

WARNING!!

Children have died from furniture tipover. Tip restraints have been included with this product; you must install the tip restraints according to these instructions in order to minimize the risk of furniture tipping.

NEVER allow children to climb or hang on furniture, including drawers or cabinet doors.

In addition to installing the restrains, to help prevent tip-over

1. **NEVER** put a TV or other heavy objects on top of this product".
2. Do not stand on the product

 WARNING	
	This product is NOT a Clothing Storage Unit (CSU). DO NOT use it for clothing storage. Improper use may cause furniture tipover.

 WARNING	
	Children have died from furniture tipover. To reduce the risk of furniture tipover: • ALWAYS install tipover restraint provided. • NEVER put a TV on 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 heaviest items in the lowest drawers. • Do not defeat or remove the drawer interlock system. <i>This is a permanent label. Do not remove!</i>
	

Assembly Instructions

Caution : You must read this before you proceed

Care & Maintenance

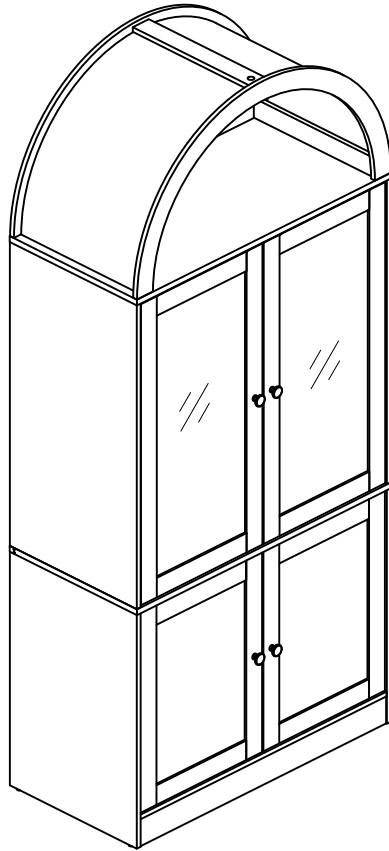
- | | |
|---|---|
| ⊘  | ● Not for commercial use. For residential use only. |
| ✓  | ● Furniture may scratch floors. We recommend using furniture pads to protect your floors. |
| ⊘  | ● Do not put hot items directly on furniture surface. |
| ⊘  | ● Do not clean furniture with harsh cleansers or polish. |
| ⊘  | ● Do not place furniture under direct sunlight. |
| ⊘  | ● Do not place furniture near heating or cooling vents. |
| ⊘  | ● Do not write on furniture without a padded barrier to protect the surface. |
| ⊘  | ● Do not place furniture outside . For indoor use only. |
| ⊘  | ● Stains may be removed with mild soap solution and damp cloth. |
| ⊘  | ● Children should not climb or jump on the furniture. |

- | | |
|---|--|
| ✓  | ● Dust and pick-up spills using a clean, non-colored, lint-free cloth. |
|---|--|

Please look in carton for hardware packs and legs.
Sets often ship in multiple boxes and may arrive a day or two apart.

Home office Arched Bookshelf

SKU : N759P487146



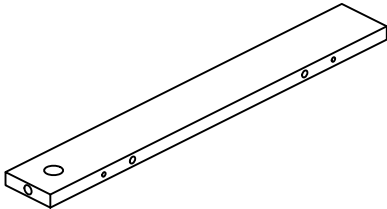
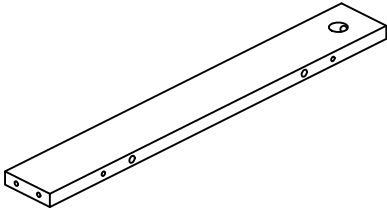
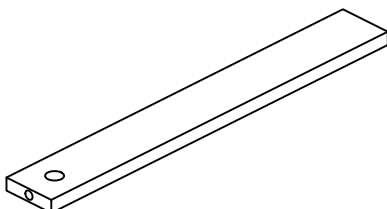
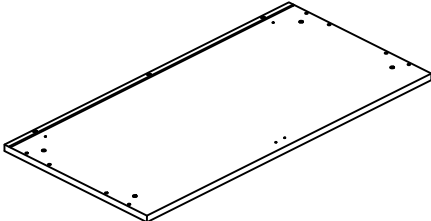
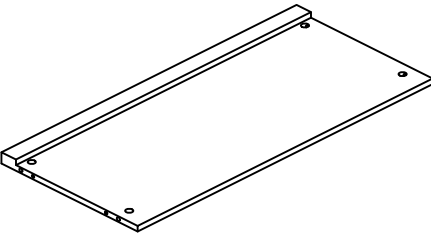
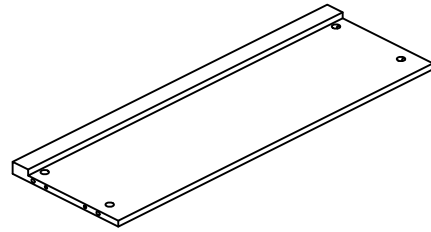
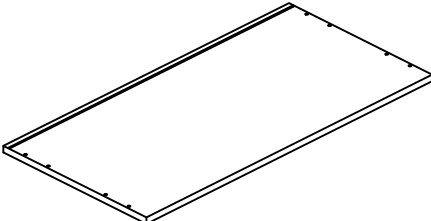
CAUTION : This Storage Cabinet is NOT a TOY. Keep your child / children at bay in the process of assembly.

For turning the Storage Cabinet and to prevent damage to the Storage Cabinet, 02 persons may be needed to executethis action.

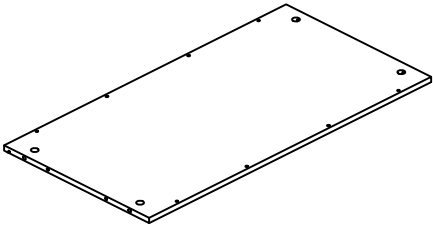
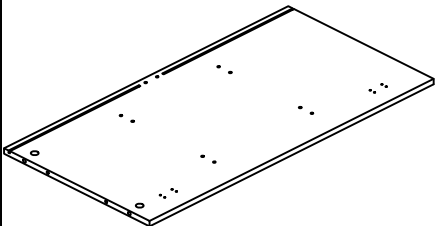
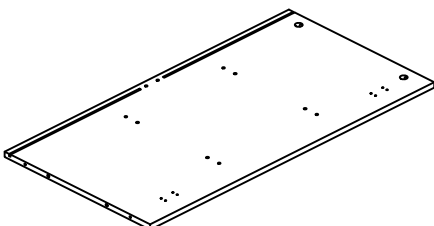
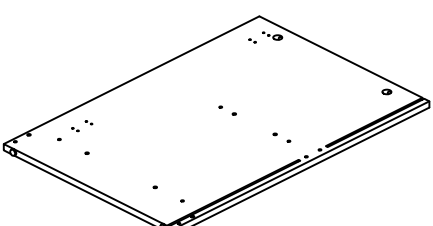
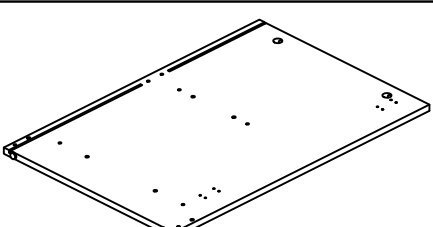
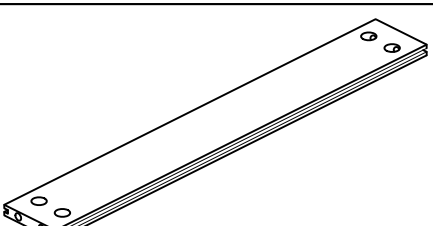
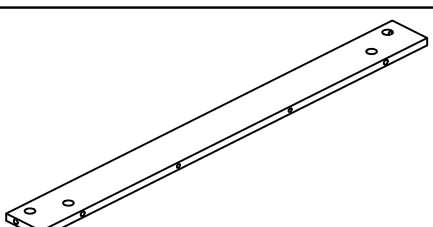
Parts List

Label	Picture	Description	QTY
1		Arched Front Panel	1
2		Arched Rear Panel	1
3		Top Thin Plate	2

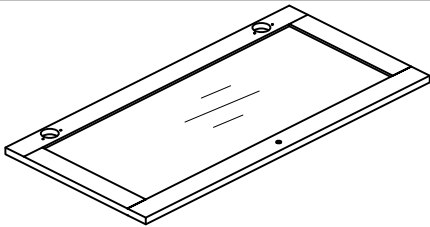
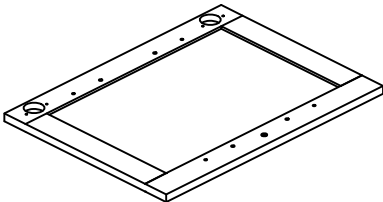
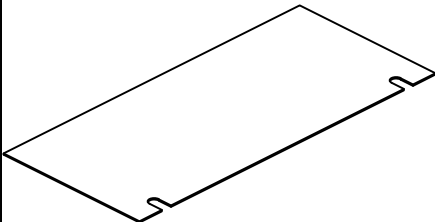
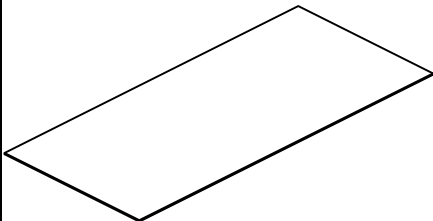
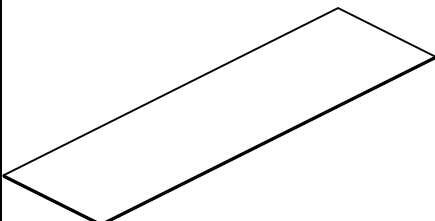
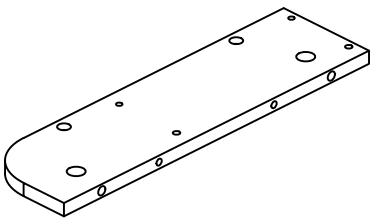
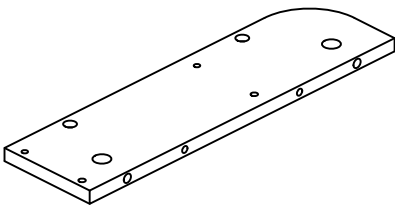
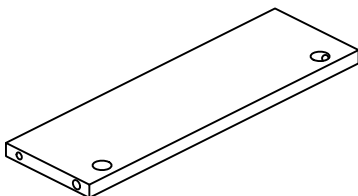
Parts List

Label	Picture	Description	QTY
4		Connecting Plate	1
5		Connecting Plate	1
6		Connecting Plate	4
7		Top Panel	1
8		Upper Layer Plate	2
9		Lower Layer Plate	1
10		Middle Panel	1

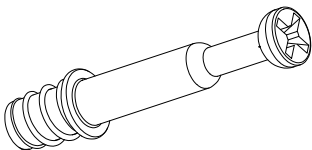
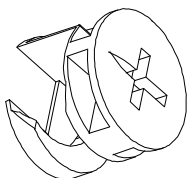
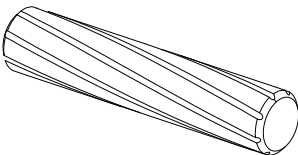
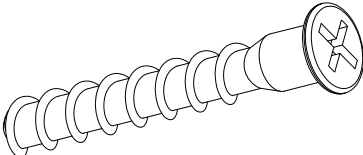
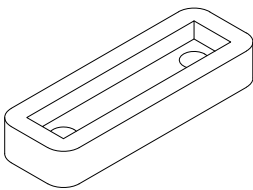
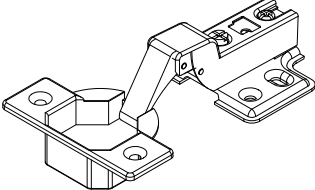
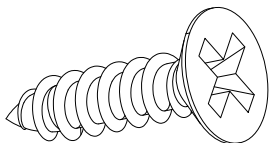
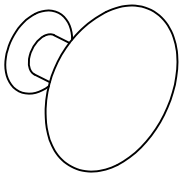
Parts List

Label	Picture	Description	QTY
11		Base Plate	1
12		Upper Left Side Panel	1
13		Upper Right Side Panel	1
14		Lower Left Side Panel	1
15		Lower Right Side Panel	1
16		Post-connection Strip	2
17		Front And Rear Legs	2

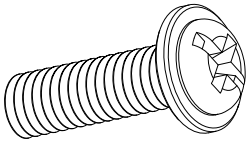
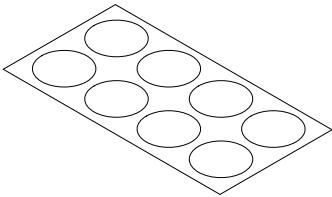
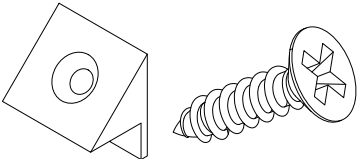
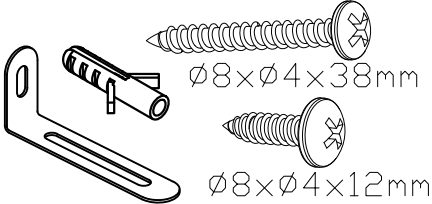
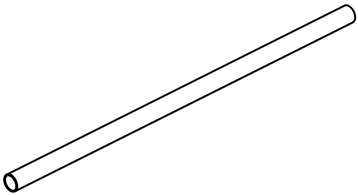
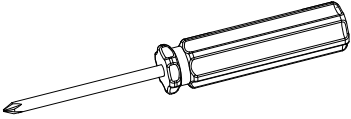
Parts List

Label	Picture	Description	QTY
18		Upper Door Panel	2
19		Lower Door Panel	2
20		Upper Back Panel	1
21		Central Back Panel	1
22		Lower Back Panel	2
23		Left Panel Behind The Door	2
24		Right Panel Behind The Door	2
25		Shelf Behind The Door	4

Hardware

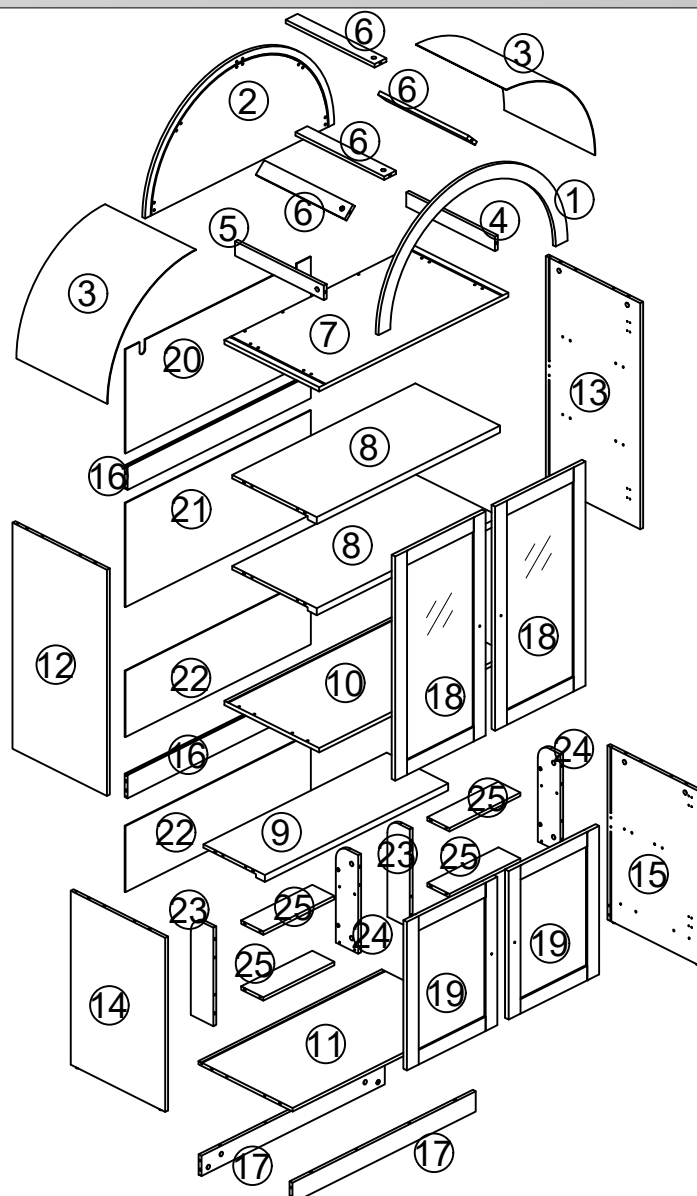
Label	Picture	Description	QTY
A		Cam Bolt (Ø6x35mm)	66
B		Cam Nut (Ø15x10mm)	66
C		Dowel (Ø6x30mm)	62
D		Screw (Ø5x38mm)	25
E		Door Stop Groove Plastic	2
F		Hinge	8
G		Screw (Ø7xØ3.5x12mm)	56
H		Doorknob	4

Hardware

Label	Picture	Description	QTY
I		Screw (M4x16mm)	5
J		Pad (Ø20mm)	66
K		Backplate Buckle Screw (Ø6xØ3x16mm)	22
L		Anti-tilt Hardware	2
M		Iron Tube (Ø10x311mm)	4
		Screwdriver	1

Assembly Preparation

Before
Beginning
Assembly:



- Read instructions, cover to cover-



x2

- Have 2 adults on hand for assembly-



- Do not assemble on flooring or carpet-



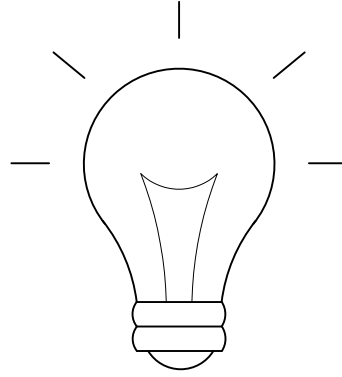
- Assemble on a clean non-marring surface (packing foam)-



- Save all packaging until finished-

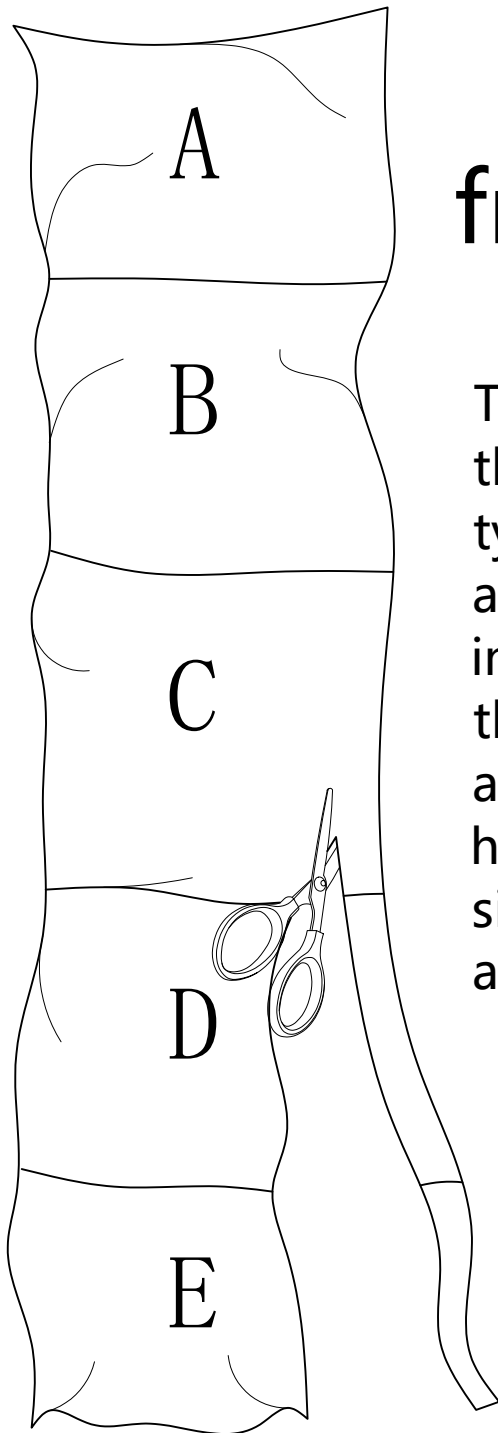
Assembly Steps

This Storage Cabinet has multiple parts and may require up to 60 minutes to assemble. To give you an overview of the Storage Cabinet parts, the above picture is to help you put the various parts into perspective. Please read through the instructions below to familiarise yourself with the parts and steps before assembly.

