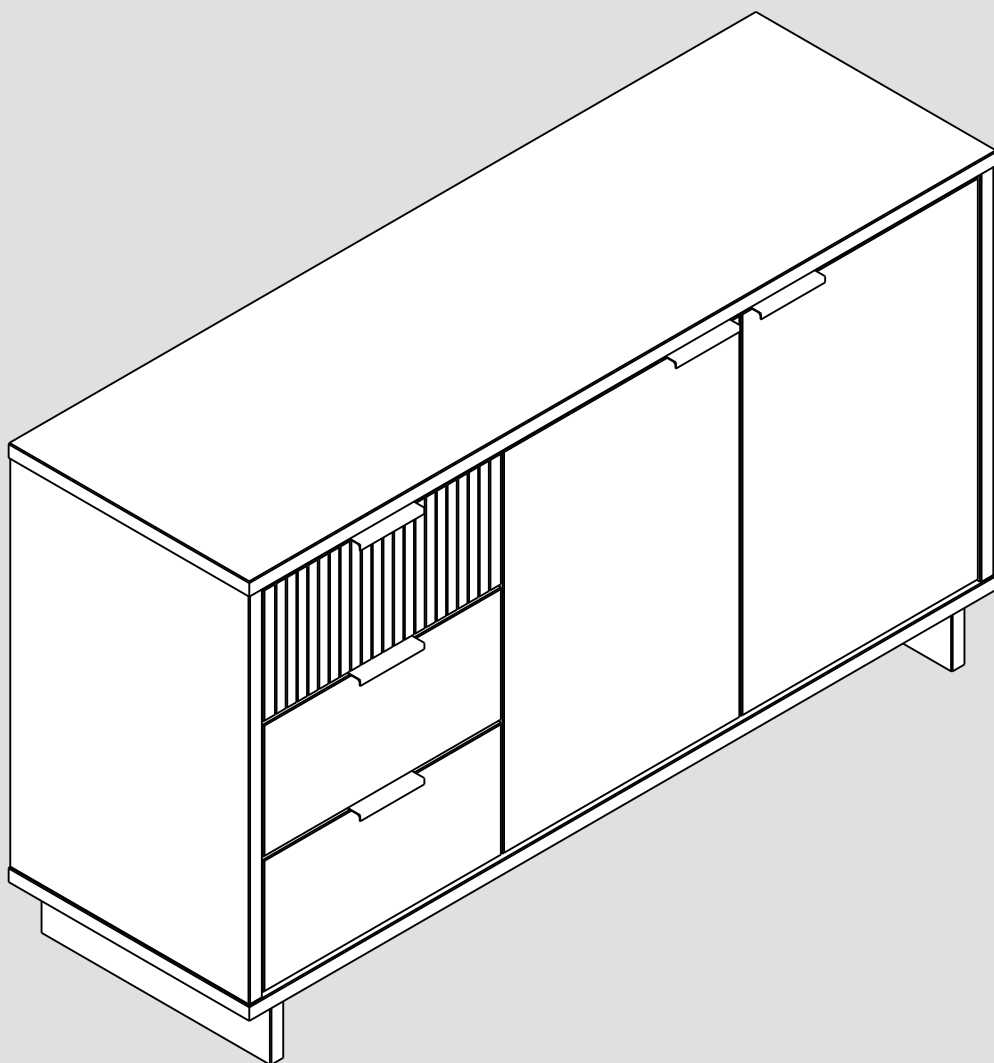




MANHATTAN  
COMFORT

## SB-500



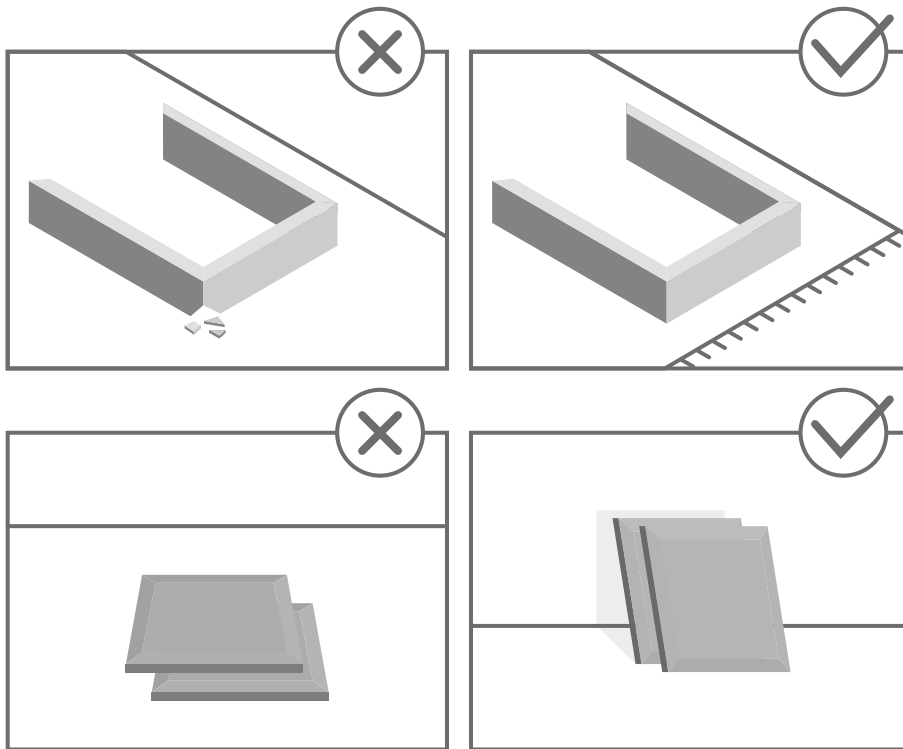


# STOP!

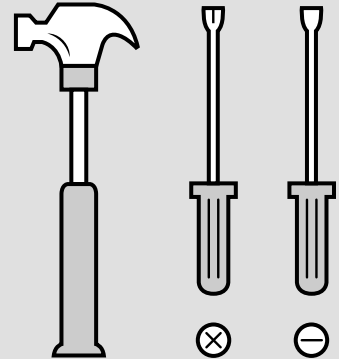
Before beginning the assembly process, ensure all boxes and parts have been delivered.

## 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



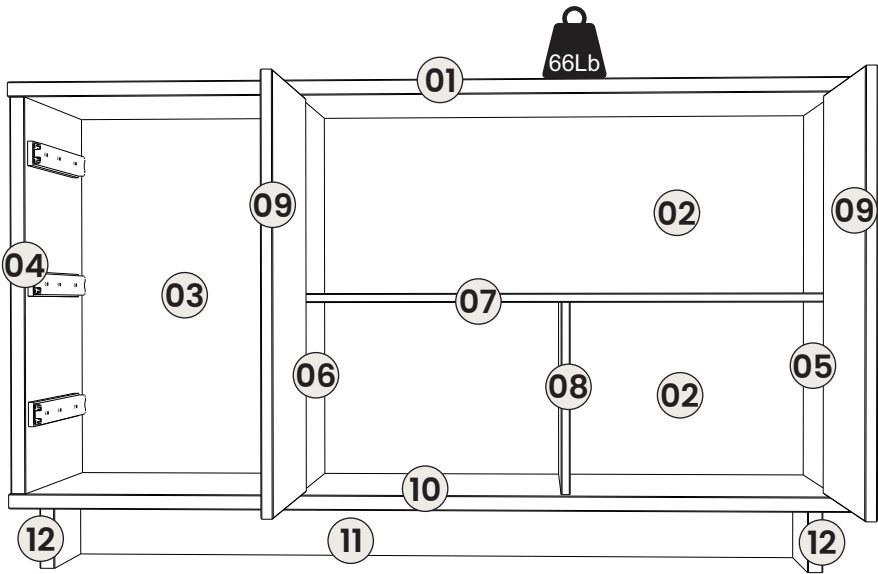
View our assembly video online:  
[WWW.MANHATTANCOMFORT.COM](http://WWW.MANHATTANCOMFORT.COM)



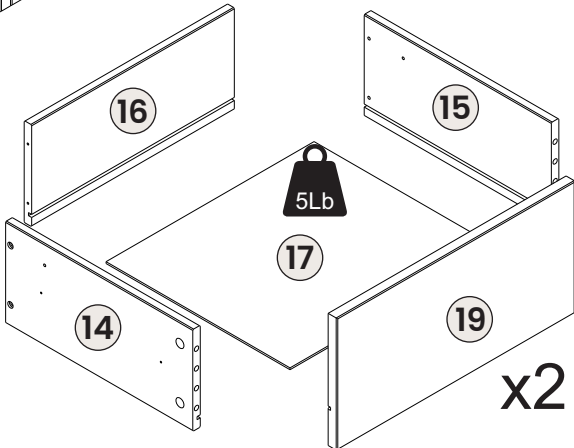
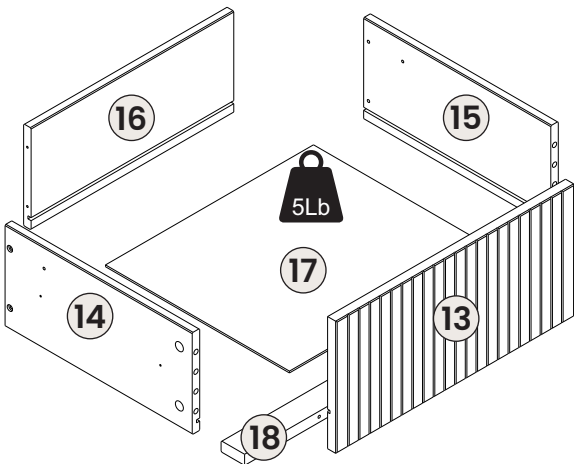
Stuck? Question? We are here to help.  
tel: **908-888-0818**  
e-mail: [help@manhattancomfort.com](mailto:help@manhattancomfort.com)




# Included in this package:




- 01. Top Panel x1
- 02. Back Panel x2
- 03. Side Back Panel x1
- 04. Left Side Panel x1
- 05. Right Side Panel x1
- 06. Division Panel x1
- 07. Shelf Panel x1
- 08. Smaller Division x1
- 09. Door x2
- 10. Bottom Panel x1
- 11. Feet Crossbar x1
- 12. Foot x2
- 13. Top Drawer Front x1
- 14. Drawer Left Side x3
- 15. Drawer Right Side x3
- 16. Drawer Back x3
- 17. Drawer Bottom x3
- 18. Top Drawer Support x1
- 19. Drawer Front x2




# Included in this package:



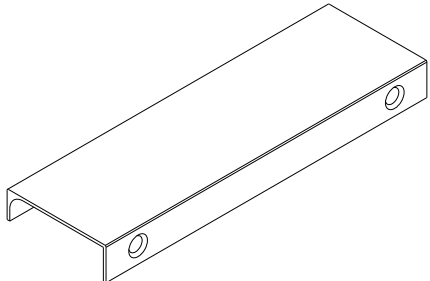
A x 12  
#69



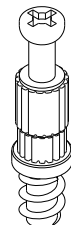
B x 36  
#23857



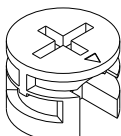
C x 10  
#259



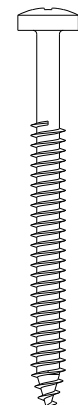
D x 05  
#PX.017



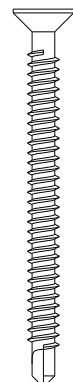
E x 30  
#10385



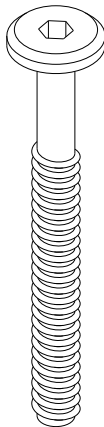
F x 30  
#10386




G x 4  
#284



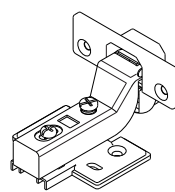
H x 10  
#11169




I x 6  
#292




J x 1  
#KT.002




K x 2  
#DO.002



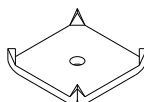
L x 2  
#8983



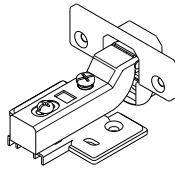
M x 44  
#1616



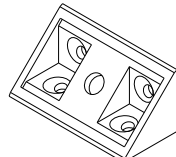
N x 47  
#393



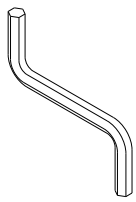
O x 13  
#3303



P x 2  
#DO.004



Q x 2  
#CA.002



R x 1  
#2196

## Where to find the itens

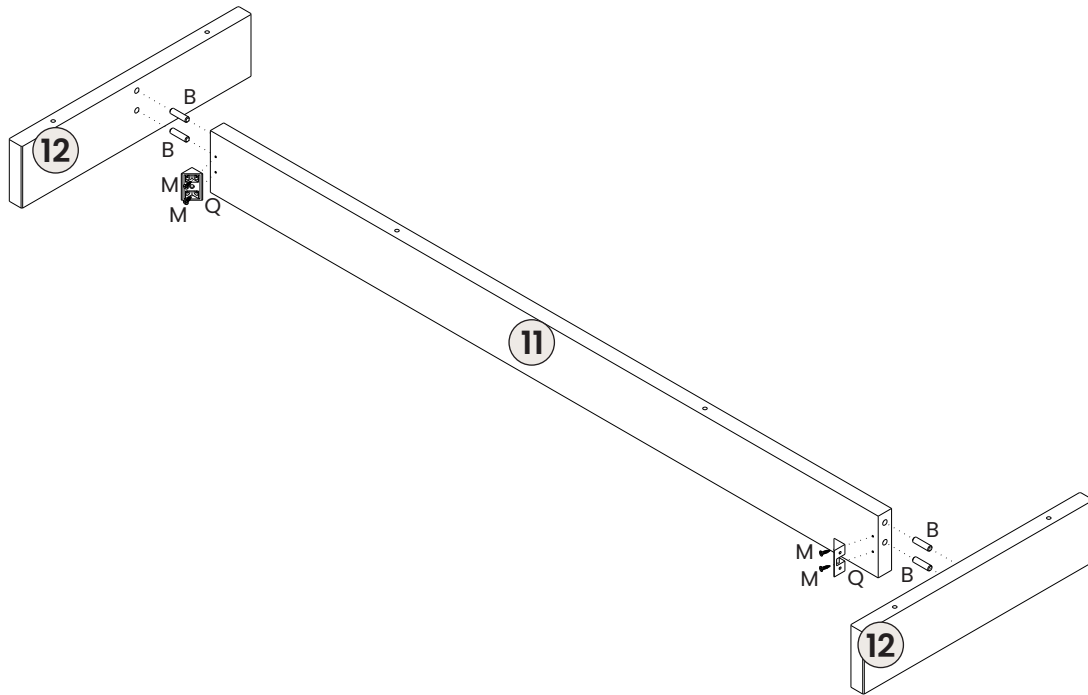
| Box 1 |    |        |       |        |        |
|-------|----|--------|-------|--------|--------|
| 01    | 10 | 18     | 10385 | KT.002 | 3303   |
| 02    | 11 | 69     | 10386 | DO.002 | DO.004 |
| 07    | 14 | 23857  | 284   | 8983   | CA.002 |
| 08    | 15 | 259    | 11169 | 1616   | 2196   |
| 09    | 16 | PX.017 | 292   | 393    |        |

| Box 2 |    |
|-------|----|
| 03    | 12 |
| 04    | 13 |
| 05    | 17 |
| 06    | 19 |

01

Fix the hardware Q to part 11 with screw M.  
Then, attach the parts 11-12 with the hardware B.

