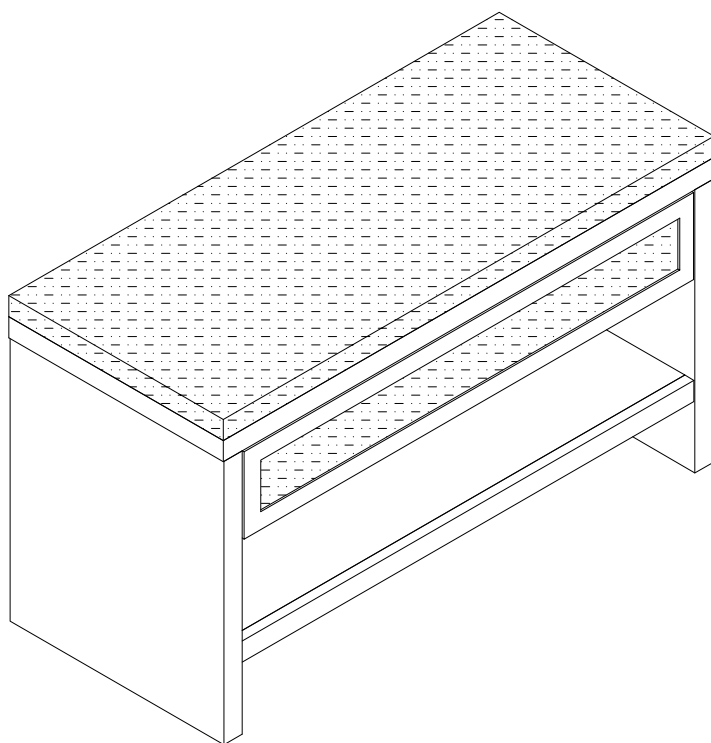


Model: RQ-9

Assembly Instructions



MADE IN CHINA

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

- . This item is only intended to be used indoors. 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 product must be assembled and used in accordance with the provisions of the manual. We do not assume any responsibility or liability with respect to any damage caused by incorrect assembly or improper use.
- . It is recommended that assembly is undertaken by at least 2 adults. Please read assembly instructions before assembly and strictly adhere to each step outlined.
- . If there is/are defective and/or missing part/s after unpacking, please cease assembly immediately and get in contact with us.
- . Please assemble the item in a spacious room and do not place the unwrapped product directly on the ground to avoid damage. It is recommended to wear gloves during the assembly to avoid scratches from any sharp edges.
- . Please do not stand, sit or place heavy items on the wooden boards or other parts before assembly to avoid cracks or distortion of the wooden board. Cracks or distortion will affect the assembly and normal use.
- . Please match the corresponding board and fitting based on the part number in the manual. If the board does not match with the fitting, please check the pieces as specified in this manual.
- . Please refer to the diagram during assembly. Align all screws with the related pre-drilled holes first and later tighten the screws one by one only after putting all the parts in their correct places.
- . Please note that each type of screw has a spare screw.
- . Periodically inspect screw tightness while the product is in use. If necessary, retighten to ensure structural integrity.
- . Do not expose product to direct sunlight or rain; and do not put it in a humid place. Failure to do so may accelerate the distortion, discoloration or cause fissures.
Never touch with sharp objects or corrosive chemicals, which may damage the surface of the item.
- . For daily care, please clean with a damp cloth, then immediately wipe dry.

