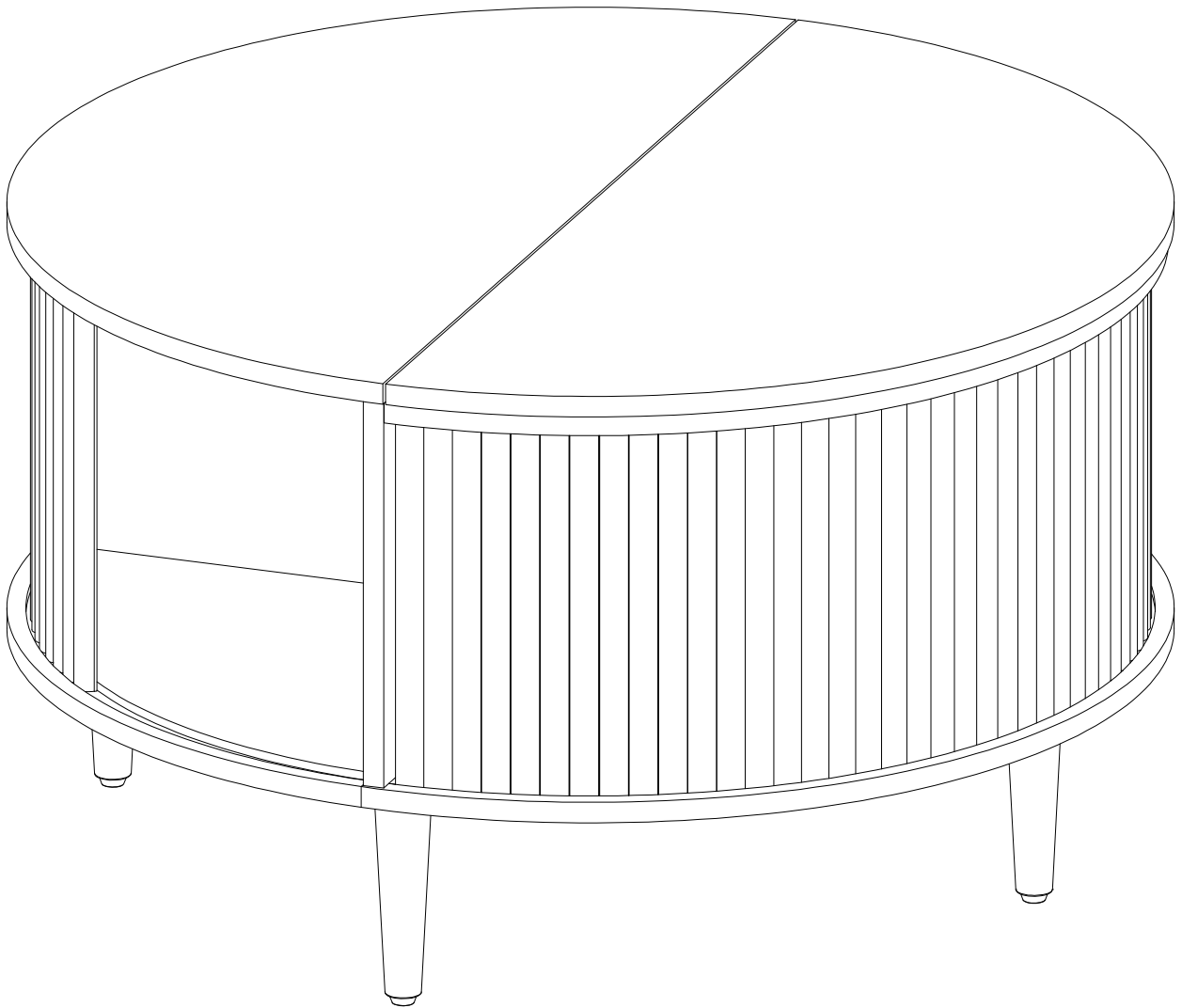
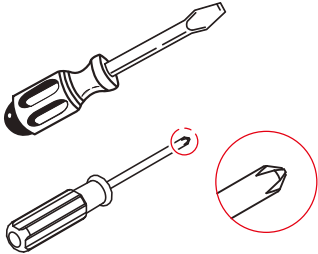

Y8L114-80



As this item contains many parts, please read the installation instruction carefully before installation . Please use tools properly and carefully. If you have any questions about the product and installation, please contact us.

Before You Start

Read through each step carefully and follow the proper order.



Separate and count all your parts and hardware.

Give yourself enough room for the assembly process.

Have the following tools: Flat Head Screwdriver, Phillips Head Screwdriver.

Caution: If using a power drill or power screwdriver for screwing, please be aware to slow down and stop when screw is tight. Failure to do so may result in stripping the screw. (Assembly speed can be increased by using electric screwdriver.)

Helpful Hints

PEOPLE NEEDED FOR ASSEMBLY:1-2



Adult Assembly
Required.



Small parts may
present choking
hazard prior to
assembly.



DO NOT use the
product if it is
damaged, broken,
and/or components are
missing or broken.



Please read the
instructions
thoroughly. Identify all
parts & hardware.

Helpful Hints



Do Not Use Power Drills or Drivers.



To protect your parts during assembly, please place them on a soft surface.



To clean surface, use only water on a damp cloth. Do not use window cleaner or cleaning abrasive as it will scratch the surface and could damage the protective coating.



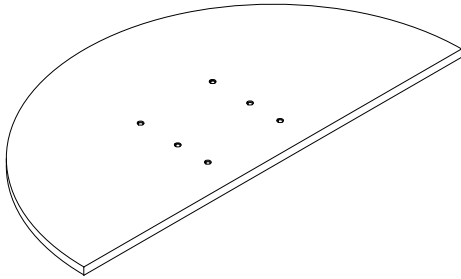
Always monitor your child's activity in the nursery or near furniture.

Q: Tabletop has wide gaps or uneven leveling?
A: Scan the QR code and follow the adjustment steps on Page 23 of the manual. For further assistance, contact our customer service team directly.



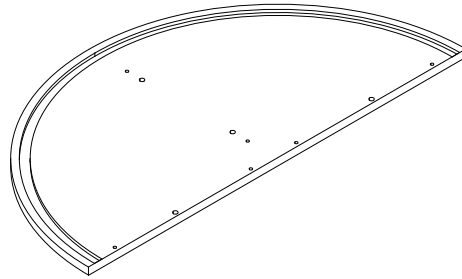
Board Identification

Not actual size



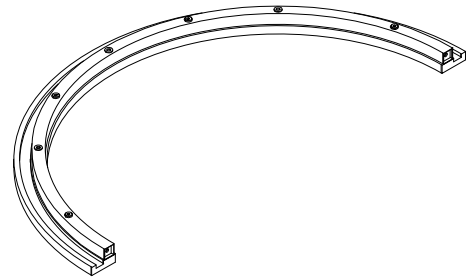
A

LIFT TABLETOP
Qty:1



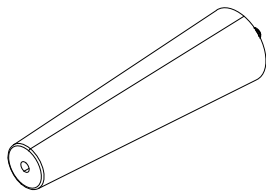
B

TOP PANEL
Qty:1



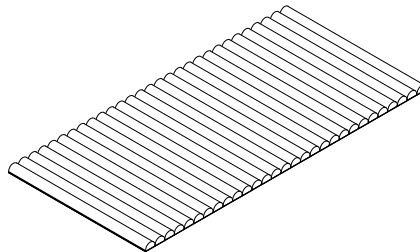
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UNDER-PANEL SUPPORT
Qty:1



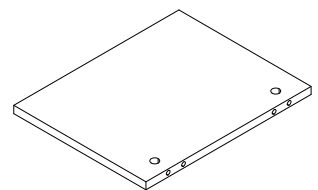
D

FOOT
Qty:4



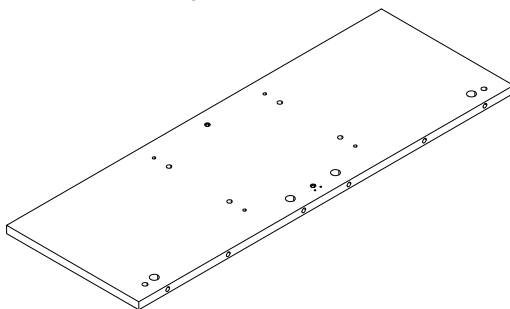
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PUSH DOOR
Qty:1



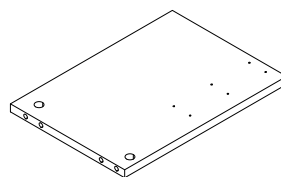
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PARTITION BOARD
Qty:1



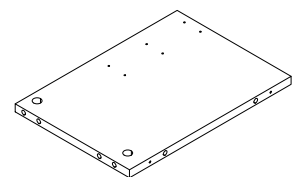
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VERTICAL DIVIDING PARTITION
Qty:1



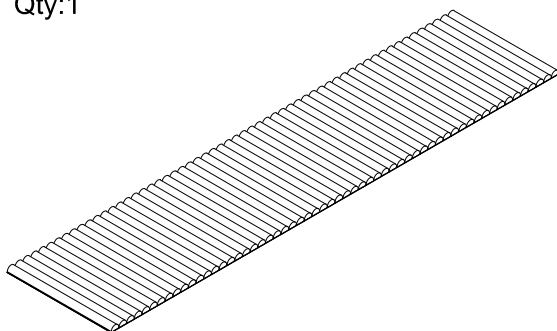
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LEFT PARTITION
Qty:1



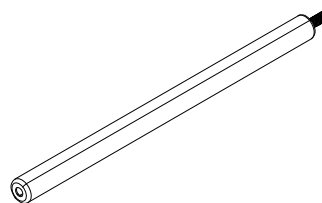
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RIGHT PARTITION
Qty:1



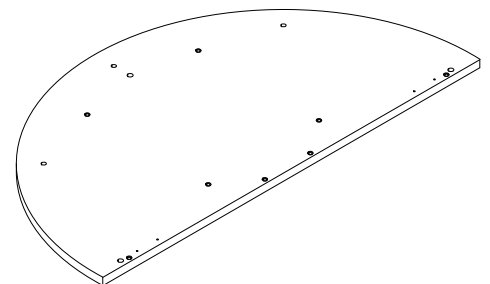
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SURROUNDING PANEL
Qty:1



K

SUPPORT TUBE
Qty:3

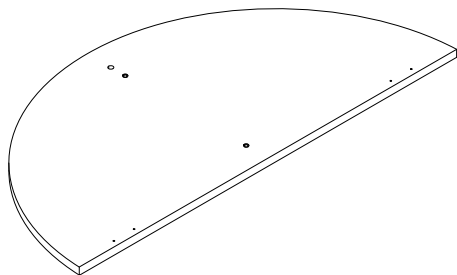


L

BOTTOM PANEL
Qty:1

Board Identification

Not actual size

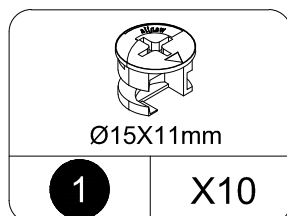


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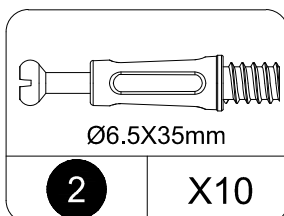
BOTTOM PANEL
Qty:1

Part List

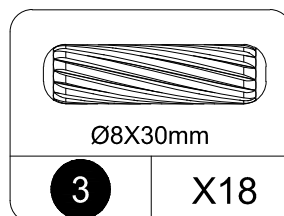
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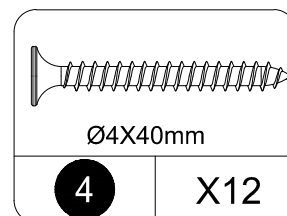
CAM LOCK
spare:1



