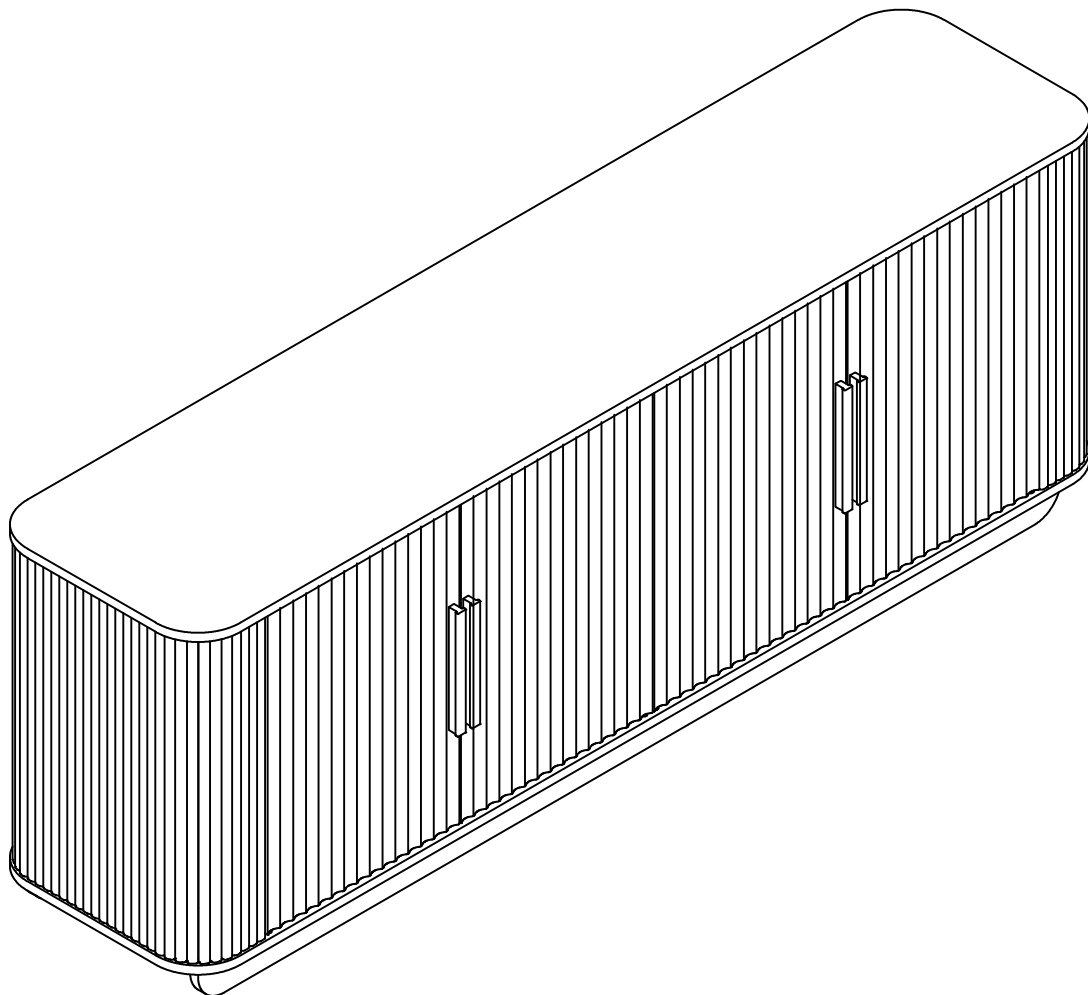
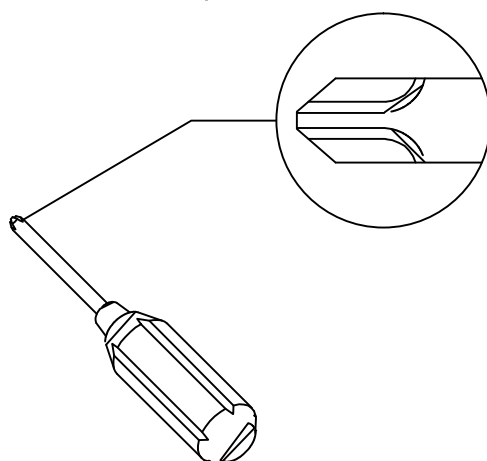


# Assembly Instruction



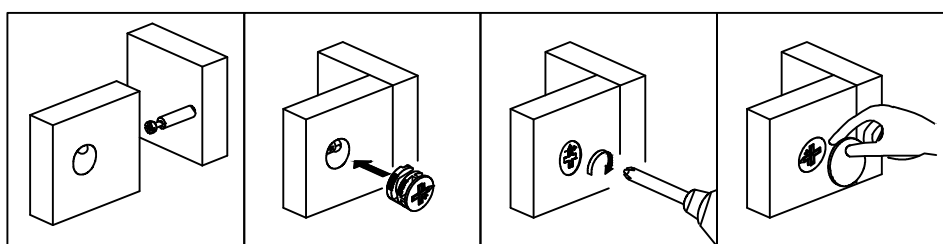
# General Assembly Guidelines

1. Ensure that all parts and hardware are available before beginning assembly.
2. Follow each step carefully to ensure the proper assembly of this product.
3. Two people are recommended for ease in the assembly of this product.
4. A Phillips head screwdriver is required for the assembly of this product.

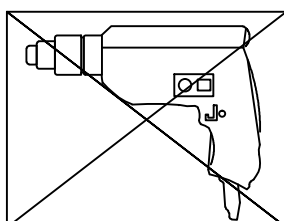


## 5. HOW THE KNOCK DOWN(KD)ASSEMBLY SYSTEM WORKS

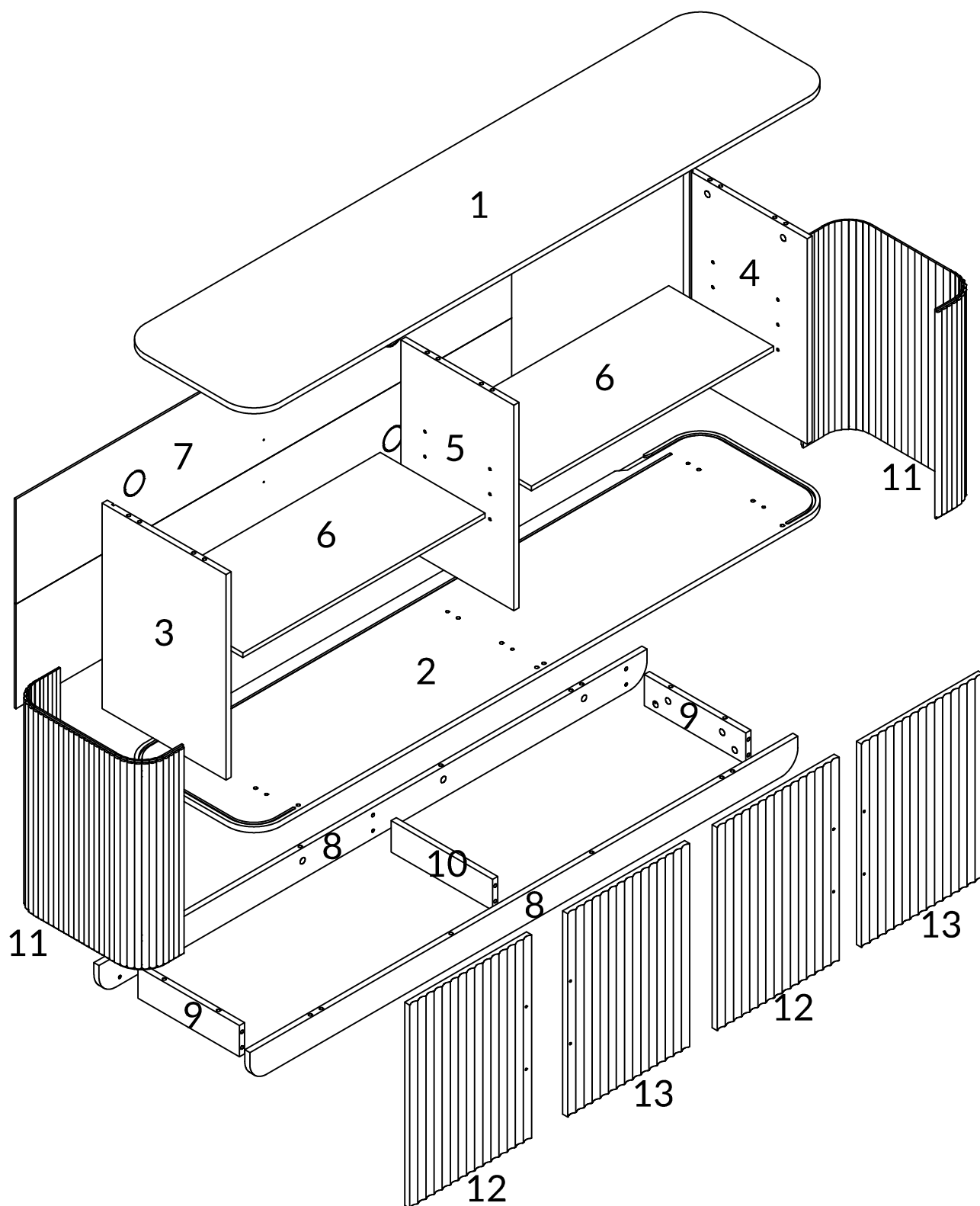
- ①. Screw the Cam Bolt into the pre-drilled hole on the panel. Make sure the Cam Bolt goes into the pre-drilled hole on the end of the panel for the Cam Lock.
- ②. Insert the Cam Lock into the pre-drilled large hole on the panel. Make sure the arrow on the face of the Cam Lock points towards the Cam Bolt.
- ③. Take a Phillips screwdriver and rotate the Cam Lock clockwise to lock the Cam Bolt.
- ④. Use the sticker to conceal the Cam.



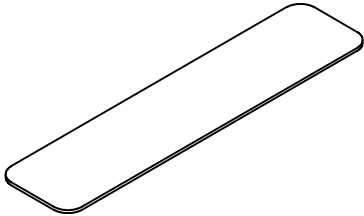
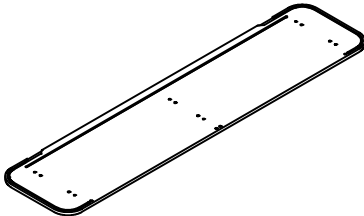
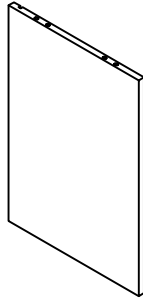
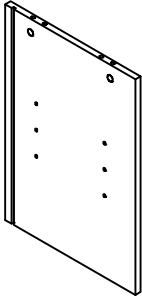
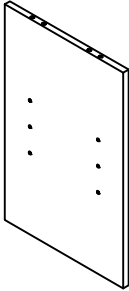
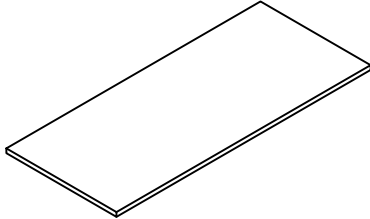
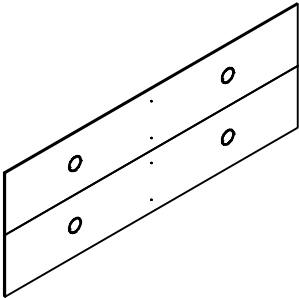
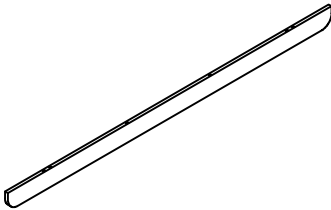
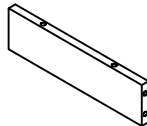
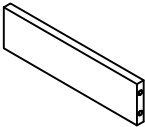
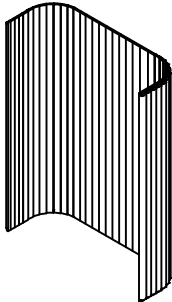
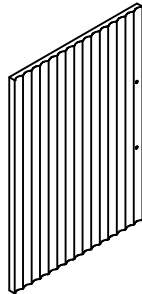
6. Power tools should not be used to assemble this product.