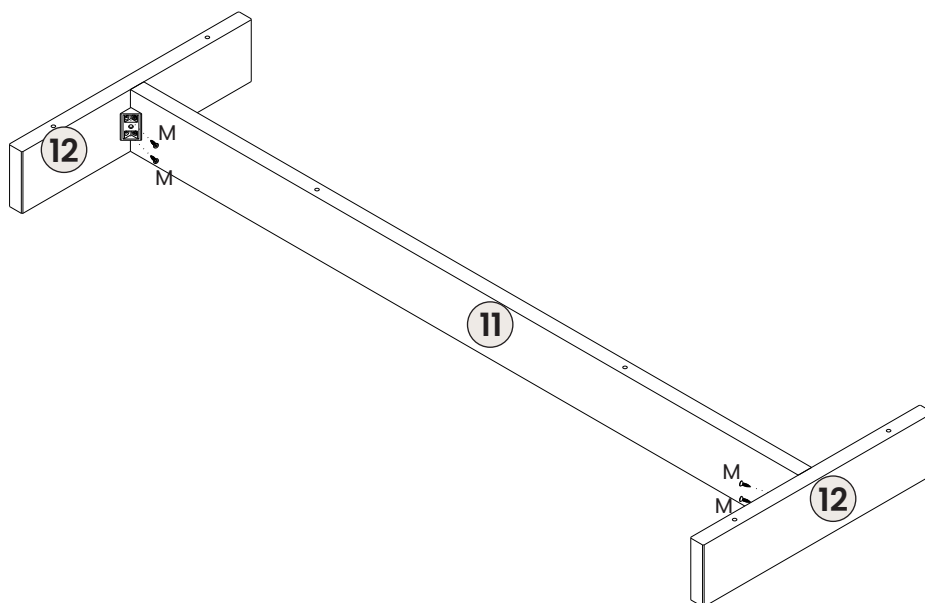
05



| B x 4 | Q x 2 | M x 4 |
|-------|-------|-------|
|       |       |       |

02

Fix the part 11 to part 12 with screw M.

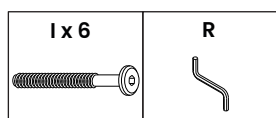
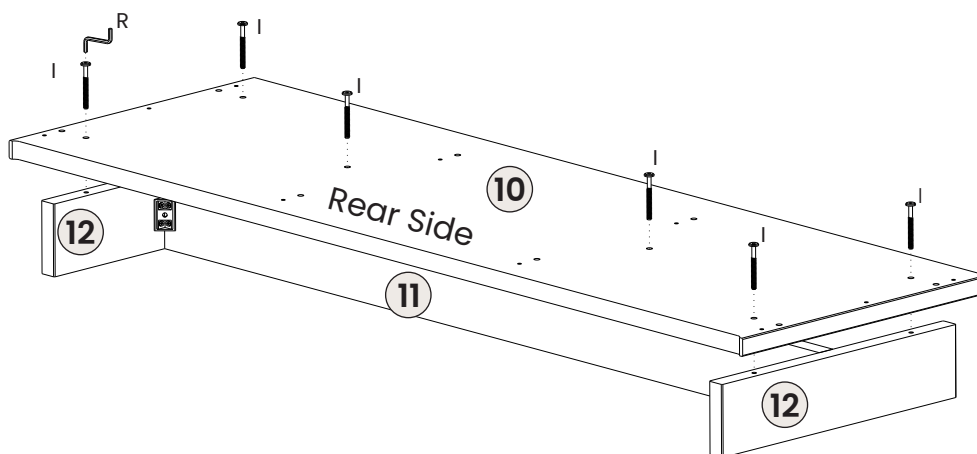


M x 4

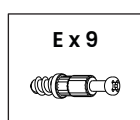
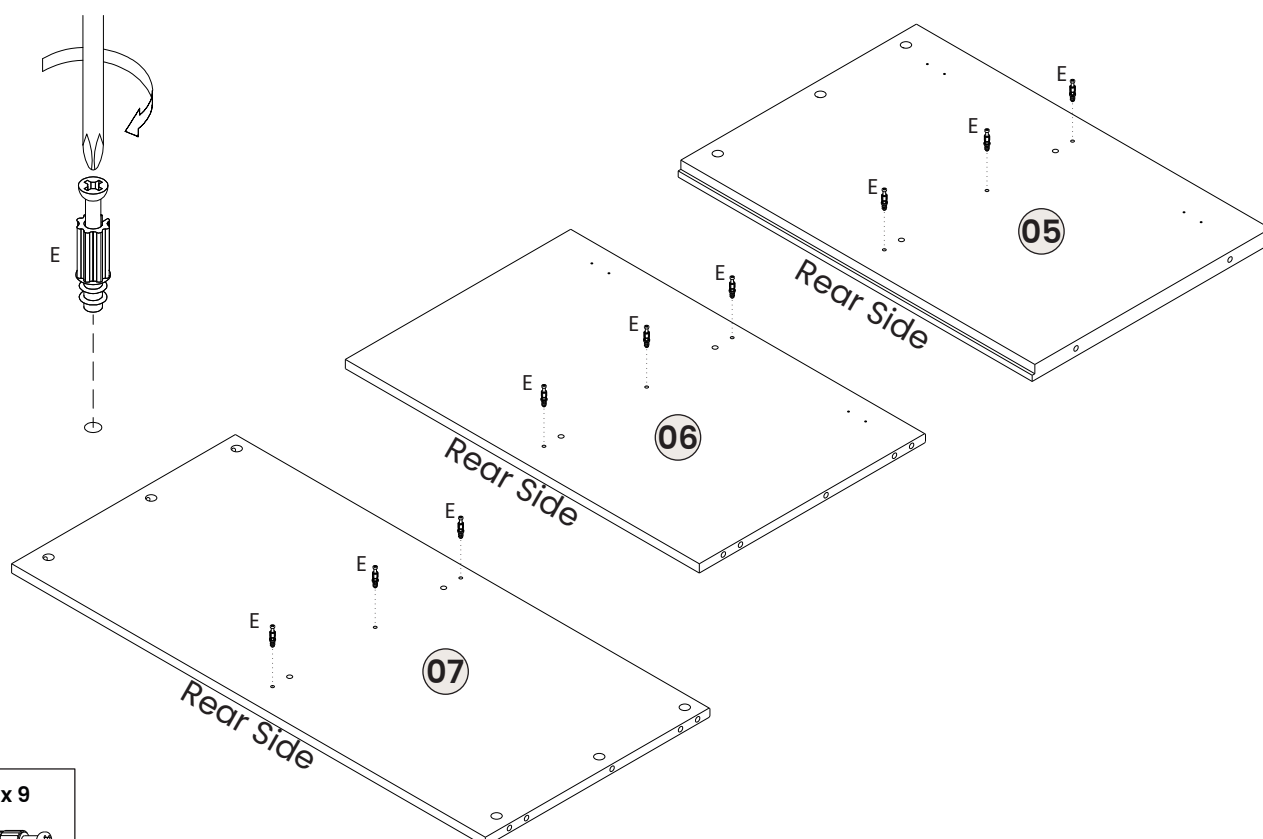


03 Fix the part 10 to parts 11-12 with screw I and tool R.

06



04 To compose the next semi-assembly, place the hardware E to parts 05-06-07.



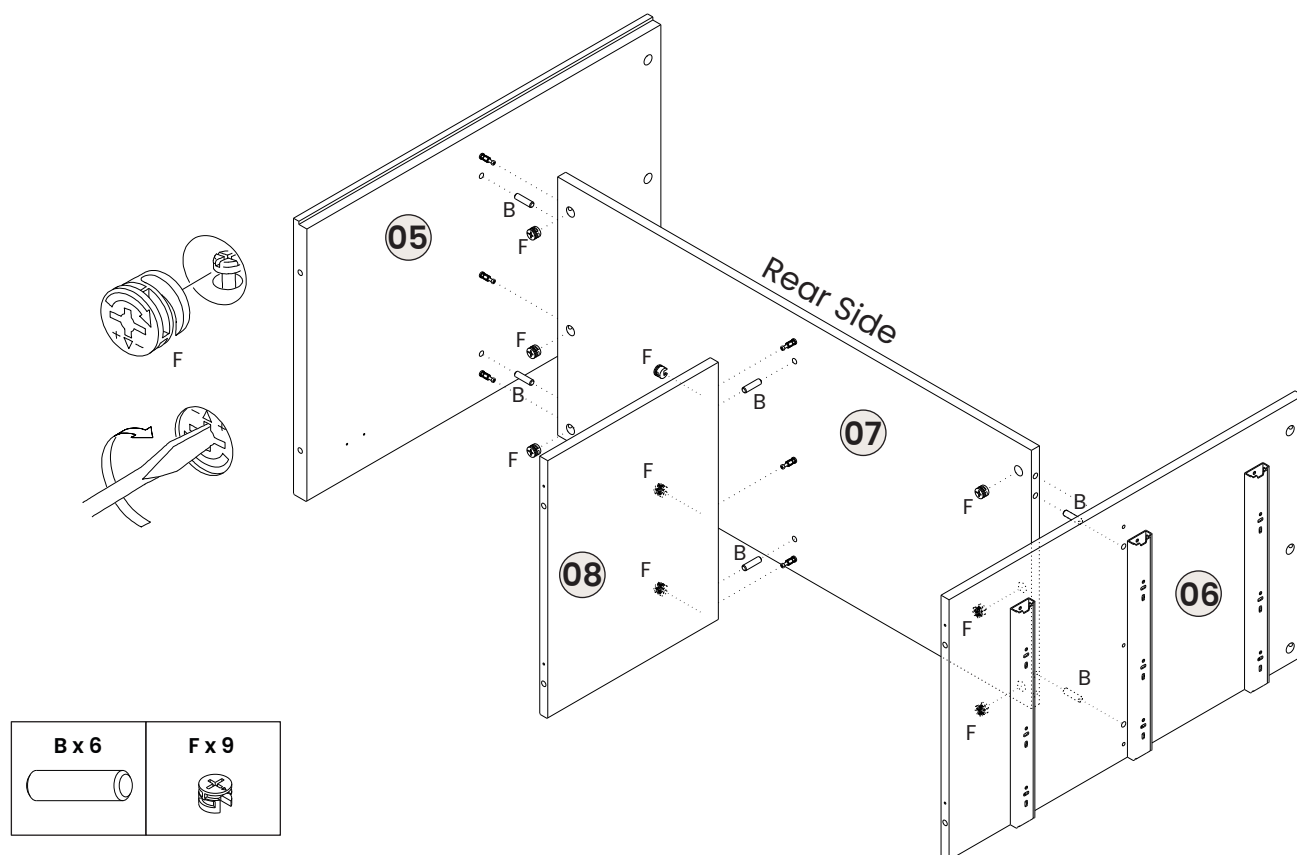
05

Attach the parts 05-06-08 to part 07 with hardware B.

Then, apply the hardware F and lock it according the example below.

**Pay attention in detail to ensure correct assembling.**

07

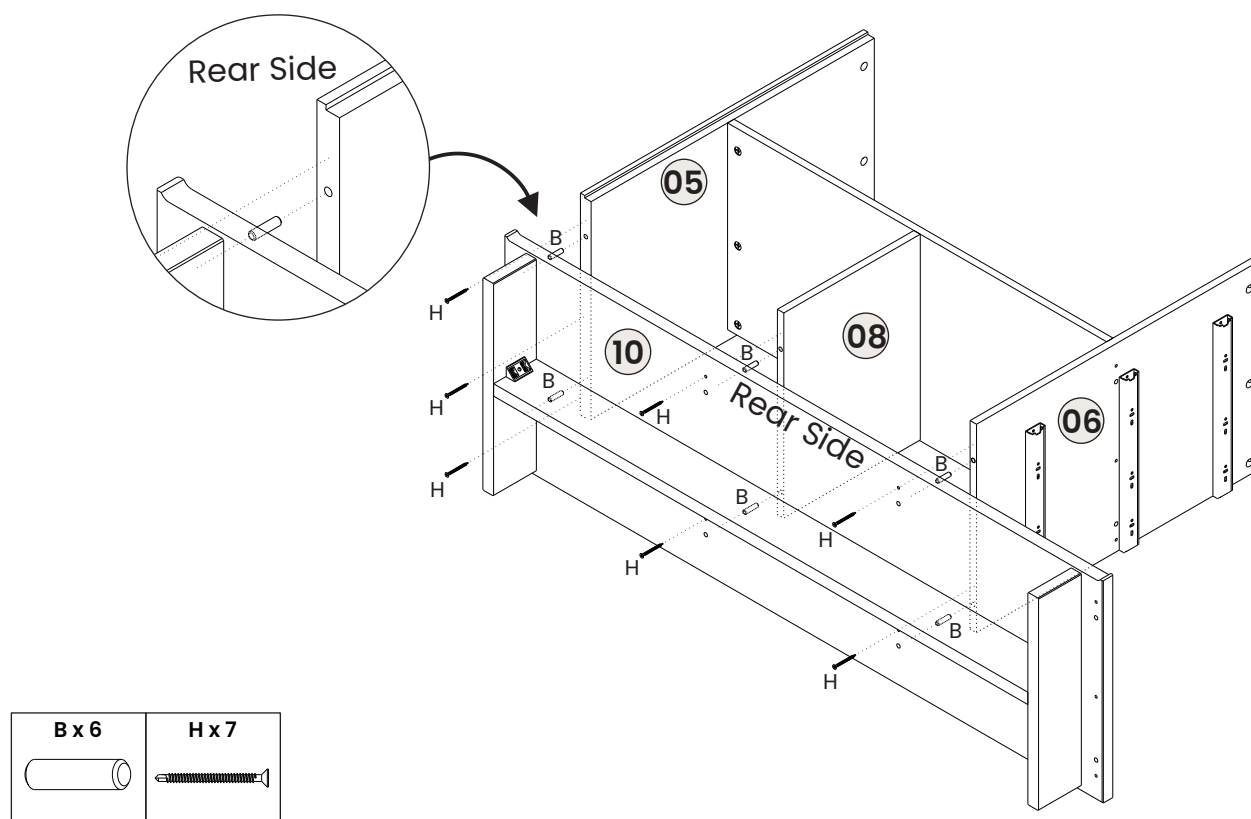


06

Attach the parts 05-06-08 from last step to part 10 with hardware B.