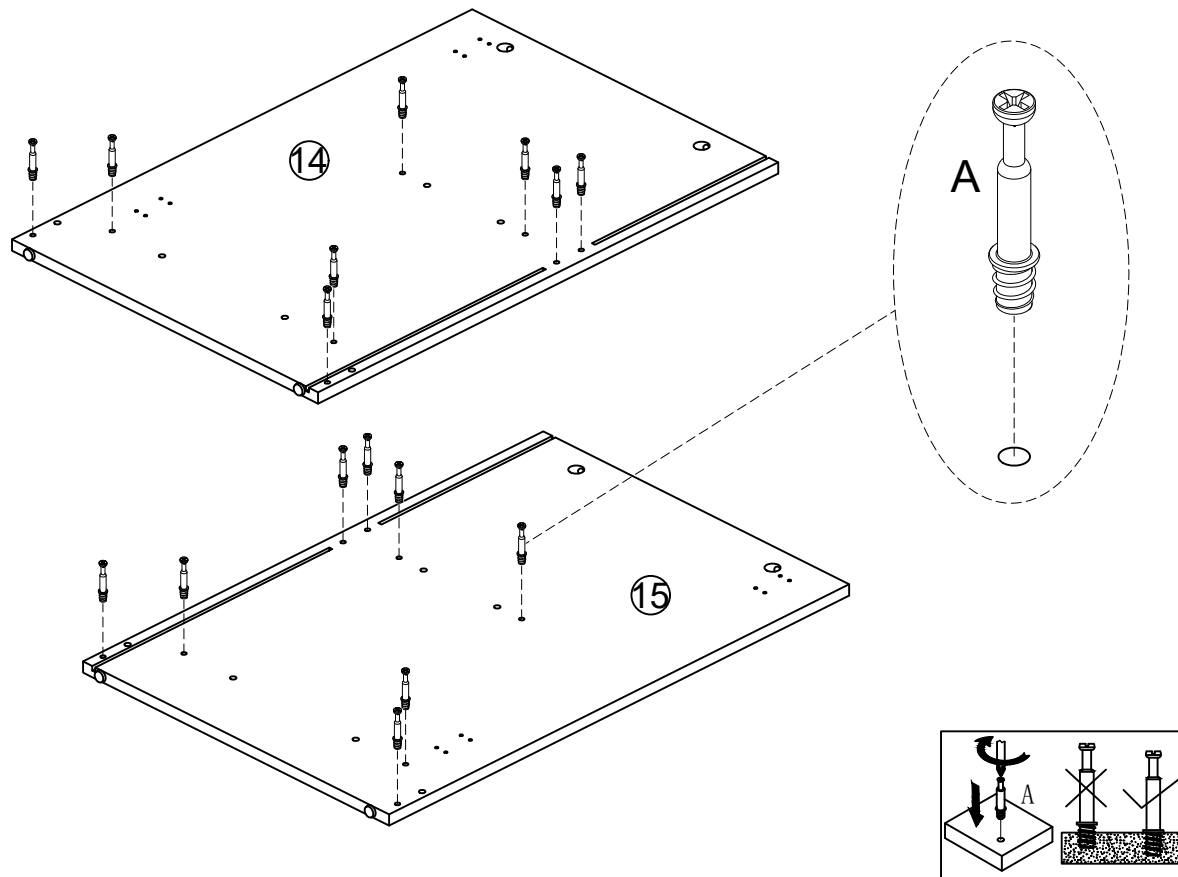


friendly reminder

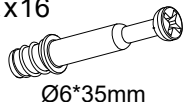
To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the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



STEP 01



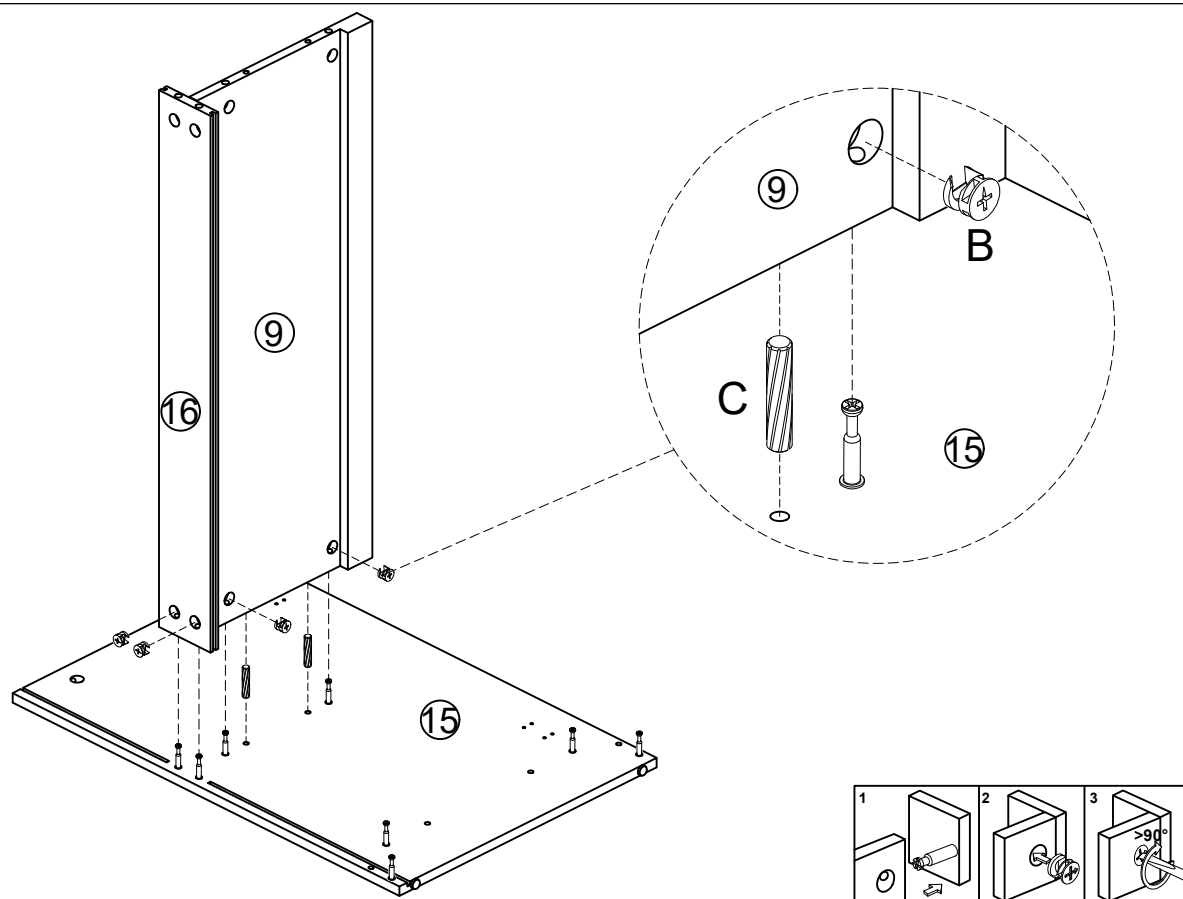
Ax16



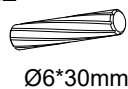
Ø6*35mm

Lock Cam Bolt (A) onto the Part (14) and (15).

STEP 02



Cx2



Ø6*30mm

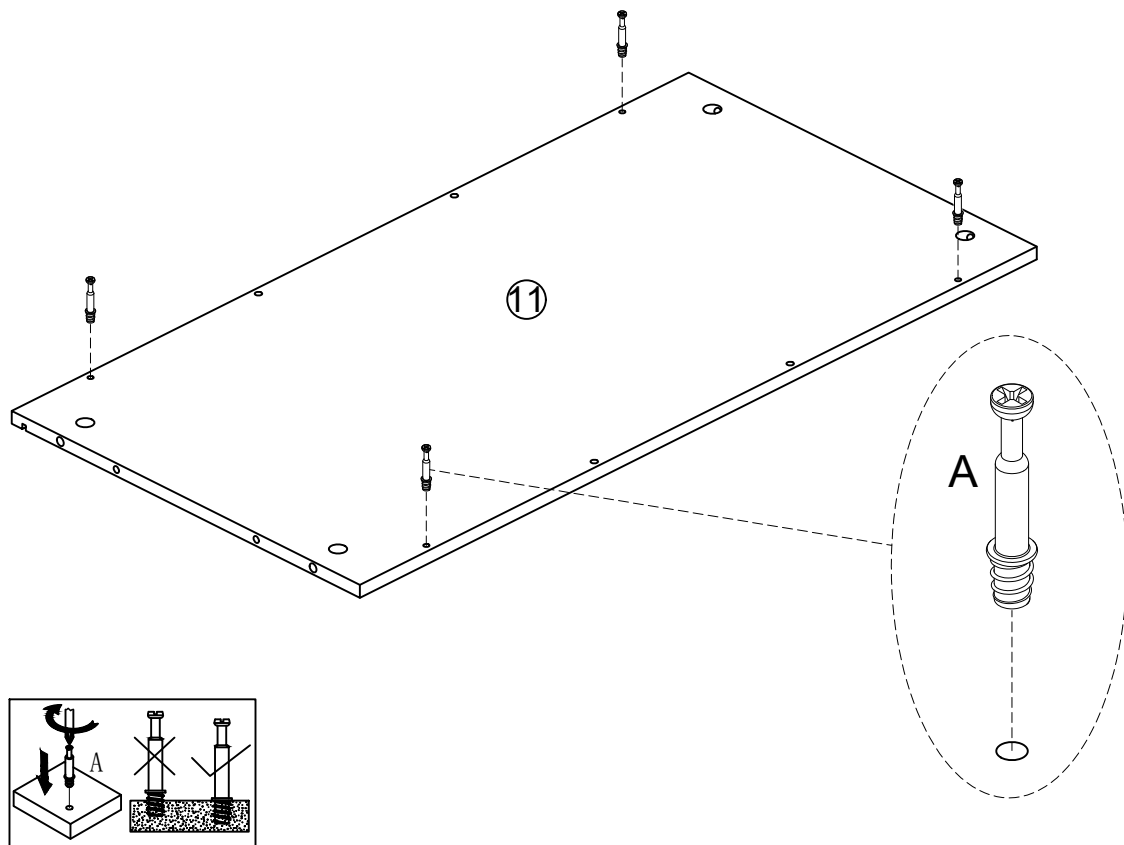
Bx4



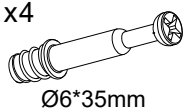
Ø15*10mm

Attach Part (9) & (16) to Part (15) with Dowel (C) as shown. Install and Turn Nuts (B) to secure position.

STEP 03

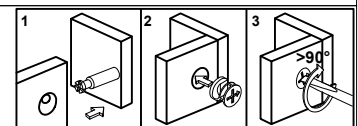
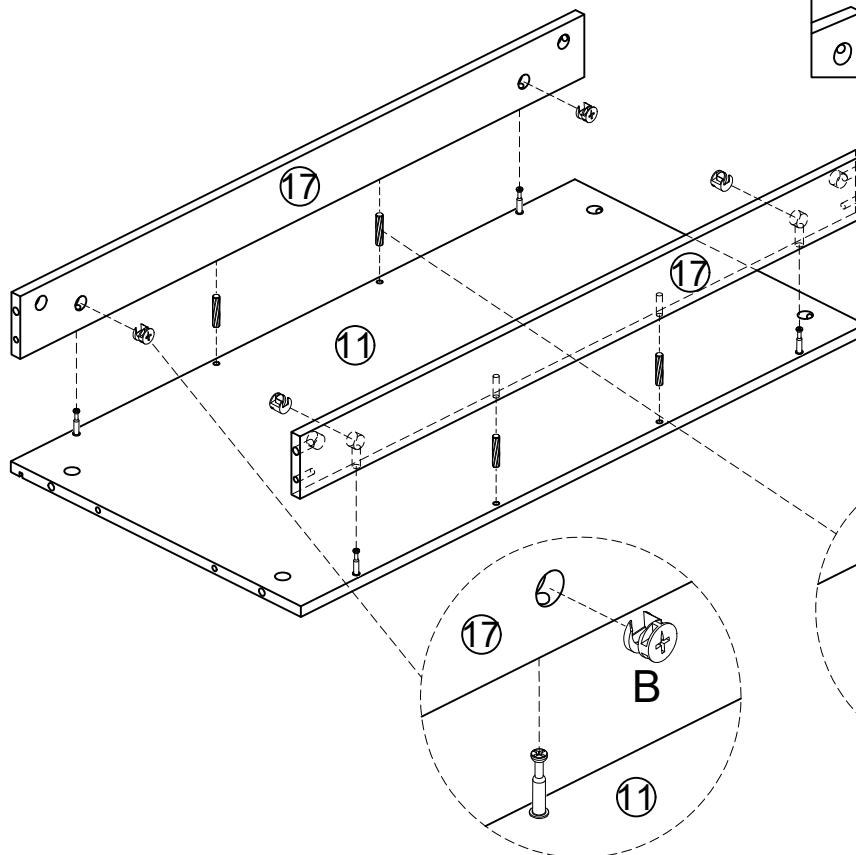


Ax4

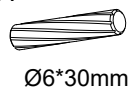


Lock Cam Bolt (A) onto the Part (11).

STEP 04



Cx4

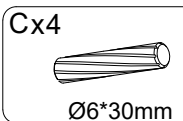
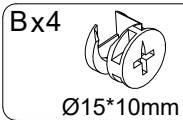
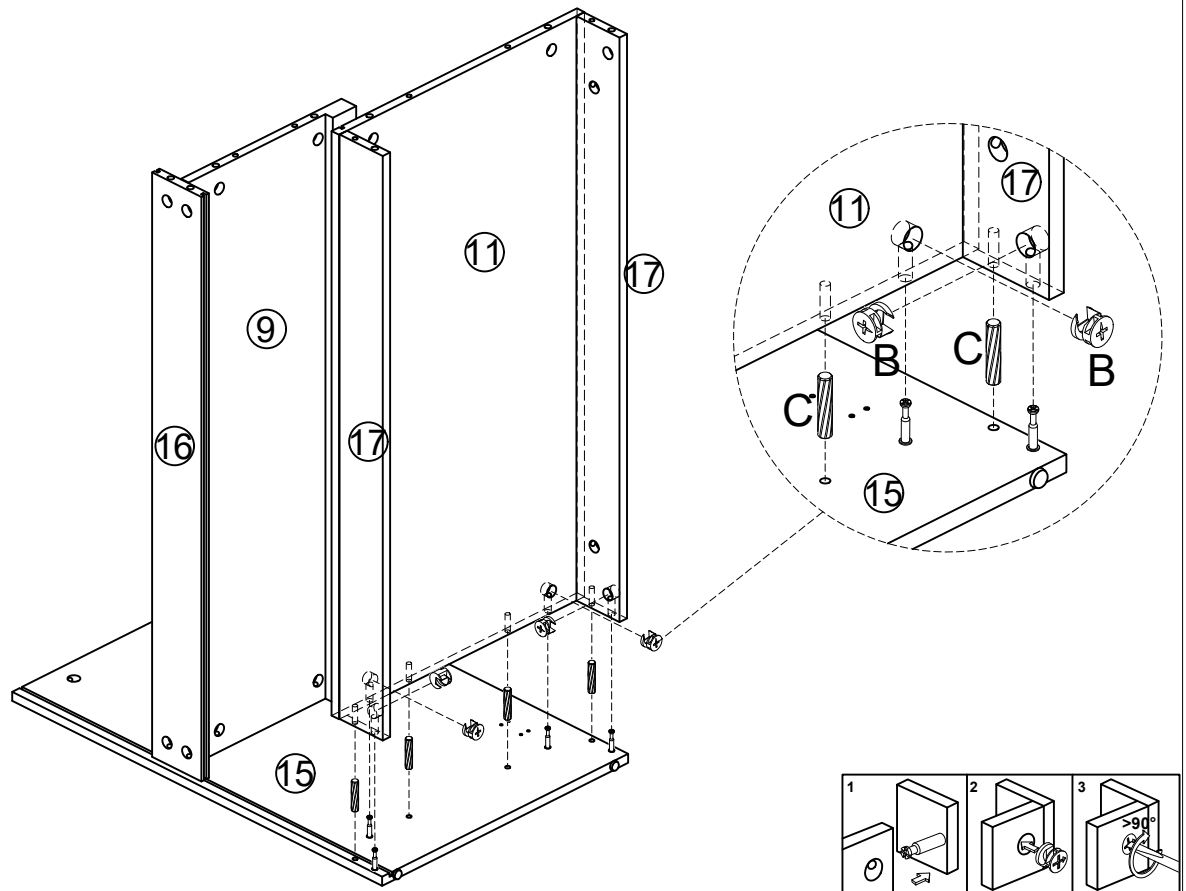


Bx4



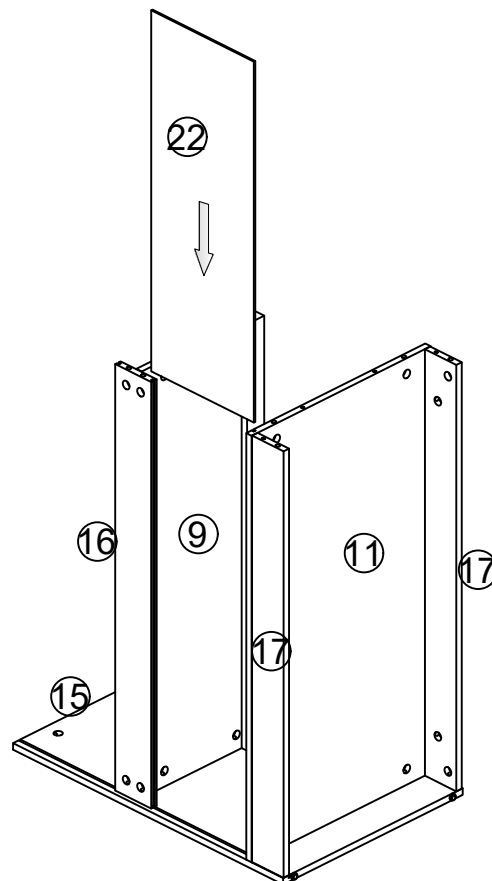
Attach Part(17) to Part(11) with Dowel (C) as shown.
Install and Turn Nuts (B) to secure position.

STEP 05



Attach Part (11) & (17) to Part (15) with Dowel (C) as shown. Install and Turn Nuts (B) to secure position.

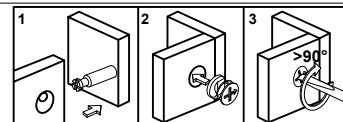
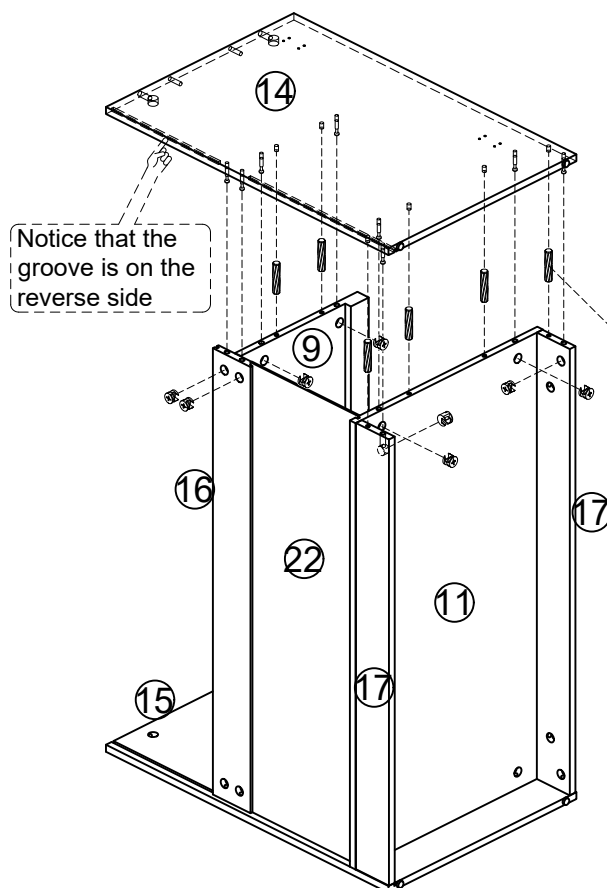
STEP 06



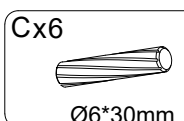
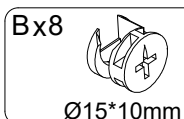
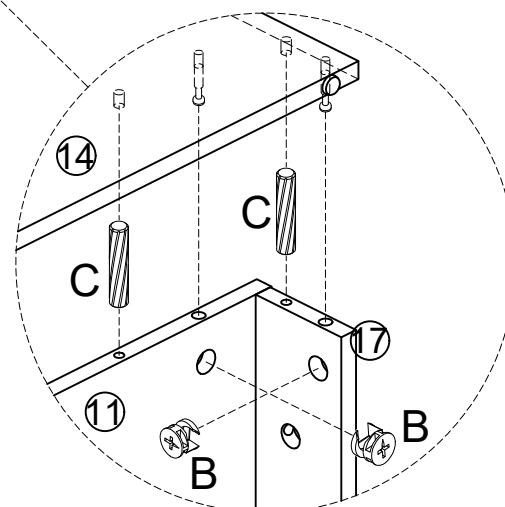
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

Fix the lower back panel Part (22) onto the assembled component at step 5.

STEP 07

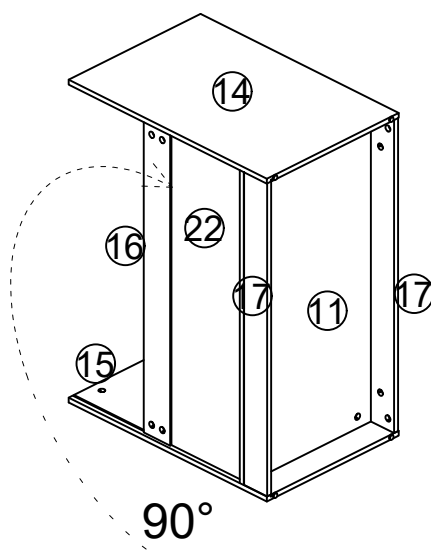


The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

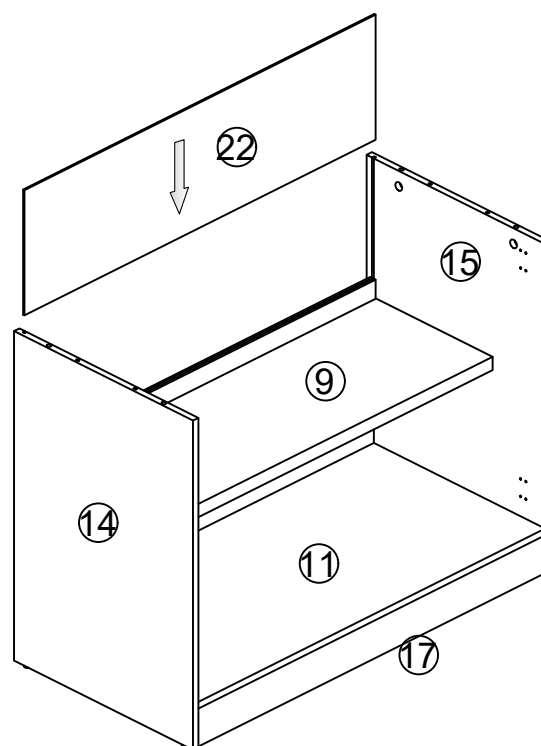


Attach Part (14) to Part (9) & (11) & (16) & (17) with Dowel (C) as shown. Install and Turn Nuts (B) to secure position as shown.