# Explosive view

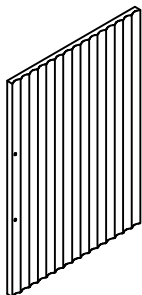


# Parts list

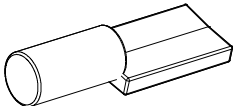
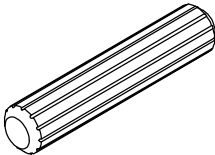
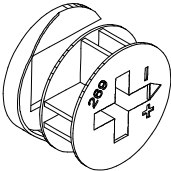
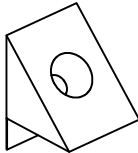
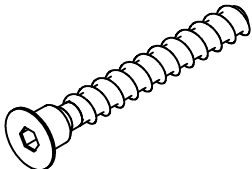
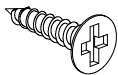
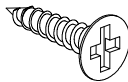
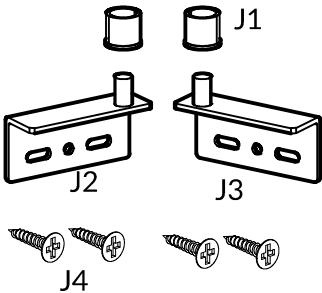
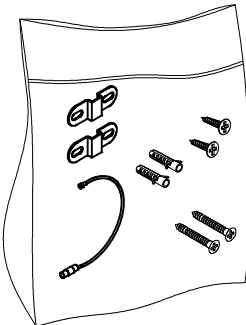
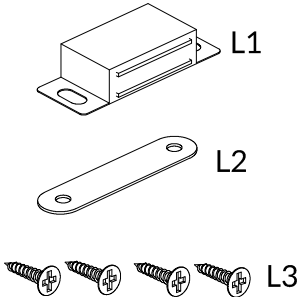
|                                                                                                                      |                                                                                                                    |                                                                                                                     |
|----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| <p>① x1 Panel</p>                   | <p>② x1 Base plate</p>            | <p>③ x1 Left side panel</p>      |
| <p>④ x1 Right side panel</p>       | <p>⑤ x1 Partition</p>            | <p>⑥ x2 Adjustable board</p>    |
| <p>⑦ x1 Back panel</p>            | <p>⑧ x2 Short walled board</p>  | <p>⑨ x2 Long walled board</p>  |
| <p>⑩ x1 Middle support plate</p>  | <p>⑪ x2 Soft door</p>           | <p>⑫ x2 Left Gate</p>          |

# Parts list

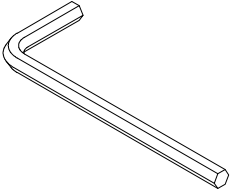
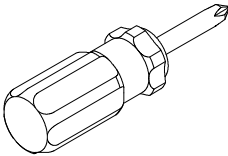
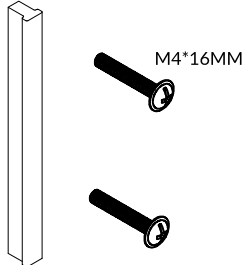
⑬ x2 Right door



# HARDWARE LIST

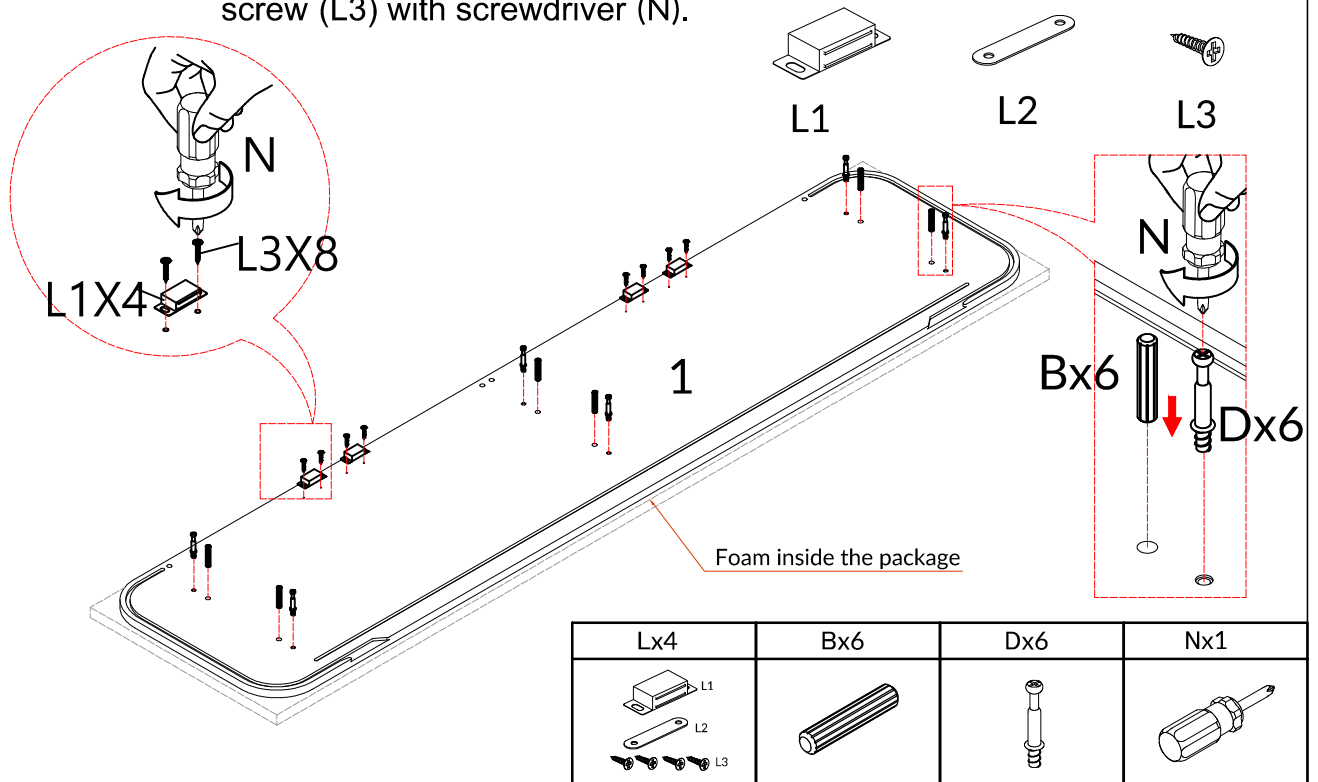
|                                                                                                                        |                                                                                                                         |                                                                                                                          |
|------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| <p>A x8+1 Shelf bracket</p>           | <p>B x22+2 Wood plug</p>               | <p>C x24+2 Screw hole sticker</p>     |
| <p>D x24+2 Screw</p>                 | <p>E x24+2 Cam bolt</p>               | <p>F x10+1 Backboard buckle</p>      |
| <p>G x4+1 Screw</p>  <p>M6x50mm</p> | <p>H x10+1 Screw</p>  <p>#3*14mm</p> | <p>I x4+1 Screw</p>  <p>#3*19mm</p> |
| <p>J x4 Rotary hinge</p>            | <p>K x1 Anti-tip hardware kit</p>    | <p>L x4 Magnetic latch</p>          |

# HARDWARE LIST

|                                                                                                       |                                                                                                            |                                                                                                                       |
|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| <p>M x1 Hex key</p>  | <p>N x1 Cross wrench</p>  | <p>O x4 Handle</p>  <p>M4*16MM</p> |
|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|

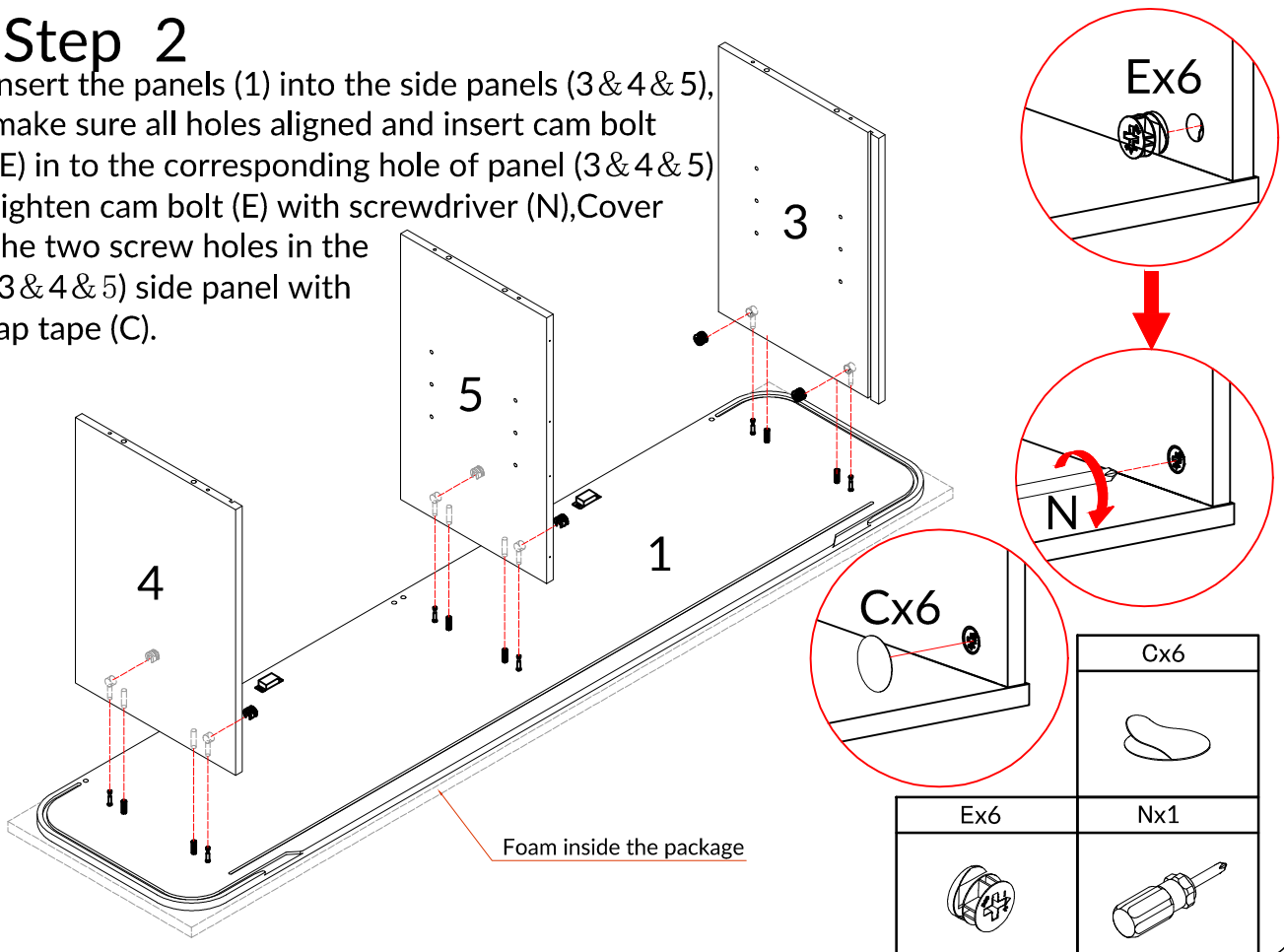
## Step 1

- 1.Insert bolt (D) into the corresponding hole of top panel (1), tighten bolt (D) with screwdriver (N).
- 2.Insert wooden dowel (B) into the corresponding hole of panel(1)
- 3.Use screw (L3) to Magnetic latch (L1) to top panel (1) ,tighten screw (L3) with screwdriver (N).



