw should be visible through the large hole.

5

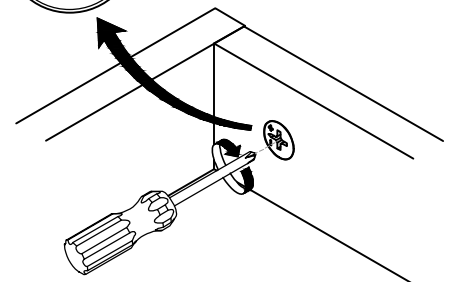


Insert the Cam Lock into the large hole. Make sure the arrow and the opening in the Cam Lock are facing the Cam Screw.

6



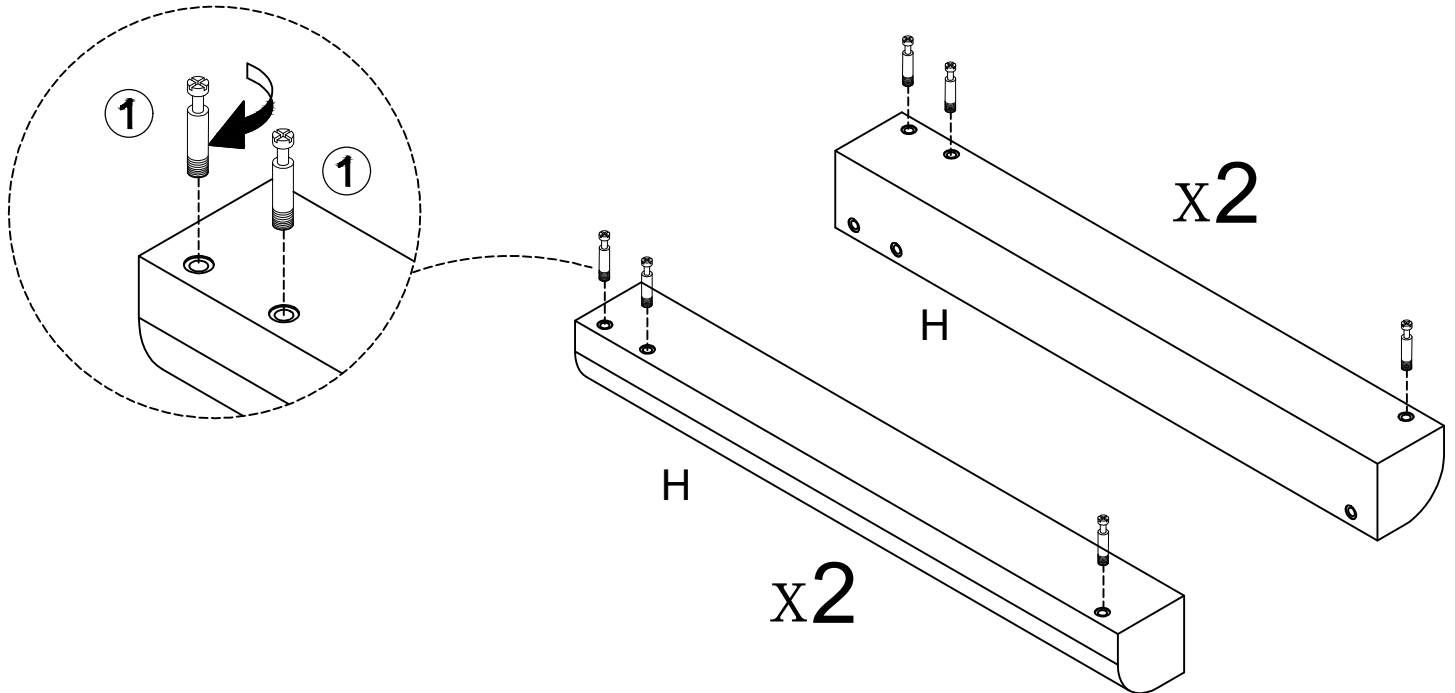
Do not over tighten!

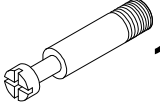


Using a screwdriver, turn the Cam Lock at least 90° clock-wise to lock the two panels firmly together.

Assemble steps

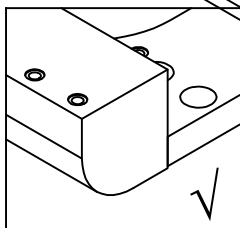
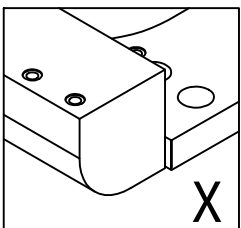
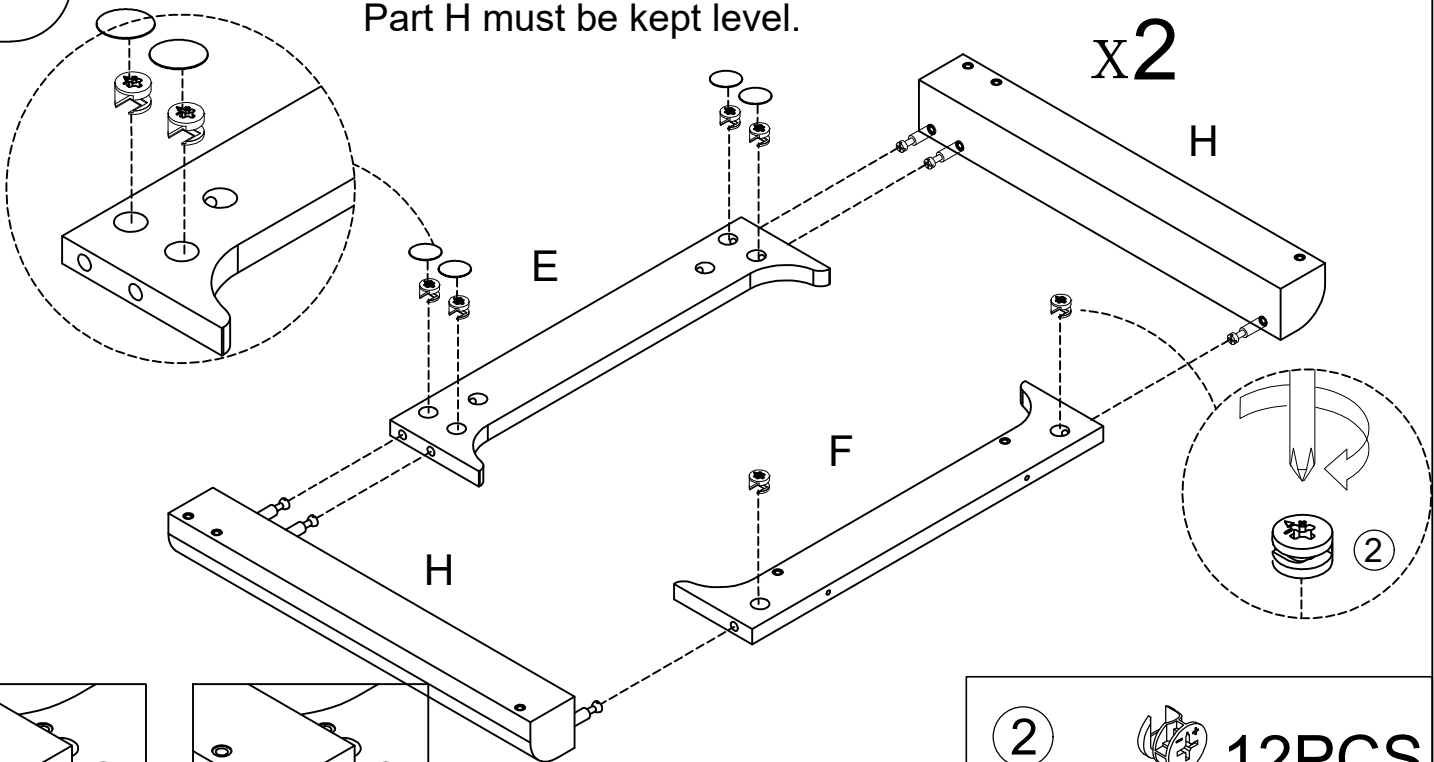
1



①  12PCS

2

The upper ends of Part E and Part H must be kept level.