STEP 08

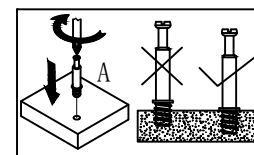
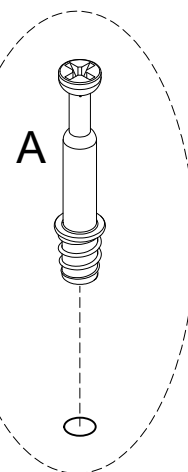
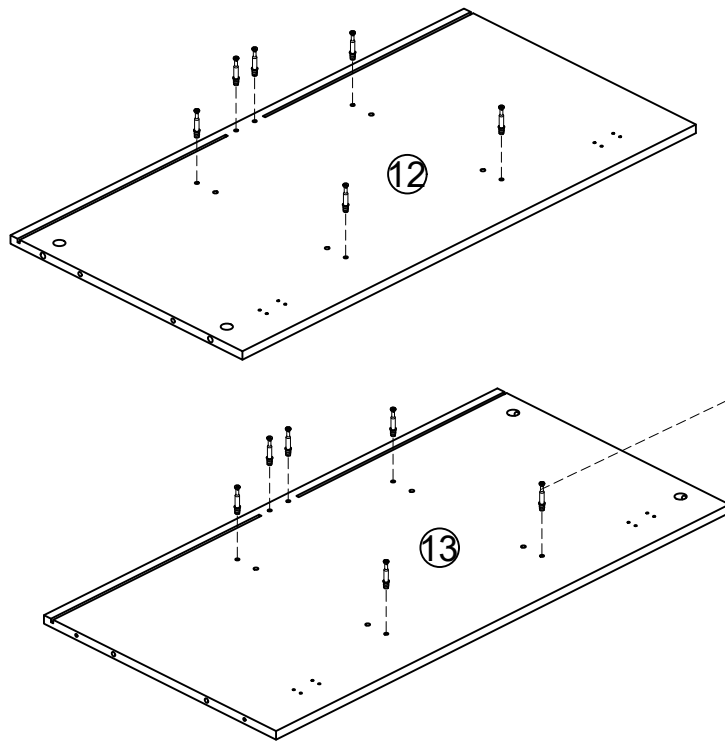


The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

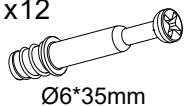


First, turn over the assembled component from step 7, and then insert part (22).

STEP 09



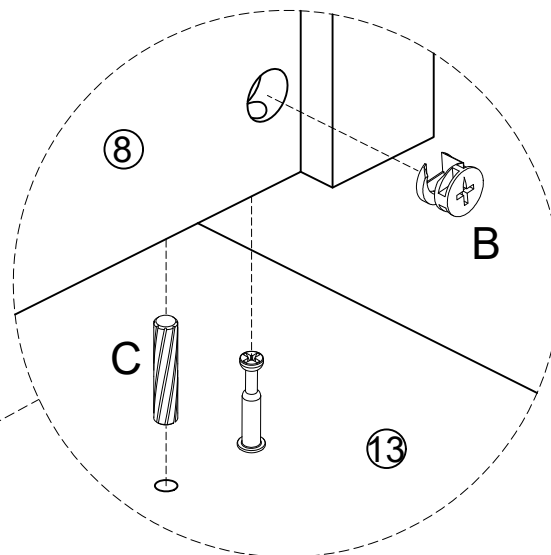
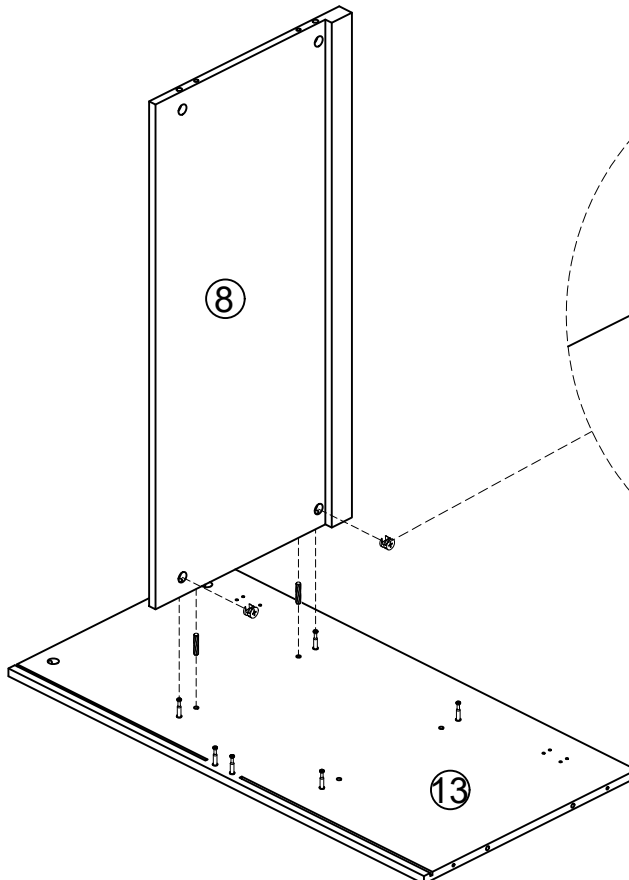
Ax12



Ø6*35mm

Lock Cam Bolt (A) onto the Part(12)&(13).

STEP 10



Cx2



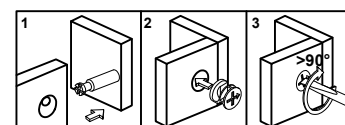
Ø6*30mm

Bx2

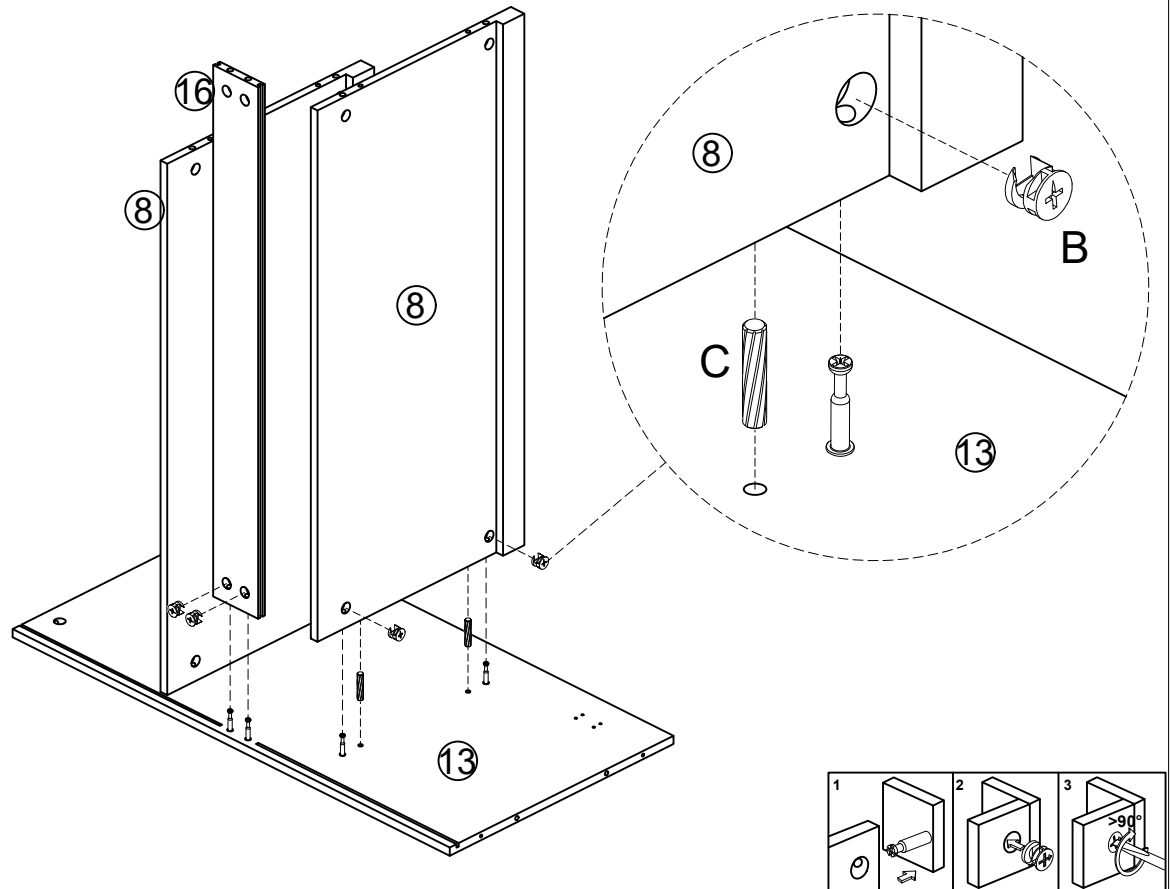


Ø15*10mm

Attach Part(8) to Part(13) with Dowel (C) as shown. Install and Turn Nuts (B) to secure position.



STEP 11



Bx4

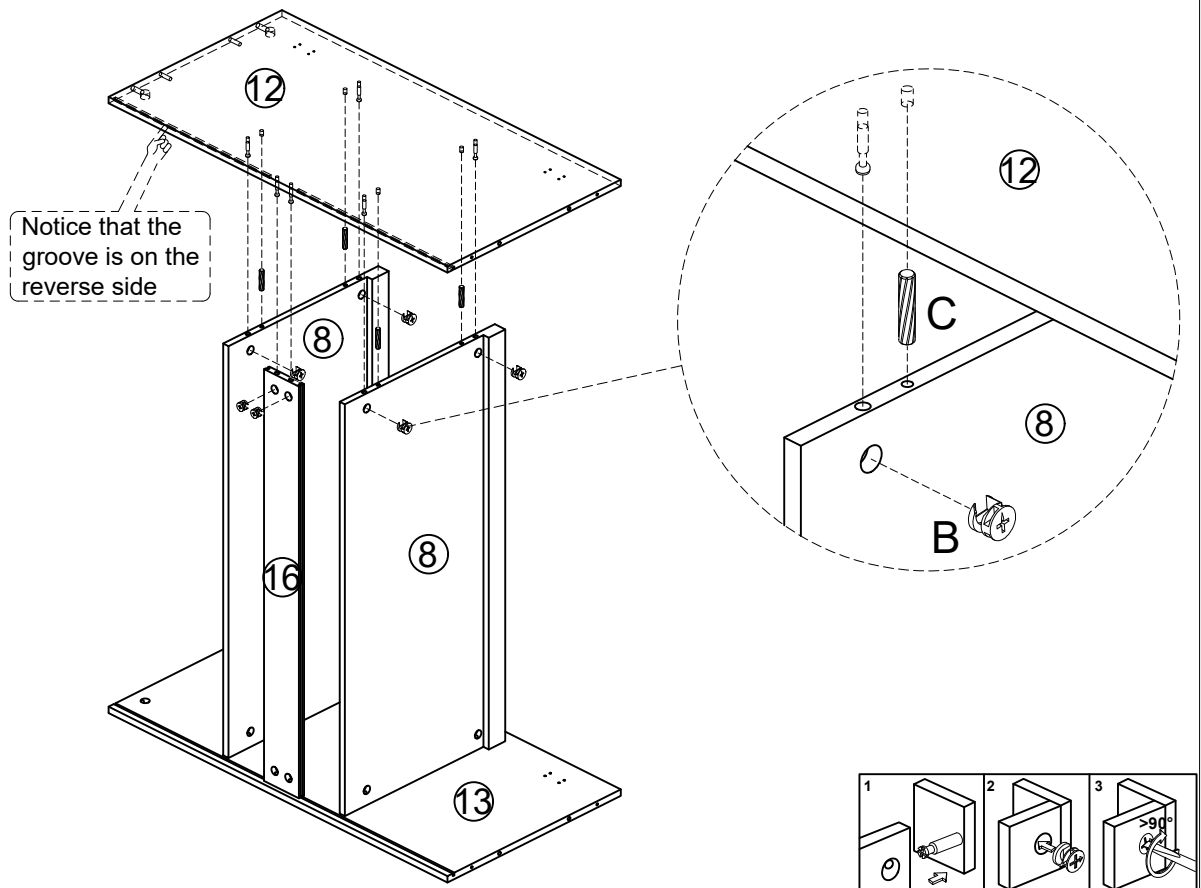
 Ø15*10mm

Cx2

 Ø6*30mm

Attach Part(8)&(16) to Part (13) with Dowel (C) as shown. Install and Turn Nuts (B) to secure position.

STEP 12



Notice that the
 groove is on the
 reverse side

Cx4

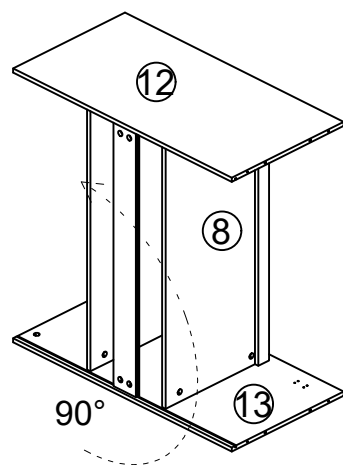
 Ø6*30mm

Bx6

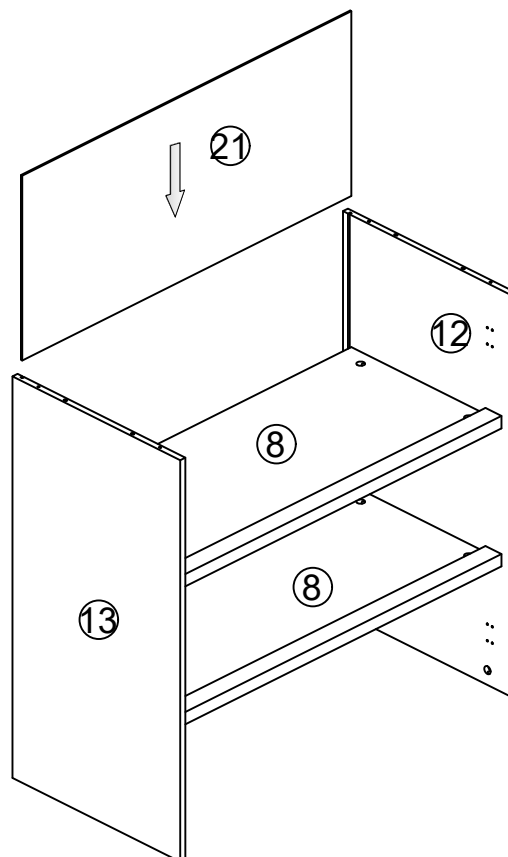
 Ø15*10mm

Attach Part(12) to Part(8)&(16) with Dowel (C) as shown. Install and Turn Nuts (B) to secure position as shown.

STEP 13

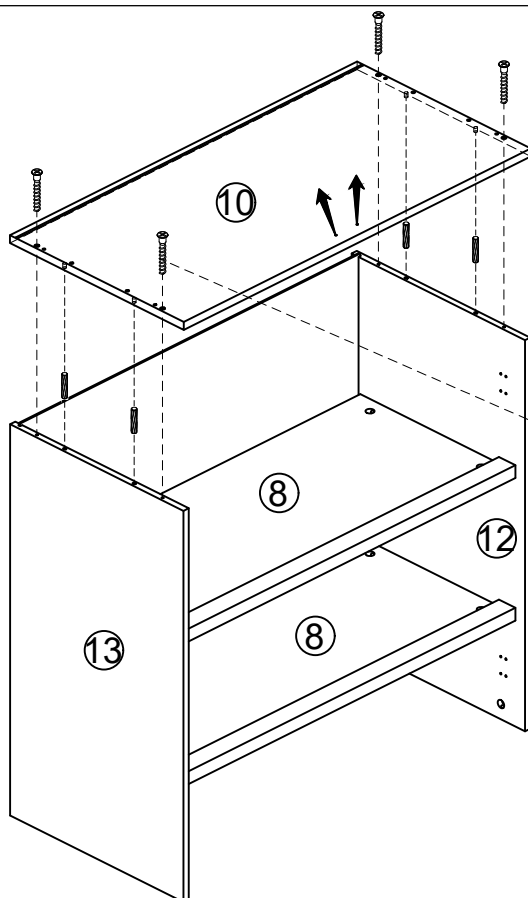


The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

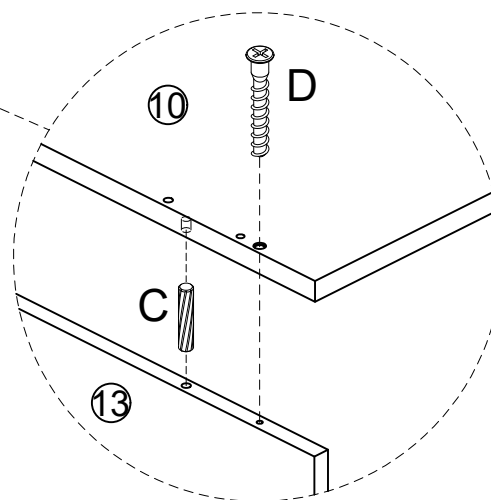


First, turn over the assembled component from step 12, and then insert part (21).

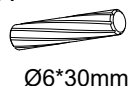
STEP 14



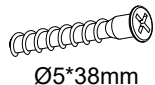
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.



Cx4

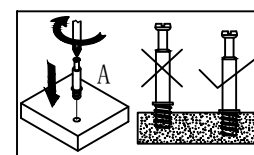
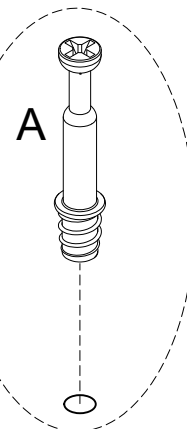
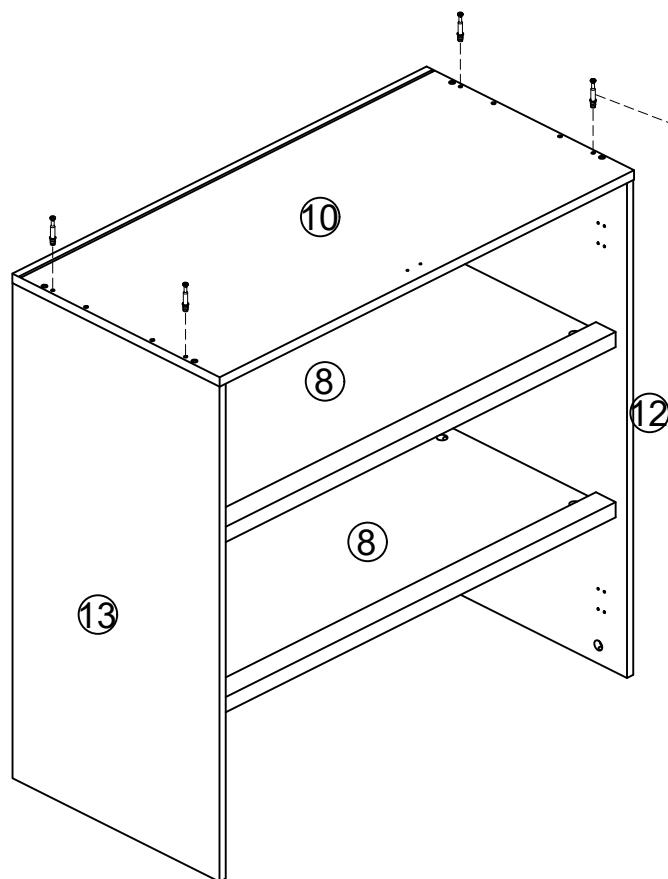


Dx4



Attach Part (10) to Part (12) & (13) with Dowel (C) and Screws (D) as shown.

STEP 15

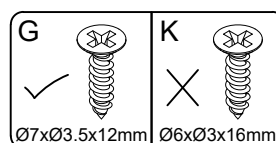
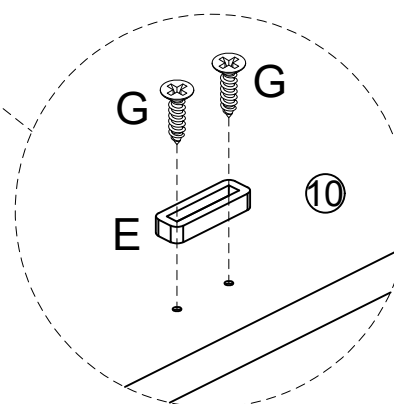
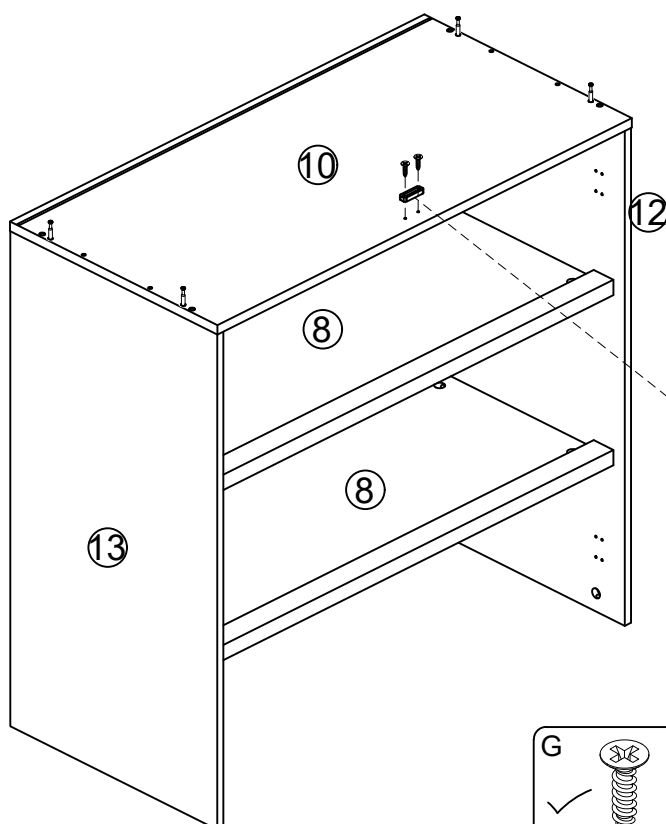


Ax4

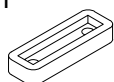


Lock Cam Bolt (A) onto the Part(10).

