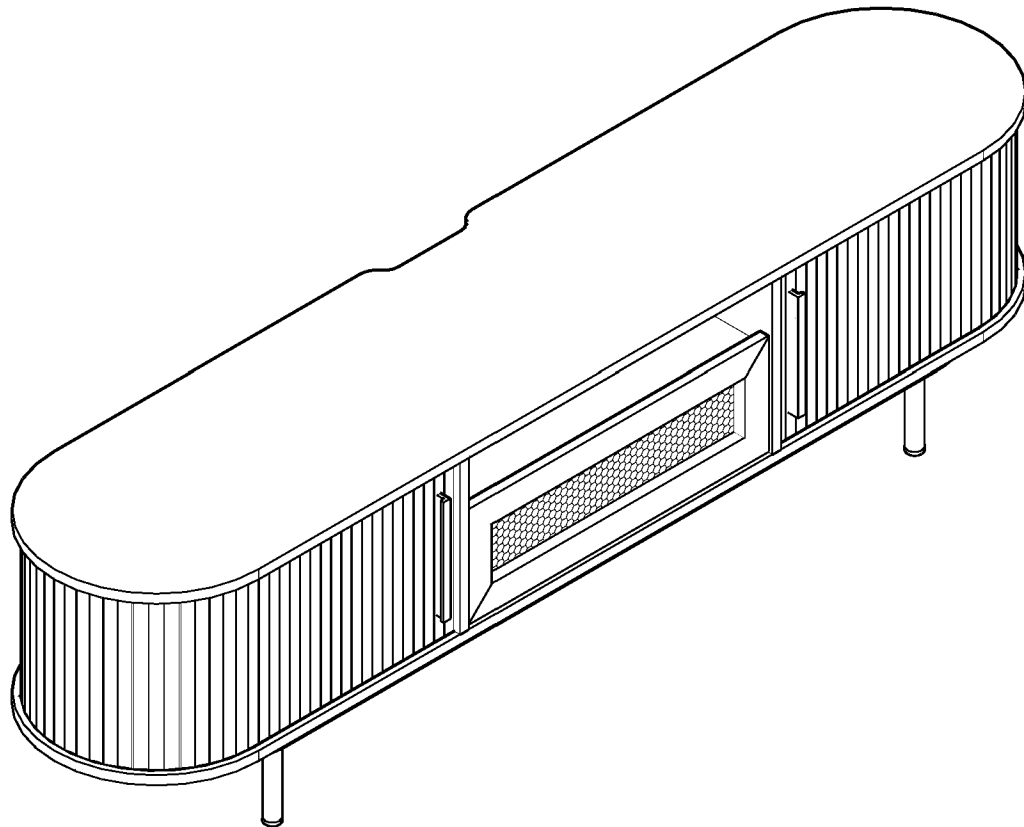


# ASSEMBLY INSTRUCTIONS



## Let's get started!



**Read through all of the instructions before starting**



**Care instructions are listed in the last step of this manual**



**Approx. 60 minutes assembly time**



**Make sure you have all parts and components before discarding any packing materials**



**2 people recommended for assembly**

**Only use hand tools to assemble this item.** Do not use power tools. Do not tighten bolts or screws completely until all hardware is lined up and inserted into the holes.

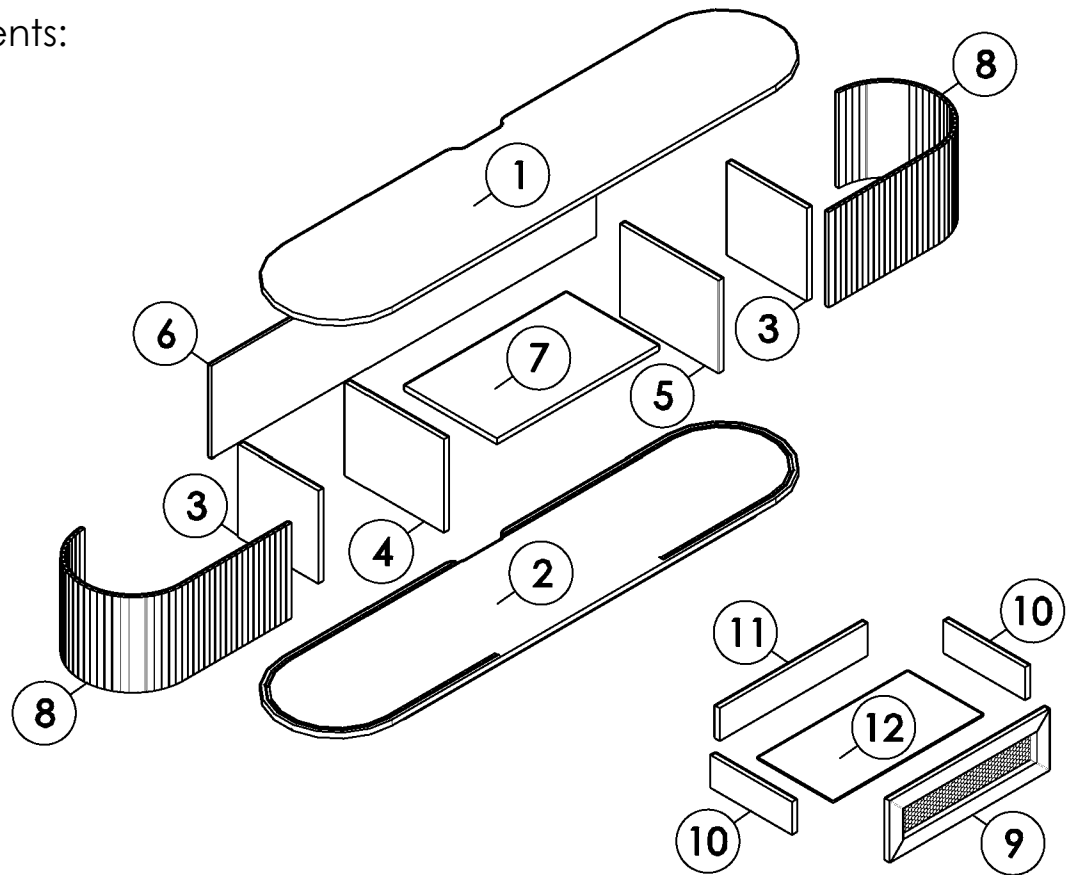
Do not over-tighten screws and bolts to avoid stripping the hardware or cracking the item.