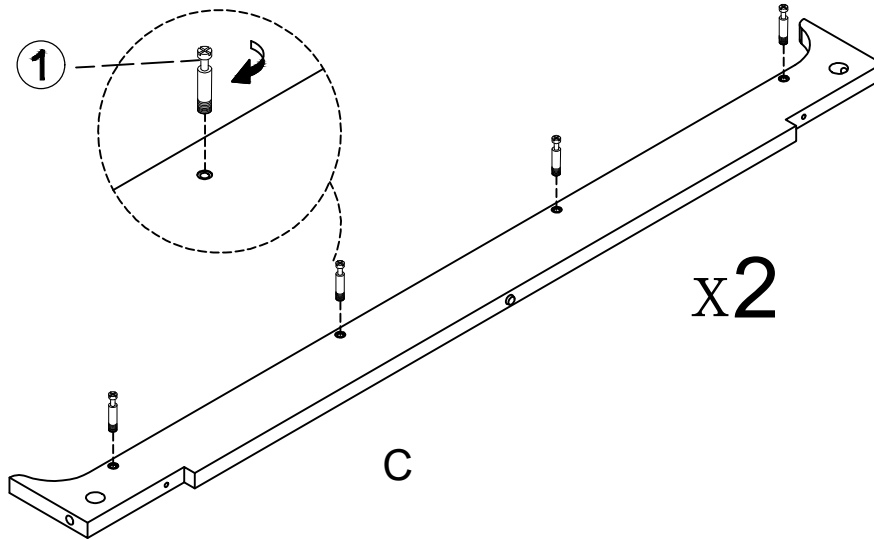
The upper ends of Part F and Part H must be kept level.

②  12PCS

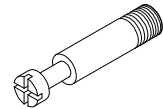
④  8PCS

Assemble steps

3



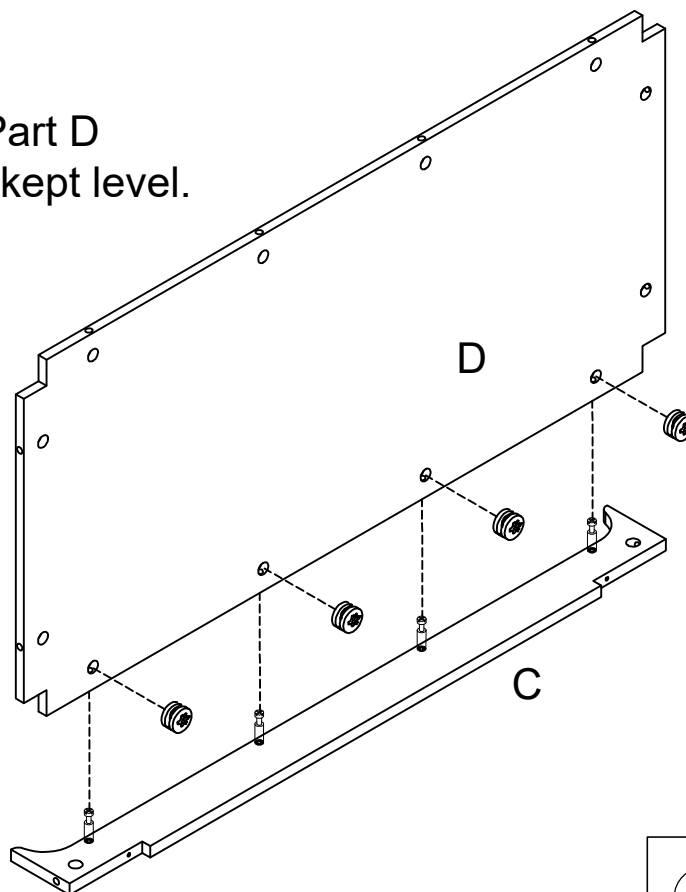
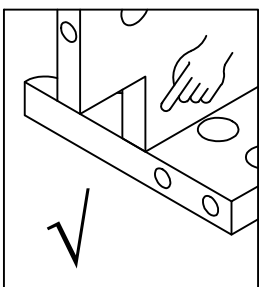
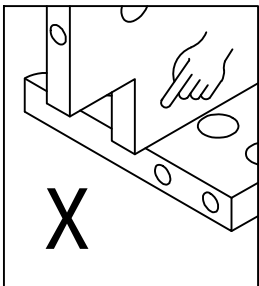
1



8PCS

4

The upper ends of Part D and Part C must be kept level.



2

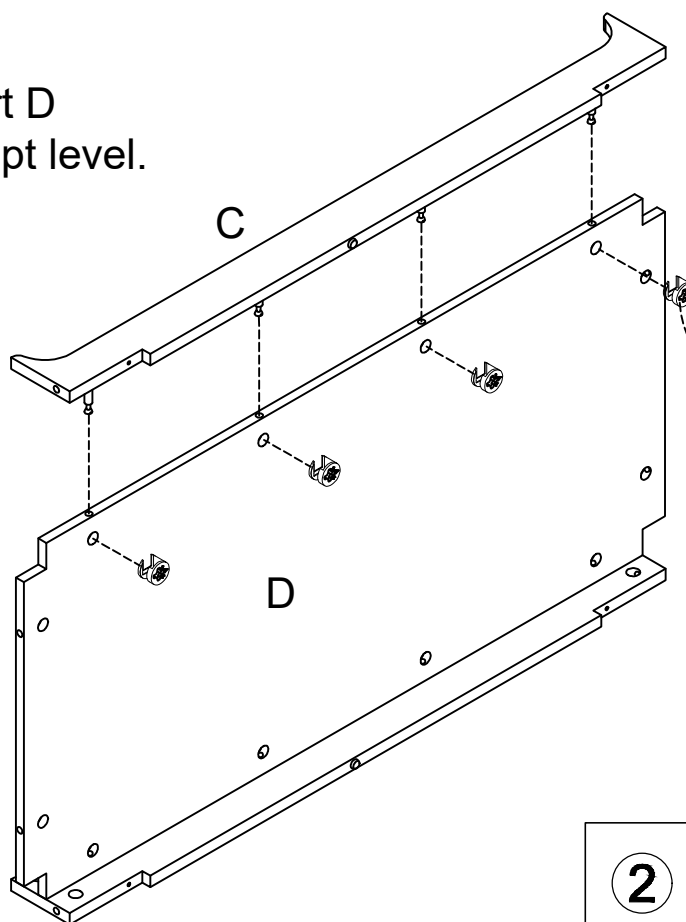
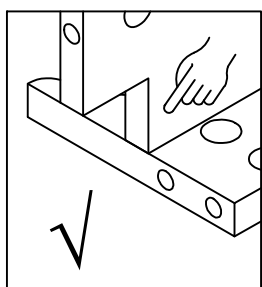
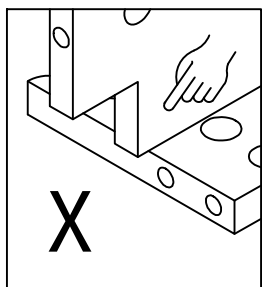


4PCS

Assemble steps

5

The upper ends of Part D and Part C must be kept level.