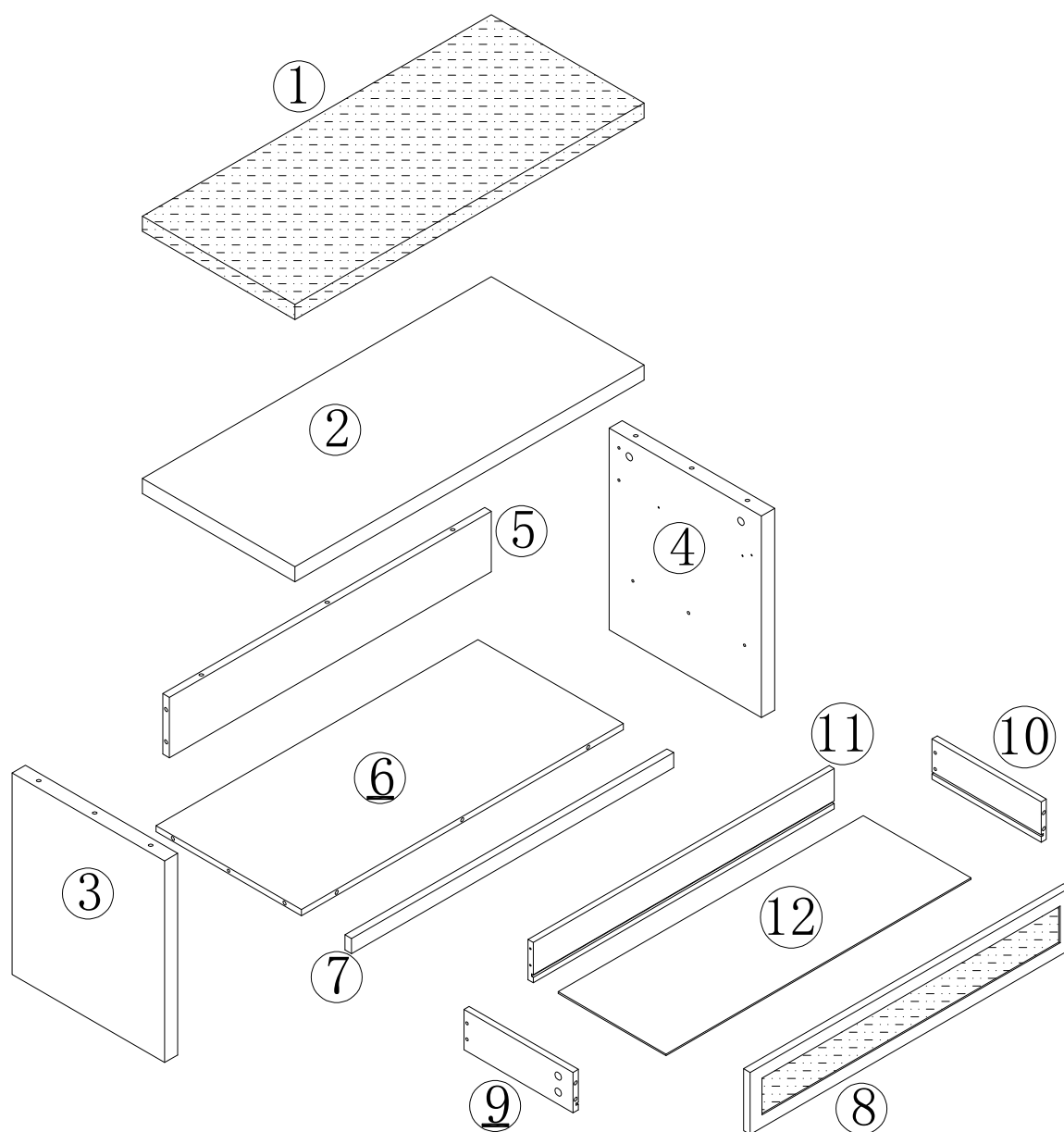
Helpful Hints

PEOPLE NEEDED FOR ASSEMBLY: 1-2

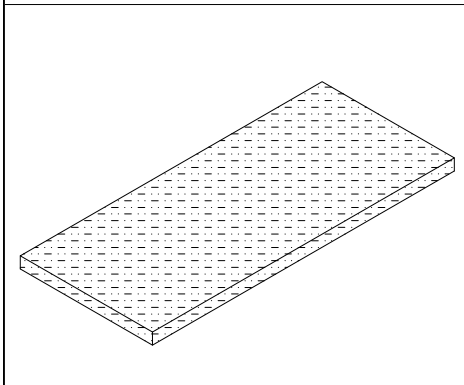
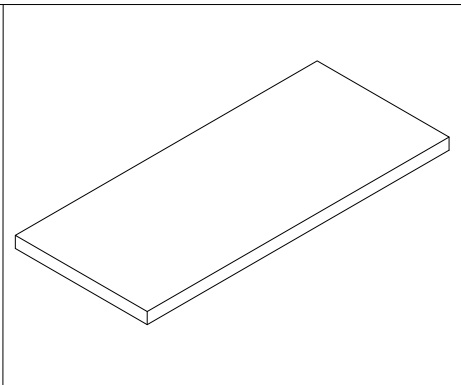
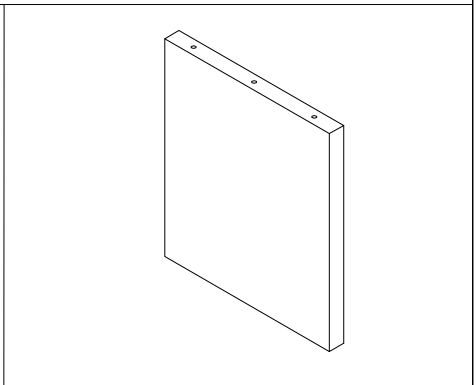
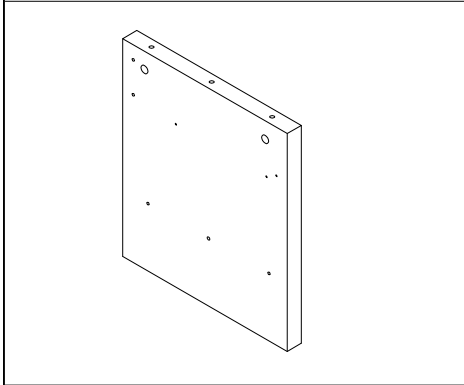
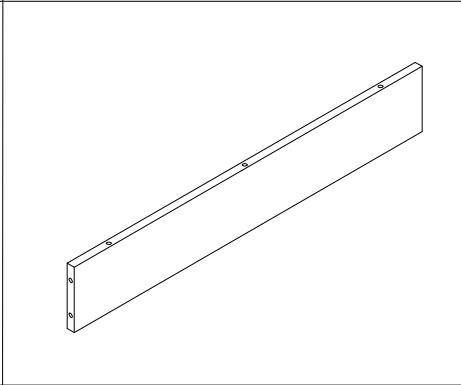
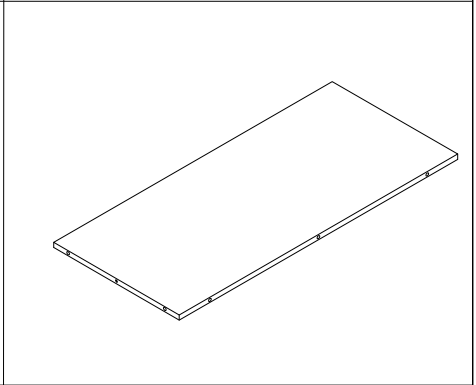
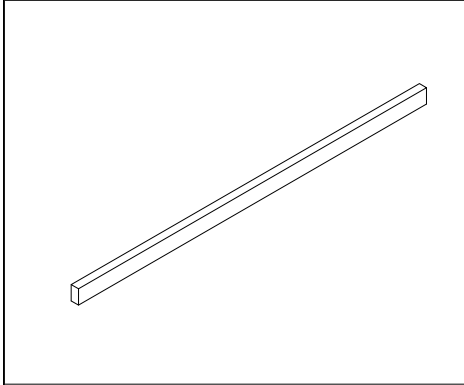
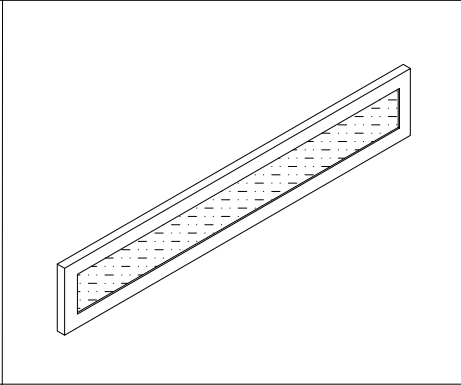
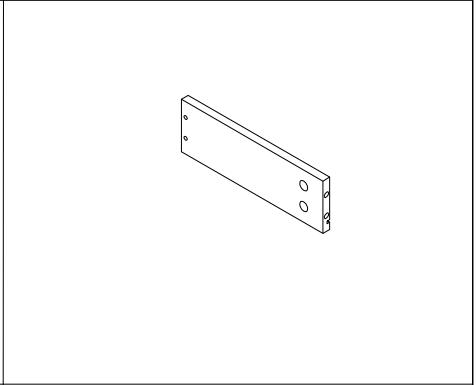
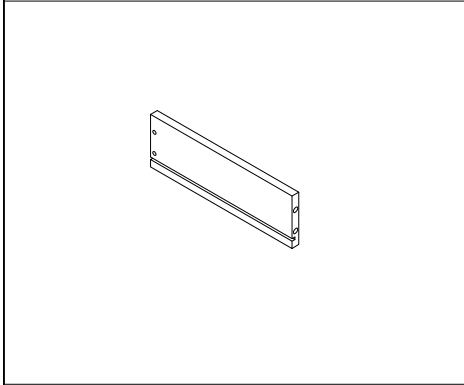
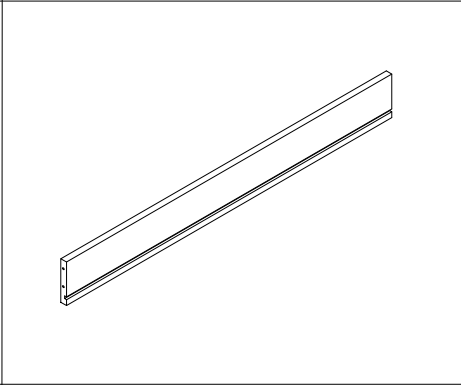
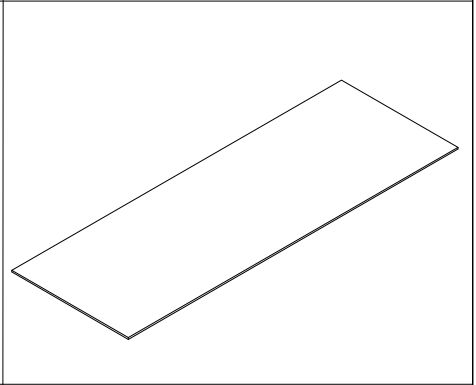
- Open your item in the area you plan to keep it to avoid excessive heavy lifting.
- Identify, sort and count the parts before attempting assembly.
- Compression dowels are lightly tapped in with a hammer.
- Slides are labeled with an R (right) and L (left) for proper placement.
- Make sure to always face the point on the top of the Cam Lock towards the outer edge.
- If there is a back panel in the package, please install it to make sure your unit is complete and sturdy.
- Please fix all the screws provided for the back panel which can enhance product stability. If it is difficult to fix it when tightening, it can be fixed with the help of a hammer and then tightened.
- Do NOT use harsh chemicals or abrasive cleaners on this item.
- Never push, pull, or drag your furniture.



