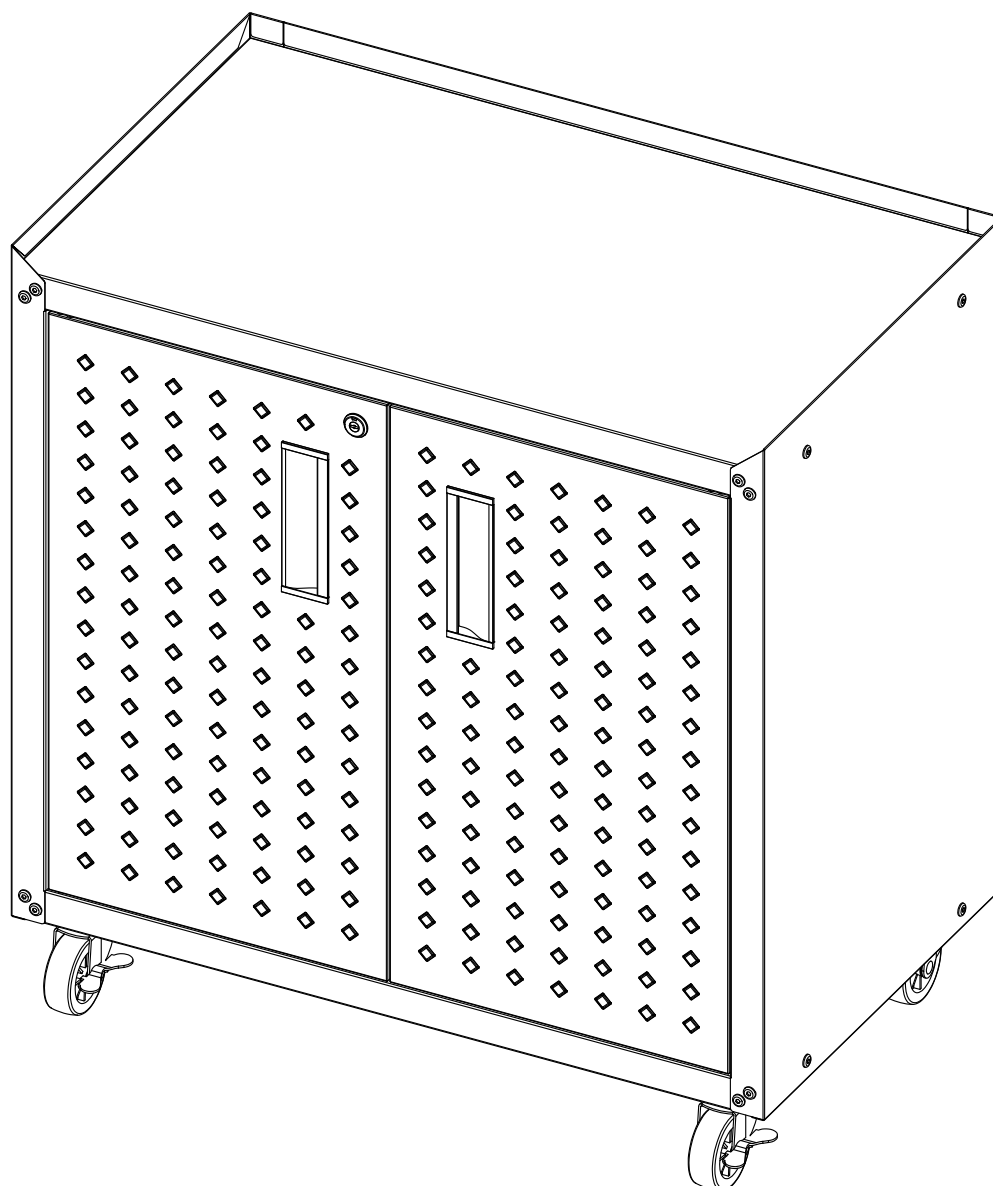


Model: 3GMCC



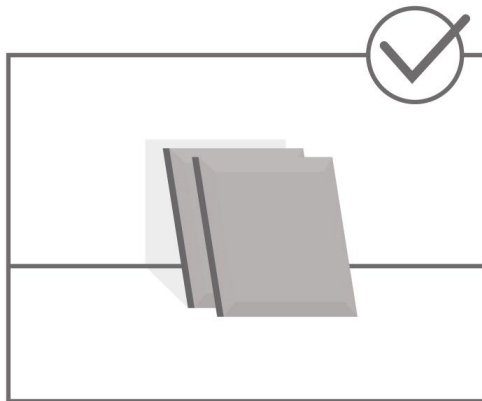
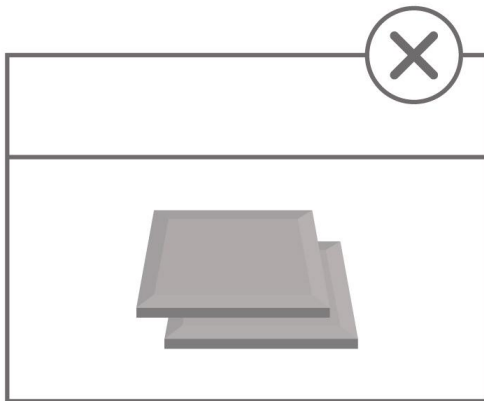
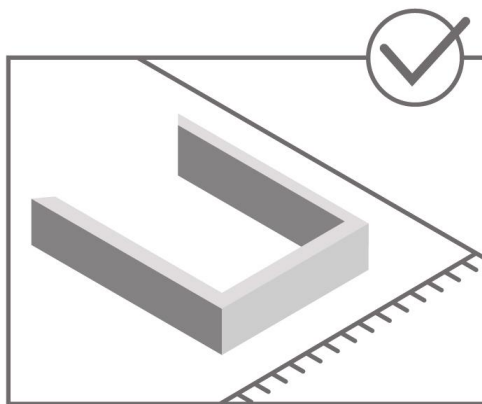
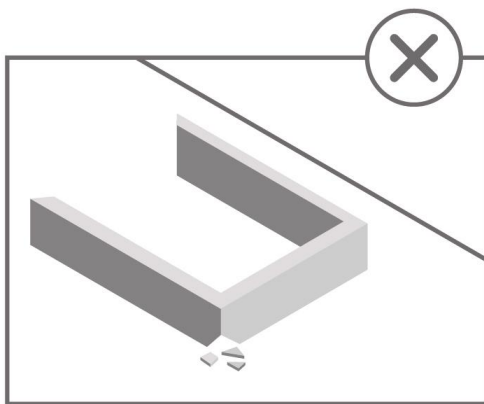


STOP!

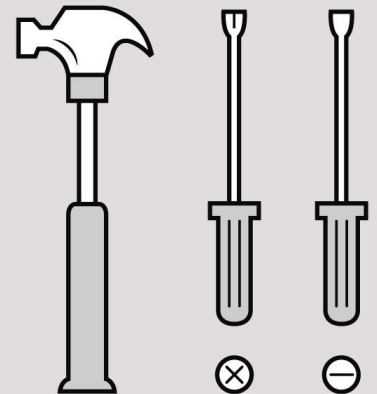
Before beginning the assembly process,
ensure all boxes and parts have been delivered.

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



View our assembly video online:
WWW.MANHATTANCOMFORT.COM



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

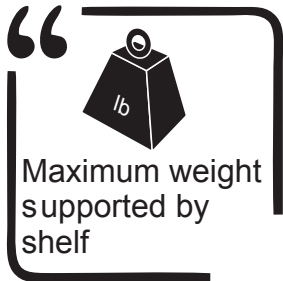
Support Site



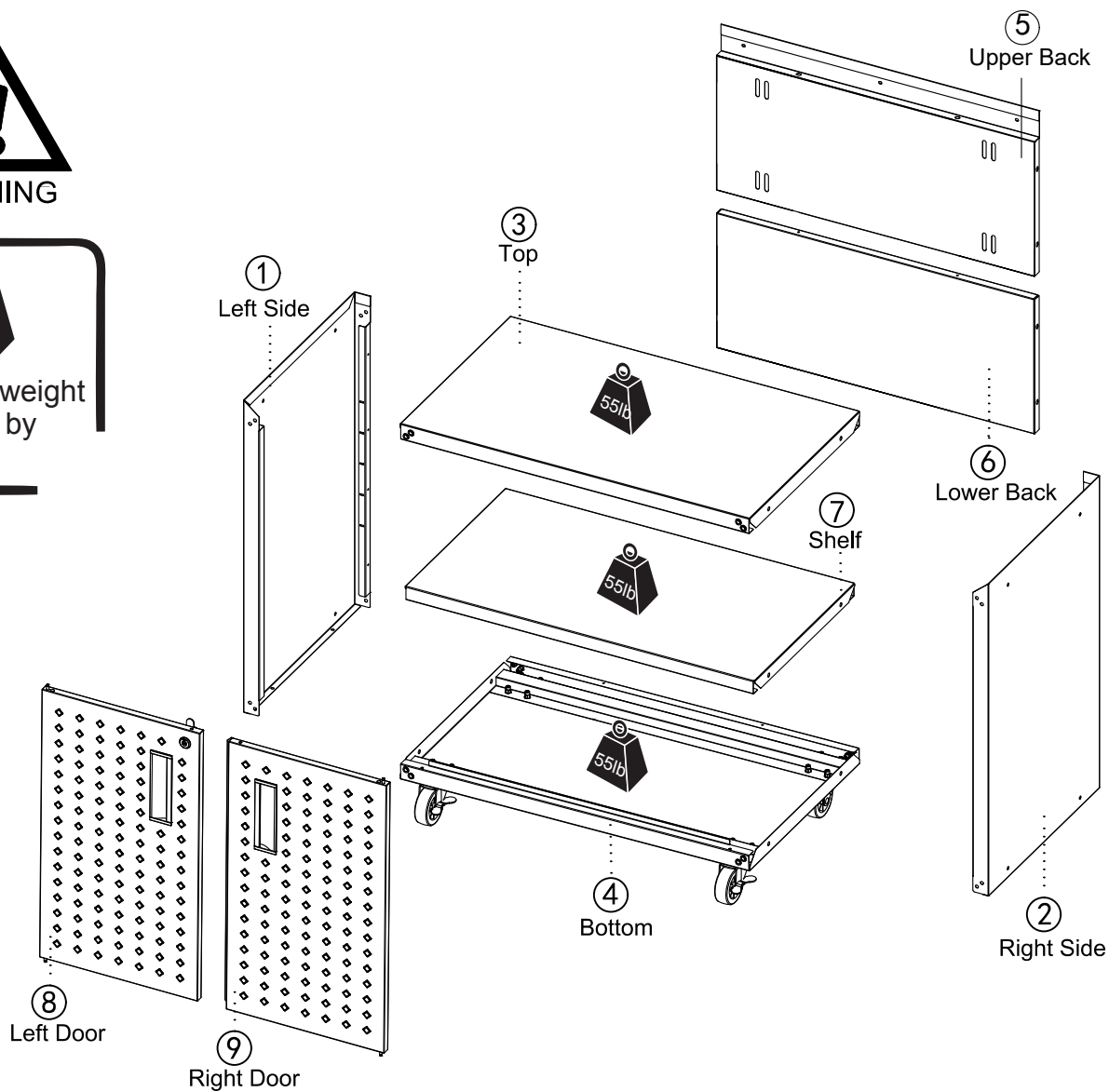
Fortress 31.5" Mobile Garage Cabinet With Shelves



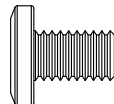
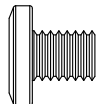
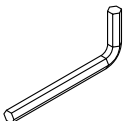
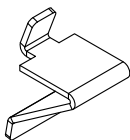
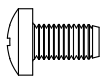
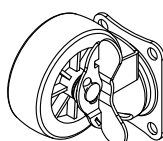
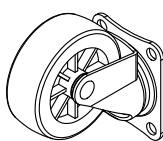
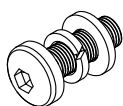
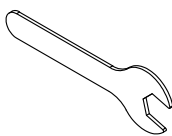
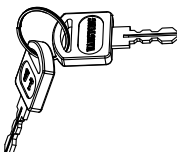
WARNING



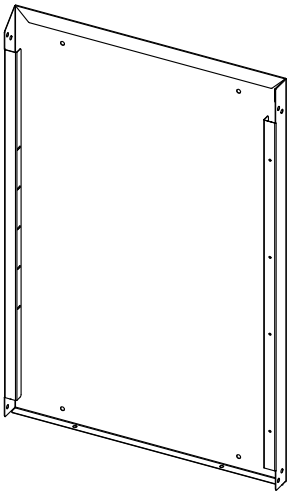
Maximum weight supported by shelf



Hardware list

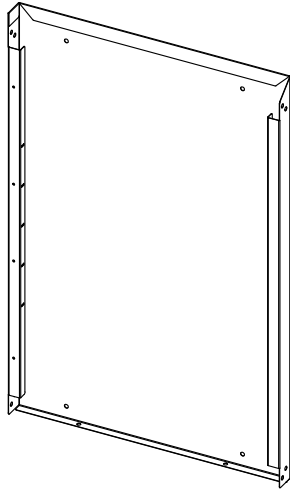
A  M6×10mm 16 ×	B  M6×8mm 8 ×	C  M6 8 ×	D  4mm 1 ×	E  4 ×	F  M4×8mm 17 ×	G  2 ×
L  2 ×	M  2 ×	N  M6×16mm 16 ×	P  1 ×	Q  1 ×	R  4 ×	

① Left Side



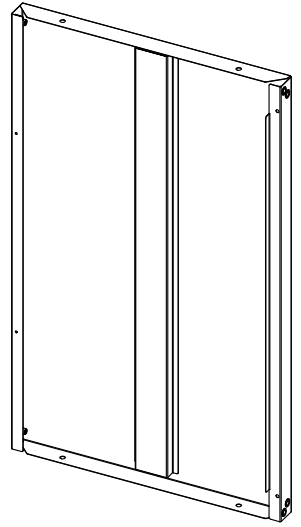
1×

② Right Side



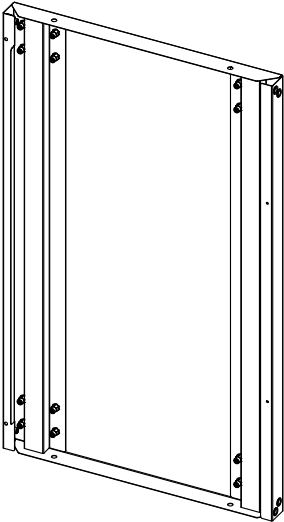
1×

③ Top



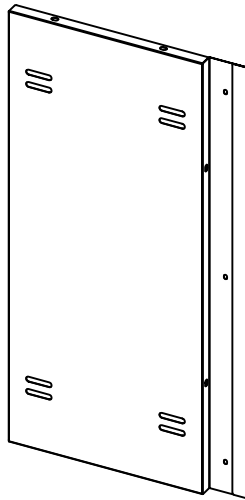
1×

④ Bottom



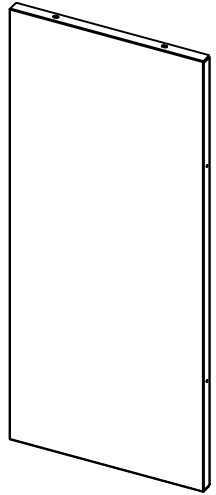
1×

⑤ Upper Back



1×

⑥ Lower Back



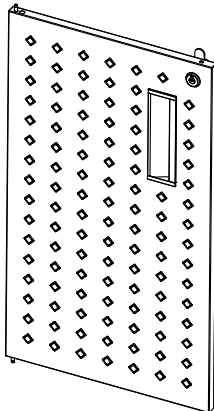
1×

⑦ Shelf



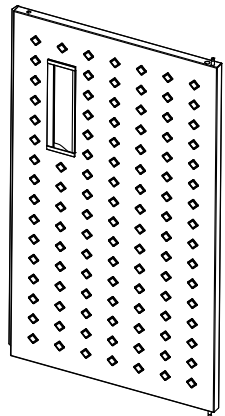
1×

⑧ Left Door



1×

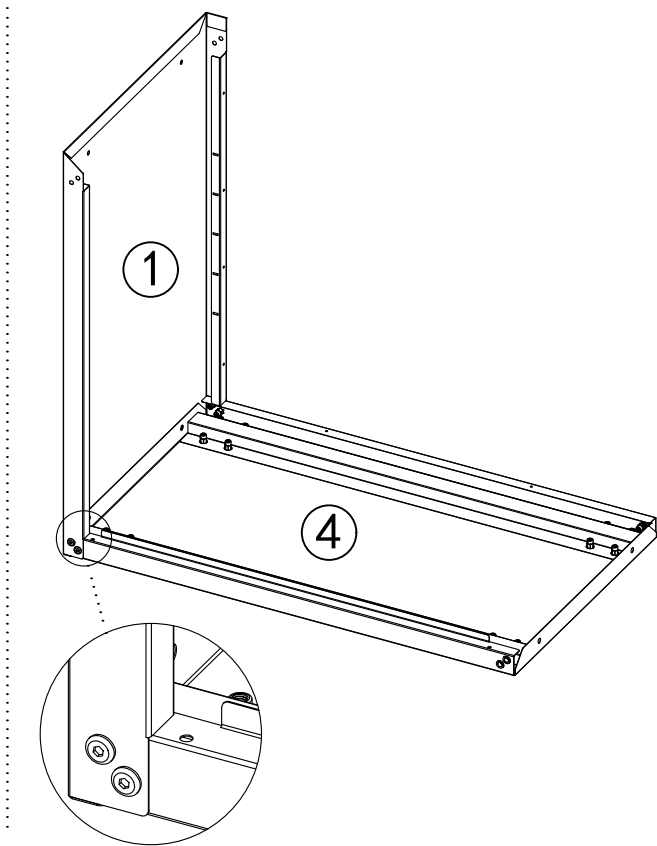
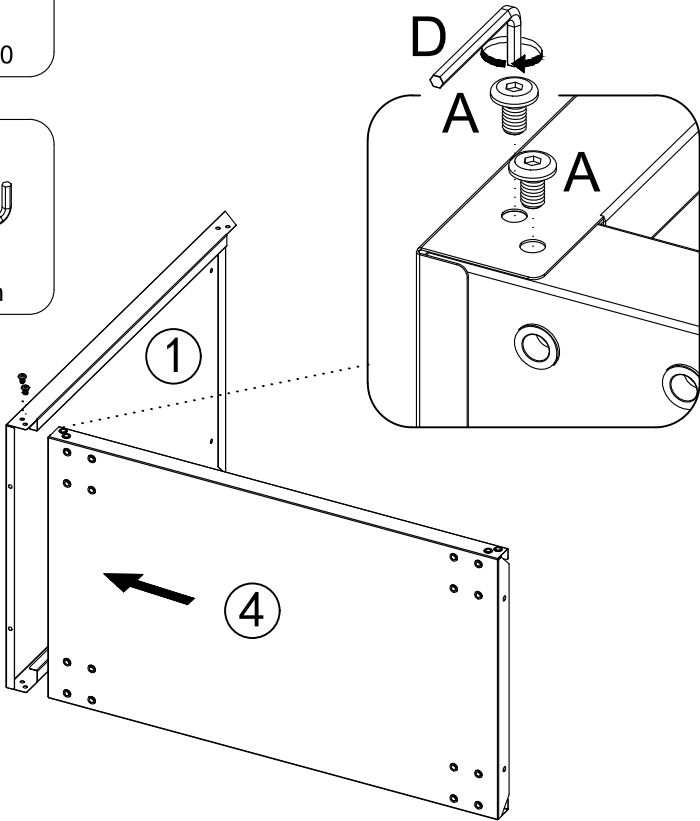
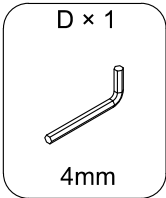
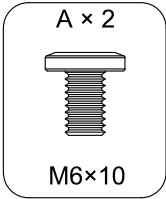
⑨ Right Door



1×

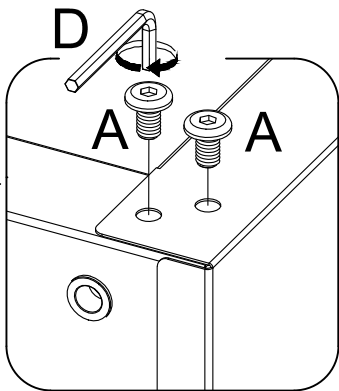
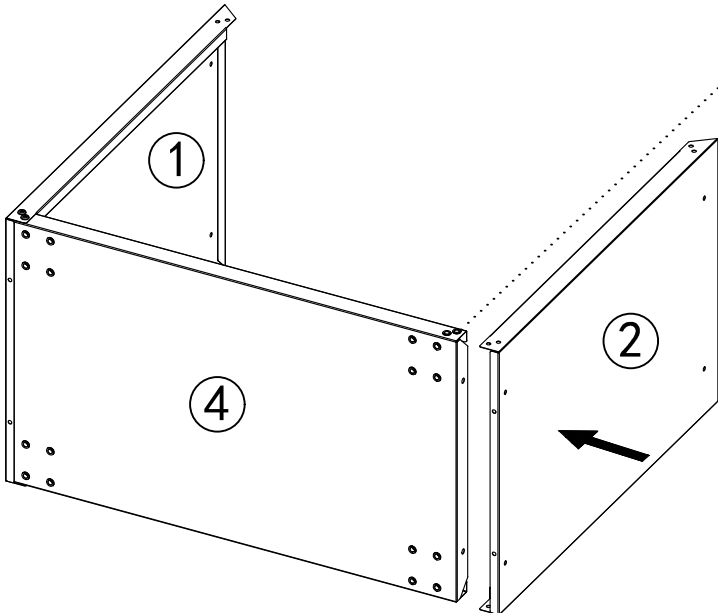
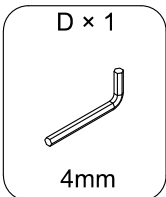
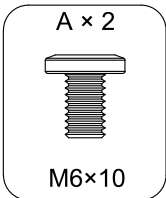
STEP 1

- 1- Fit Bottom ④ into Left side ①
- 2- Fit both parts at the frontal side, with Screw A and Tool D

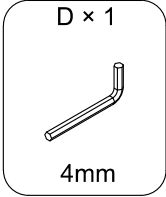
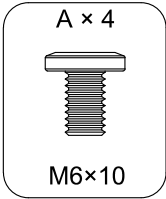


STEP 2

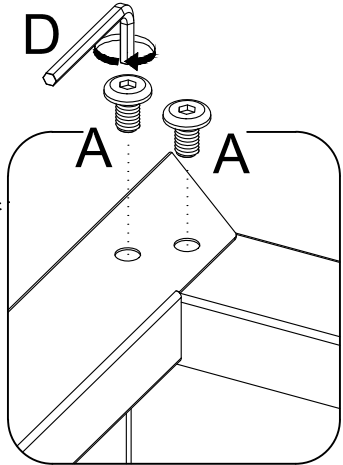
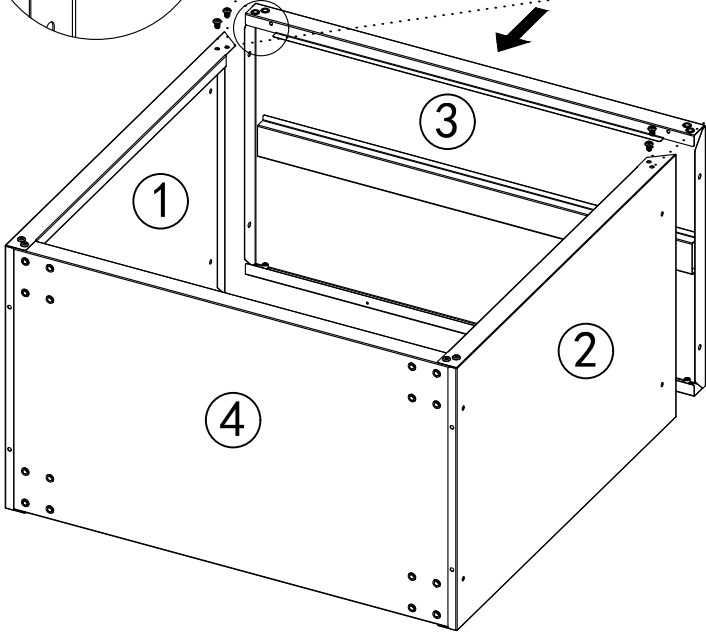
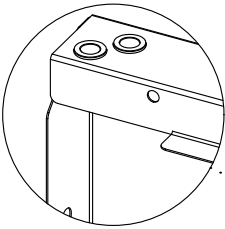
- 1- Fit Right side ② into Bottom ④
- 2- Fit both parts at the frontal side, with Screw A and Tool D



STEP 3

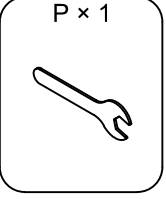
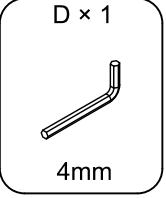
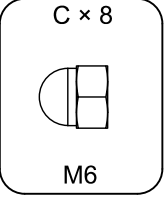
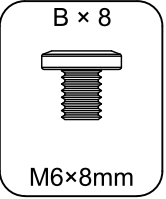