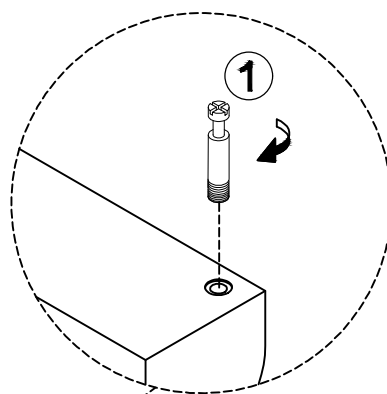
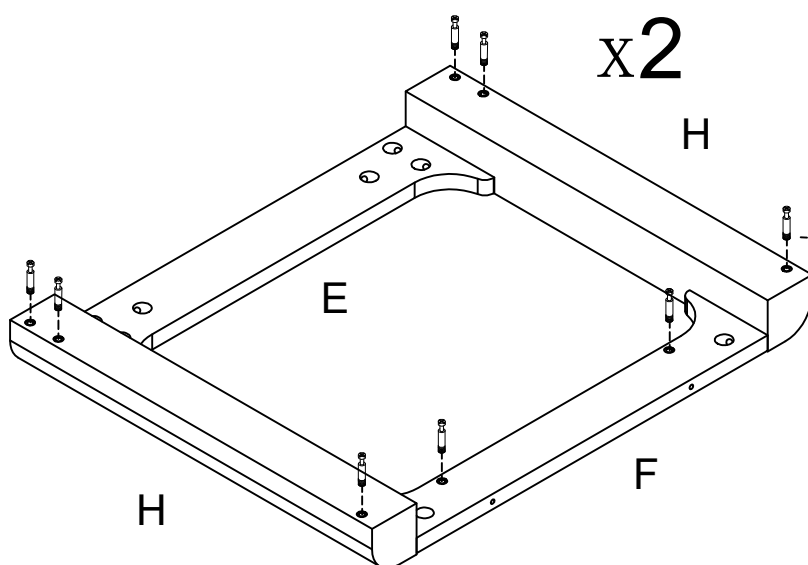


