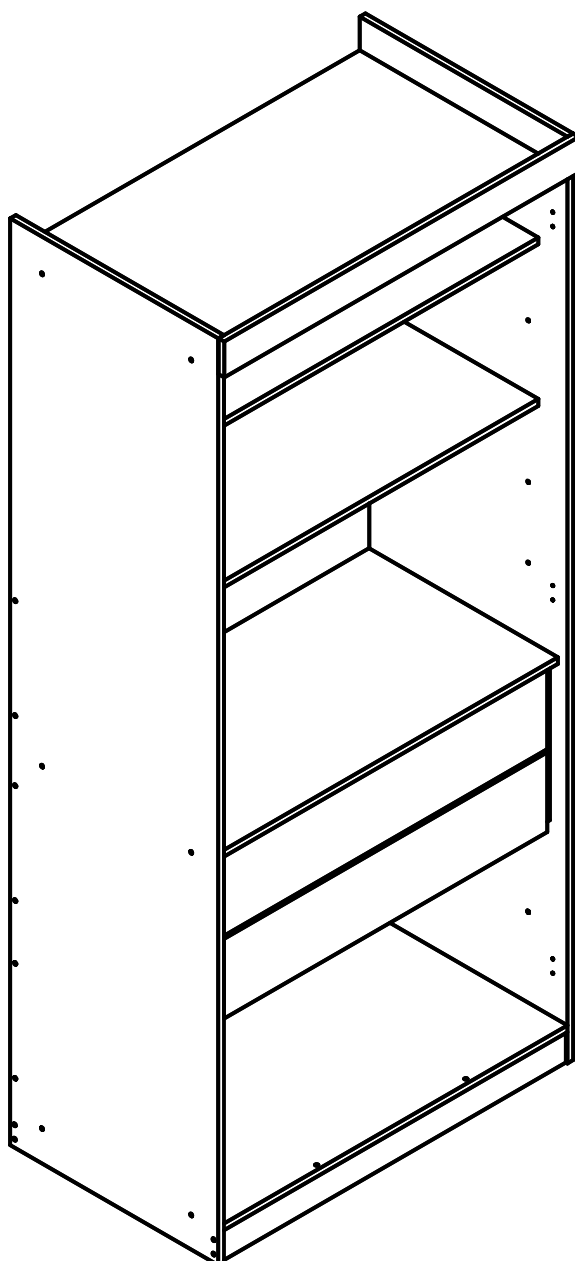
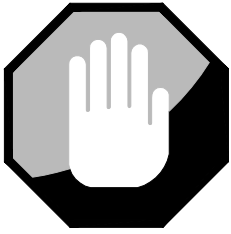




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# 109GMC





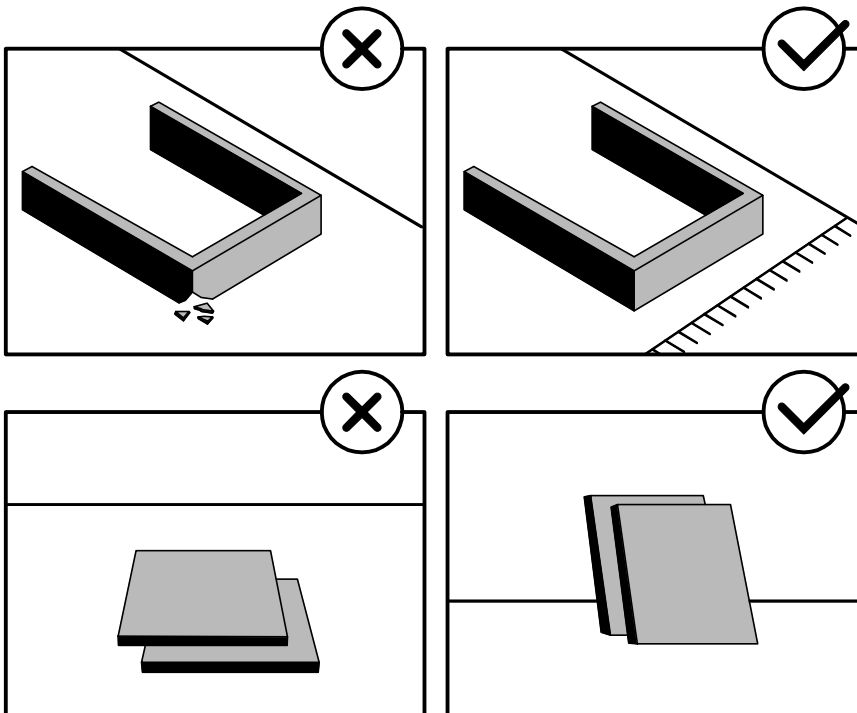
# STOP!

Before beginning the assembly process, ensure all boxes and parts have been delivered.

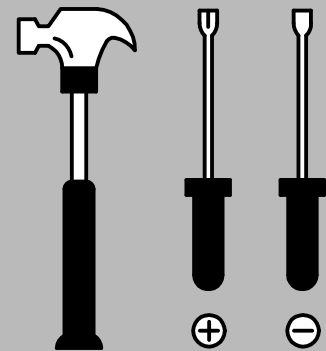
**ATTENTION: BEFORE START ASSEMBLING TAKE A PICTURE OF THE LABELS ON THE PACKAGES, THIS WILL BE REQUIRED IN CASE THE PRODUCT HAS ANY ASSISTANCE DEMAND.**

## FOR BEST RESULTS:

- Do not throw away packaging materials until assembly is complete.
- Assemble item on a soft surface, such as cardboard or carpet, to protect finish.
- Proper assembly requires two people.



## TOOLS REQUIRED



## SUPPORT SITE

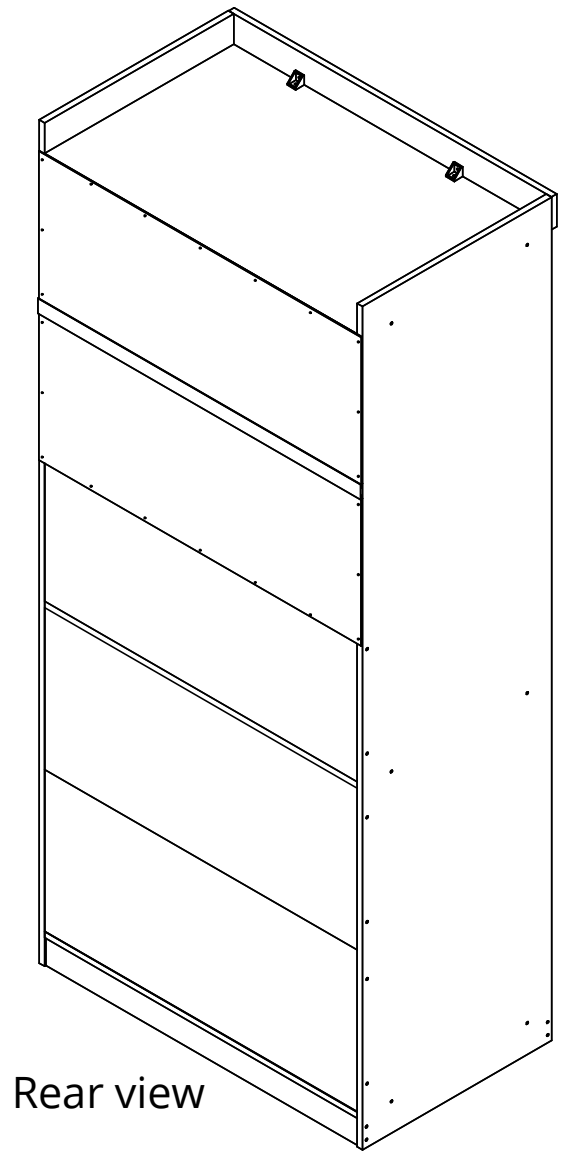
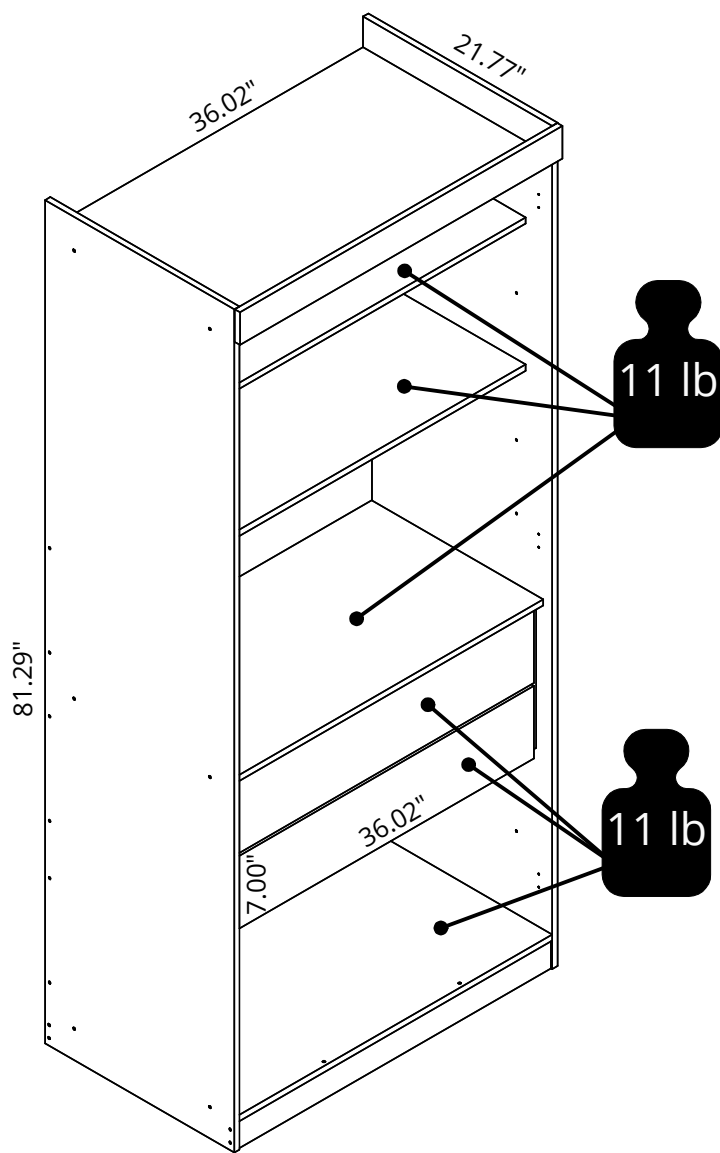


View our assembly video online  
**WWW.MANHATTANCOMFORT.COM**



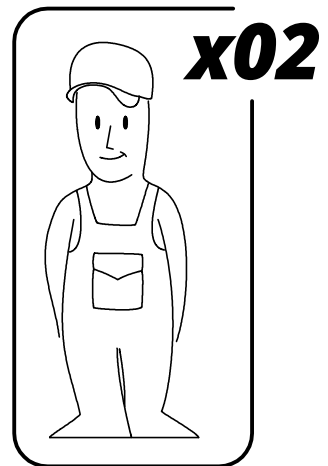
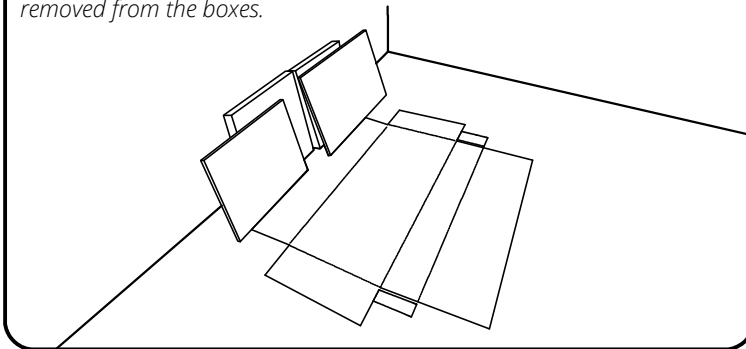
Stuck? Question? We are here to help.  
tel: **908-888-0818**  
e-mail: **help@manhattancomfort.com**