- 1- Fit Top ③ between Left side ① and Right side ②
- 2- Fit Top ③ to Left side ① and Right side ② at the frontal side, with Screw A and Tool D

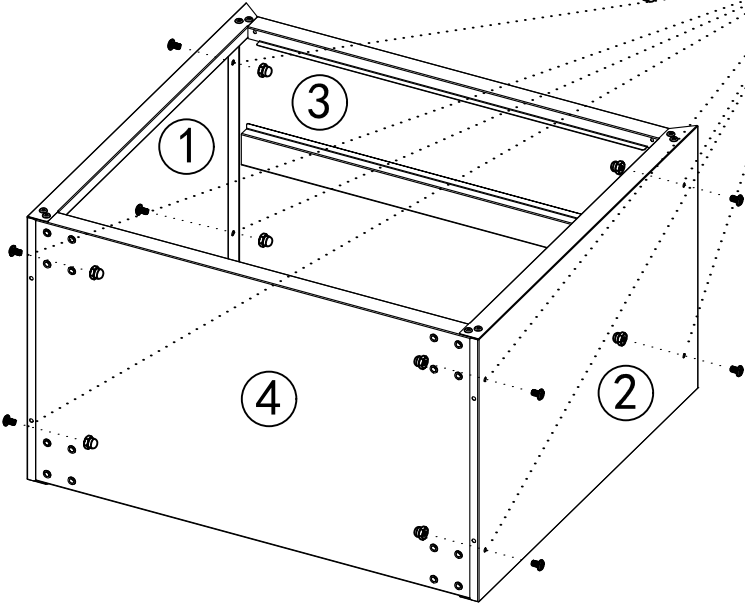
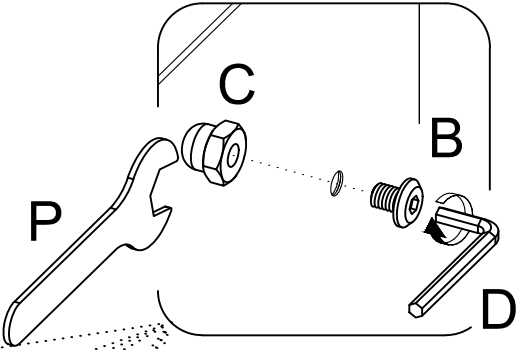


“ Check that there's a hole marked as shown in the frontal side on Top ③”

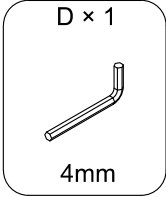
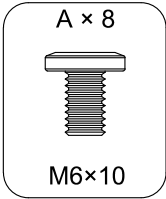
STEP 4



- 1- Fit Left side ① and Right side ② to Top ③ and Bottom ④ at the left side and right side, with Screw B, Cap C, Tool D and Tool P



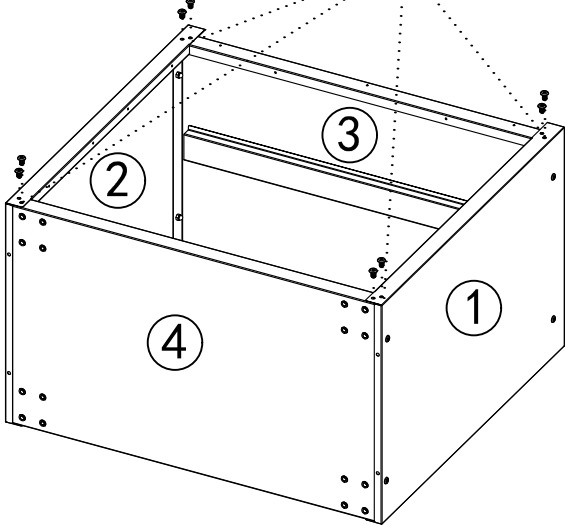
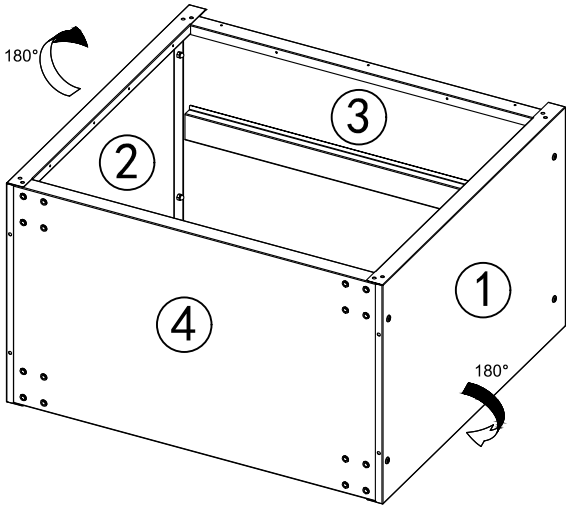
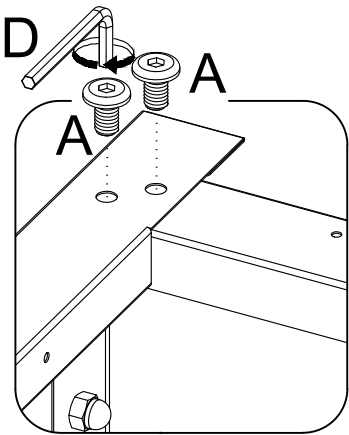
STEP 5



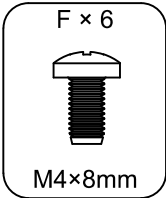
- 1- Turn the cupboard with the back side upwards
2- Fit Left side ① & Right side ② to Top ③ & Bottom ④ at the back side, with Screw A and Tool D



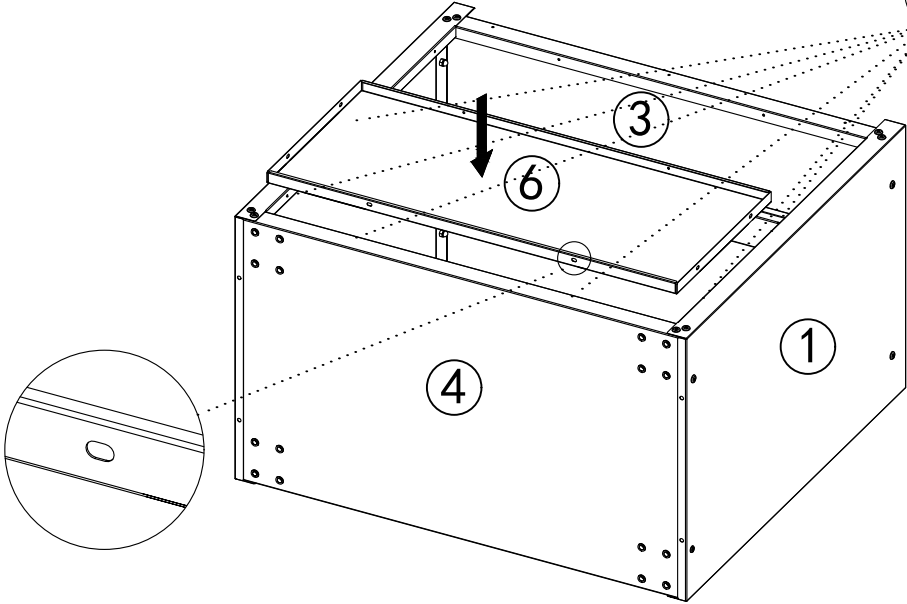
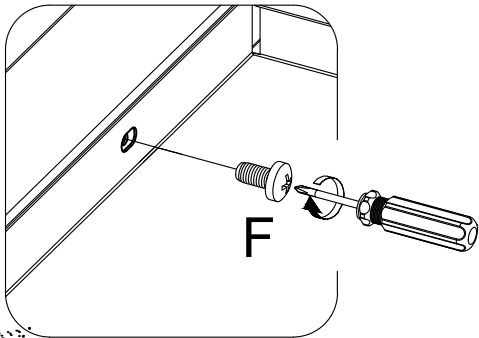
“Check that all parts are correctly supported to ensure product alignment.”



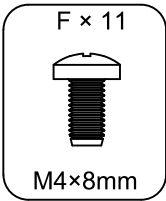
STEP 6



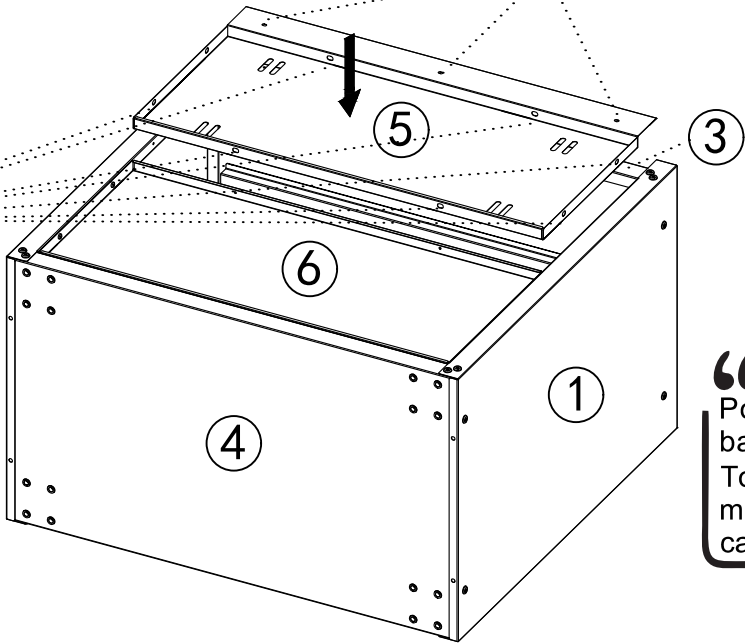
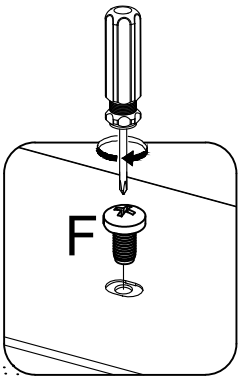
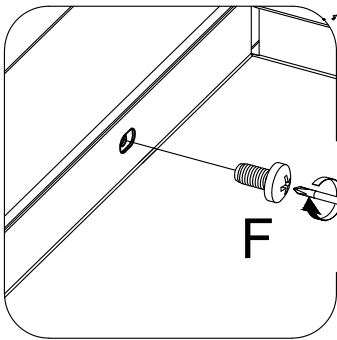
- 1 - Fit Lower back ⑥ into Left side ①, Right side ② and Bottom ④ with Screw F
2 - Check that all fits are supported over the bolts
3 - After fitting the parts, screw the bolts until locked



STEP 7



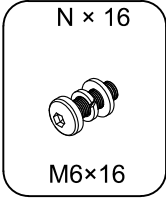
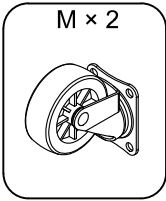
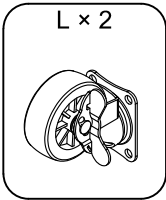
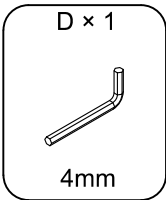
- 1 - Fit Upper Back ⑤ into Left side ①, Right side ② and Top ③ with Screw F
- 2 - Check that all fits are supported over the bolts
- 3 - After fitting the parts, screw the bolts until locked



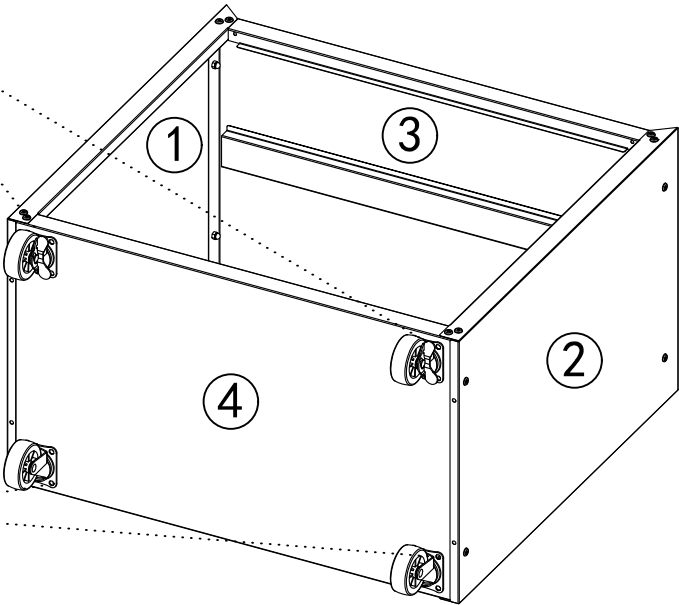
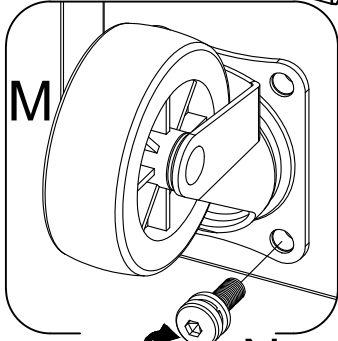
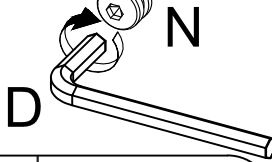
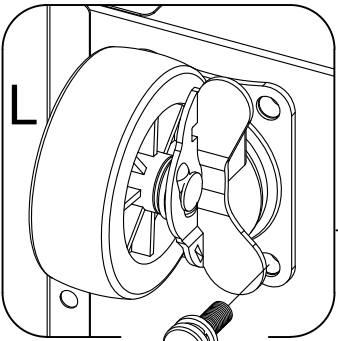
WARNING

“ Position Upper back ⑤ on the Top ③ side for mounting the cabinet. ”

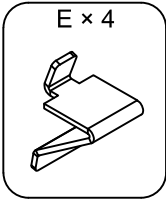
STEP 8



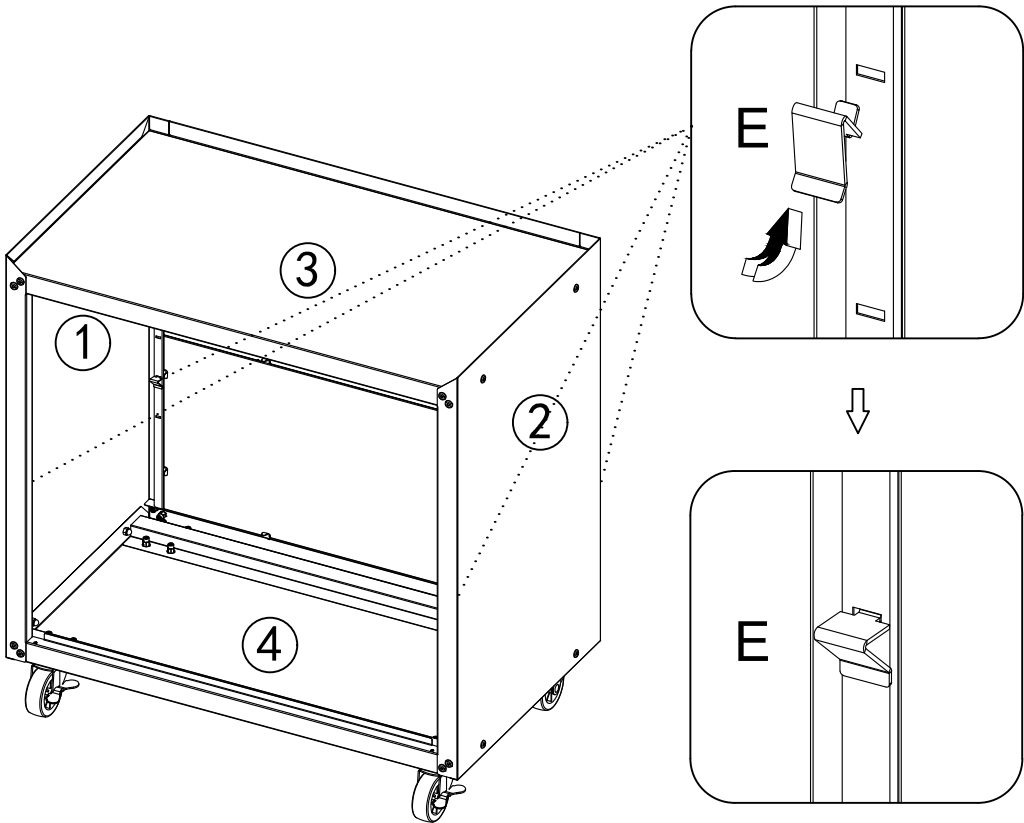
- 1 - To assembly the cabinet with caster, align the Wheel L and Wheel M to the holes on Bottom ④, and fix them by Tool D and Screw N
- 2 - **WARNING:** Casters with lock (Wheel L) must be fitted at the frontal side of the cabinet



STEP 9

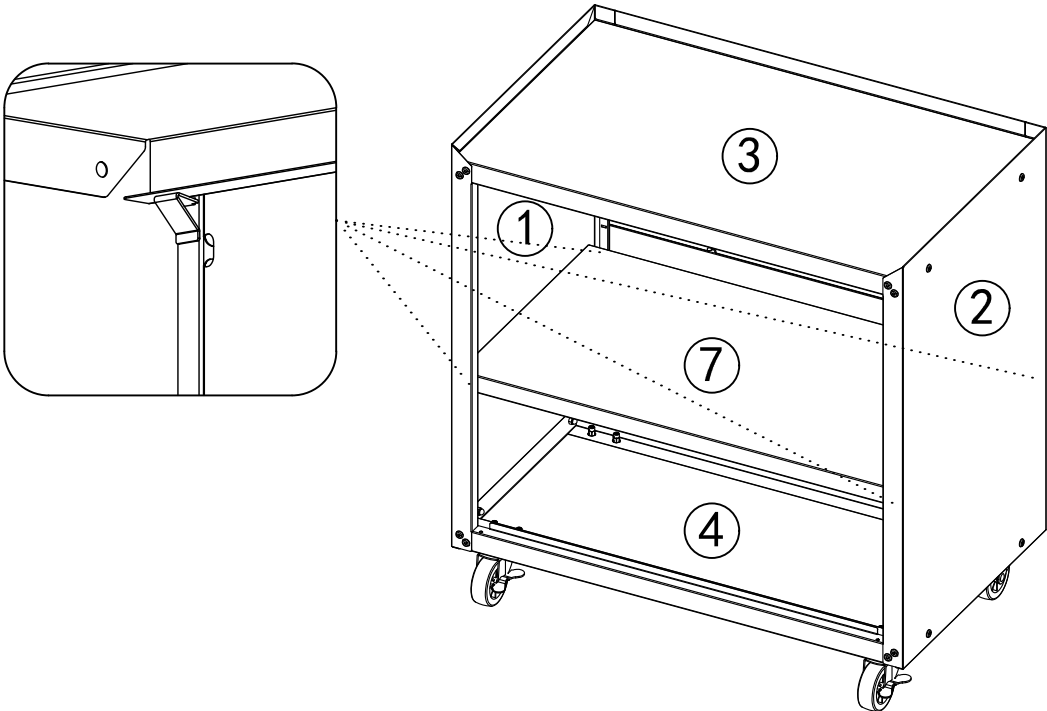


- 1 - Turn the cupboard so that it will stand in the position of use
- 2 - Fix Shelf clip E to Left side ① and Right side ② ,as shown here below



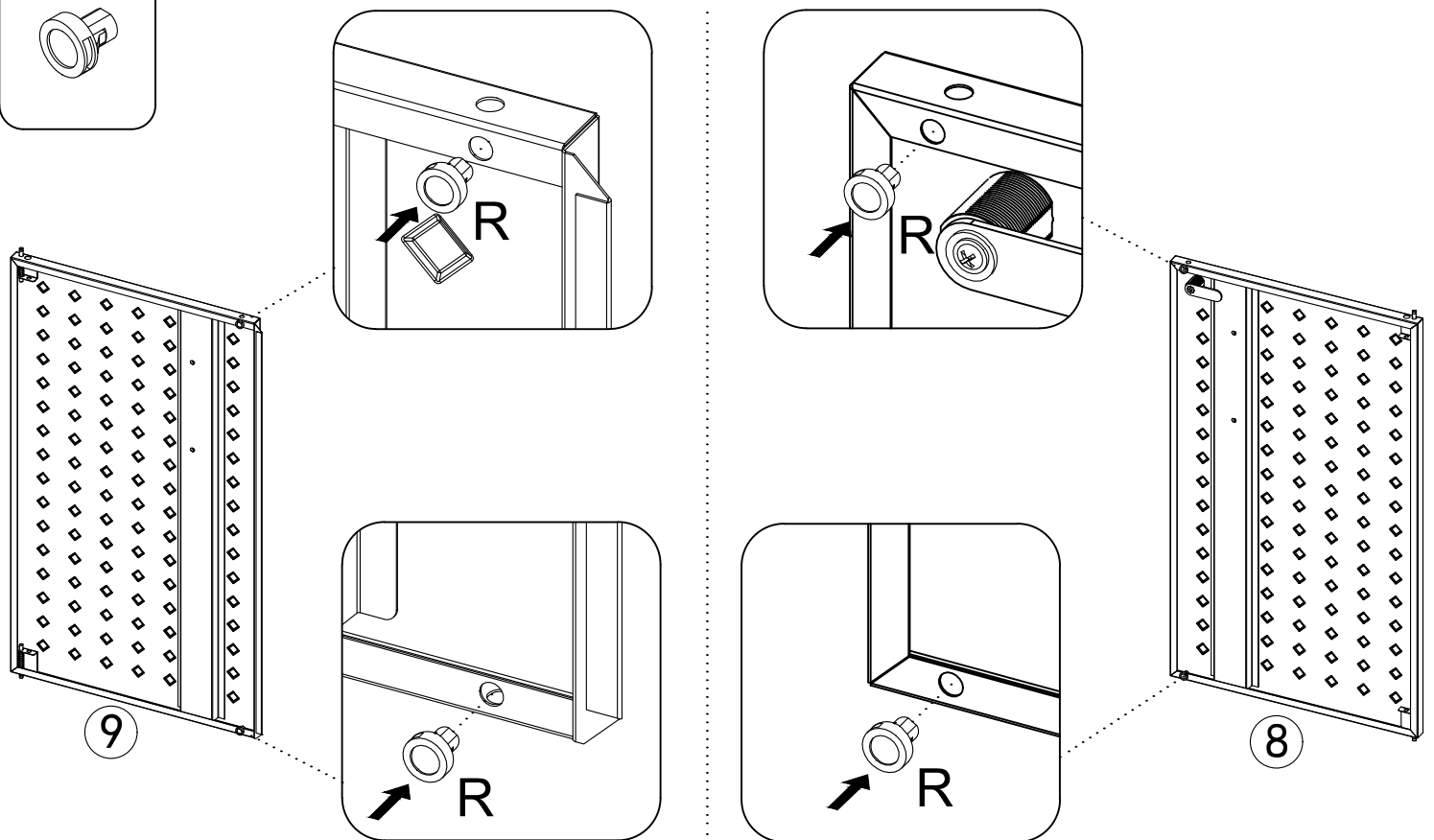
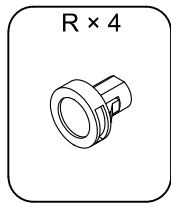
STEP 10

- 1 - Fit Shelf ⑦ in diagonal position to insert it inside the cupboard
- 2 - Lean Shelf ⑦ on Left side ① and Right side ②, and place it over the Shelf clip E detailedly in the figure shown here below
- 3 - Lower the other side of Shelf ⑦ , leaning it over the Shelf clip E



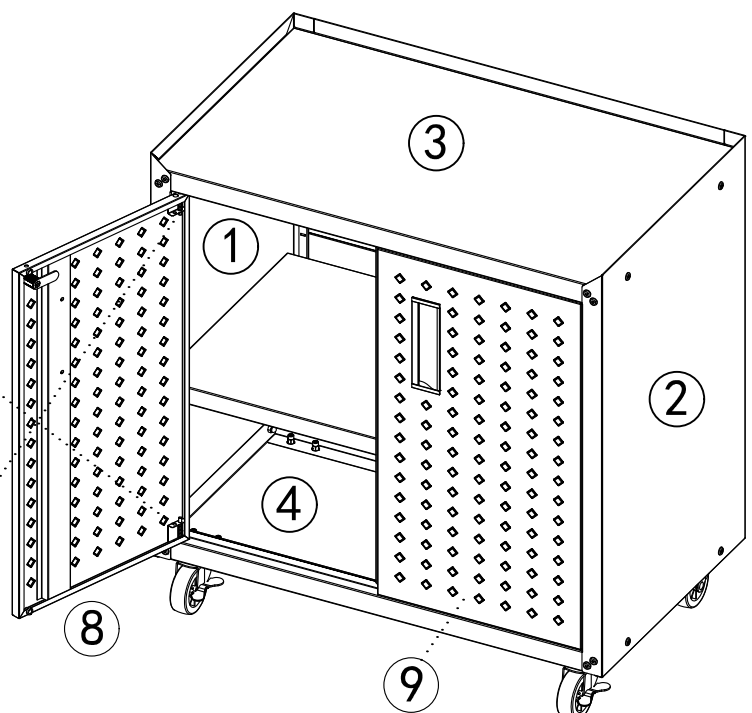
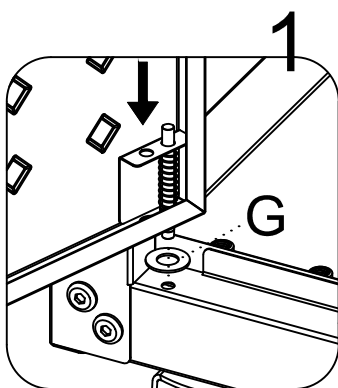
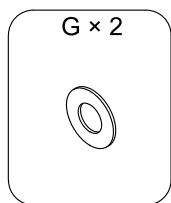
STEP 11

- 1- Insert the magnets R into the holes of Left door ⑧ and Right door ⑨
- 2- Each door two magnets R, one on the upper side, another on the lower side



STEP 12

- 1 - To assembly the doors, fit lower hinge bolt of Left Door ⑧ into the hole on Bottom ④ and make Gasket G between Bottom ④ and lower hinge bolt of Left door ⑧
- 2 - Pull the upper hinge bolt of Left door ⑧ down, align the door and release the upper hinge bolt to fit the hole of Top ③
- 3- Repeat the step for Right Door ⑨





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.