2

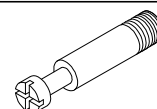


4PCS

6



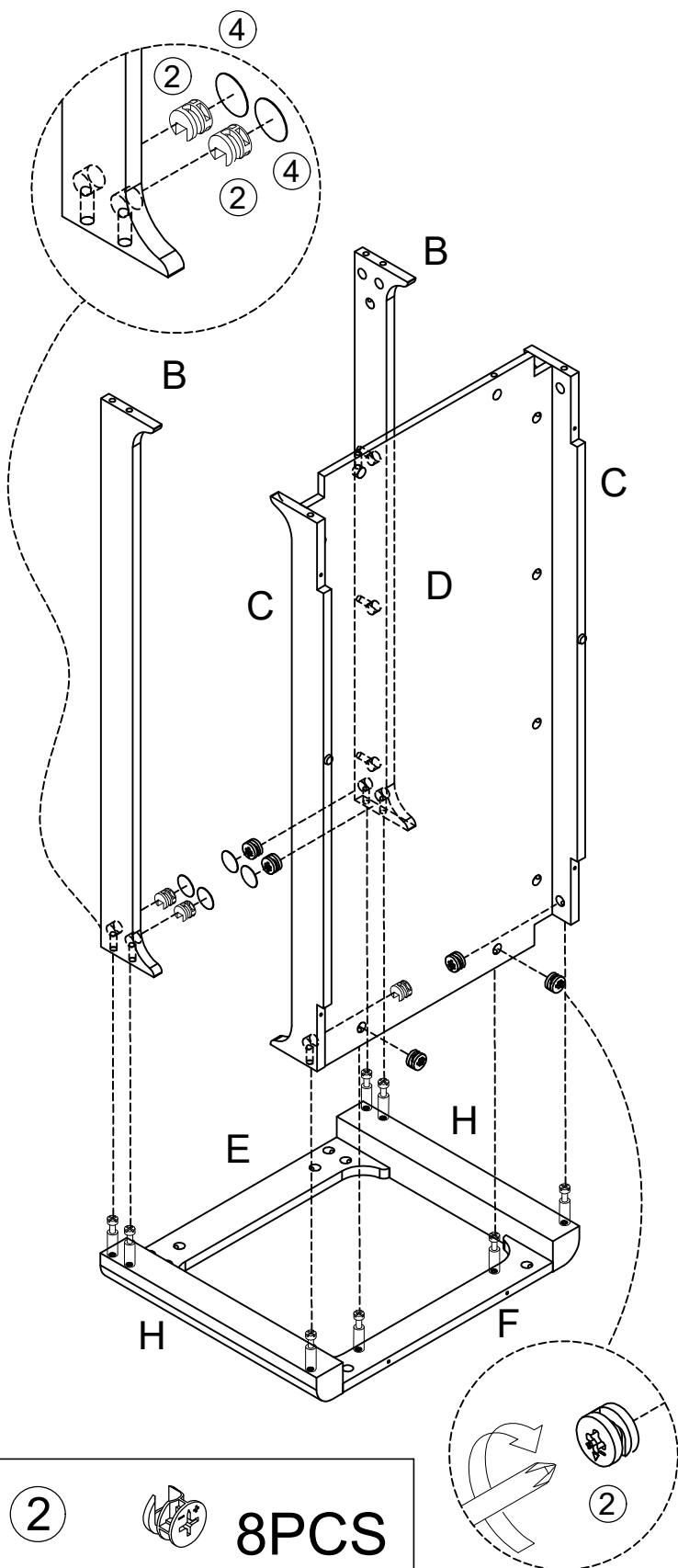
1



16PCS

Assemble steps

7



2



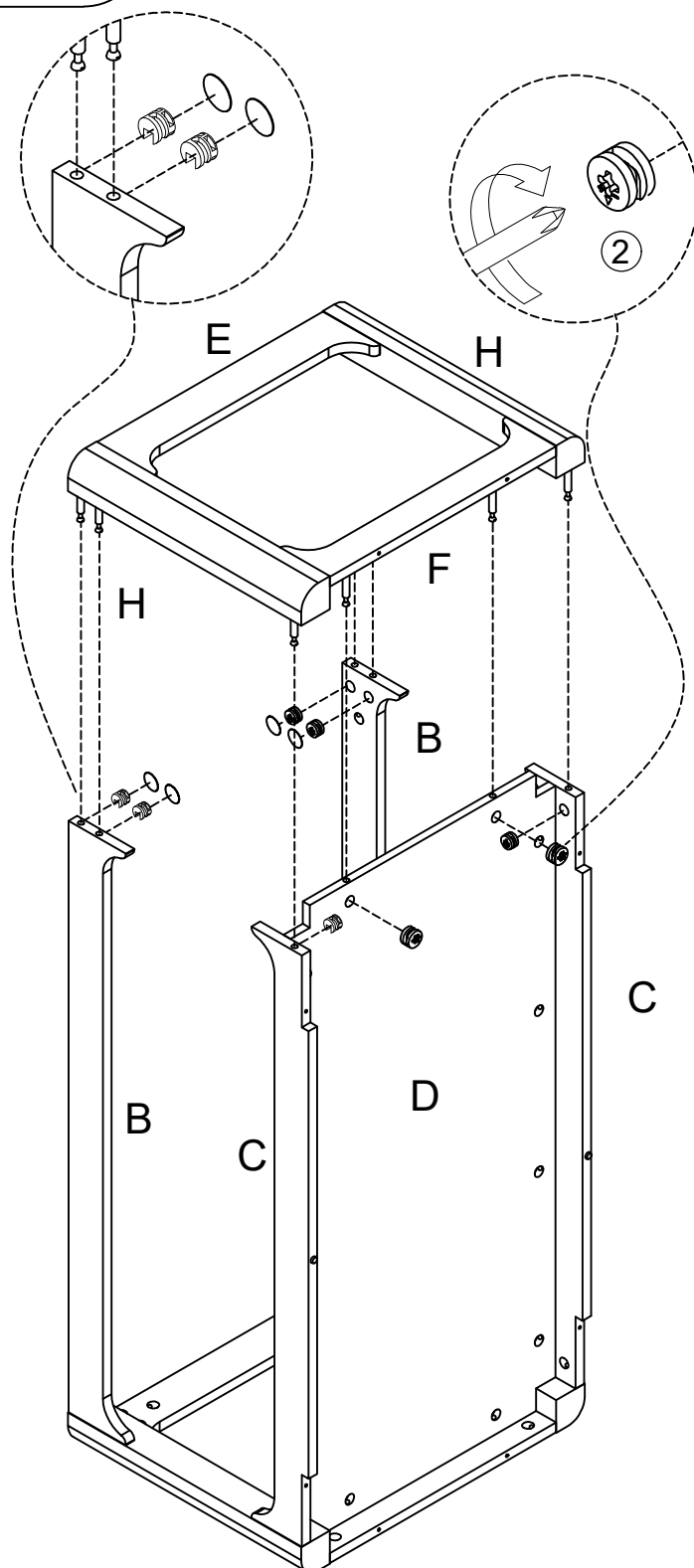
8PCS

4



4PCS

8



2



8PCS

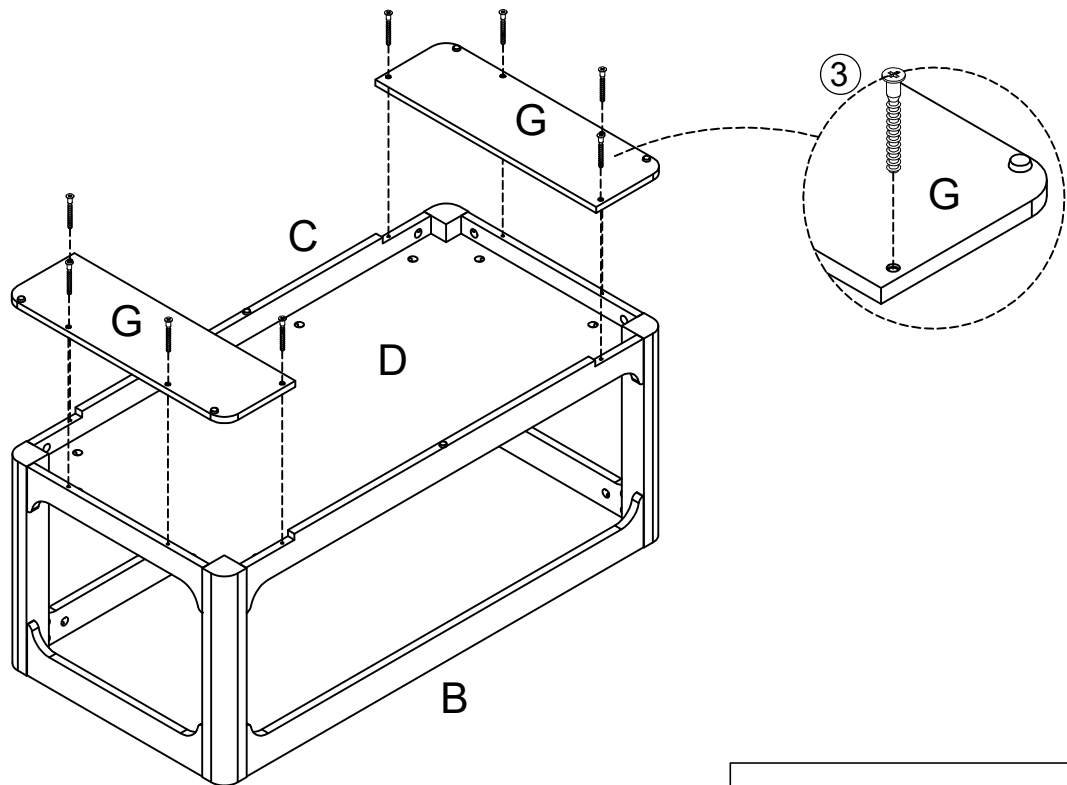
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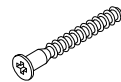
4PCS

Assemble steps

9

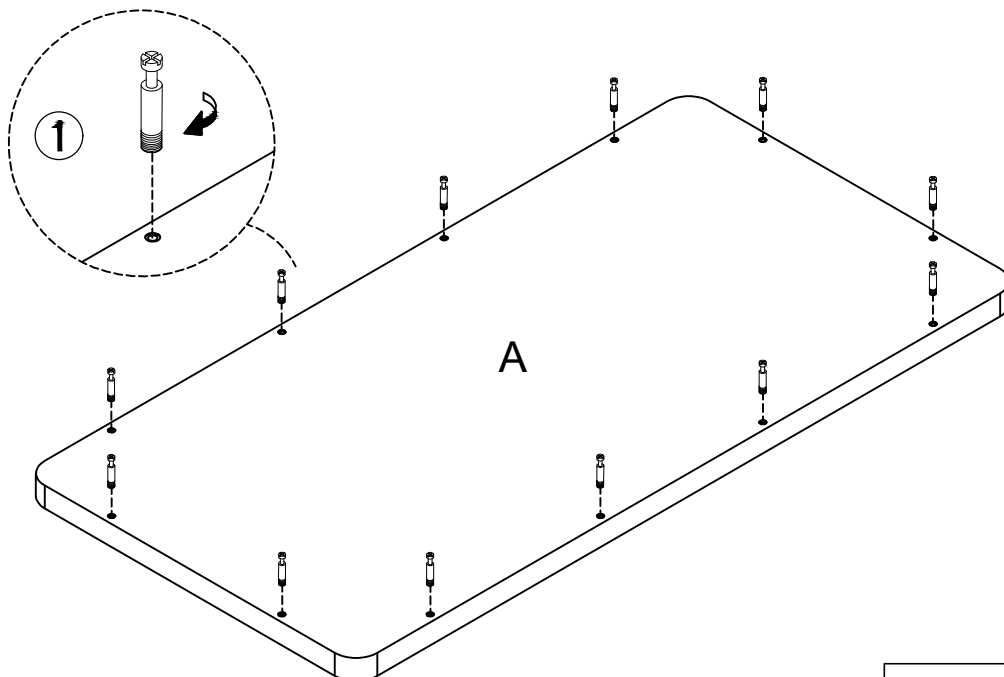


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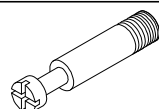