Then, fix them with screw H.

**Pay attention in detail to ensure correct assembling.**



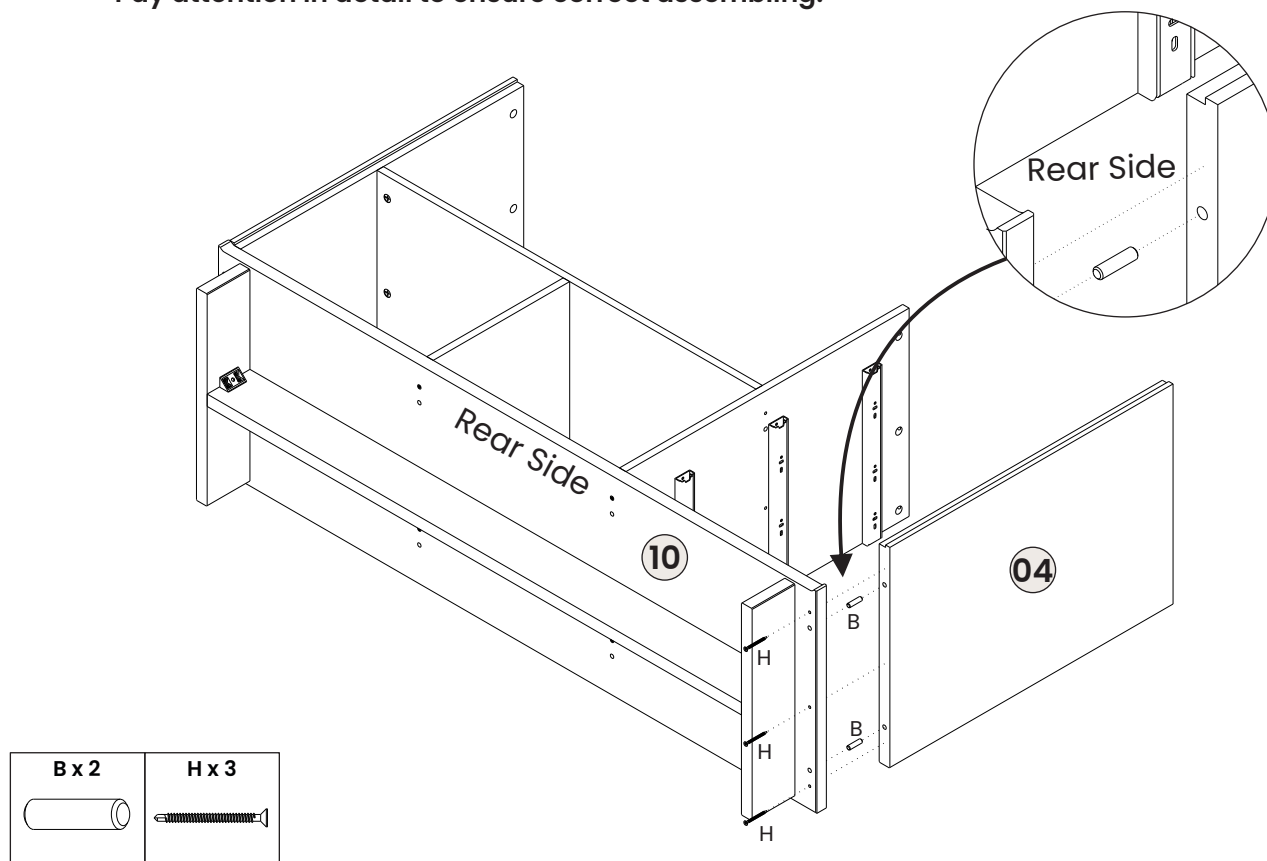
07

Attach the part 04 to part 10 with hardware B.

Then, fix it with screw H.

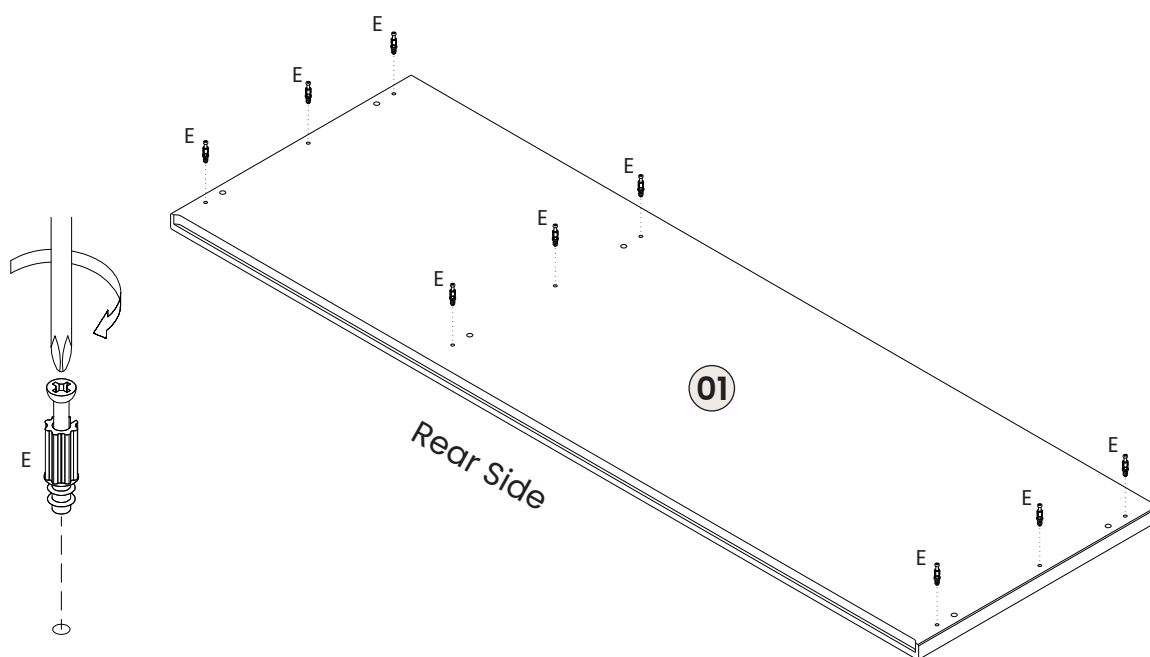
**Pay attention in detail to ensure correct assembling.**

08



08

Fix the hardware E to part 01.



E x 9





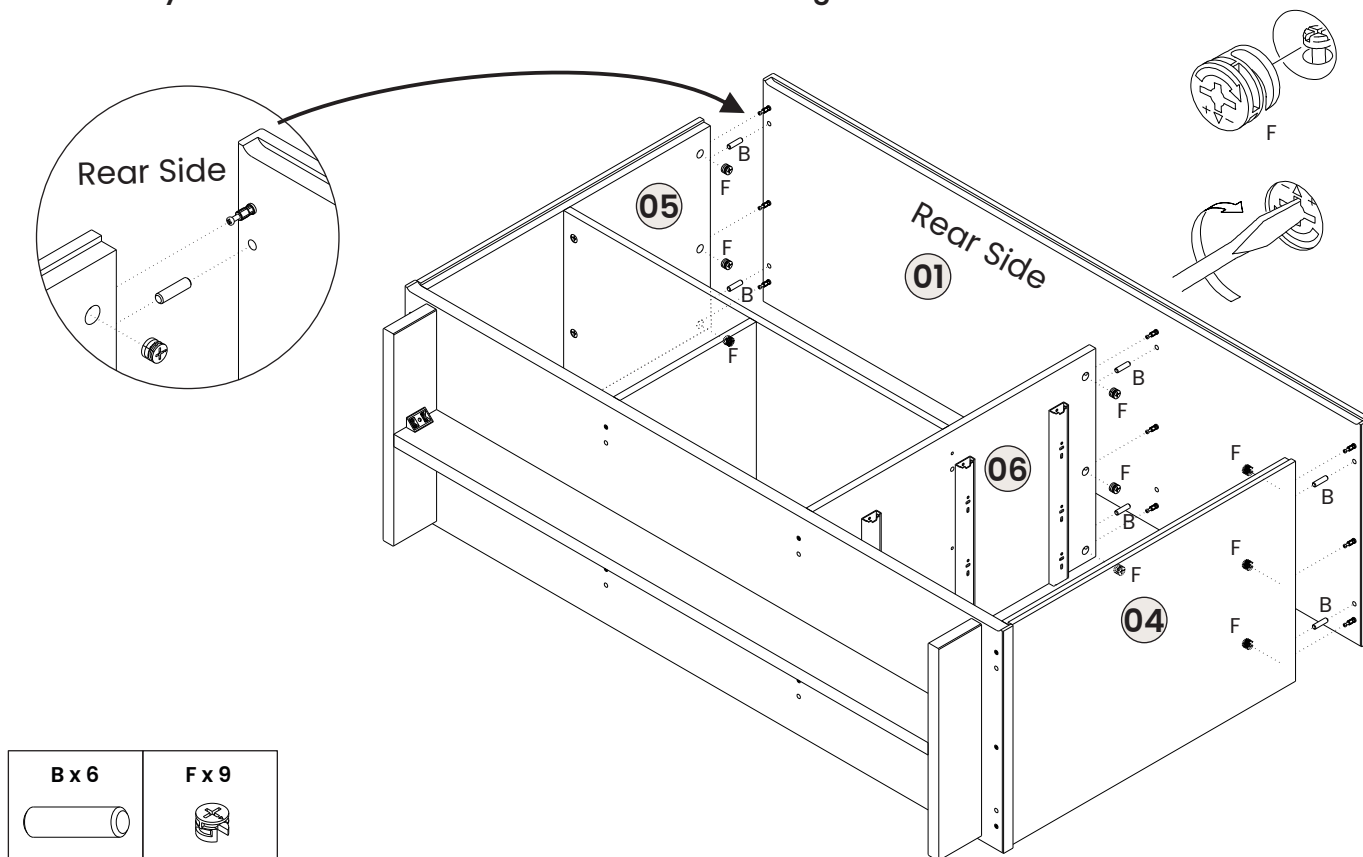
09

Attach the part 01 to parts 04-05-06 with hardware B.

Then, apply the hardware F and lock it according the example below.

**Pay attention in detail to ensure correct assembling.**

09

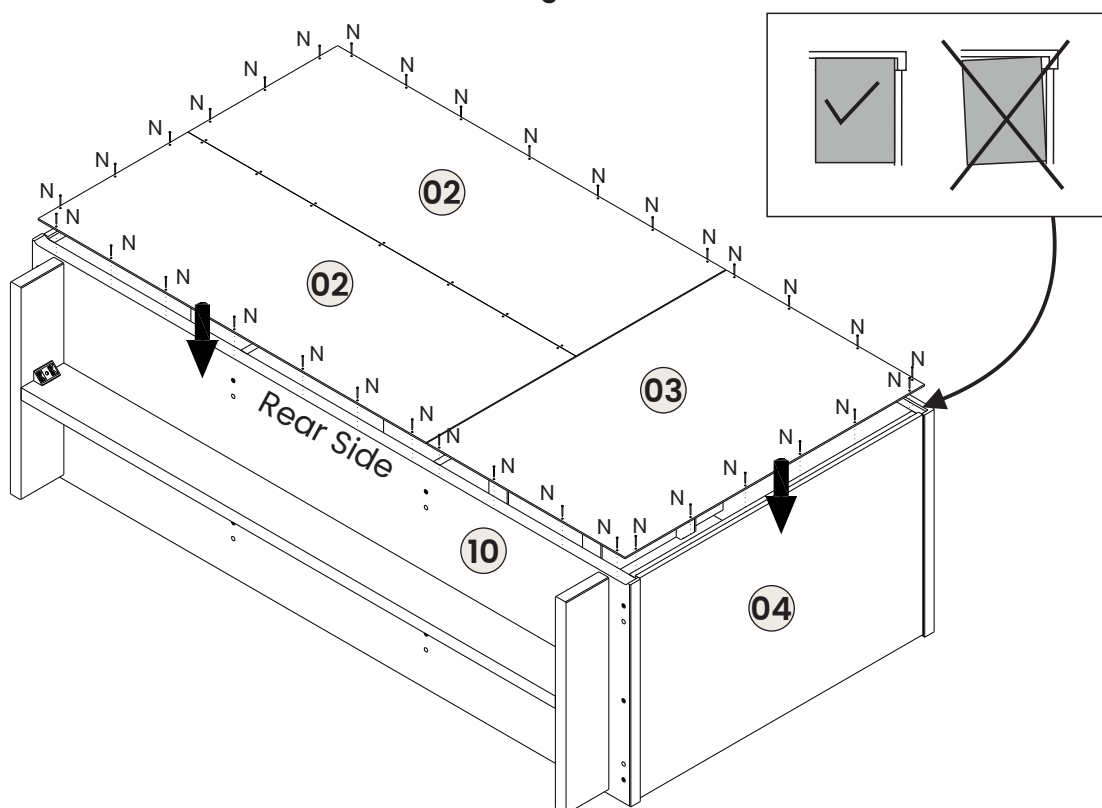


10

Position parts 02-03 correctly.

Then, fix them with the hardware N.