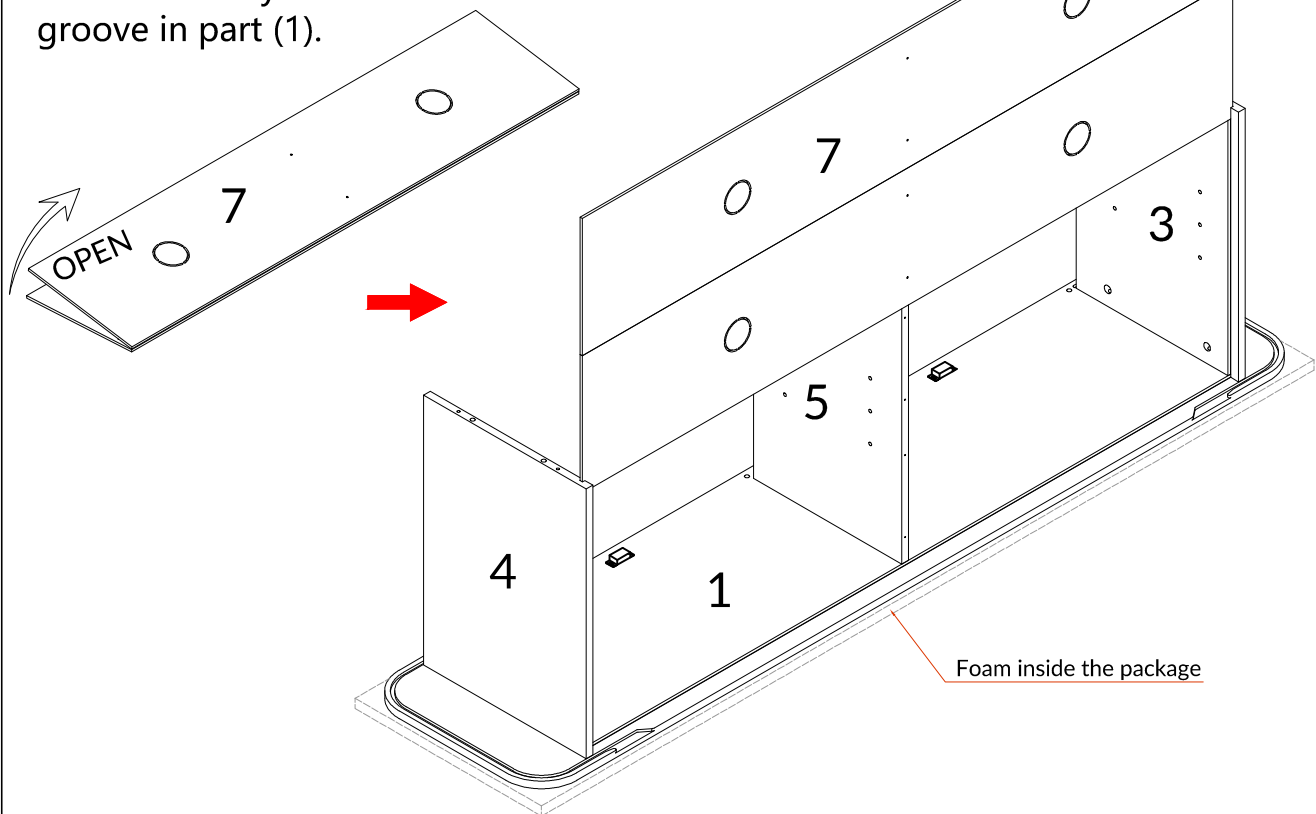
## Step 2

Insert the panels (1) into the side panels (3 & 4 & 5), make sure all holes aligned and insert cam bolt (E) in to the corresponding hole of panel (3 & 4 & 5) tighten cam bolt (E) with screwdriver (N), Cover the two screw holes in the (3 & 4 & 5) side panel with lap tape (C).



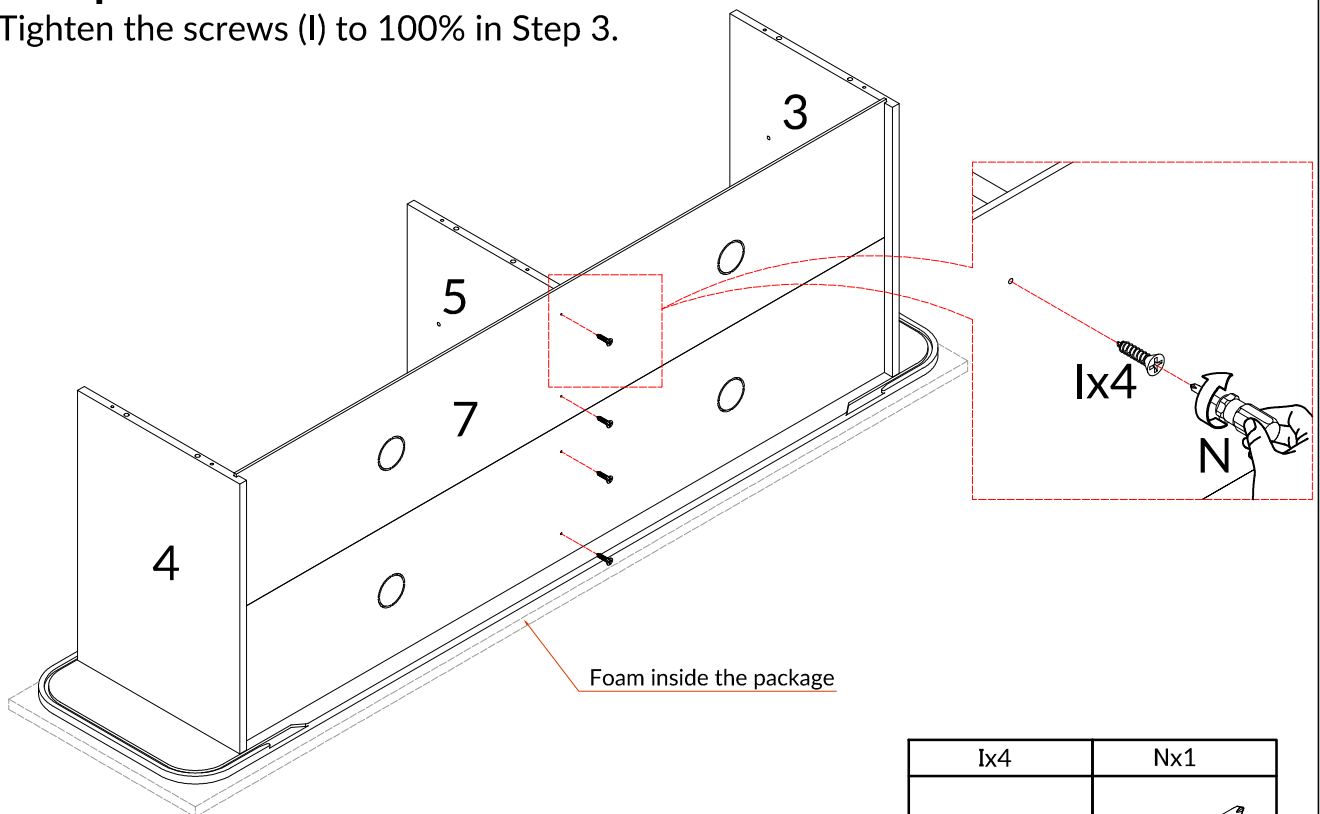
## Step 3

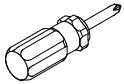
Slide in the part (7) into the groove in part (3&4) .  
make sure they are also in  
groove in part (1).



## Step 4

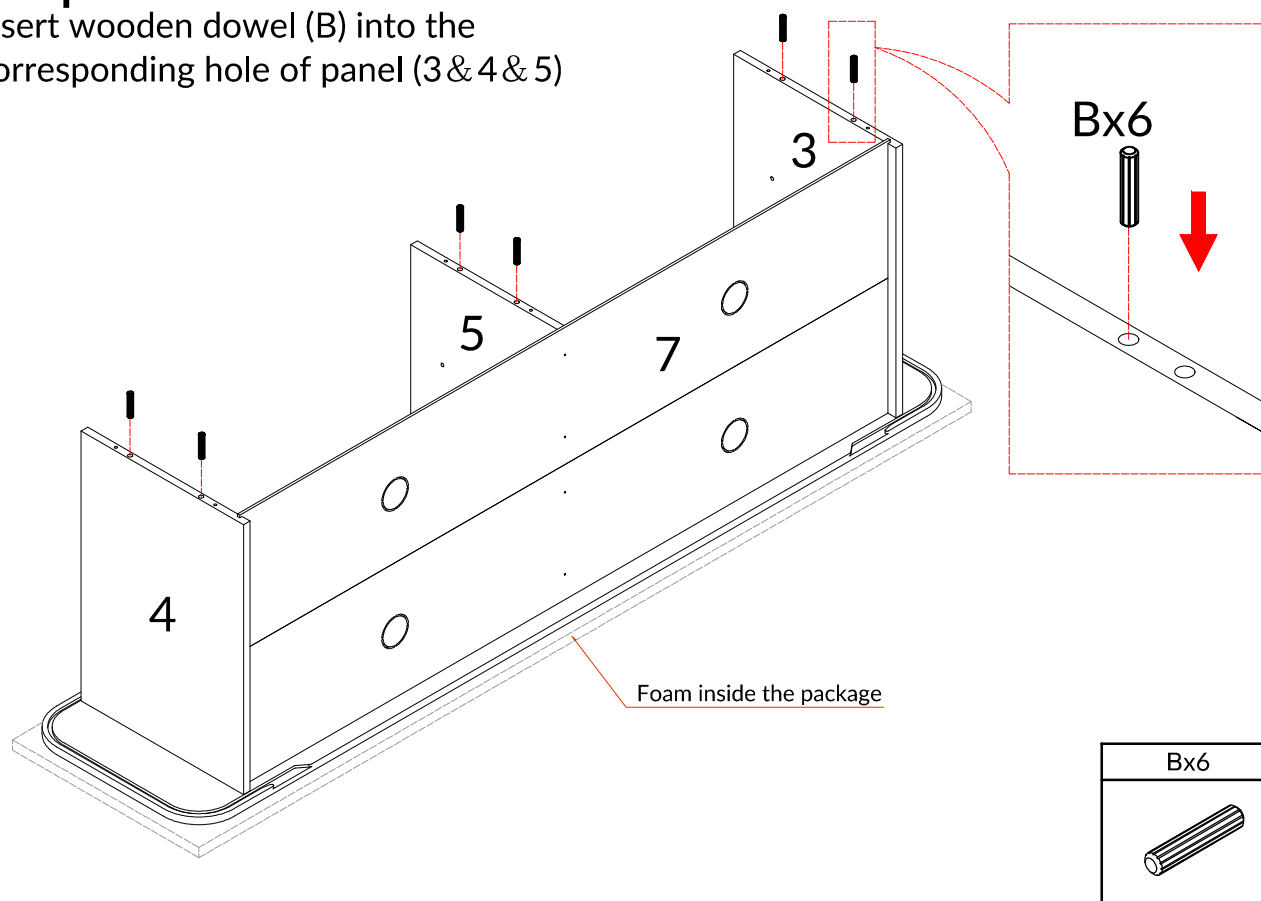
Tighten the screws (I) to 100% in Step 3.



| Ix4                                                                                   | Nx1                                                                                   |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |