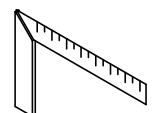
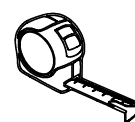
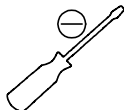
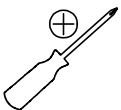


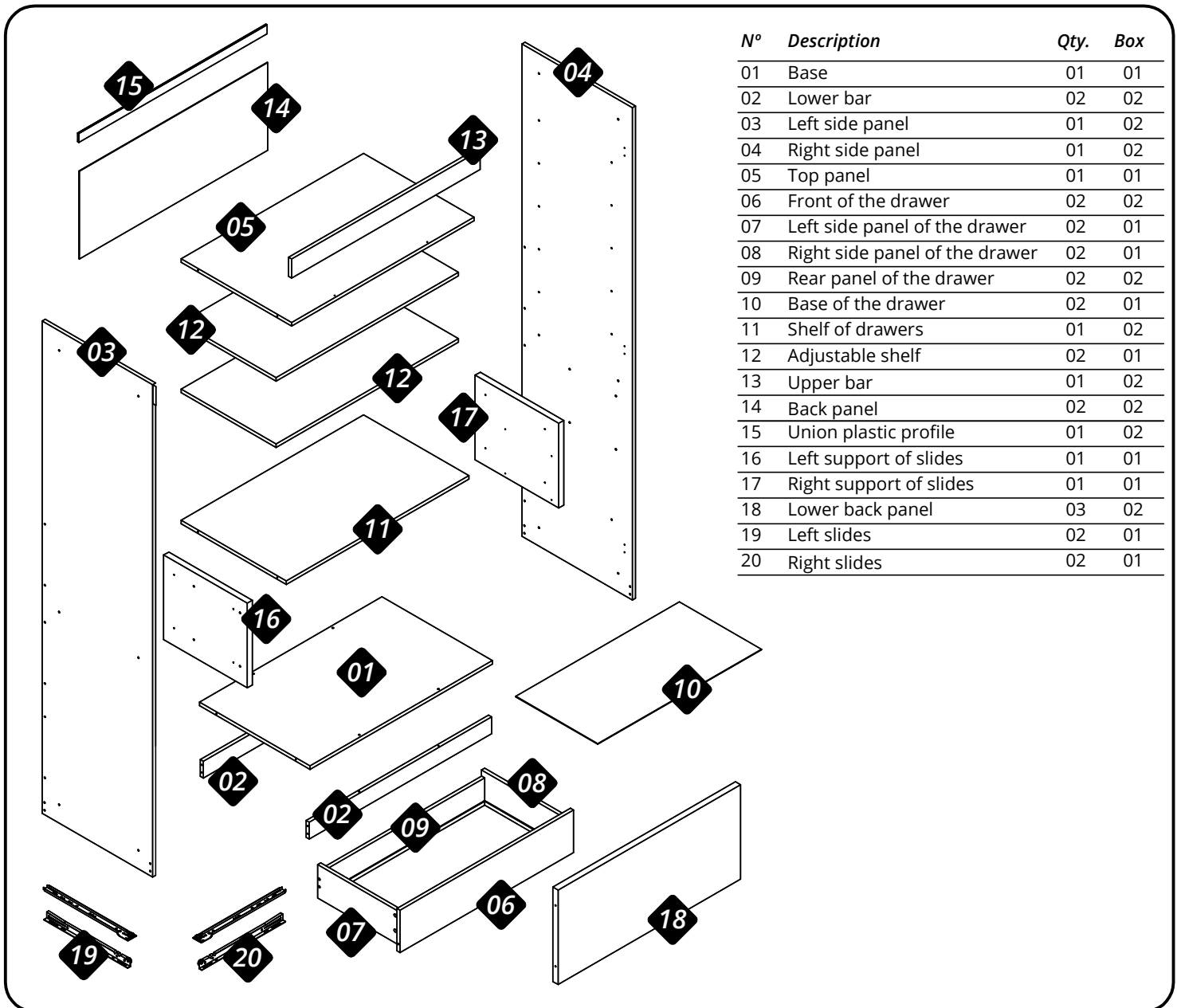
Rear view

Prepare the room before starting the assembly, leaving it completely clean and the area in good condition to start the work.  
Use the cardboard of the packaging to separate and support the parts removed from the boxes.

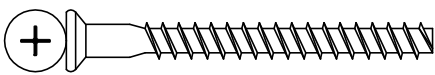
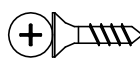
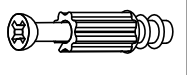
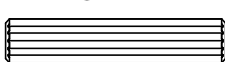
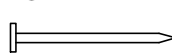
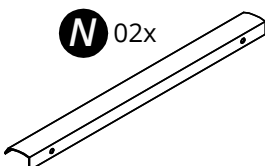
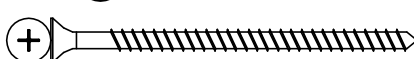
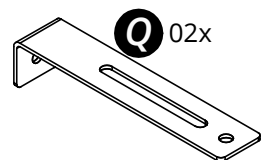


Recommended tools (not included)

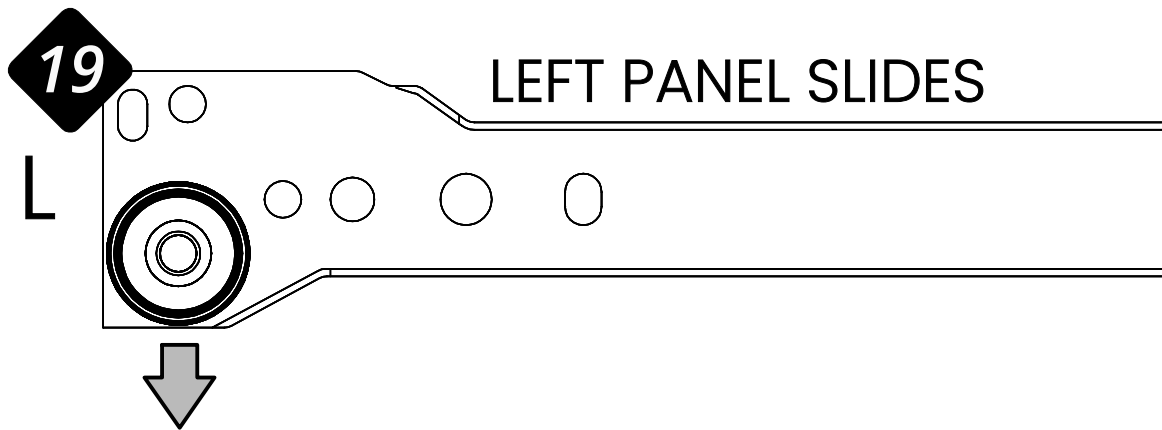




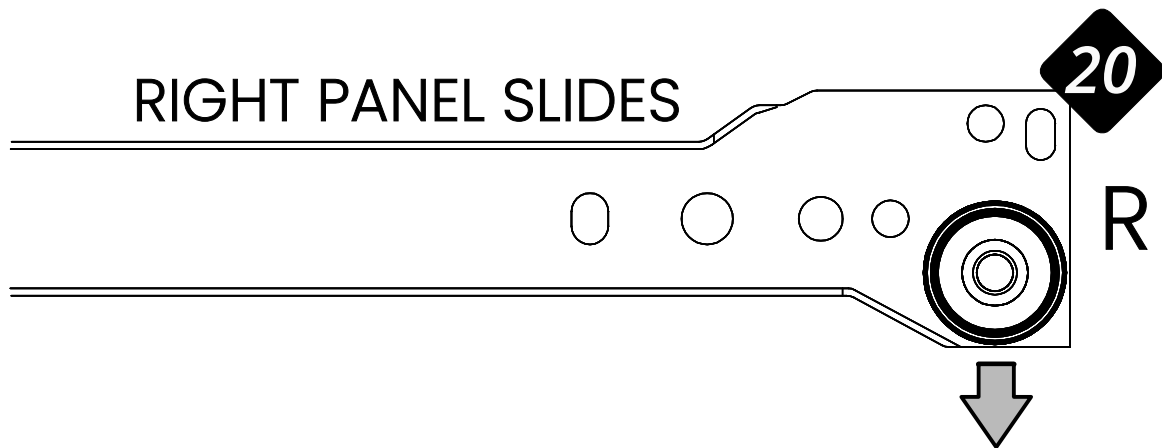
## Hardware

**A** 08x**B** 44x**C** 44x**D** 08x**E** 08x**F** 08x**G** 08x**H** 04x**I** 22x**J** 04x**K** 08x**L** 08x**M** 52x**N** 02x**O** 02x**P** 02x**Q** 02x

## HOW TO IDENTIFY THE SLIDES?



\*plastic wheel always pointed to the ground.



\*plastic wheel always pointed to the ground.

## WICH HOLES USE TO ATTACH THE SCREWS?

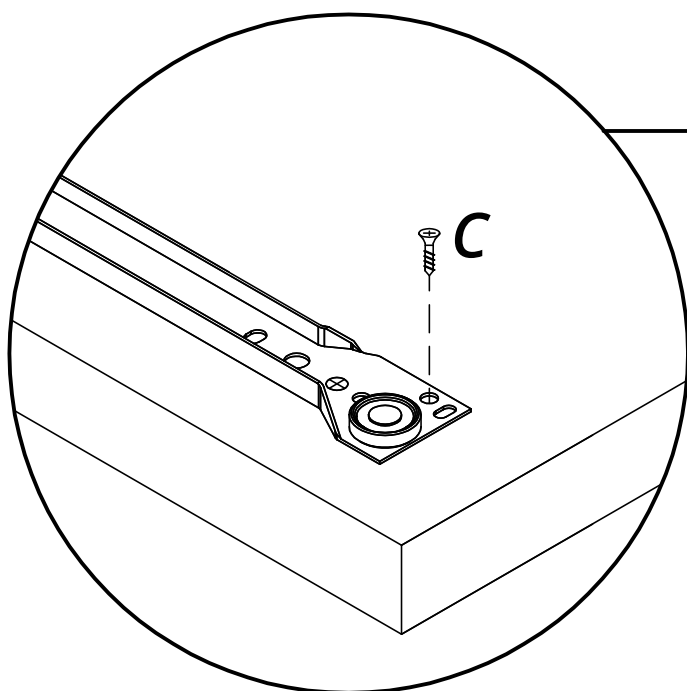
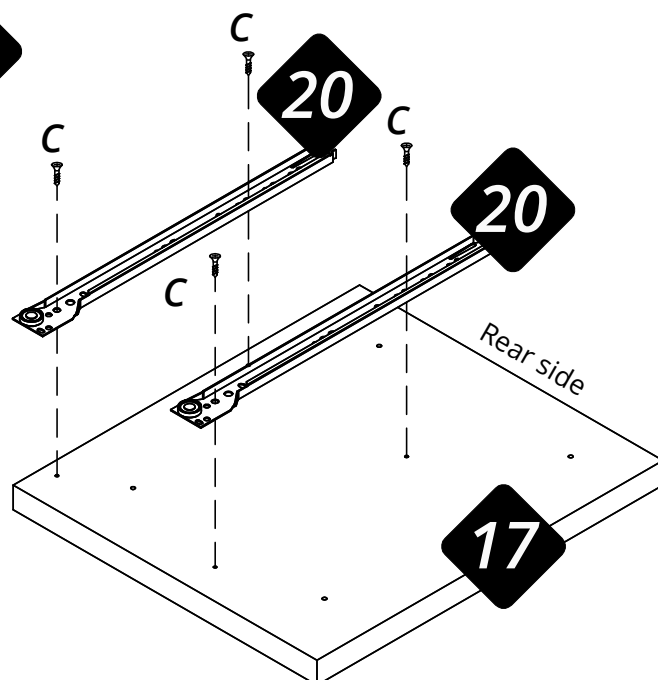
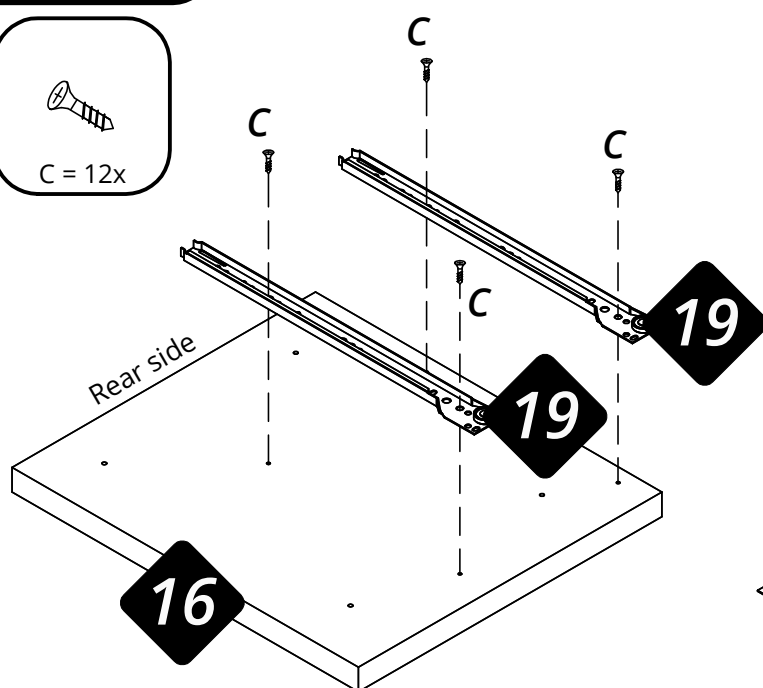