**Pay attention in detail to ensure correct assembling.**

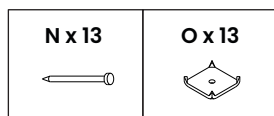
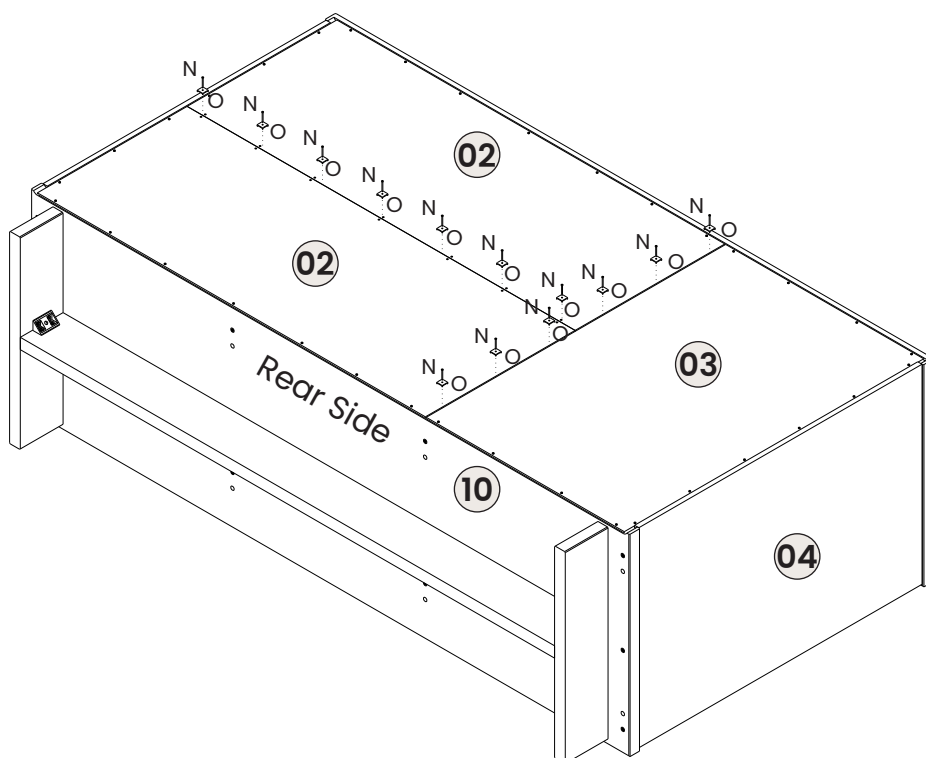
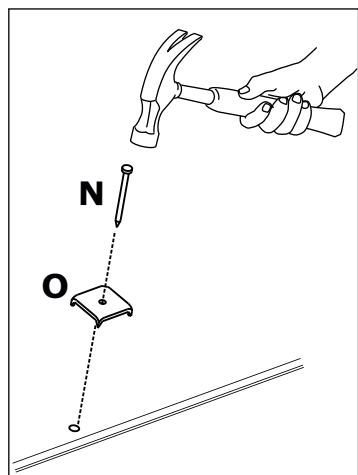


N x 34

11

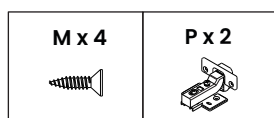
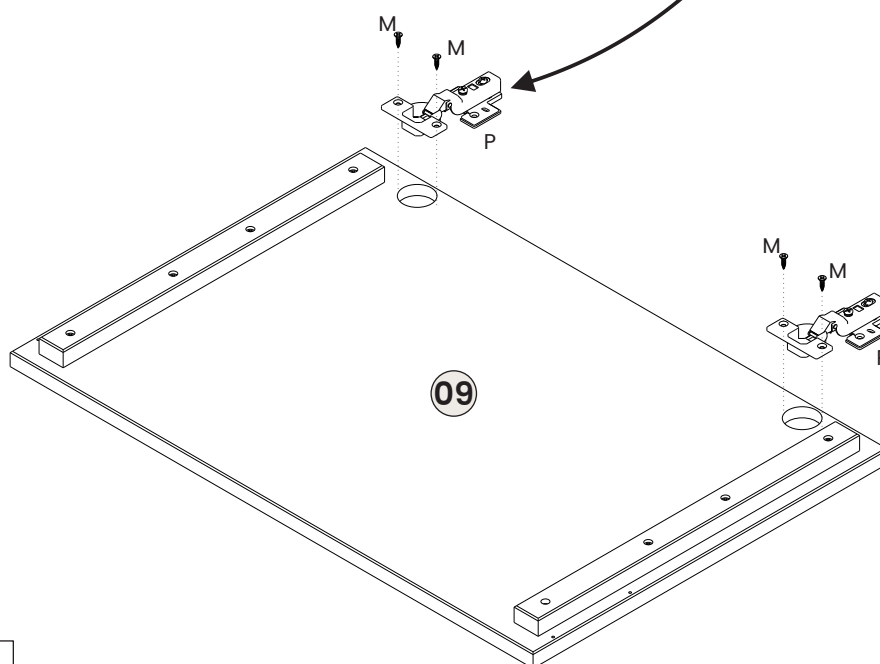
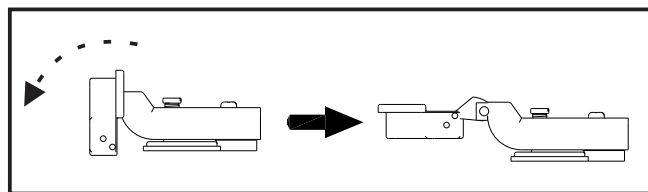
Position the hardware O to part 02-03.  
Then, fix them with the hardware N.

10



12

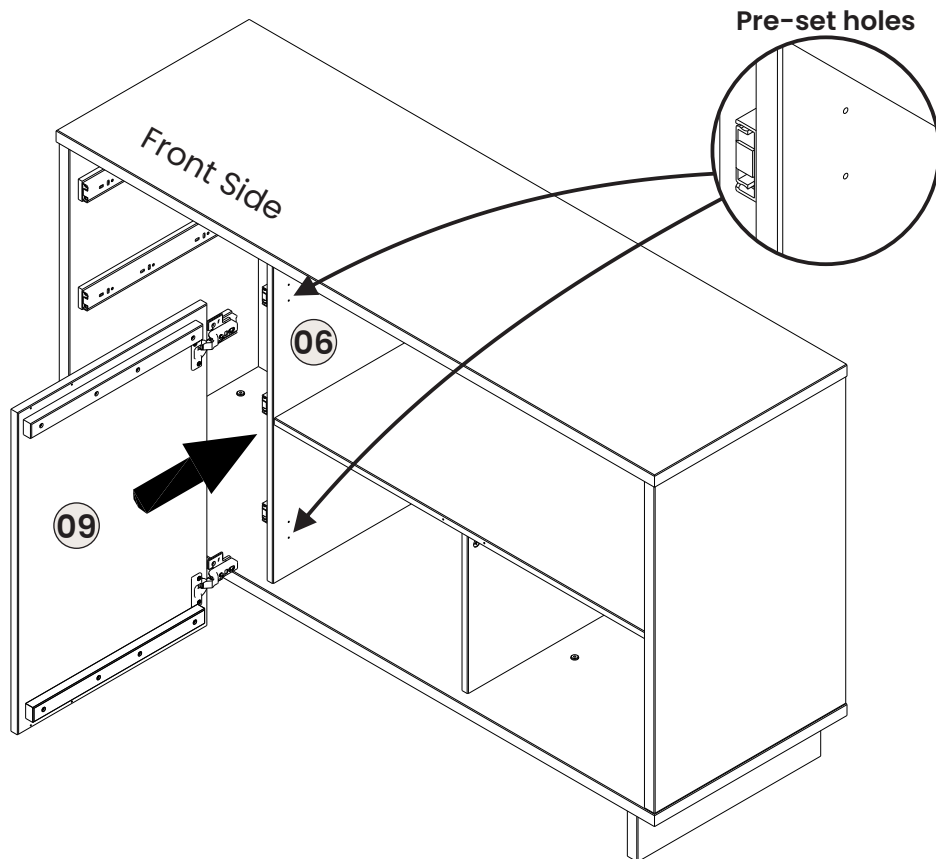
Place the hardware P to part 09.  
Then, fix them with screw M.



13

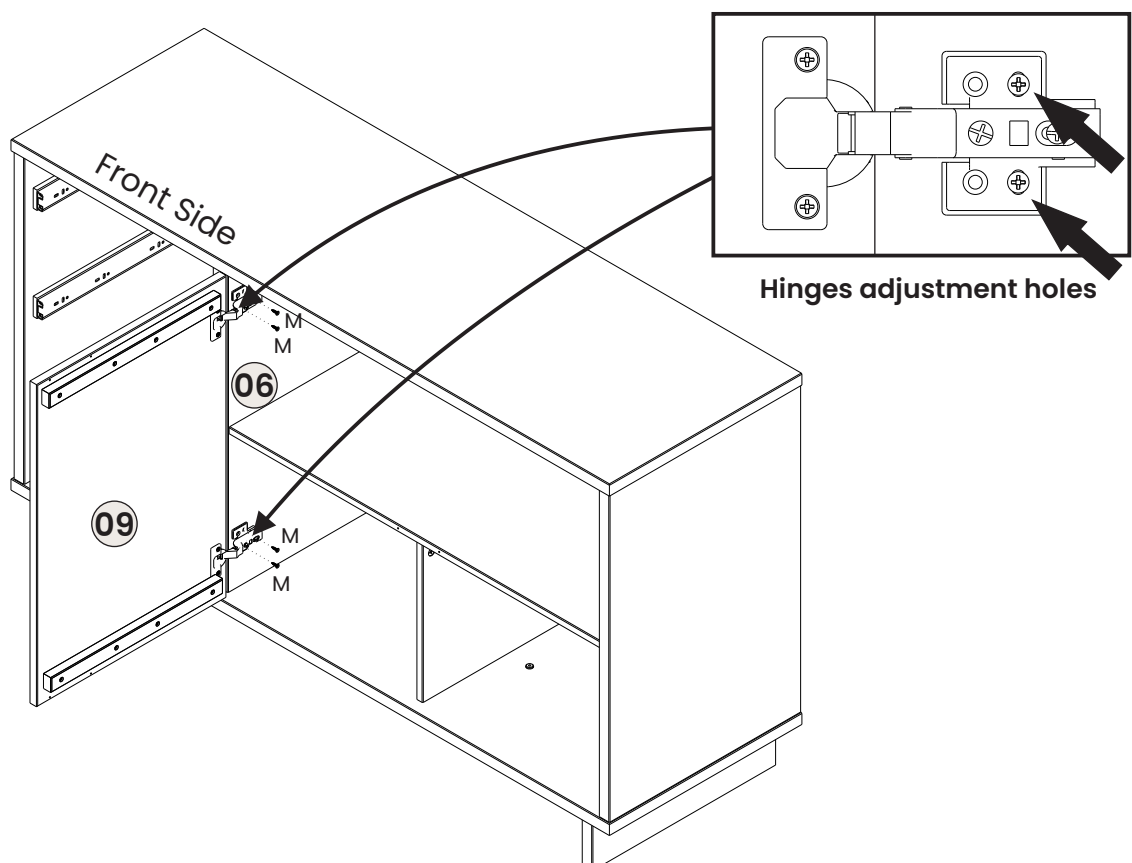
The part 06 has pre-set holes that will help you on assembling.  
Position the part 09 to the pre-set holes.

11



14

The pre-set holes of part 06 must match with the hinge adjustment holes.  
So, place and fix the screw M to hinges adjustment holes according to the detail.



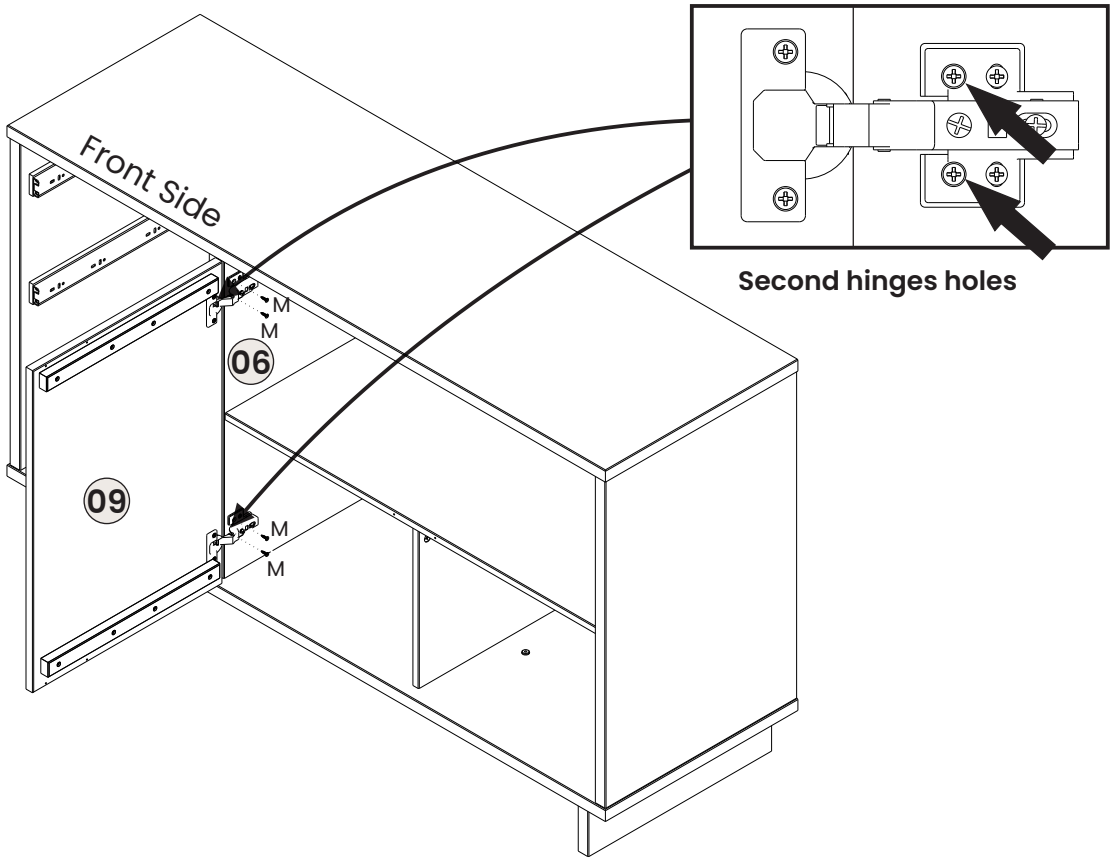
M x 4



15

Place and fix the screw M to the second hinges holes, locking it according to the detail.