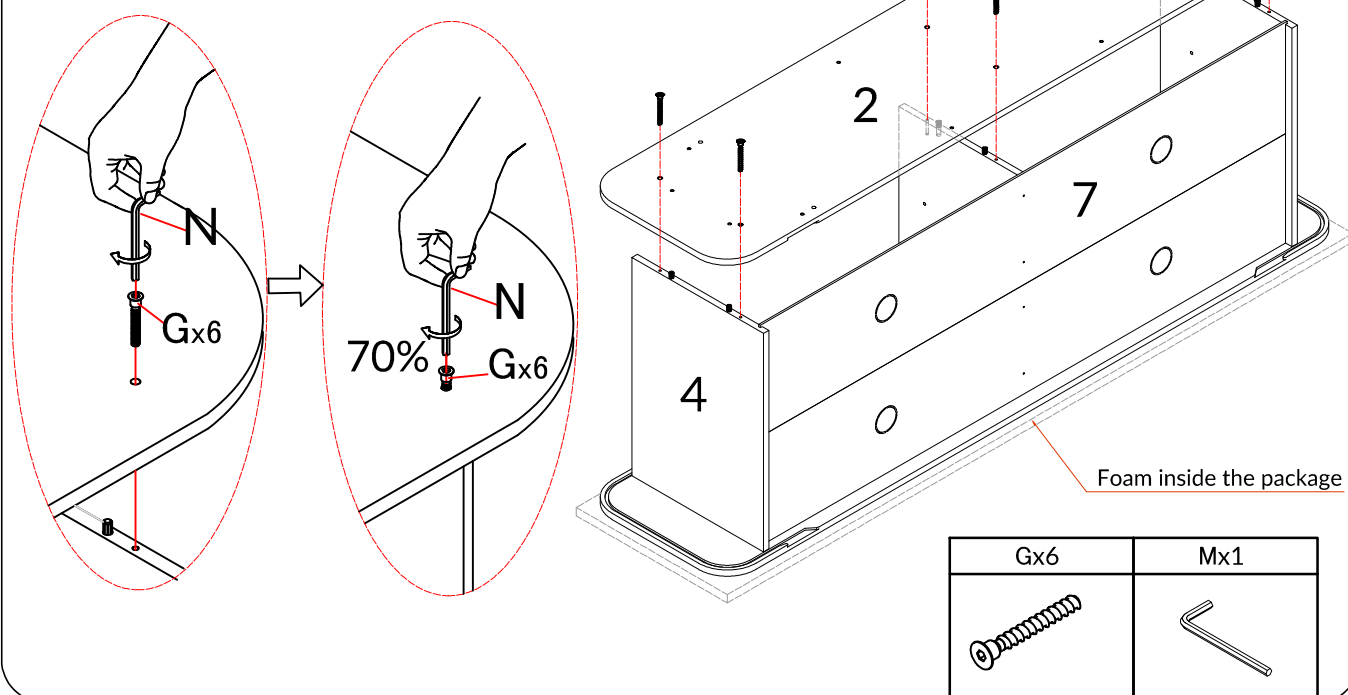
## Step 5

Insert wooden dowel (B) into the corresponding hole of panel (3 & 4 & 5)



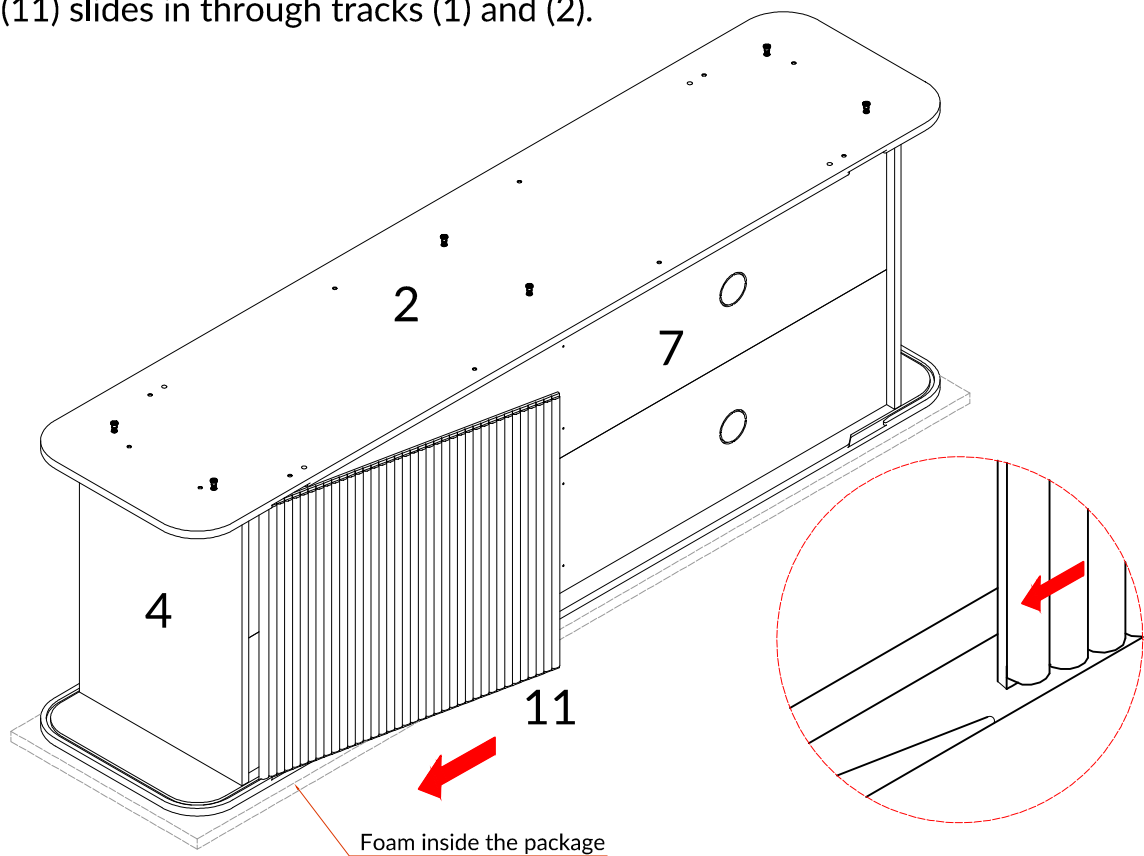
## Step 6

Then align the holes in part (2), insert screw (G) and push it down so that it connects to parts (3 & 4 & 5). Next, and tighten the screw (G) with an Allen key (M) to 70%.



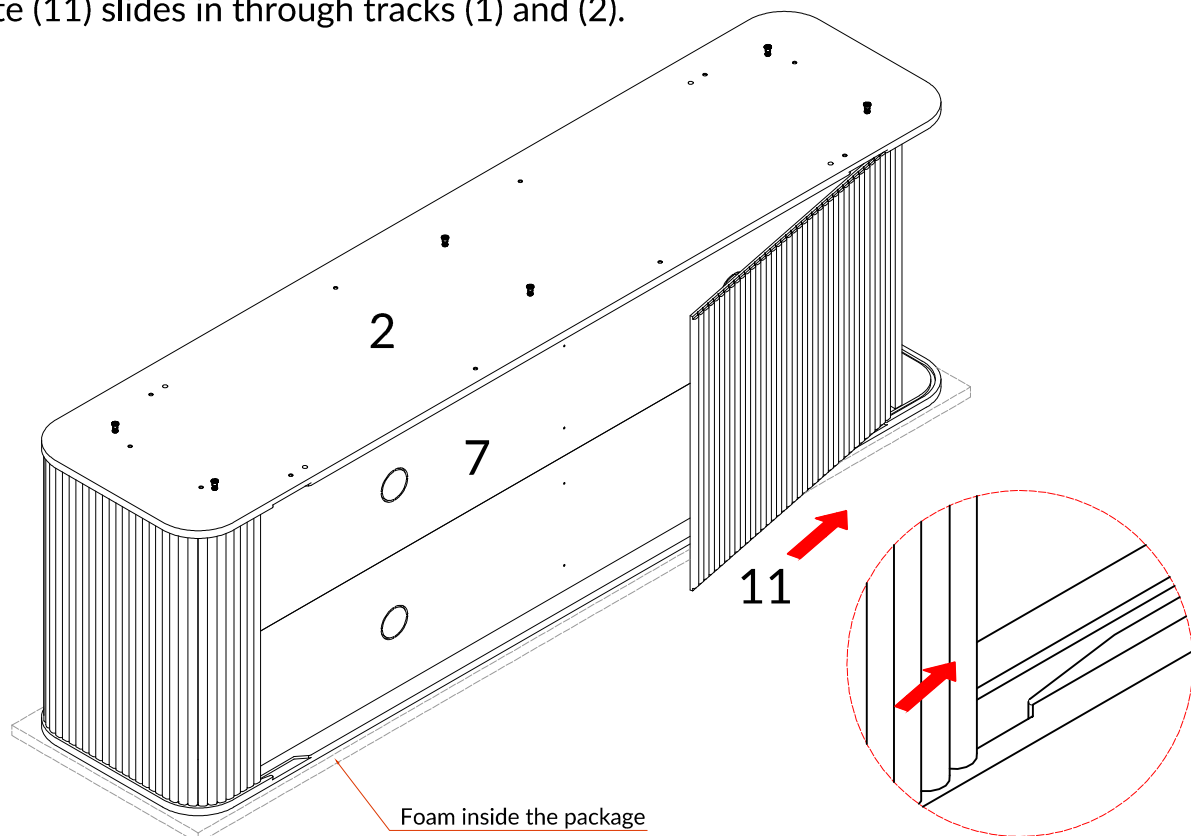
## Step 7

Plate (11) slides in through tracks (1) and (2).



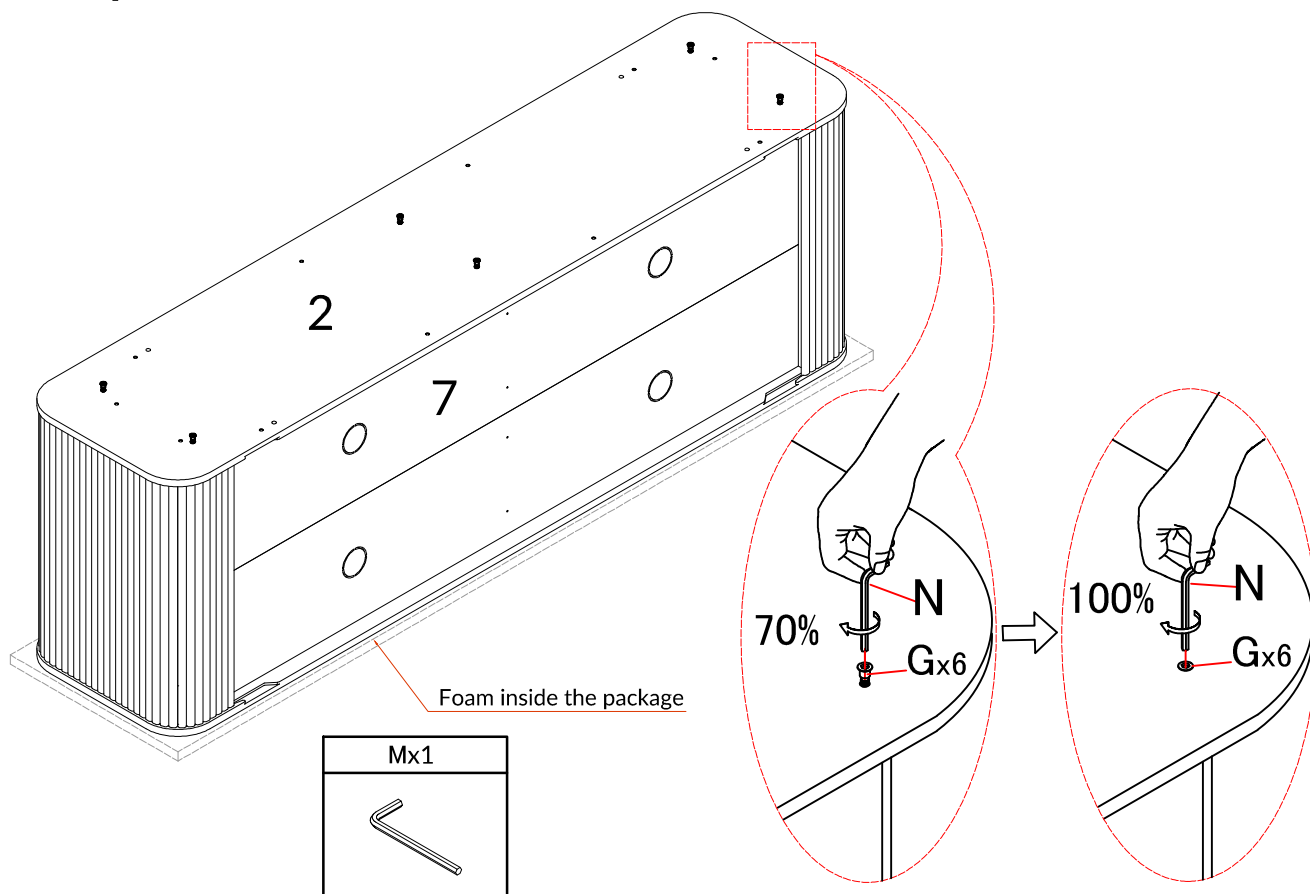
## Step 8

Plate (11) slides in through tracks (1) and (2).