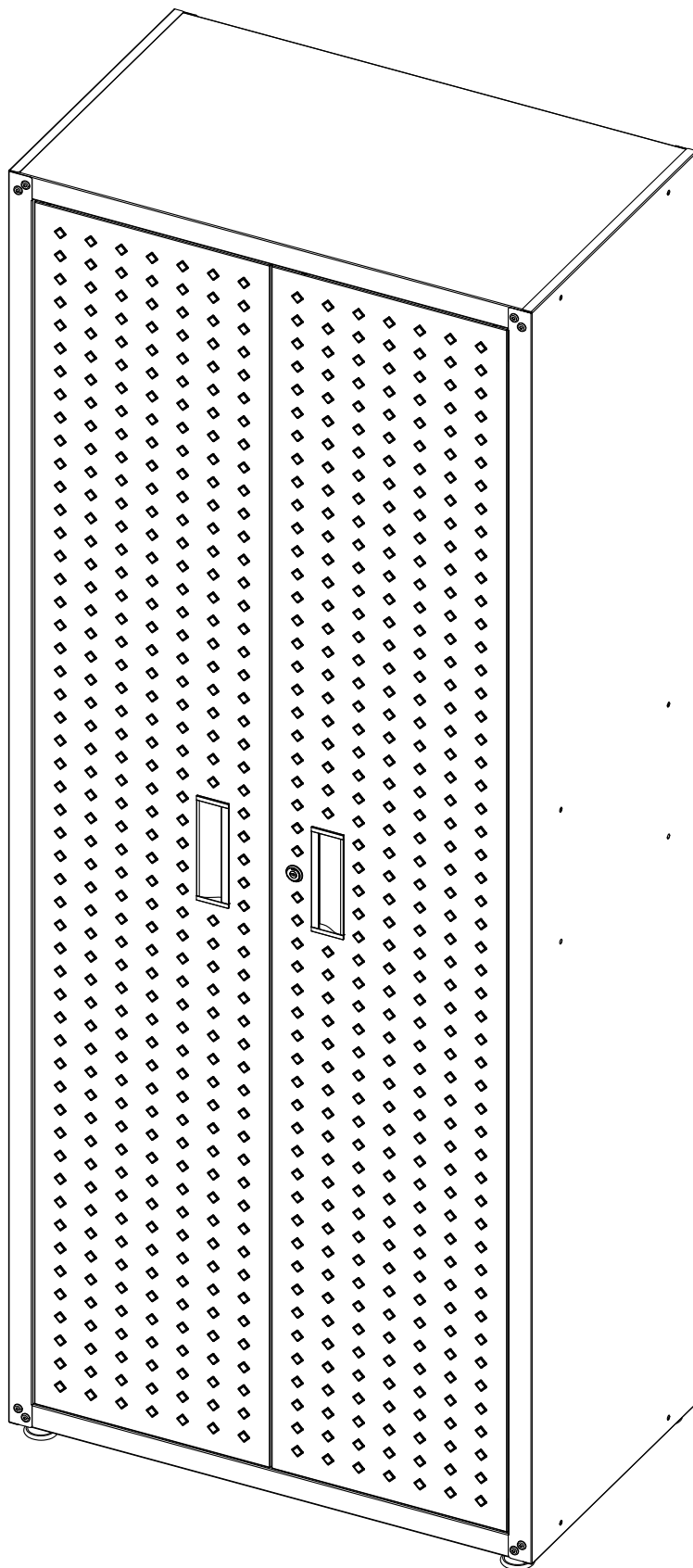


319 Ridge Rd. Dayton, NJ 08810
908-888-0818

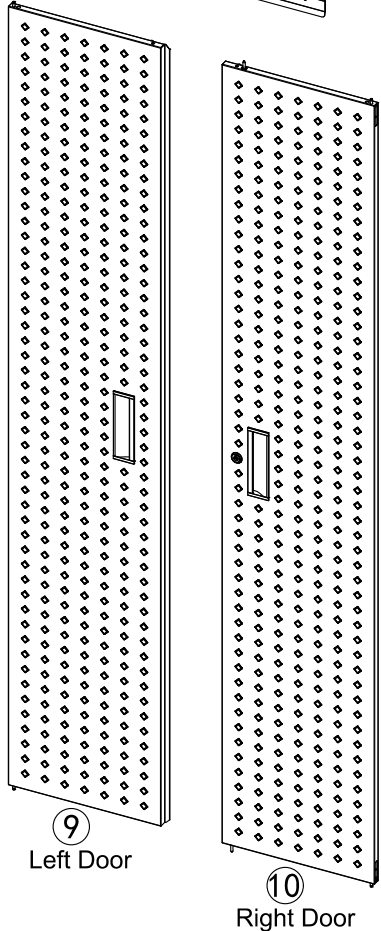
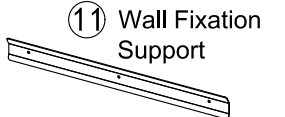
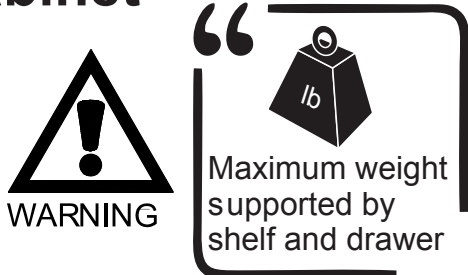
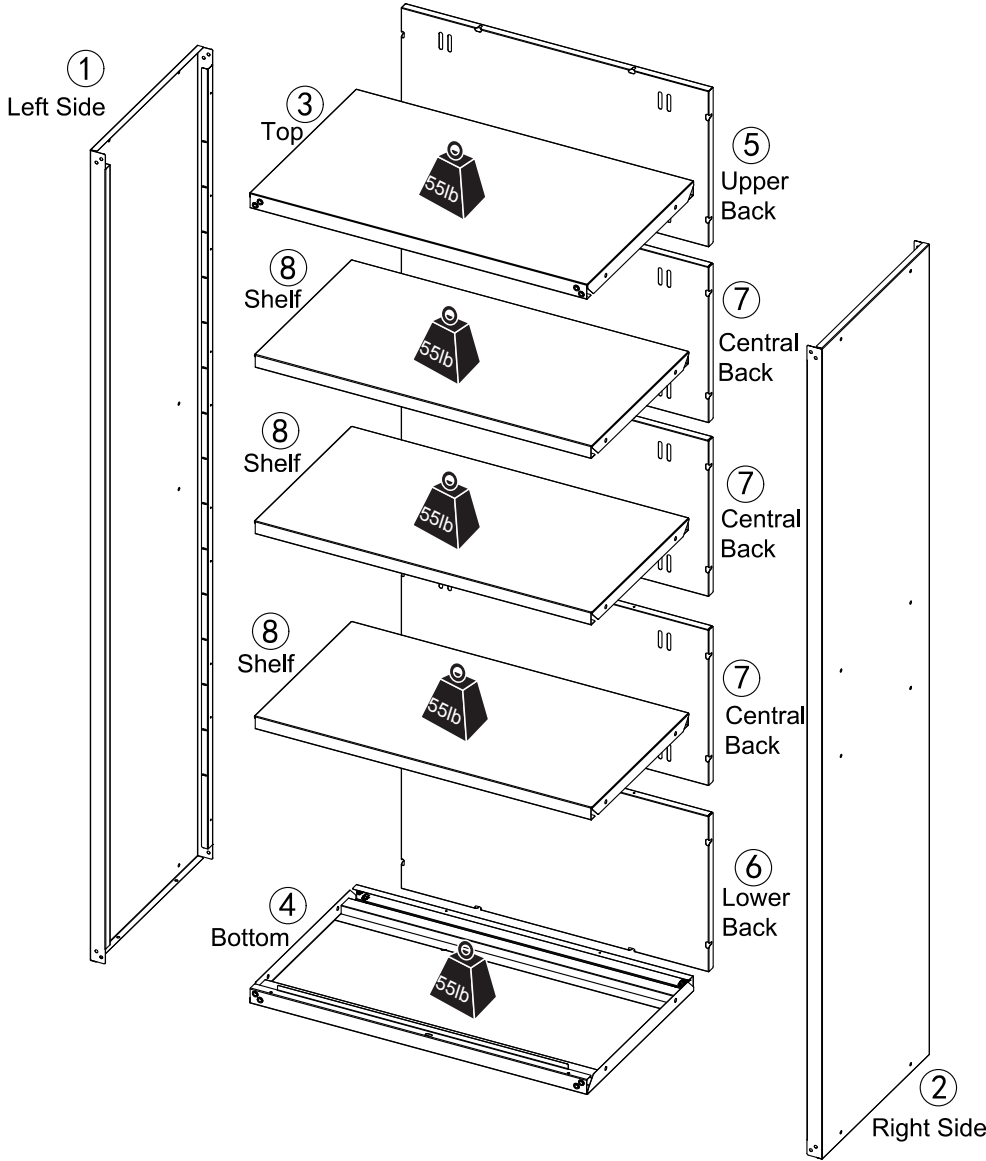


MANHATTAN COMFORT

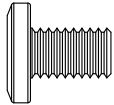
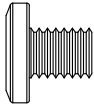
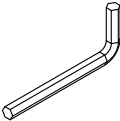
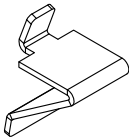
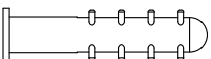
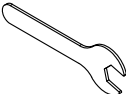
Model: 1GMCF

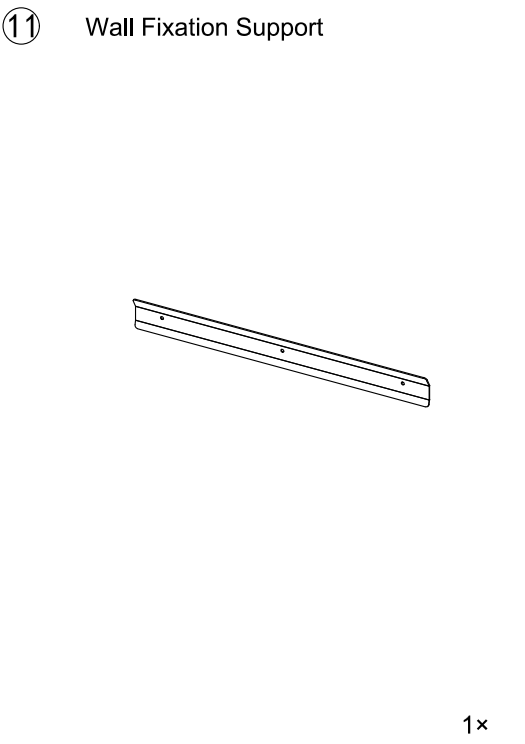
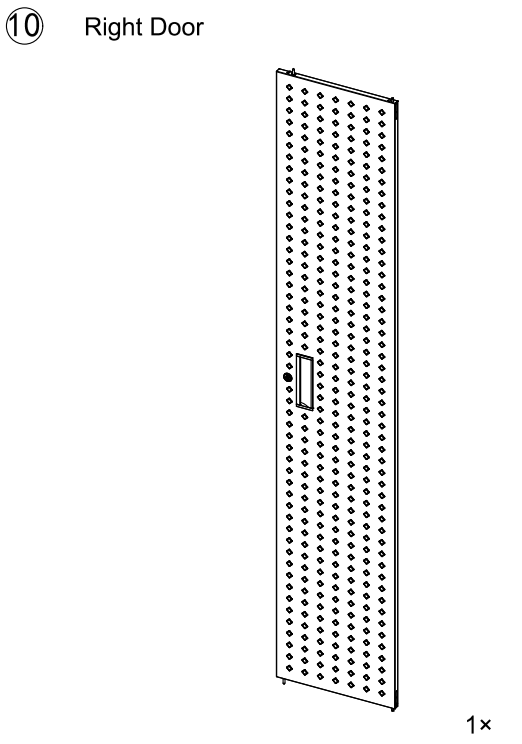
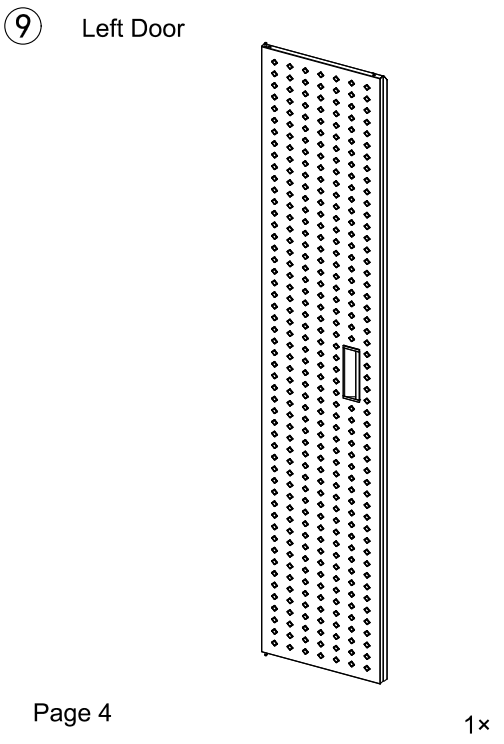
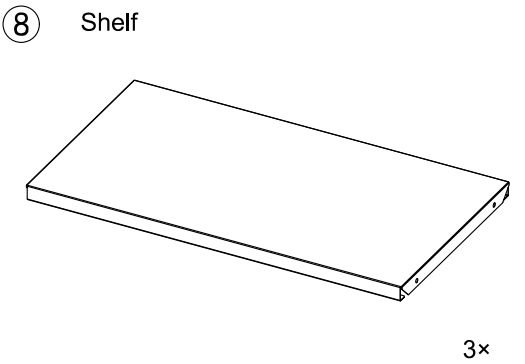
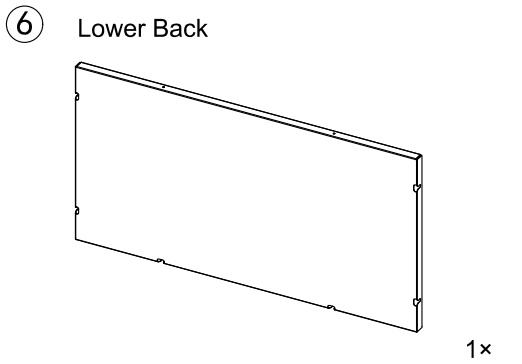
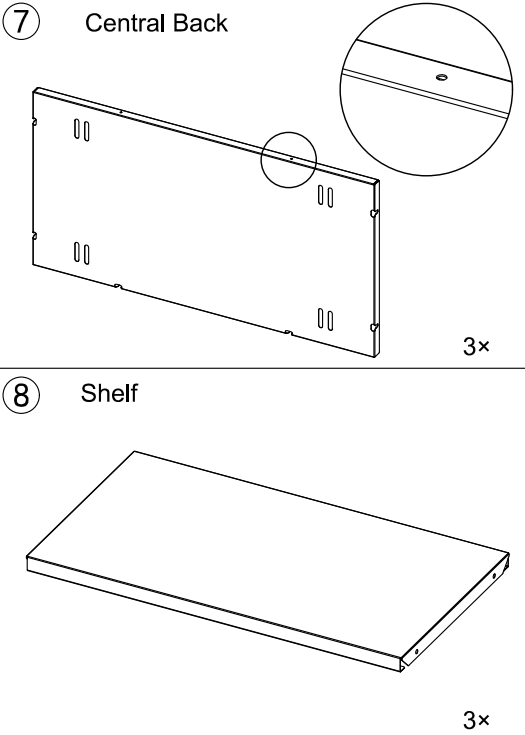
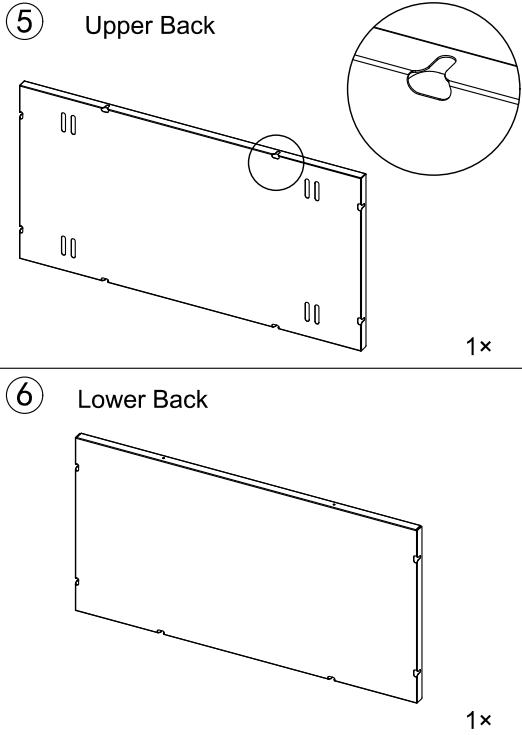
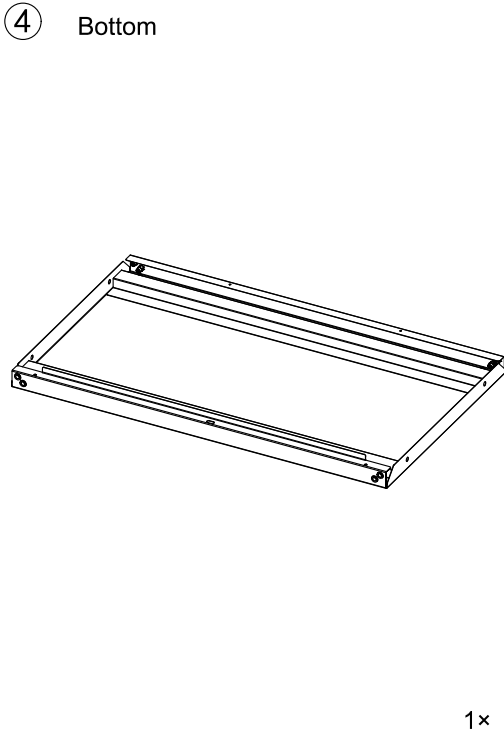
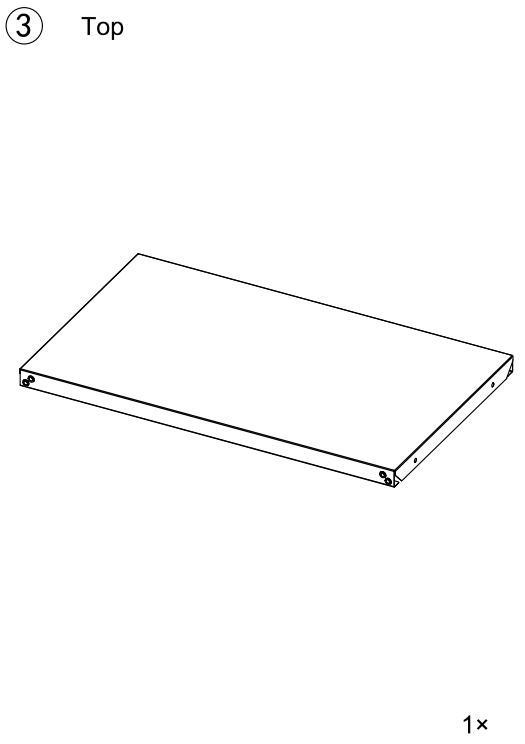
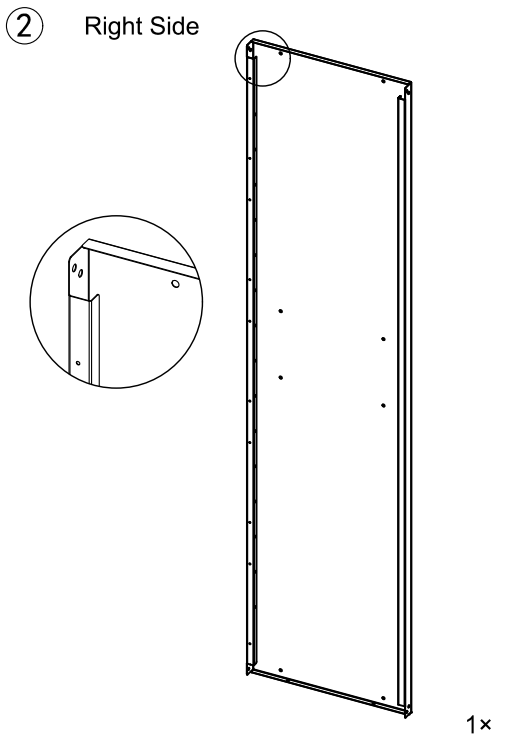
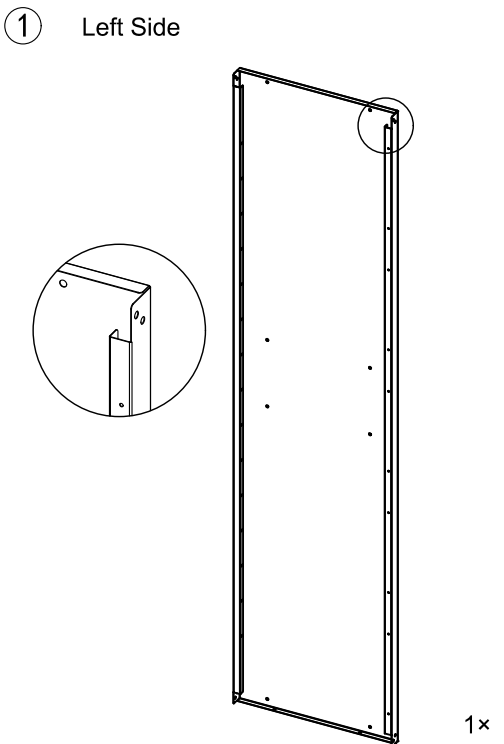


Fortress 74.8" Tall Garage Cabinet

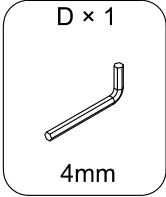
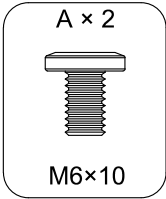


Hardware list

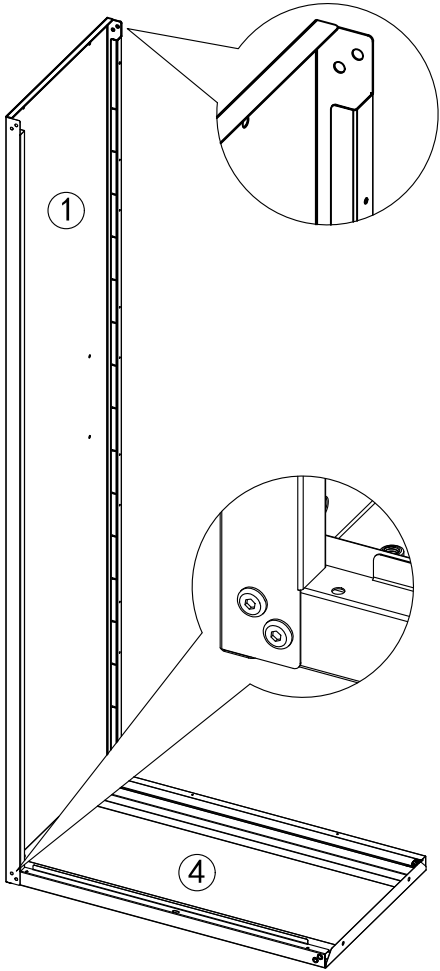
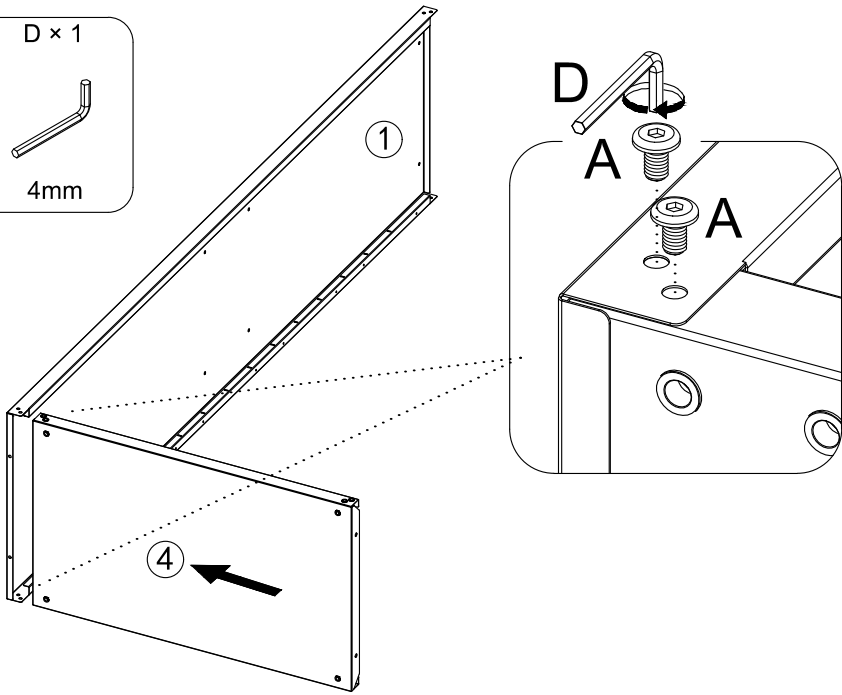
A	B	C	D	E	F	G
						