STEP 16



Ex1



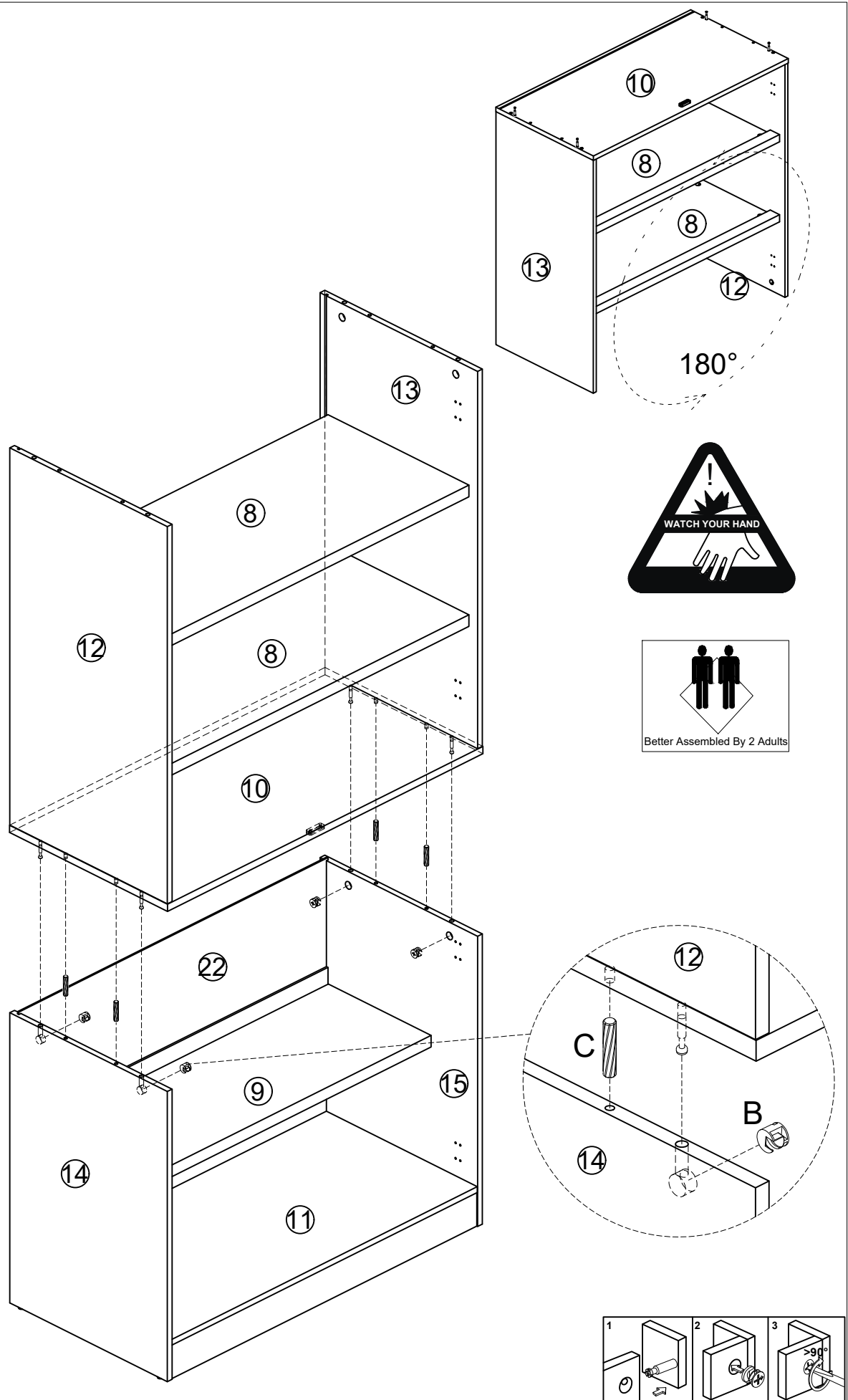
Gx2



Ø7*Ø3.5*12mm

Install (E) to Part(10) with Screws (G) as shown.

STEP 17



Cx4



Ø6*30mm

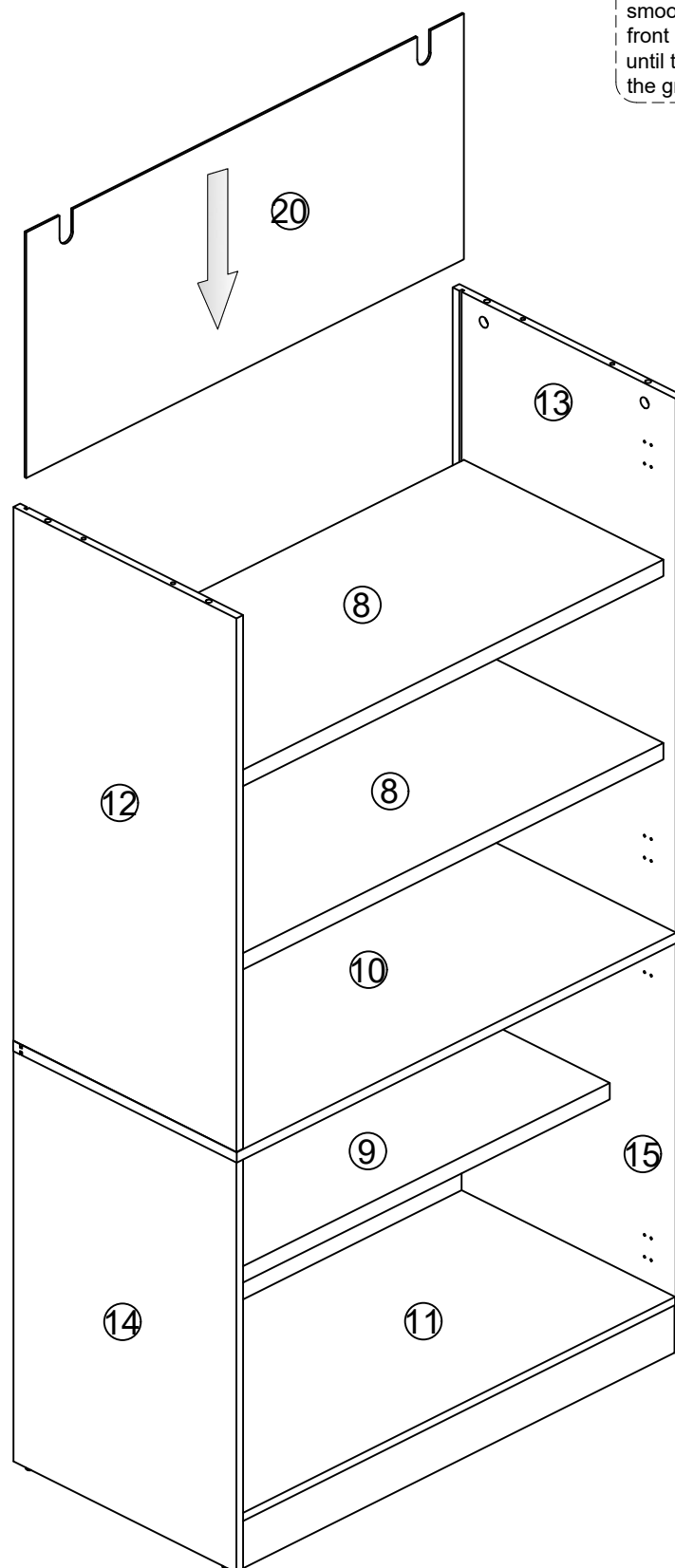
Bx4



Ø15*10mm

Turn the assembled part from step 16 over, and then install them onto the part from step 8. Use wooden cylindrical pins (C) for fixation. Install and tighten the nuts (B) to ensure the position is stable.

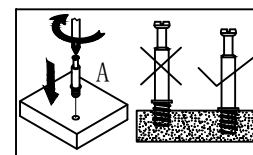
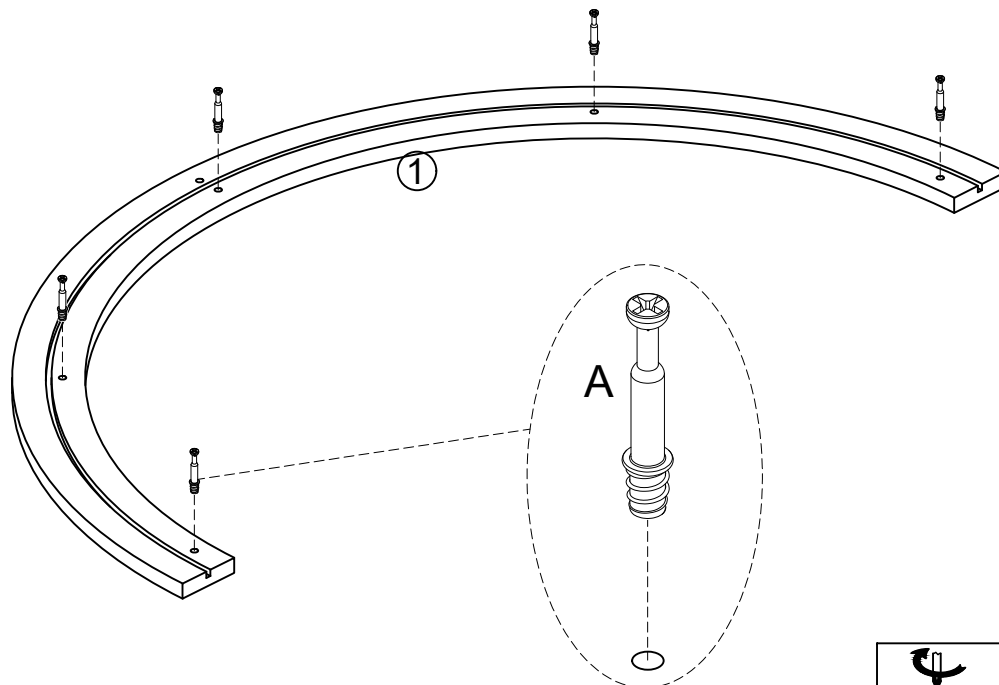
STEP 18



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

Fix the Upper back panel Part (20) onto the assembled component at step 17.

STEP 19

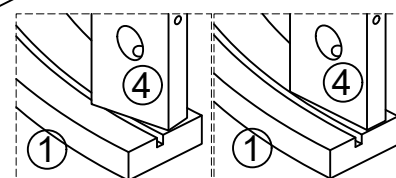
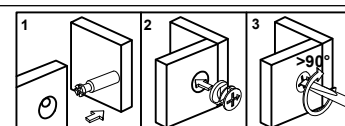
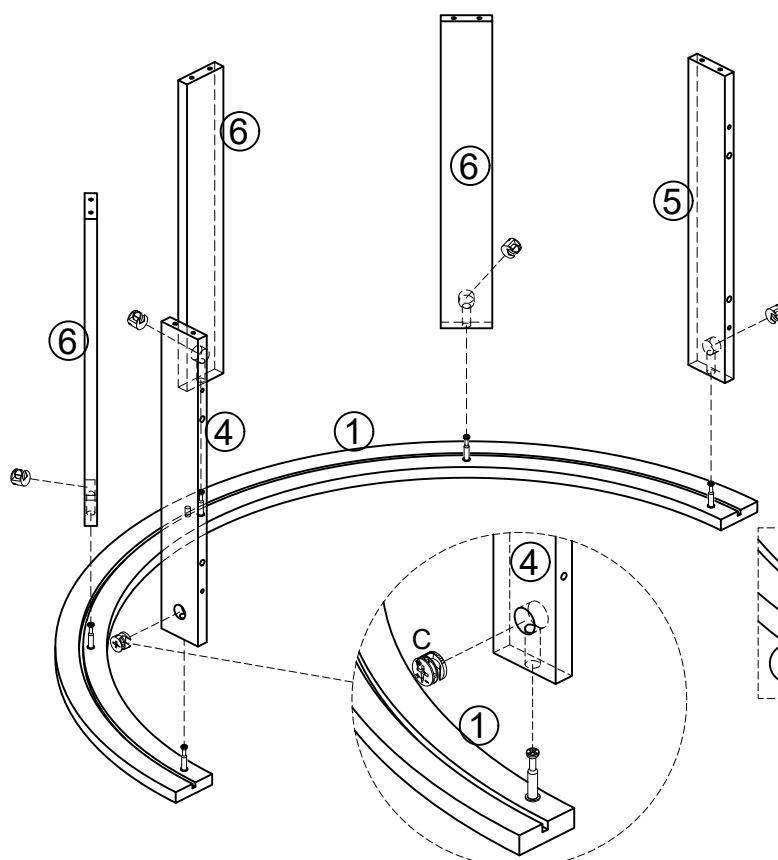


A x 5



Lock Cam Bolt (A) onto the Part (1).

STEP 20



wrong

correct

The slot on Component No. 1 should not be blocked

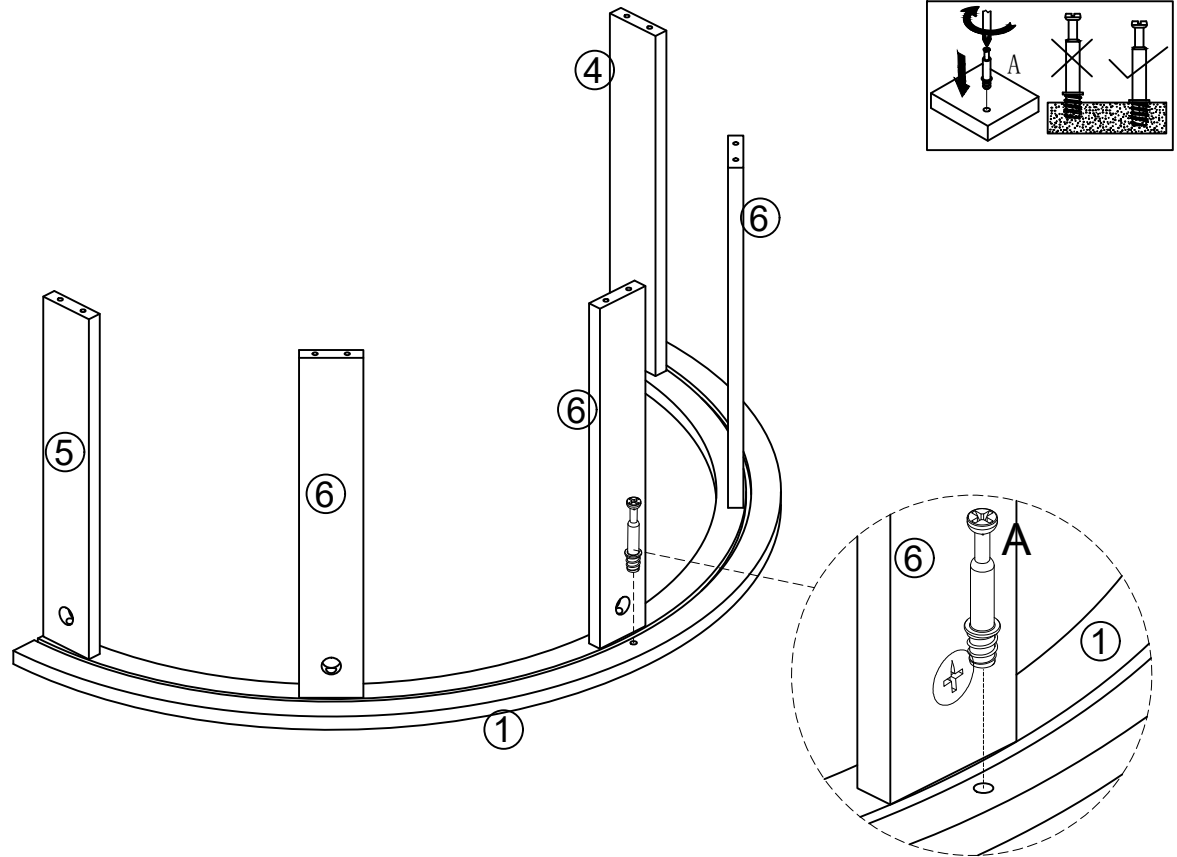
B x 5



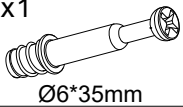
Connect Part (4) & (5) & (6) to Part (1) Install and turn Nuts (B) to secure position as shown.

Ø15*10mm

STEP 21

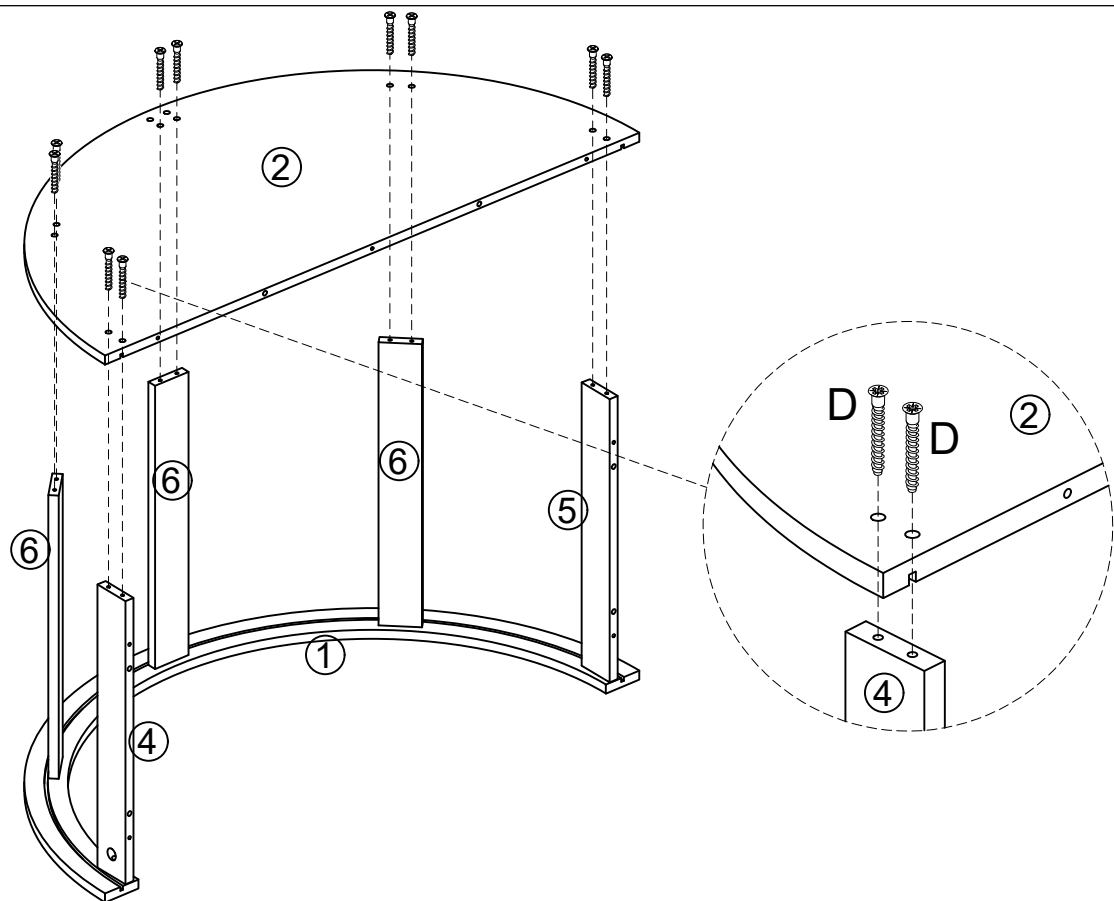


Ax1

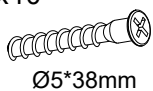


Lock Cam Bolt (A) onto the Part(1).

STEP 22

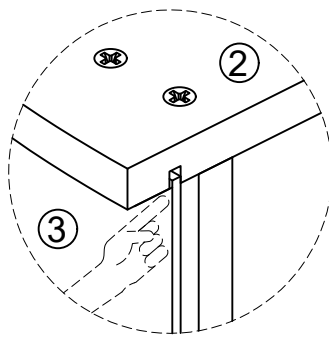


Dx10

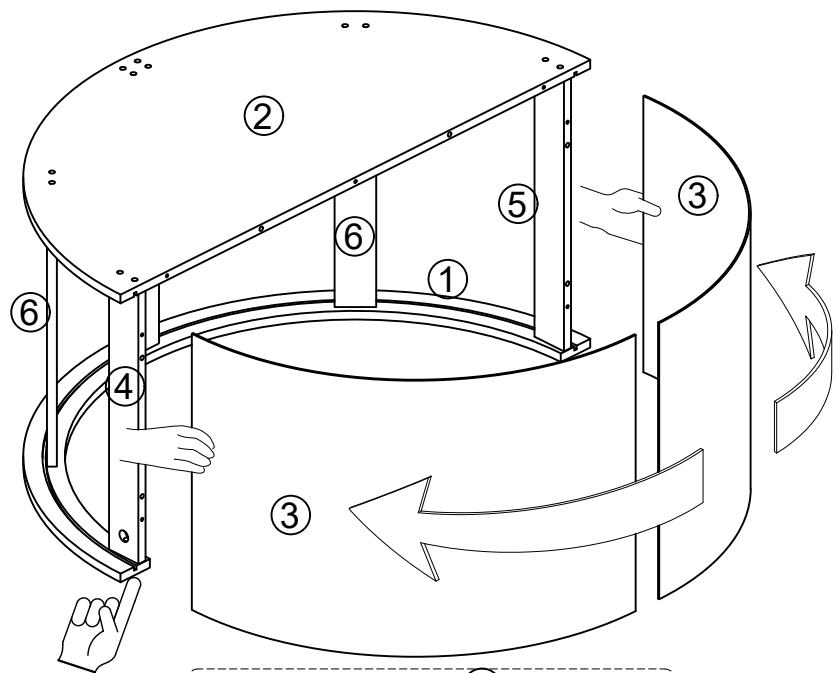


Attach Part(2) to Part (4)&(5)&(6) with Screws (D) as shown.