8PCS

10



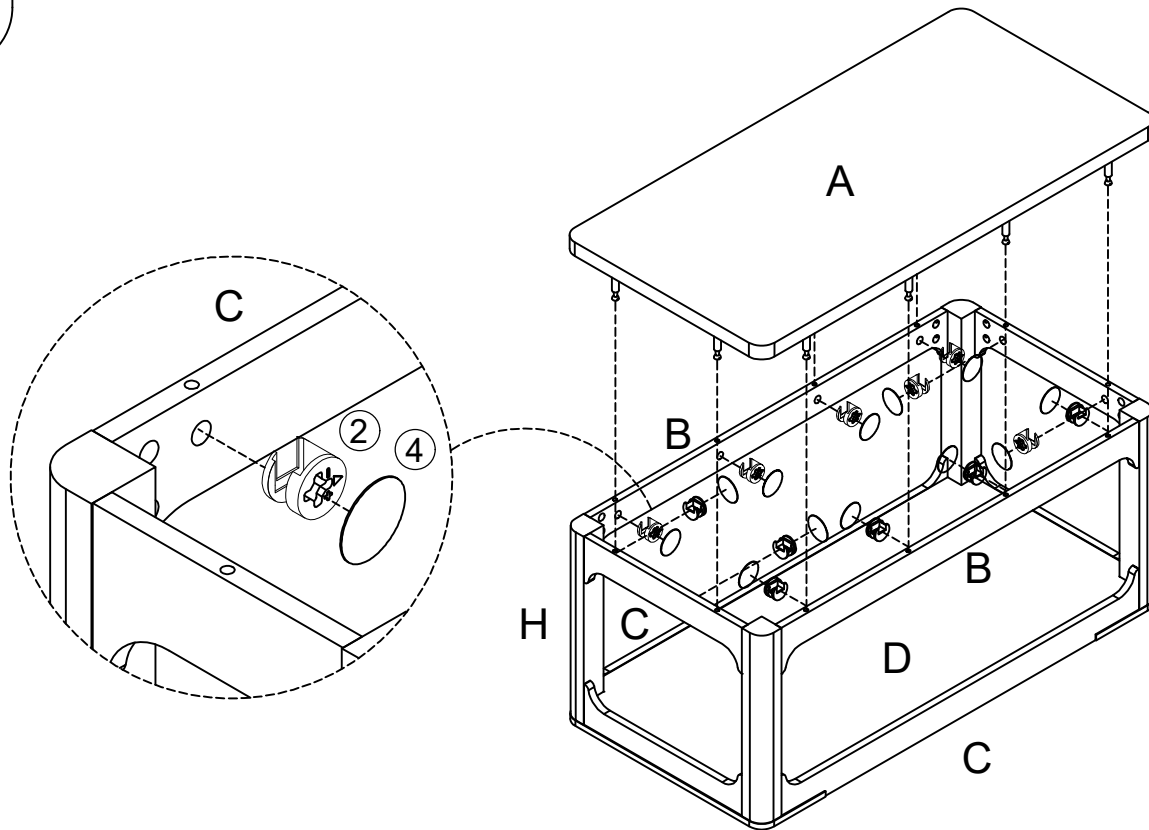
1



12PCS

Assemble steps

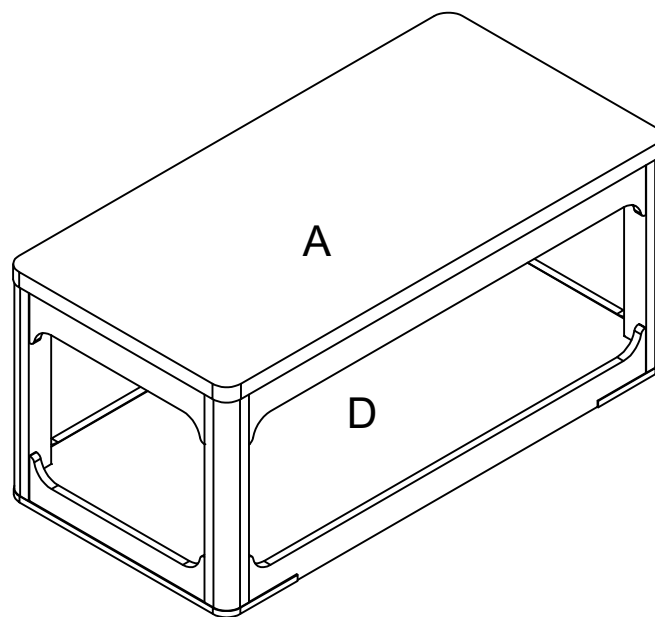
11



②  12PCS

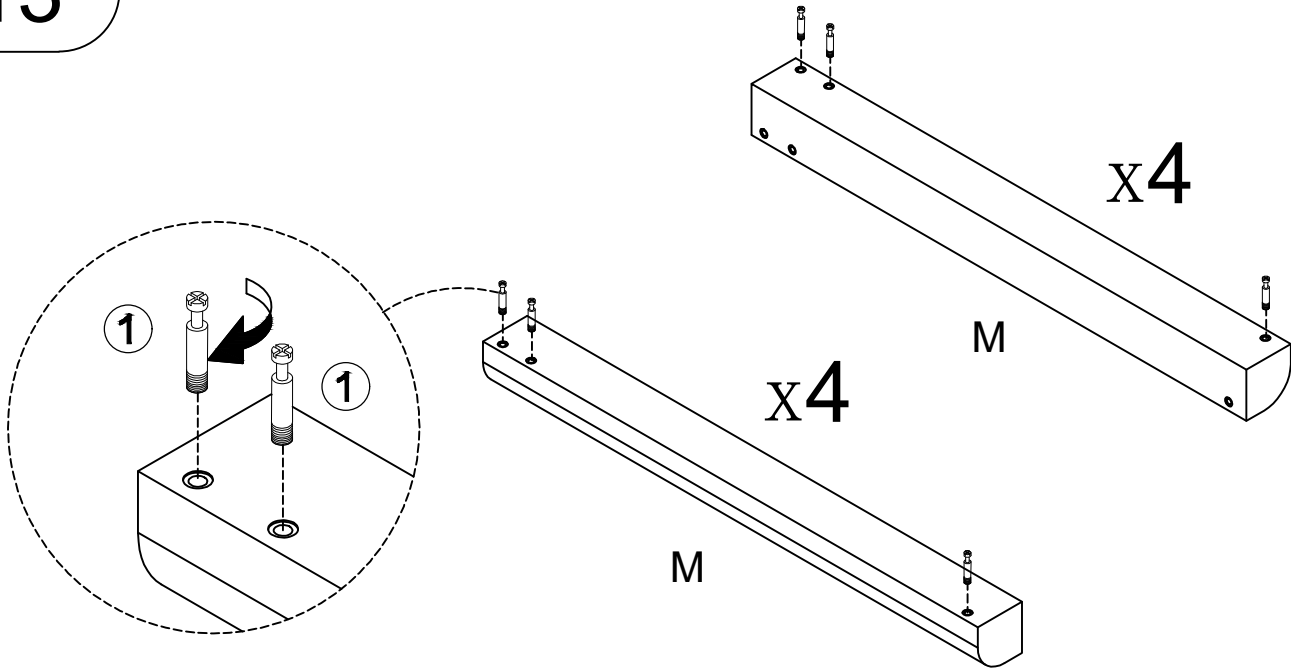
④  12PCS

12



Assemble steps

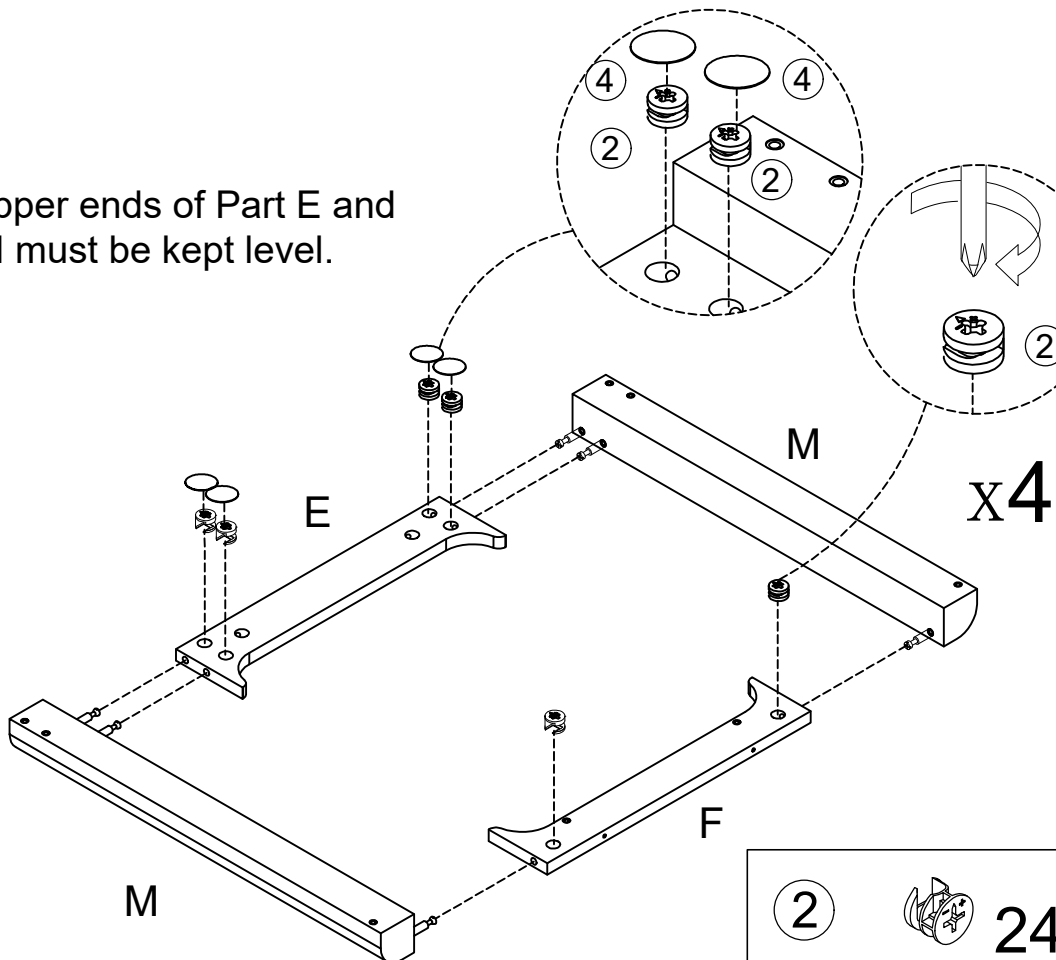
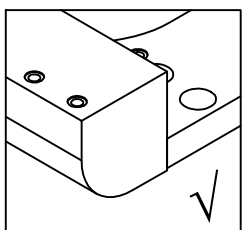
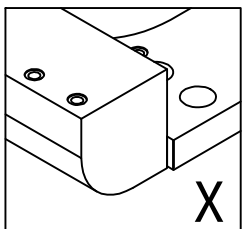
13