## Step 9

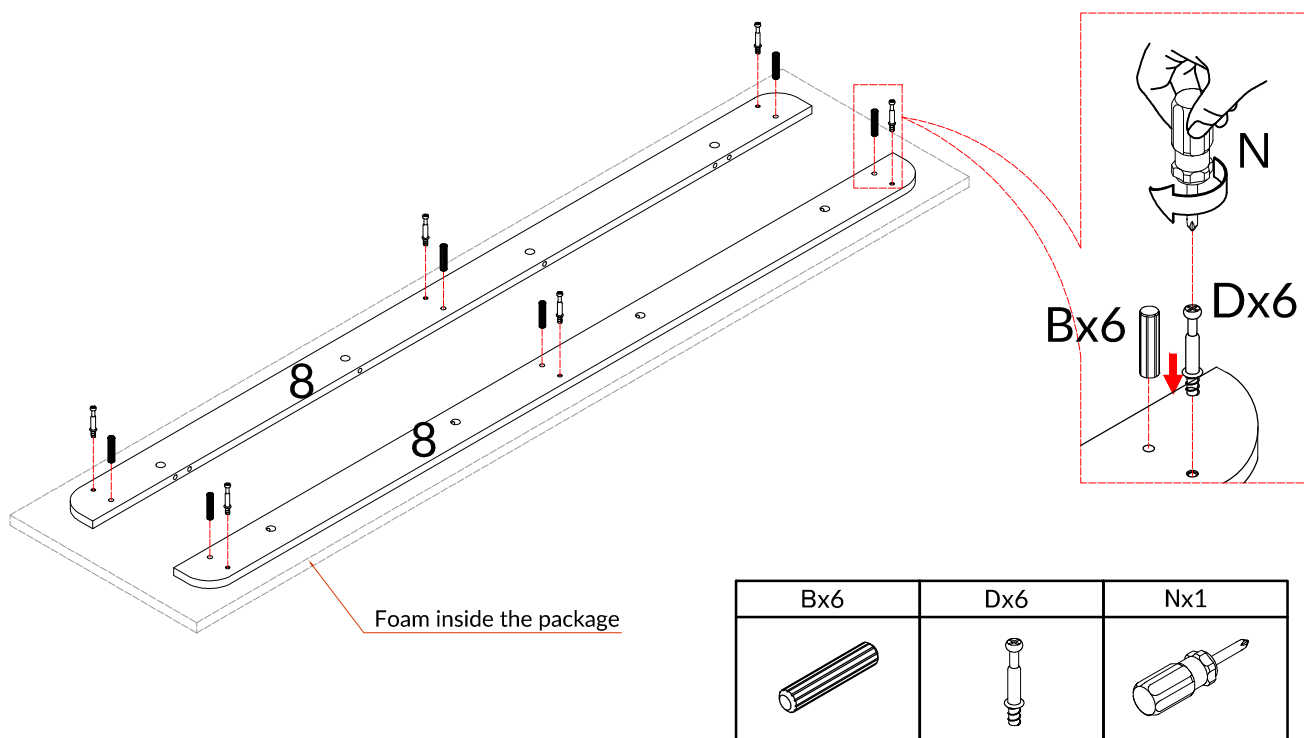
Next, and tighten the screw (G) with an Allen key (M) to 100%.



## Step 10

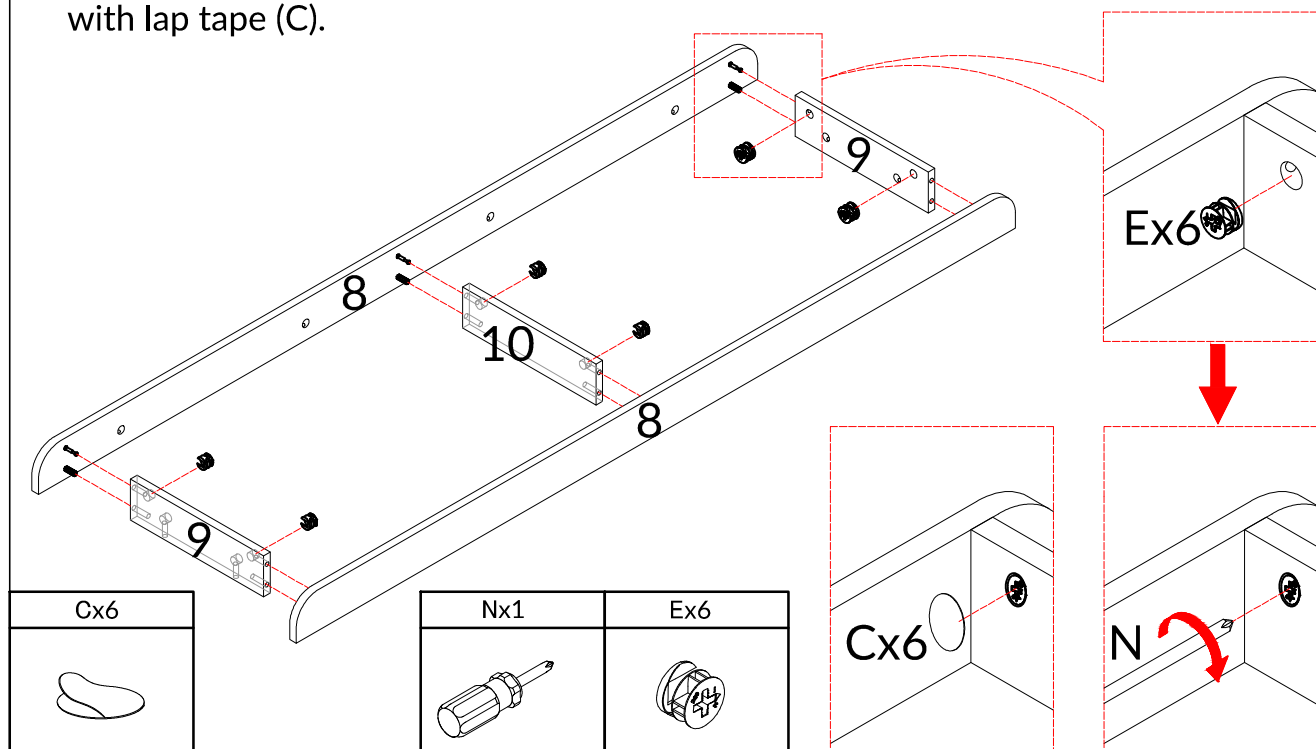
1. Insert bolt (D) into the corresponding hole of top panel (8), tighten bolt (D) with screwdriver (N).

2. Insert wooden dowel (B) into the corresponding hole of panel (8)



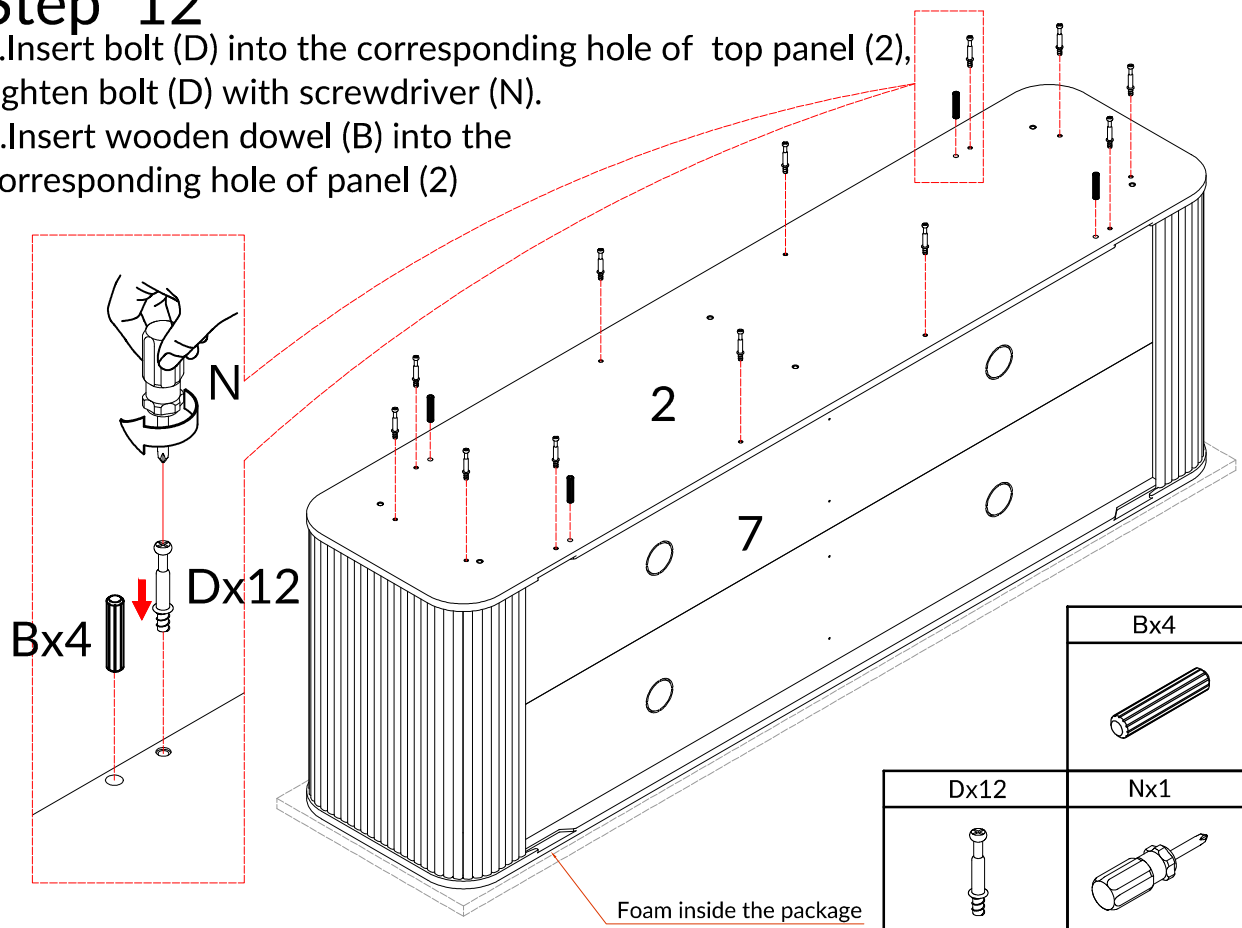
## Step 11

Insert the panels (8) into the side panels (6 & 5), make sure all holes aligned and insert cam bolt (E) in to the corresponding hole of panel (6 & 5), tighten cam bolt (E) with screwdriver (N), Cover the four screw holes in the (6 & 5) side panel with lap tape (C).



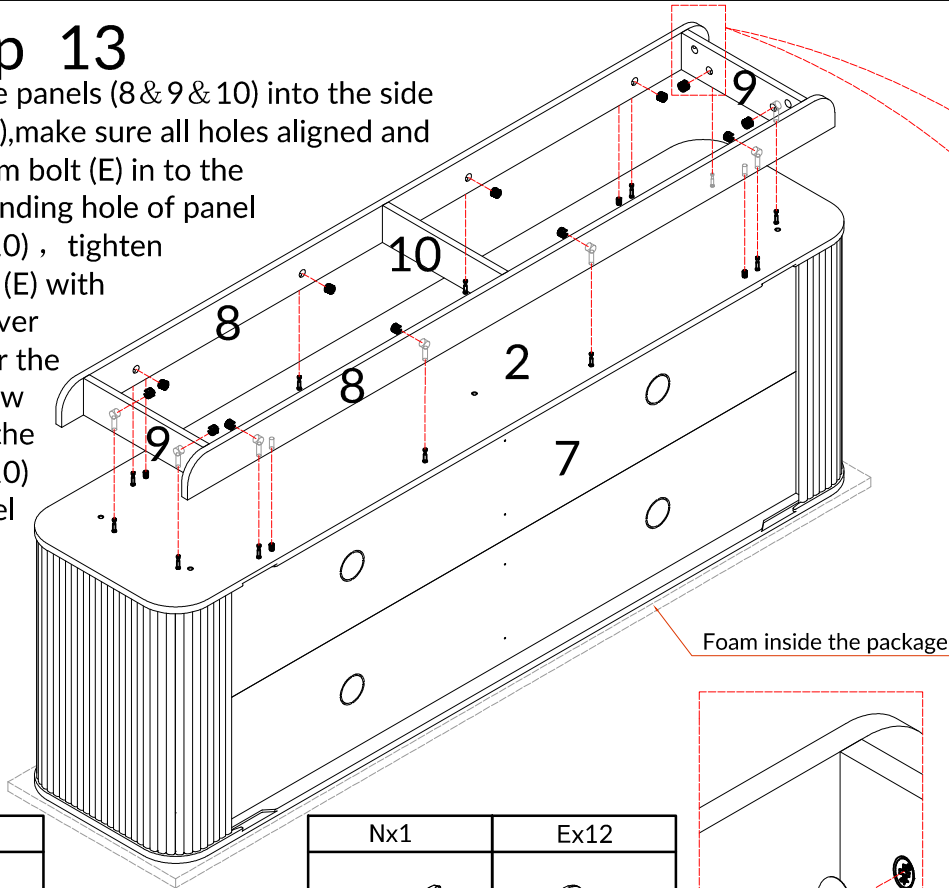
## Step 12

1. Insert bolt (D) into the corresponding hole of top panel (2), tighten bolt (D) with screwdriver (N).
2. Insert wooden dowel (B) into the corresponding hole of panel (2)



## Step 13

Insert the panels (8 & 9 & 10) into the side panels (2), make sure all holes aligned and insert cam bolt (E) in to the corresponding hole of panel (8 & 9 & 10), tighten cam bolt (E) with screwdriver (N), Cover the four screw holes in the (8 & 9 & 10) side panel with lap tape (C).