Assemble your item on a flat, carpeted area, with plenty of space to work. This will prevent damage and scratches to your floors or the item while you're assembling the product.

Keep all components and packing out of reach of children or animals to avoid risk of choking or suffocation.

## Furniture components:

- ① Top Panel x1
- ② Bottom Panel x1
- ③ Side Panel (L&) x2
- ④ Center Panel (L) x1
- ⑤ Center Panel (R) x1
- ⑥ Back Panel x1
- ⑦ Shelf Panel x1
- ⑧ Door Panel x2
- ⑨ Drawer Face Panel x1
- ⑩ Drawer Side Panel x2
- ⑪ Drawer Back Panel x1
- ⑫ Drawer MDF Board x1



## Provided hardware:



**A** Minifix  
M5x24MM x12



**B** Minifix Casing  
x12



**C** Wood Dowel  
M8X30MM x12



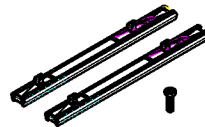
**D** Iron Shelf  
Support x4



**E** Screw  
M4x38MM x8



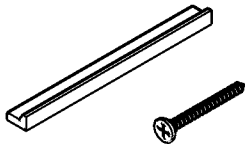
**F** Screw  
M4x25MM x8



**G** Ball Bearing With  
Holder 12" x1  
Screw M3.5x16MM x10



**H** Furniture Leg H150 x5  
Screw  
M4x16MM x20



**I** PVC Handle x2  
Screw  
M4x28MM x4



**J** Allen Key x1

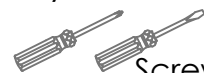


**K** Candle Wax x1



**L** Stopper Insert x2

What you need:



Screwdriver

# Step 1

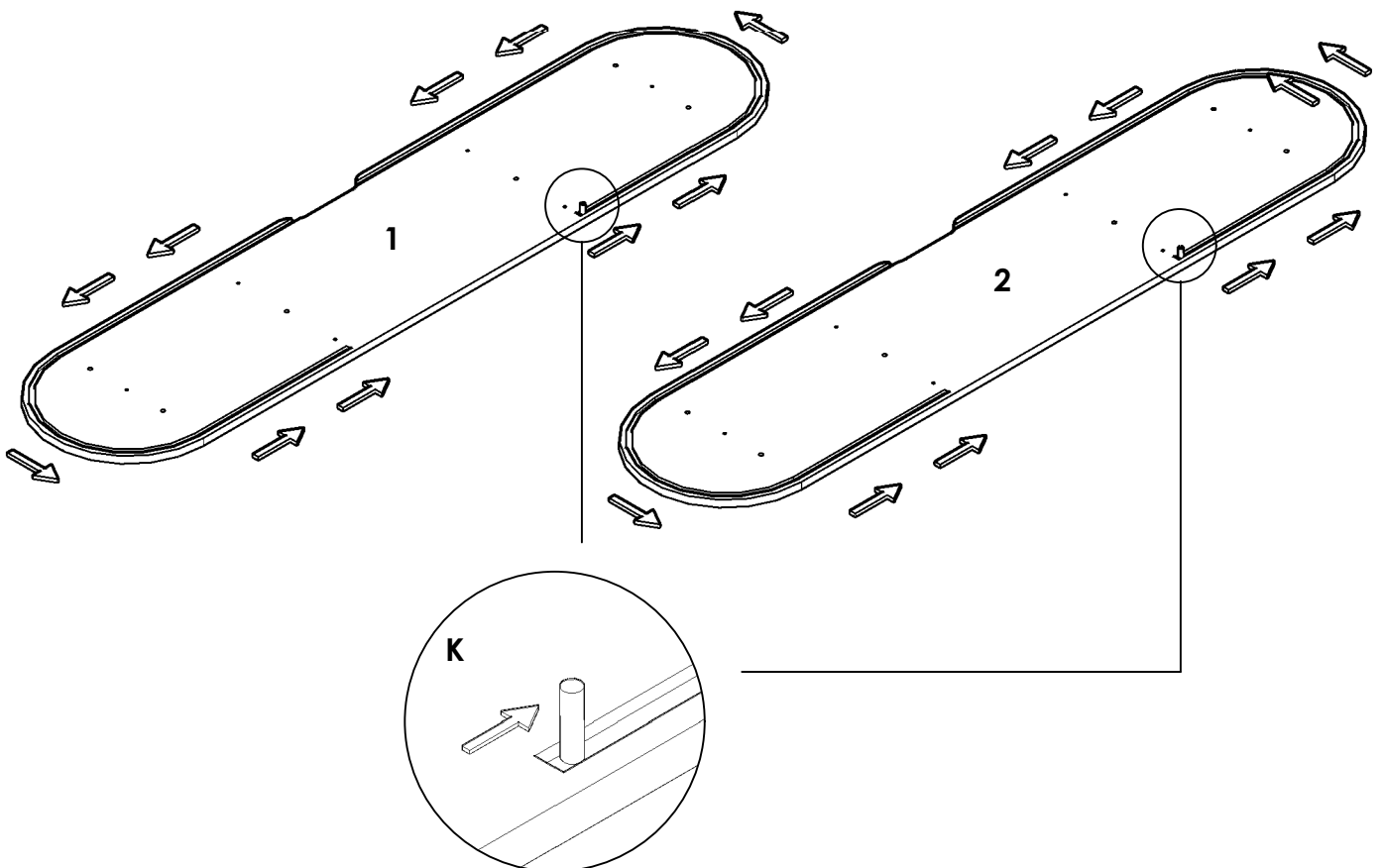
## HARDWARE :