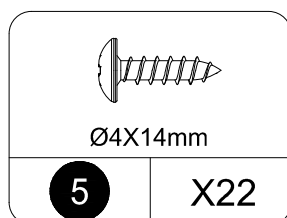
CAM BOLT
spare:1



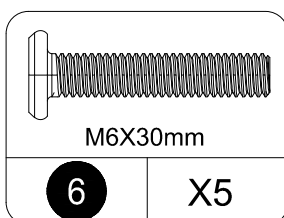
WOODEN DOWEL
spare:2



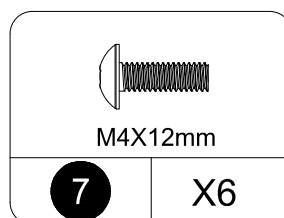
SCREW
spare:1



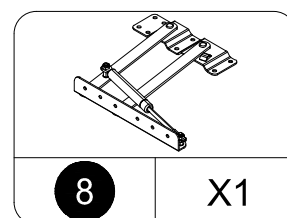
SCREW
spare:2



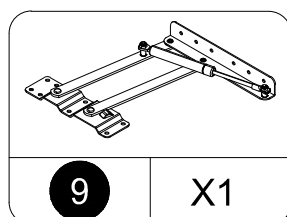
BOLT
spare:1



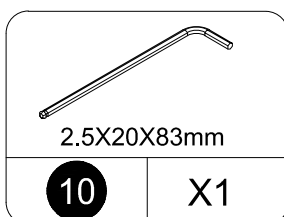
BOLT
spare:1



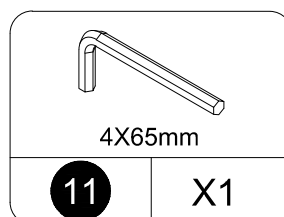
LEFT LIFTING BRACKET



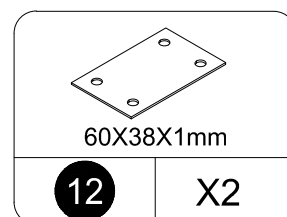
RIGHT LIFTING BRACKET



HEX KEY



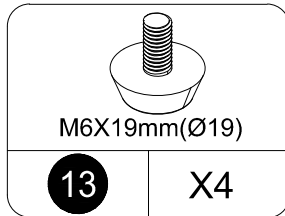
HEX KEY



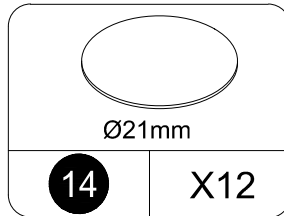
IRON SHEET

Part List

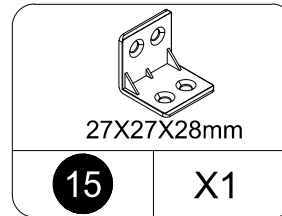
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LEVELER



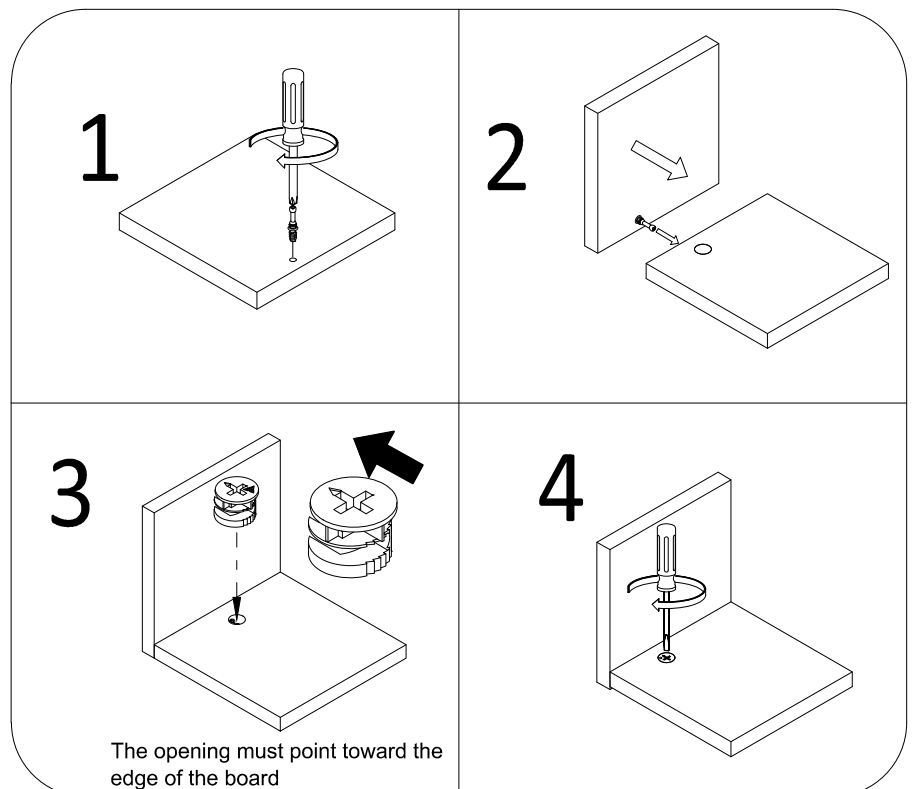
PERFECT
spare:2



CORNER BRACKET

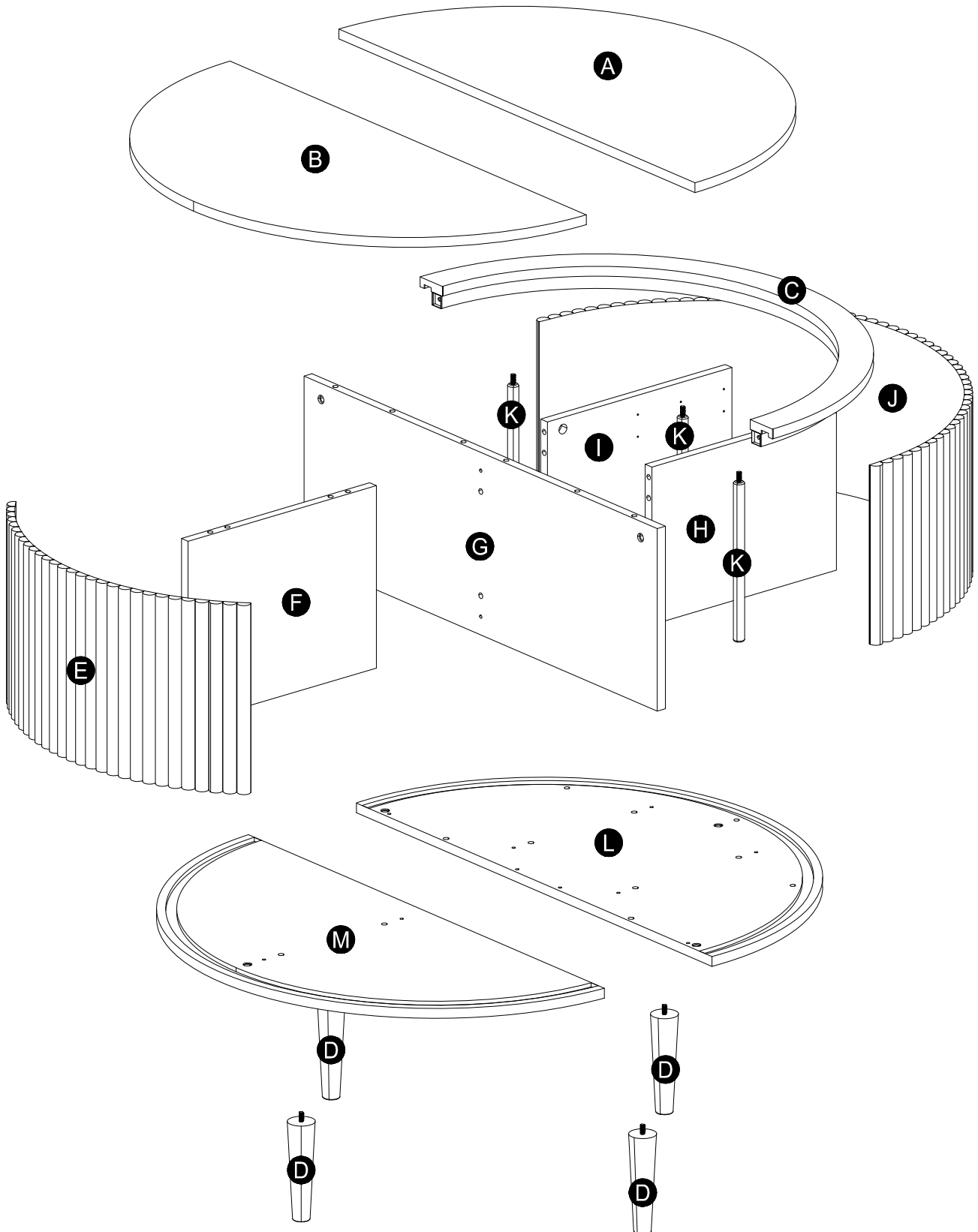
Cam Lock Fastening System

Insert the cam bolt into the hole first, then insert the cam lock and lock it.

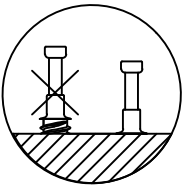
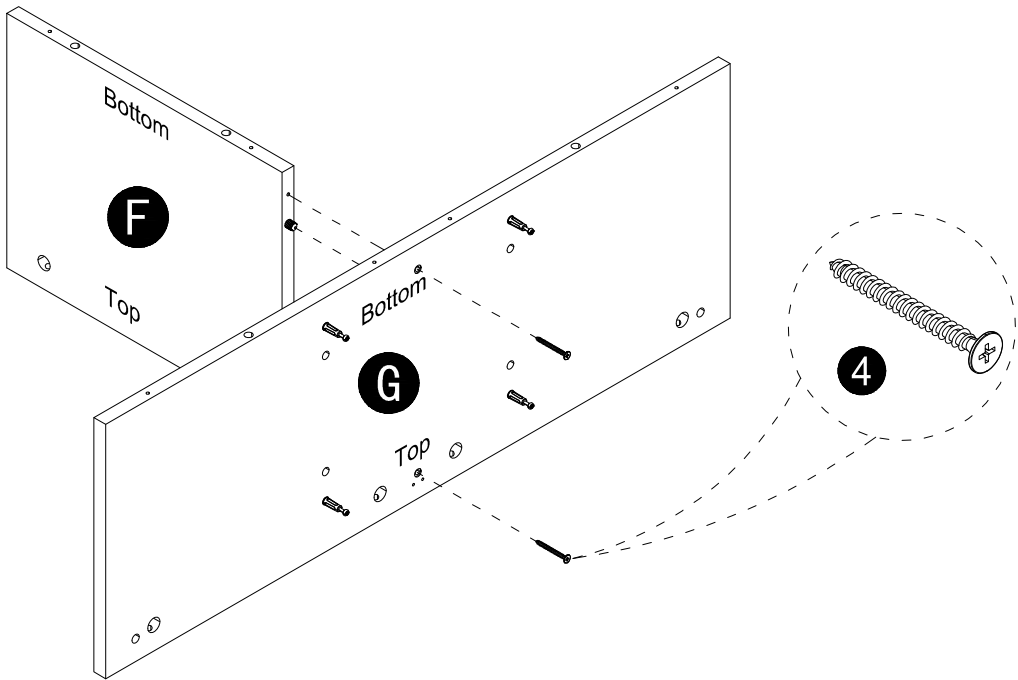
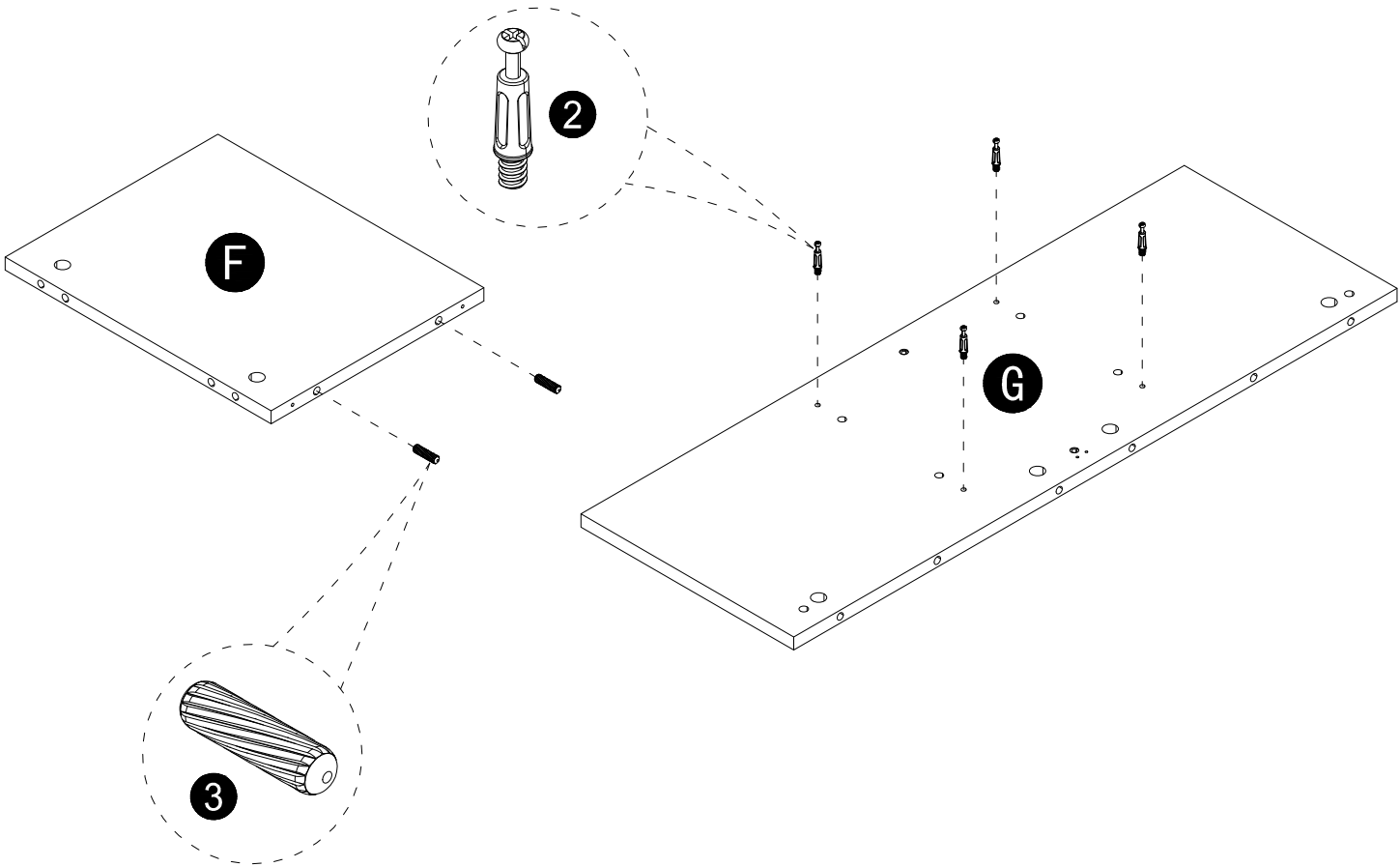
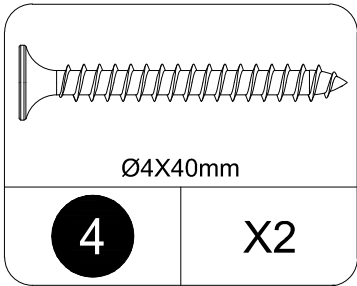
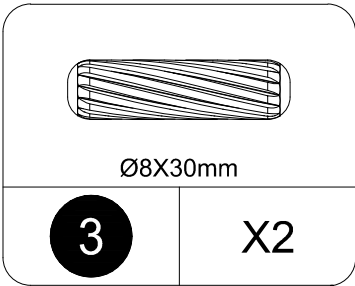
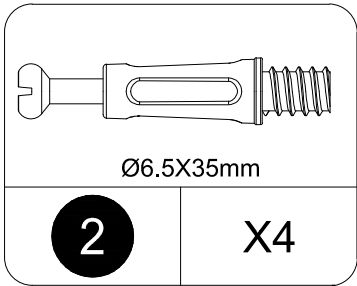
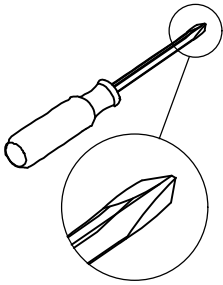