Ex12

N

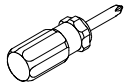
Foam inside the package

Cx12

Cx12

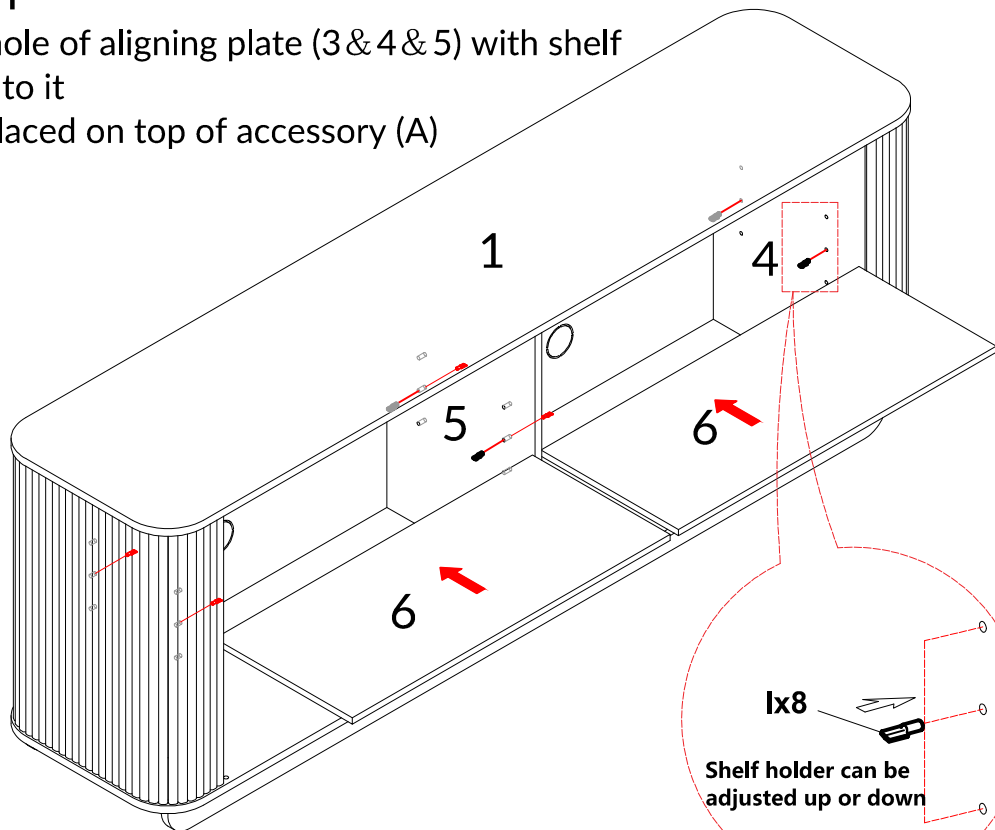
Nx1

Ex12



## Step 14

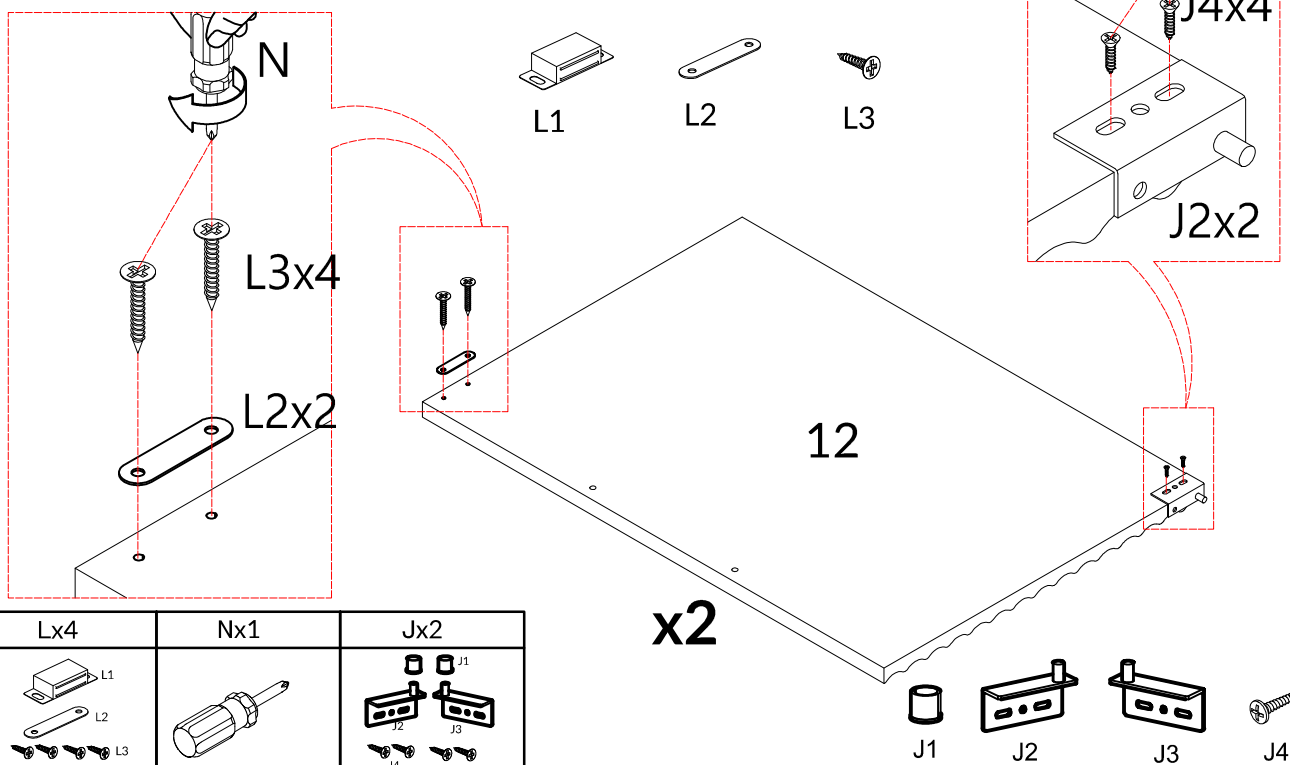
1. Insert the hole of aligning plate (3 & 4 & 5) with shelf bracket (A) into it
2. Plate 6 is placed on top of accessory (A)



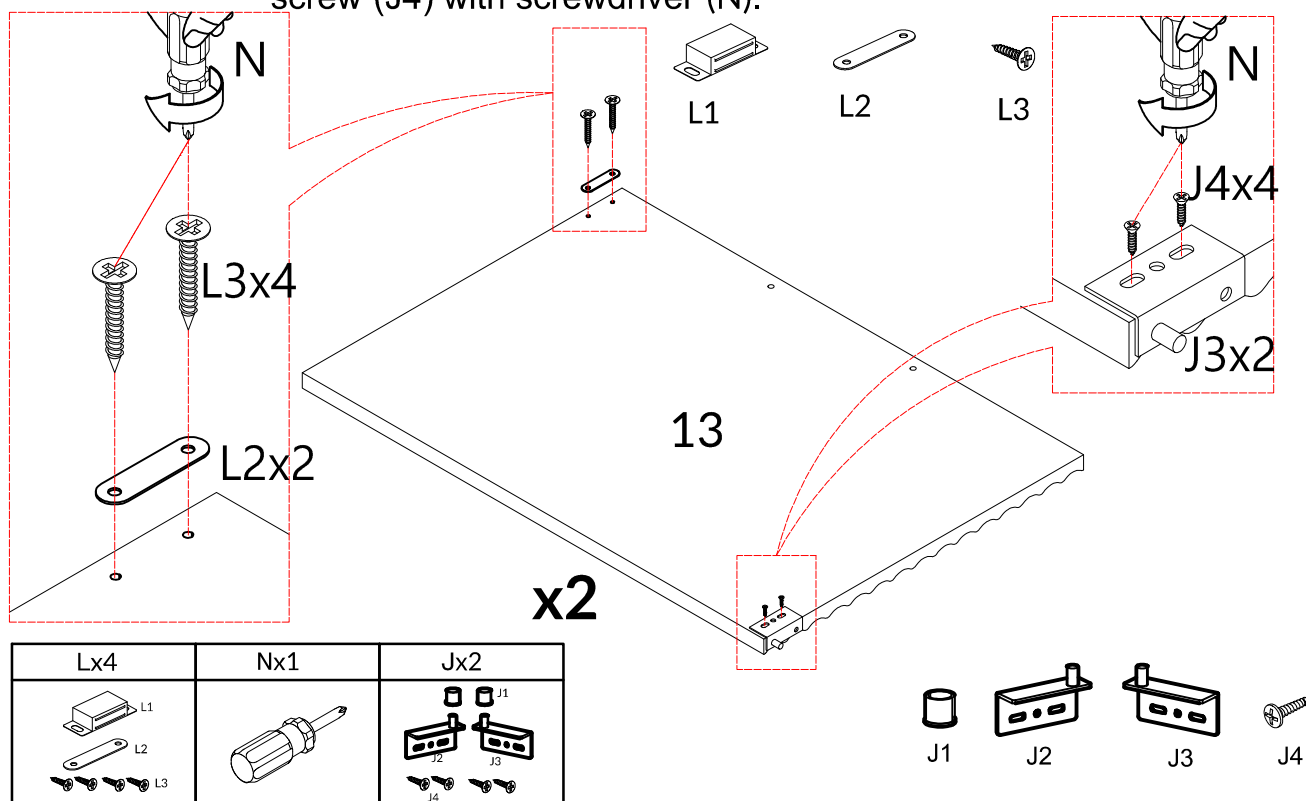
1x8

Shelf holder can be adjusted up or down

- # Step 15
1. Use screw (L3) to Magnetic latch (L2) to top panel (12), tighten screw (L3) with screwdriver (N).
  2. Use screw (J4) to Magnetic latch (J2) to top panel (12), tighten screw (J4) with screwdriver (N).