1 24PCS

14

The upper ends of Part E and Part M must be kept level.



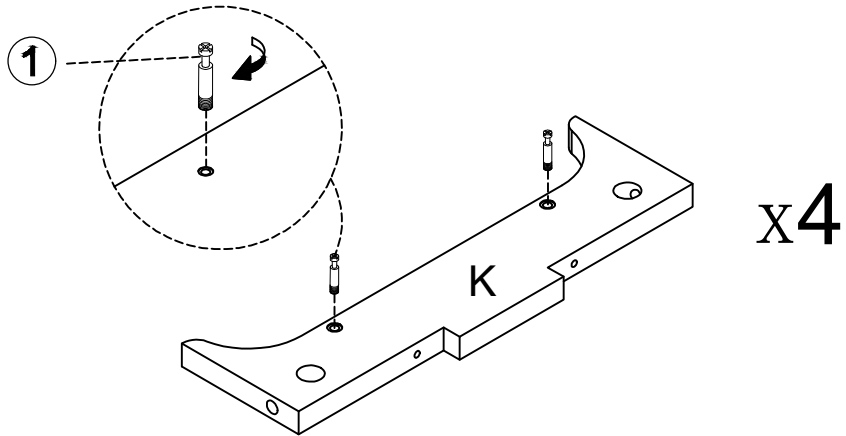
2 24PCS

4 16PCS

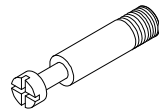
The upper ends of Part F and Part M must be kept level.

Assemble steps

15



1

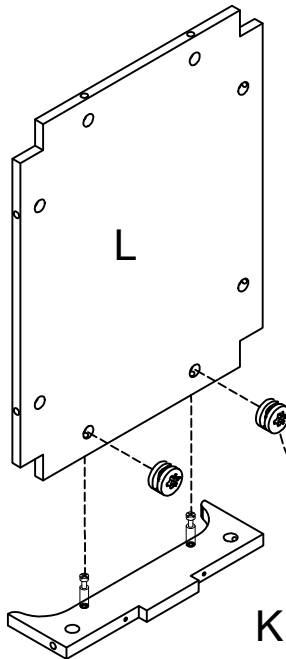
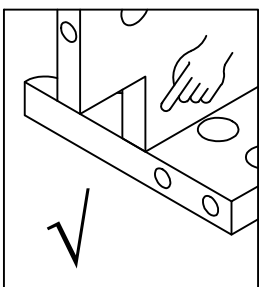
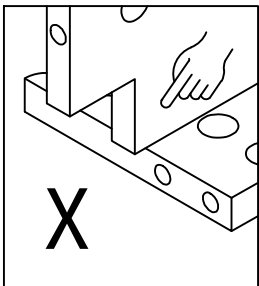


8PCS

16

The upper ends of Part L and Part K must be kept level.

x2



2

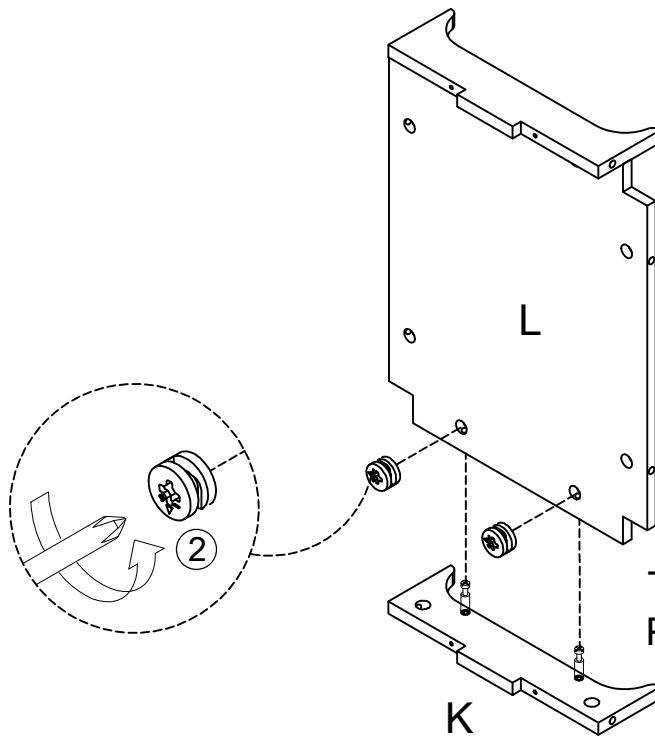
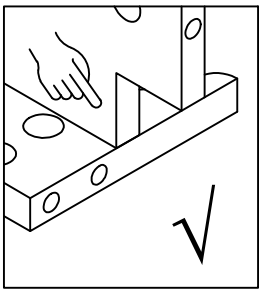
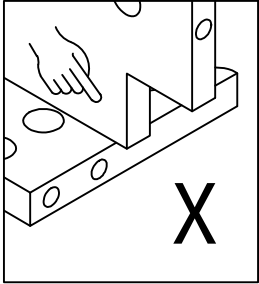
2