Board Identification

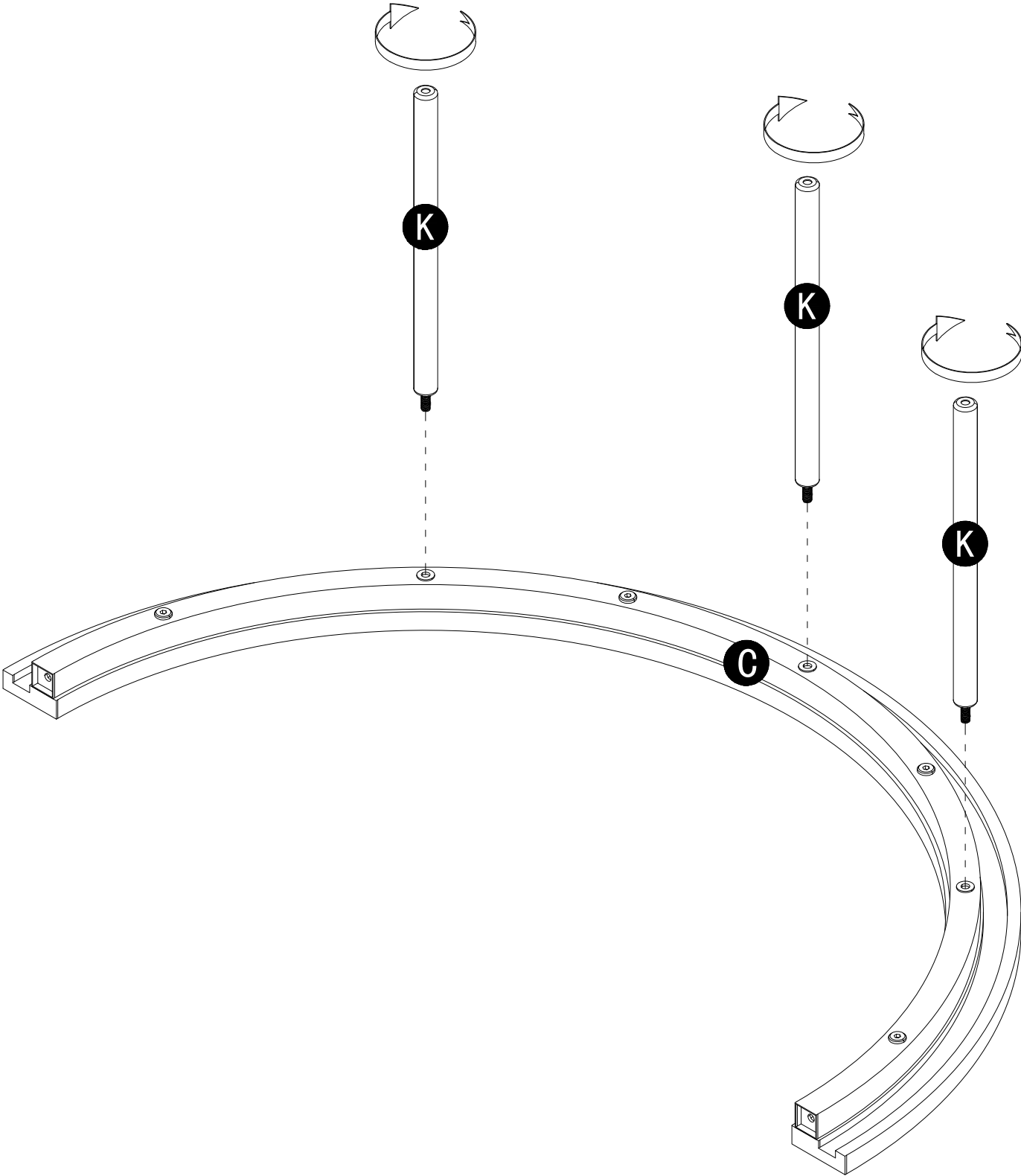
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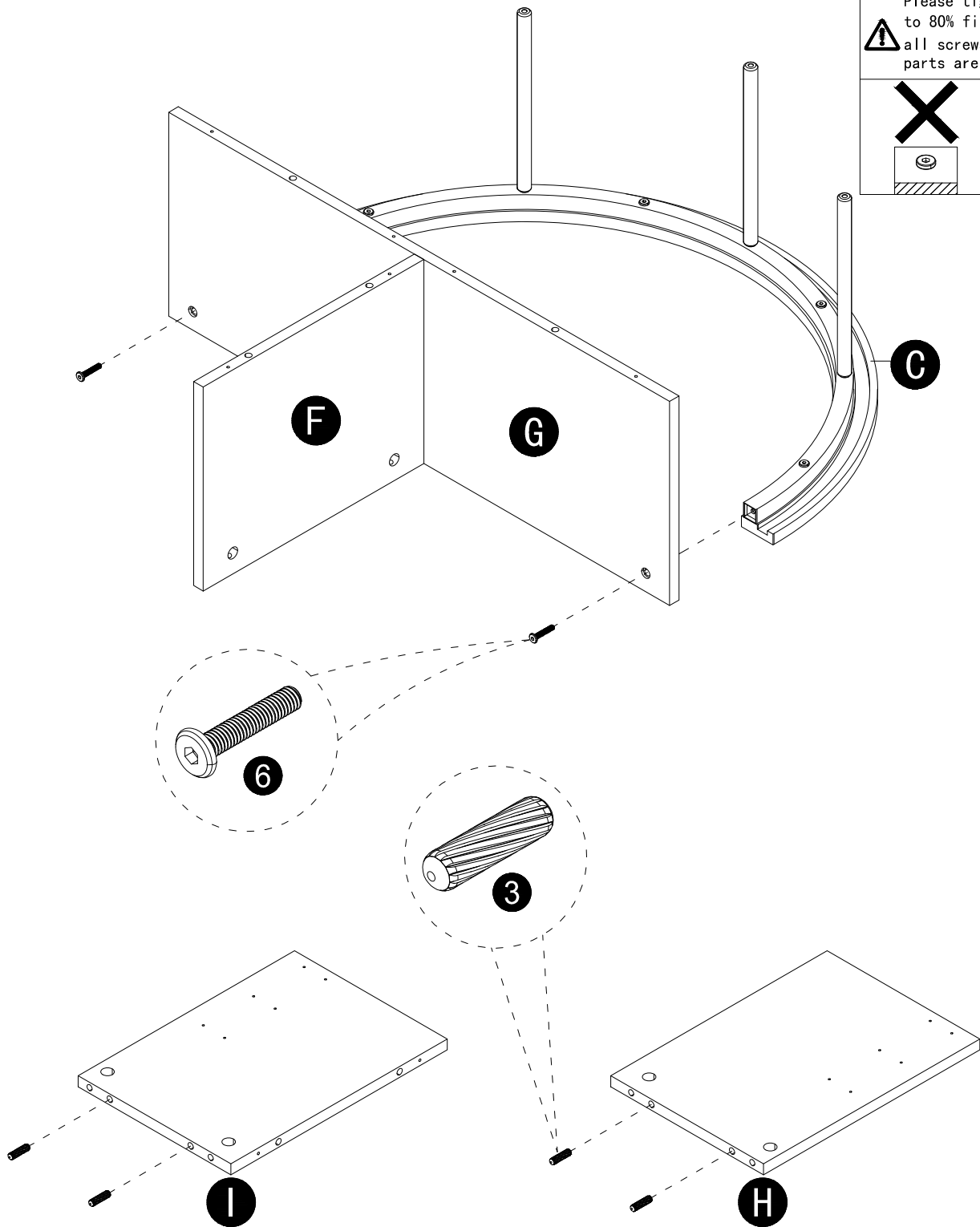
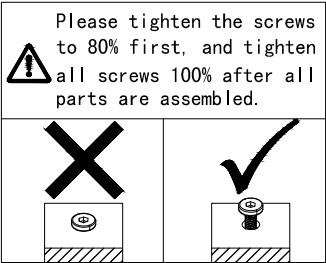
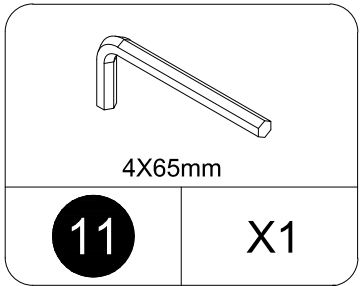
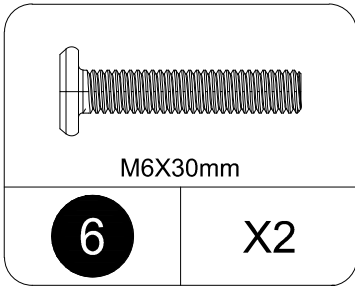
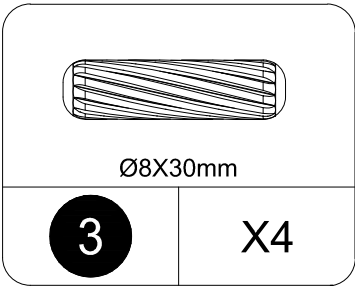
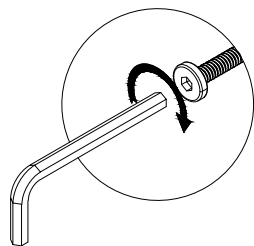
STEP1