(K) Candle Wax x1

## COMPONENTS :

(1) Top Panel x1

(2) Bottom Panel x1



### Applying Hardware K (Candle Wax) to the Door Groove:

**Use Hardware K:** Rub the Hardware K (Candle Wax) along the groove of the door. This application will facilitate smoother sliding of the door.

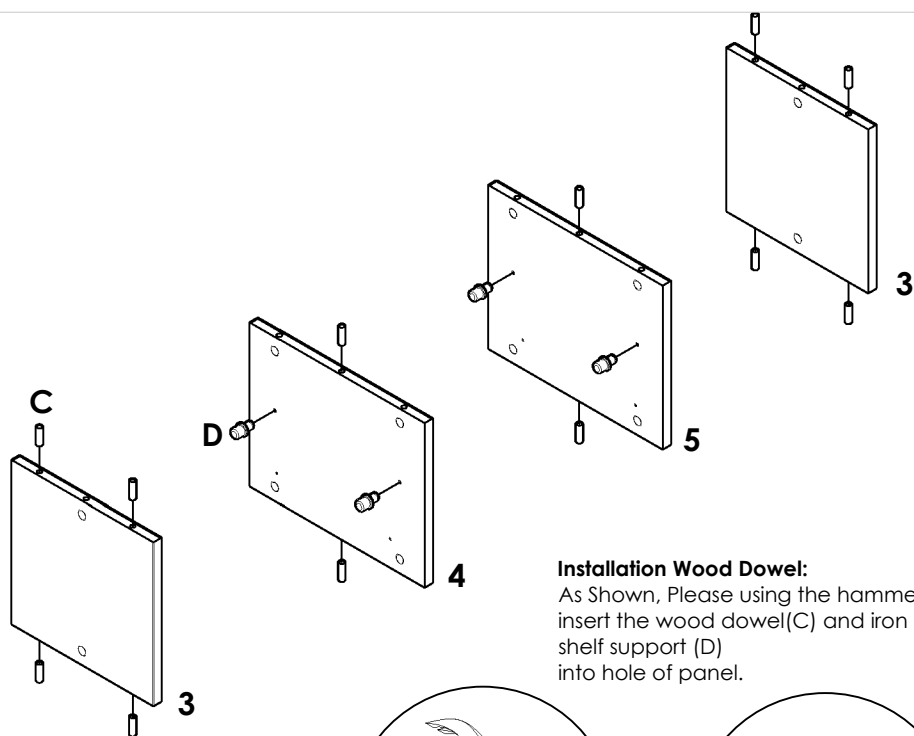
## Step 2

### HARDWARE :

- Ⓒ Wood Dowel  
M8x30MM x12
- Ⓓ Iron Shelf Support x4

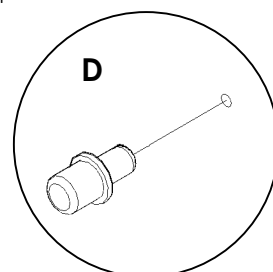
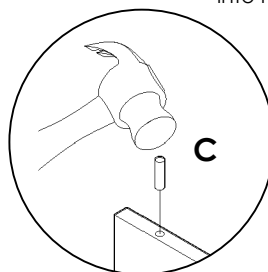
### COMPONENTS :

- ③ Side Panel (L&R) x2
- ④ Center Panel (L) x1
- ⑤ Center Panel (R) x1



### Installation Wood Dowel:

As Shown, Please using the hammer to insert the wood dowel(C) and iron shelf support (D) into hole of panel.



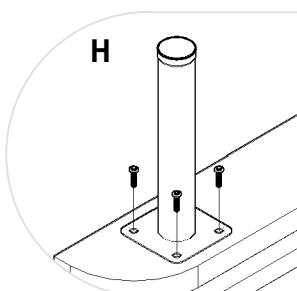
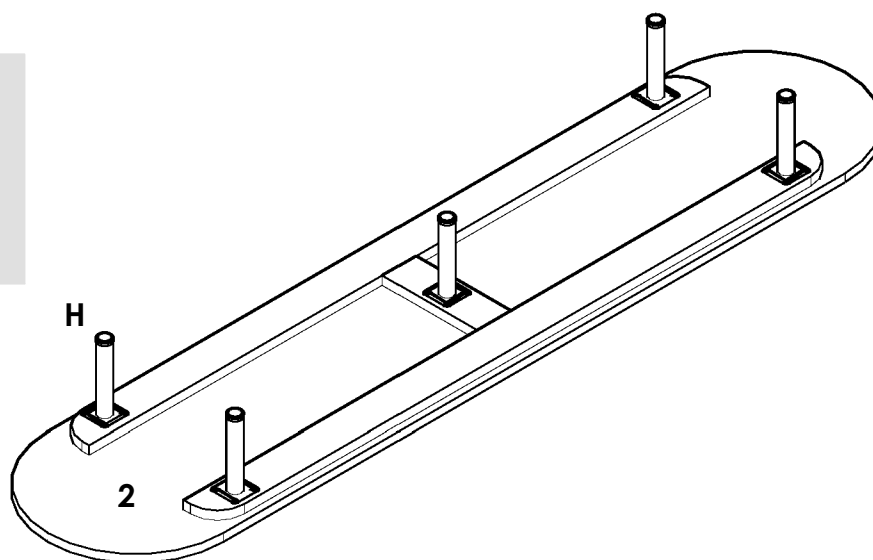
## Step 3