M6×10mm 16 ×	M6×8mm 12 ×	M6 12 ×	4mm 1 ×	8 ×	M4×8mm 32 ×	2 ×
H	J	K	L	M	N	P
						
M4×40mm 3 ×	Ø8×40mm 3 ×	1 ×	1 ×	4 ×	2 ×	4 ×



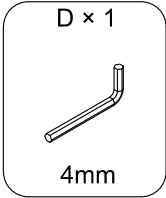
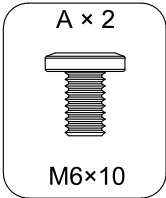
STEP 1



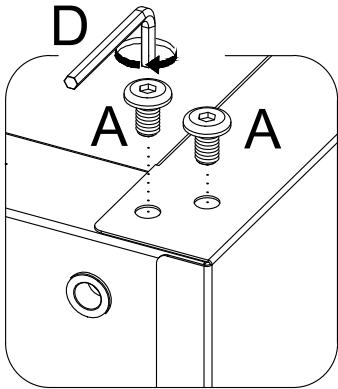
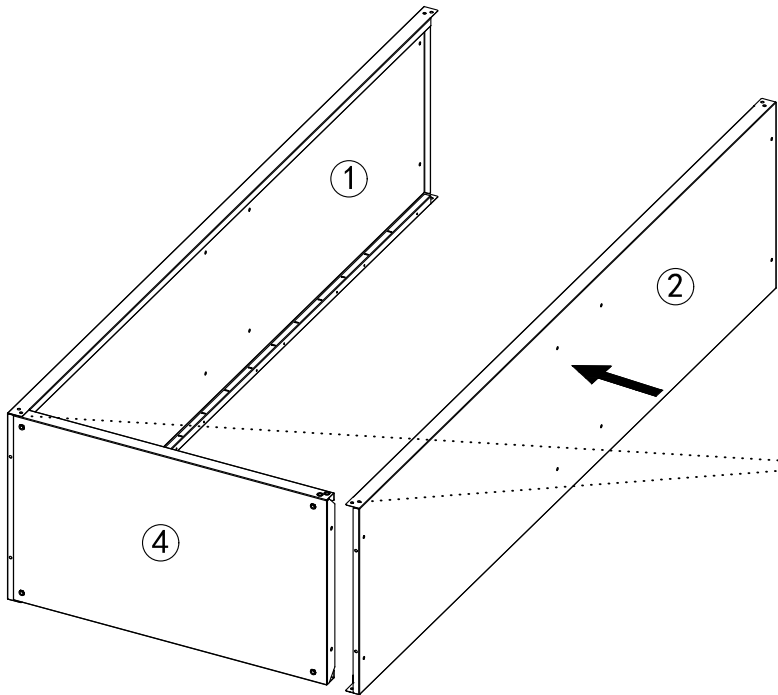
- 1 - Fit Bottom ④ into Left Side ①
- 2 - Fit both parts at the frontal side, with Screw A and Tool D



STEP 2

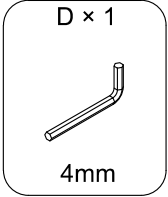
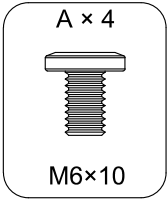


- 1 - Fit Right Side ② into Bottom ④
- 2 - Fit both parts at the frontal side, with Screw A and Tool D

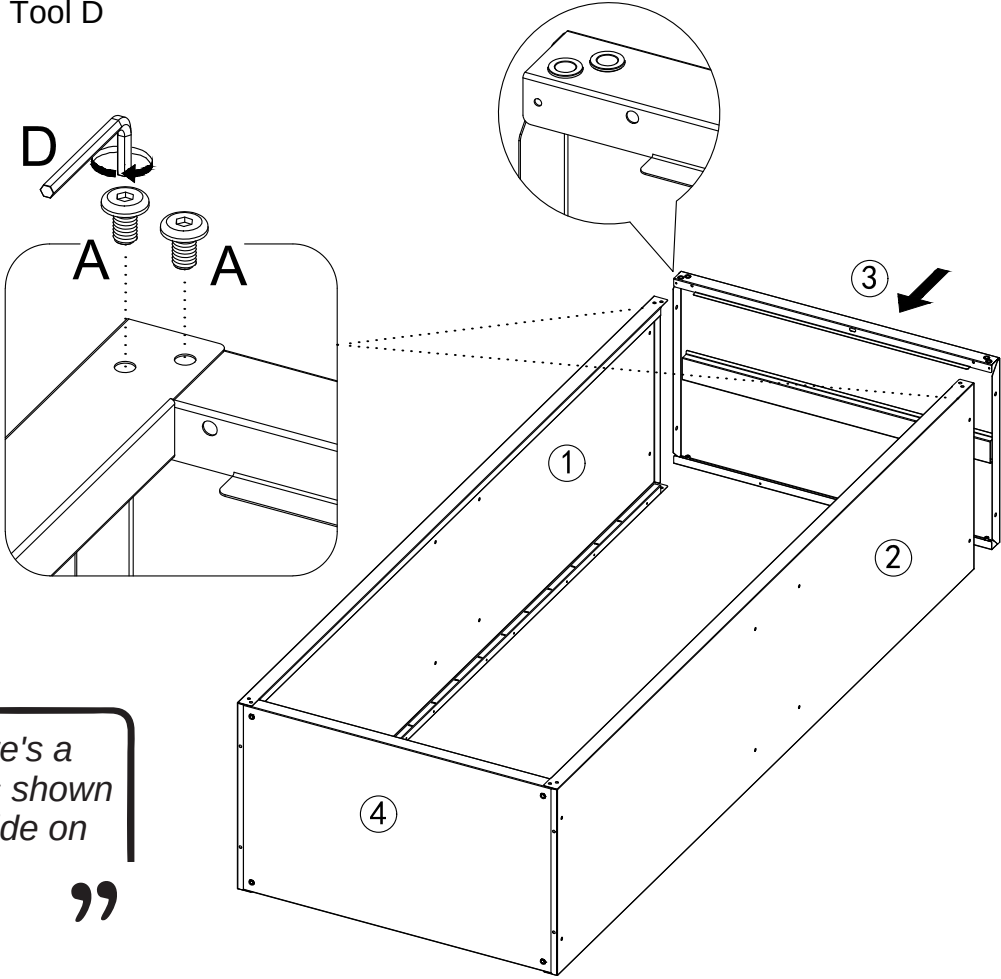


STEP 3

- 1- Fit Top ③ between Left side ① and Right side ②
- 2- Fit Top ③ to Left side ① and Right side ② at the frontal side, with Screw A and Tool D

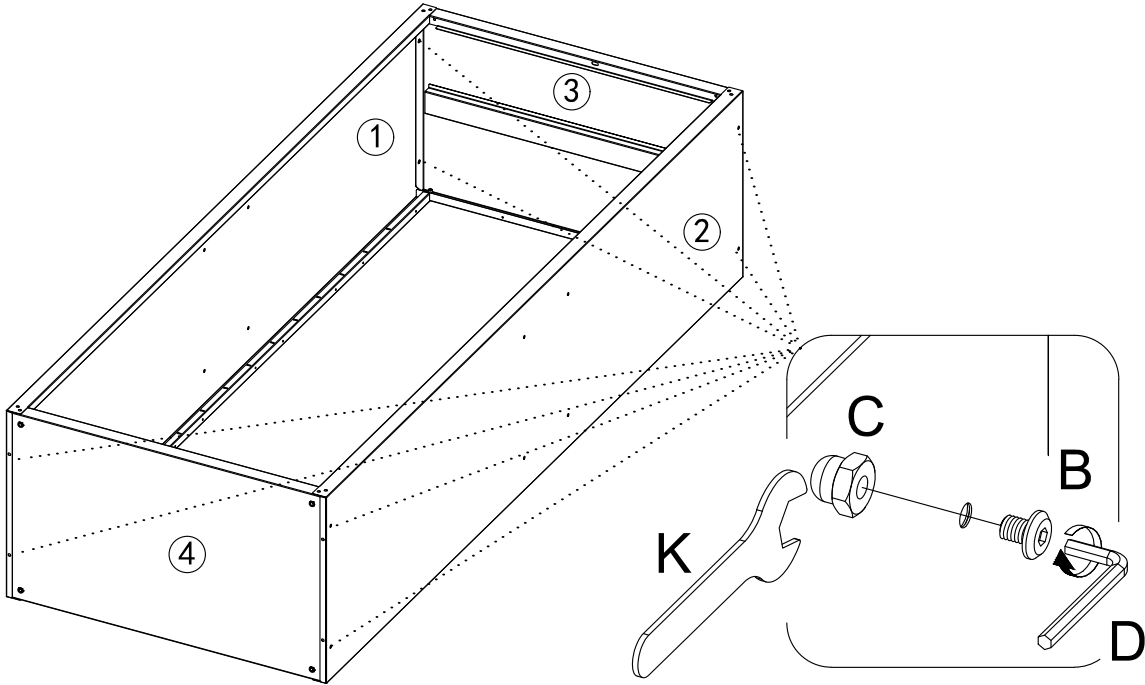
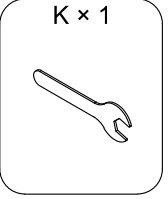
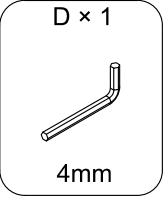
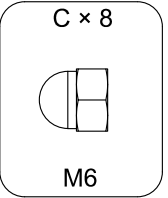
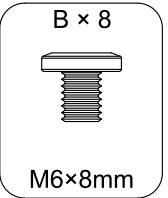


⚠
Check that there's a hole marked as shown in the frontal side on Top ③

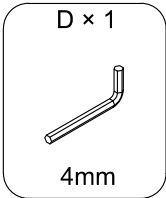
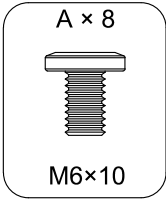


STEP 4

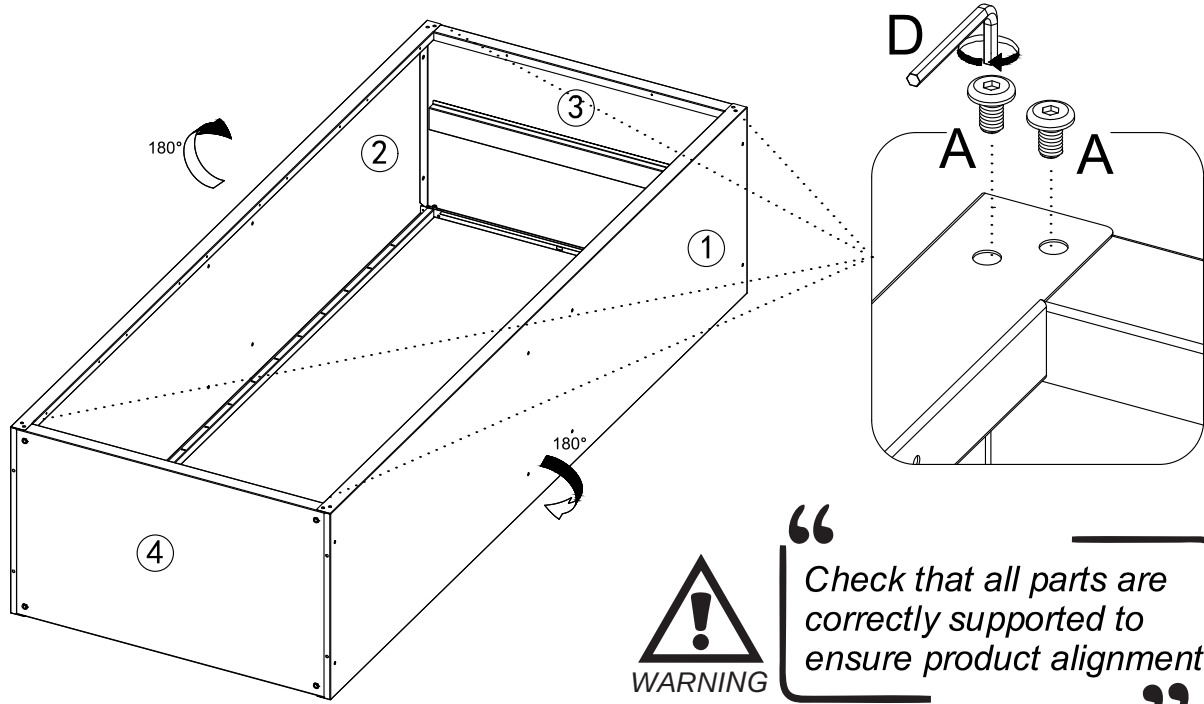
- Fit Left side ① and Right side ② to Top ③ and Bottom ④ at the left side and right side, with Screw B, Cap C, Tool D and Tool P



STEP 5

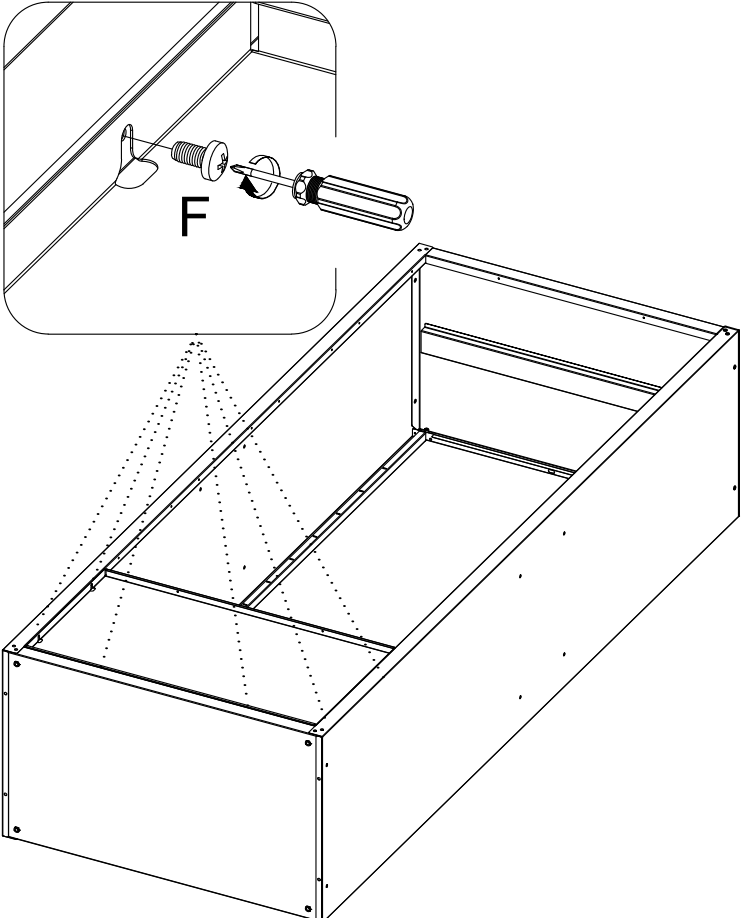
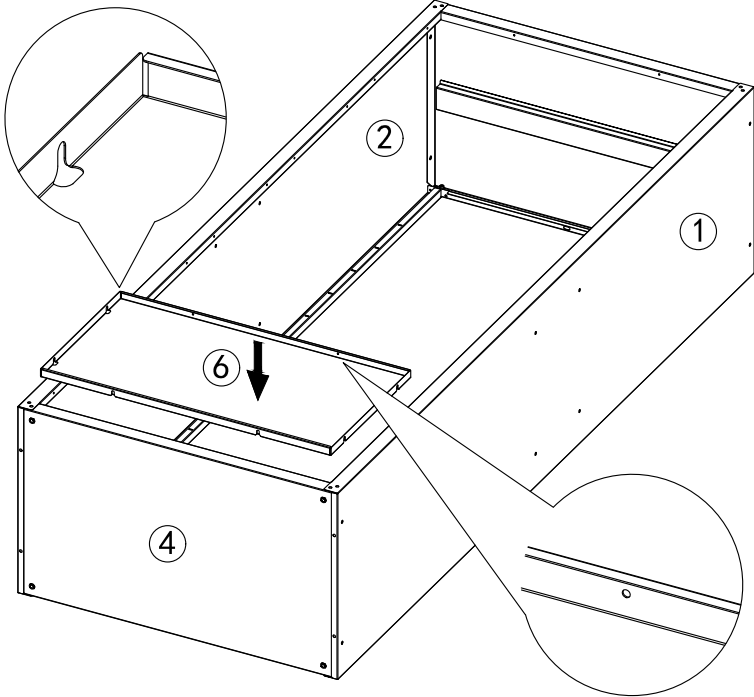
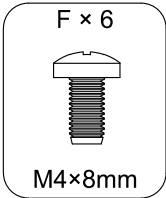


- 1- Turn the cupboard with the back side upwards
- 2- Fit Left side ① & Right side ② to Top ③ & Bottom ④ at the back side, with Screw A and Tool D



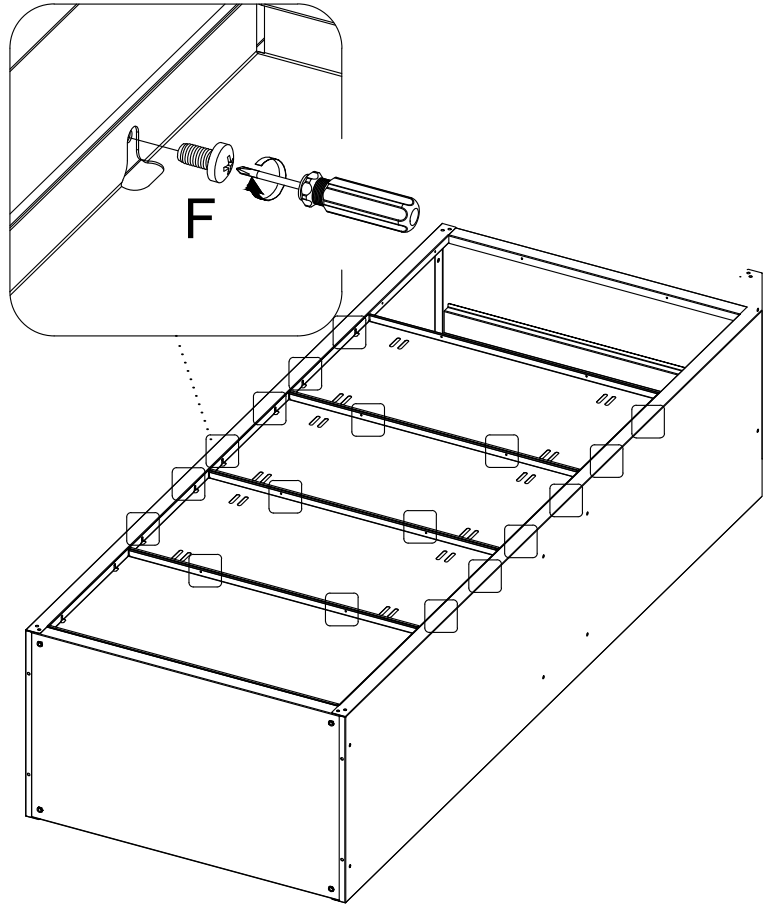
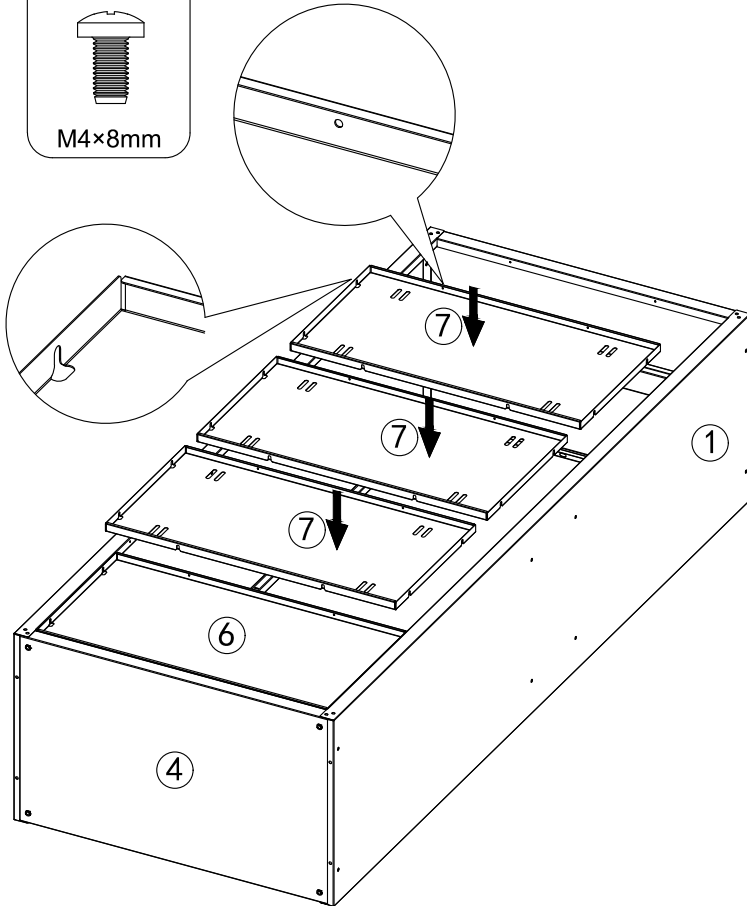
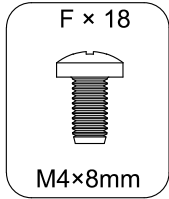
STEP 6

- 1 - Fit Lower back ⑥ into Left side ①, Right side ② and Bottom ④ with Screw F
- 2 - Check that all fits are supported over the bolts
- 3 - After fitting the parts, screw the bolts until locked



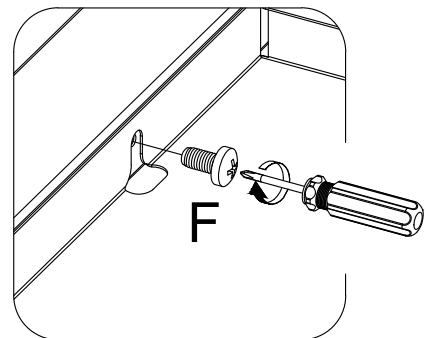
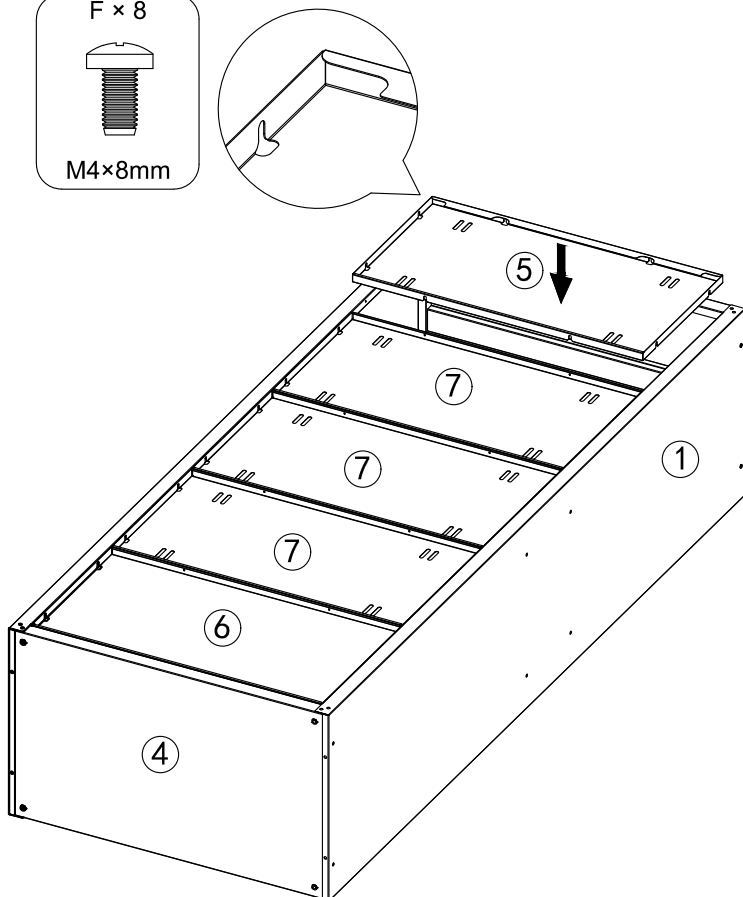
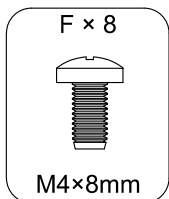
STEP 7