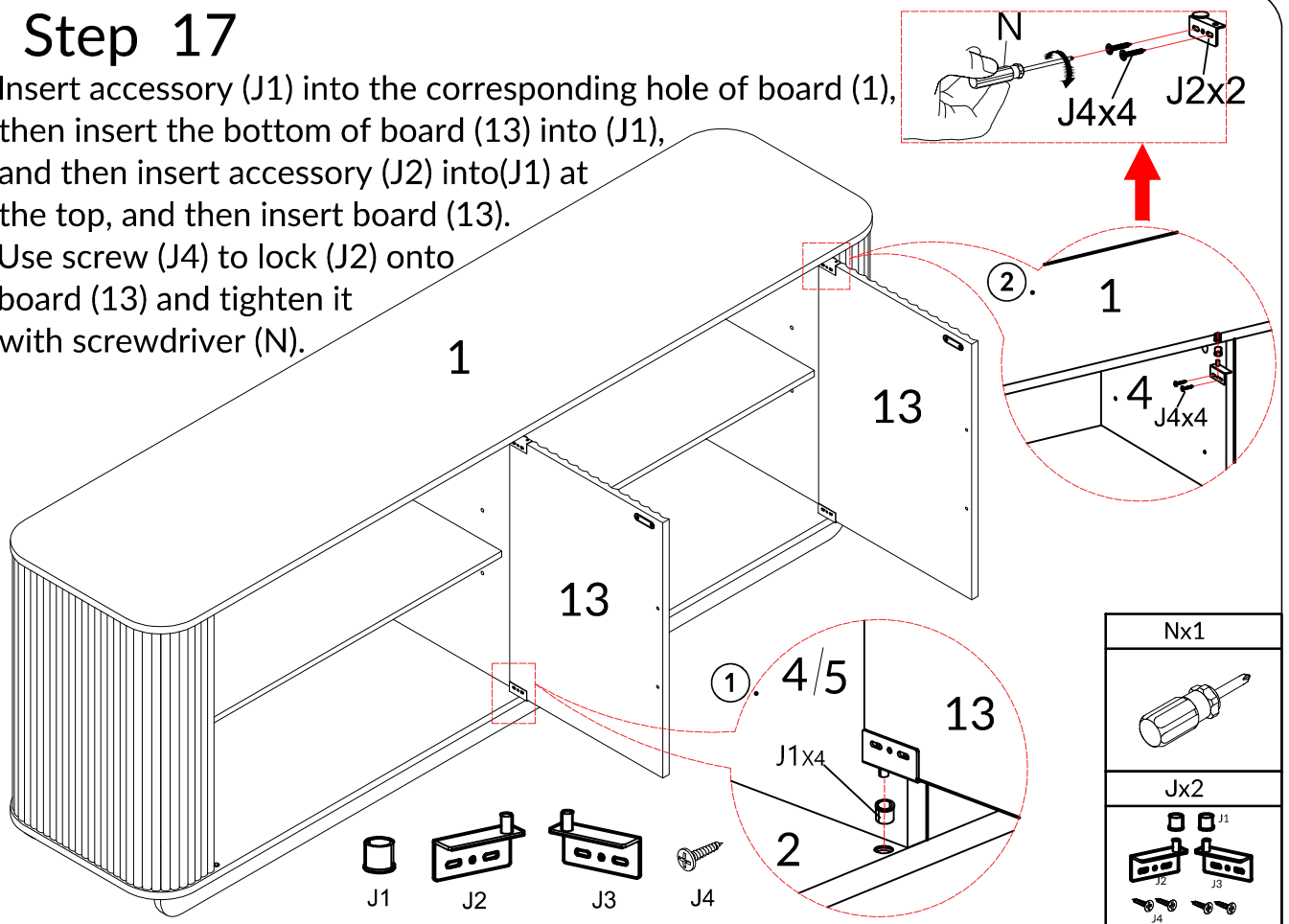


- # Step 16
1. Use screw (L3) to Magnetic latch (L2) to top panel (12), tighten screw (L3) with screwdriver (N).
  2. Use screw (J4) to Magnetic latch (J3) to top panel (12), tighten screw (J4) with screwdriver (N).



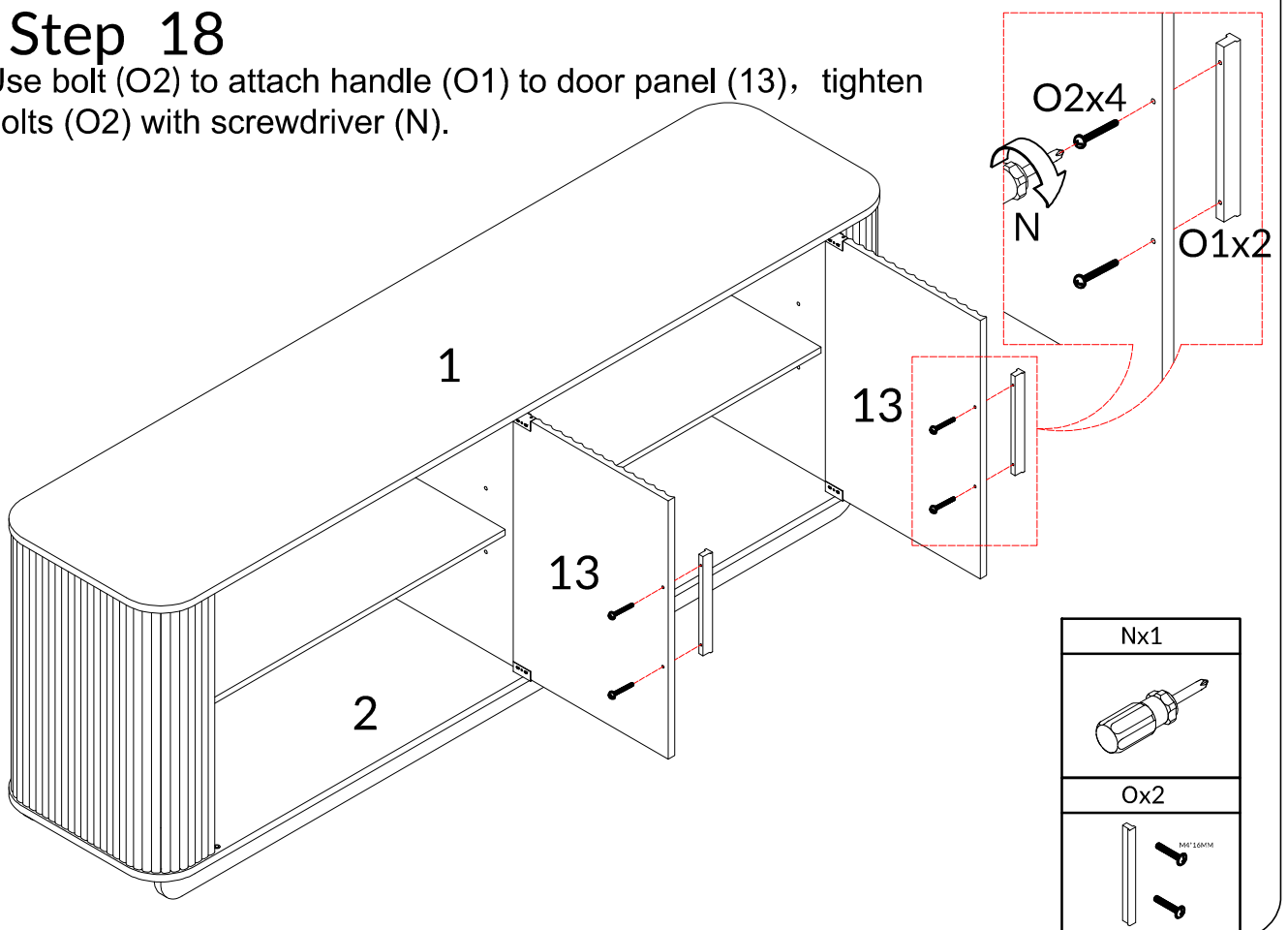
## Step 17

Insert accessory (J1) into the corresponding hole of board (1), then insert the bottom of board (13) into (J1), and then insert accessory (J2) into (J1) at the top, and then insert board (13). Use screw (J4) to lock (J2) onto board (13) and tighten it with screwdriver (N).



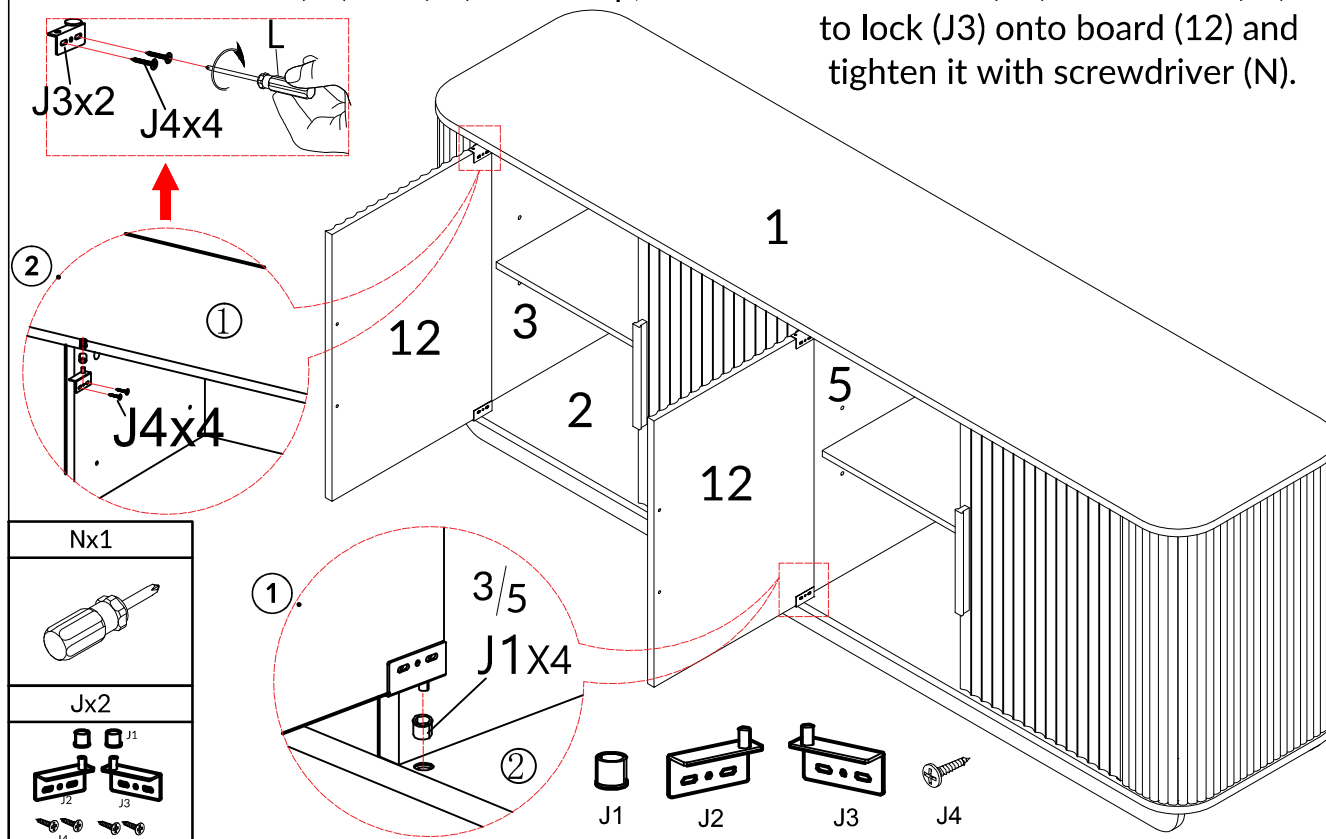
## Step 18

Use bolt (O2) to attach handle (O1) to door panel (13), tighten bolts (O2) with screwdriver (N).