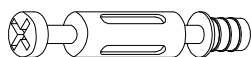
Exploded View



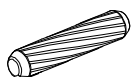
Componets

		
① x1PC	② x1PC	③ x1PC
		
④ x1PC	⑤ x1PC	⑥ x1PC
		
⑦ x 1PC	⑧ x 1PC	⑨ x 1PC
		
⑩ x 1PC	⑪ x 1PC	⑫ x 1PC

Parta List



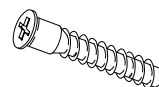
Ax23 **+3**



Ø6*30
Bx5 **+2**



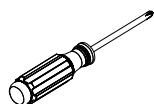
Ø15*9.5
Cx23 **+3**



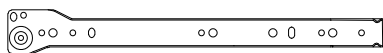
M5*38mm
Dx5 **+2**



Ø7
M3.5*12

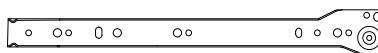


Ex10PCS **+5PCS**



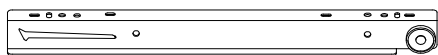
L=10"

CL 1PC



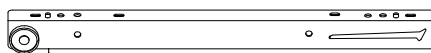
L=10"

CR 1PC



L=10"

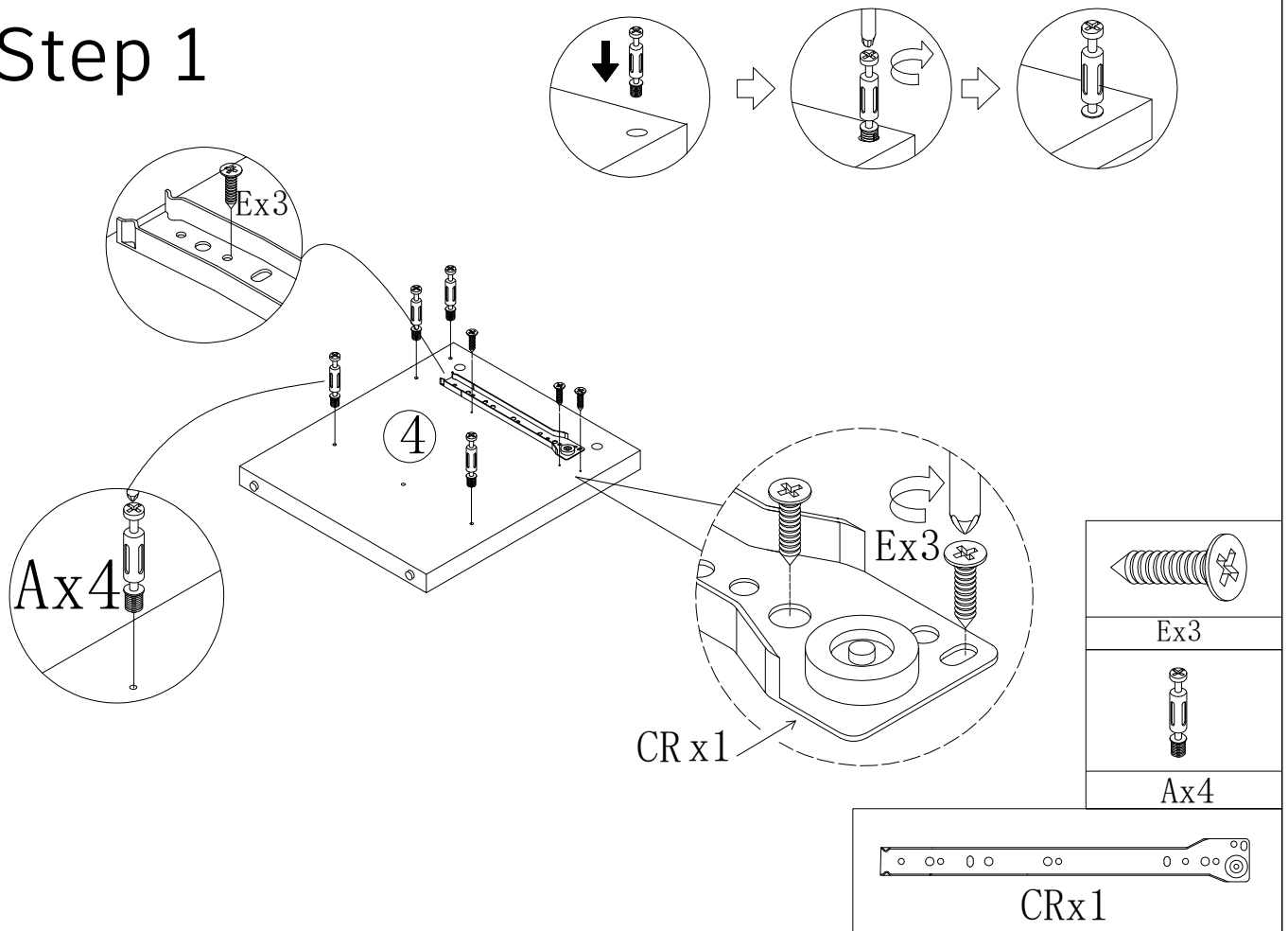
DL 1PC



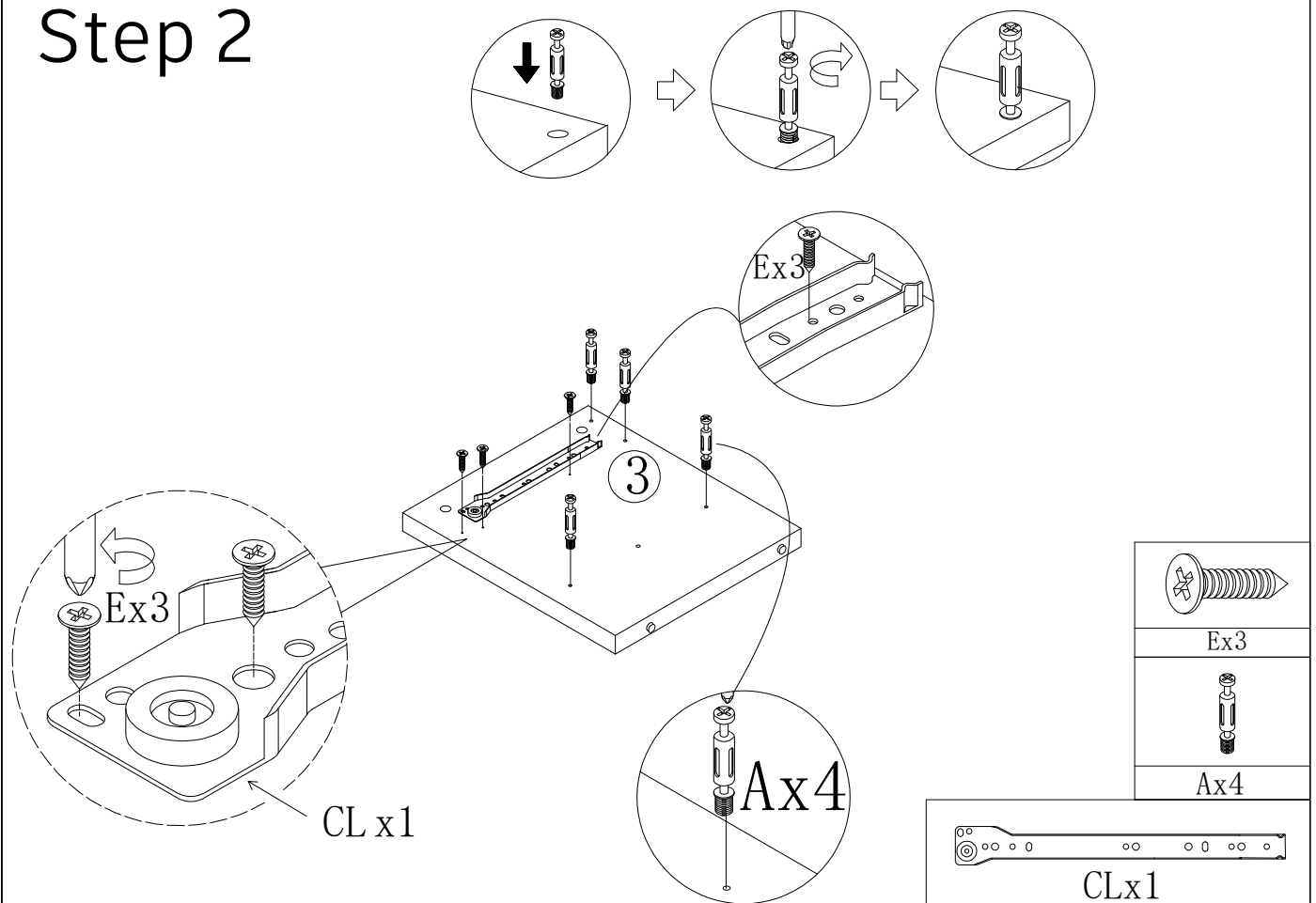
L=10"