### HARDWARE :

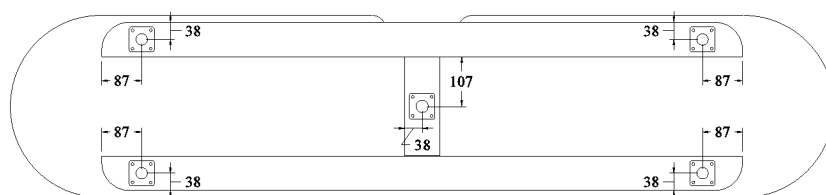
- Ⓗ Furniture Leg x5
- Screw M4x16MM x20

### COMPONENTS :

- ② Bottom Panel x1



### Measurement :



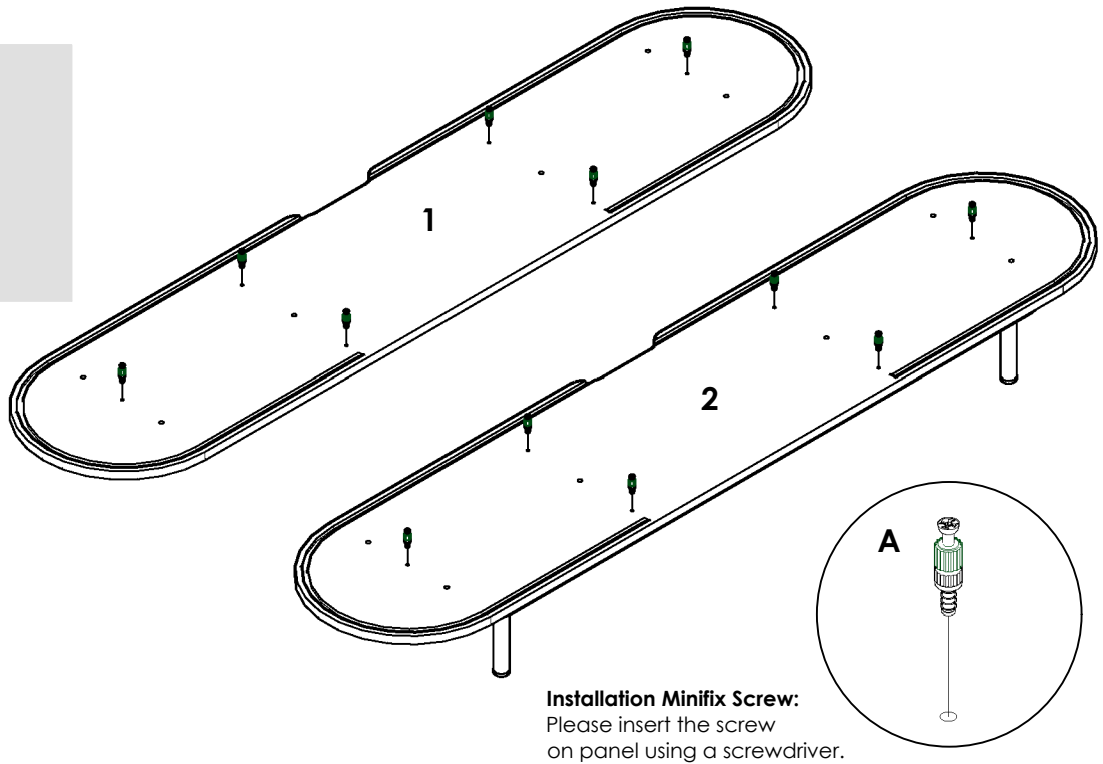
## Step 4

### HARDWARE :

- (A) Minifix M5x24MM x12

### COMPONENTS :

- (1) Top Panel x1
- (2) Bottom Panel x1



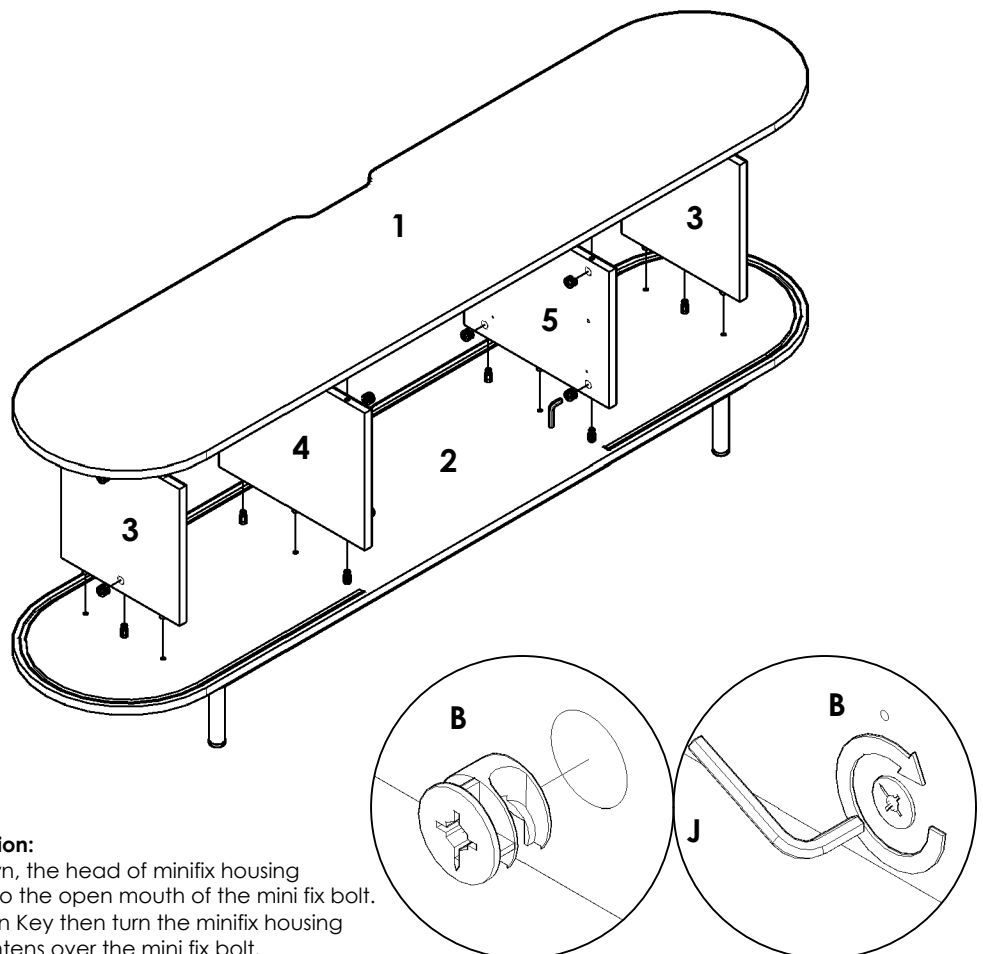
## Step 5

### HARDWARE :

- (B) Minifix Casing x12
- (J) Allen Key x1

### COMPONENTS :

- (1) Top panel x1
- (2) Bottom panel x1
- (3) Side Panel (L&R) x2
- (4) Center Panel (L) x1
- (5) Center Panel (R) x1

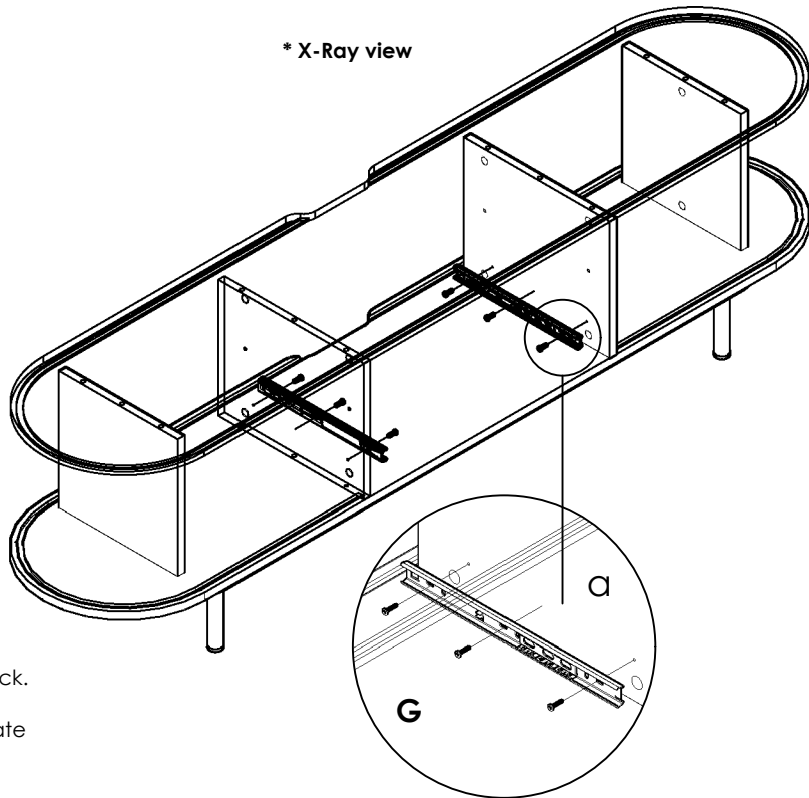


## Step 6

### HARDWARE :

- Ⓒ Ball Bearing With Holder 12" x1
- Screw M3.5x16MM x6

\* X-Ray view