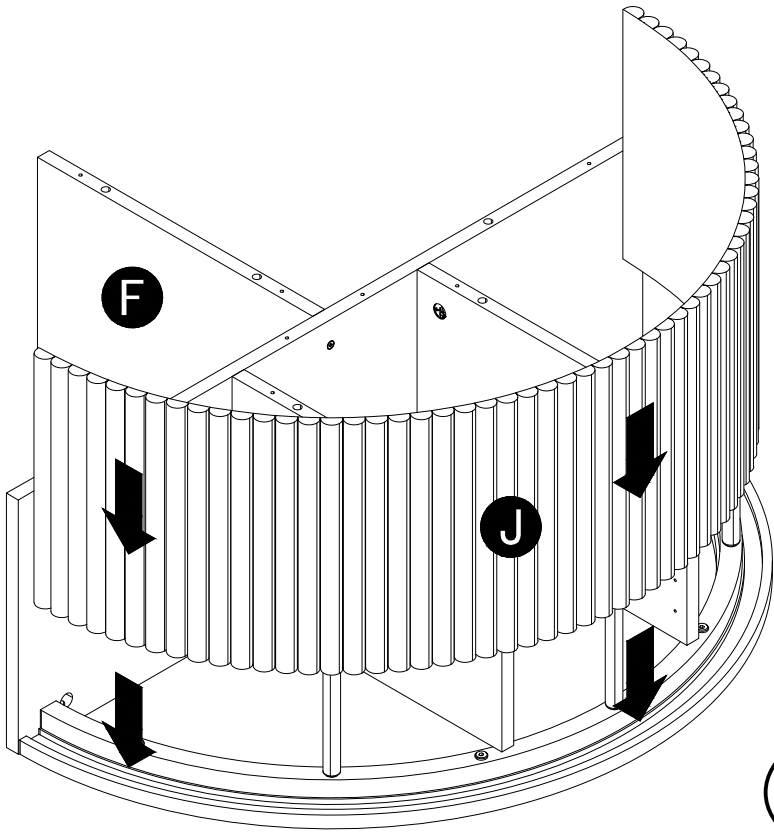
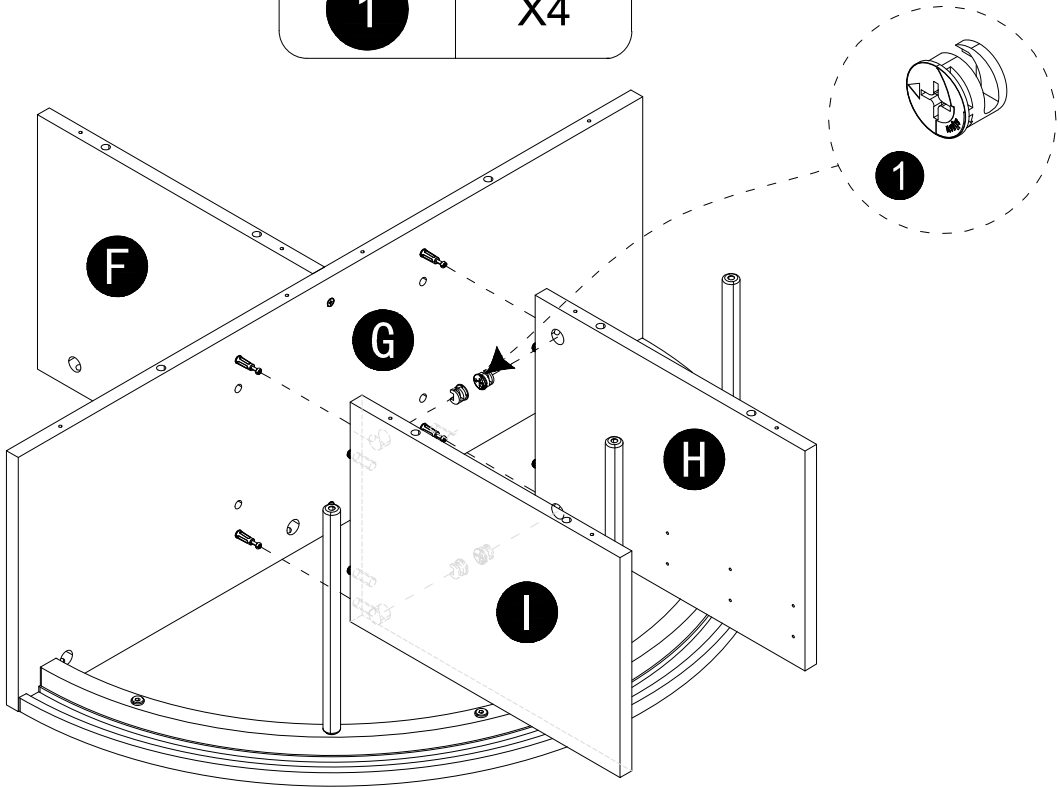
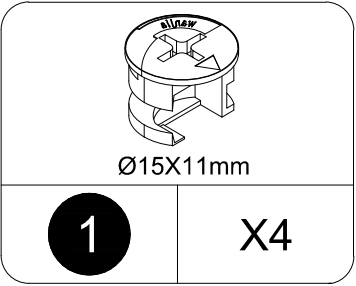
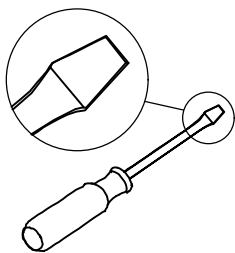
STEP2



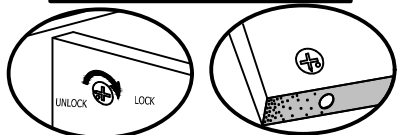
STEP3



STEP4

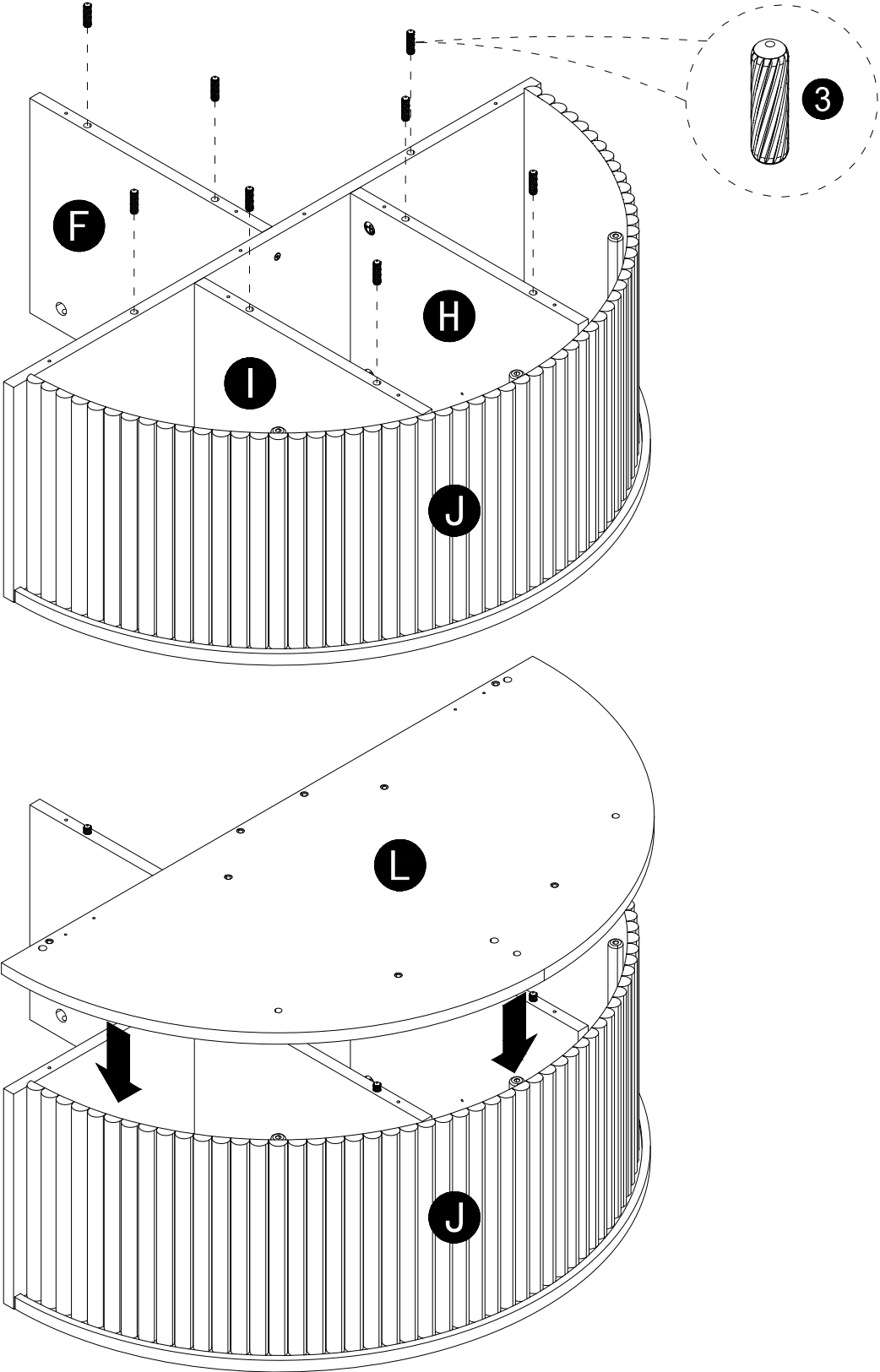
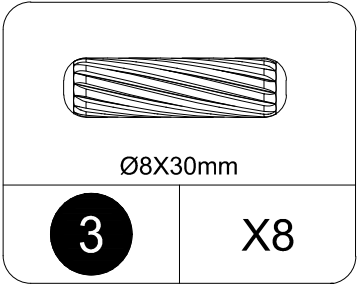


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

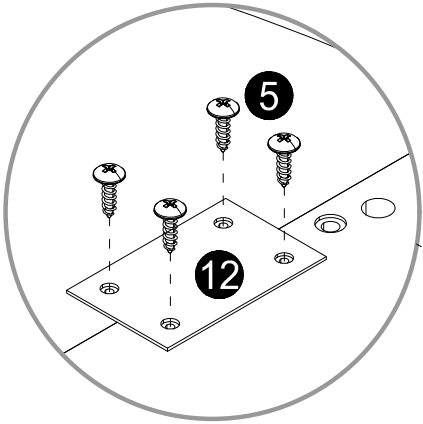
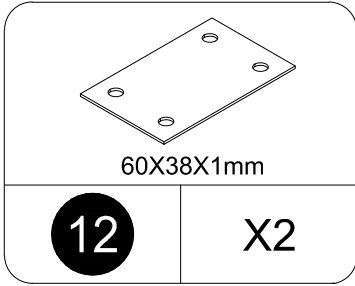
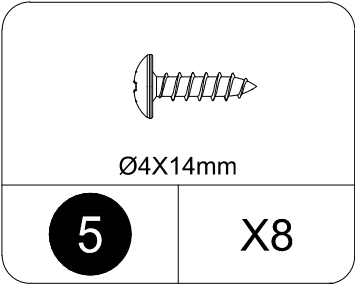
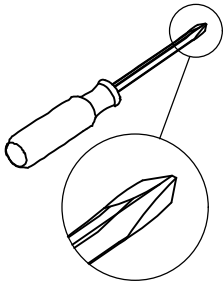