DR 1PC

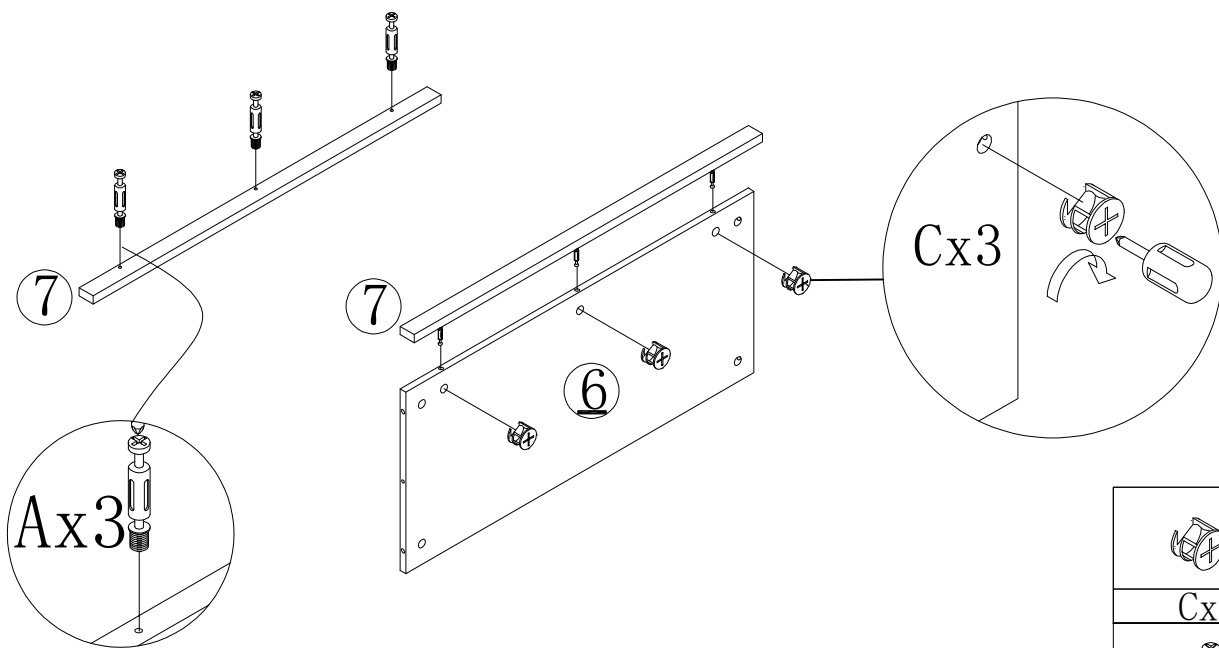
Step 1



Step 2



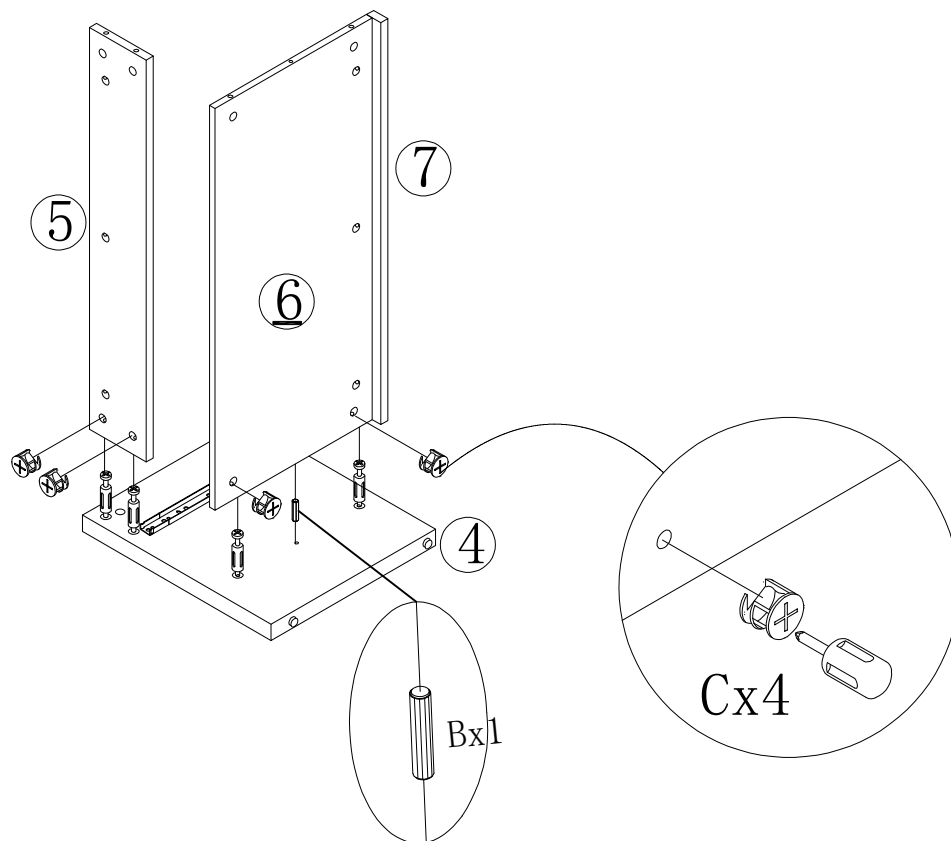
Step 3




Cx3

Ax3

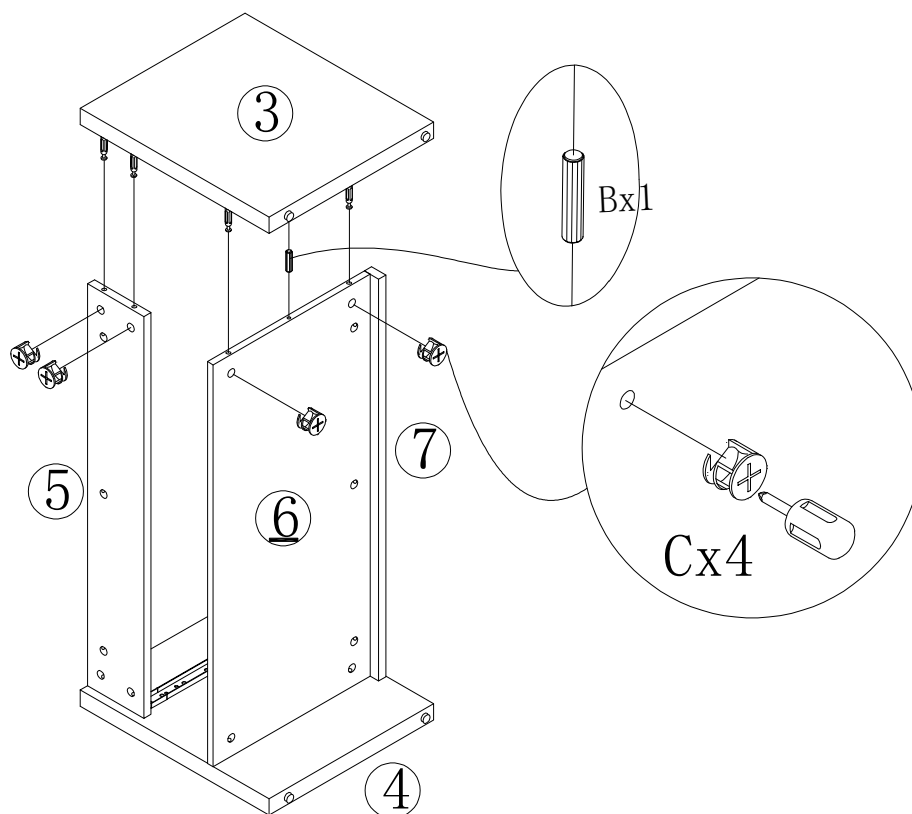