- 1 - Fit Central Back ⑦ into Left side① and Right side② with Screw F
- 2 - Check that all fits are supported over the bolts
- 3 - After fitting the parts, screw the bolts until locked

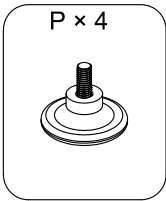


STEP 8

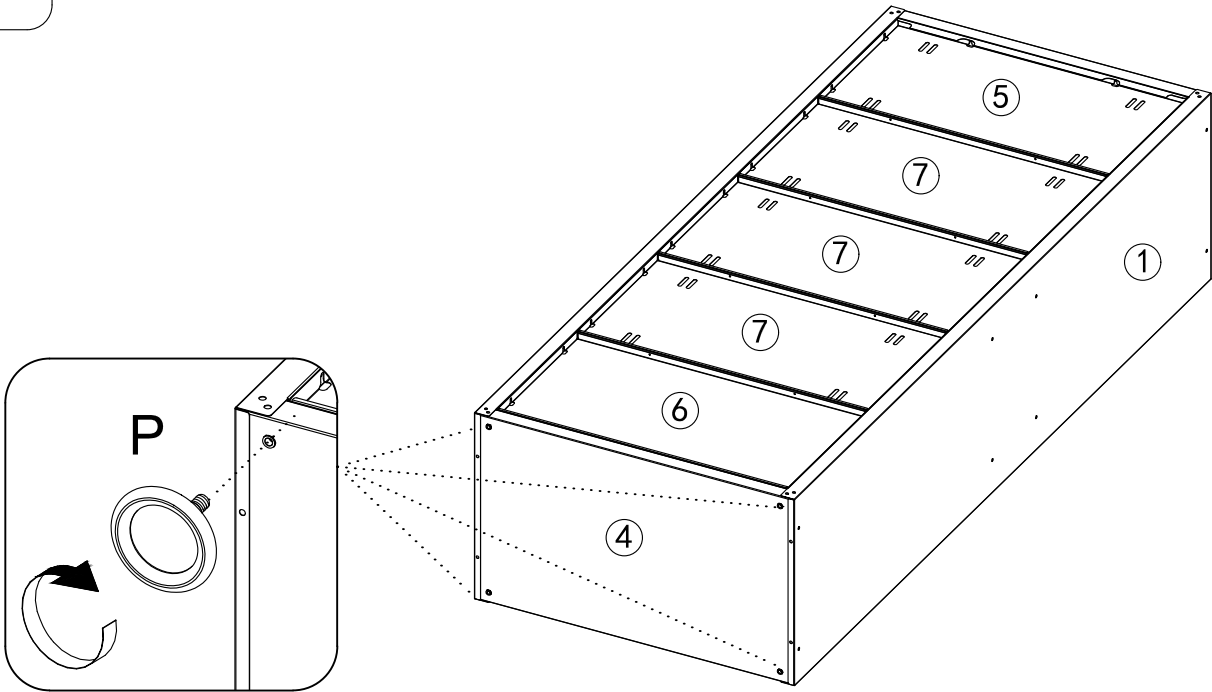
- 1 - Fit Upper Back ⑤ into Left side①, Right side ② and Top ③ with Screw F
- 2 - Check that all fits are supported over the bolts
- 3 - After fitting the parts, screw the bolts until locked



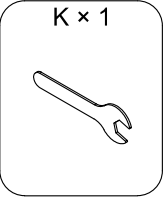
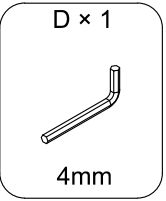
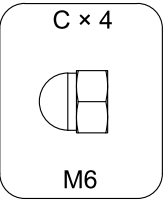
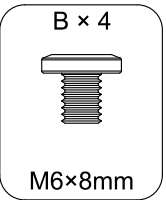
STEP 9



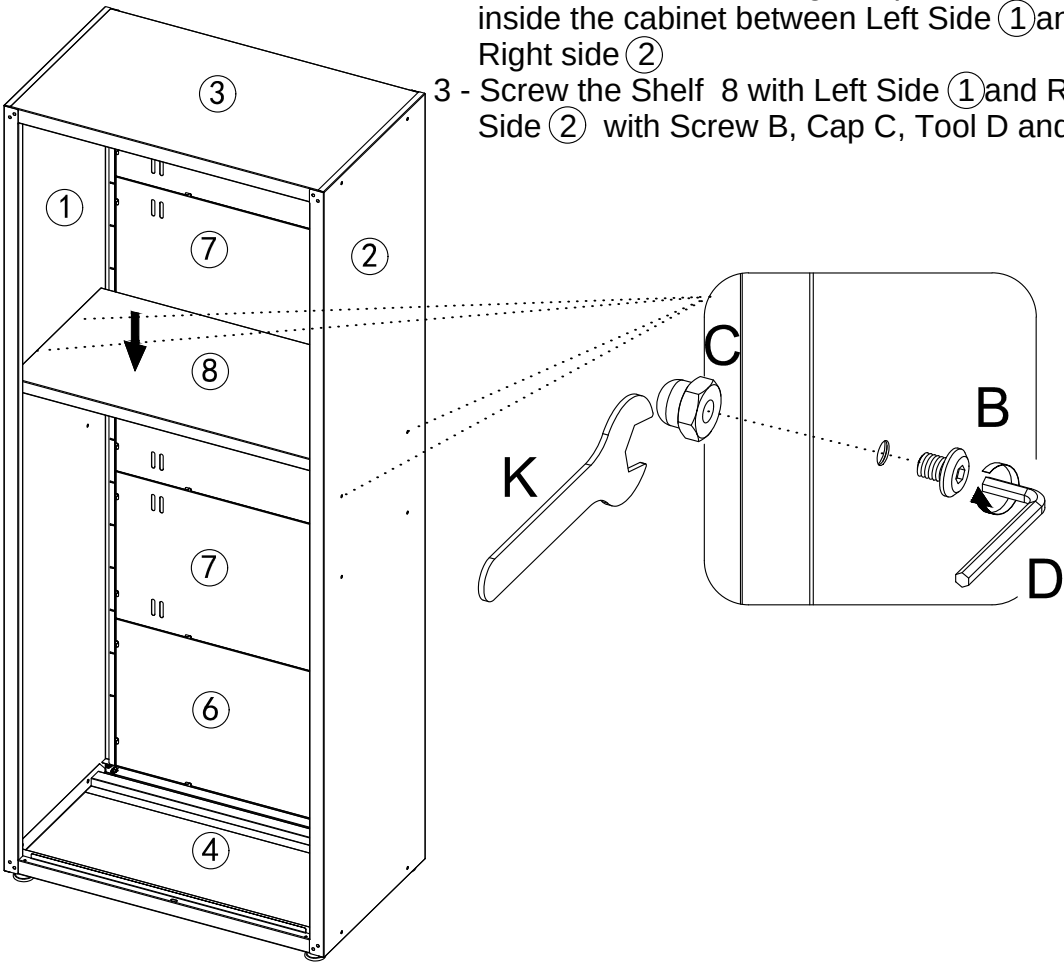
- 1- Fit Height-adjustable feet P at the bottom
- 2- To level the height or the cabinet, turn the feet either clockwise or counterclockwise to align it.



STEP 10

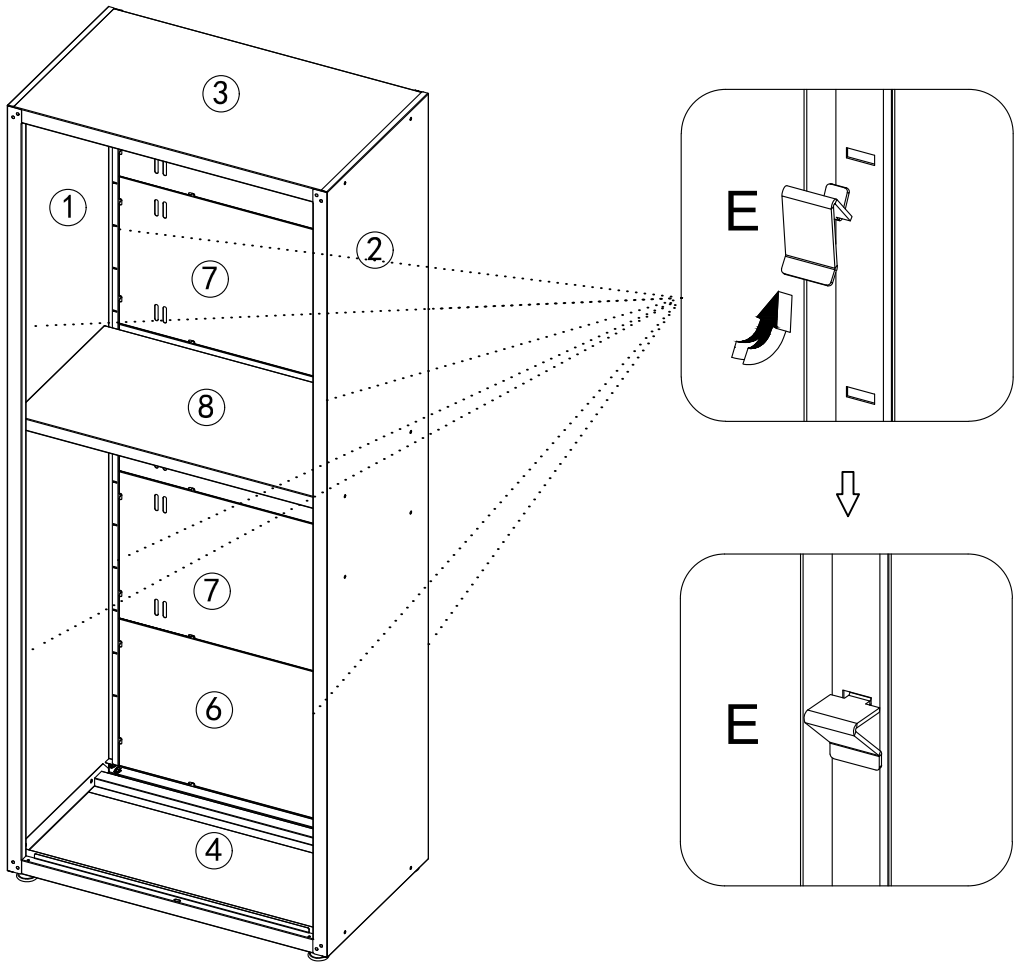
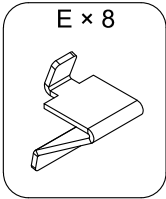


- 1 - Turn the cupboard so that it will stand in the position of use
- 2 - Place Shelf ⑧ in a diagonal position to insert it inside the cabinet between Left Side ① and Right side ②
- 3 - Screw the Shelf 8 with Left Side ① and Right Side ② with Screw B, Cap C, Tool D and Tool K.



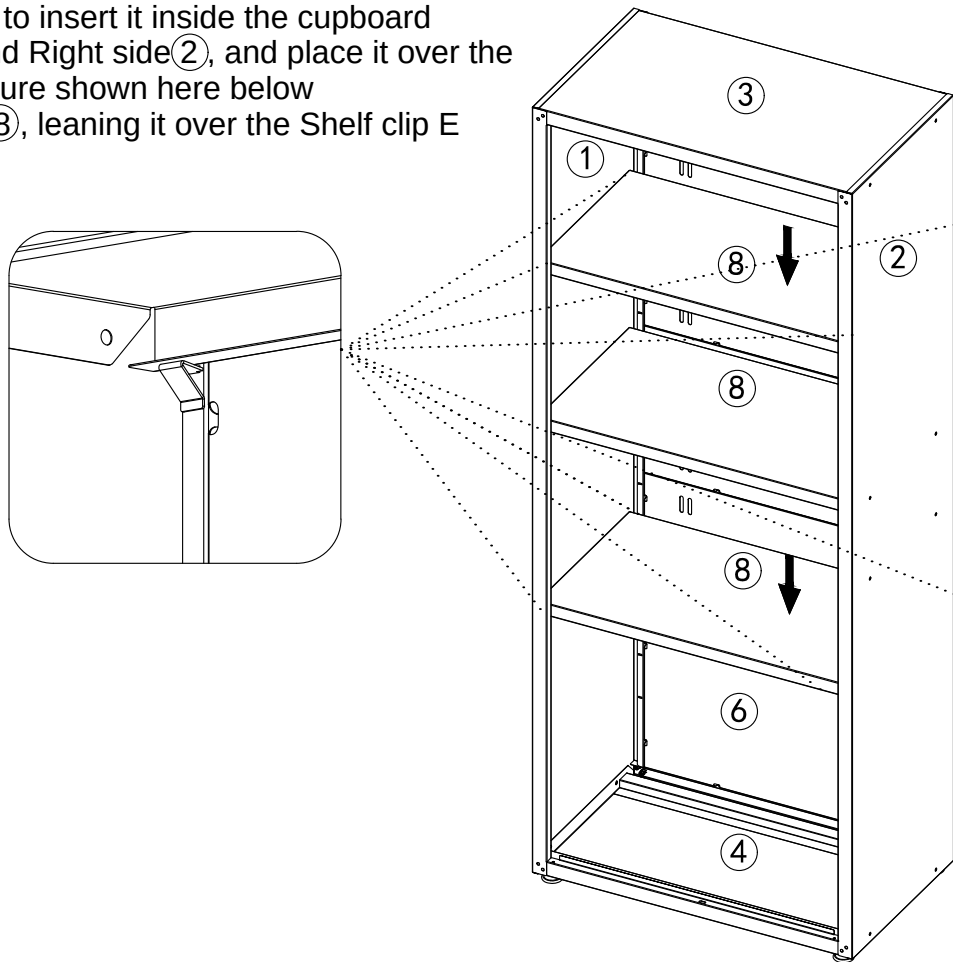
STEP 11

Fix Shelf clip E to Left side①and Right side②,as shown here below



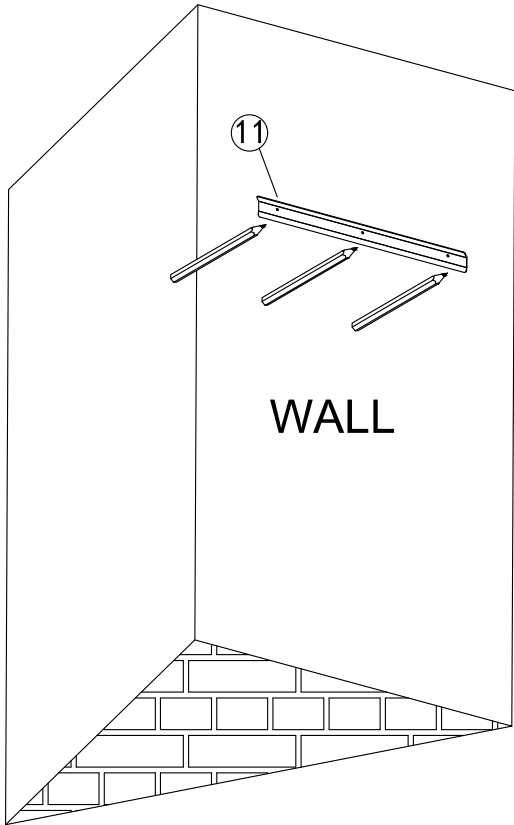
STEP 12

- 1 - Fit Shelf 8 in diagonal position to insert it inside the cupboard
- 2 - Lean Shelf ⑧ on Left side①and Right side②, and place it over the Shelf clip E detailedly in the figure shown here below
- 3 - Lower the other side of Shelf ⑧, leaning it over the Shelf clip E

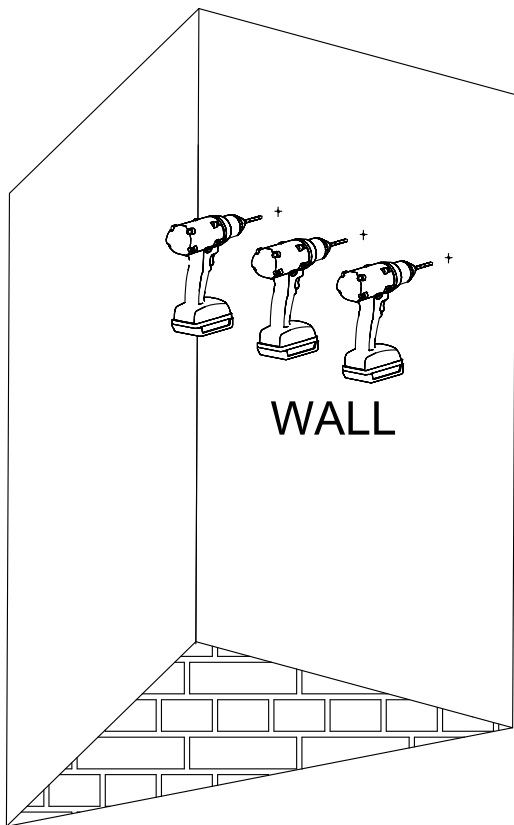


STEP 13

- 1 - Align Part 11 on the wall
- 2 - Align the part using a level
- 3 - Mark the wall using holes of part 11, aided by a pencil

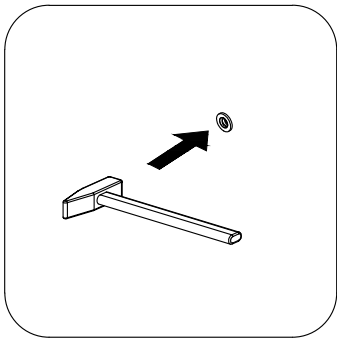
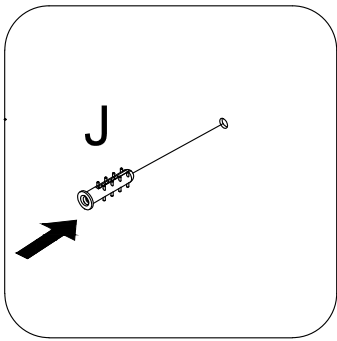
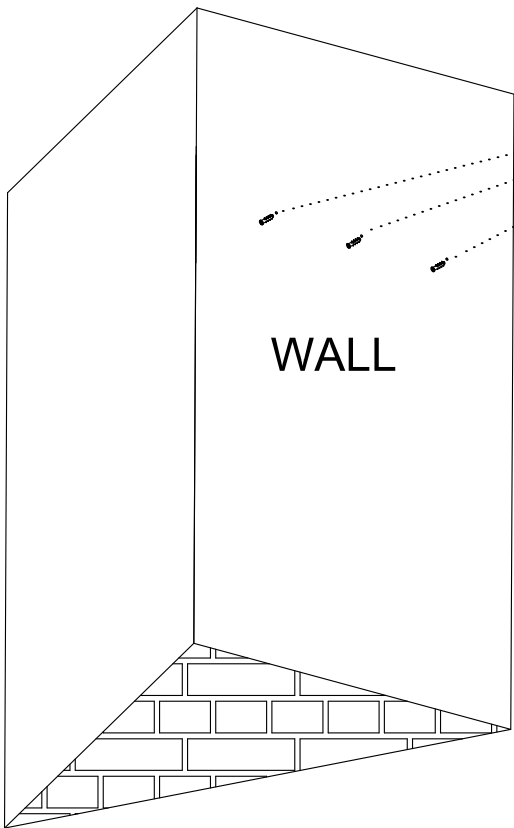
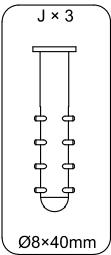


- 4 - Withdraw the part
- 5 - Drill the wall where marked on the wall, with the pencil using a driller with a " (8 mm) drill

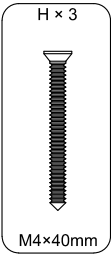


STEP 14

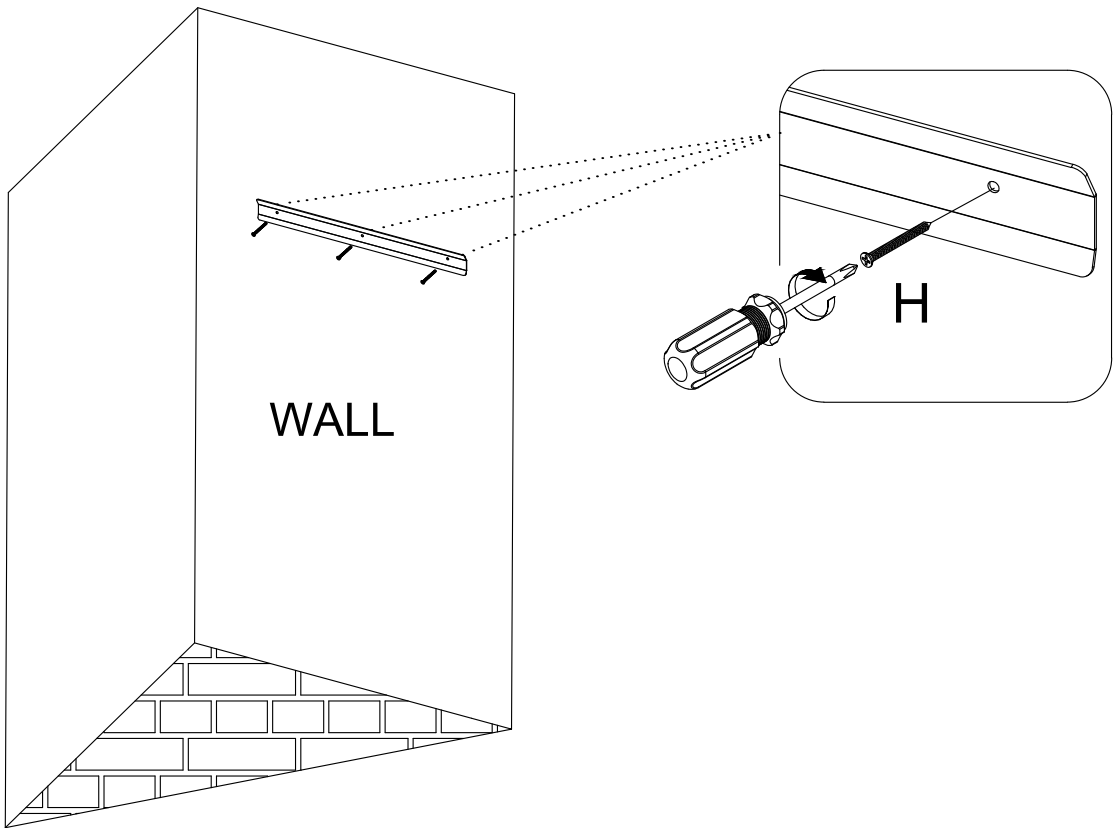
- 1 - Insert the Plastic expansion bolt part J into the holes.
- 2 - Use the hammer to insert part J until it overcomes the wall.