4PCS

Assemble steps

17



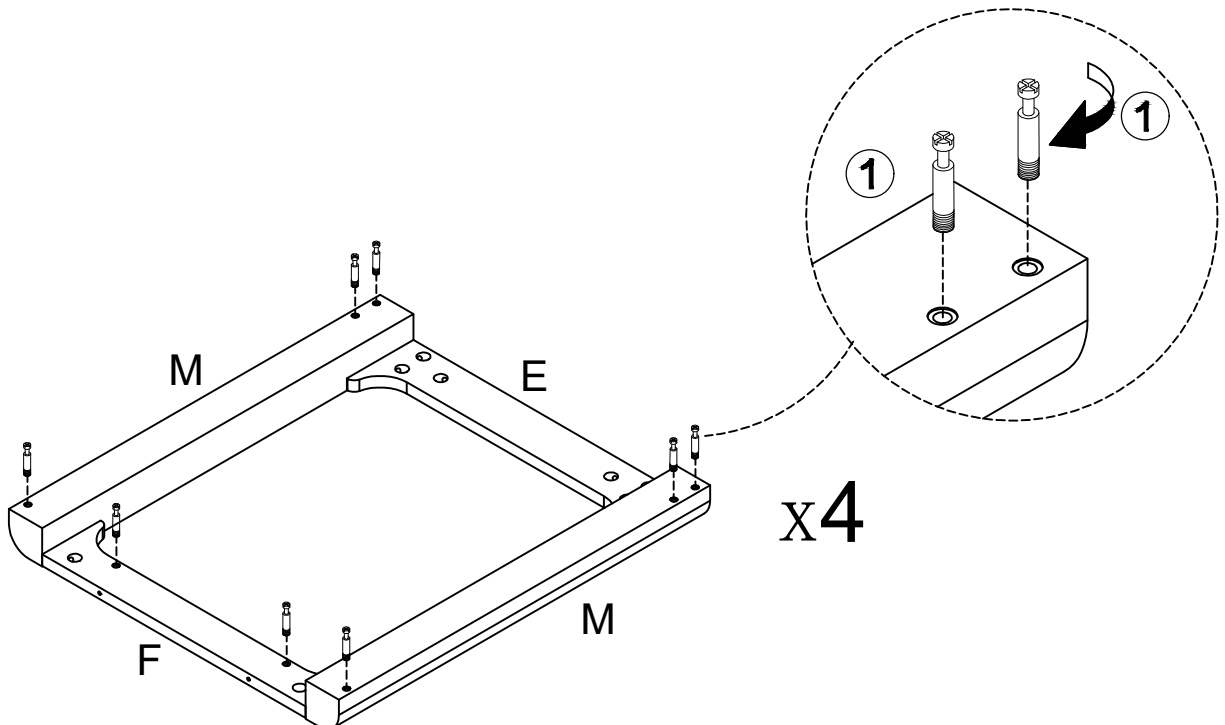
The upper ends of Part L and Part K must be kept level.