### Step 1: Separate the Slide:

**Release the Lock:** Inside the slide, locate a lock.

Move part A down, and part B up.

Push the lock device down to release the lock.

Separate the two parts.

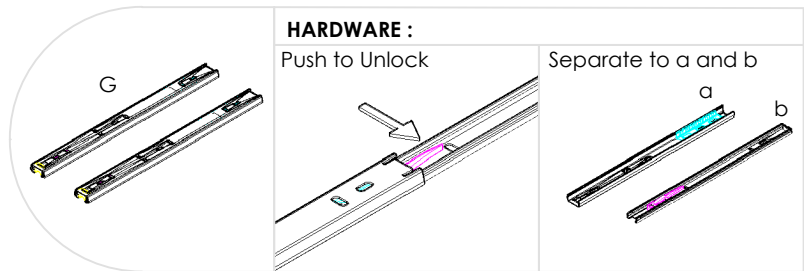
**Identify the Parts:** This will result in two separate components, now referred to as Part A (left) and Part B (right).

### Step 2: Attaching Part A of the Ball Bearing to the Panel

• **Insert Part A:** Place Part A of the ball bearing into the panel.

• **Align the Holes:** Ensure that Hole No. 2 from the front of Part A aligns with the pre-drilled hole on the panel.

• **Secure with Screw:** Use the screwdriver to fix an M3.5x16mm screw into the aligned holes.