Step 4




Cx4

Bx1

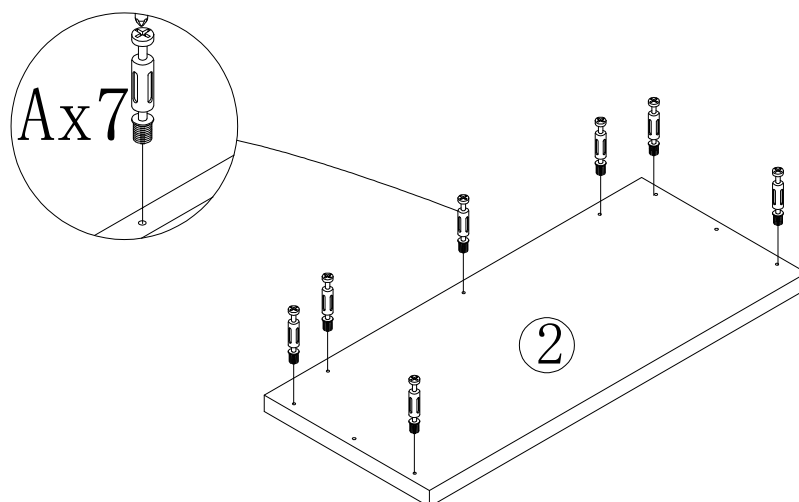
Step 5




Cx4

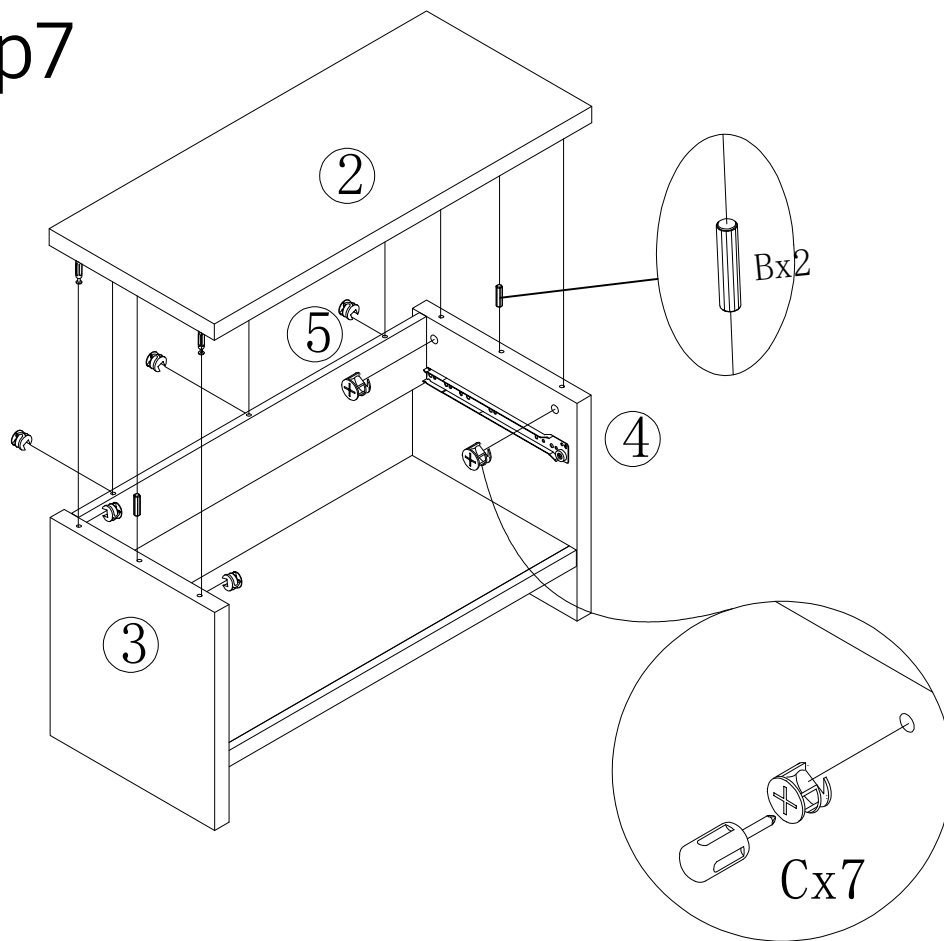
Bx1

Step 6