**Attention, all the assemblage must be done on the cardboard box or the Styrofoam boards to avoid damage to the parts.**

### Step 01



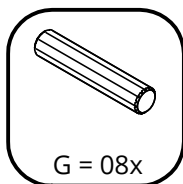
C = 12x



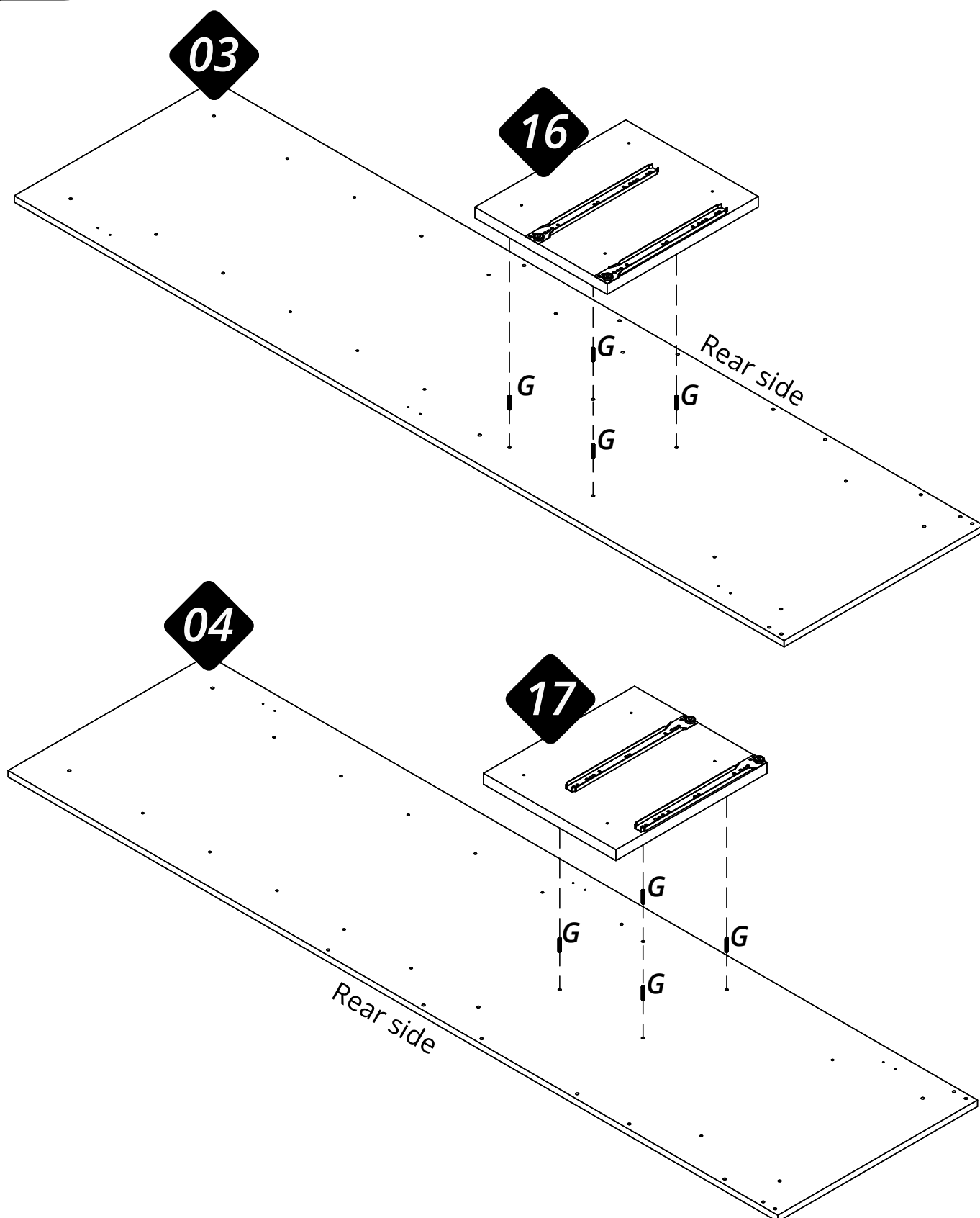
### ATTENTION!

It is mandatory to apply an additional screw (C) at the position informed, please observe there is no pre hole in the 16 and 17 parts.

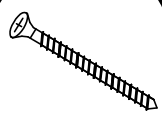
## Step 02



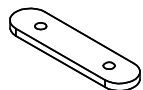
Using the hardware (G) connect the part (16) onto the part (03) and the part (17) onto the part (04).



## Step 03



D = 08x



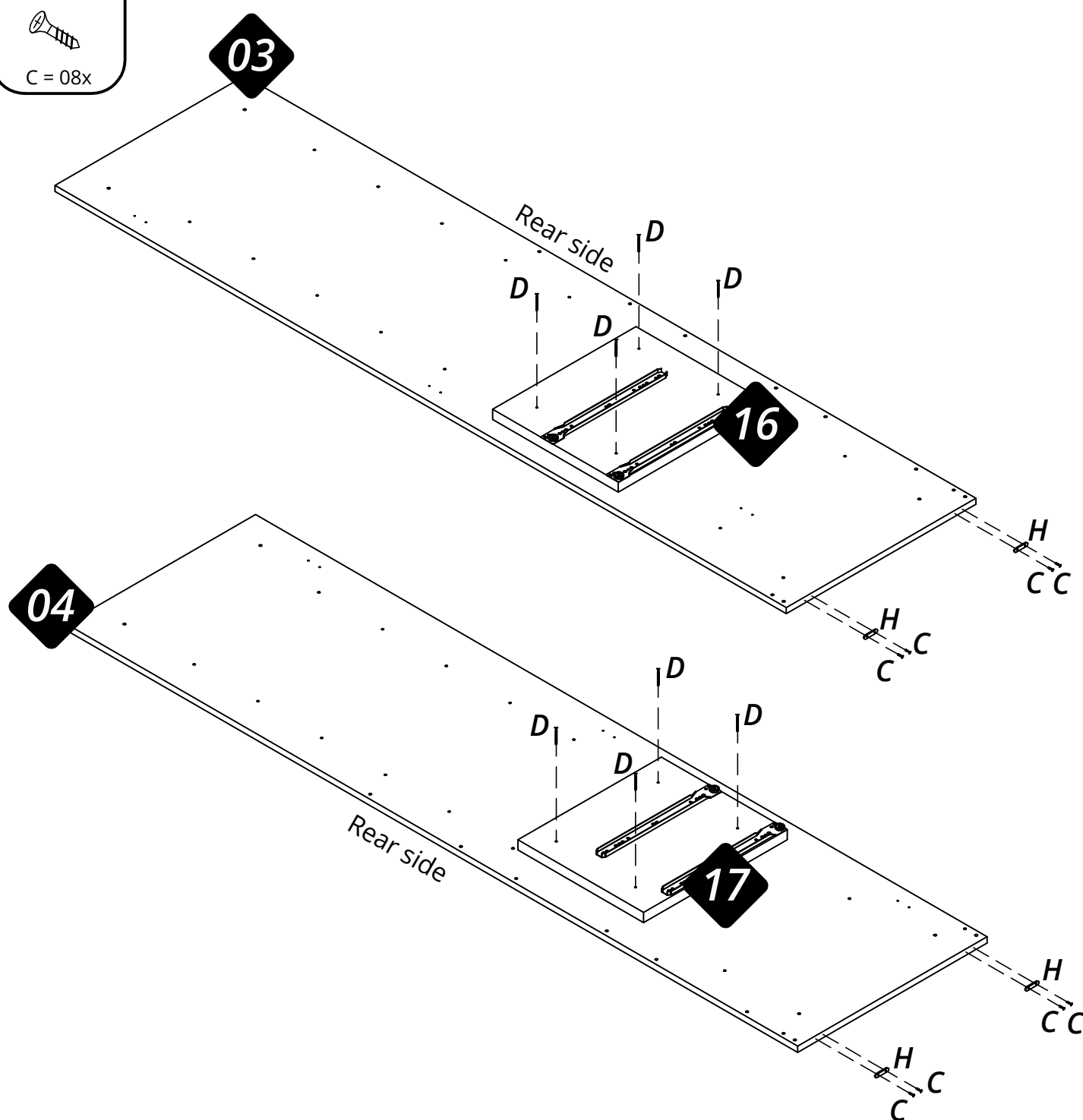
H = 04x



C = 08x

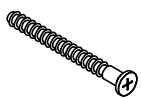
Connect the hardware (H) onto the part (03) and the part (04) with hardware (C).

Connect the part (16) and part (17) with hardware (D).





## Step 04



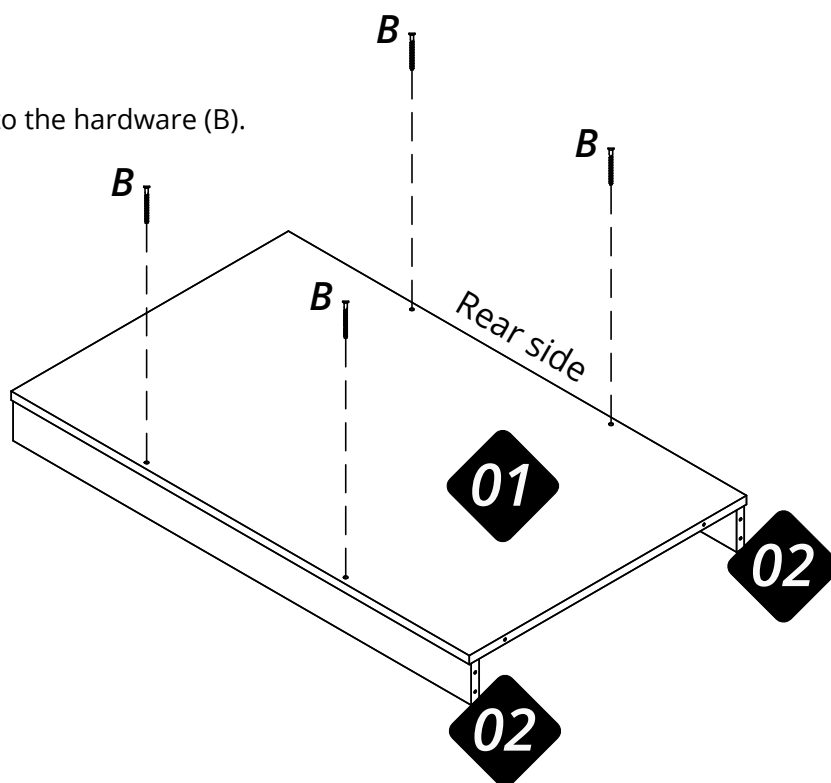
B = 04x

Connect the part (01) onto the parts (02) with the hardware (B).