12

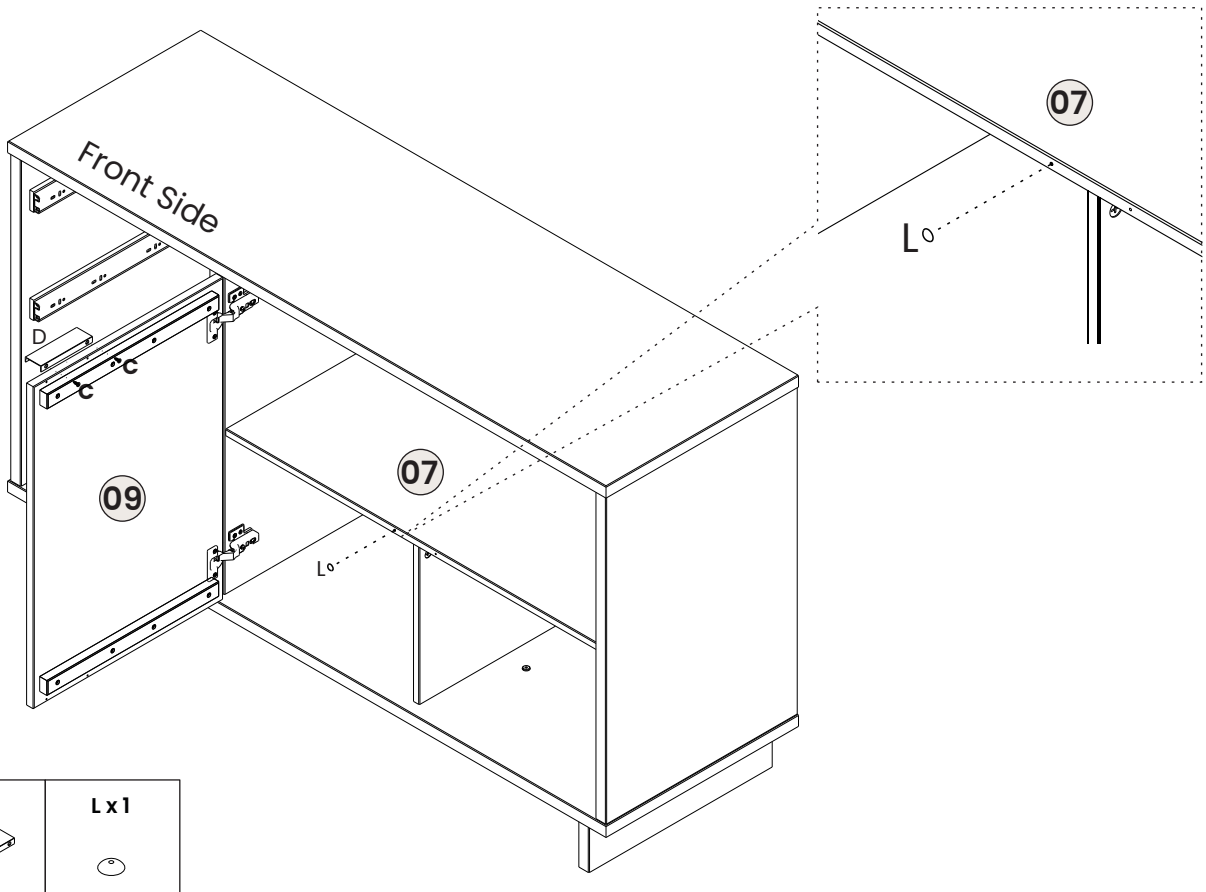


M x 4



16

Place the hardware D to part 09. Then, fix it with screw C.  
Place the hardware L.



C x 2



D x 1



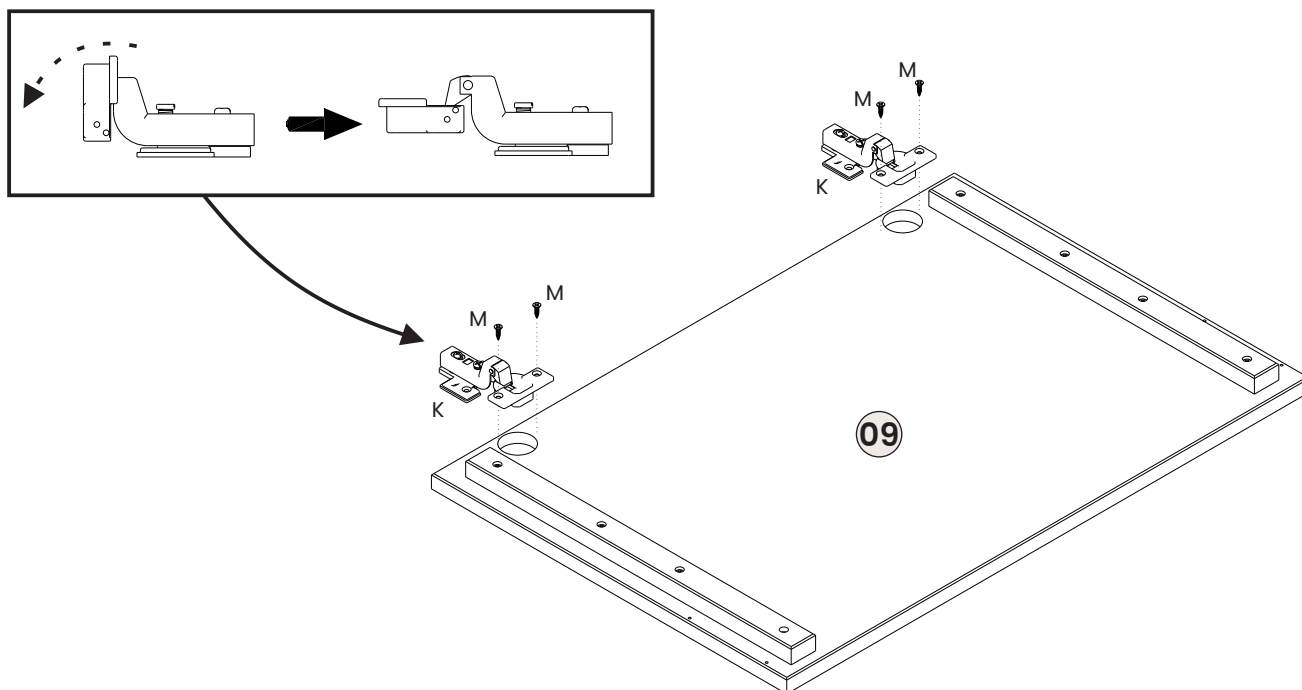
L x 1



17

Place the hardware K to part 09.  
Then, fix them with screw M.

13



M x 4

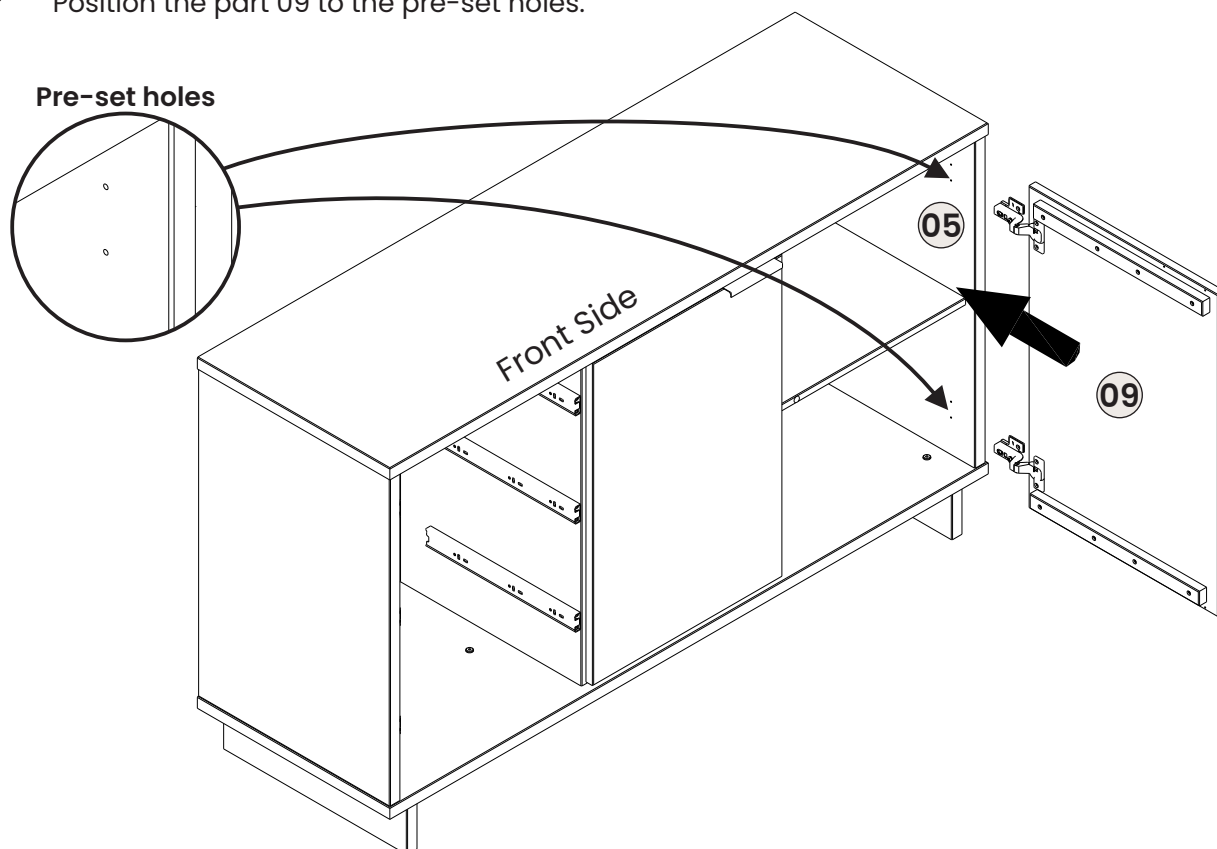


K x 2



18

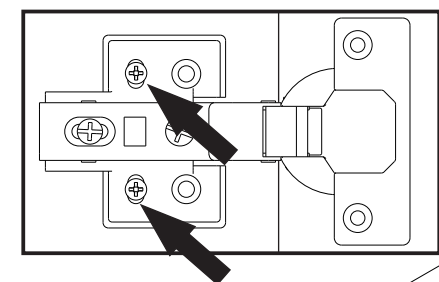
The part 05 has pre-set holes that will help you on assembling.  
Position the part 09 to the pre-set holes.



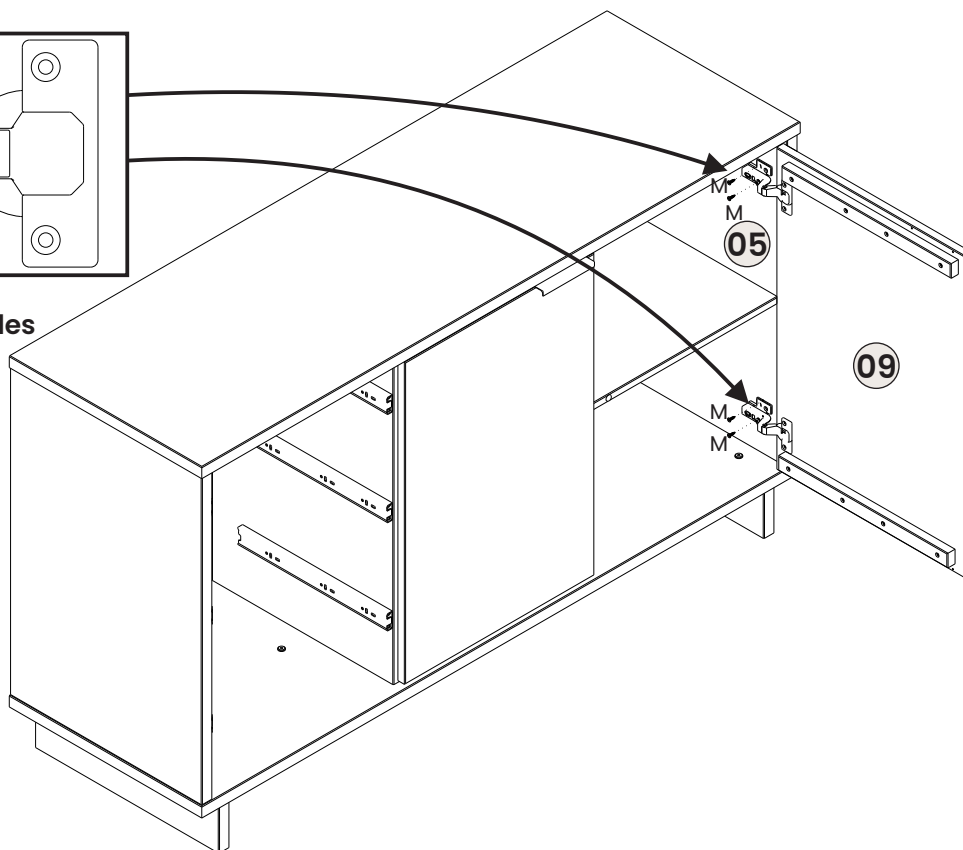
19

The pre-set holes of part 05 must match with the hinge adjustment holes.  
So, place and fix the screw M to hinges adjustment holes according to the detail.

14



Hinges adjustment holes

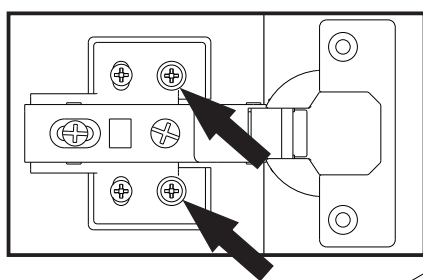


M x 4

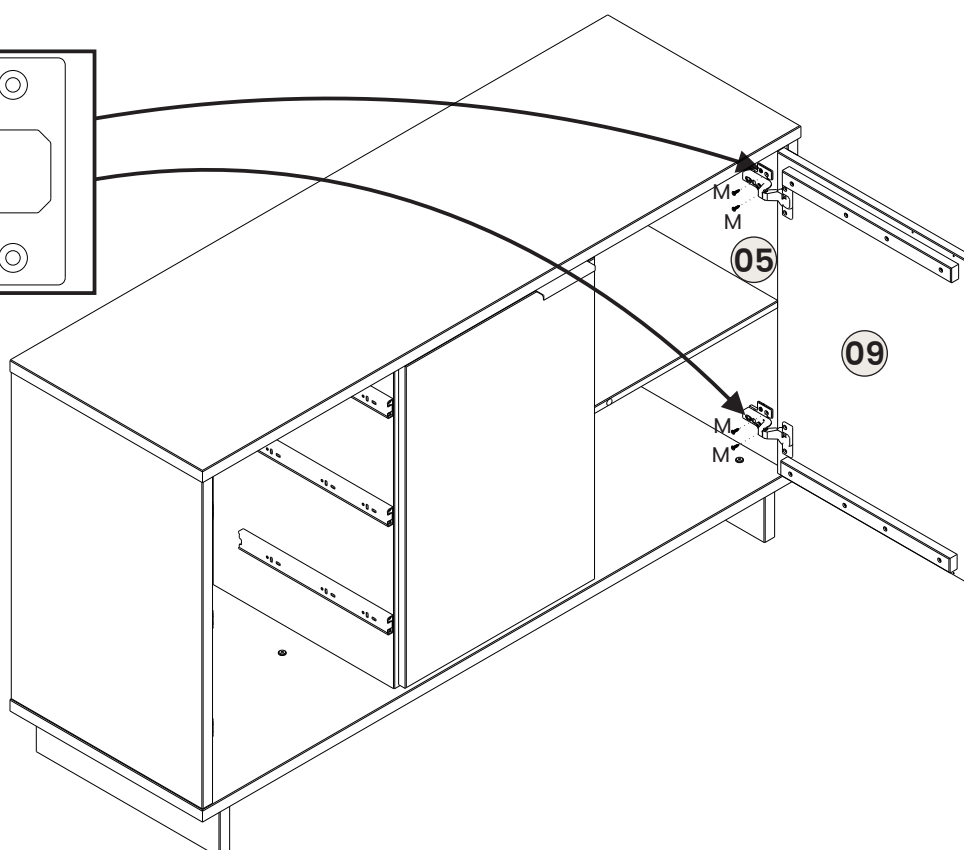


20

Place and fix the screw M to the second hinges holes, locking it according to the detail.