Ax7

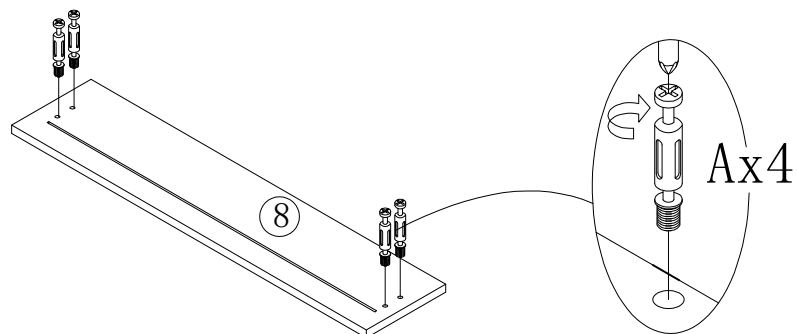
Step7




Bx2

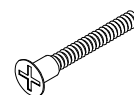
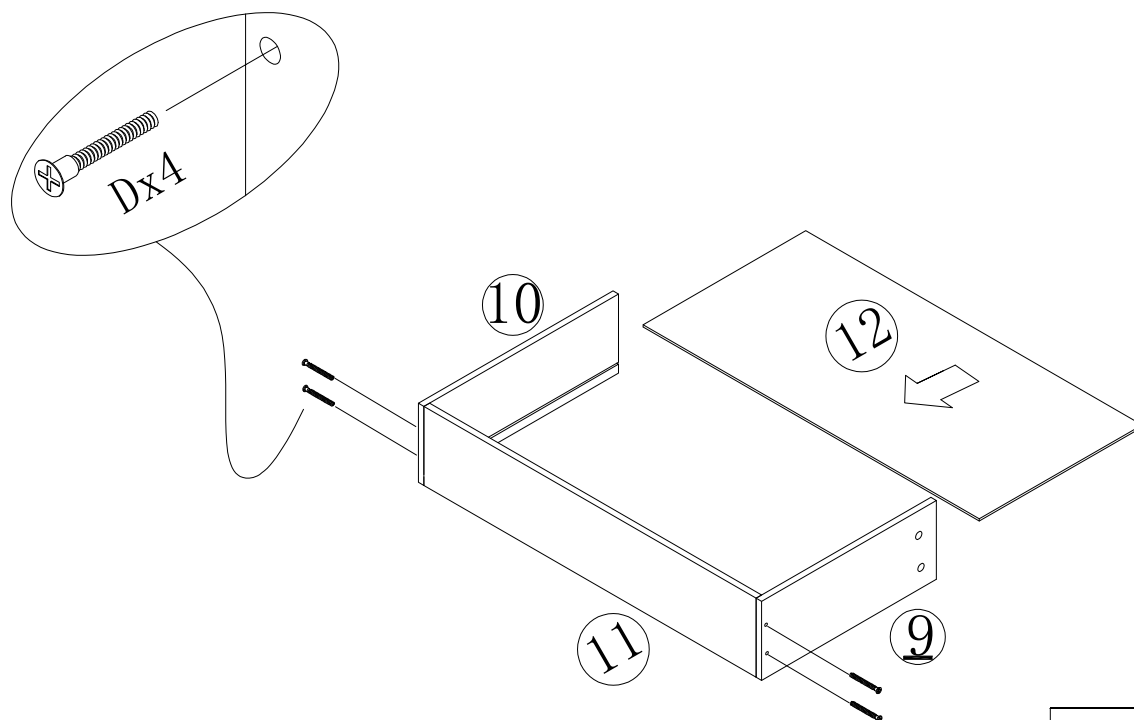
Cx7