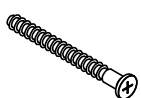


M = 04x

Apply the hardware (M) onto the hardware (B).



## Step 05



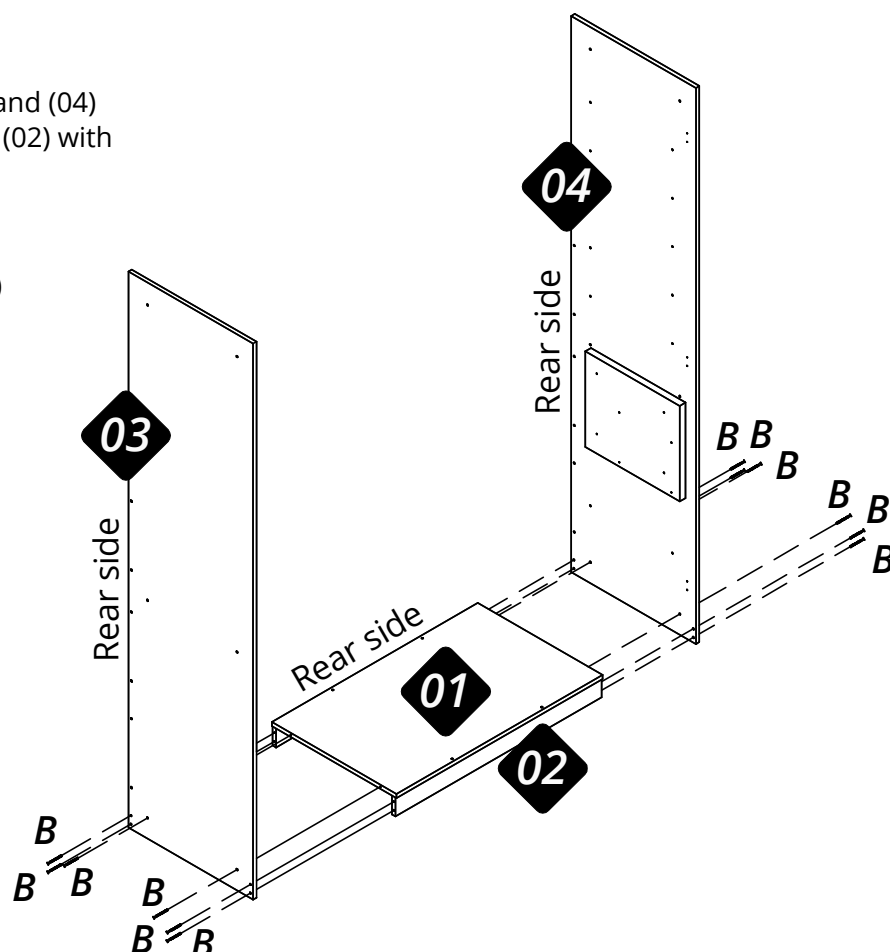
B = 12x

Connect the parts (03) and (04) onto the parts (01) and (02) with the hardware (B).

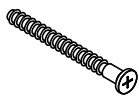


M = 12x

Apply the hardware (M) onto the hardware (B).



## Step 06



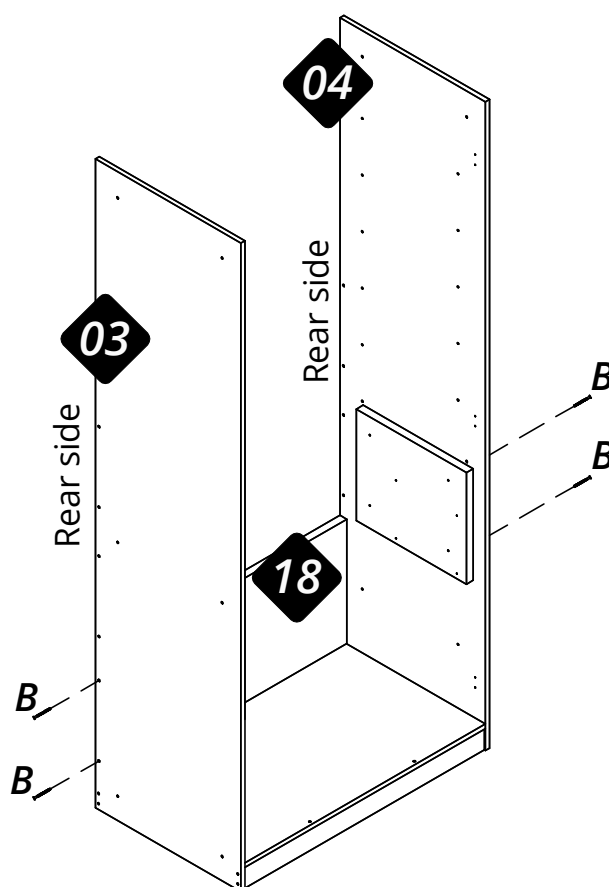
B = 04x

Connect the part (18) onto the parts (03) and (04) with the hardware (B).

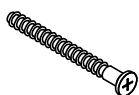


M = 04x

Apply the hardware (M) onto the hardware (B).



## Step 07



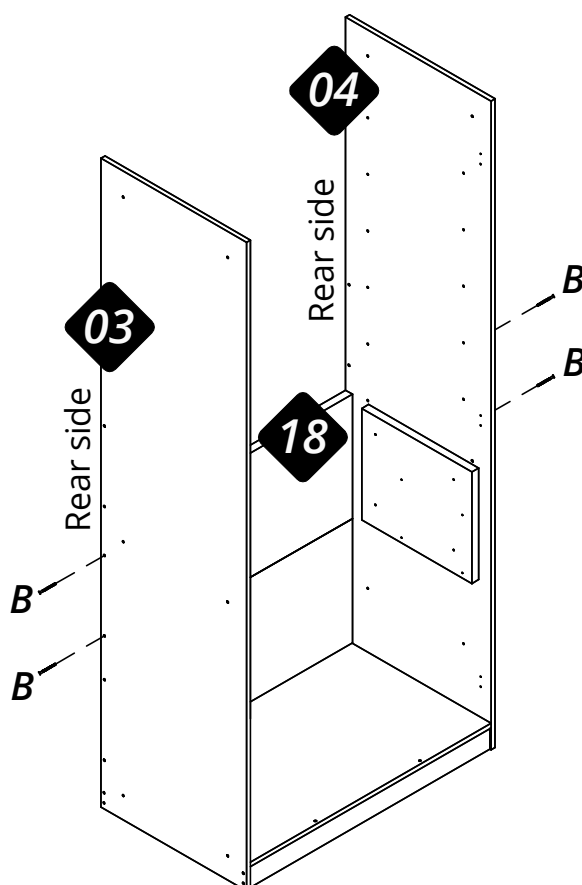
B = 04x

Connect the part (18) onto the parts (03) and (04) with the hardware (B).

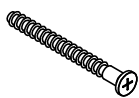


M = 04x

Apply the hardware (M) onto the hardware (B).



## Step 08



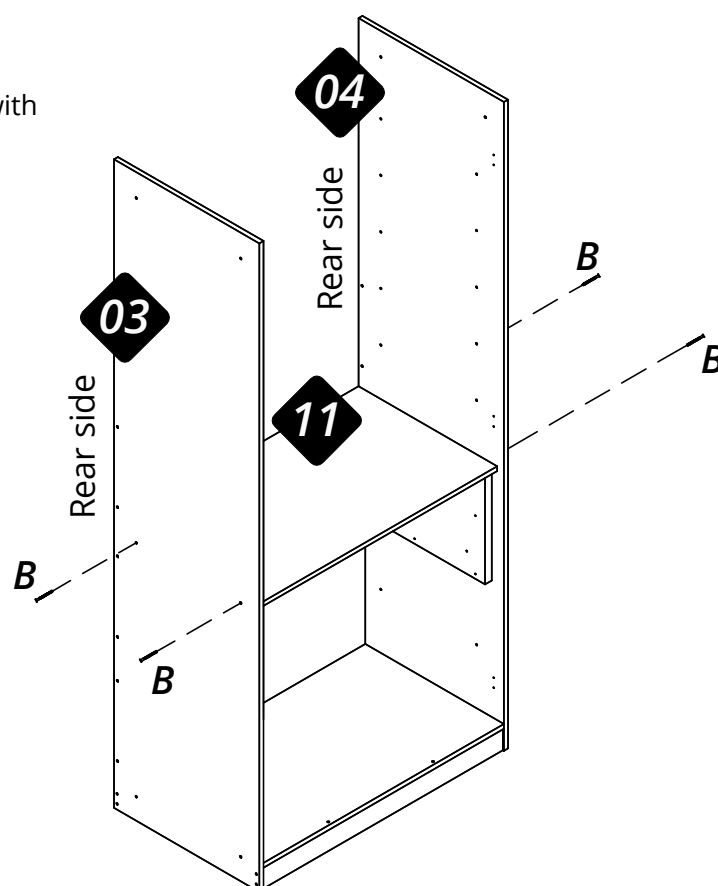
B = 04x

Connect the part (11) onto the parts (03) and (04) with the hardware (B).

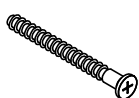


M = 04x

Apply the hardware (M) onto the hardware (B).



## Step 09



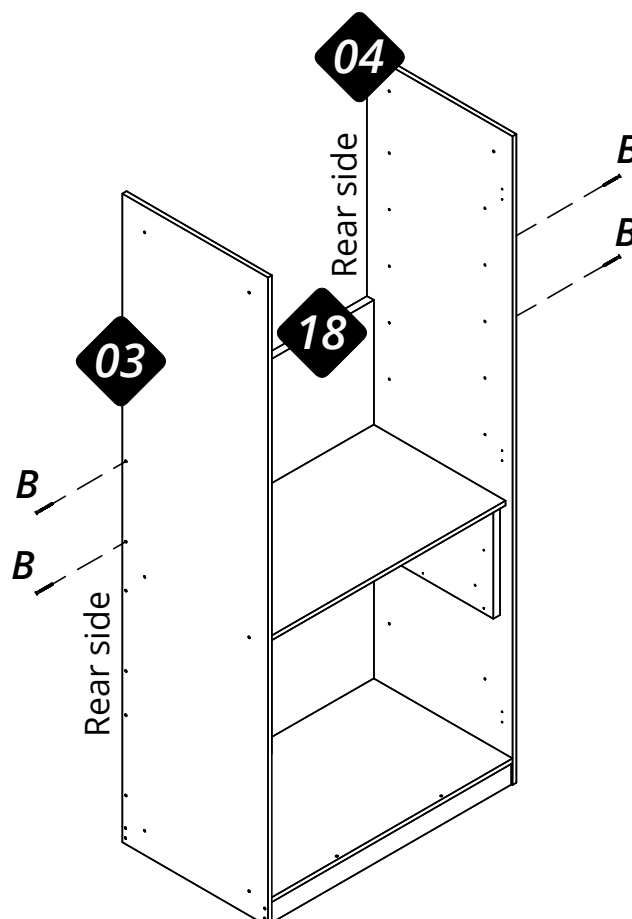
B = 04x

Connect the part (18) onto the parts (03) and (04) with the hardware (B).

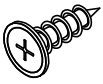


M = 04x

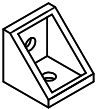
Apply the hardware (M) onto the hardware (B).