STEP 15

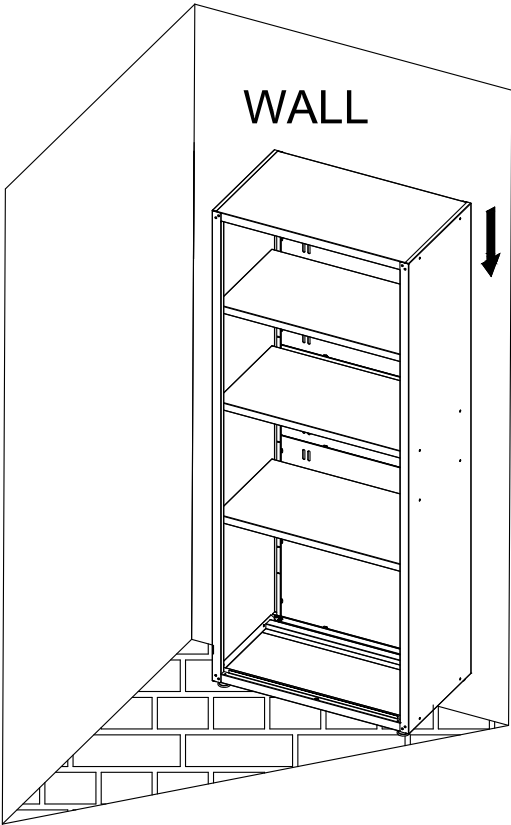
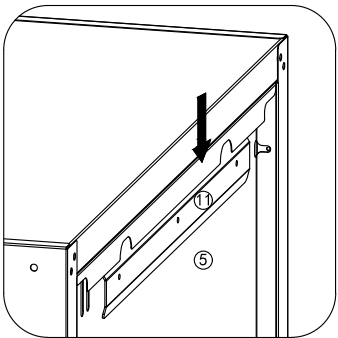
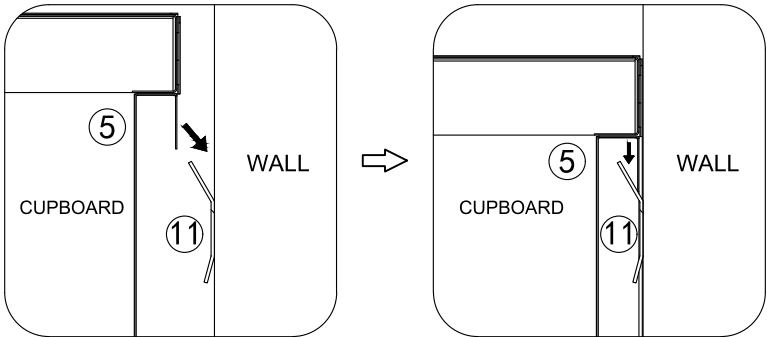


Align part 11 to the bushings and fix them with Screw H

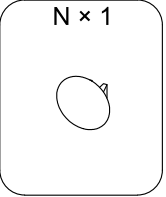
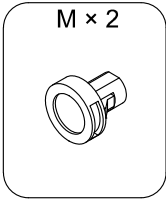


STEP 16

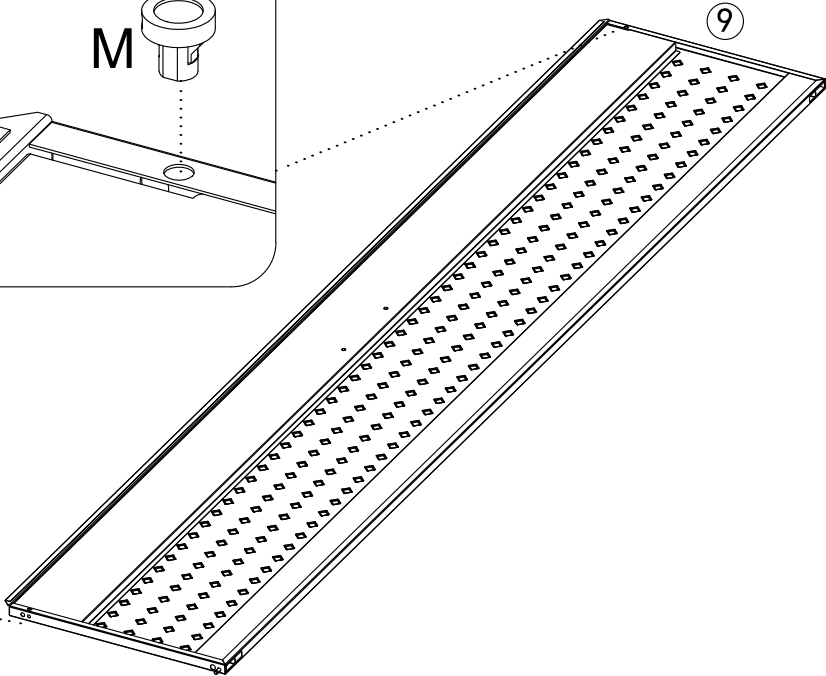
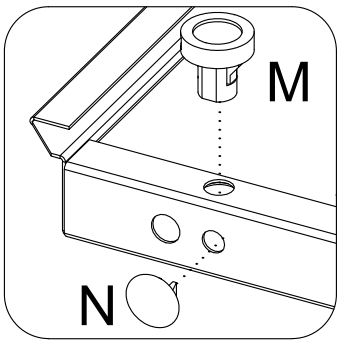
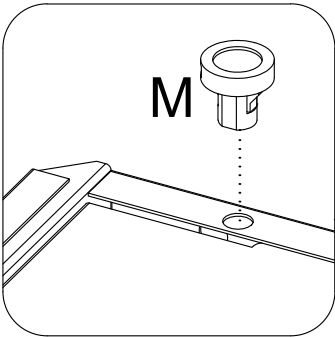
- 1 - Fix the cupboard to part ⑪, held to the wall.
- 2 - Upper back ⑤ tab shall be used to this purpose



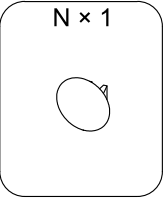
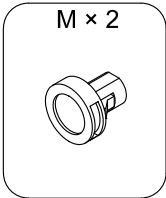
STEP 17



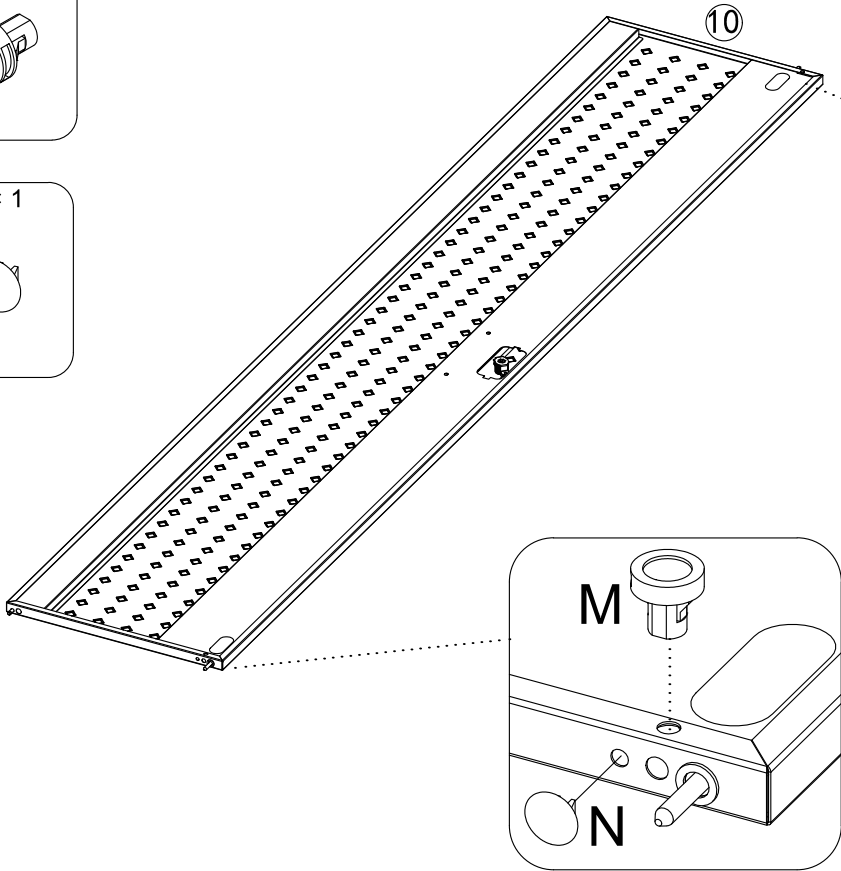
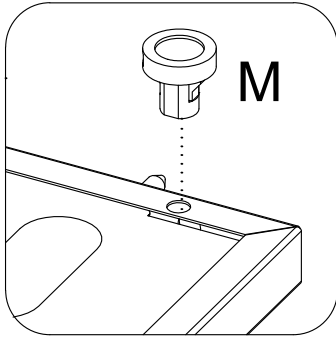
- 1- Insert the magnets M in the holes of Left Door 9;
- 2- Insert Part N at the bottom of the door;



STEP 18



- 1- Insert the magnets M in the holes of Right Door 10;
- 2- Insert Part N at the bottom of the door;

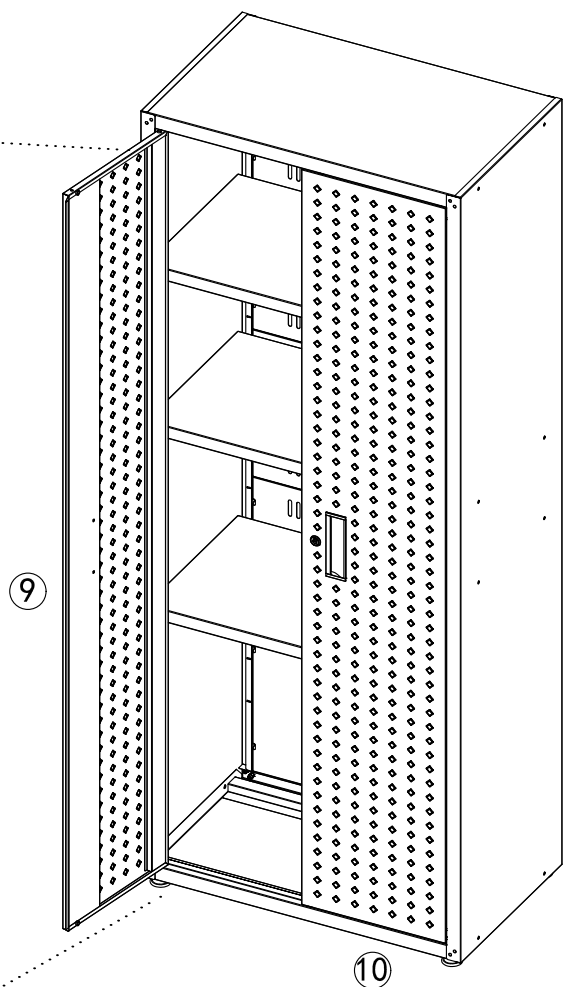
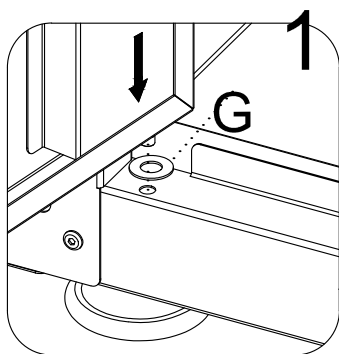


STEP 19

G × 2



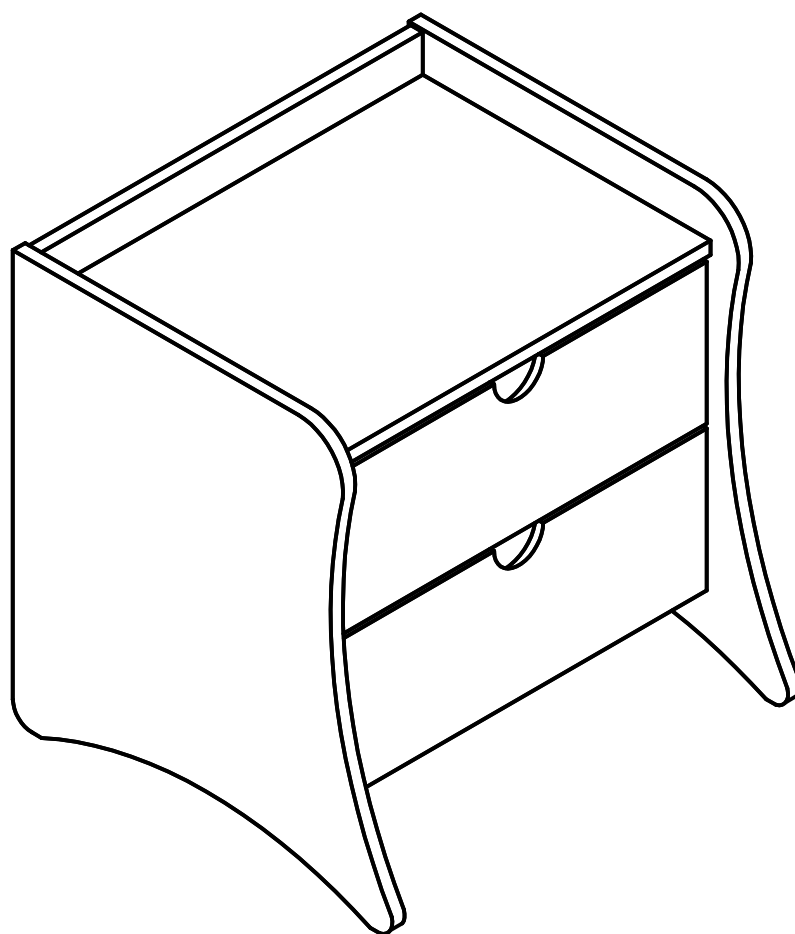
- 1- To assembly the doors, fit lower hinge bolt of Left Door ⑨ into the hole on Bottom ④ and make Gasket G between Bottom ④ and lower hinge bolt of Left door ⑨
- 2- Pull the upper hinge bolt of Left door ⑨ down, align the door and release the upper hinge bolt to fit the hole of Top ③
- 3- Repeat the step for Right Door ⑩

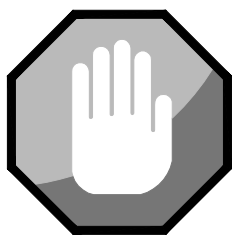




**MANHATTAN
COMFORT**

181GMC





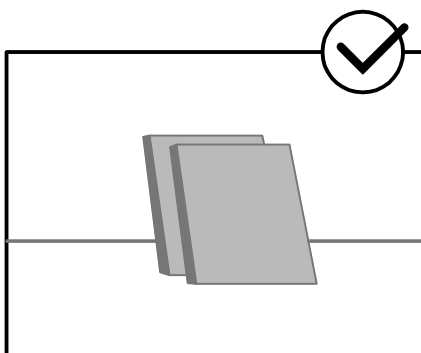
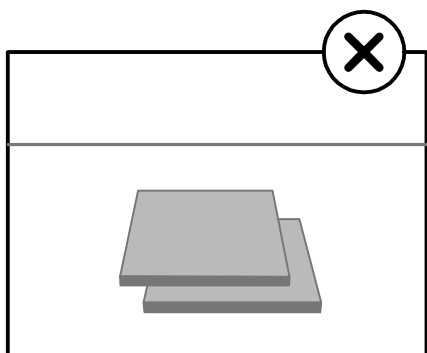
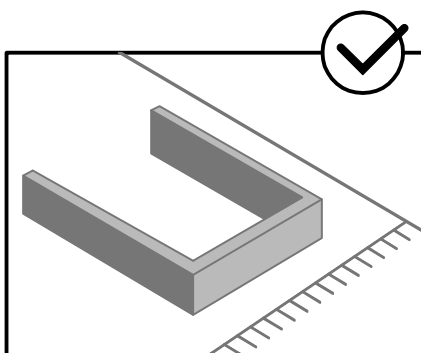
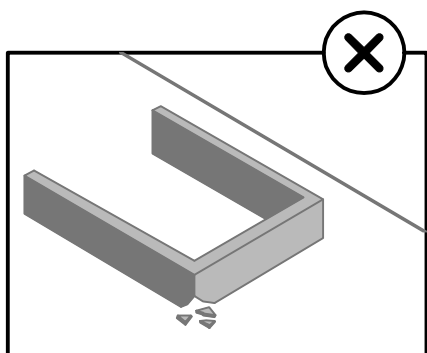
STOP!

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

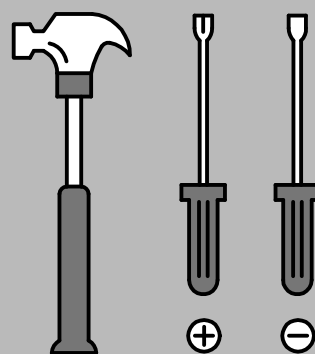
ATTENTION: BEFORE START ASSEMBLING TAKE A PICTURE OF THE LABELS ON THE PACKAGES, THIS WILL BE REQUIRED IN CASE THE PRODUCT HAS ANY ASSISTANCE DEMAND.

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 one person.



TOOLS REQUIRED



SUPPORT SITE



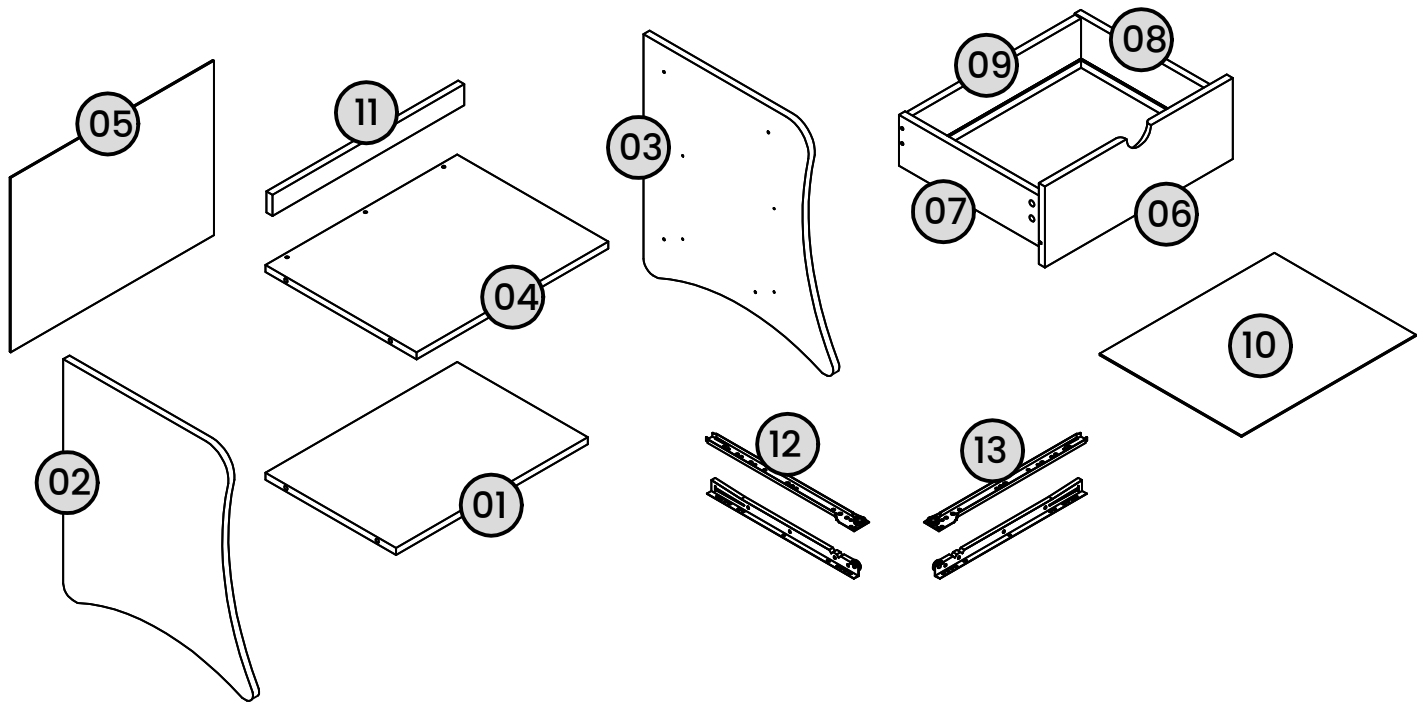
View our assembly video online
WWW.MANHATTANCOMFORT.COM



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



Included in this package:



01. Base	01	08. Right side panel of the drawer	02
02. Left side panel	01	09. Rear panel of the drawer	02
03. Right side panel	01	10. Base of the drawer	02
04. Top panel	01	11. Crossbar	01
05. Back panel	01	12. Left slides	02
06. Front of the drawer	02	13. Right slides	02
07. Left side panel of the drawer	02		

A - x20



B - x11



C - x16



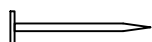
D - x16



E - x04



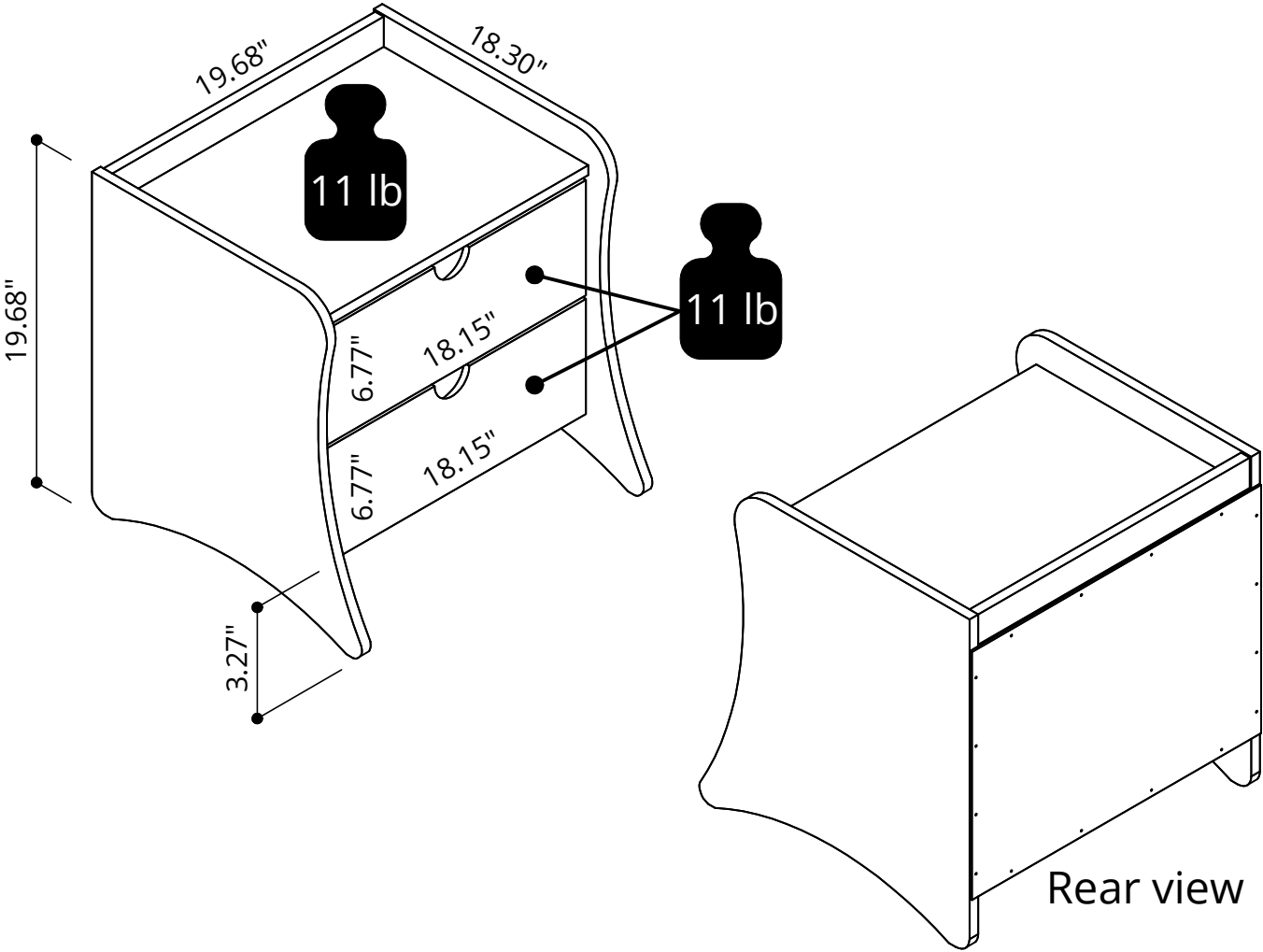
F - x16



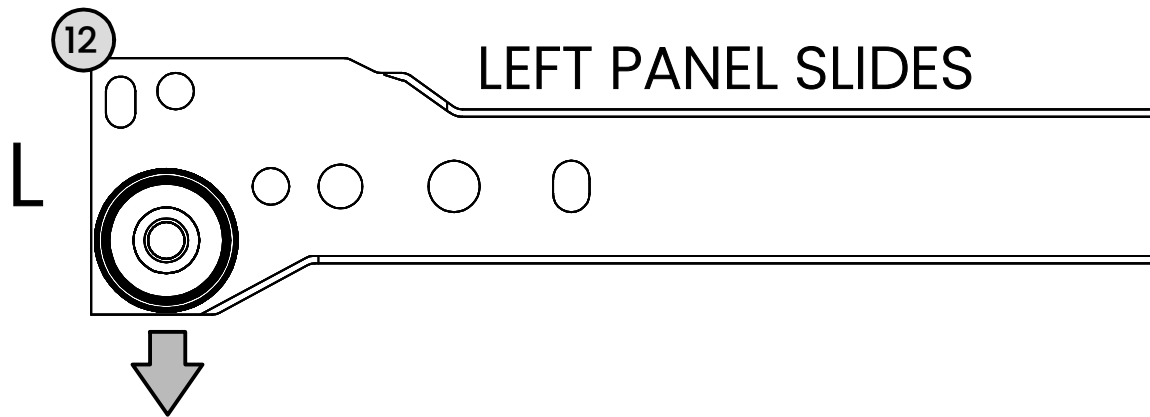
G - x16



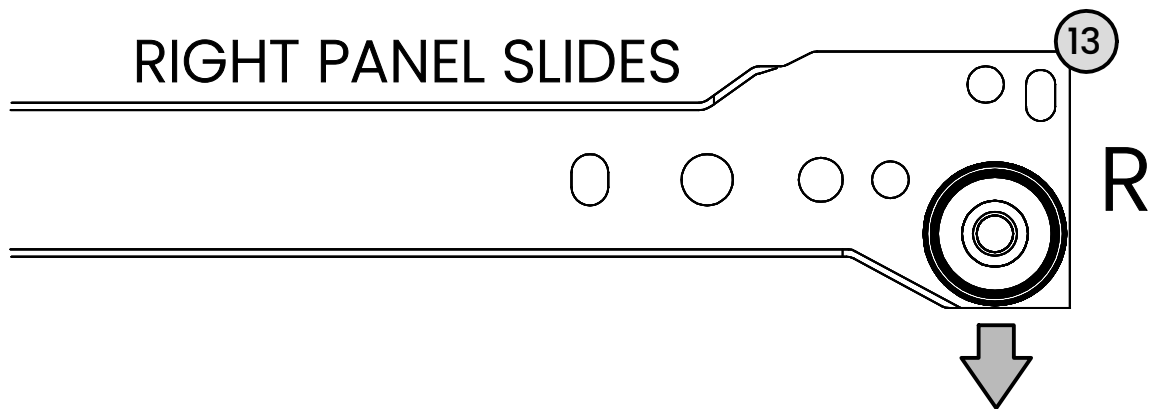
Weight capacity:



HOW TO IDENTIFY THE SLIDES?