Proper orientation of CAM LOCK

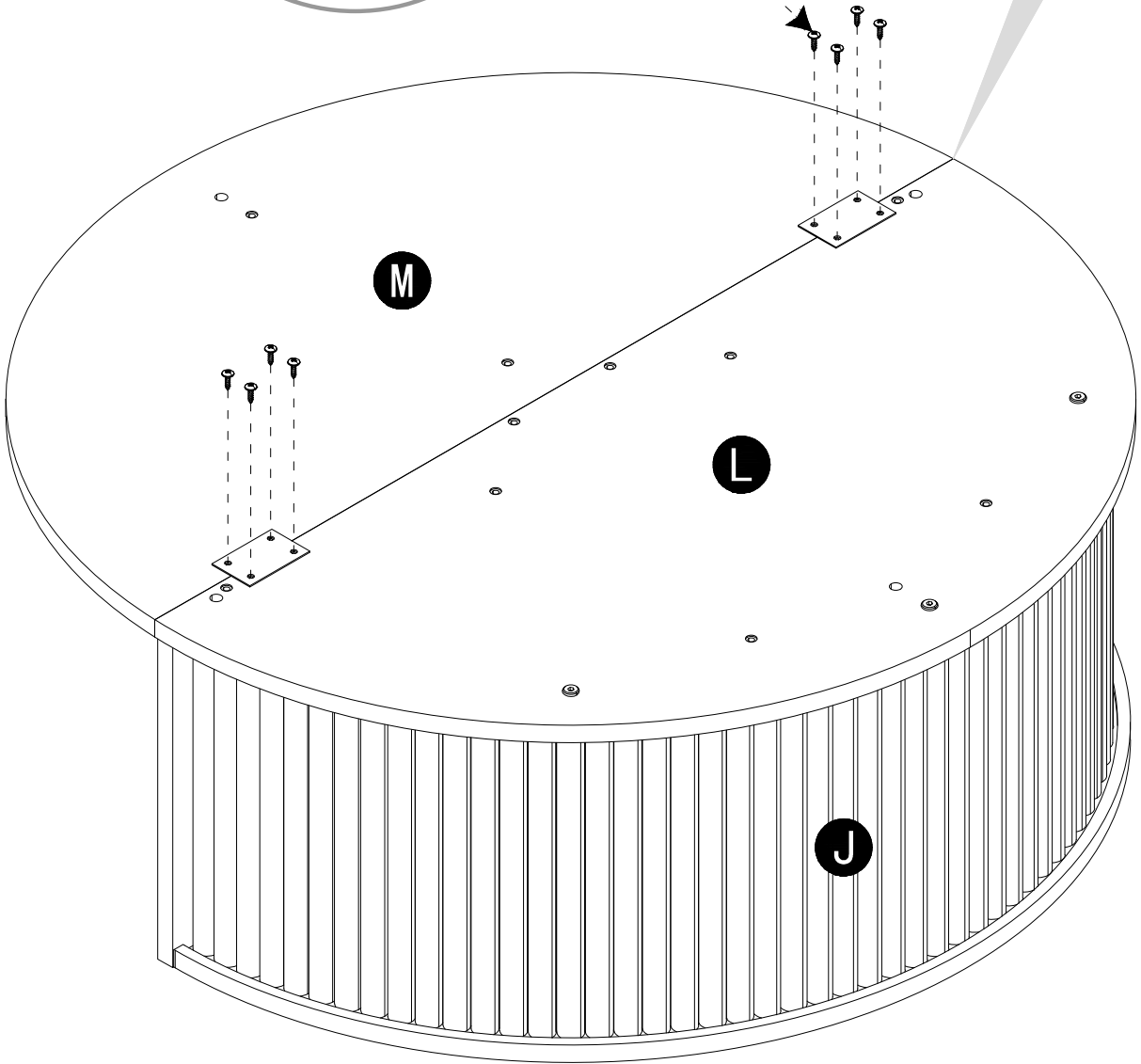
STEP5



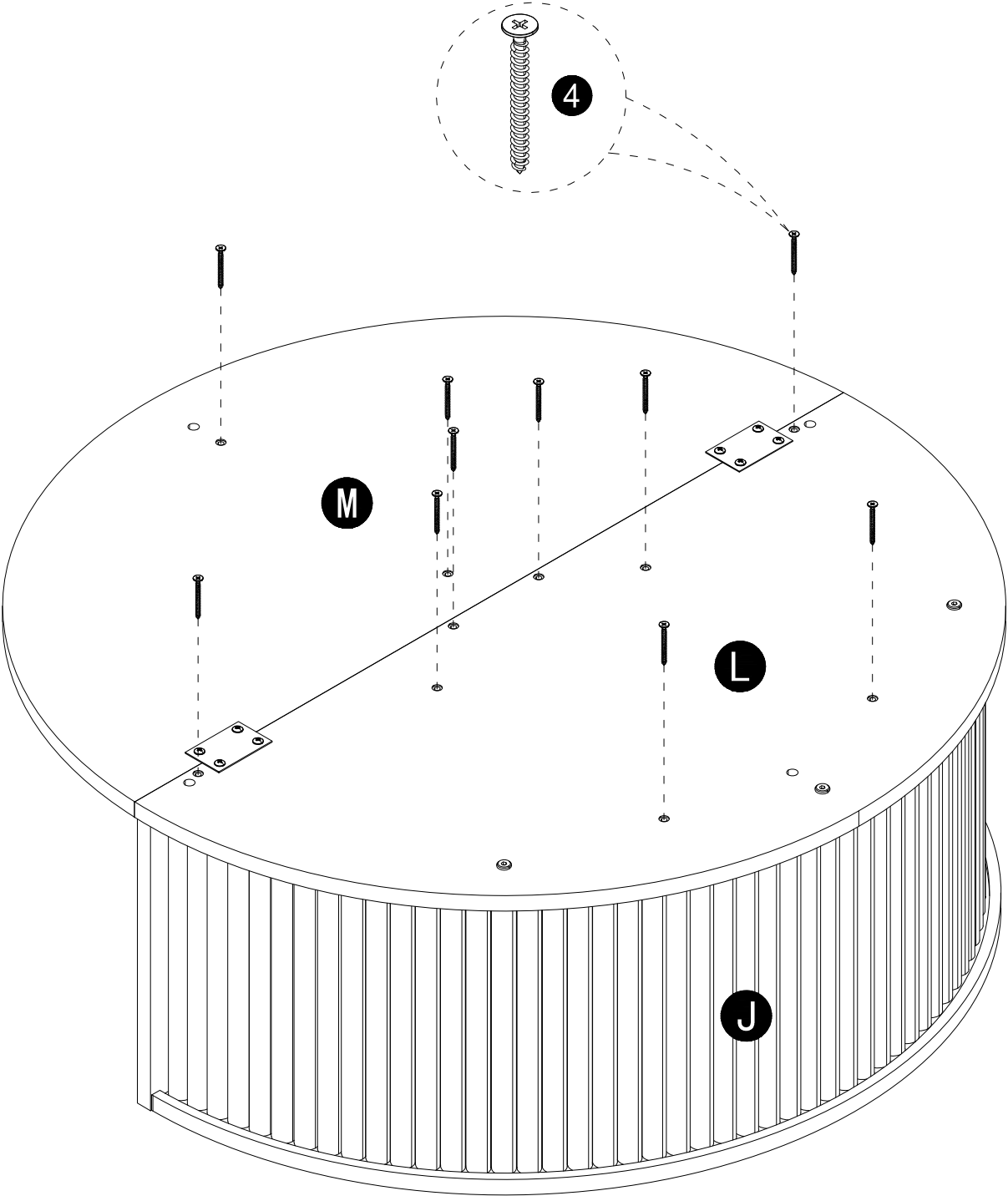
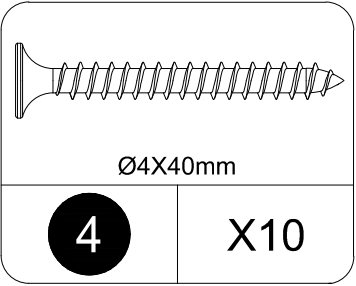
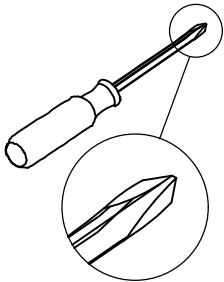
STEP6



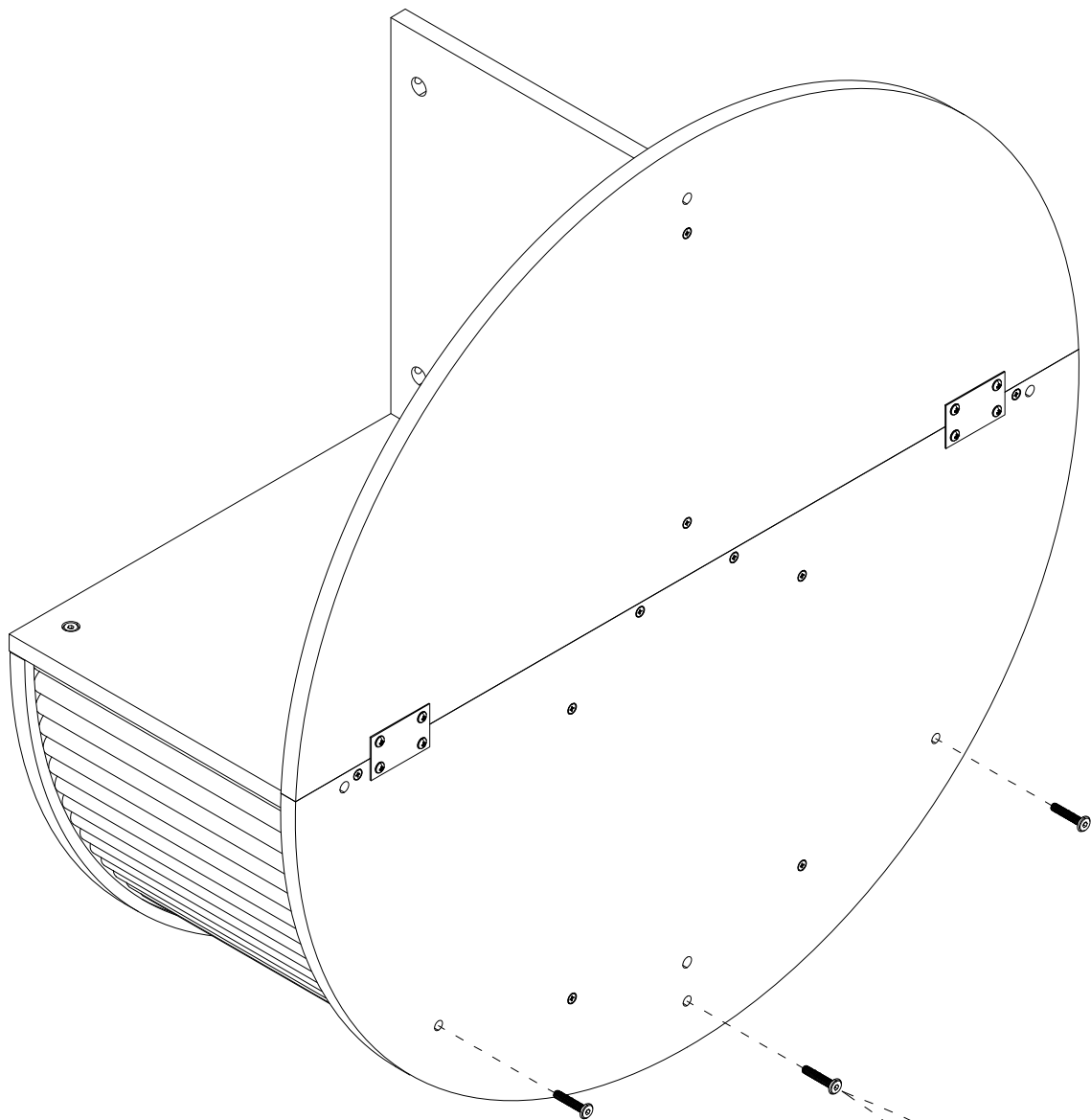
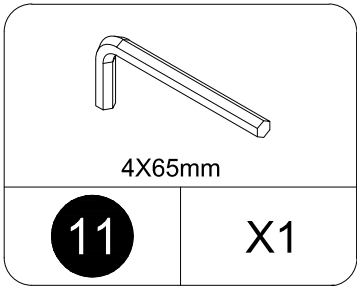
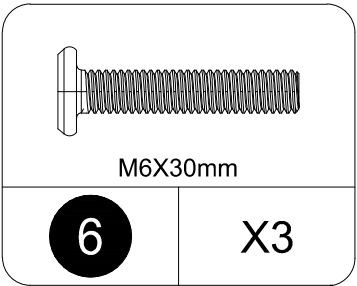
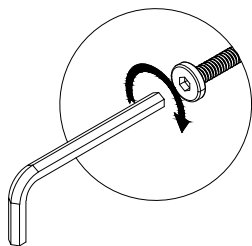
 Ensure both ends of the bottom panel are properly aligned before fully tightening the screws.