## Step 10

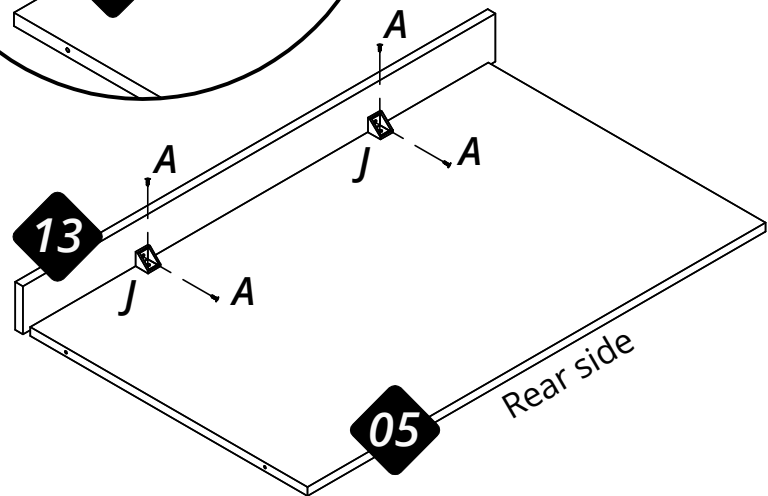
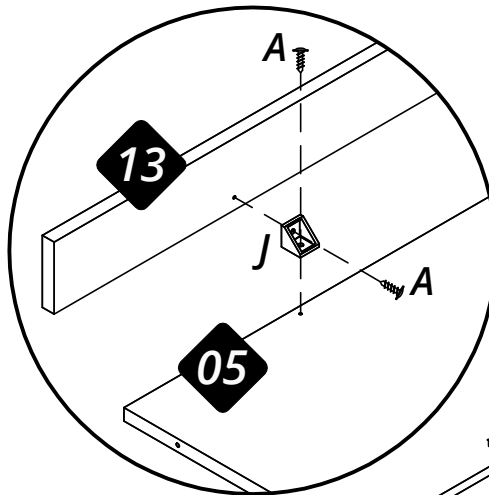


A = 04x

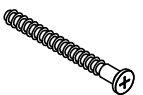


J = 02x

Connect the part (13) onto the part (05) with the hardware (A + J).



## Step 11



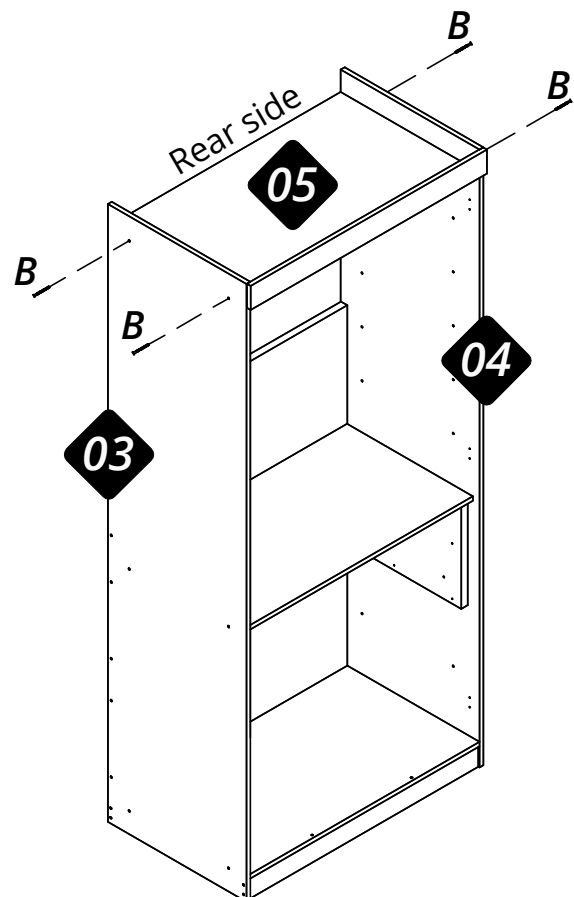
B = 04x



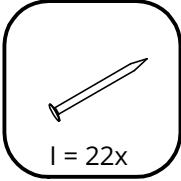
M = 04x

Connect the part (05) onto the parts (03) and (04) with the hardware (B).

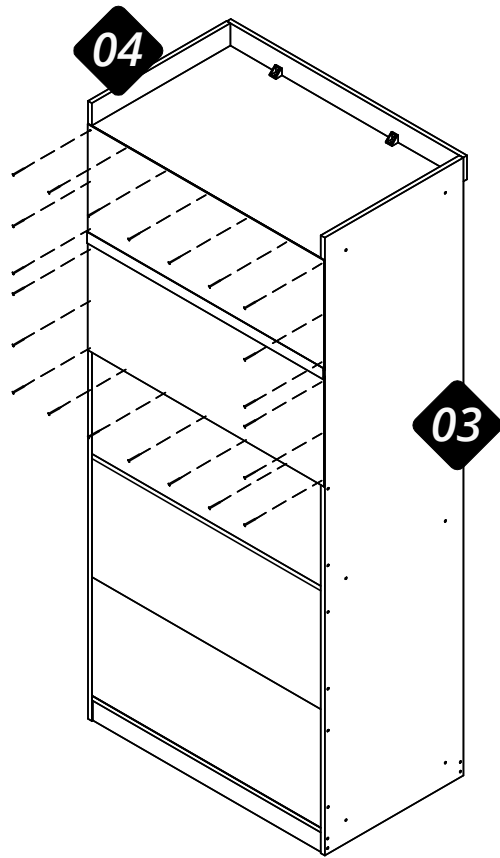
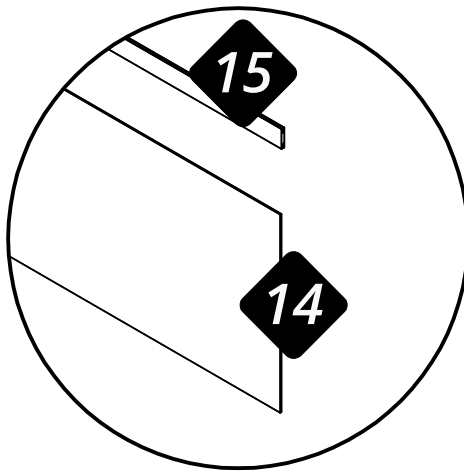
Apply the hardware (M) onto the hardware (B).



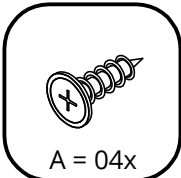
## Step 12



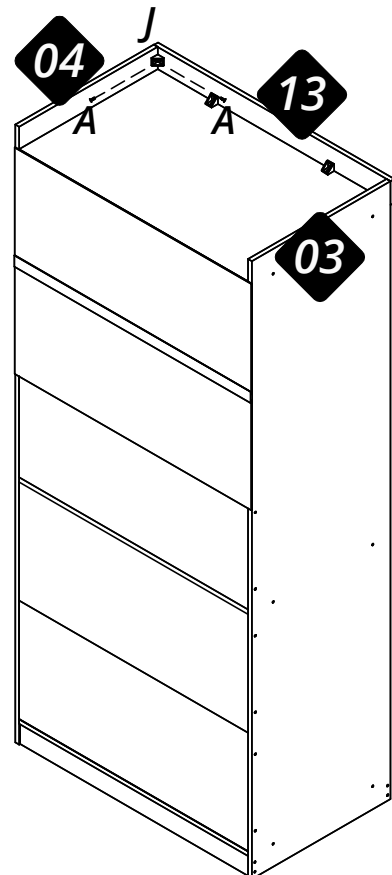
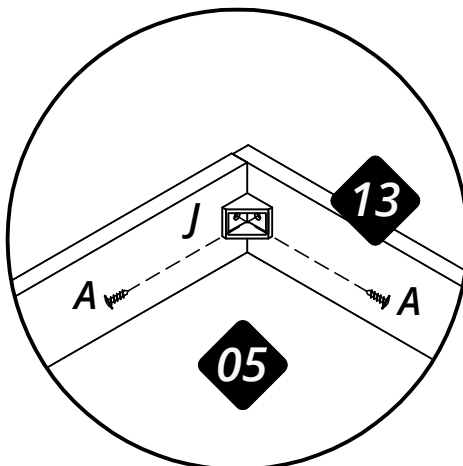
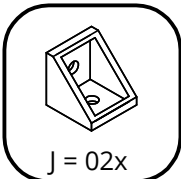
Connect the parts (14) joining the part (15) using the hardware (I).



## Step 13



Connect the part (13) onto the part (03) and (04) with the hardware (A + J).



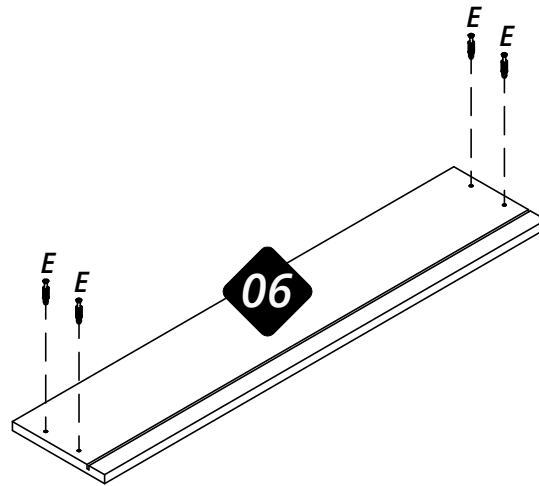
## Assembling the drawers

### Step 14



E = 08x

Apply the hardware (E) into the part 06.



### Step 15

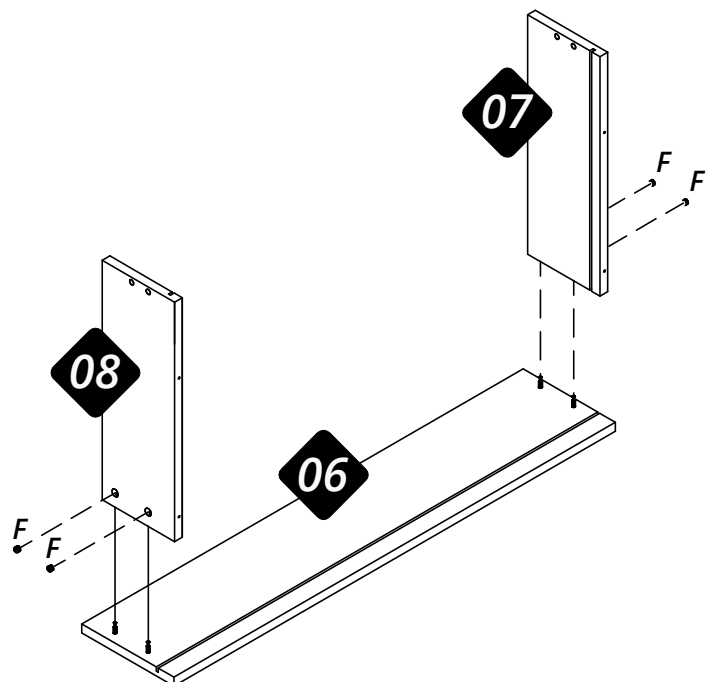
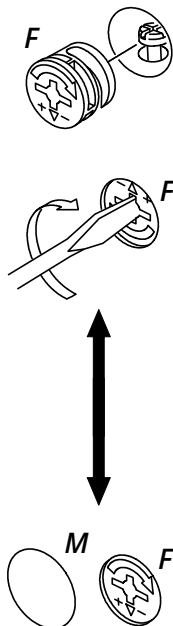