Second hinges holes



M x 4

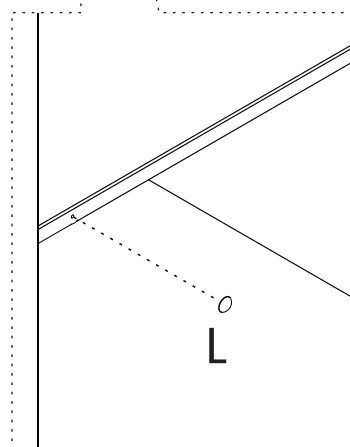
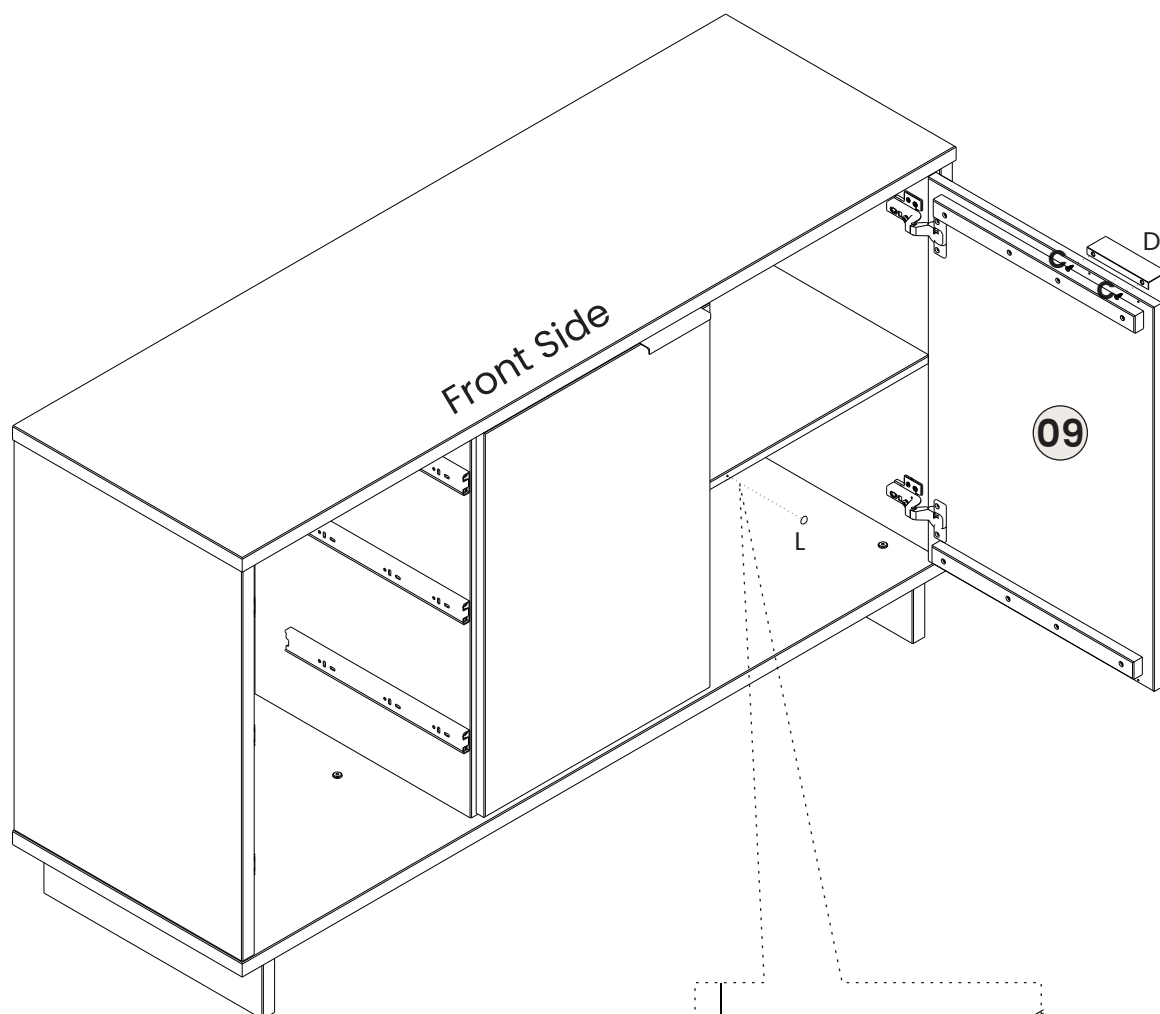





21

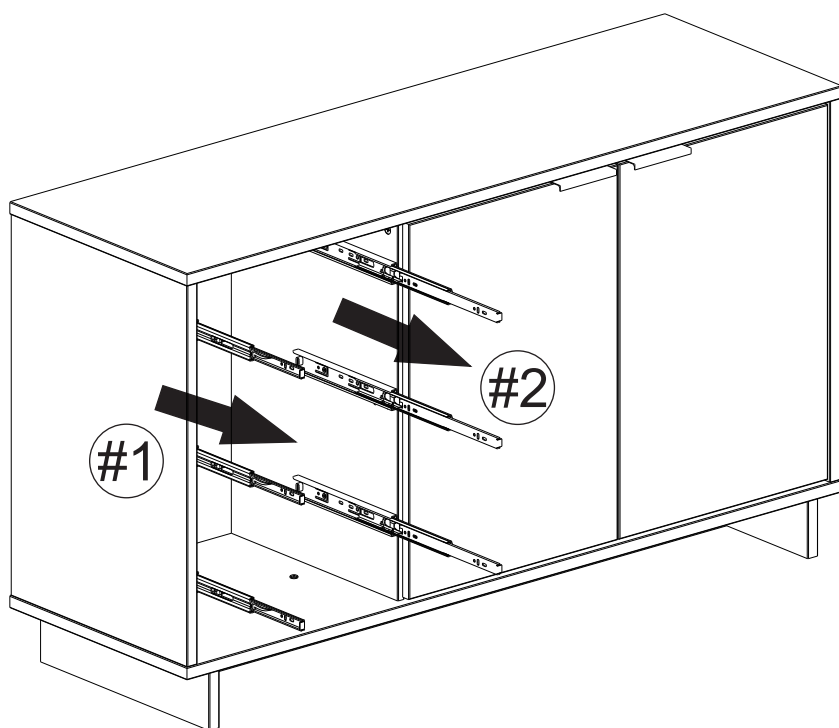
Place the hardware D to part 09. Then, fix it with screw C.

Place the hardware L.

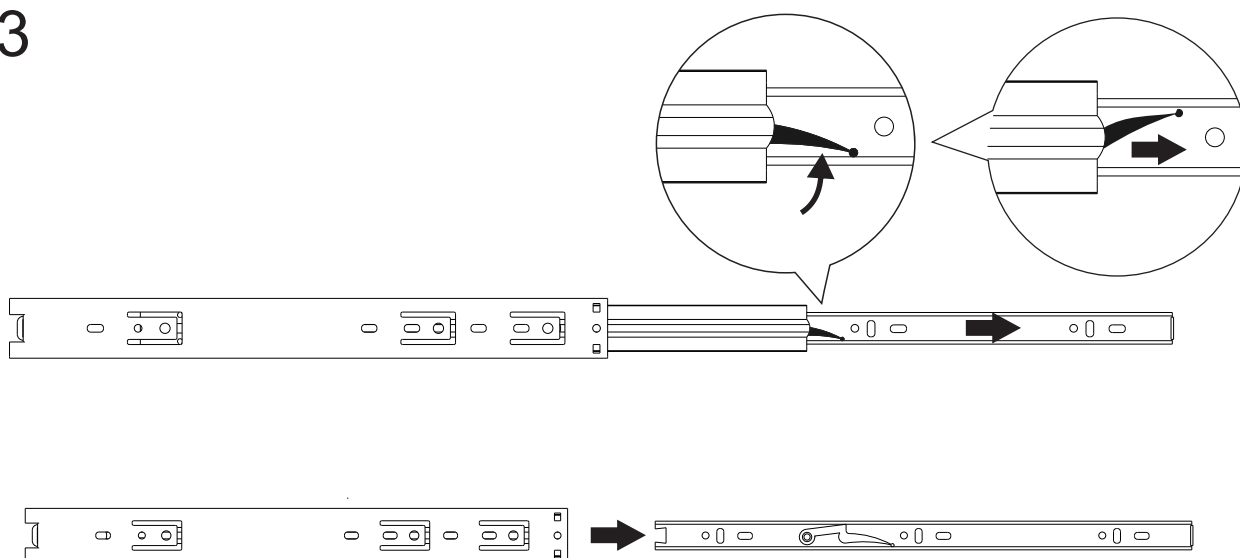
15



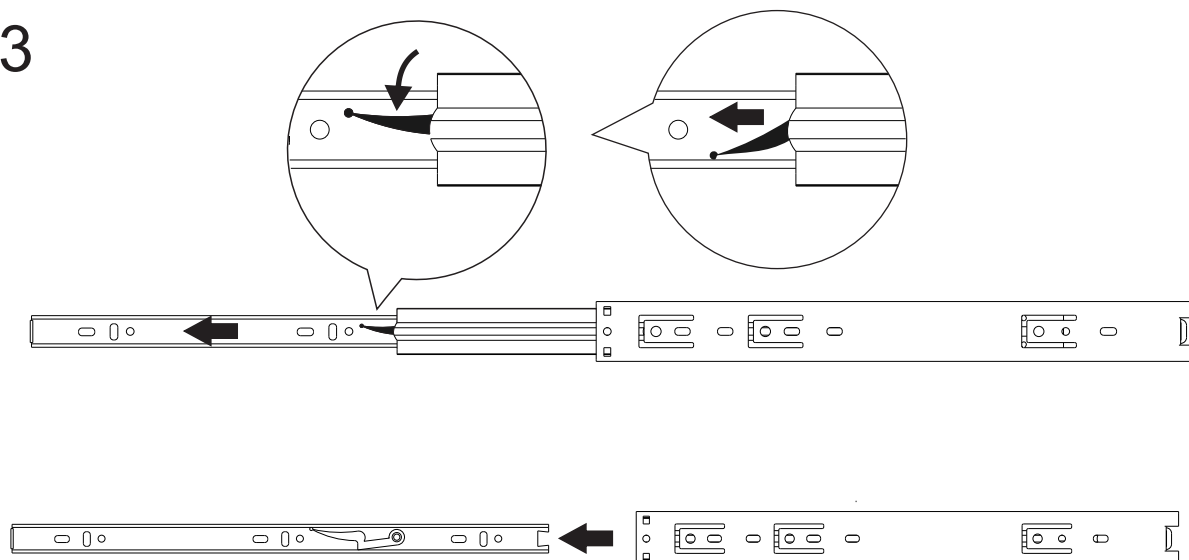
| C x 2   | D x 1   | L x 1   |
|---|---|---|
|  |  |  |



#1 x3



#2 x3

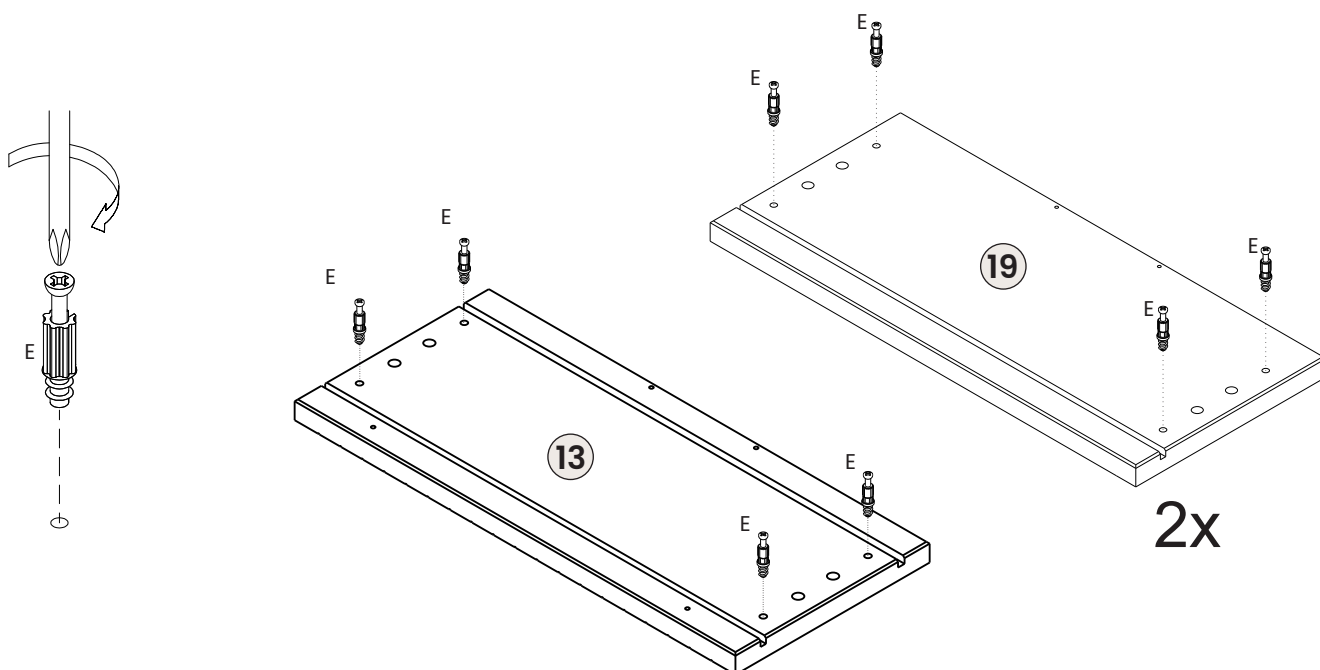




23

Fix hardware E to parts 13 and 19.