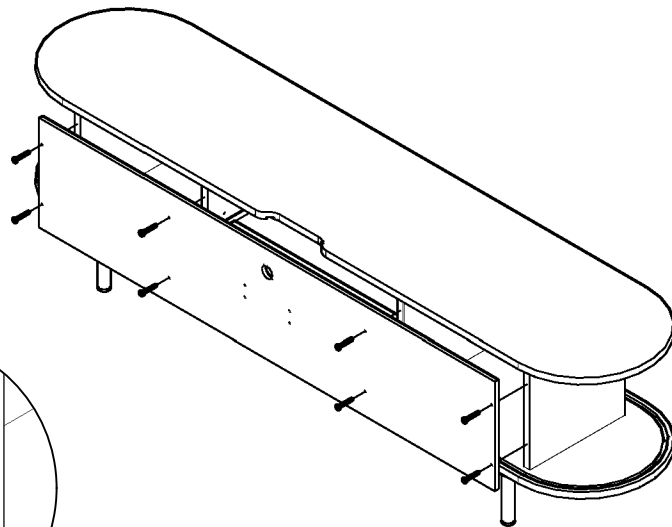
## Step 7

### HARDWARE :

- Ⓕ Screw M4x25MM x8

### COMPONENTS :

- Ⓖ Back Panel x1



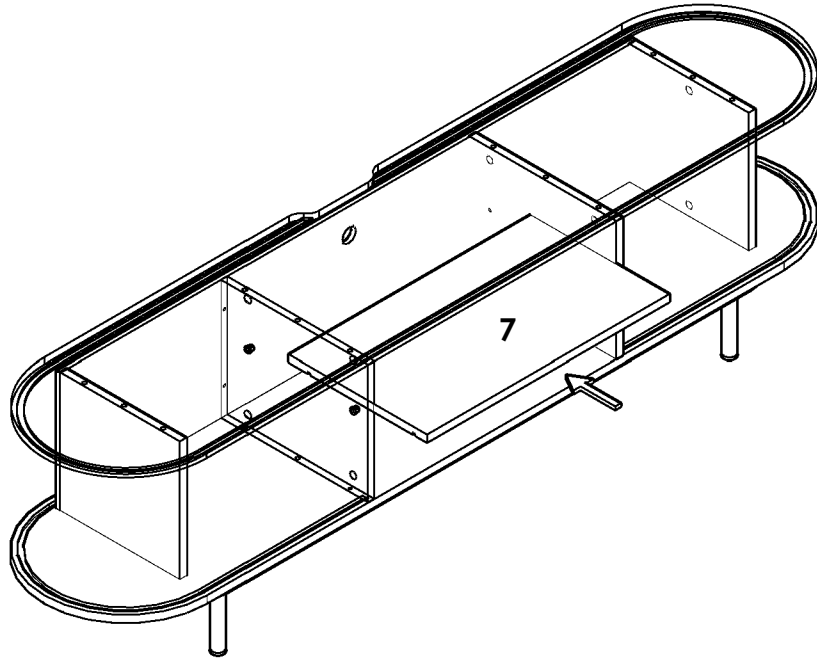
### Installation drawer:

Use an Screwdriver to tighten the screw on all the panel.

## Step 8

### COMPONENTS :

- ⑦ Shelf Panel x1



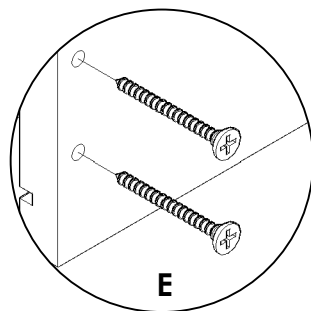
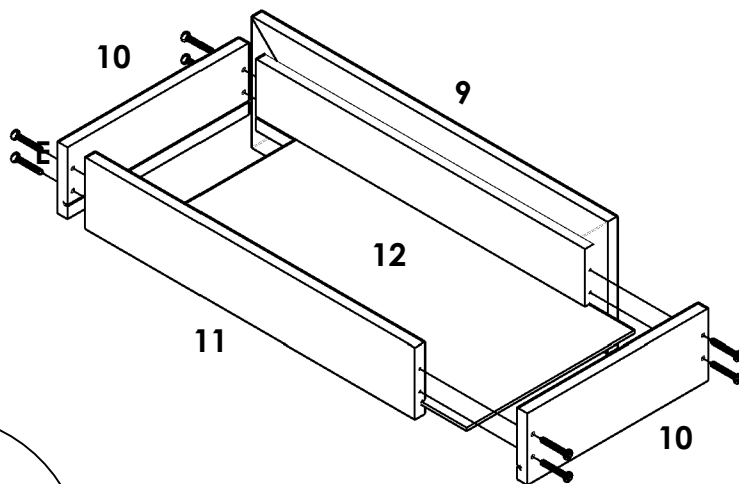
## Step 9

### HARDWARE :

- Ⓔ Screw M4x38MM x8

### COMPONENTS :

- ⑨ Drawer Face Panel x1
- ⑩ Drawer Side Panel x2
- ⑪ Drawer Back Panel x1
- ⑫ Drawer MDF Board x1



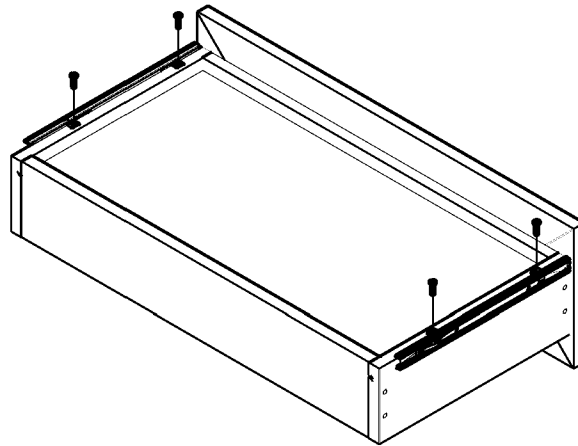
### Installation drawer:

Use an Screwdriver to tighten the screw on all the panel.