F = 08x



M = 08x

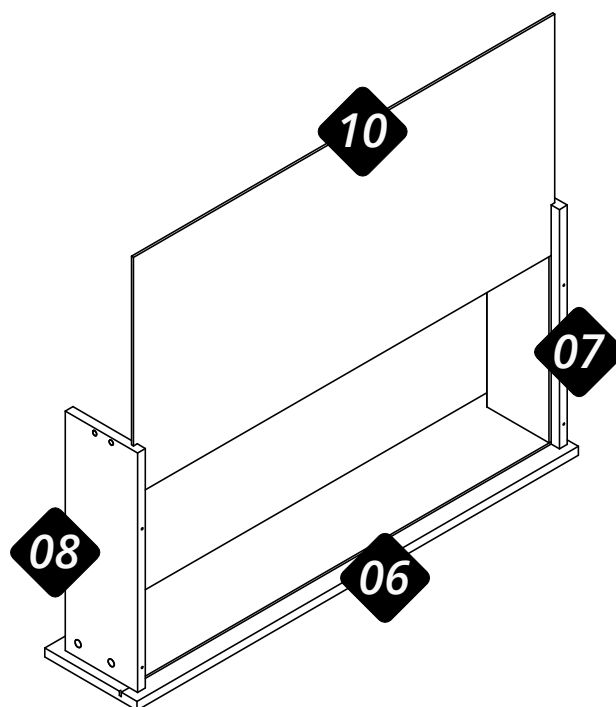
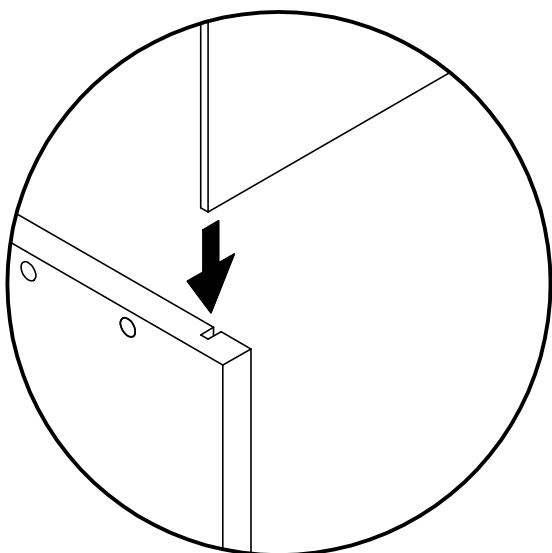
Connect the parts 07, 08 onto the part 06 with the hardware F.



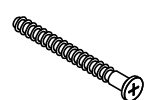
Apply the hardware (G) onto the hardware (E).

## Step 16

Apply the part 10 in the groove of the parts 07, 08 until the groove of the part 06.



## Step 17



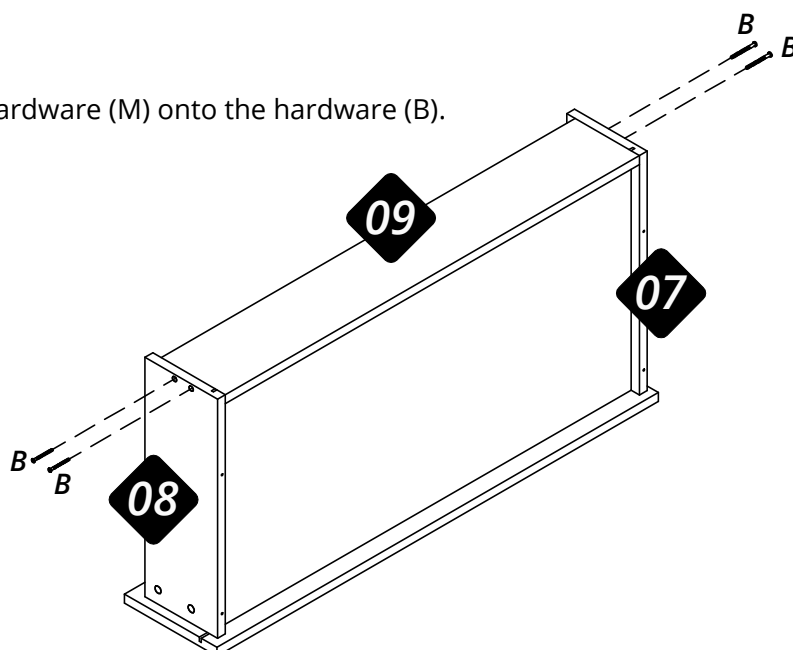
B = 08x

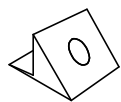
Connect the part 09 onto the parts 07, 08 with the hardware (B).



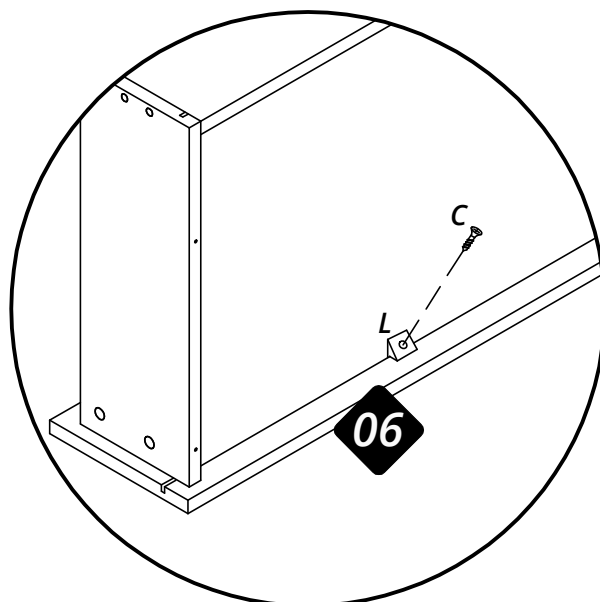
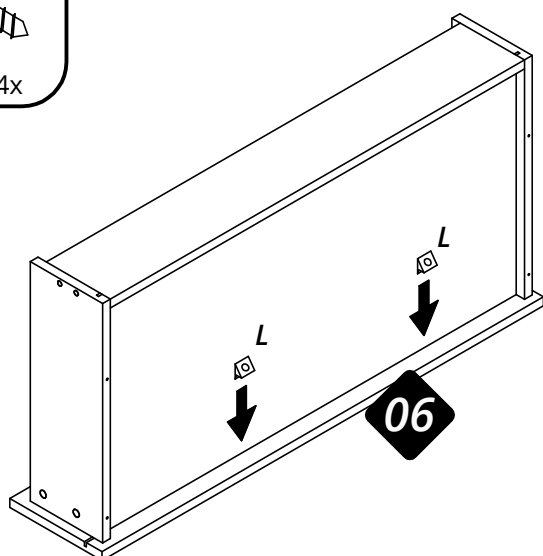
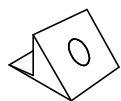
M = 08x

Apply the hardware (M) onto the hardware (B).

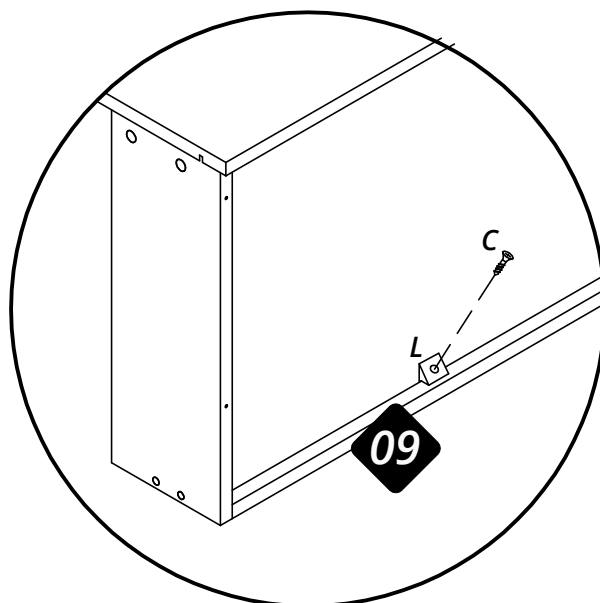
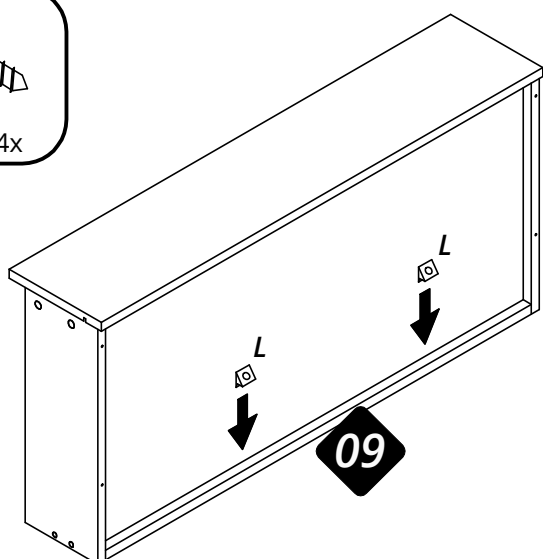


**Step 18** $L = 04x$  $C = 04x$ 

Apply the hardware (L + C) into the groove of the part 06 as shown on detail.

**Step 19** $L = 04x$  $C = 04x$ 

Apply the hardware (L + C) into the groove of the part 09 as shown on detail.