17

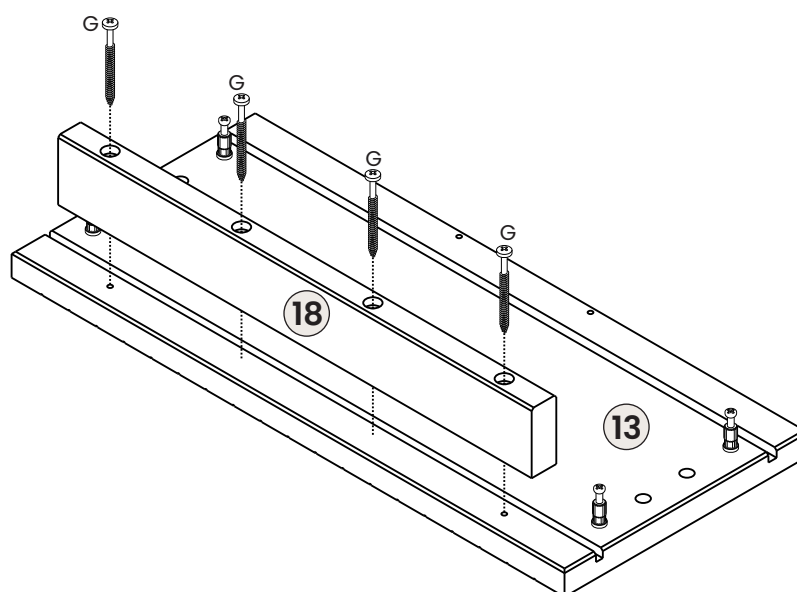


E x 12



24

Specially to part 13, fix the part 18 with screw G.

**Please, start by arranging the ends using the pre-drills.****Then fix the intermediate screws.**

G x 4

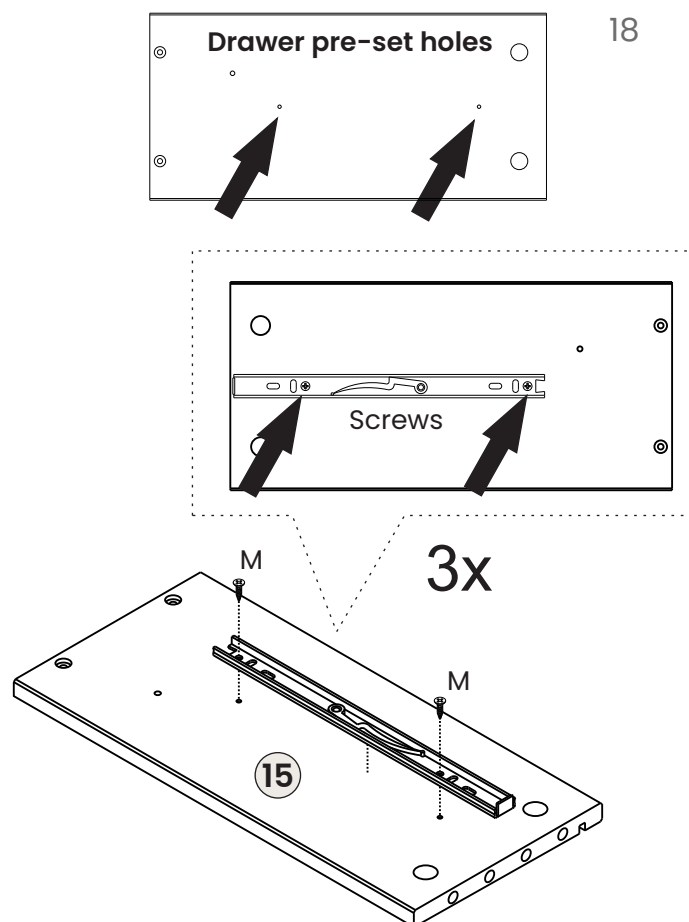
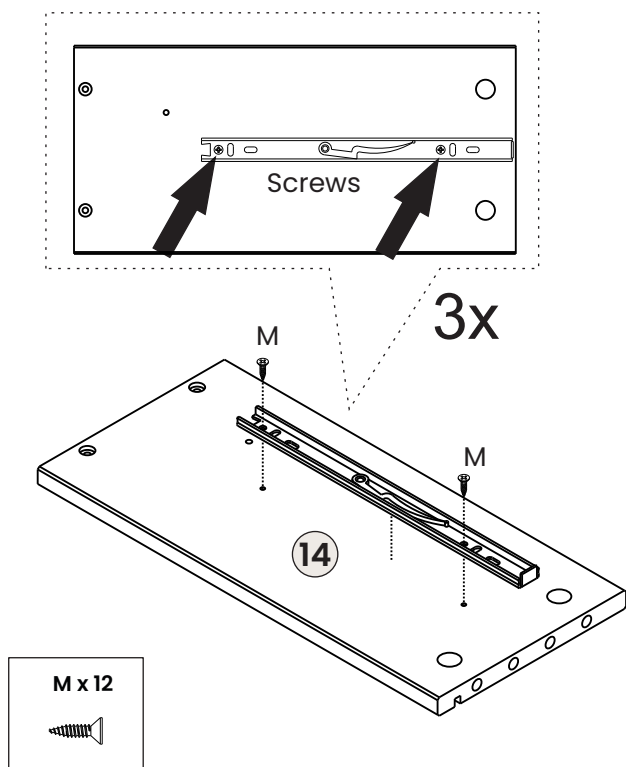


25

The sides of the drawers have pre-defined holes to help with fixing.

Correctly position the internal part of the slide (removed in step 22 on page 16) with the pre-defined hole on the drawer side.

Then fix them with screw M.

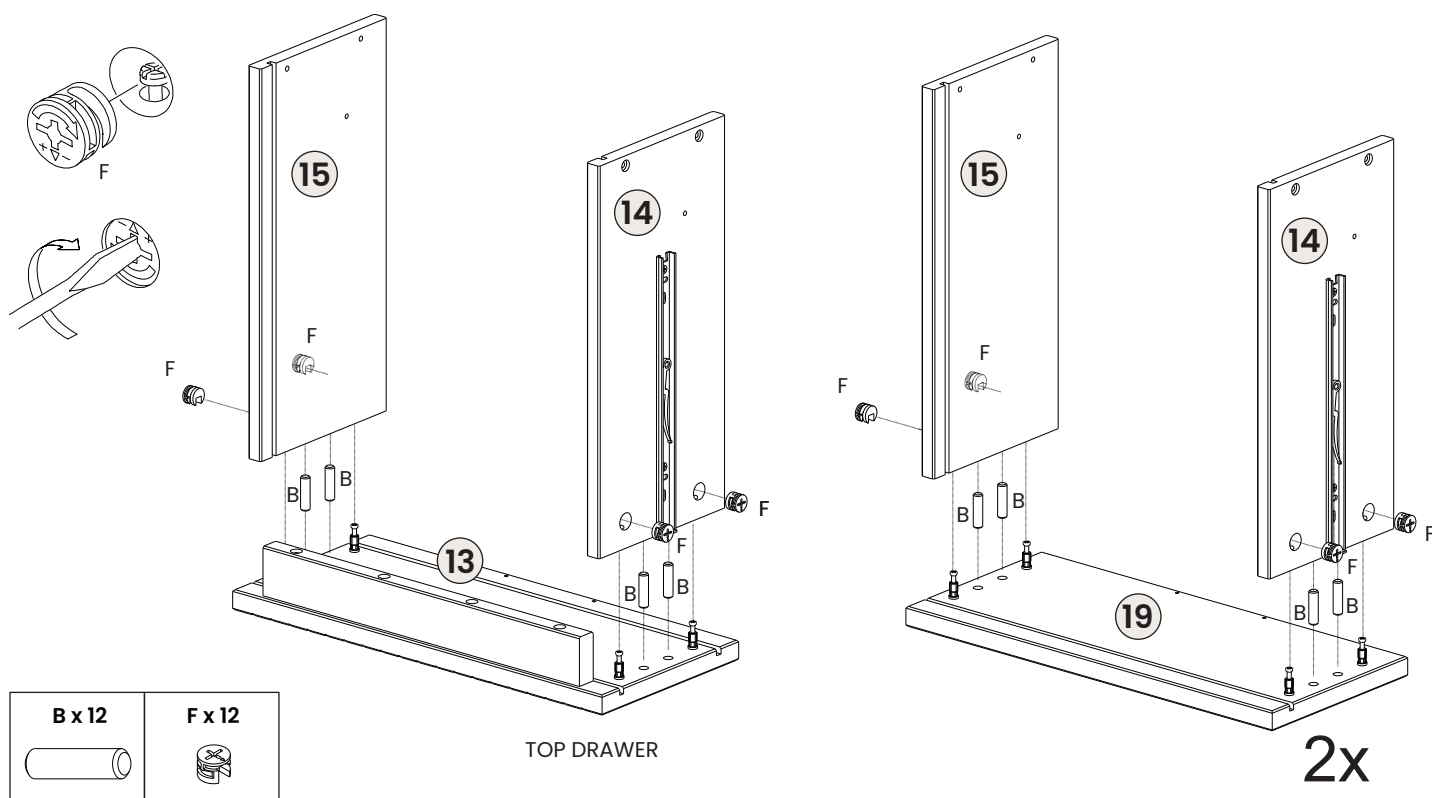


26

Attach the parts 13 to parts 14-15 with hardware B.

Then, apply the hardware F and lock it according the example below.

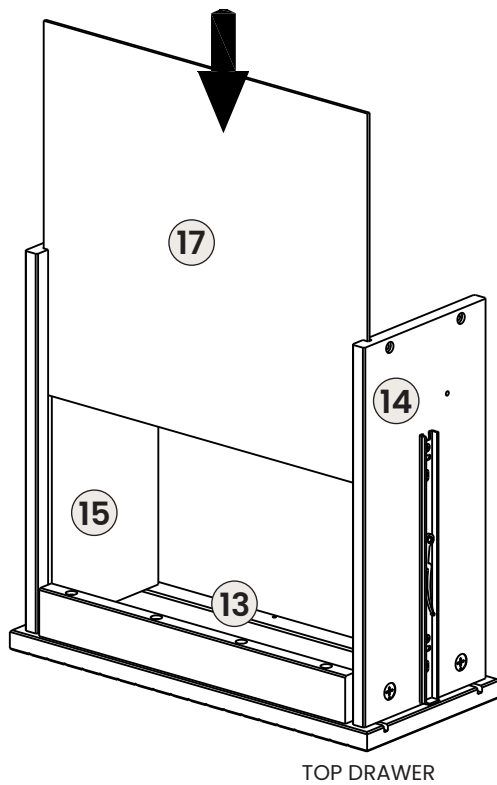
Equally, the same process is applied to parts 14-15-19.



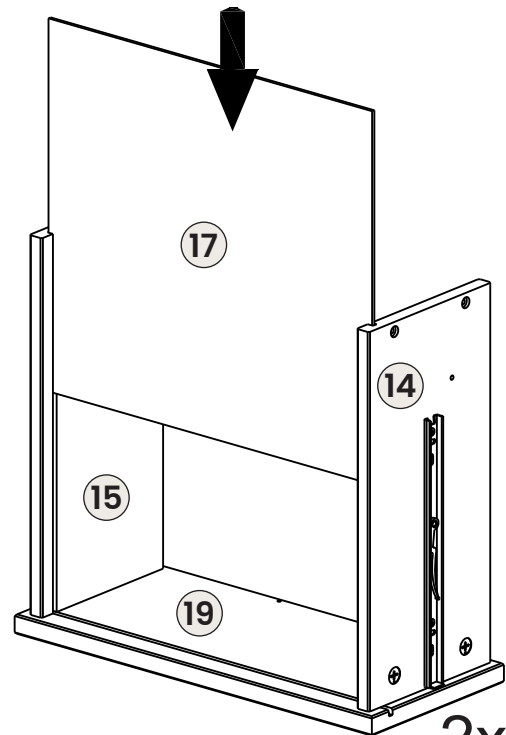
27

Apply the part 17 in the groove of the parts 14-15.

19



TOP DRAWER

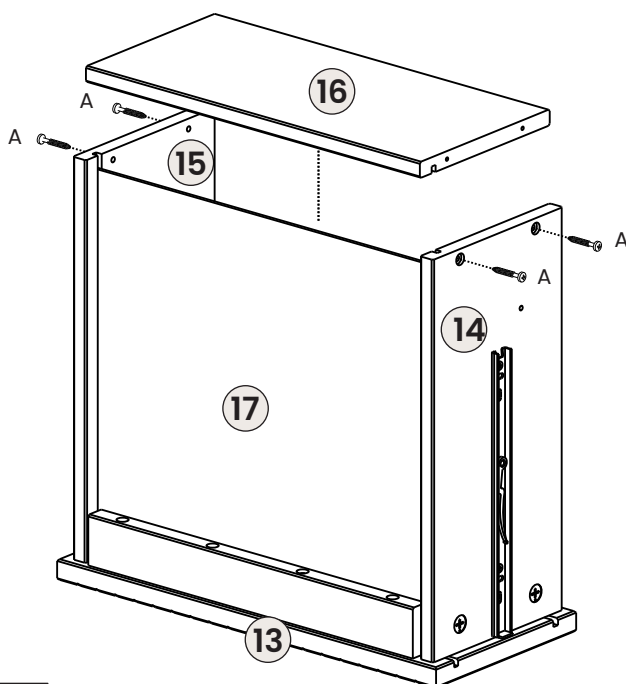


2x

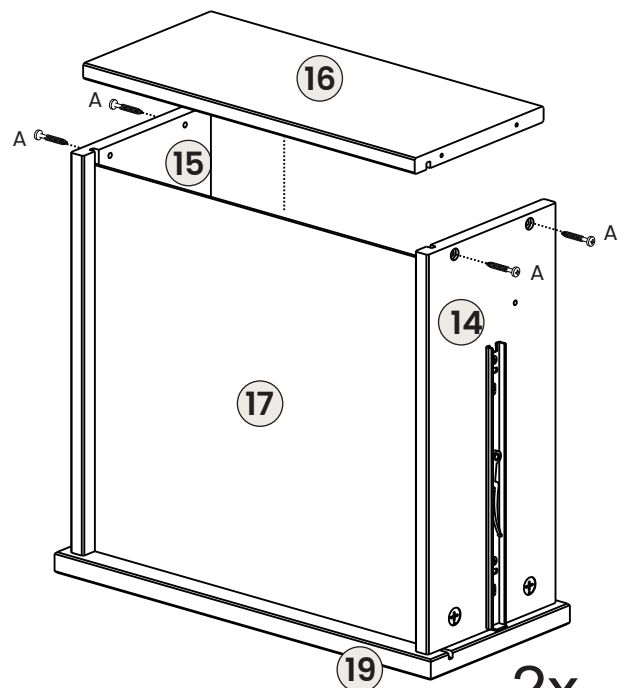
28

Attach the part 16 to parts 14-15-17.

Then, fix the parts 14-15 to part 16 with screw A.