STEP7



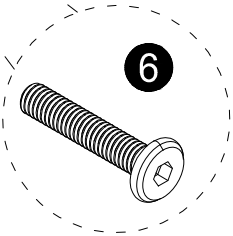
STEP8



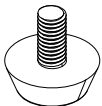


Please tighten the screws to 80% first, and tighten all screws 100% after all parts are assembled.

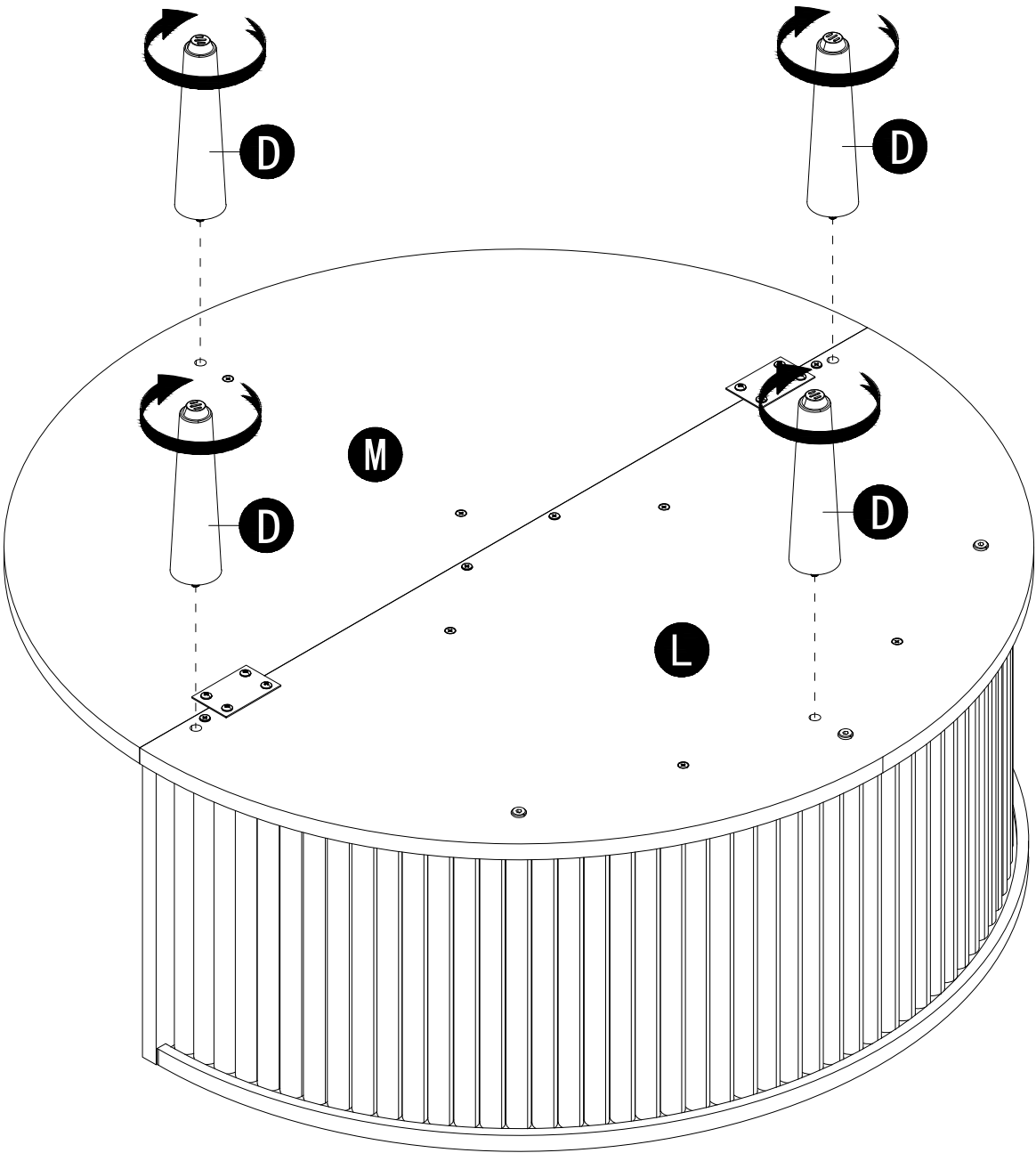
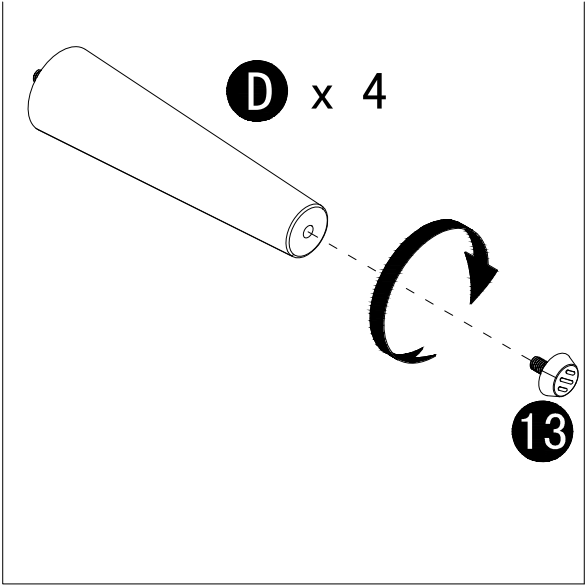


STEP9

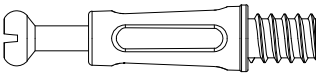


M6X19mm(Ø19)

13	X4
----	----



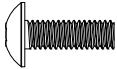
STEP10



Ø6.5X35mm

2

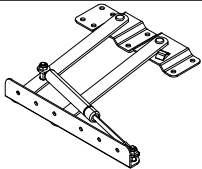
X6



M4X14mm

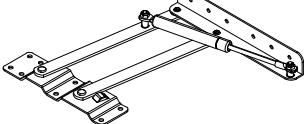
7

X6



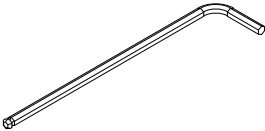
8

X1



9

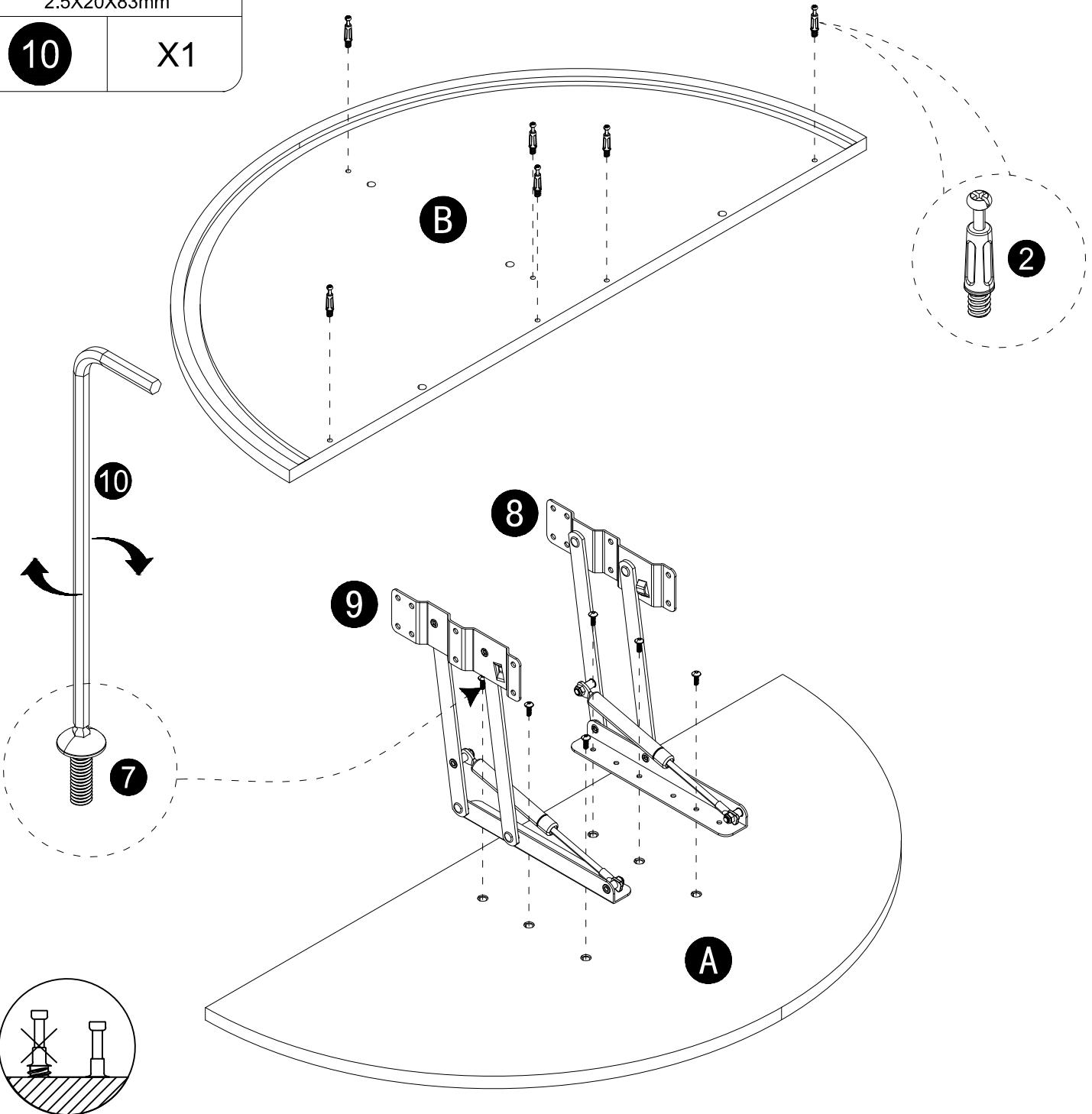
X1



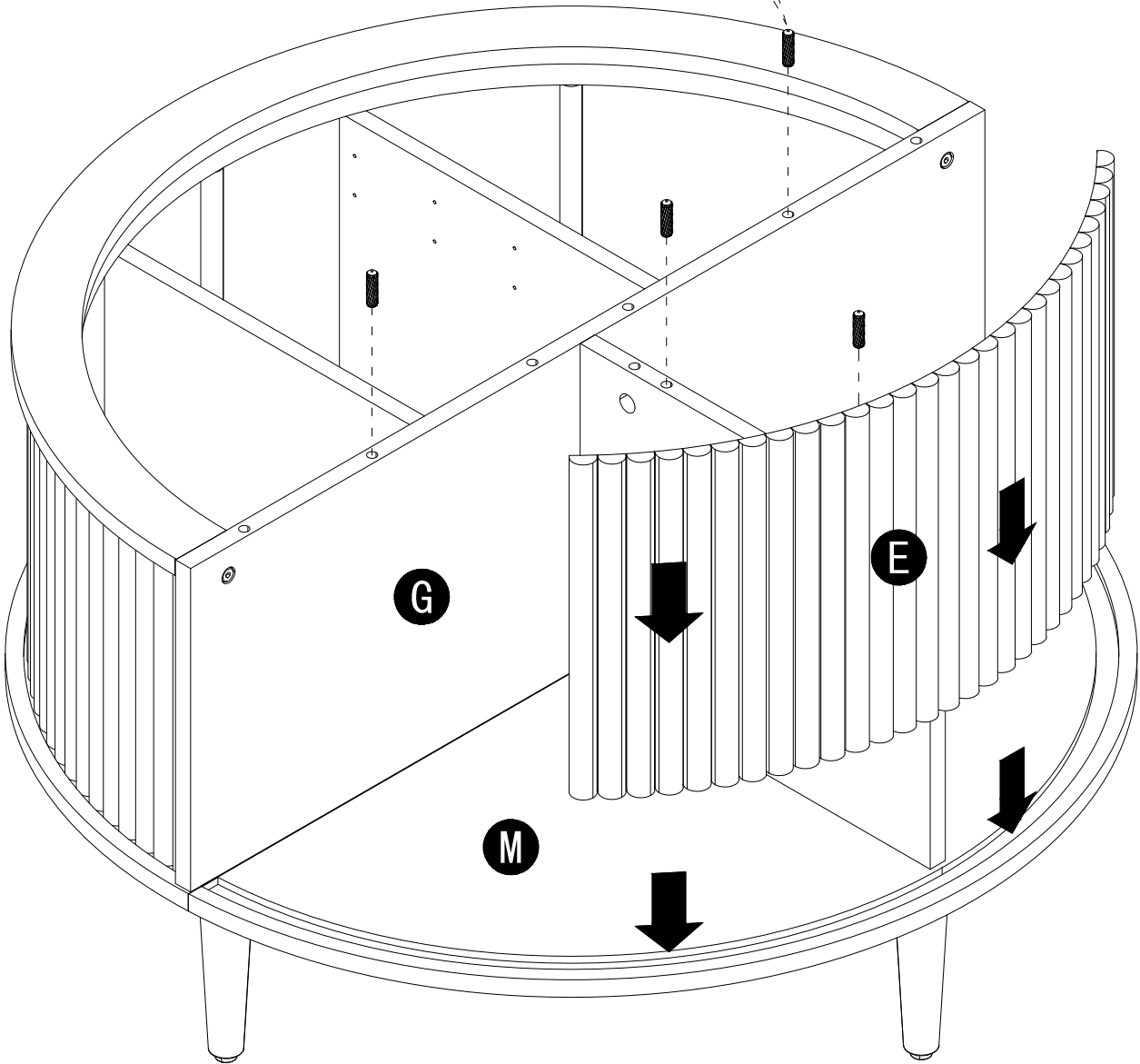
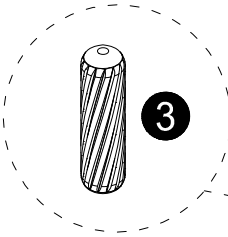
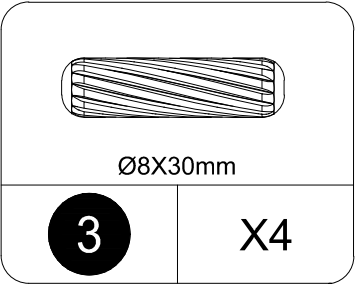
2.5X20X83mm