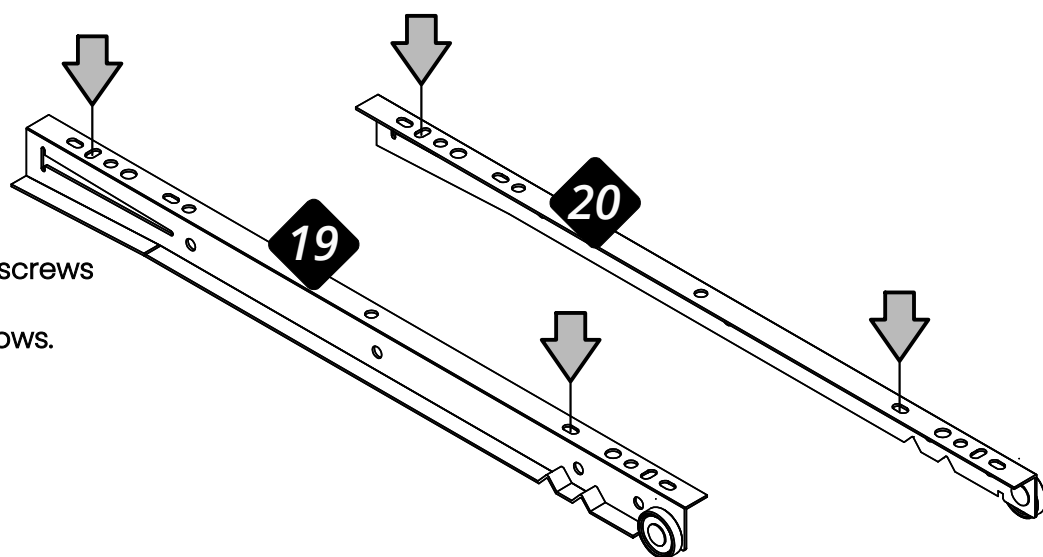


## Step 20

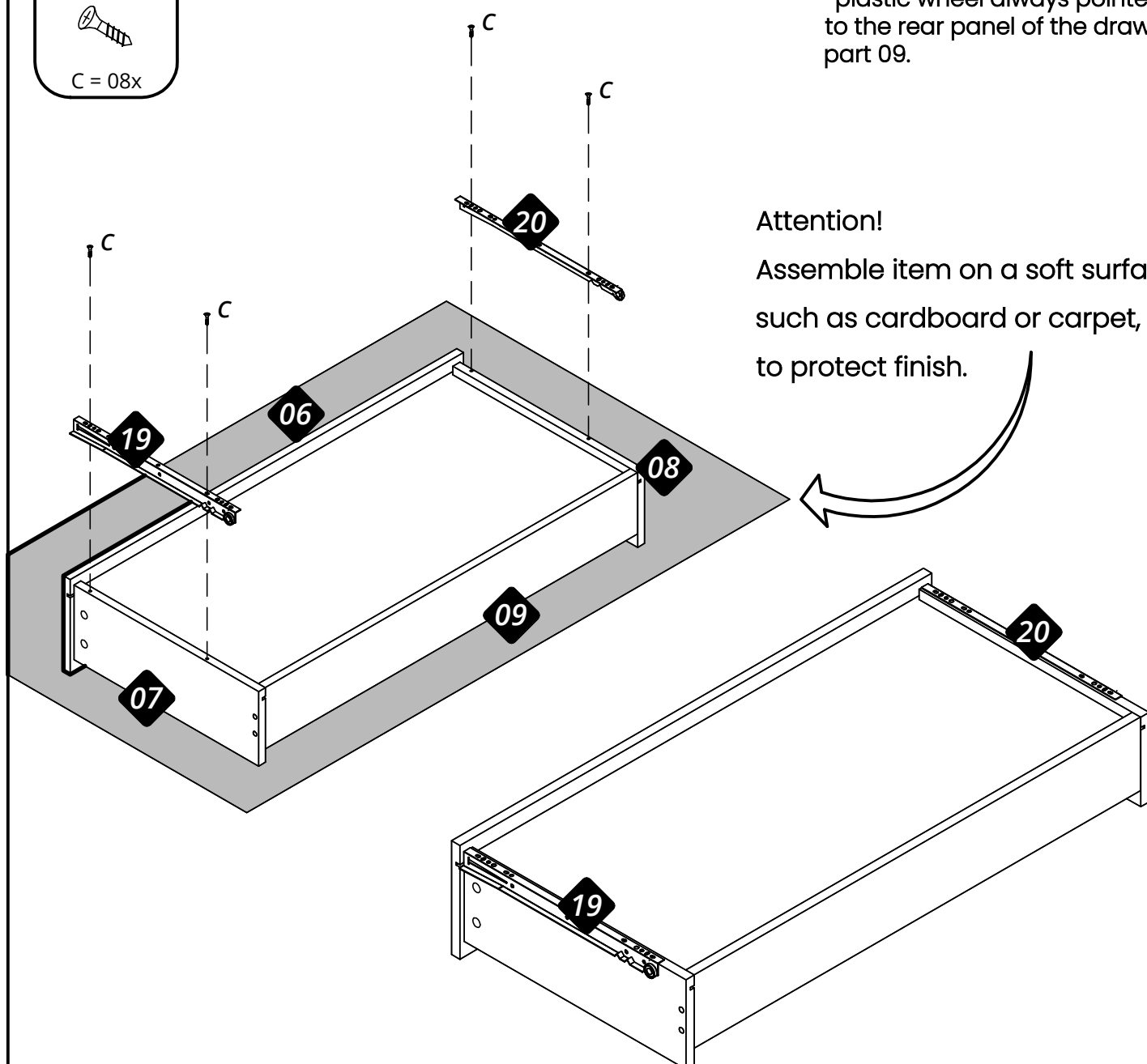
You must apply the screws  
on the holes  
indicated by the arrows.



C = 08x



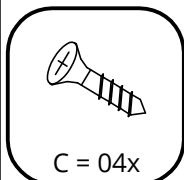
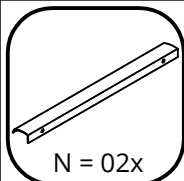
\*plastic wheel always pointed  
to the rear panel of the drawer  
part 09.



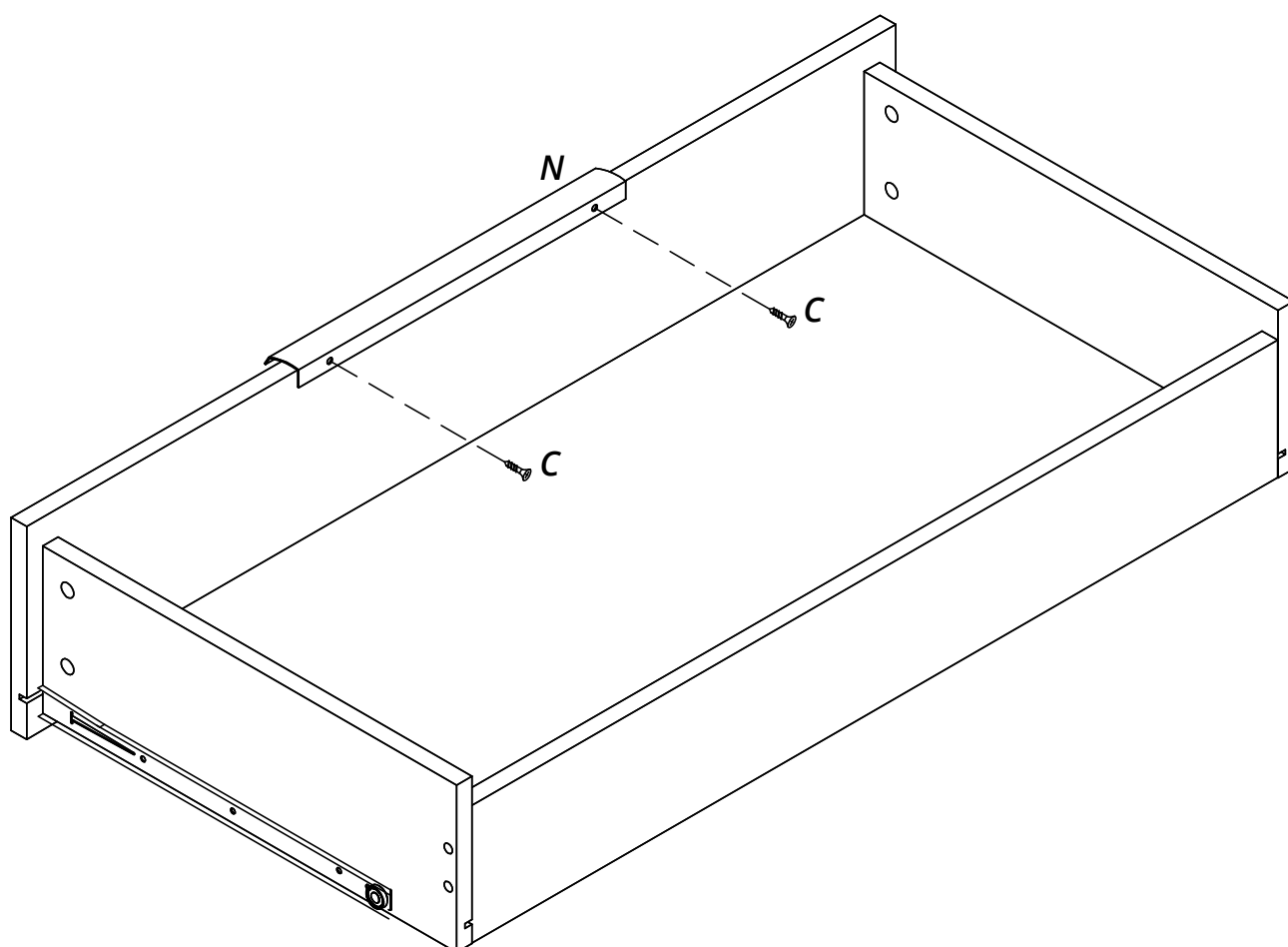
Attention!

Assemble item on a soft surface,  
such as cardboard or carpet,  
to protect finish.

## Step 21



Apply the hardware (N) into the parts (03) and (04) to support the part (12)

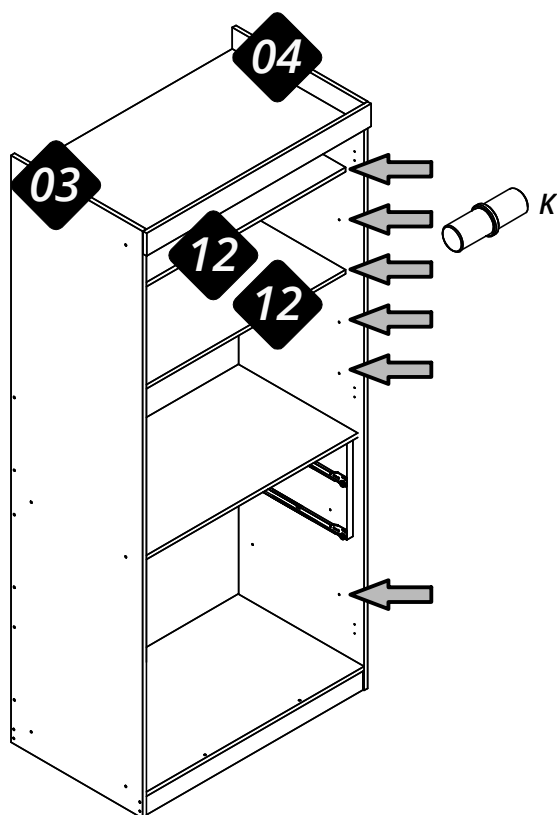


## Step 22

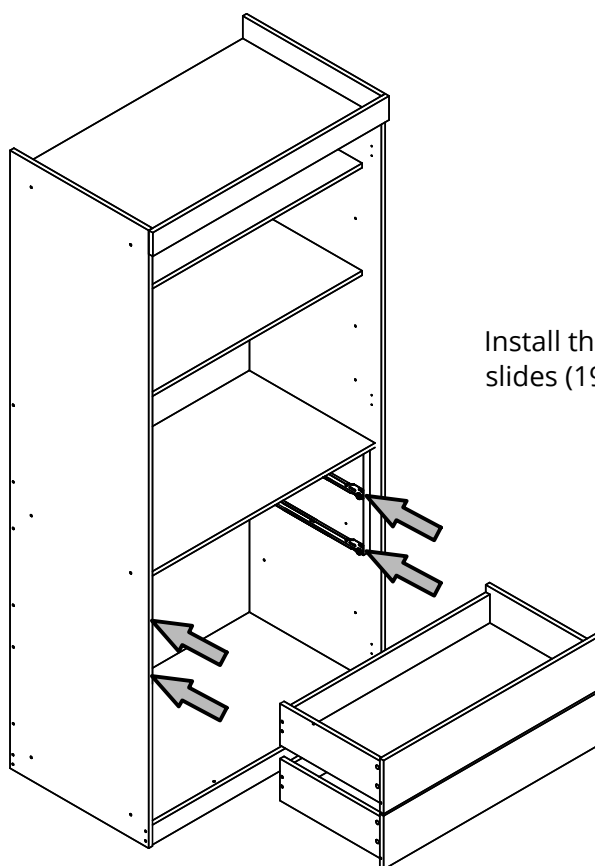


K = 08x

Apply the hardware (K) into the parts (03) and (04) to support the part (12)



## Step 23

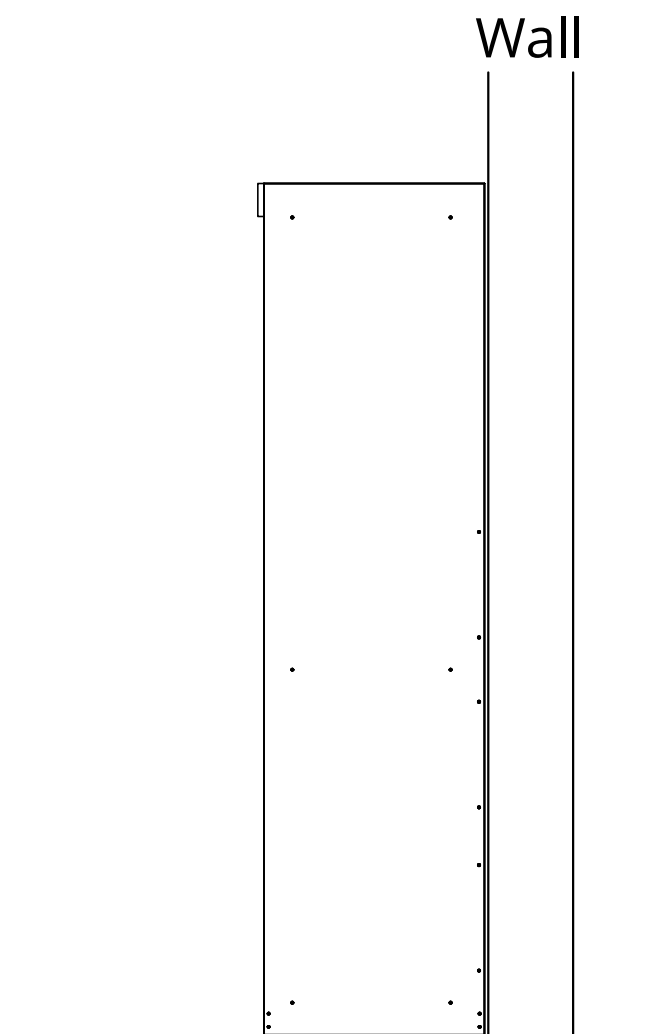


Install the drawers fitting it into the slides (19) and (20).