## Step 10

### HARDWARE :

- Ⓒ Ball Bearing with Holder 12" x2
- Screw M3.5x16MM x4



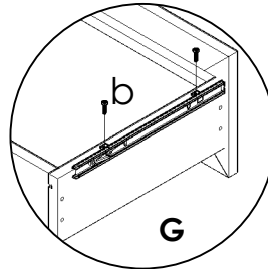
### Installing Ball Bearing Slide Part B on the Drawer:

**Prepare Drawer Bottom:** Place the drawer with its bottom side facing up.

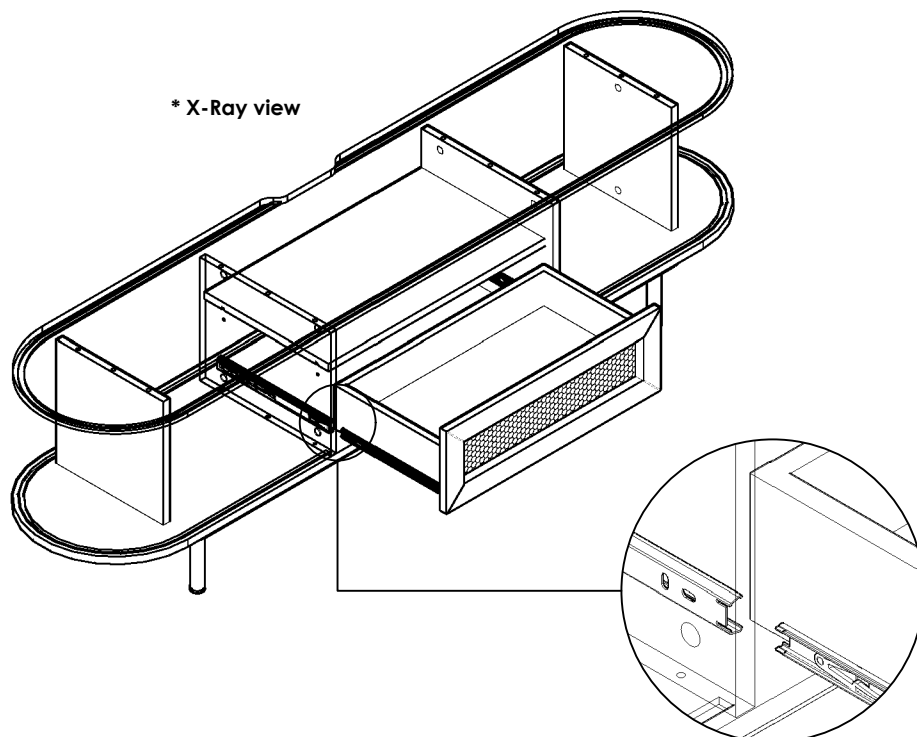
**Position Ball Bearing Slide:** Set the ball bearing slide Part B on the drawer.