TOP DRAWER



2x

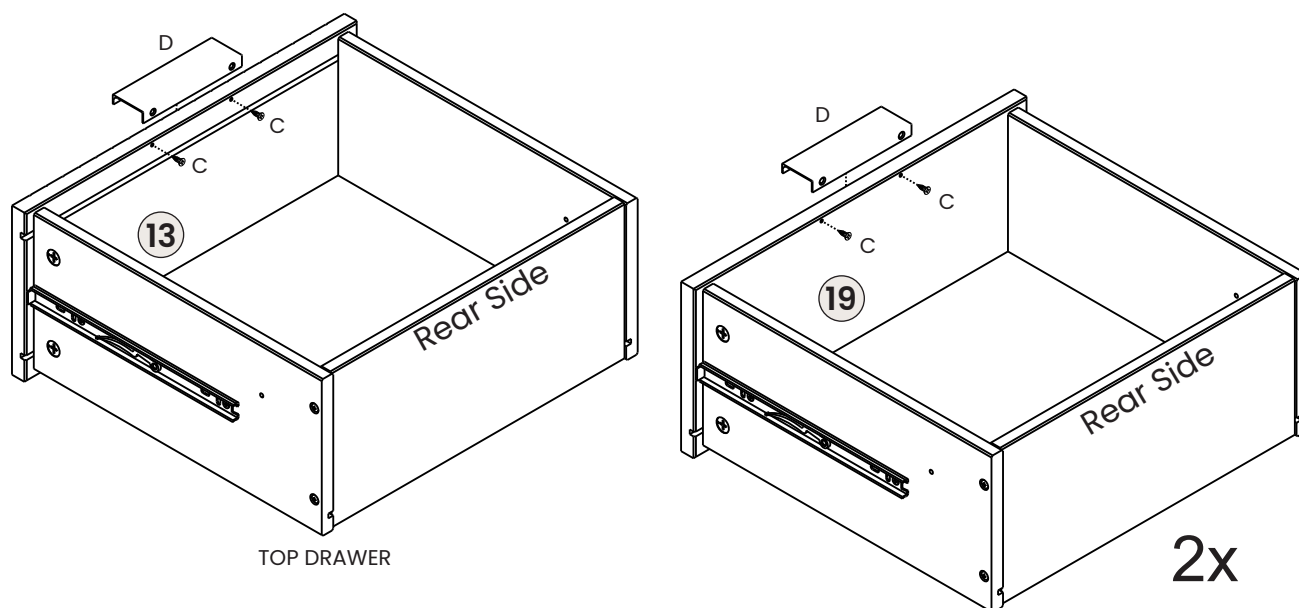
A x 12



29

Apply the hardware D to parts 13-19.  
Then, fix them with screw C.

20



C x 6

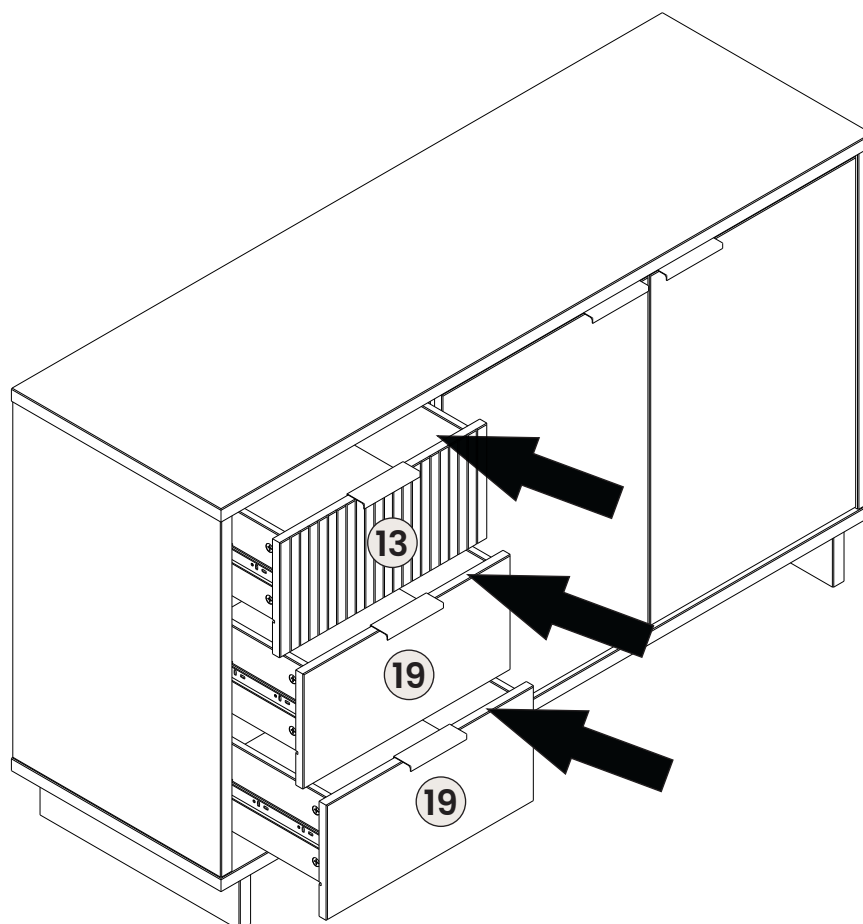


D x 3



30

Insert the drawers carefully.



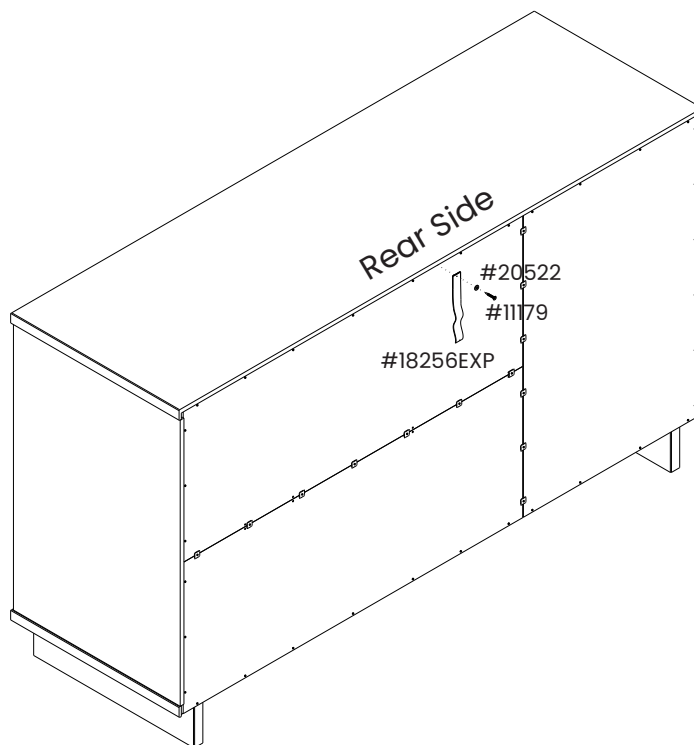
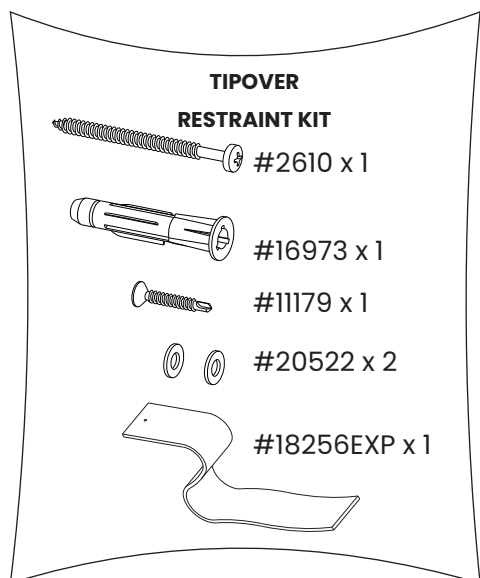
31

You must install the Tipover Restraint Kit (J) provided, in the rear side of the furniture.

Position the hardwares #18256EXP and #20522.

Fix them with screw #11179.

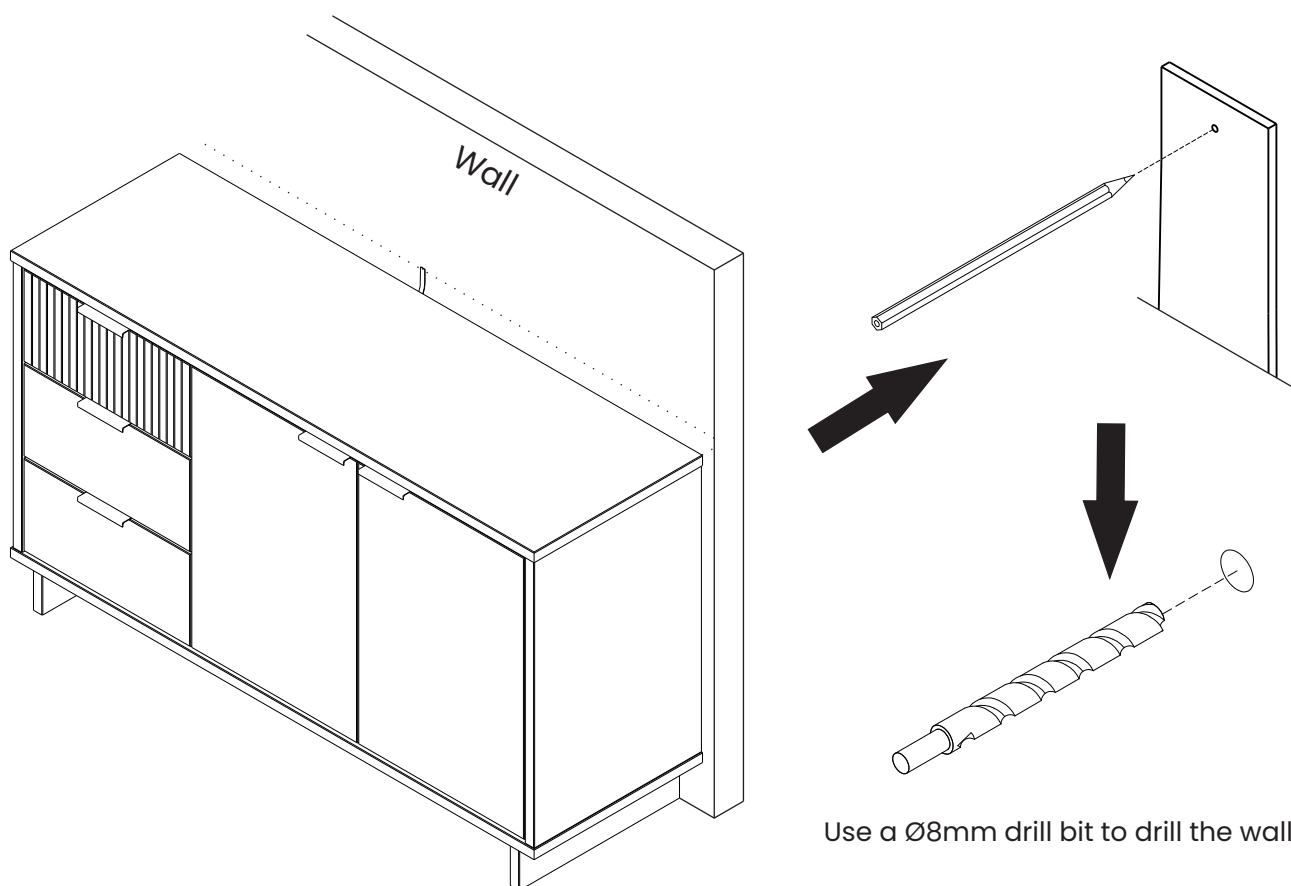
21



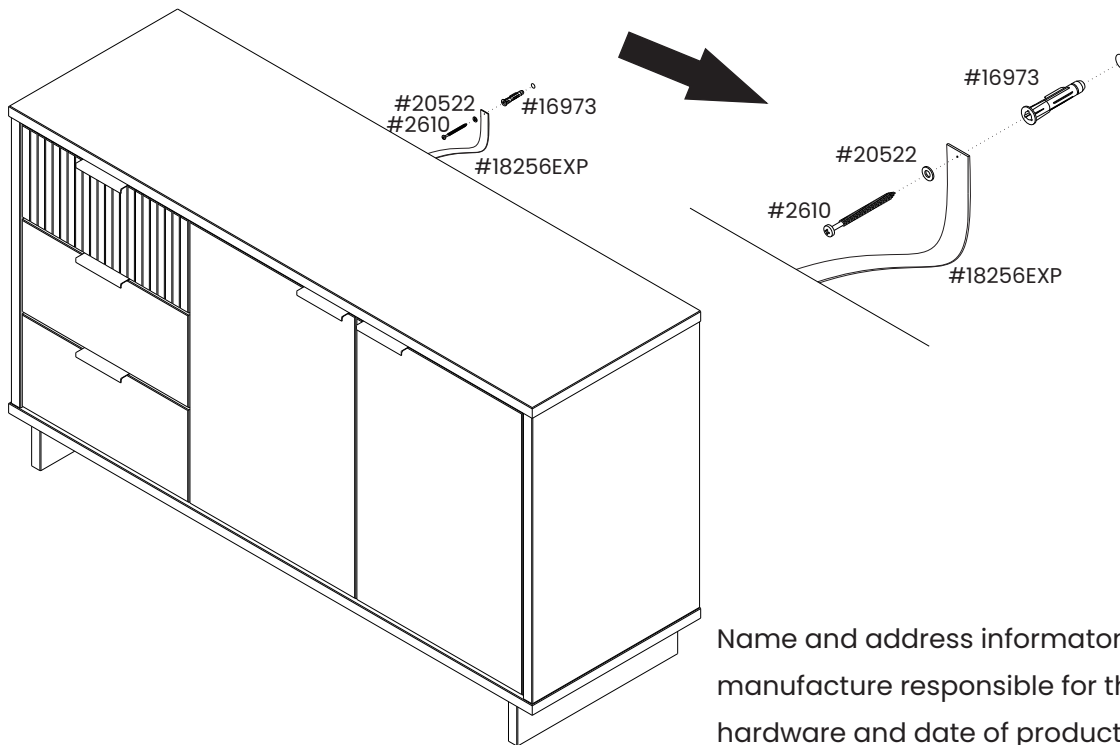
32

Approach the furniture as close as possible to the wall.

Then, mark with a pencil where you should drill the wall to put in the hardware.



Put in the hardware #16973 to the hole that you drilled on the wall.  
Then, position the hardware #18256EXP and #20522.  
Finally, fix them with screw #2610.



Name and address information for the manufacturer responsible for the anti-tip hardware and date of production can be found on the label on the back of the furniture.



# MANHATTAN COMFORT

---

## **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.



319 Ridge Rd. Dayton, NJ 08810

908-888-0818