Step8



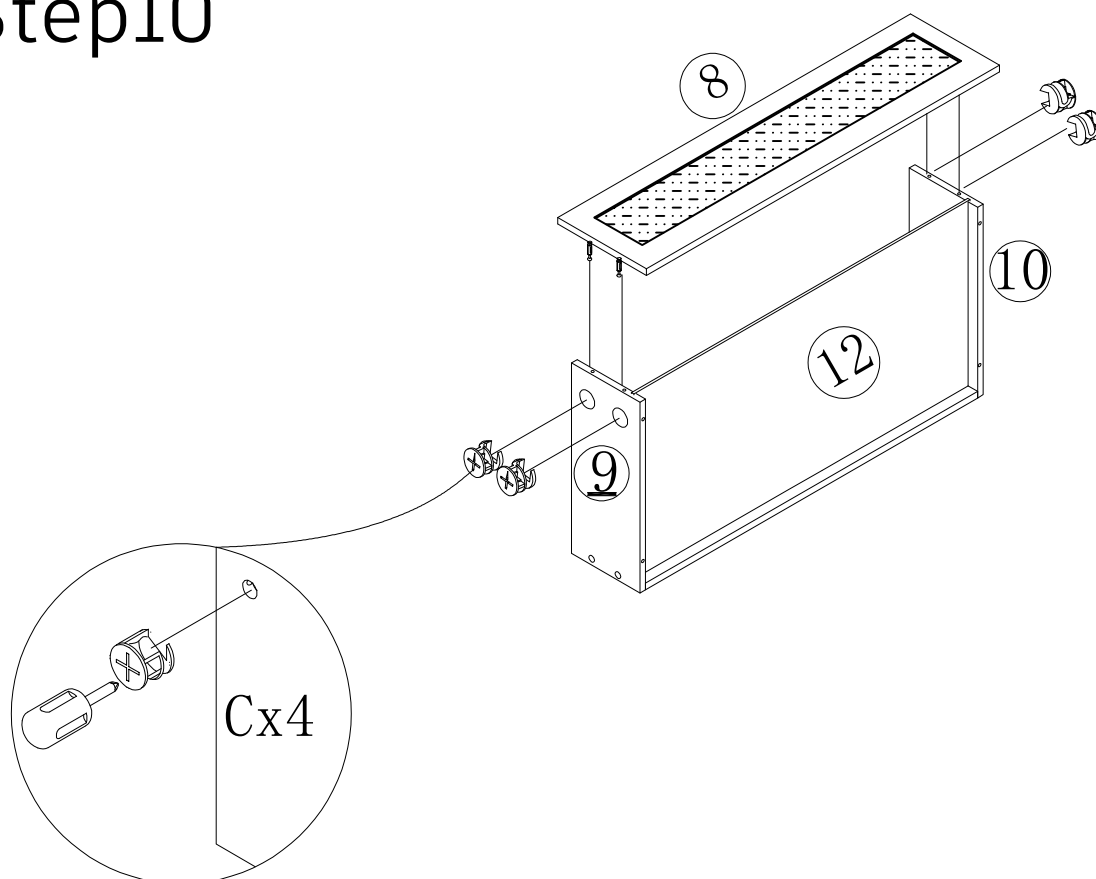

Ax4

Step9



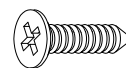
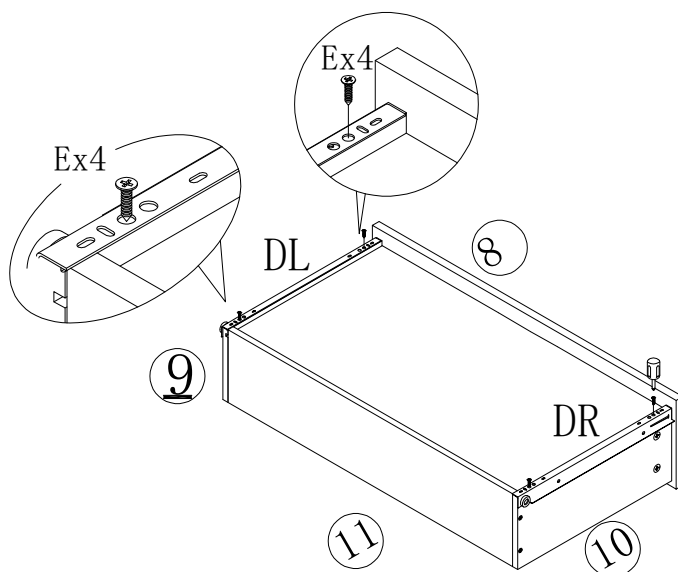
Dx4

Step10

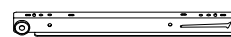


Cx4

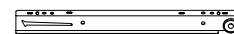
Step11



Ex4

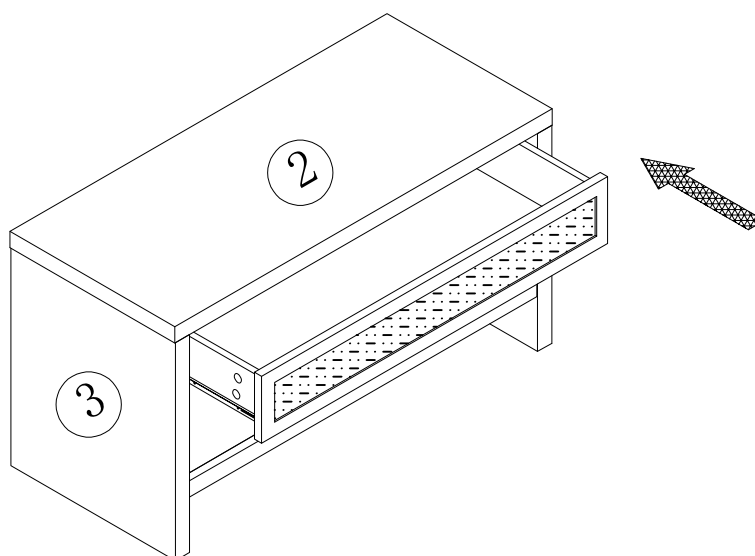


DRx1

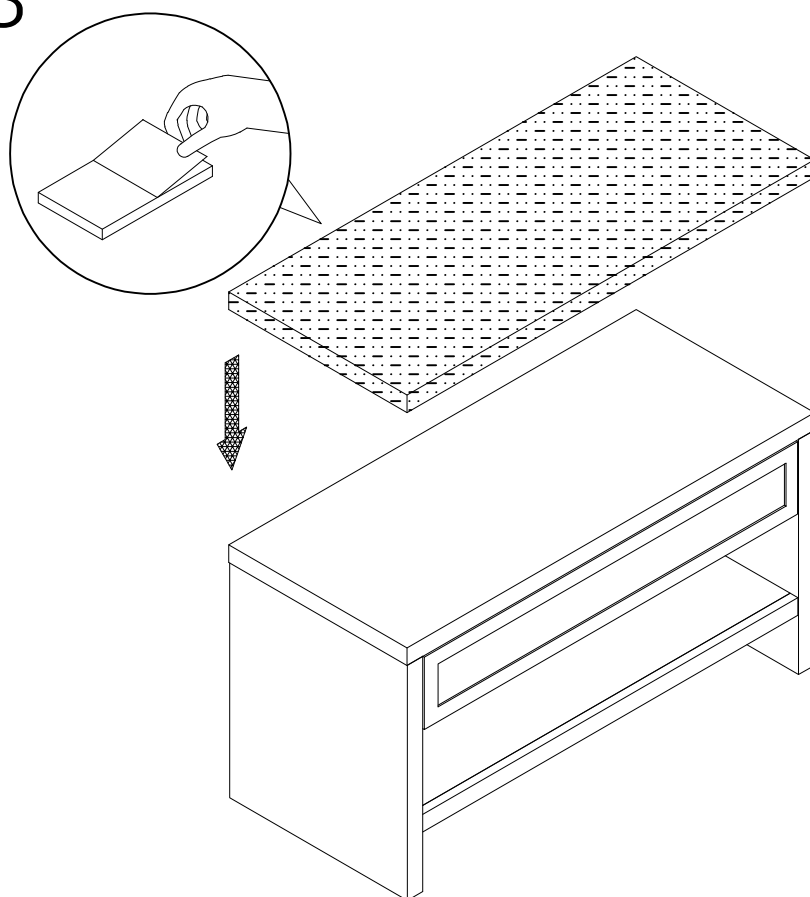


DLx1

Step12



Step13



Step14