10

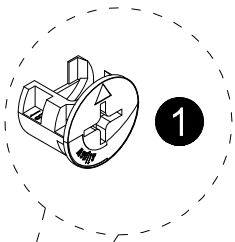
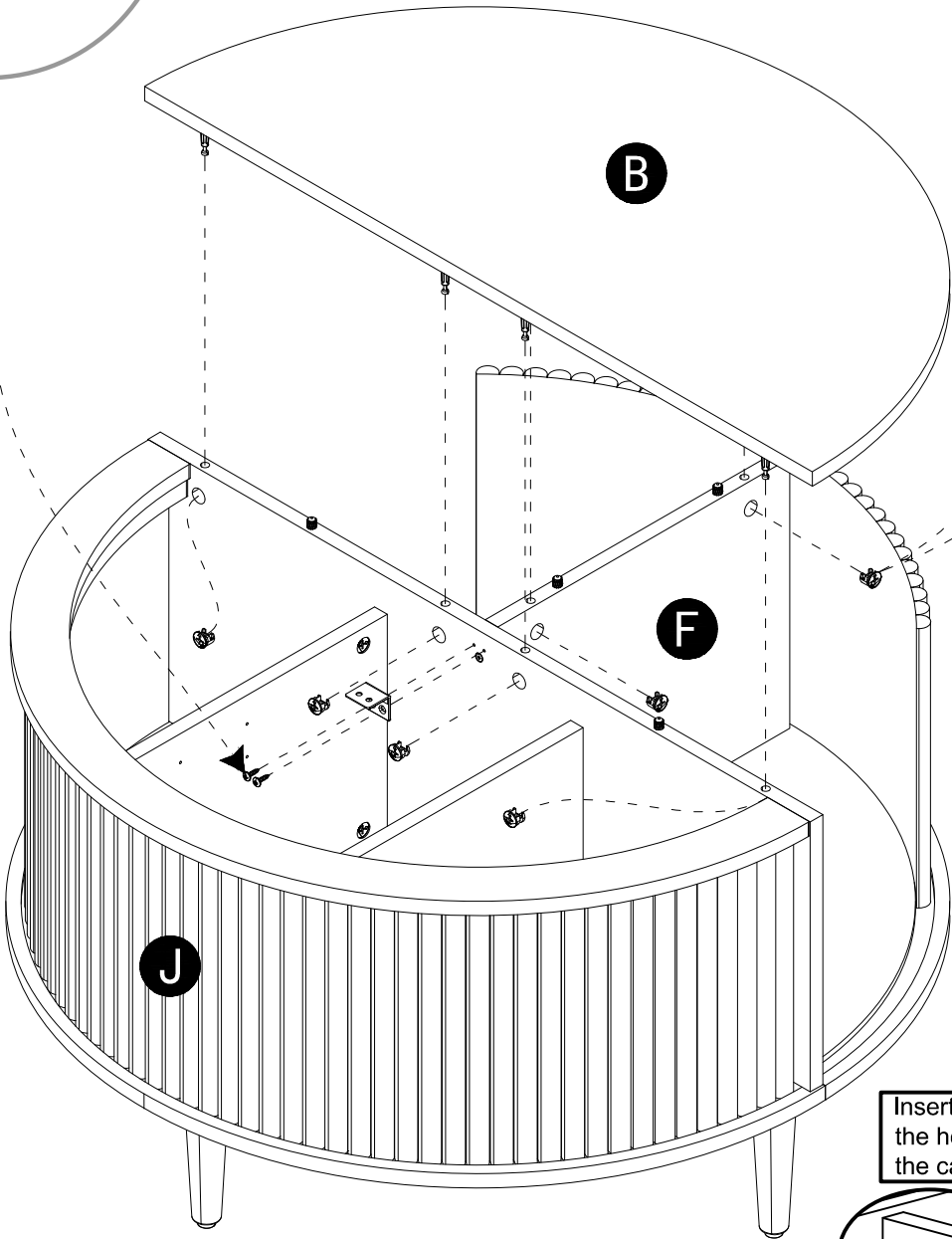
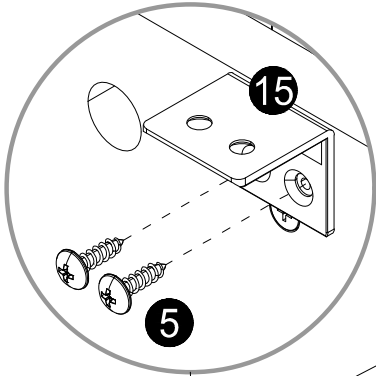
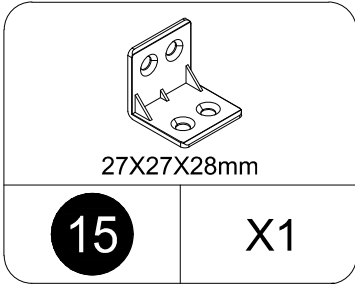
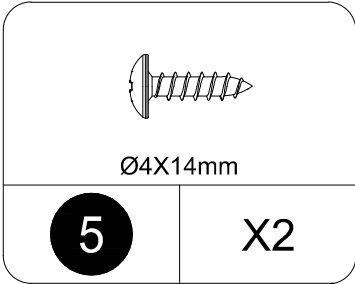
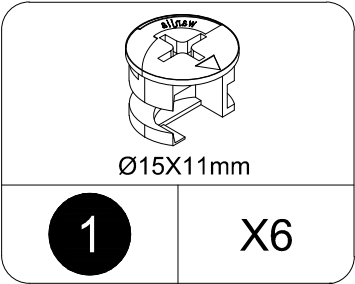
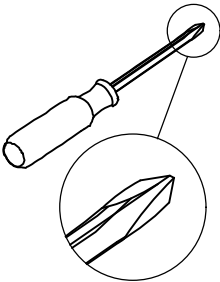
X1



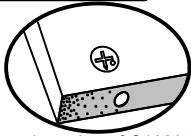
STEP11



STEP12

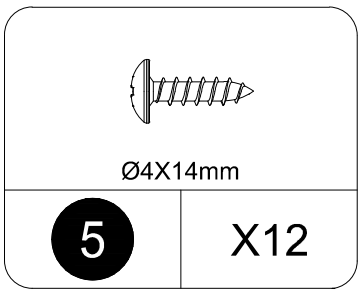
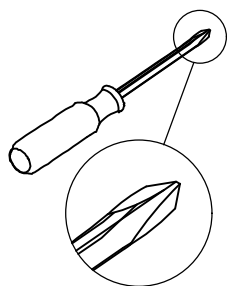


Insert the cam bolt into the hole first, then insert the cam lock and lock it.