2

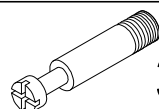


4PCS

18



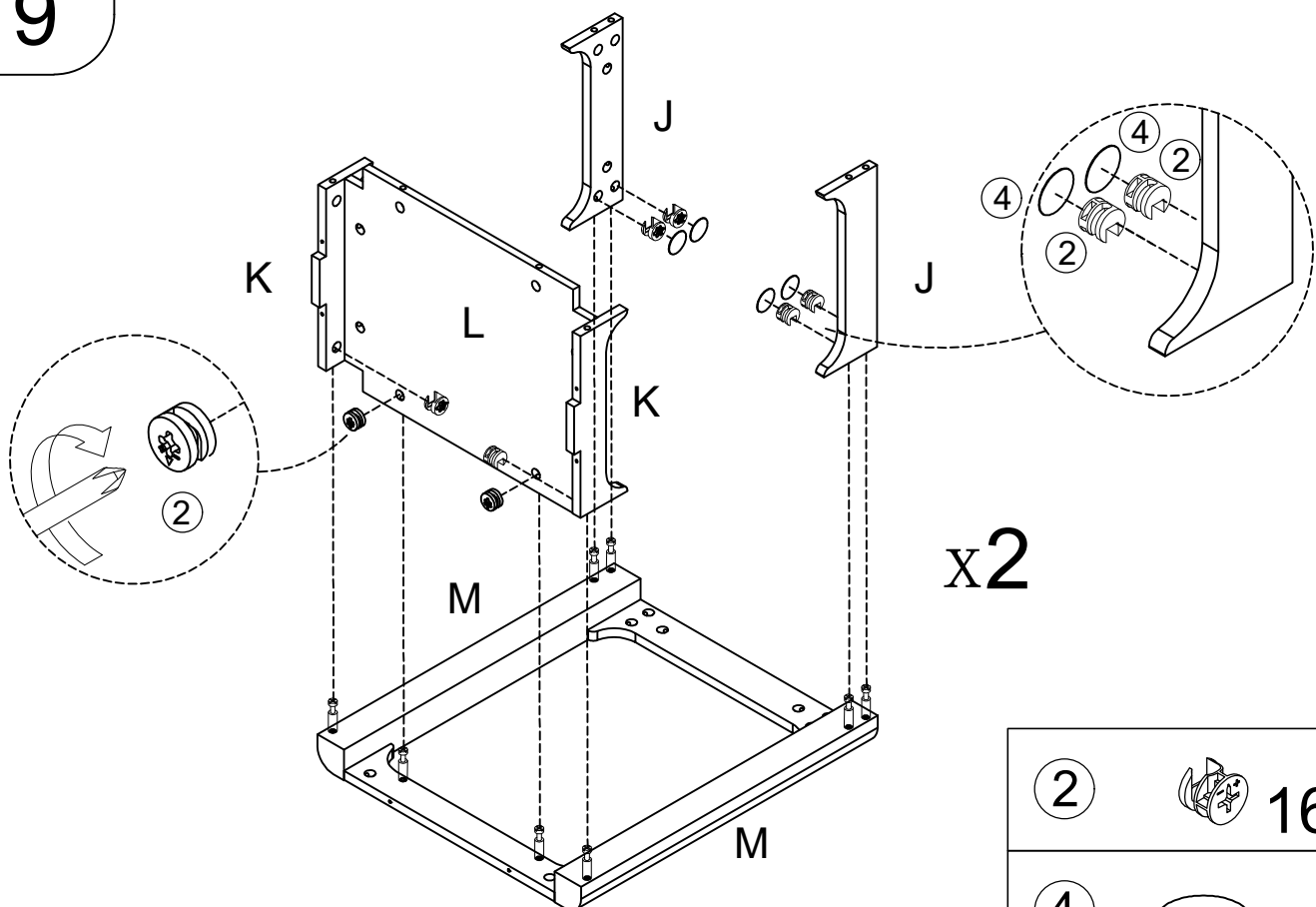
1



32PCS

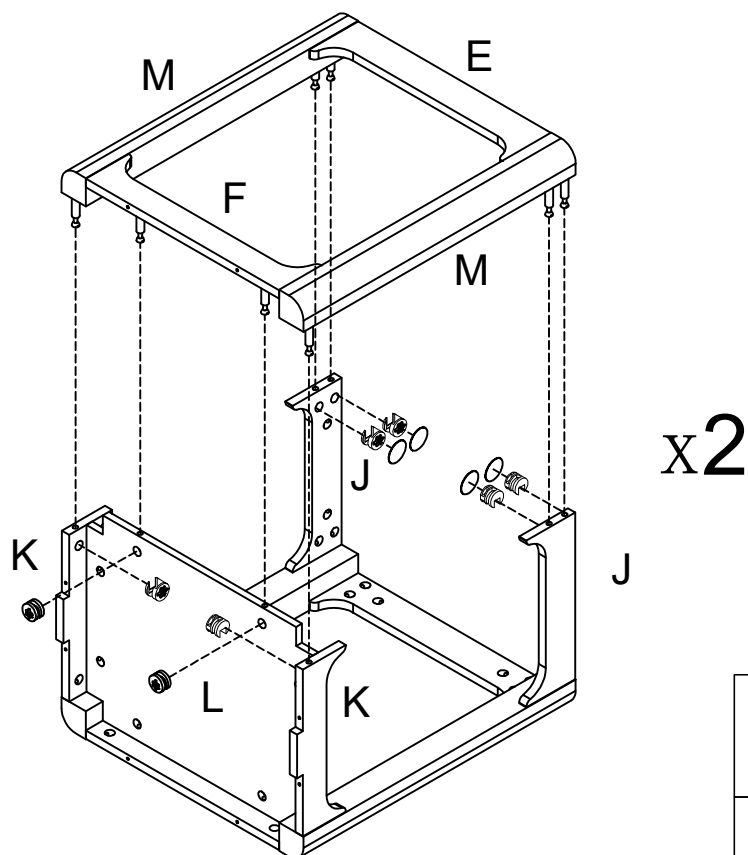
Assemble steps

19



2		16PCS
4		8PCS

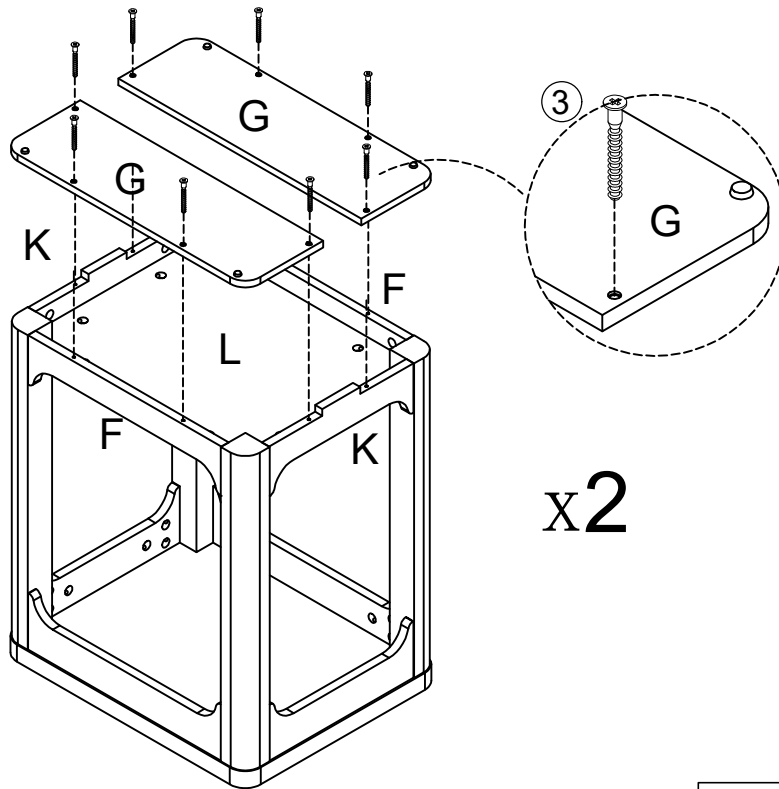
20



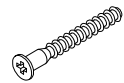
2		16PCS
4		8PCS

Assemble steps

21

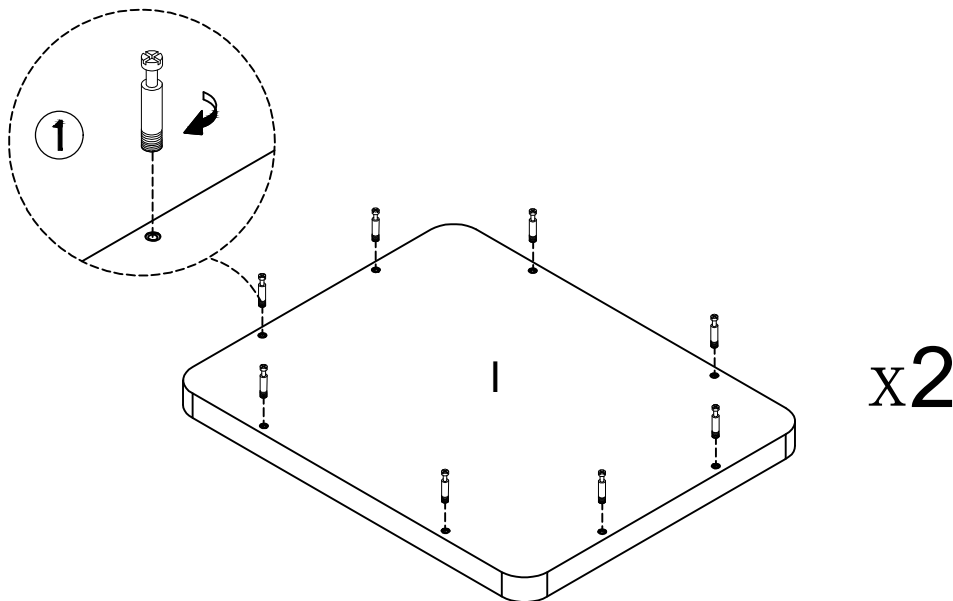


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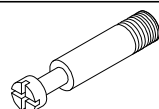


16PCS

22



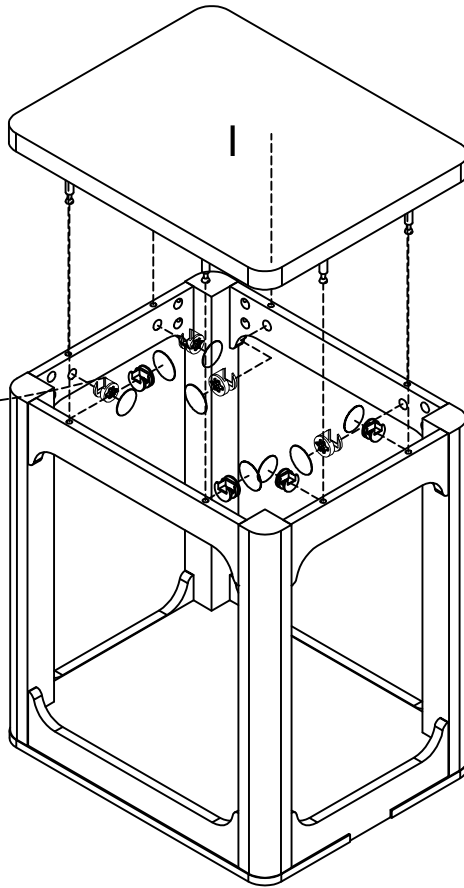
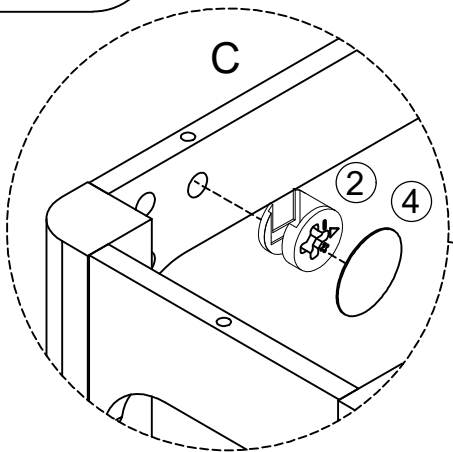
1



16PCS

Assembly steps

23



x2

2



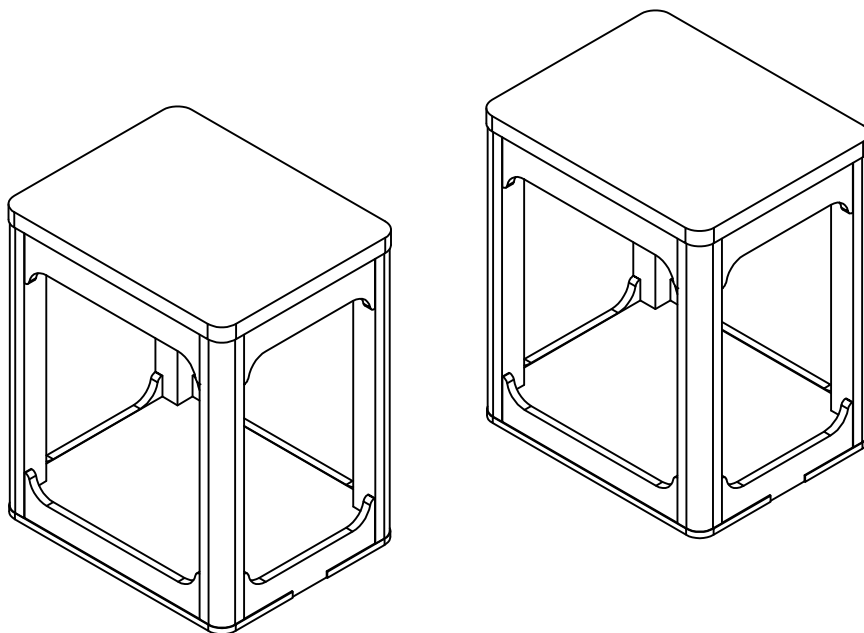
16PCS

4



16PCS

24



Assemble steps

25