# ***Attention! Tipover system.***

## Step 24

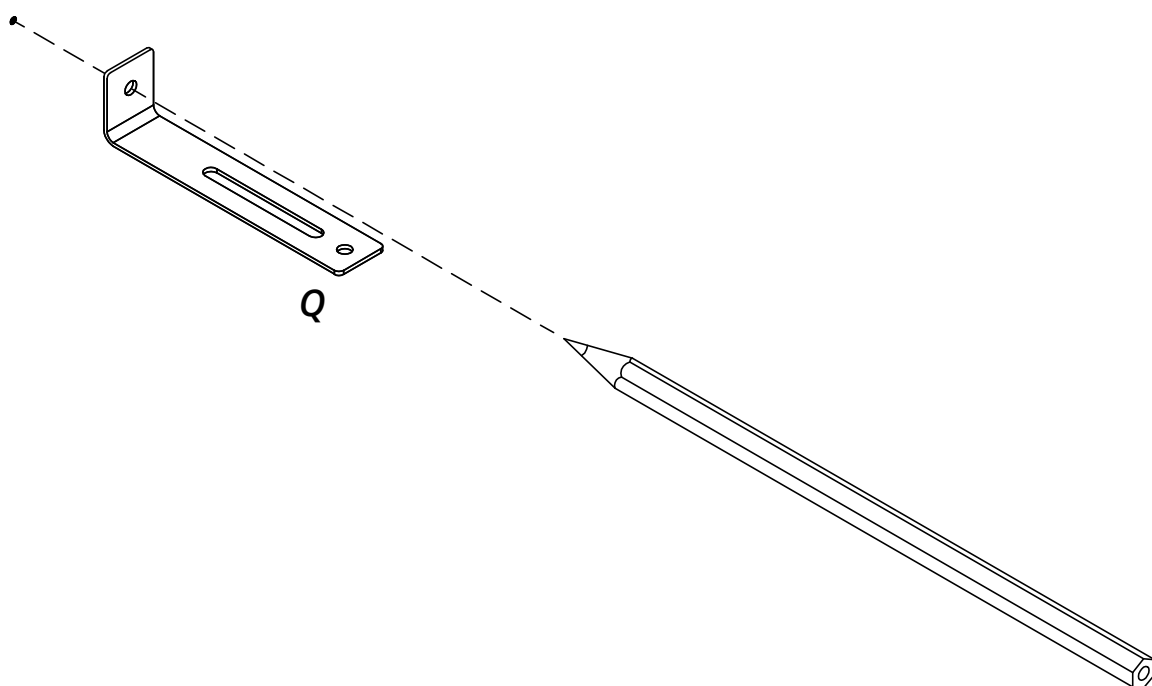
First, approach the furniture as close as possible to the wall.



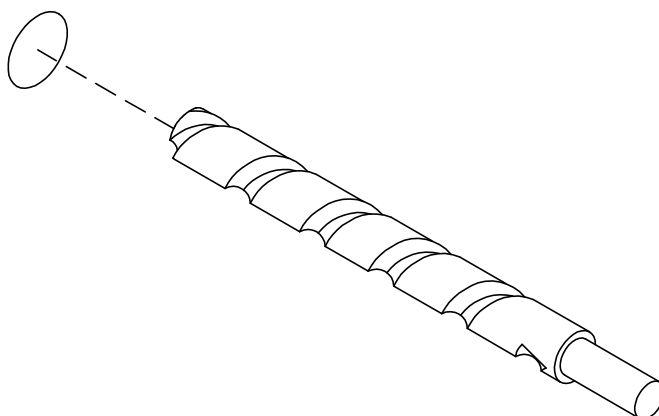
# ***Attention! Tipover system.***

## Step 25

You will need a pencil to mark where you should drill the wall with a 3/8" drill bit to put in the hardware (P).



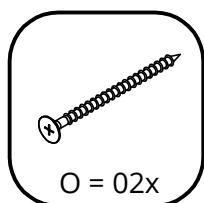
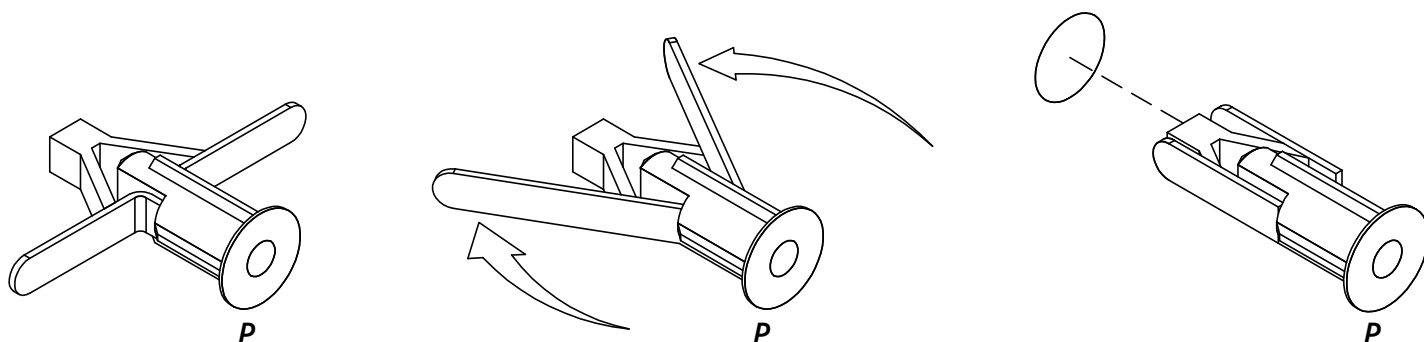
Use the 3/8" drill bit to drill the wall.



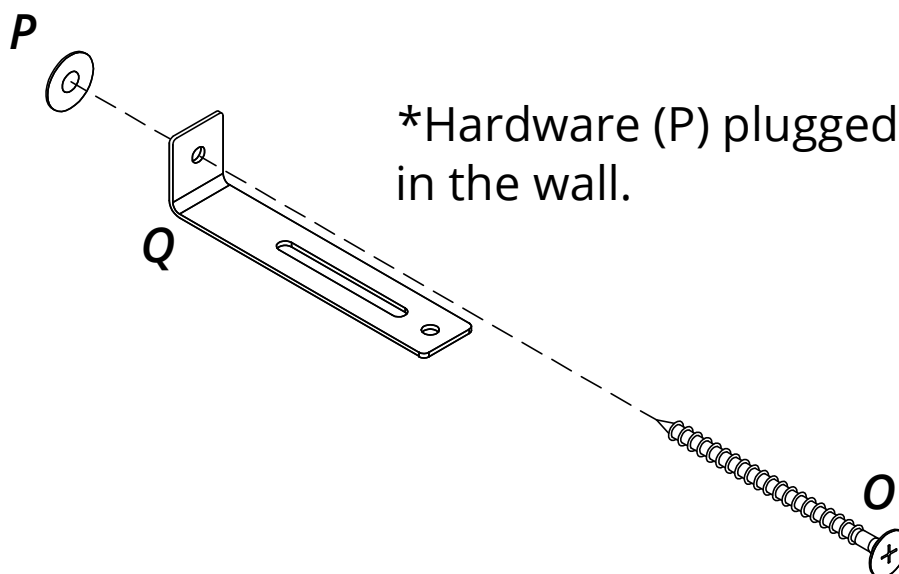
# Attention! Tipover system.

## Step 26

Press the wings of the hardware (P) and put it in to the hole that you drilled on the wall.



Connect the hardware (Q) on the wall, using the hardware (O).



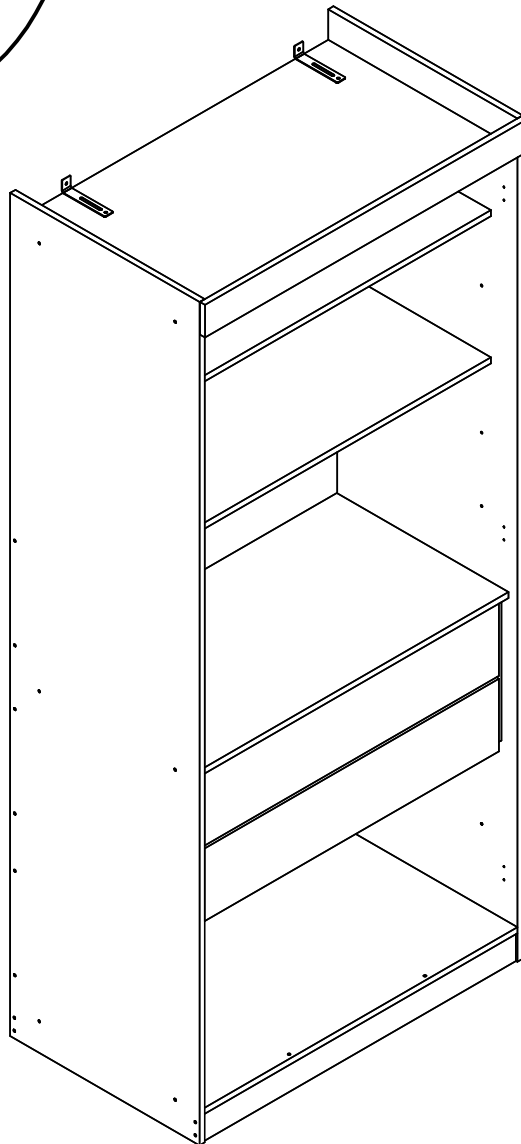
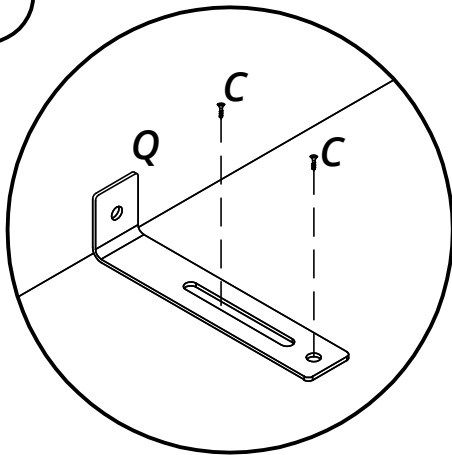
# ***Attention! Tipover system.***

## Step 27



C = 04x

Connect the hardware (Q), onto the part 05 with the hardware (C).





## **WARRANTY POLICY**

All Manhattan Comfort furniture products are warranted, to the original purchaser at the time of purchase and for a period of 30 days thereafter.

Our warranty is limited to new products purchased in factory sealed cartons. This warranty is valid in the United States of America and Canada.

In order to provide you with timely assistance, please thoroughly inspect your furniture for missing or defective parts immediately after opening the carton.

Manhattan Comfort offers a 30-day parts replacement warranty on all items.

Our furniture products are not intended for outdoor use.

## **THE WARRANTY DOES NOT COVER:**

- Defects/damages by improper assembly or disassembly.
- Defects/damages caused by shipping. Claims for damage during transit should be placed immediately to the transportation company.
- Defects/damages caused by inappropriate use of the furniture.



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