**Align with Drawer Face:** Ensure Part B is aligned with the drawer face.

**Secure with Screws:** Use an M3.5 x 16mm screw and a screwdriver to fasten the slide securely to the drawer.



## Step 11



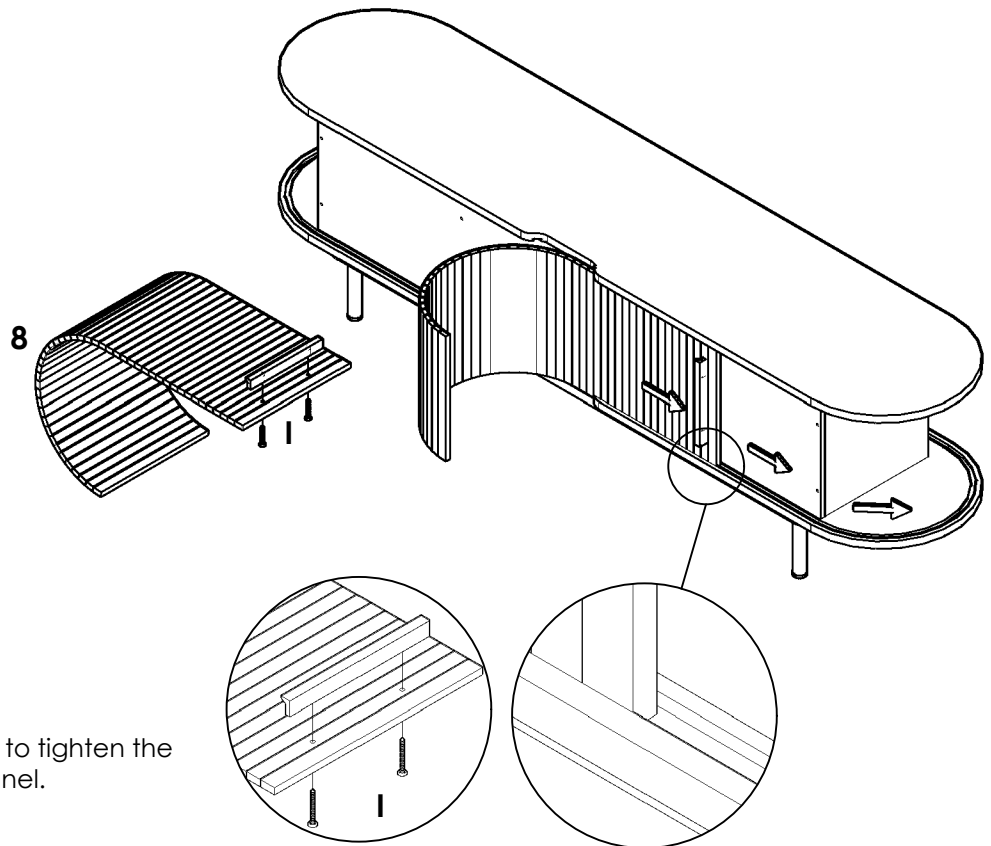
## Step 12

### HARDWARE :

① PVC Handle x2

### COMPONENTS :

⑧ Door Panel x2



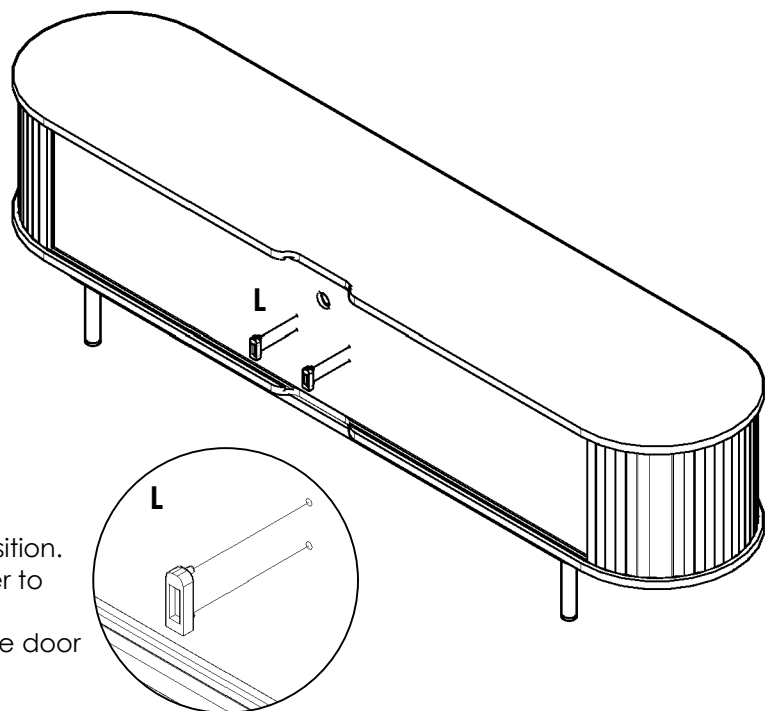
### Installation drawer:

Use an Screwdriver to tighten the screw on all the panel.

## Step 13

### HARDWARE :

② L Stopper Insert x2

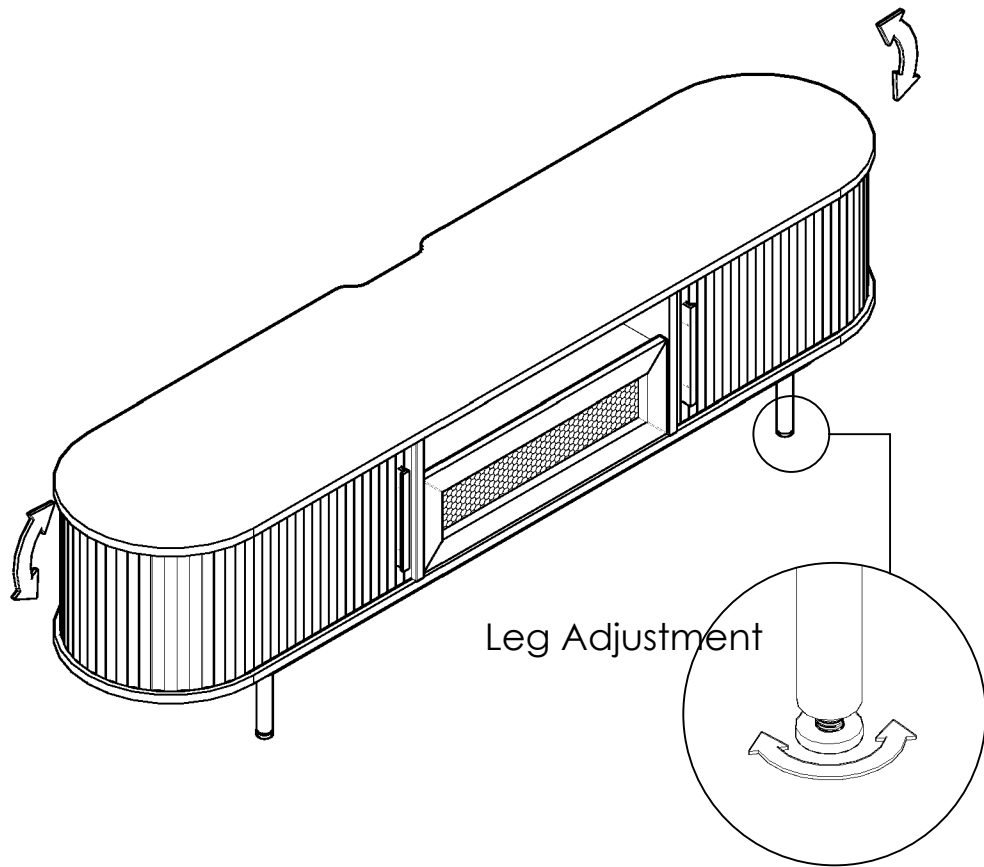


### Installing the Stopper:

Place the hardware L stopper in position.

**Secure with Hammer:** Use a hammer to gently tap the L stopper into place, ensuring it aligns with the hole for the door stopper.

## Step 14



## Great job!

Model Description assembly is complete.

### CARING FOR YOUR ITEM

Indoor use only.

Not contract grade.

Clean using a non-abrasive cloth and a mild cleaner.

Never use harsh chemicals, as they could damage the finish or integrity of the item.