STEP 23



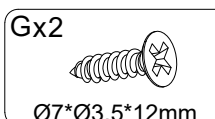
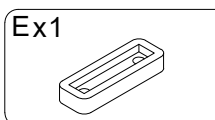
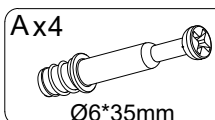
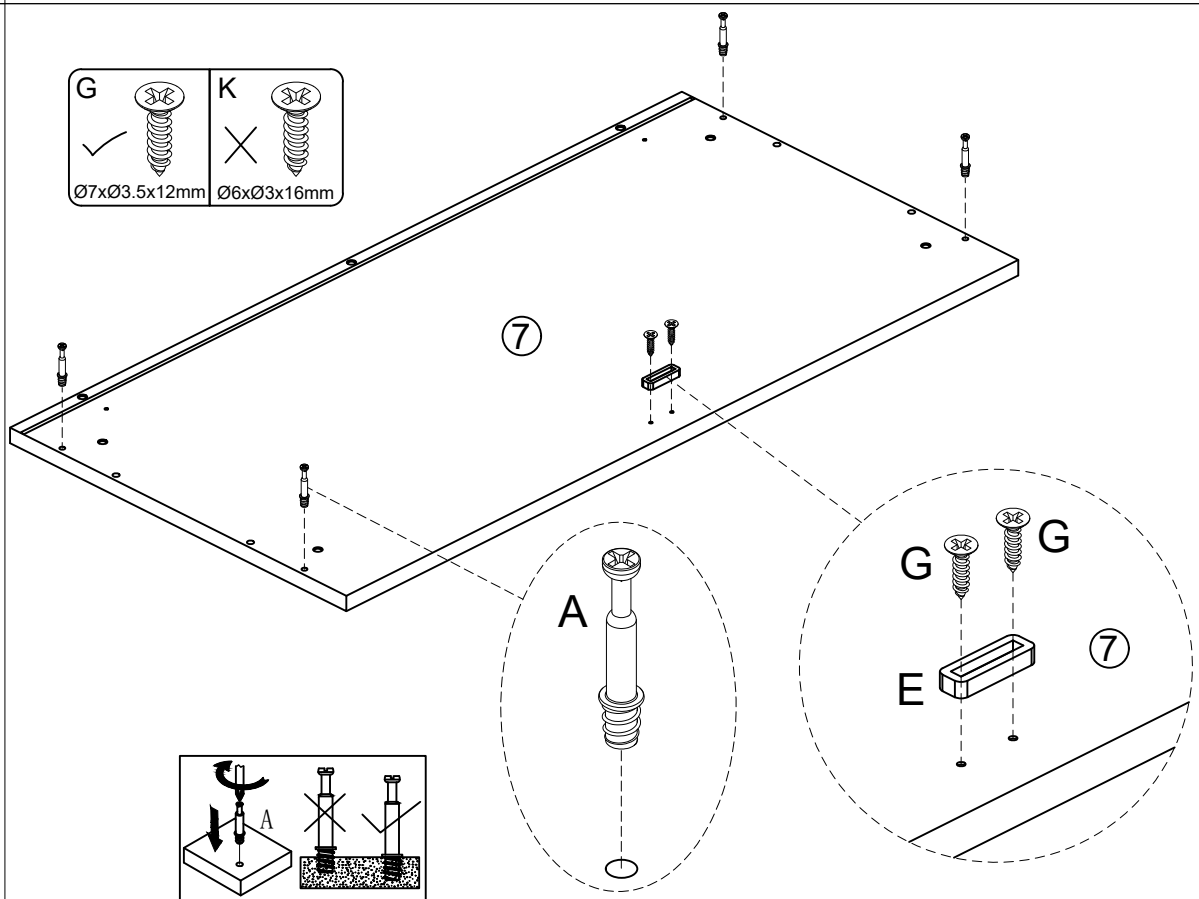
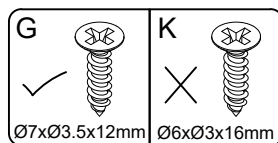
Note that both sides of Board No. (3) protrude by the same amount
Plate (3) must not be tilted during installation.



When installing Plate (3), the cooperation of two people is required. One person pulls in the front and the other pushes from behind.

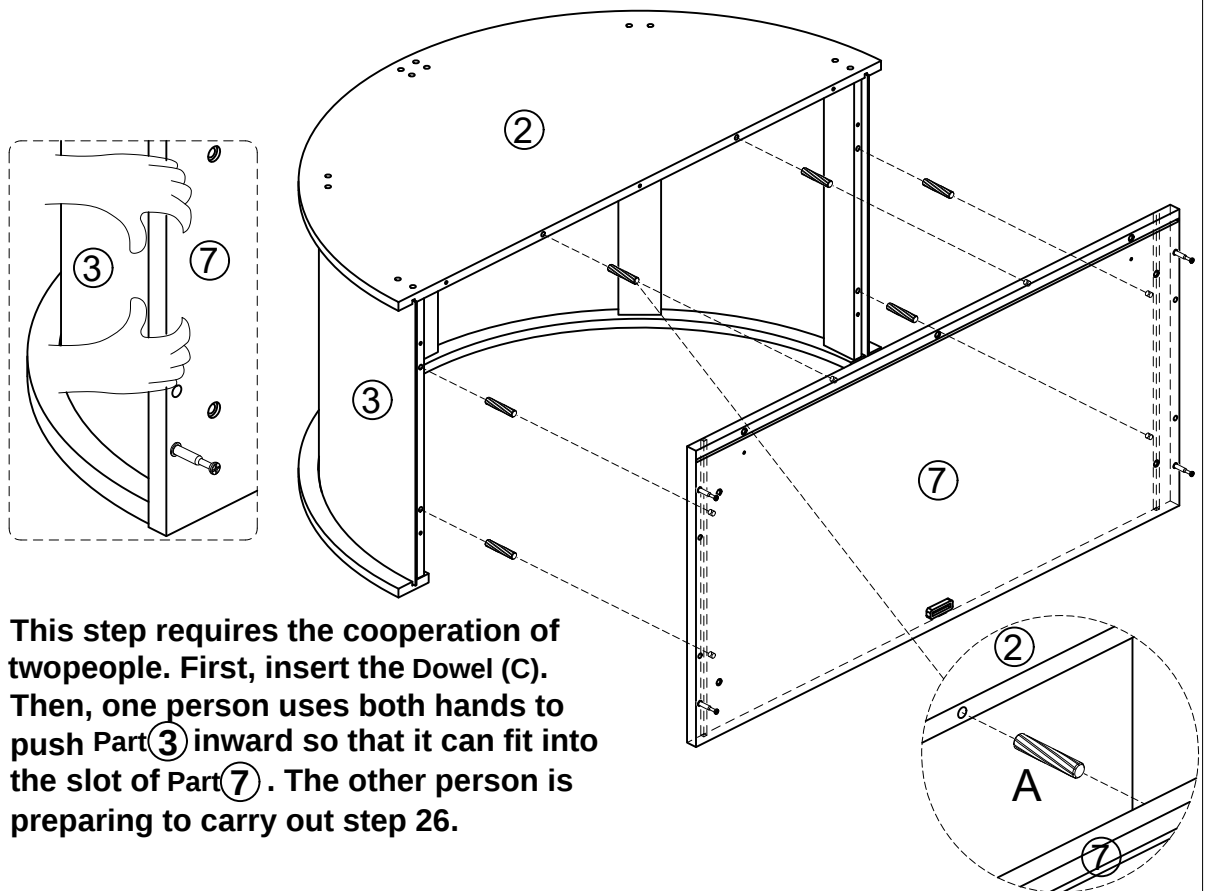
As shown in the figure, insert Part (3) into the slots of Part (1) and (2), and push it in slowly.

STEP 24



Lock Cam Bolt (A) onto the Part (7).
Install (E) to Part (7) with Screws (G) as shown.

STEP 25



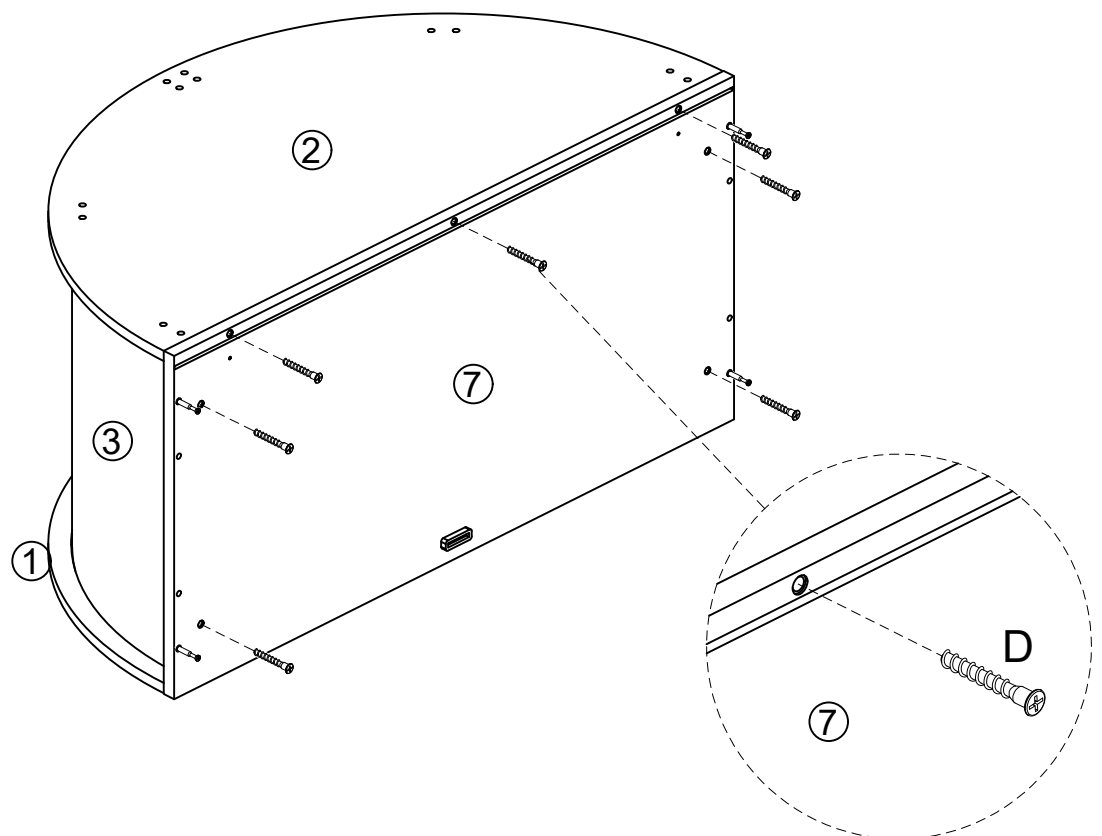
Cx6



Ø6*30mm

Attach Part (⑦) to Part(②)&(④)&(⑤) with Dowel (C) as shown.

STEP 26



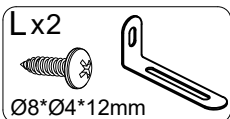
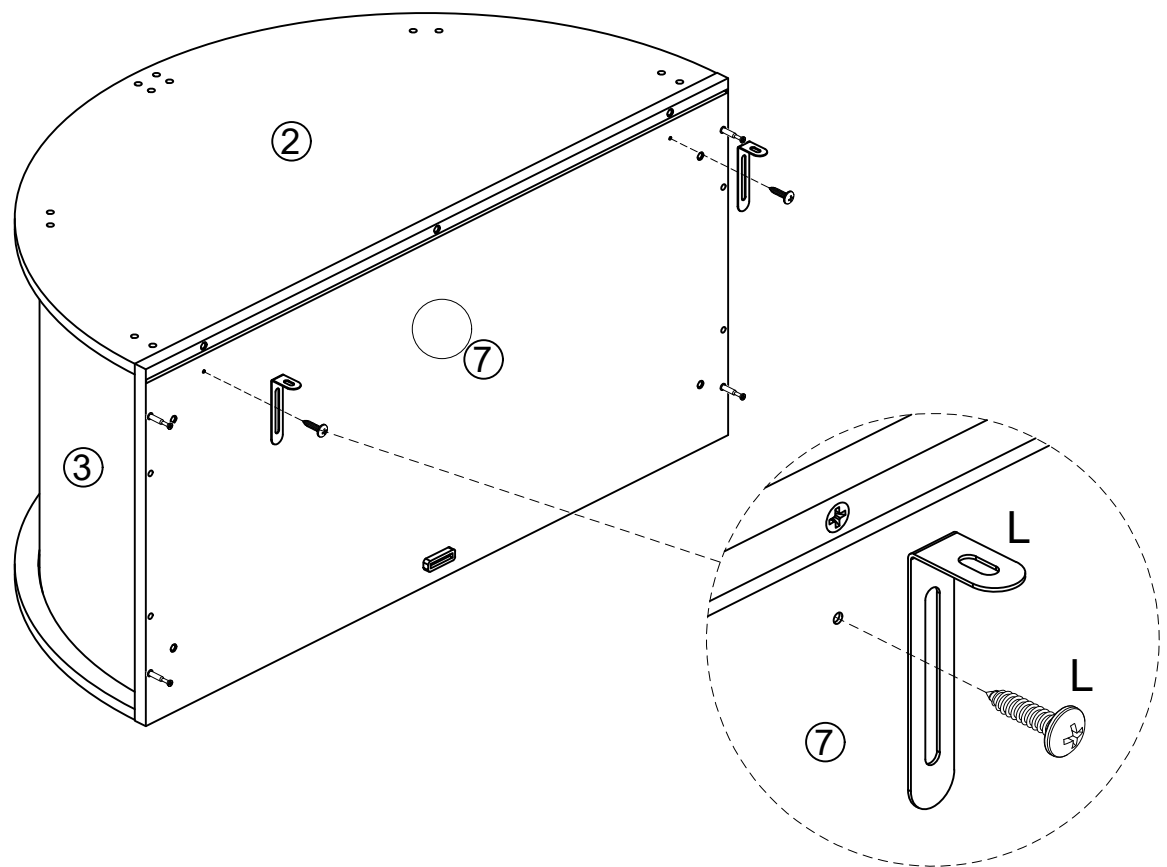
Dx7



Ø5*38mm

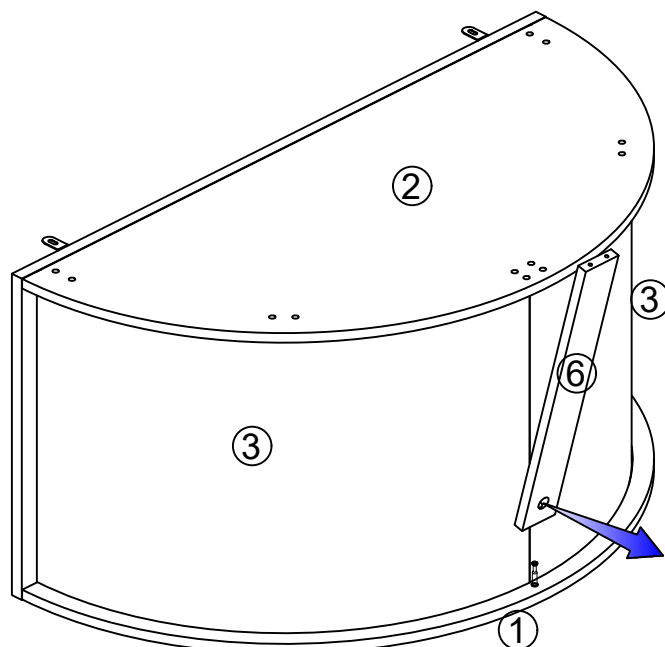
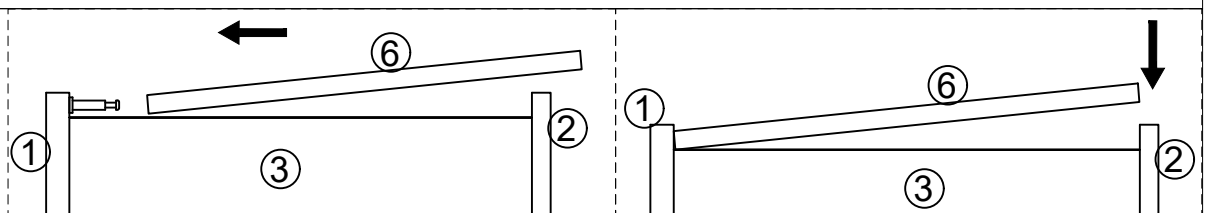
Attach Part (⑦) to Part(②)&(④)&(⑤) with Screws (D) as shown.

STEP 27



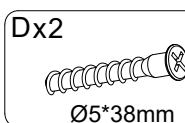
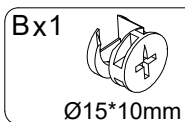
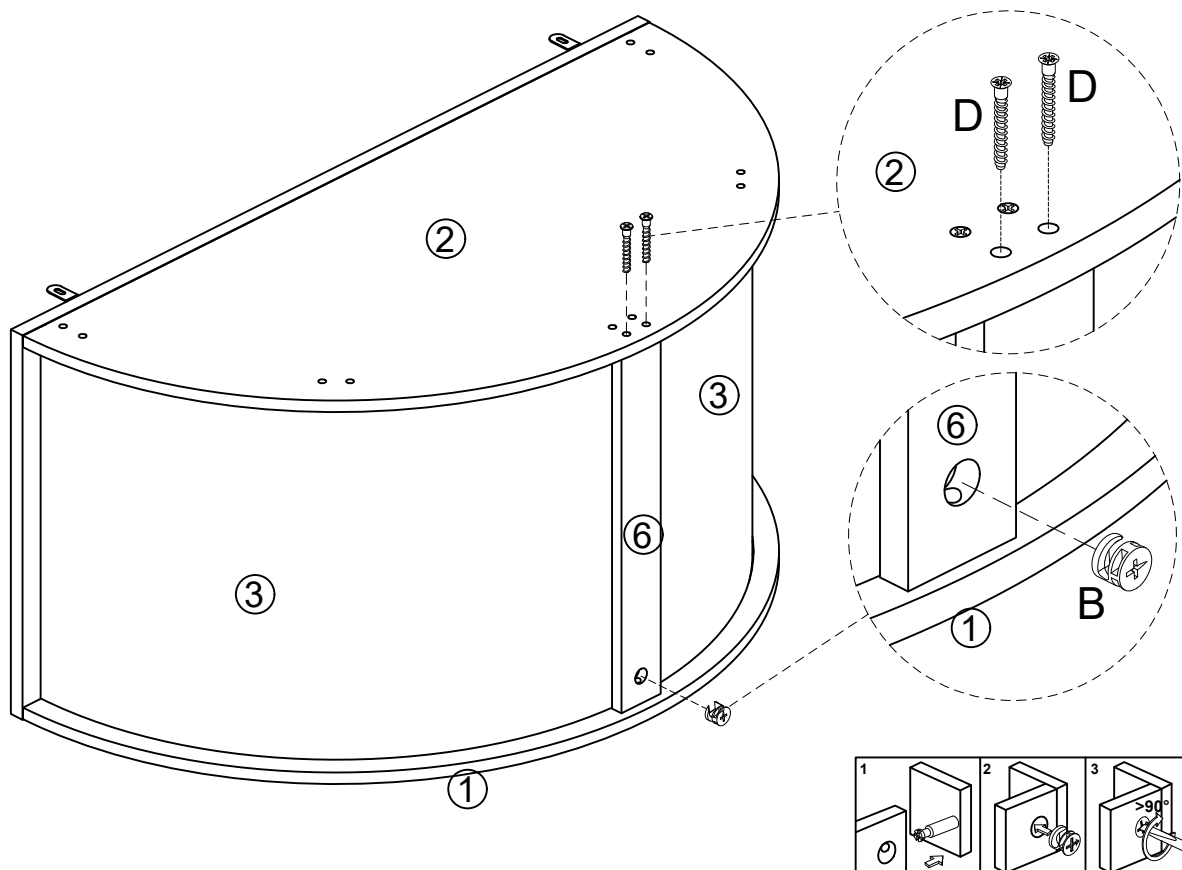
As shown in the figure, install the screws (L) onto Part(7) using the L-shaped iron sheet.