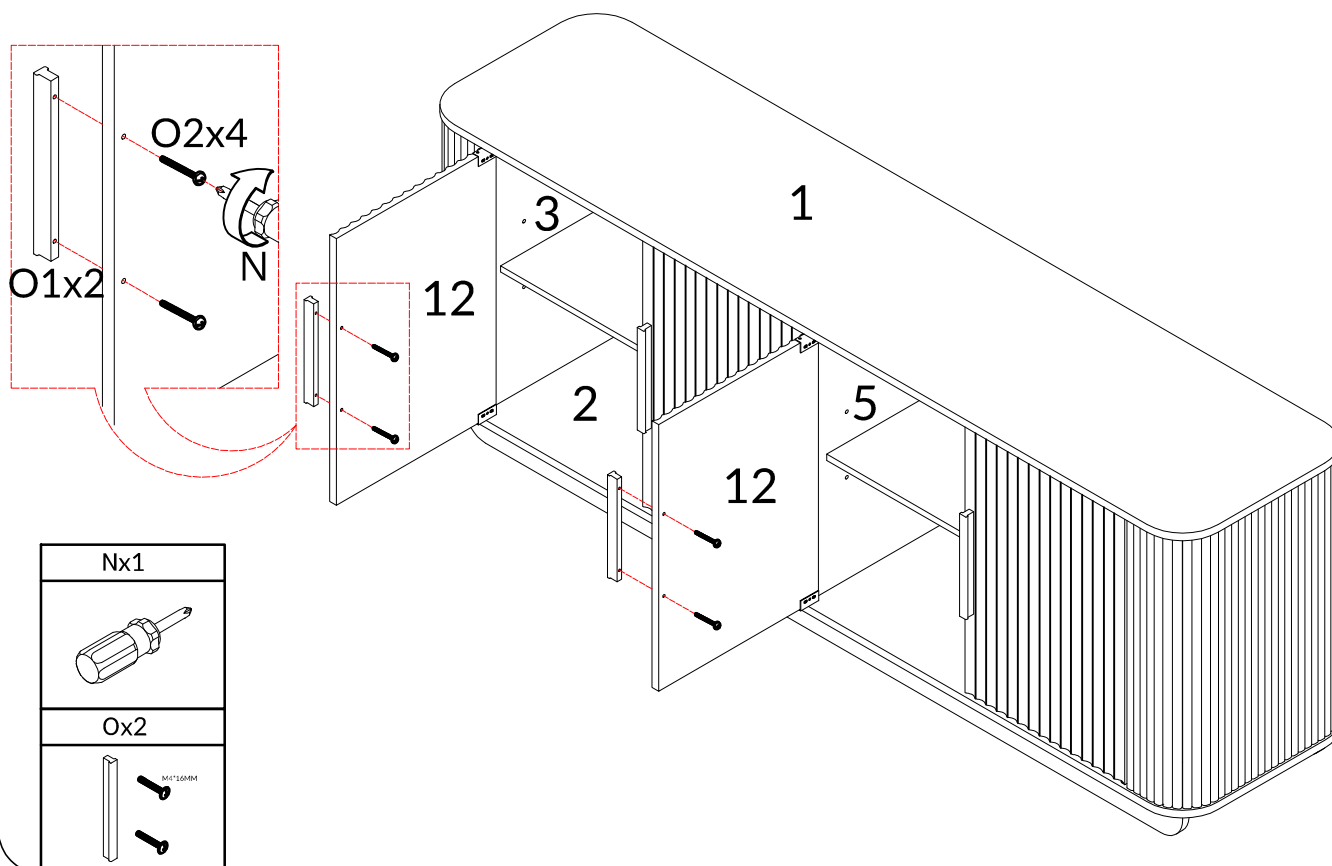
## Step 19

Insert accessory (J1) into the corresponding hole of board (1), then insert the bottom of board (12) into (J1), and then insert accessory (J3) into (J1) at the top, and then insert board (12). Use screw (J4) to lock (J3) onto board (12) and tighten it with screwdriver (N).



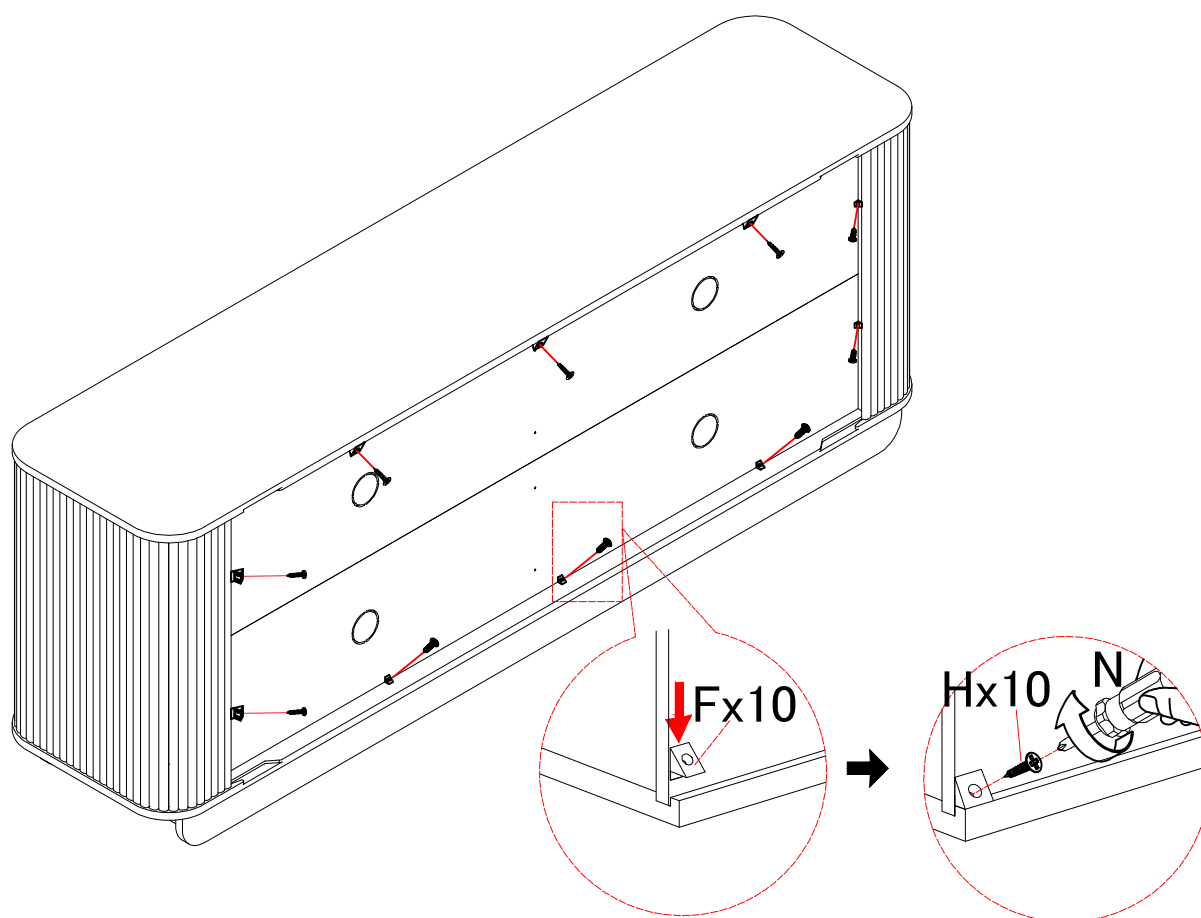
## Step 20

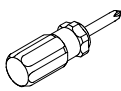
Use bolt (O2) to attach handle (O1) to door panel (12), tighten bolts (O2) with screwdriver (N).



## Step 21

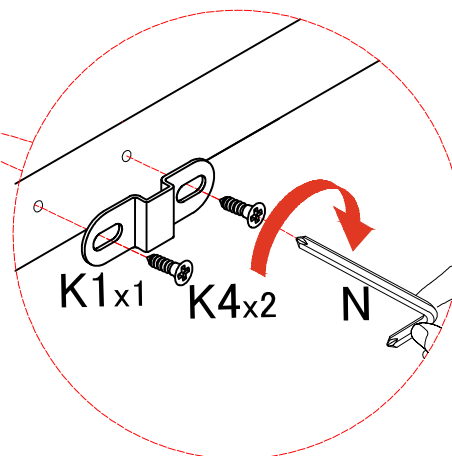
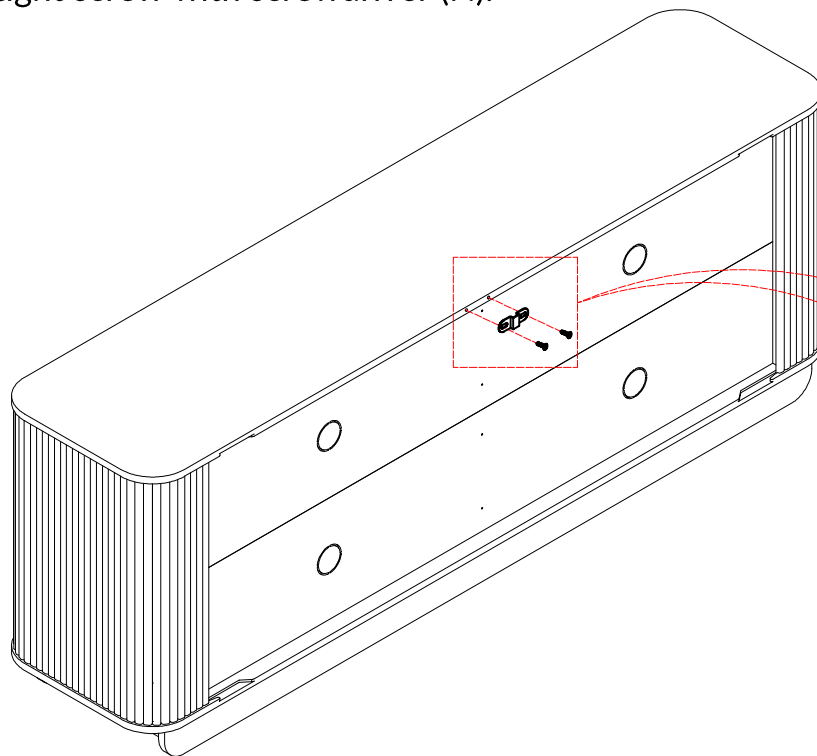
Use screw (H) to attach part (F) to bottom panel(1)&(2)&(3)&(4),tighten screw (H) with screwdriver (N).



| Fx10                                                                                | Hx10                                                                                | Nx1                                                                                 |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |

## Step 22

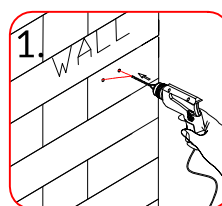
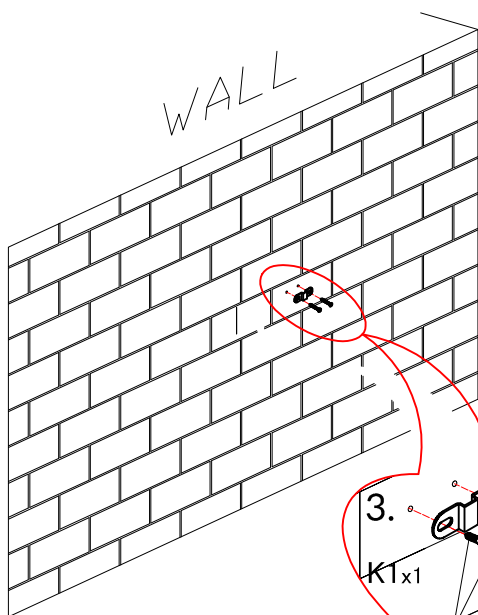
Use screw (K4) to attach part (K1) to back (1), K1x2 K2x2 K3x2 K4x2 K5x1  
tight screw with screwdriver (N).



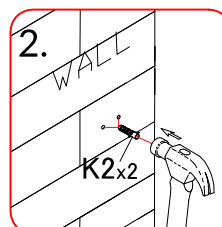
| Kx1 | Nx1 |
|-----|-----|
|     |     |

## Step 23

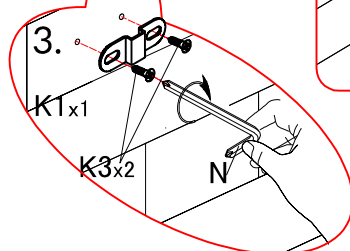
K1x2 K2x2 K3x2 K4x2 K5x1  
NOT PROVIDED



1. Drill to make two holes in the wall with an electric drill.



2. Tap the plastic (K2) wall anchor into the hole with a hammer.



3. Use screw (K3) to attach part (K1) to back to the wall with screwdriver (N)

| Kx1 | Nx1 |
|-----|-----|
|     |     |

## Step 24

### WARNING

Children have died from furniture tipover.

To reduce the risk of furniture tipover:

- ALWAYS install Anti-tip device provided.
- For use with televisions weighing 35 lb or less. Use with heavier televisions may result in instability causing tip-over resulting in death or serious injury.
- 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.



Let the steel cable (K5) pass through bracket (K1) and tighten.



K1x2



K2x2



K3x2



K4x2



K5x1