Proper orientation of CAM LOCK

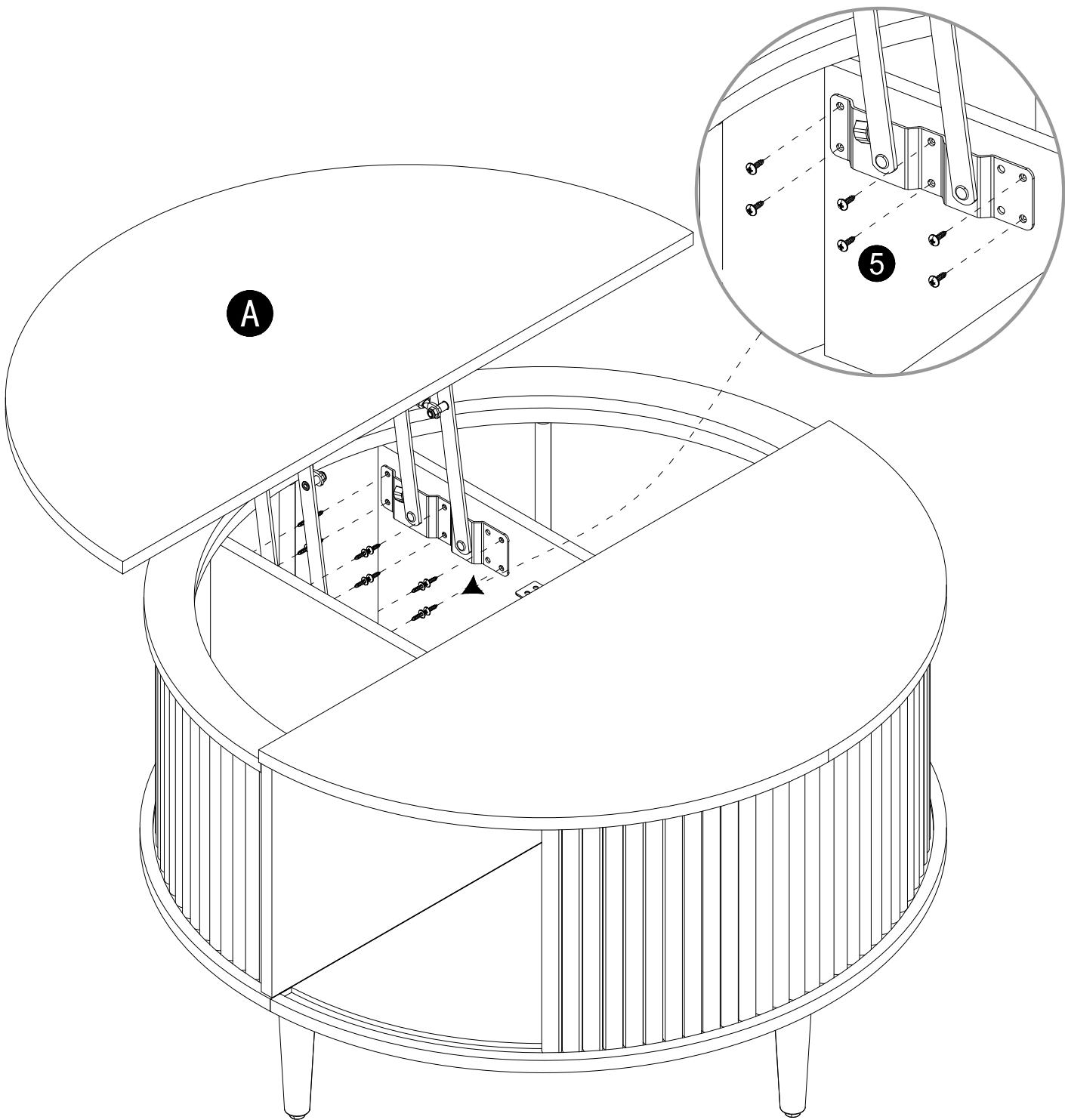
STEP13



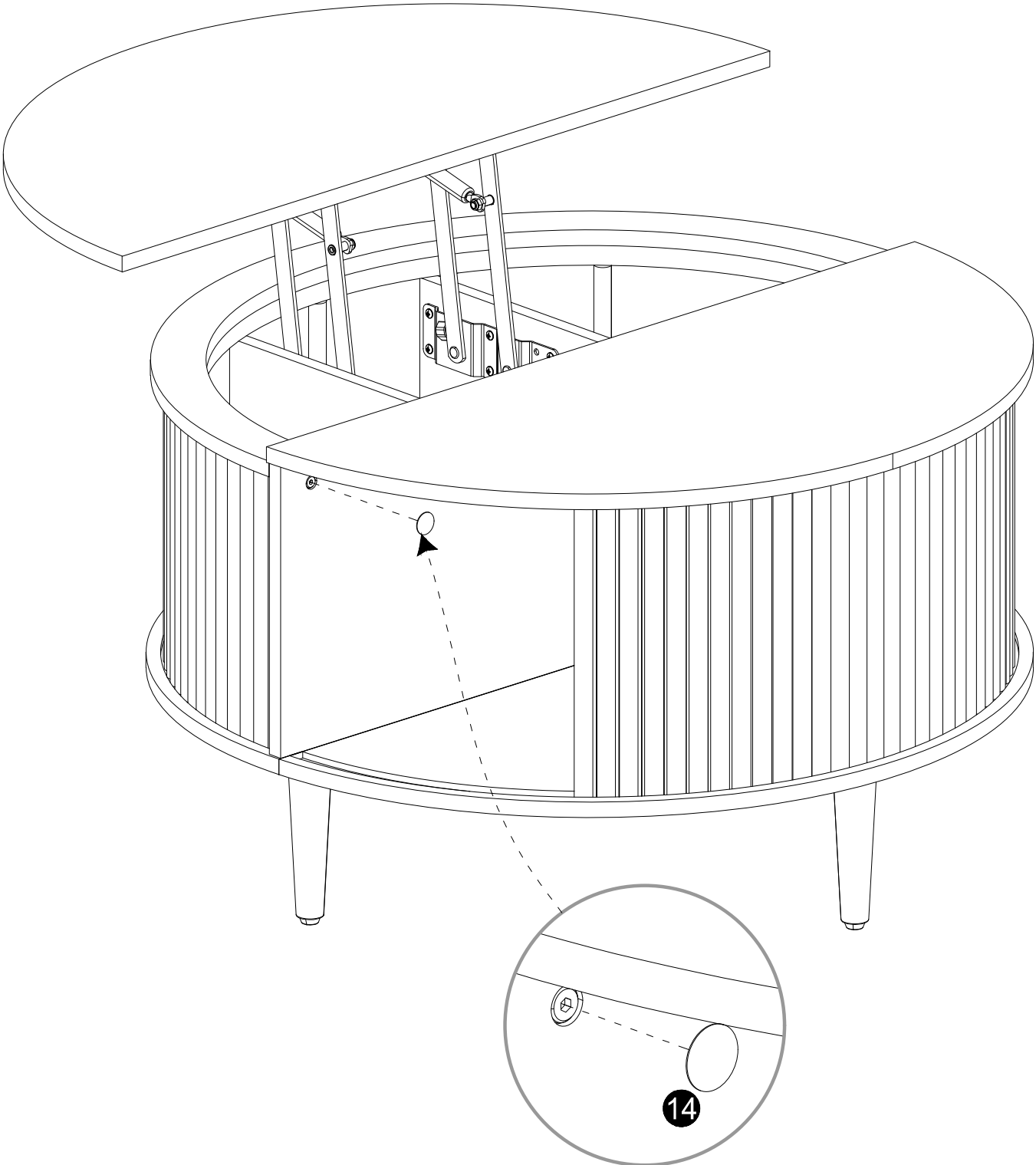
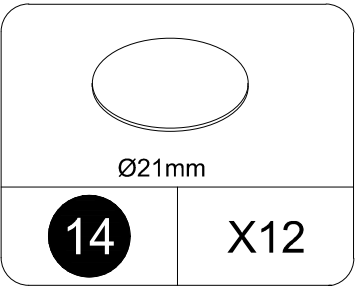
Scan the QR code .
For further assistance,
contact our customer service
team directly.



THIS STEP REQUIRES 2 PEOPLE



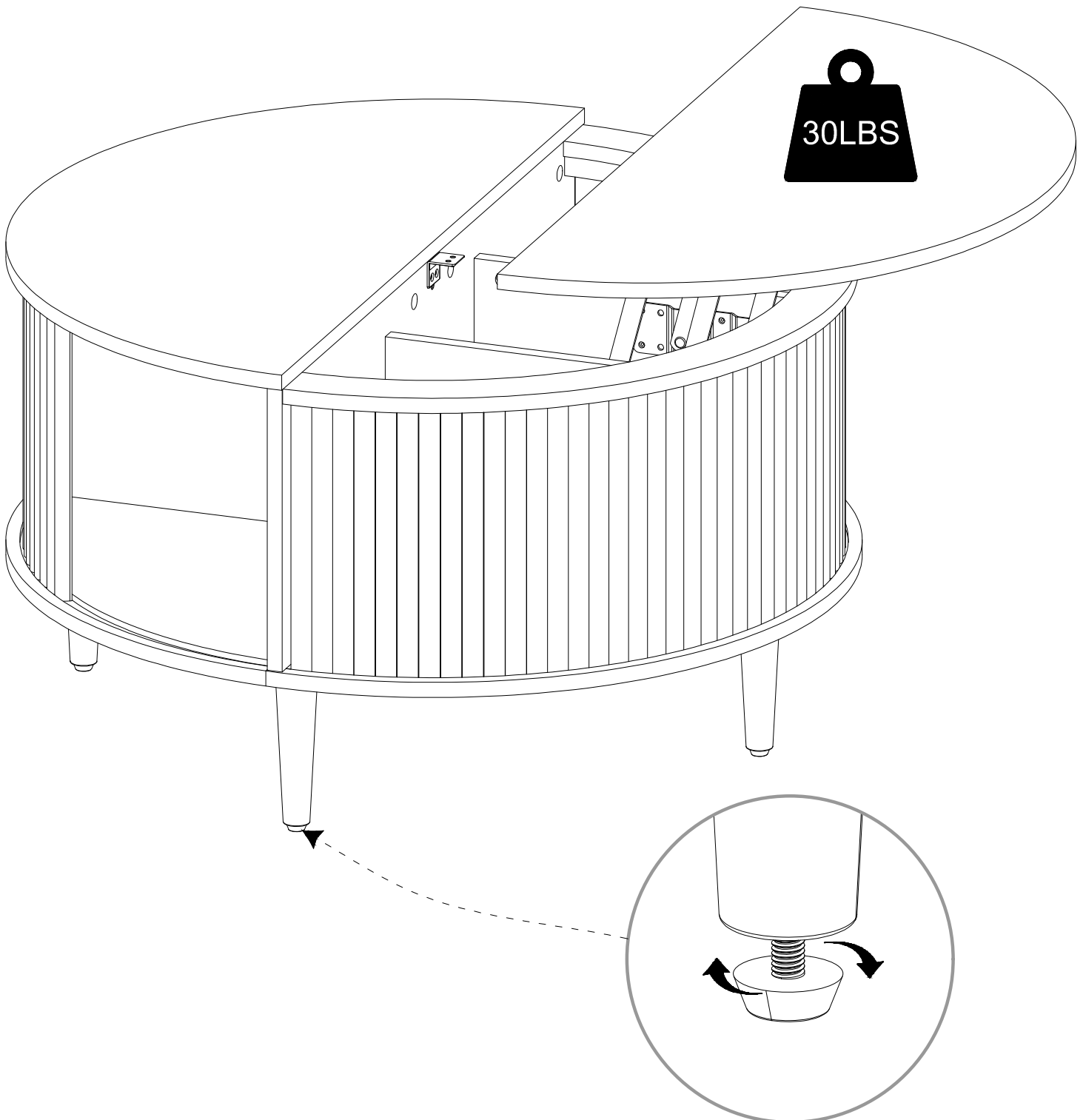
STEP14



Stick the exposed holes of the cabinet body with hole stickers (14)

STEP15

This unit has been designed to support the maximum loads shown Exceeding these load limits could cause sagging , instability , product collapse , and / or serious injury .



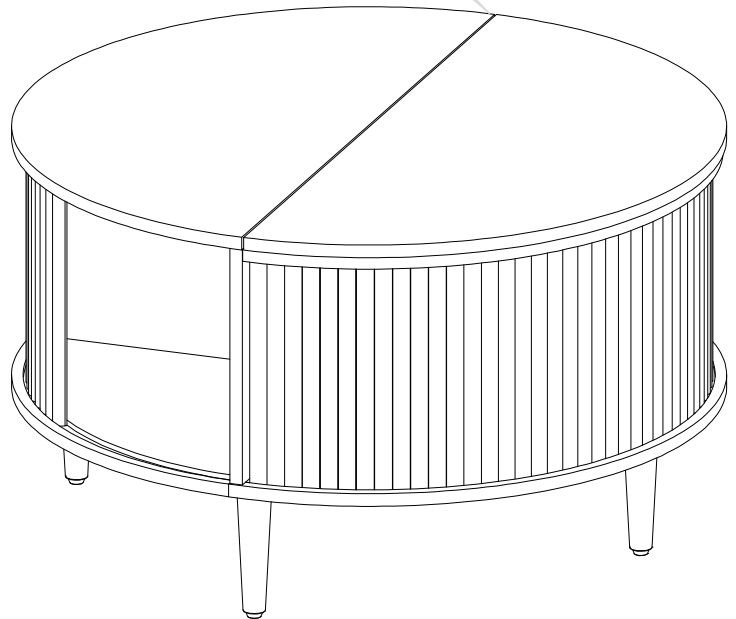
When the ground is uneven, you can rotate the feet to adjust the height.

PANEL GAP ADJUSTMENT PROCEDURE

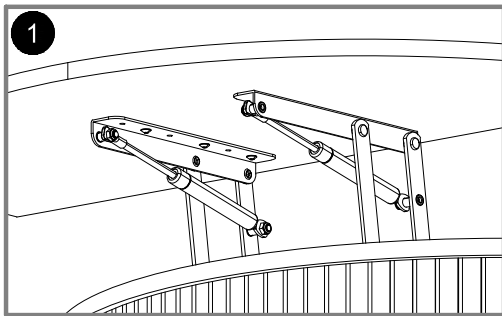
If you are not satisfied with the gap between board A and board B, you can adjust the gap by following the steps below

Method 1

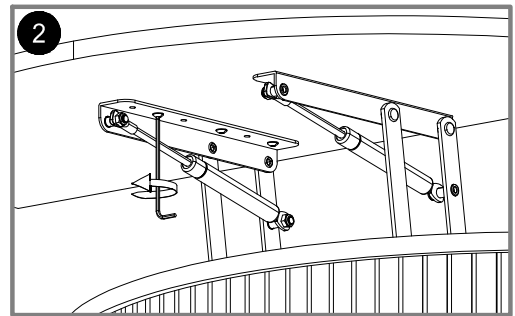
Scan the QR code .
For further assistance,
contact our customer service
team directly.



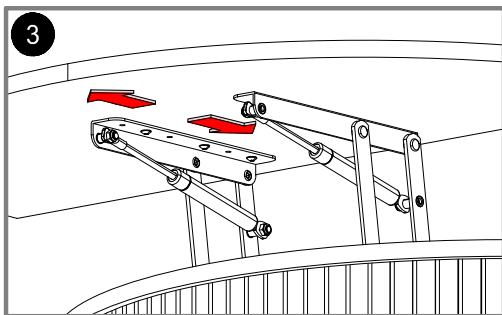
Method 2



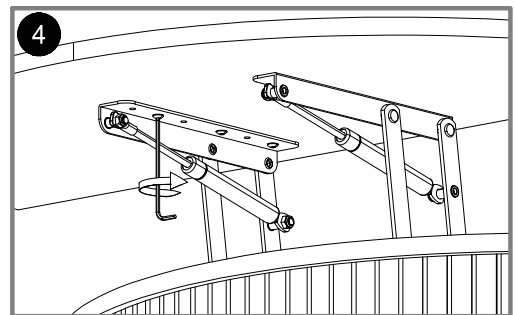
1. Open the lifting panel



2. Loosen the screws on the lifting bracket counterclockwise using a hex key.



3. Gently slide the panel forward or backward to align the gap as needed.



4. Retighten all screws firmly once the proper gap is achieved.