STEP 28



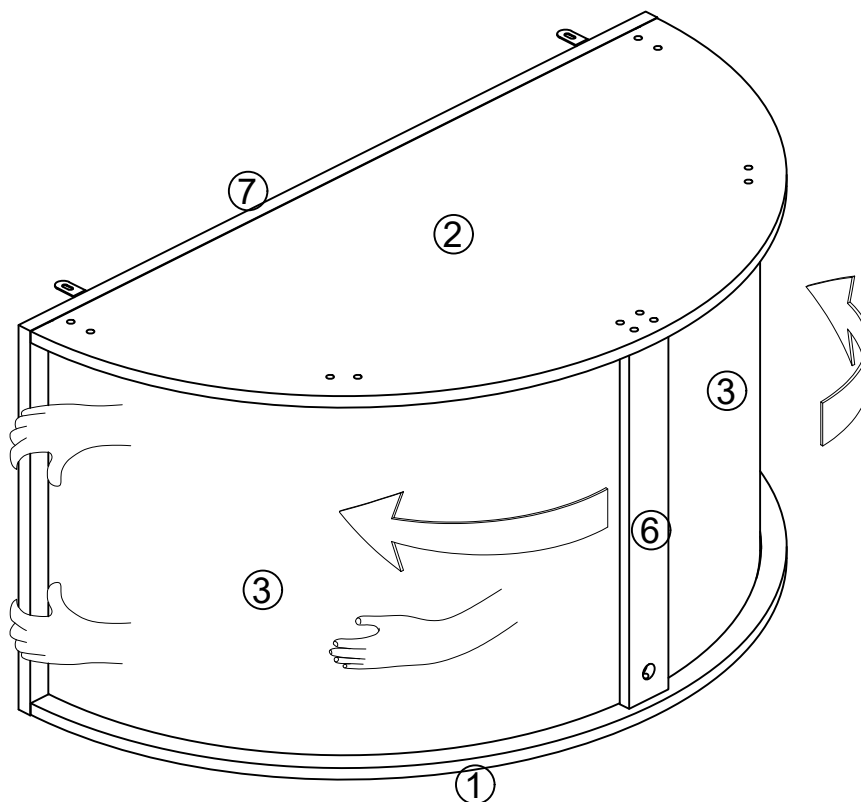
As shown in the diagram, place Part(6) at an angle between Part (1) and(2), so that accessory A on Part (1) can be inserted into the hole of Part (6). Then, proceed with step 29.

STEP 29



First lock accessory (D), then lock accessory (B).

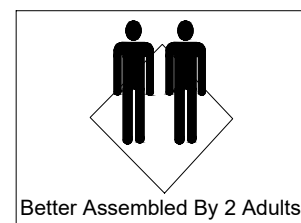
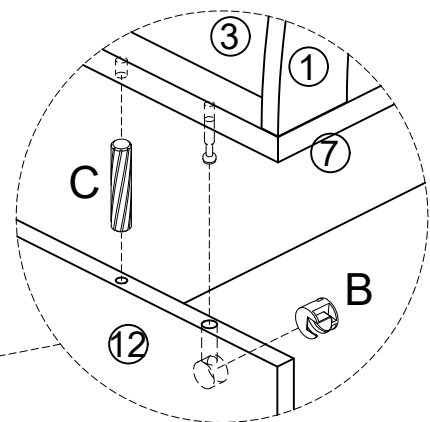
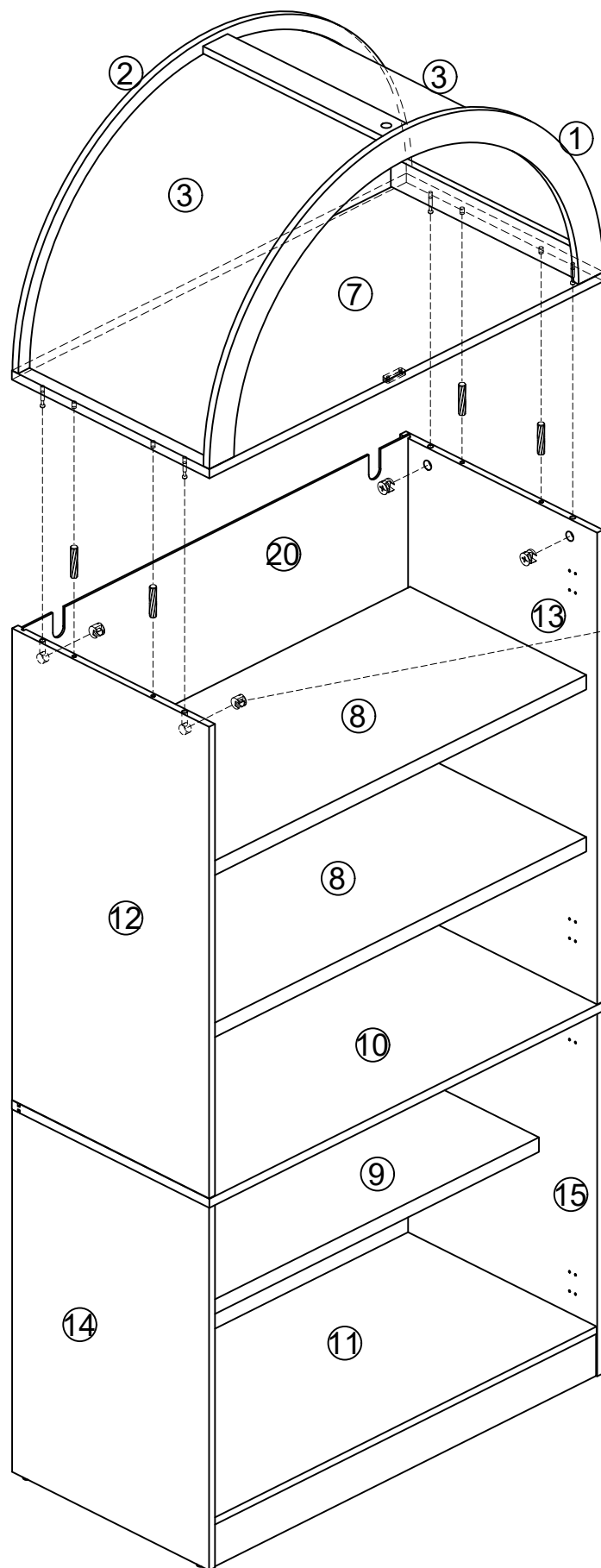
STEP 30



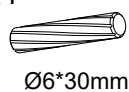
This step requires you to push Part(3) back into the groove of Part(7).

STEP 31

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



Cx4



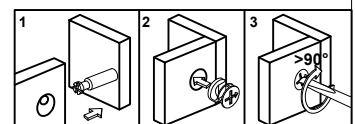
Ø6*30mm

Bx4

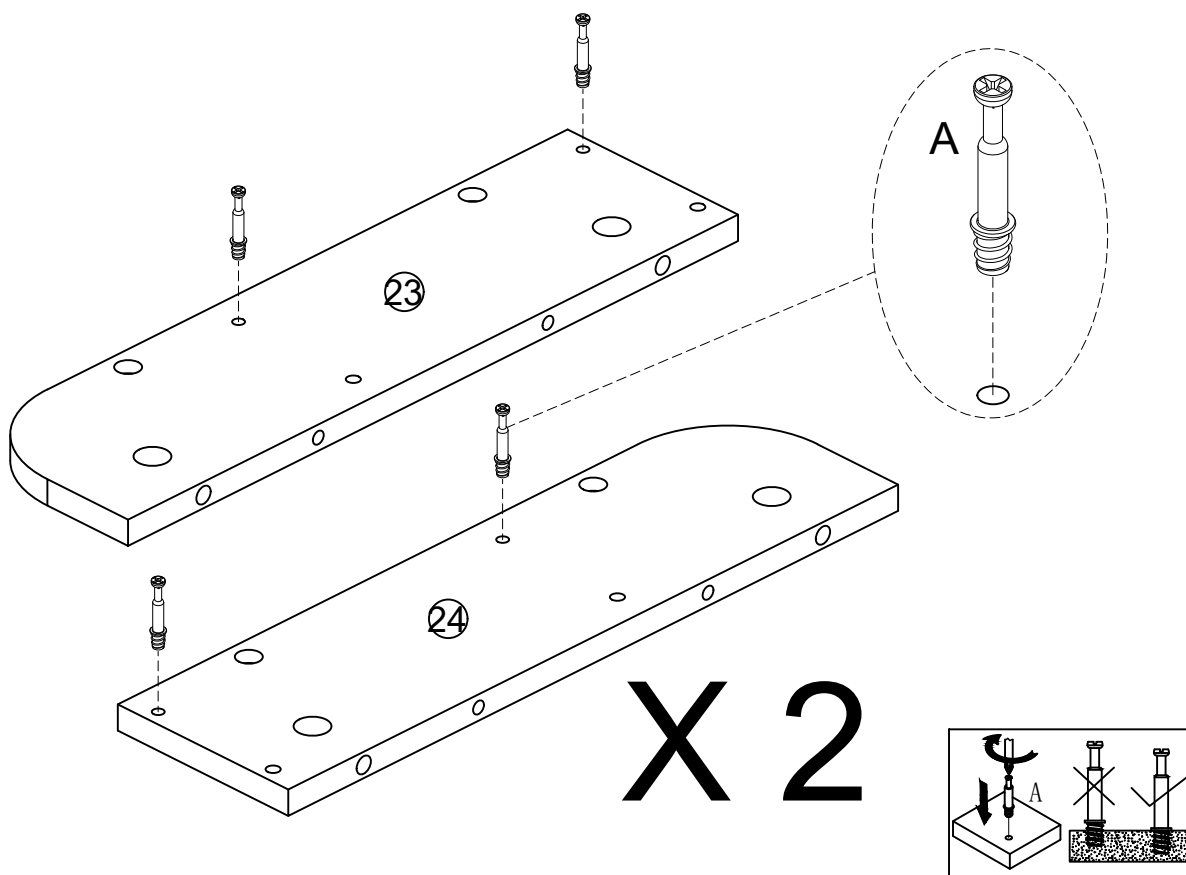


Ø15*10mm

Install step 30 onto the component of step 18 using wood dowels (C). Install and Turn Nuts (B) to secure position.



STEP 32

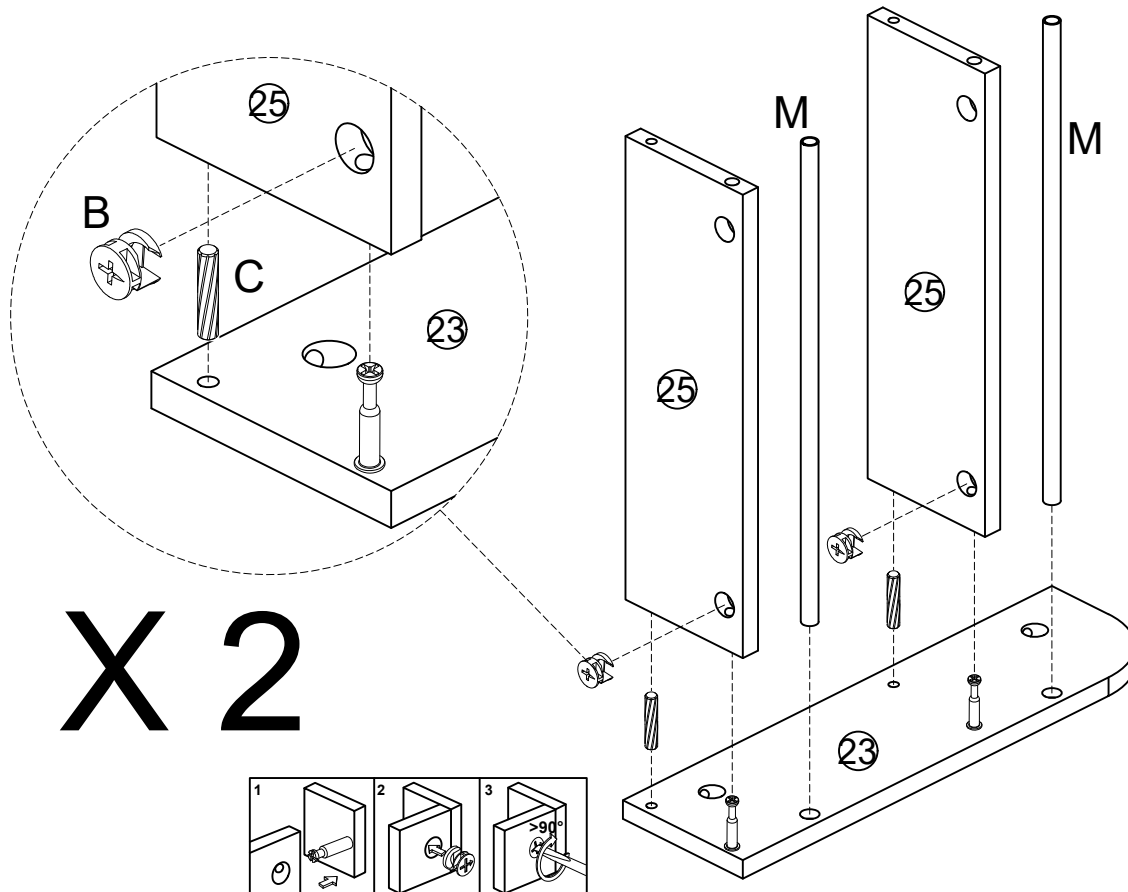


Ax8

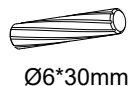


Lock Cam Bolt (A) onto the Part(23)&(24).Repeat Twice!

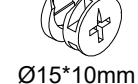
STEP 33



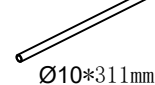
Cx4



Bx4

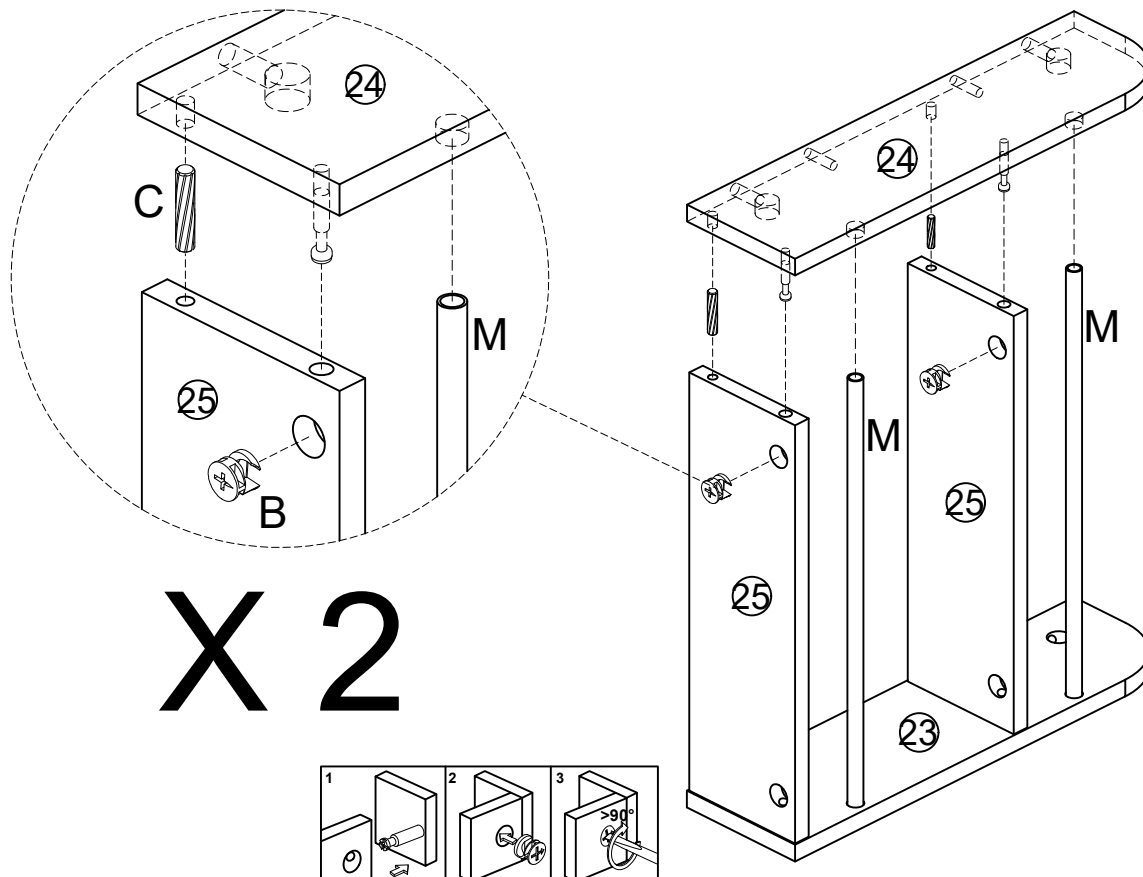


Mx4

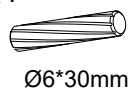


Attach Part(25) to Part(23) using pin (C), and insert accessory (M) into the hole of Part(23), as shown in the figure. Install and rotate nut (B) to ensure a stable position.Repeat Twice!

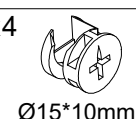
STEP 34



Cx4

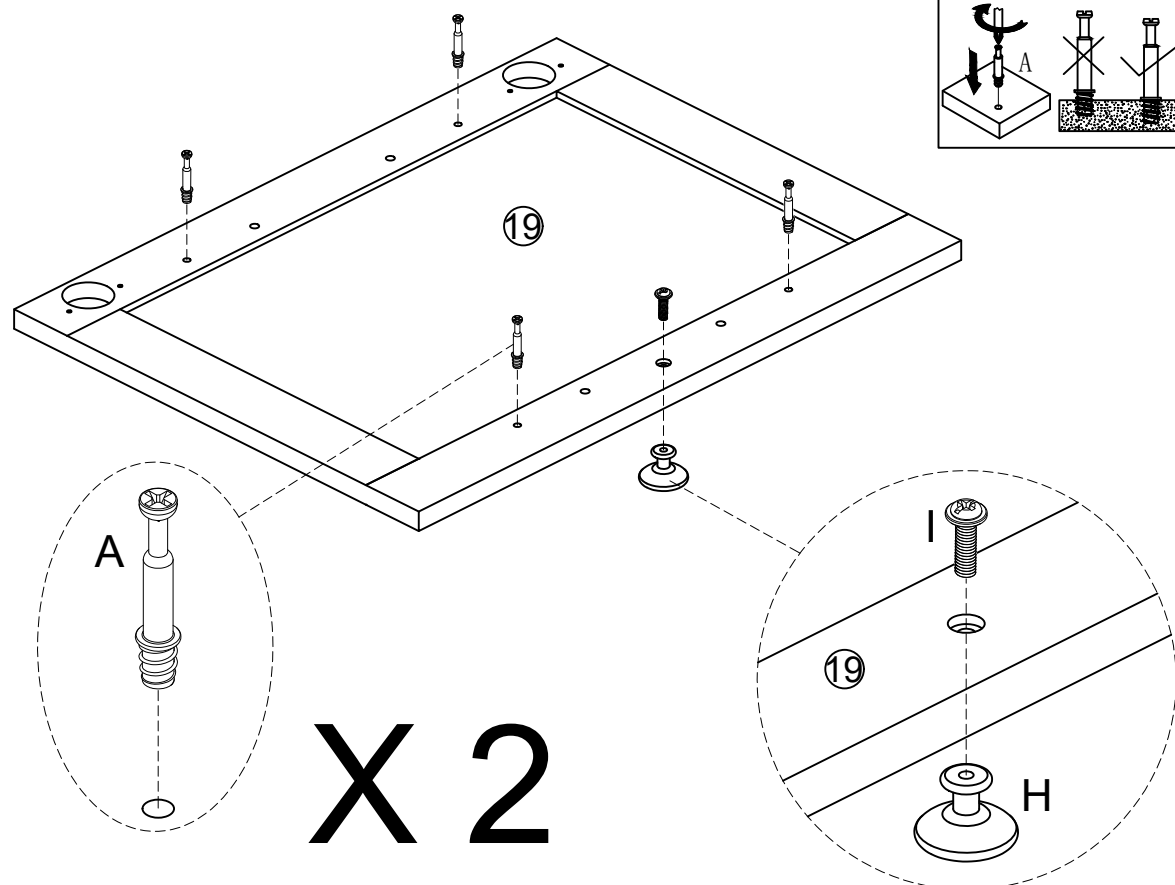


Bx4



Attach Part(25) to Part (24) using pin (C), and insert accessory (M) into the hole of Part(24), as shown in the figure. Install and rotate nut (B) to ensure a stable position. Repeat Twice!

STEP 35



Ax8



Hx2

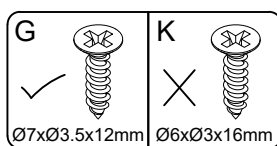
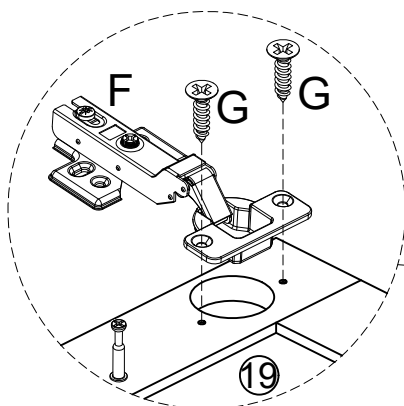


I x2

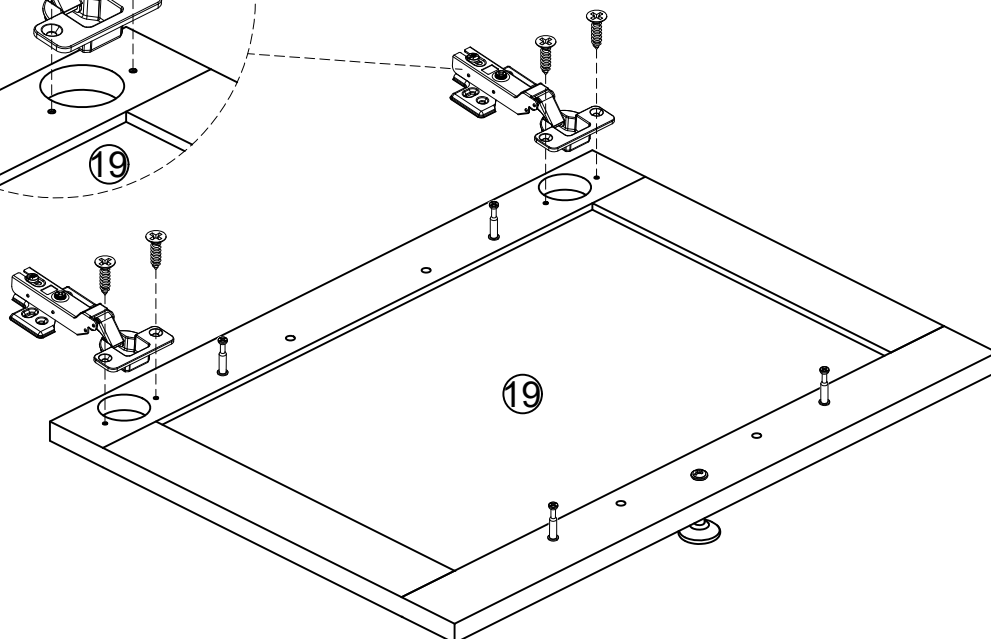


Install (H) to Part(19) with Screws (I) as shown. Lock Cam Bolt (A) onto the Part(19). Repeat Twice!