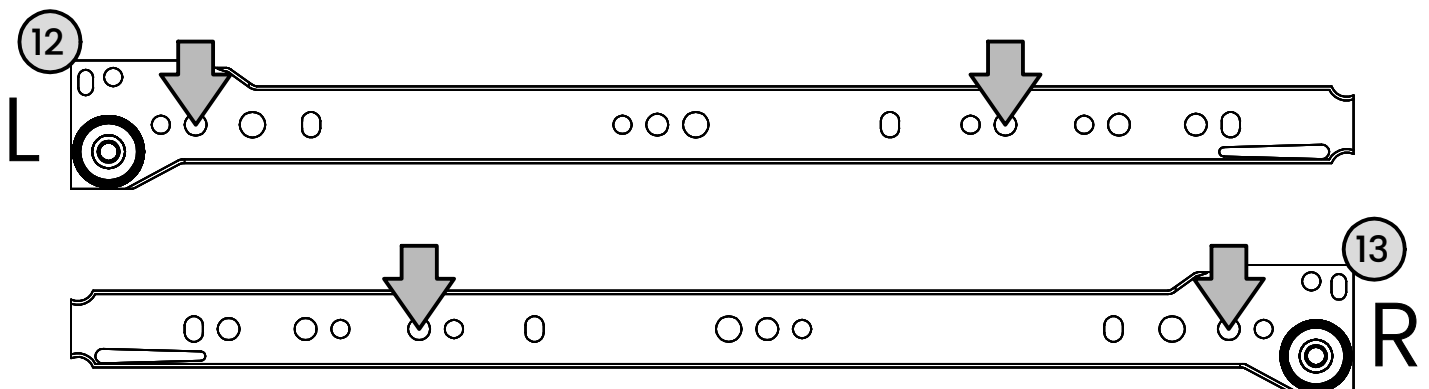


*plastic wheel always pointed to the ground.



*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



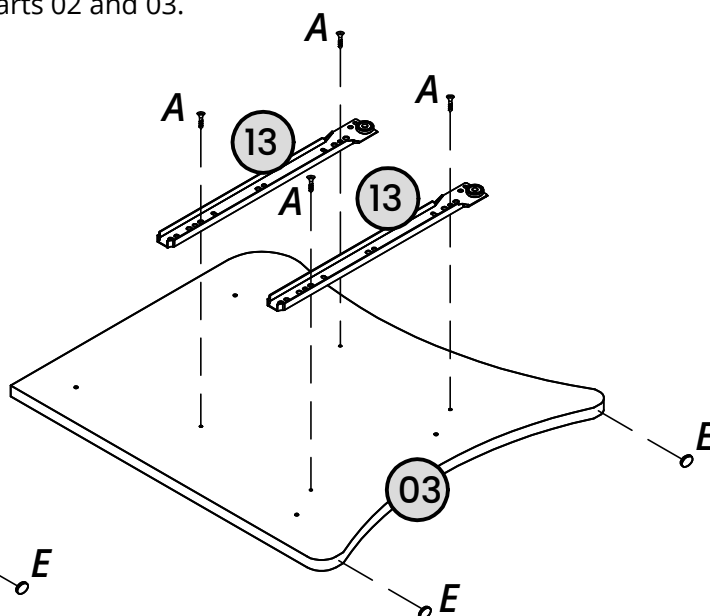
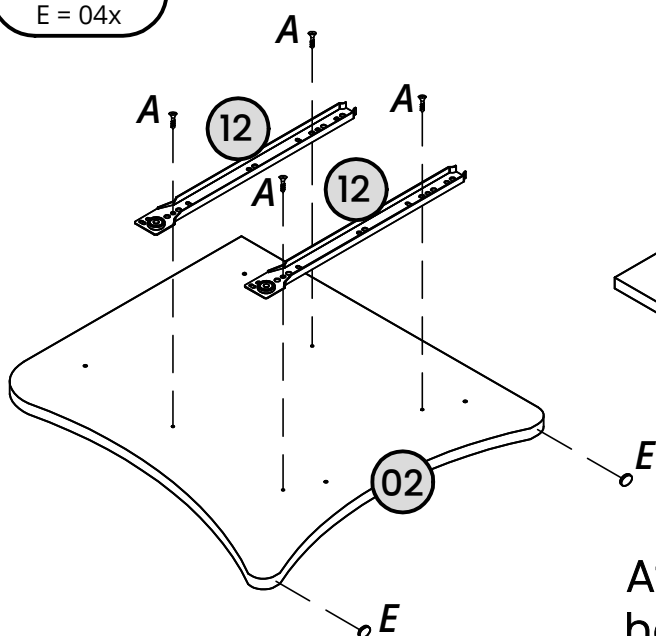
A = 16x

Apply the parts 12 onto the part 02 and the part 13 onto the part 03 with the hardware A.

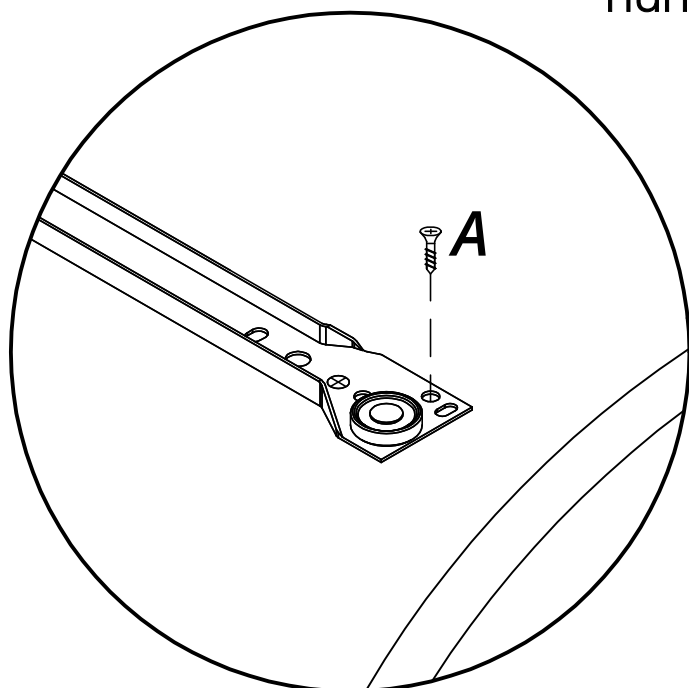


E = 04x

Apply the hardware E onto the parts 02 and 03.

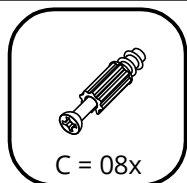


Attention! Before apply the hardware E, clean the parts number 02 and 03, with a dry cloth.

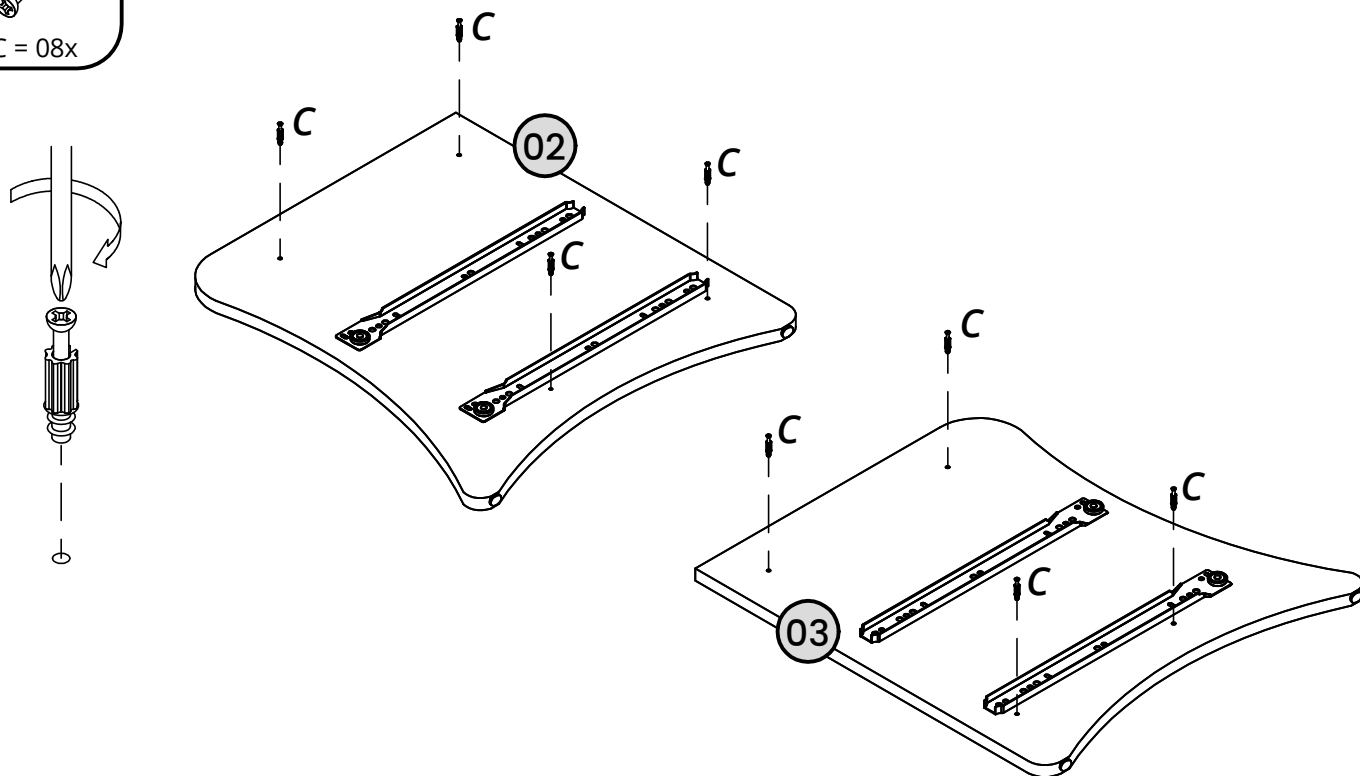
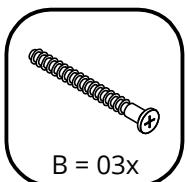


ATTENTION!

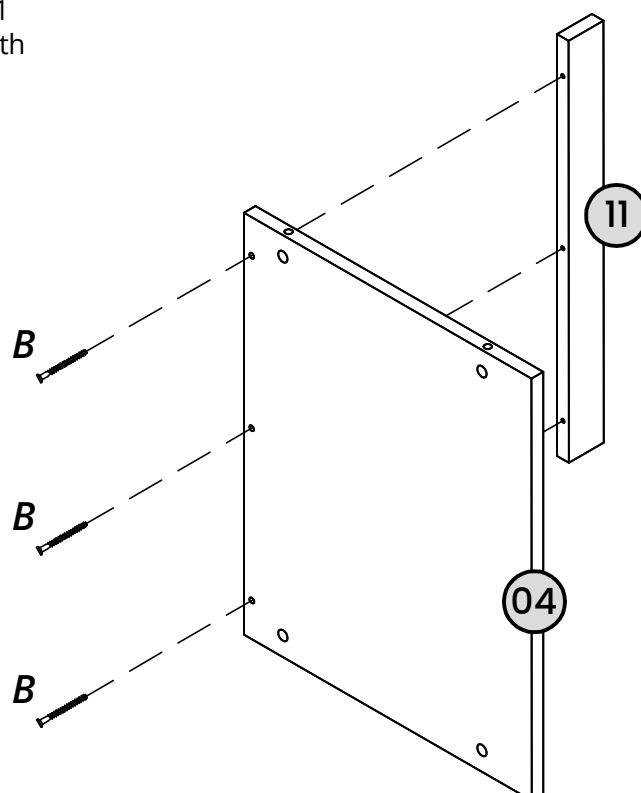
It is mandatory to apply an additional screw (A) at the position informed, please observe there is no pre hole in the parts number 02 and 03.

Step 02

Apply the hardware (C) into the parts 02 and 03.

**Step 03**

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



Step 04

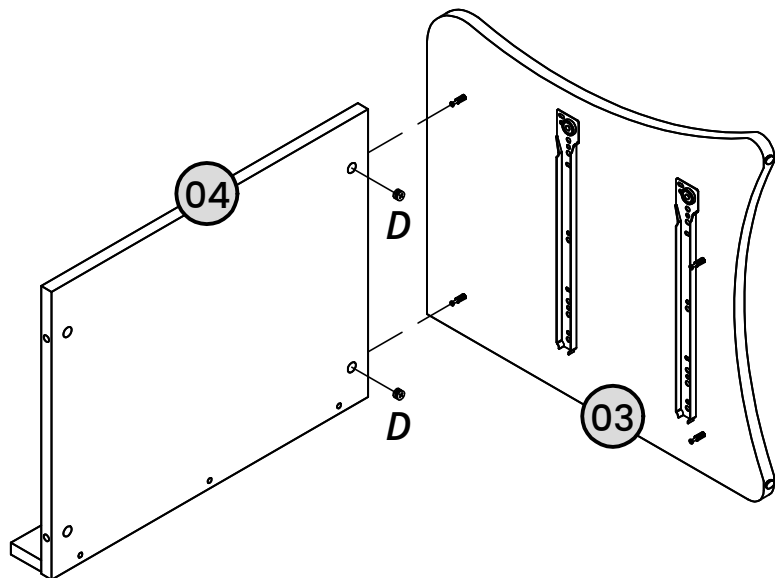
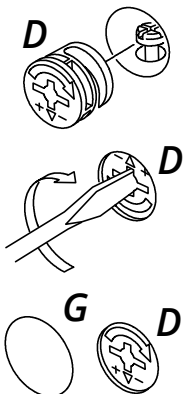
Connect the part 04 onto the part 03 with the hardware D.



D = 02x



G = 02x



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

Step 05

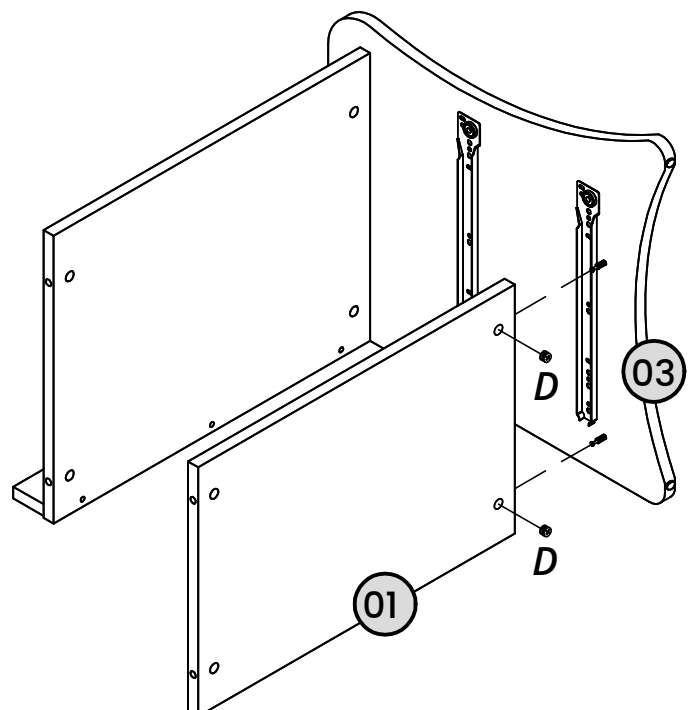
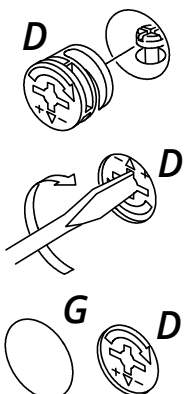
Connect the part 01 onto the part 03 with the hardware D.



D = 02x



G = 02x



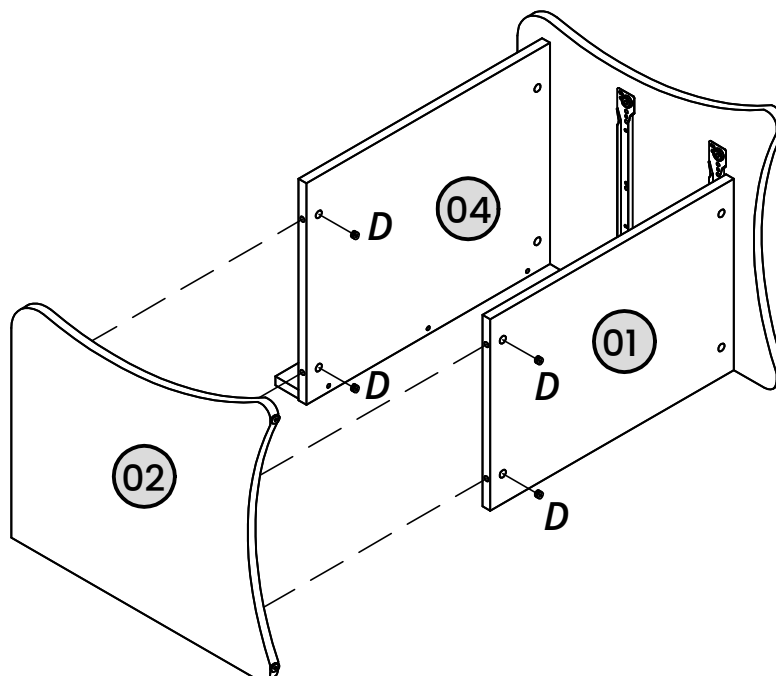
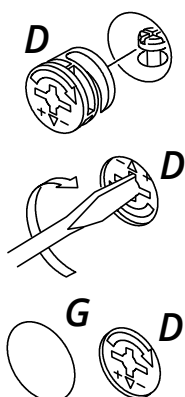
Apply the hardware (G) onto the hardware (D).

Step 06

D = 04x



G = 04x

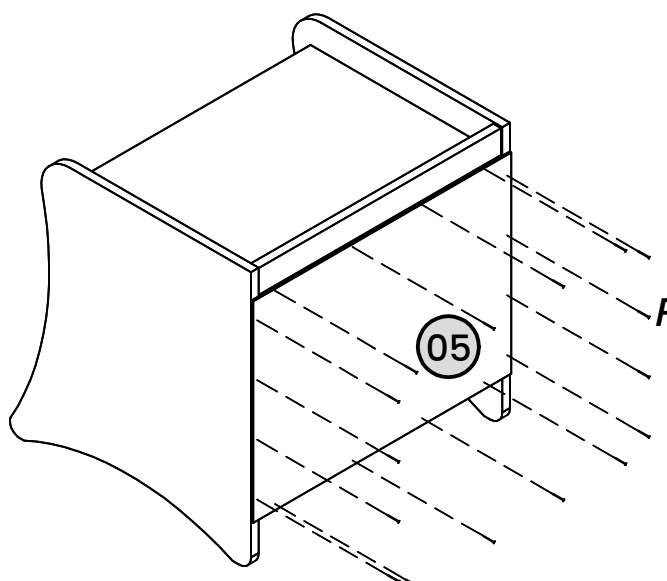


Apply the hardware (G) onto the hardware (D).

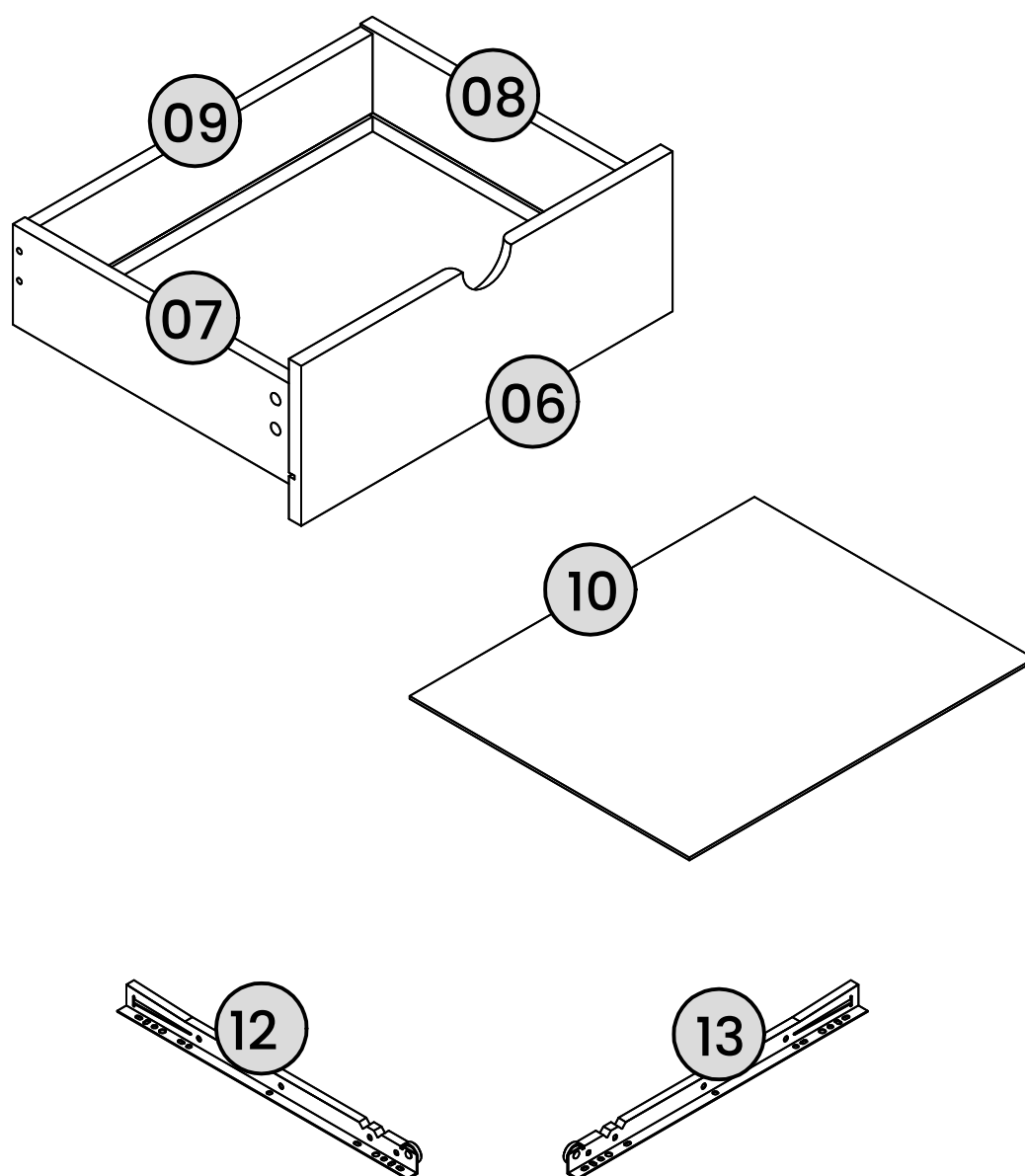
Step 07

F = 16x

Connect the part 05 with the hardware F.

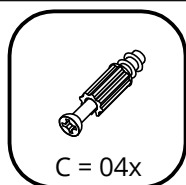


Assembling the drawers

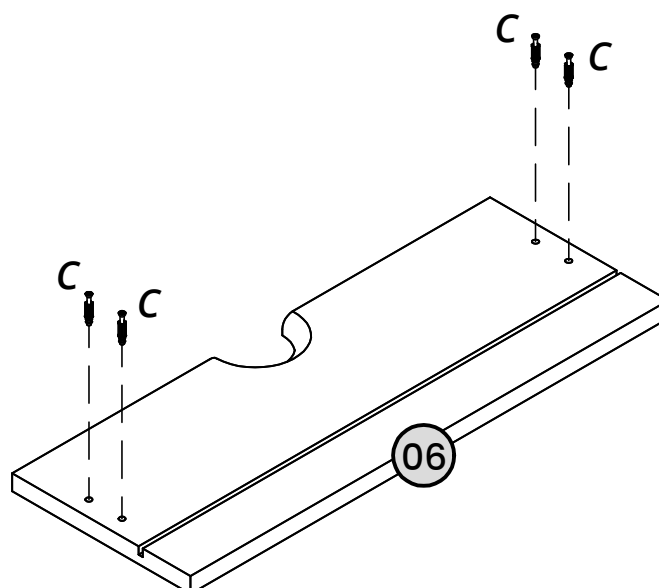
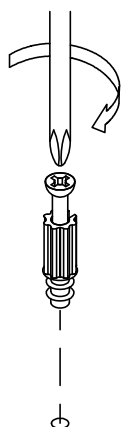


Attention, all the assemblage must be done on the cardboard box or the Styrofoam boards to avoid damage to the parts.