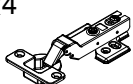
STEP 36



X 2



F x4



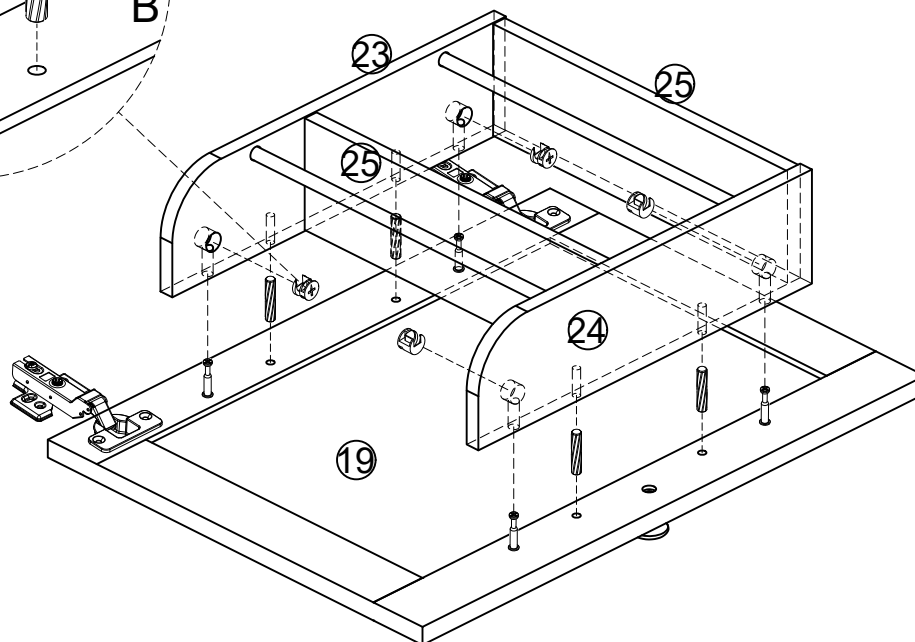
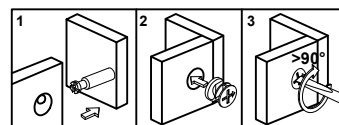
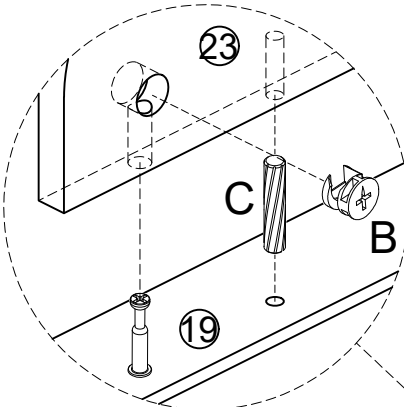
G x8



Ø7*Ø3.5*12mm

Install (F) to Part(19) with Screws (G) as shown. Repeat Twice!

STEP 37



C x4



Ø6*30mm

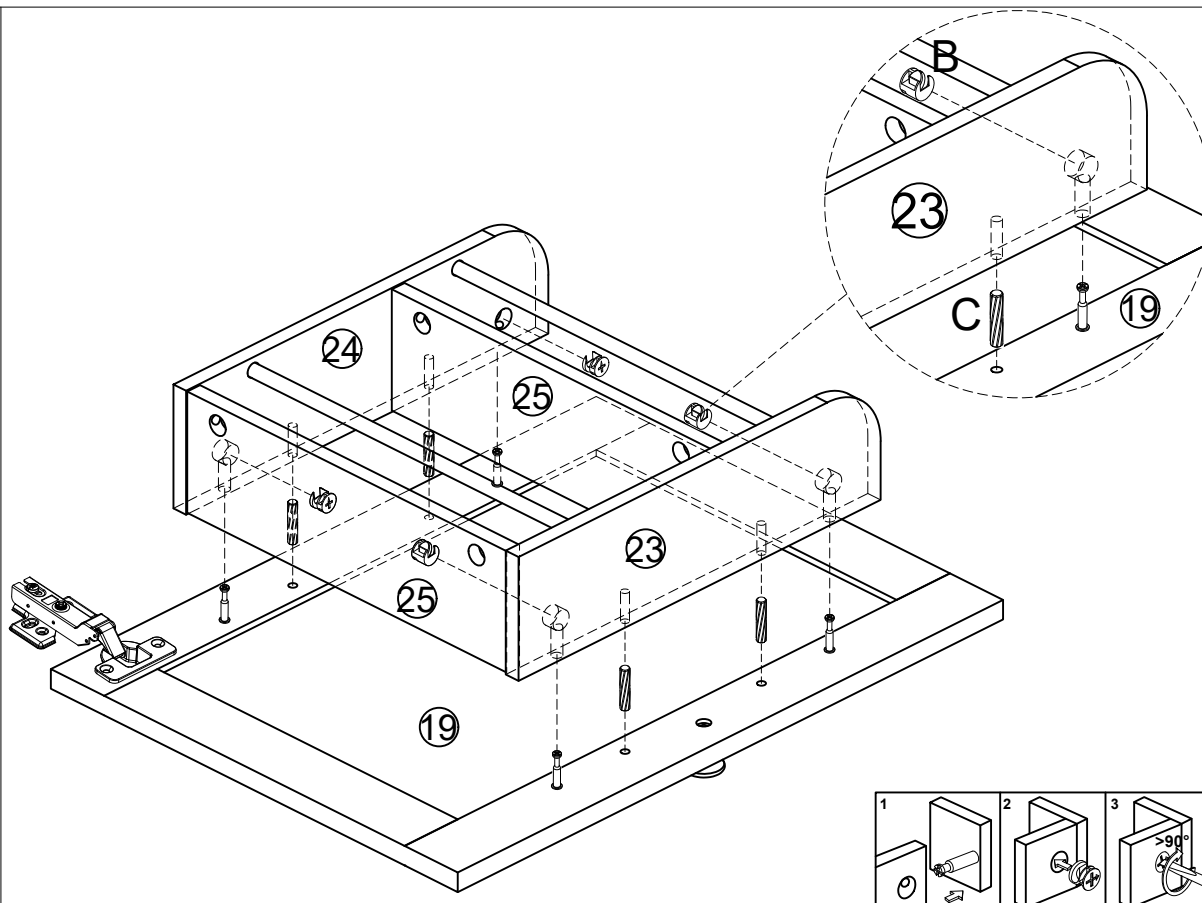
B x4



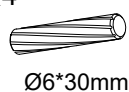
Ø15*10mm

Use wooden dowels (C) to install the components made in Step 34 onto Part(19). Install and Turn Nuts (B) to secure position. Please pay attention to the direction of installation.

STEP 38



Cx4



Ø6*30mm

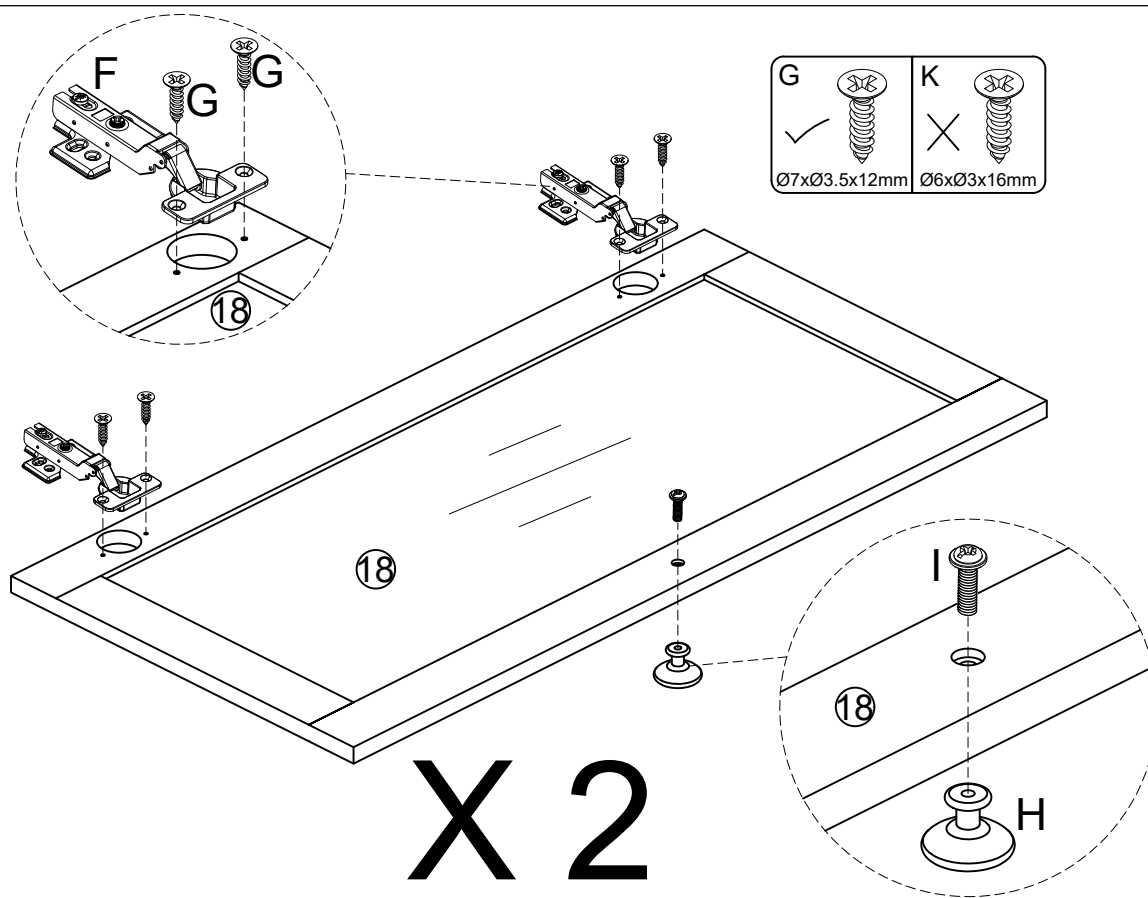
Bx4



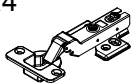
Ø15*10mm

Use wooden dowels (C) to install the components made in Step 34 onto Part (19). Install and Turn Nuts (B) to secure position. Please pay attention to the direction of installation.

STEP 39



Fx4

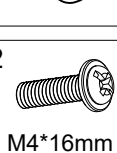


Gx8



Ø7*Ø3.5*12mm

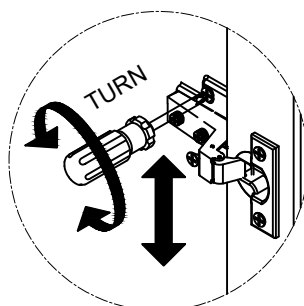
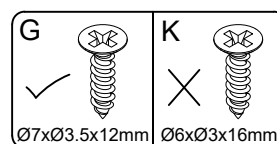
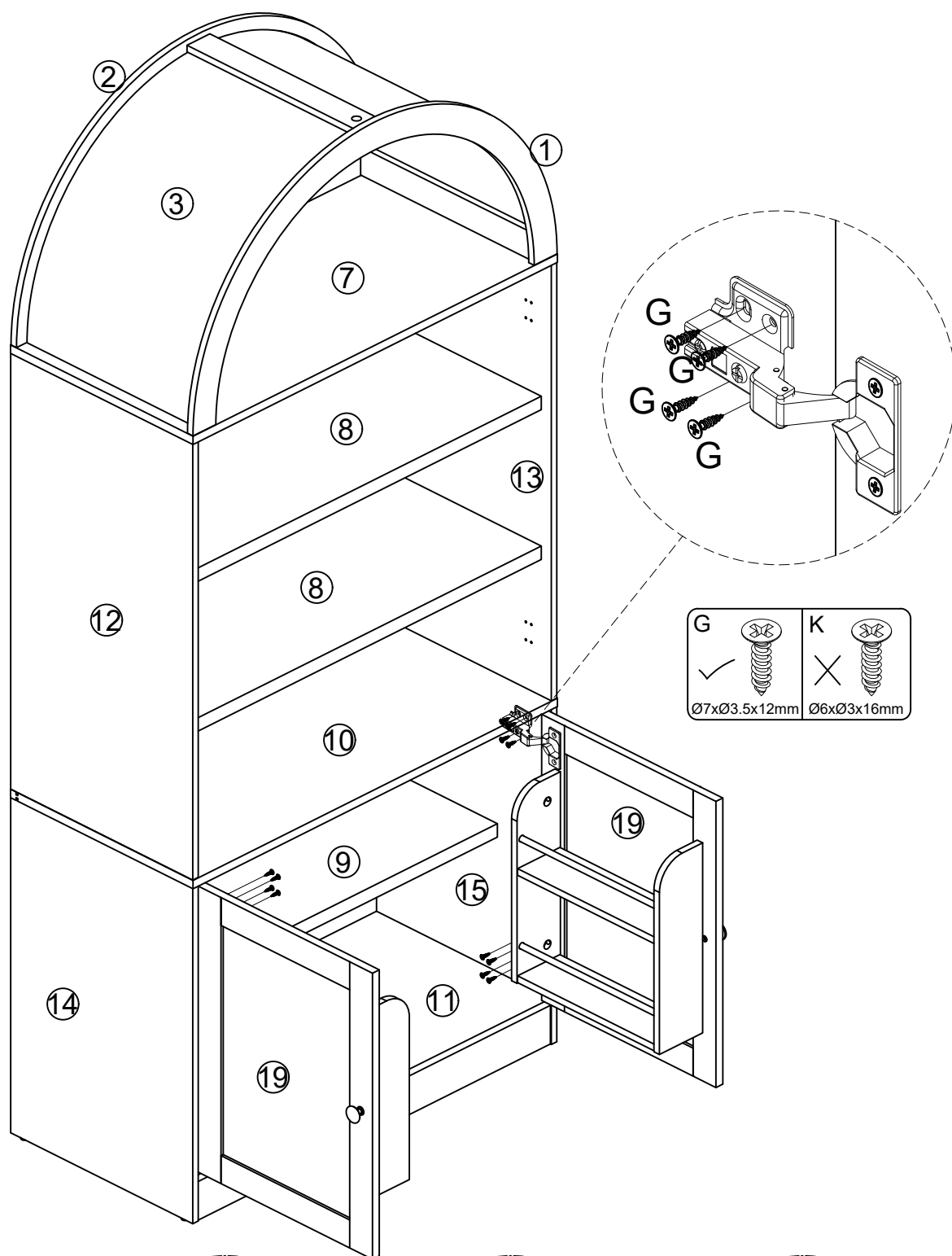
Hx2



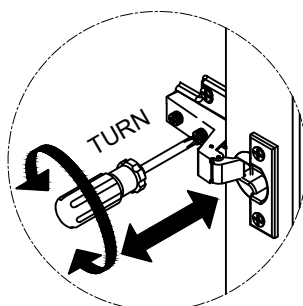
M4*16mm

Install (H) to Part (18) with Screws (I) as shown.
Install (F) to Part (18) with Screws (G) as shown.
Repeat Twice!

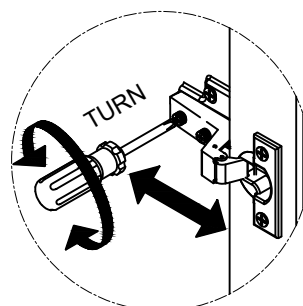
STEP 40



Loosen this screw and push up/down for a slight up-down adjustment of the door.



Loosen this screw for a slight left-right adjustment of the door.



Loosen this screw and push forward/backward for a slight front-back adjustment of the door.

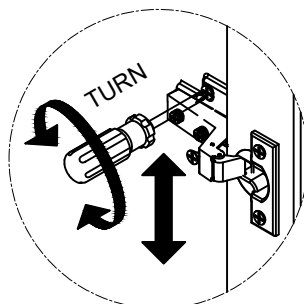
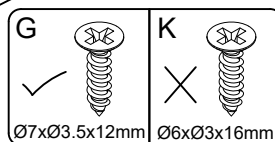
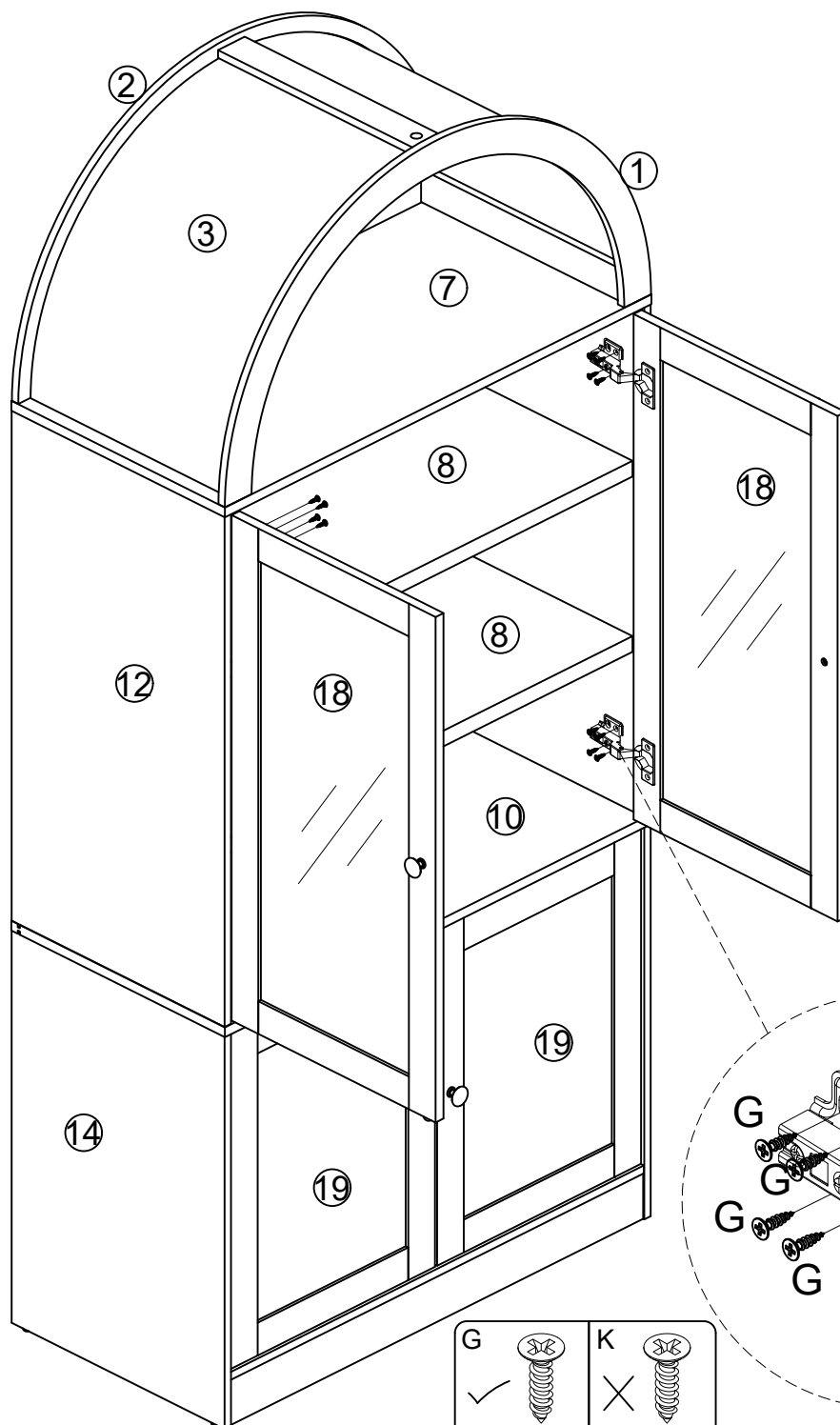
Gx16



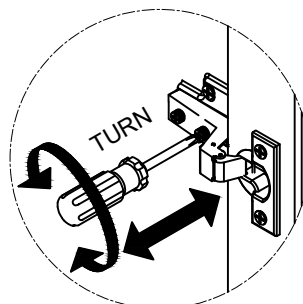
Ø7*Ø3.5*12mm

Attach Part(19) to Part(14)&(15) with Screws (G) as shown.

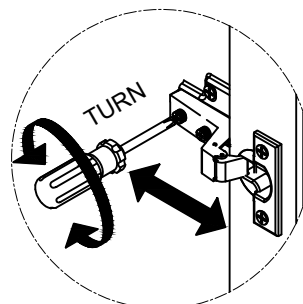
STEP 41



Loosen this screw and push up/down for a slight up-down adjustment of the door.



Loosen this screw for a slight left-right adjustment of the door.



Loosen this screw and push forward/backward for a slight front-back adjustment of the door.

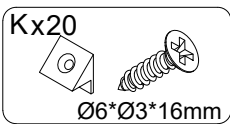
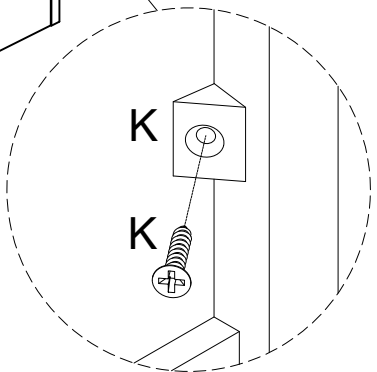
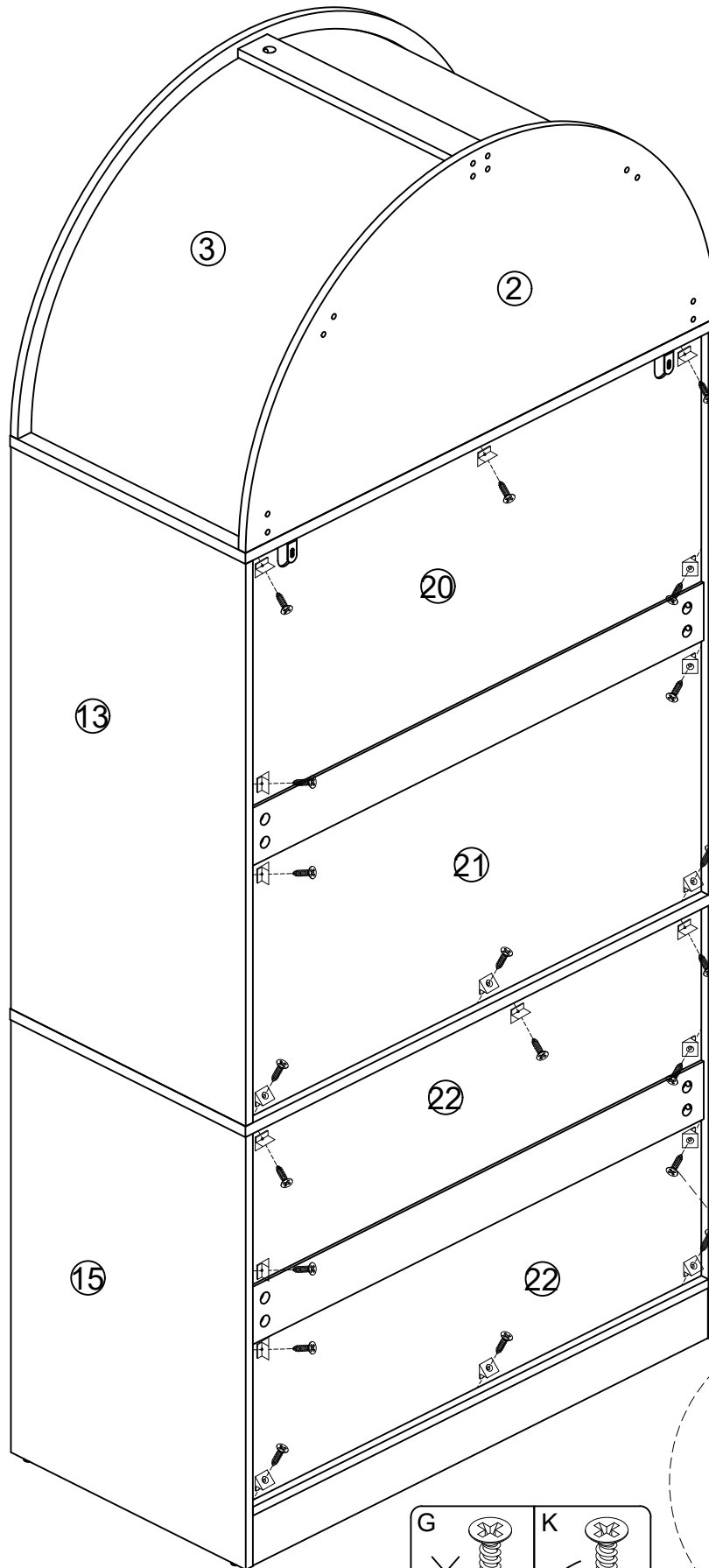
Gx16



Ø7*Ø3.5*12mm

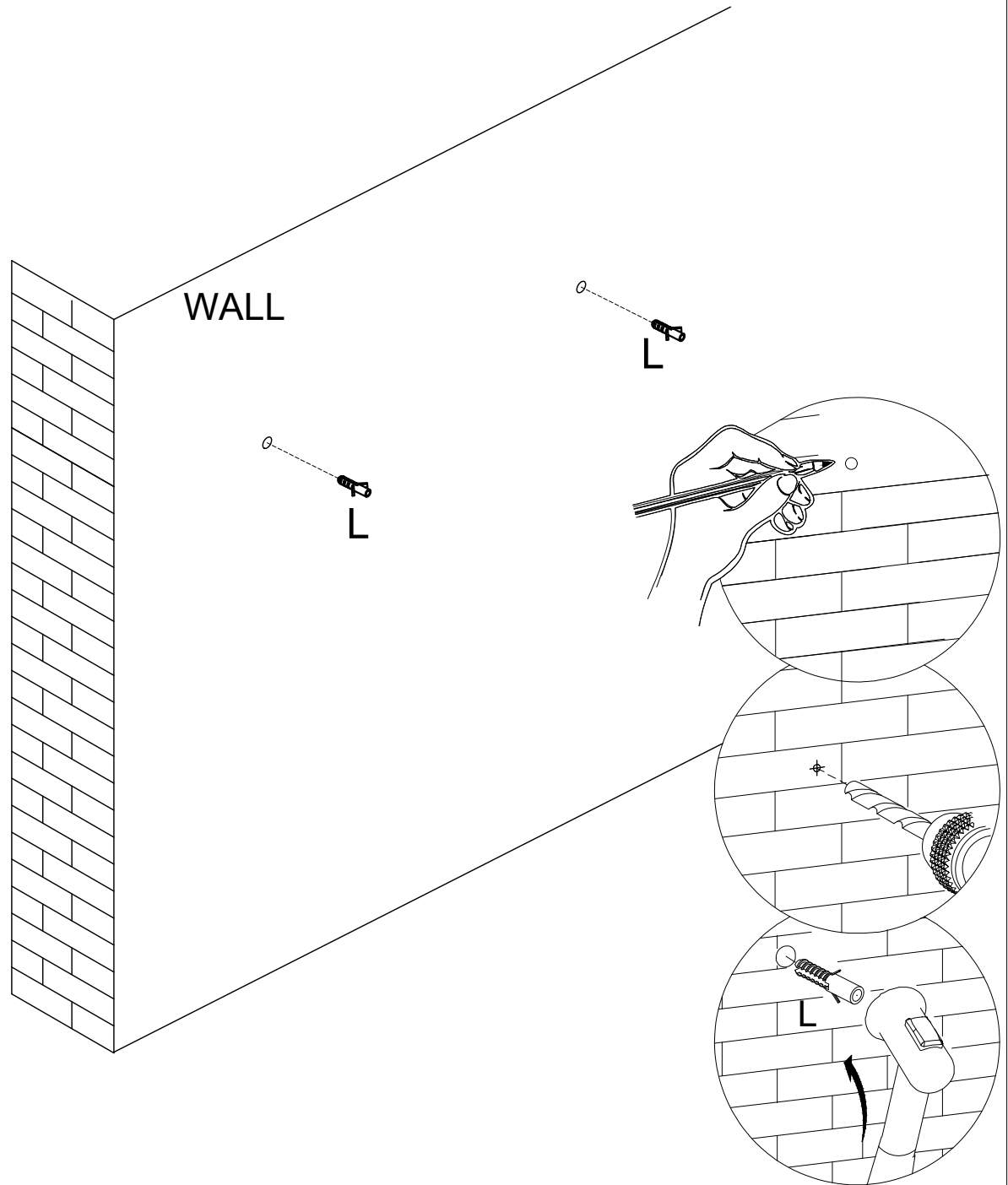
Attach Part(18) to Part(12)&(13) with Screws (G) as shown.

STEP 42



Install Back Buckle (K) to backside Part(20)&(21)&(22) with Screws (K) as shown to make the product more stable.

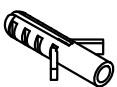
STEP 43



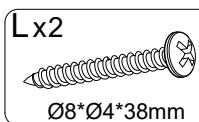
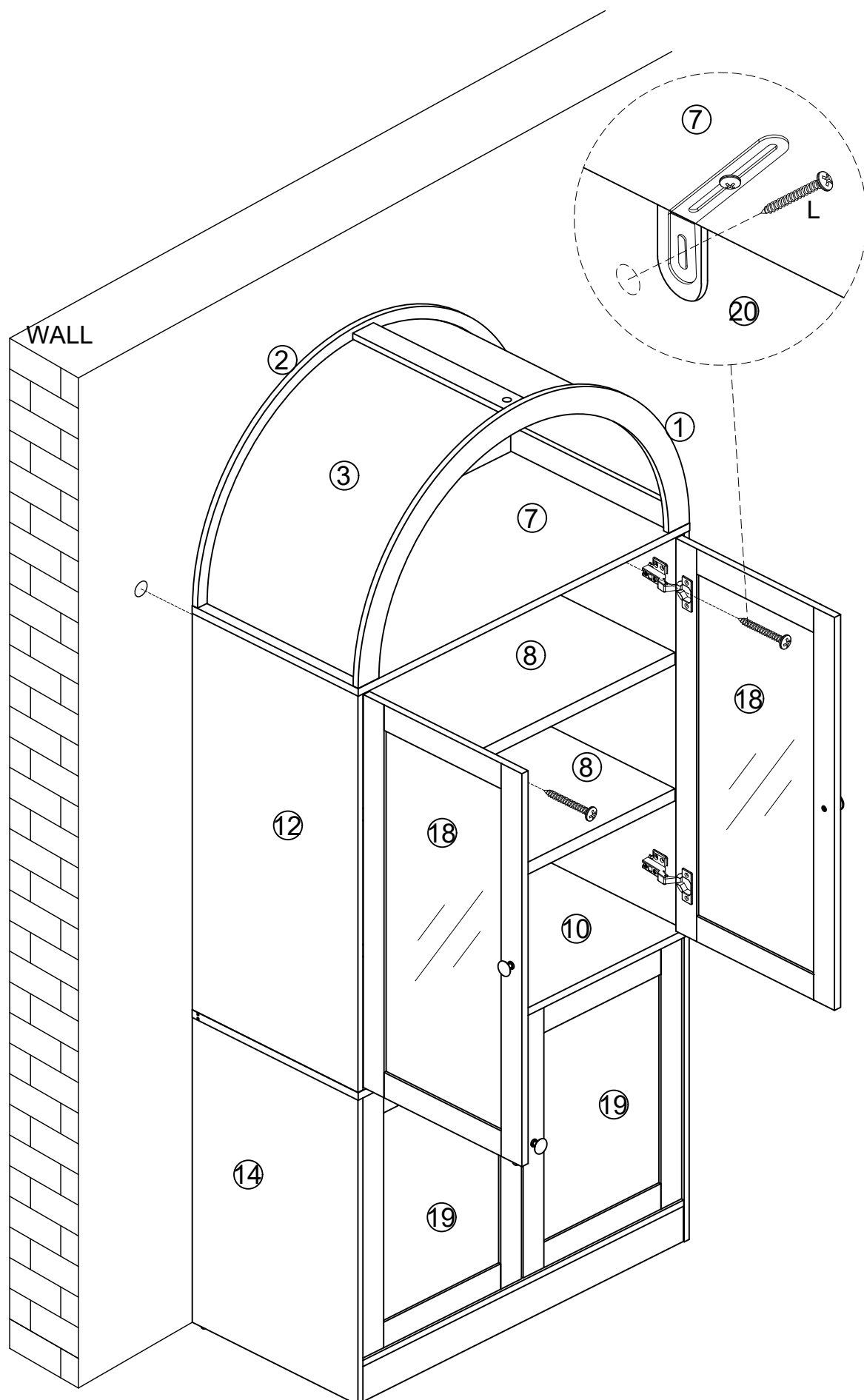
Cabinet must permanently fixed to the wall with included anti-tipping device to prevent the cabinet from tipping over.
Mark the drill position on the wall with a pencil.
Drill holes on the marked position using a bit.

Gently insert the wall anchor (L) into the drilled hole with the help of a hammer.
Fixed the cabinet to the wall with provided screws (L).

L x2

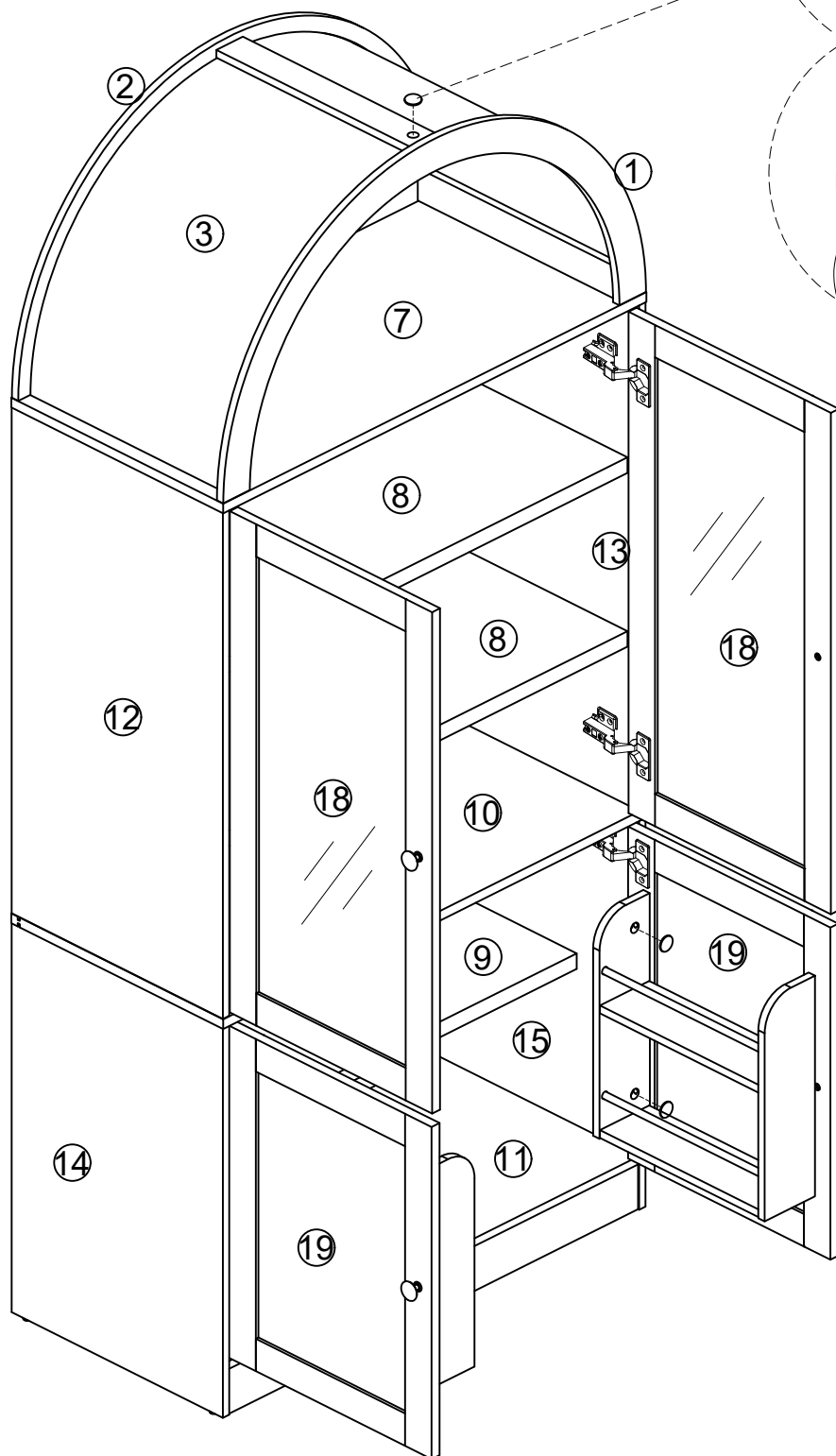


STEP 44

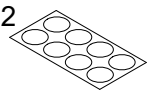


As shown in the figure, insert the long screws (L) into the L-shaped iron plate and fix it to the wall for stabilization.

STEP 45



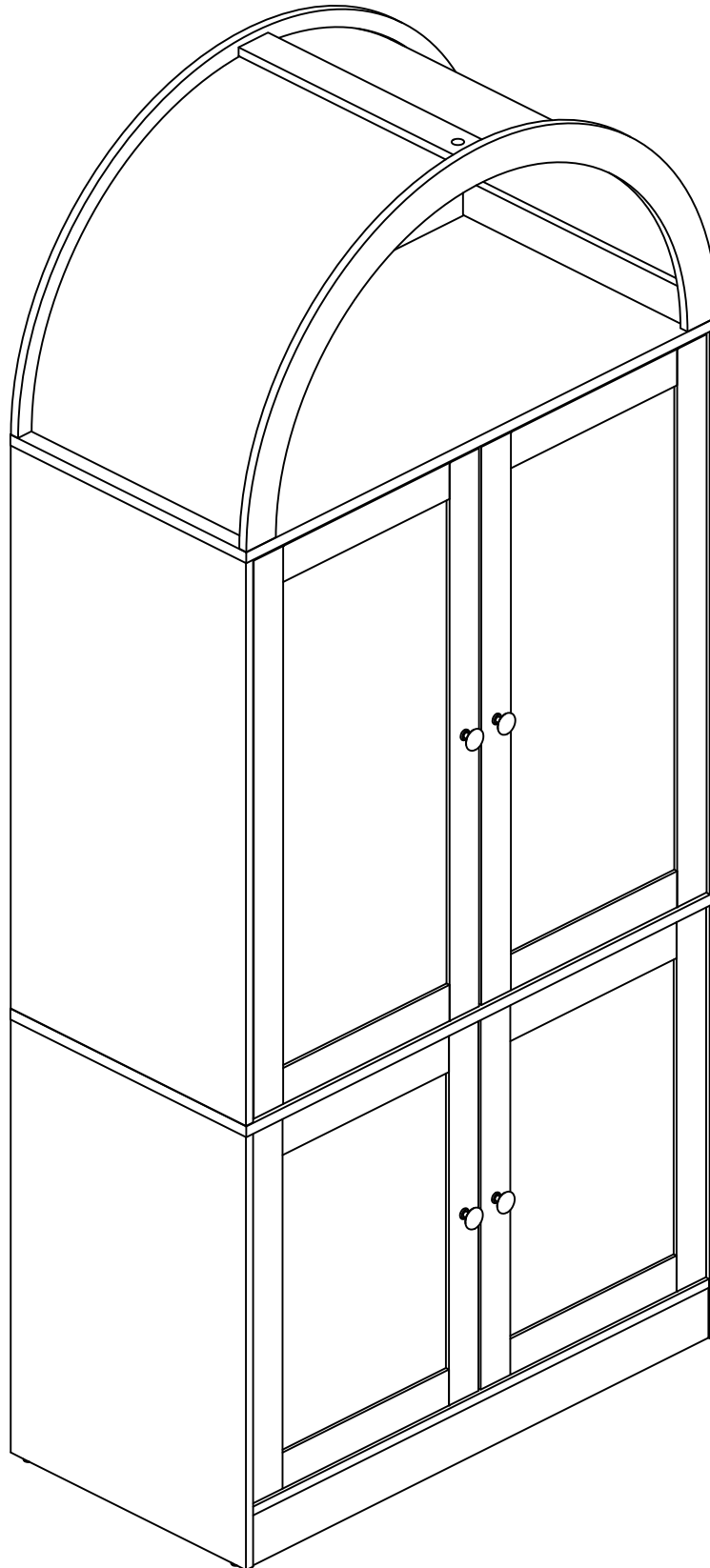
J x62



Ø20mm

Cover the visible hole with a Pad(J).

STEP 46



Questions & Answers about Proposition 65

- What is Proposition 65?

Proposition 65 requires businesses to provide warnings to Californians about significant exposures to chemicals that cause cancer, birth defects or other reproductive harm. These chemicals can be in the products that Californians purchase, in their homes or workplaces, or that are released into the environment. By requiring that this information be provided, Proposition 65 enables Californians to make informed decisions about their exposures to these chemicals.

Proposition 65 also prohibits California businesses from knowingly discharging significant amounts of listed chemicals into sources of drinking water.

Proposition 65 requires California to publish a list of chemicals known to cause cancer, birth defects or other reproductive harm. This list, which must be updated at least once a year, has grown to include approximately 900 chemicals since it was first published in 1987.

- What types of chemicals are on the Proposition 65 list?

The list contains a wide range of naturally occurring and synthetic chemicals that include additives or ingredients in pesticides, common household products, food, drugs, dyes, or solvents. Listed chemicals may also be used in manufacturing and construction, or they may be byproducts of chemical processes, such as motor vehicle exhaust.

- What does a warning mean?

If a warning is placed on a product label or posted or distributed at a workplace, a business, or in rental housing, the business issuing the warning is aware or believes that it is exposing individuals to one or more listed chemicals.

By law, a warning must be given for listed chemicals unless the exposure is low enough to pose no significant risk of cancer or is significantly below levels observed to cause birth defects or other reproductive harm.

- Where can I get more information on Proposition 65?

If you have specific questions on the administration or implementation of Proposition 65, you can contact OEHHA's Proposition 65 program at P65.Questions@oehha.ca.gov, or by phone at (916) 445-6900.