Step 08



Apply the hardware (C) into the part 06.

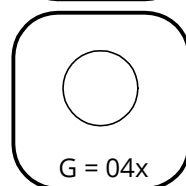


Repeat the same procedure to assemble the second drawer.

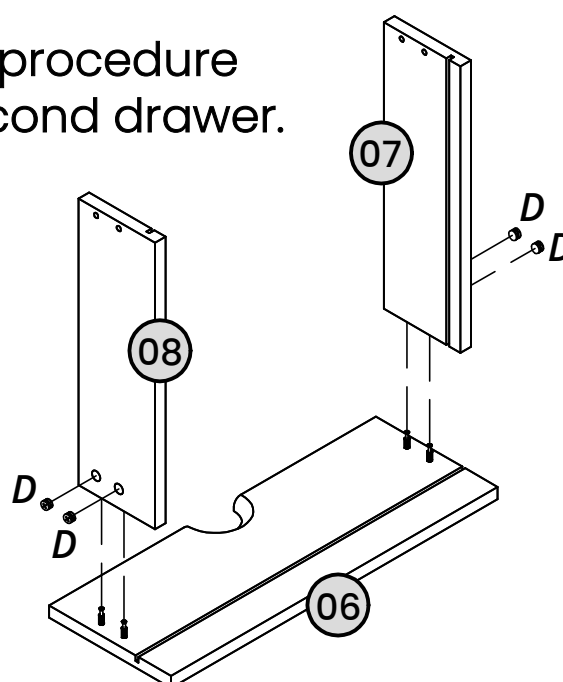
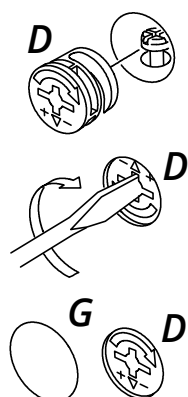
Step 09



Connect the part 07 and 08 onto the part 06 with the hardware D.



Repeat the same procedure to assemble the second drawer.

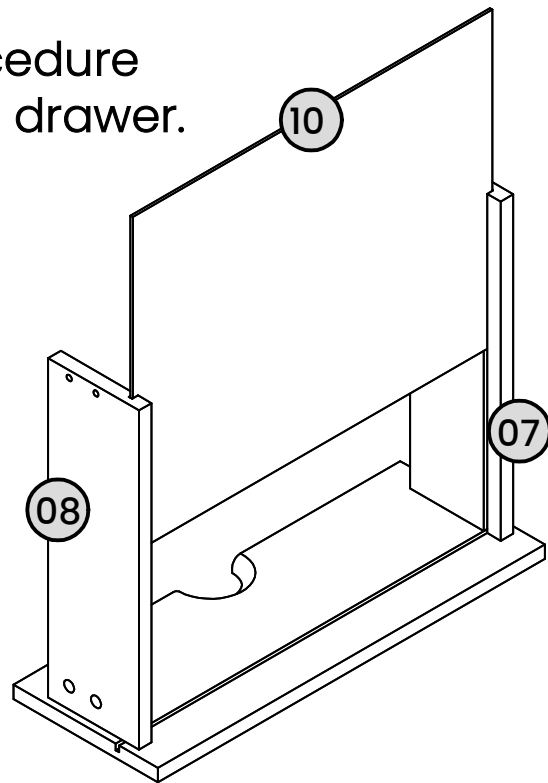


Apply the hardware (G) onto the hardware (D).

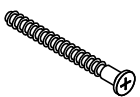
Step 10

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

Repeat the same procedure to assemble the second drawer.

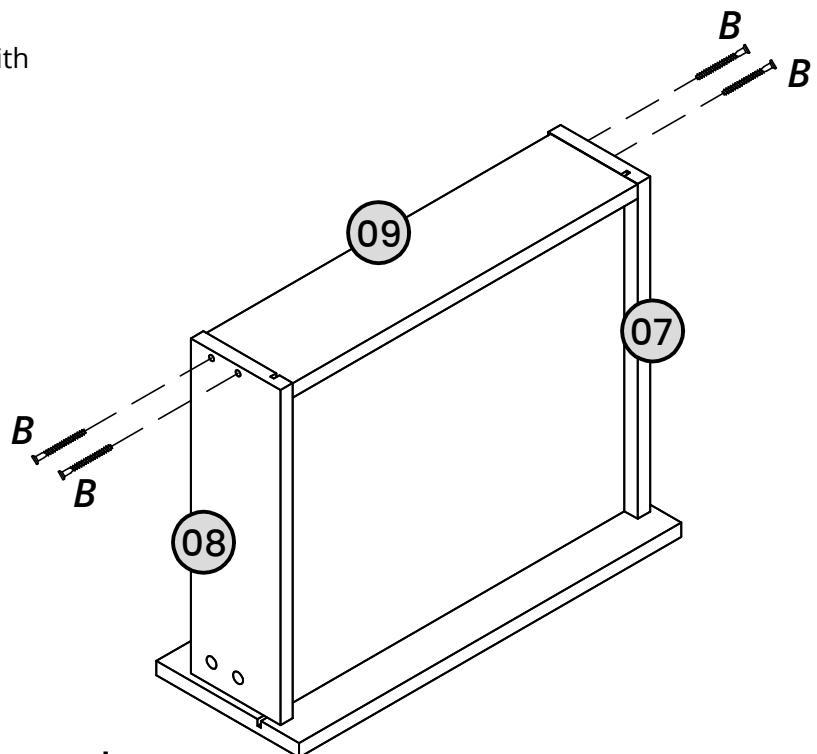


Step 11



B = 04x

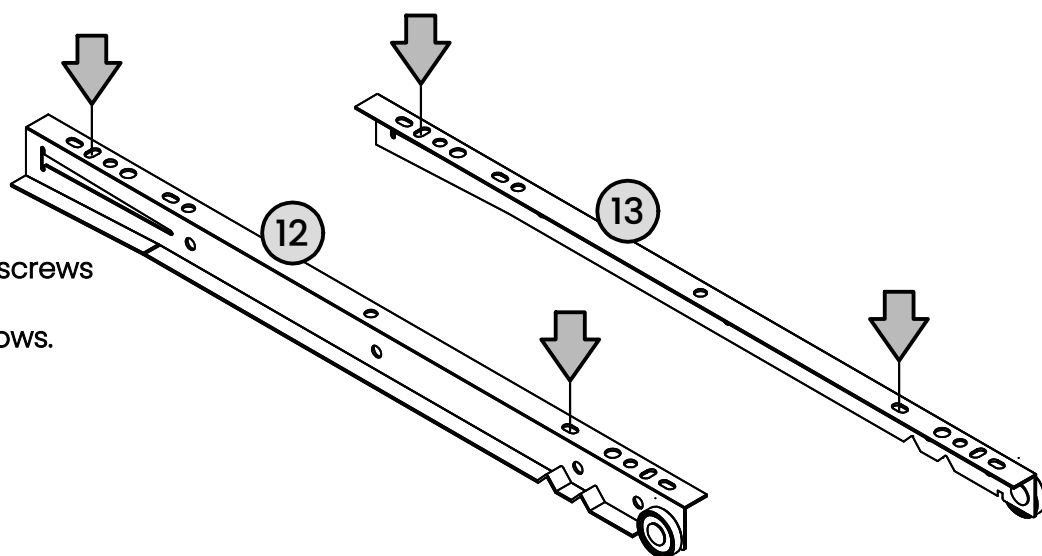
Connect the part 09 onto the parts 07 and 08 with the hardware (B).



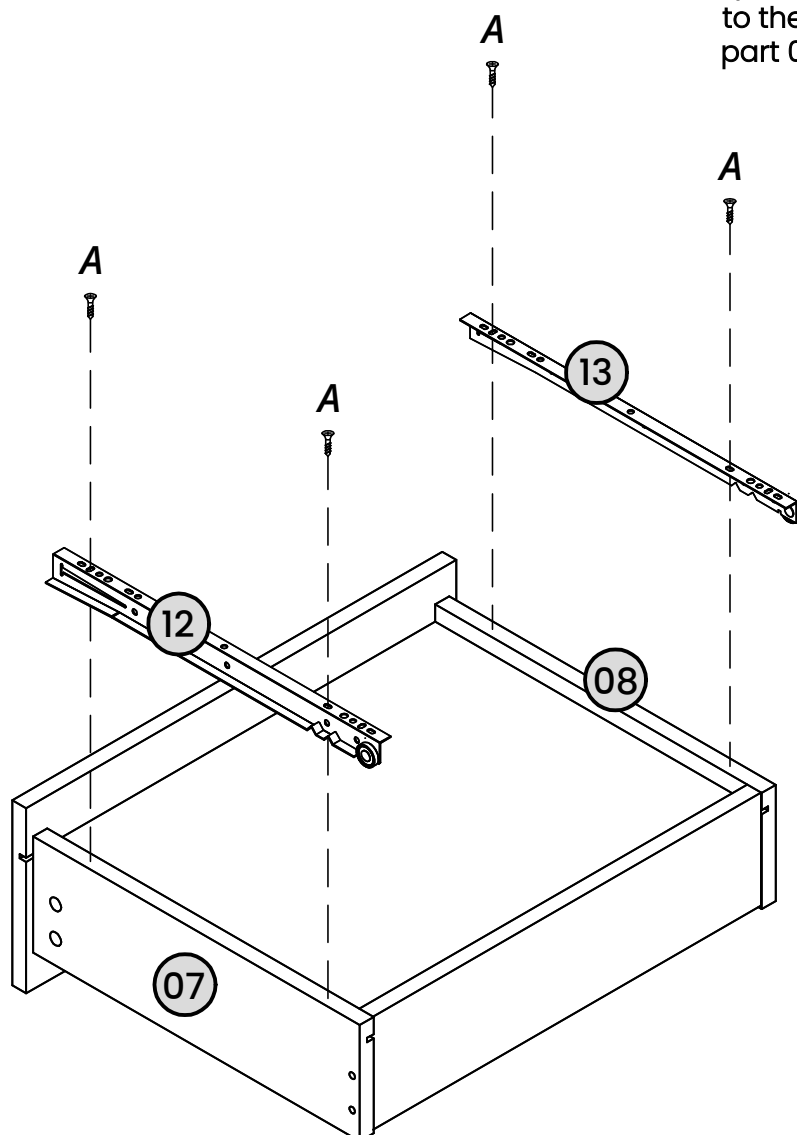
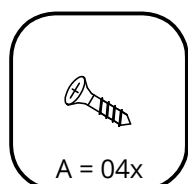
Repeat the same procedure to assemble the second drawer.

Step 12

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



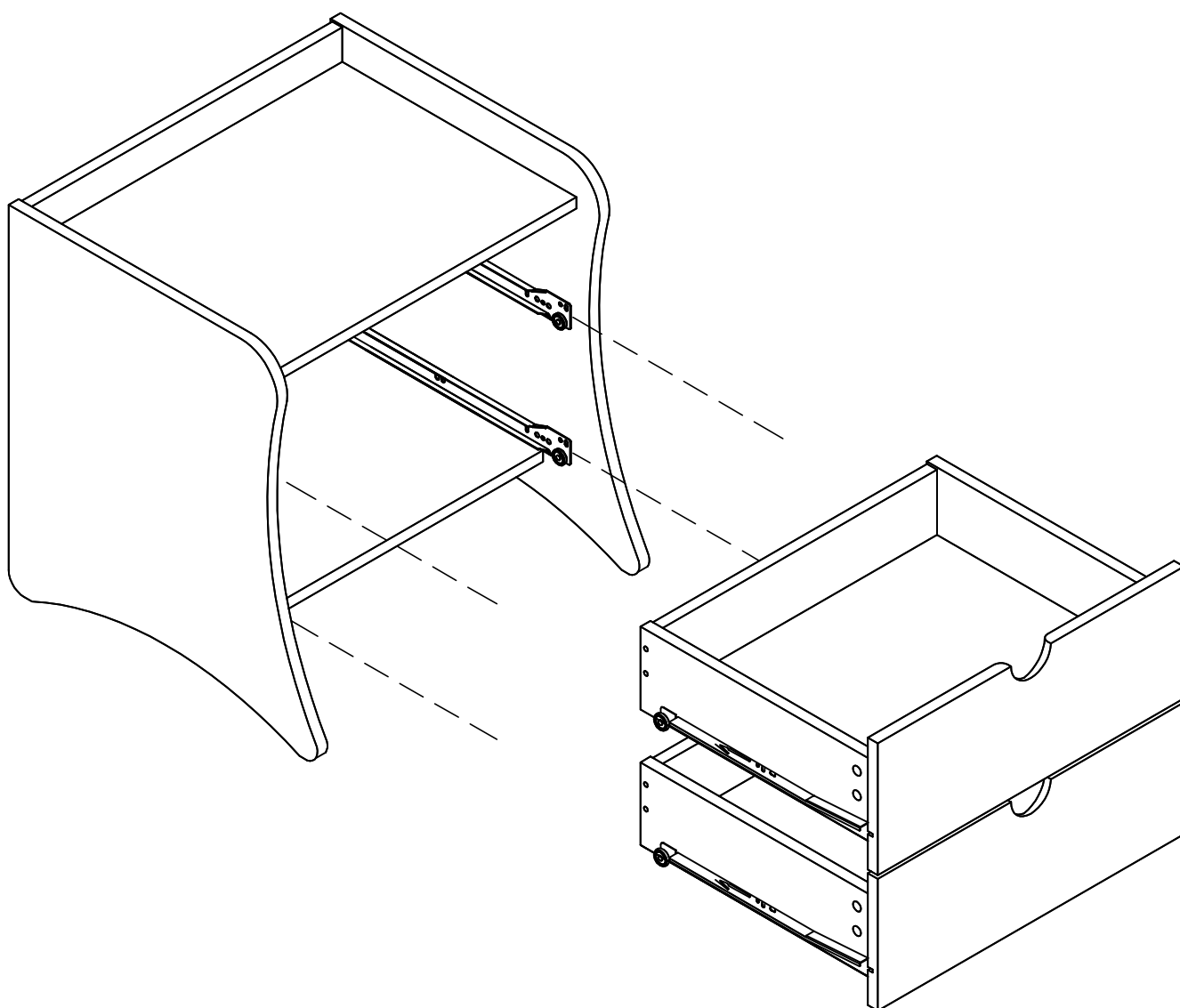
*plastic wheel always pointed
to the rear panel of the drawer
part 09.



Repeat the same procedure
to assemble the second drawer.

Step 13

Install the drawers fitting them into the slides fixed on the parts 02 and 03.





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.



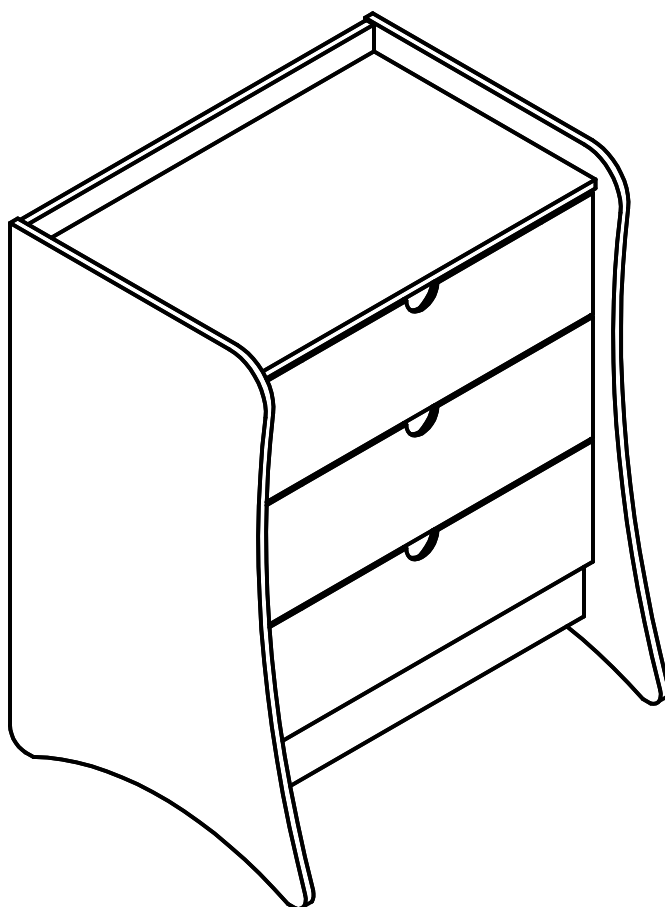
319 Ridge Rd. Dayton, NJ 08810

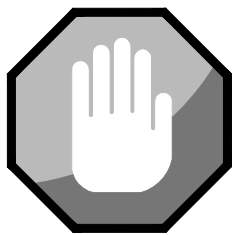
908-888-0818



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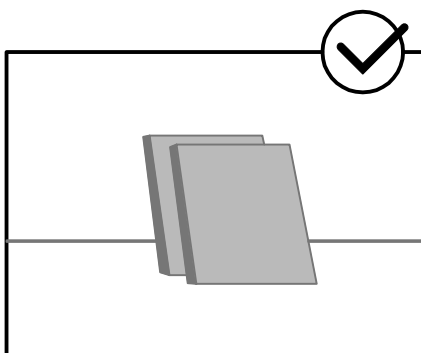
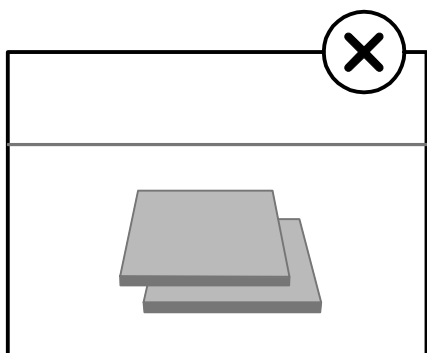
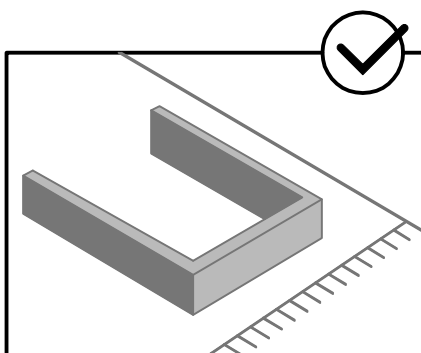
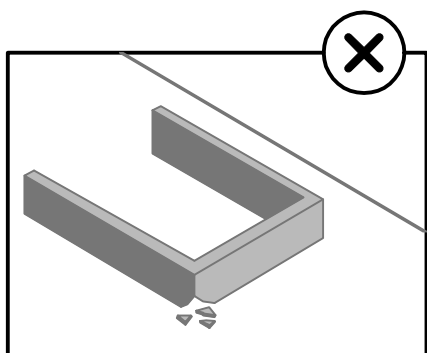
STOP!

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

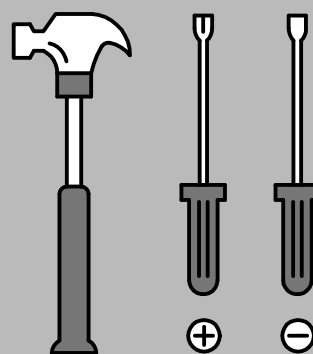
ATTENTION: BEFORE START ASSEMBLING TAKE A PICTURE OF THE LABELS ON THE PACKAGES, THIS WILL BE REQUIRED IN CASE THE PRODUCT HAS ANY ASSISTANCE DEMAND.

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



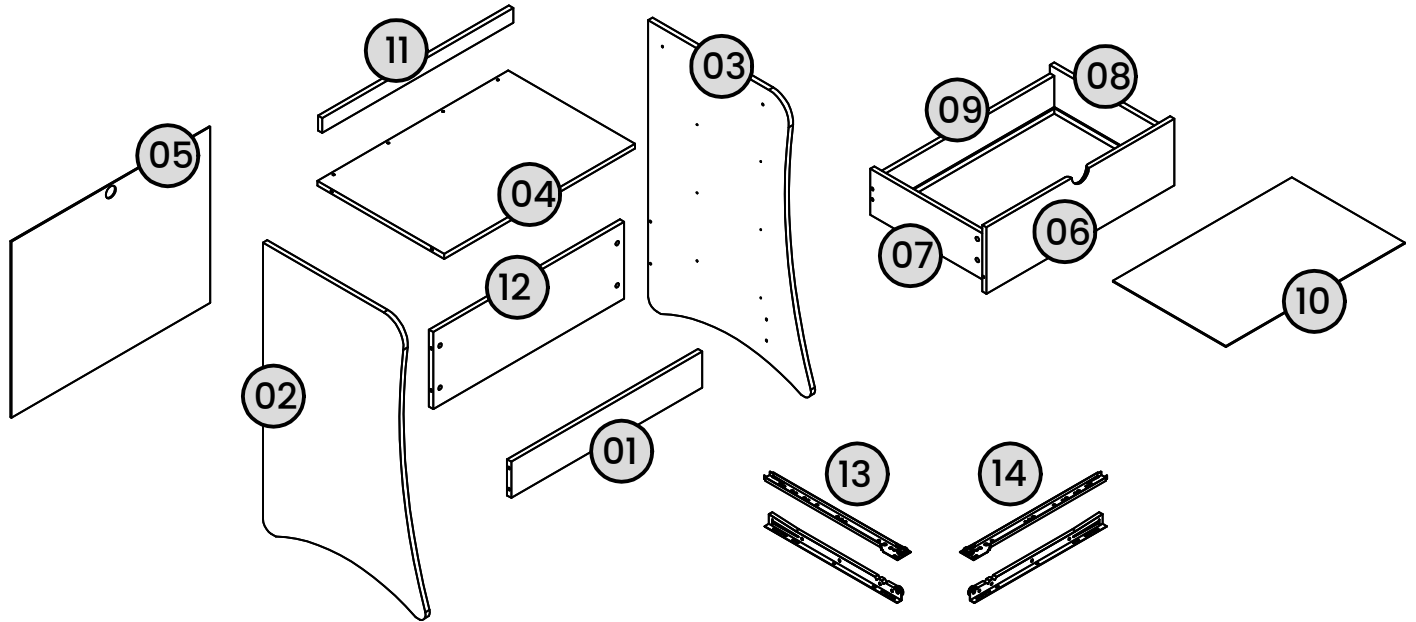
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e-mail: **help@manhattancomfort.com**

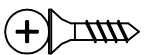


Included in this package:



01. Front crossbar	01	08. Right side panel of the drawer	03
02. Left side panel	01	09. Rear panel of the drawer	03
03. Right side panel	01	10. Base of the drawer	03
04. Top panel	01	11. Upper crossbar	01
05. Back panel	01	12. Rear crossbar	01
06. Front of the drawer	03	13. Left slides	03
07. Left side panel of the drawer	03	14. Right slides	03

A - x36



B - x16



C - x24



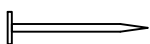
D - x24



E - x04



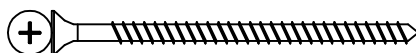
F - x32



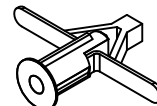
G - x24



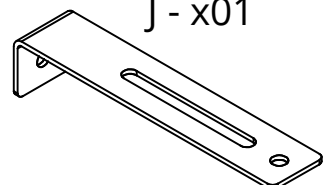
H - x01



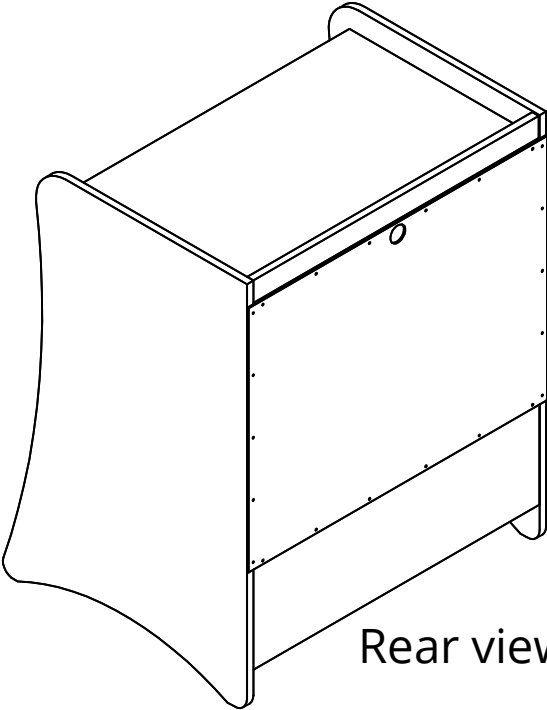
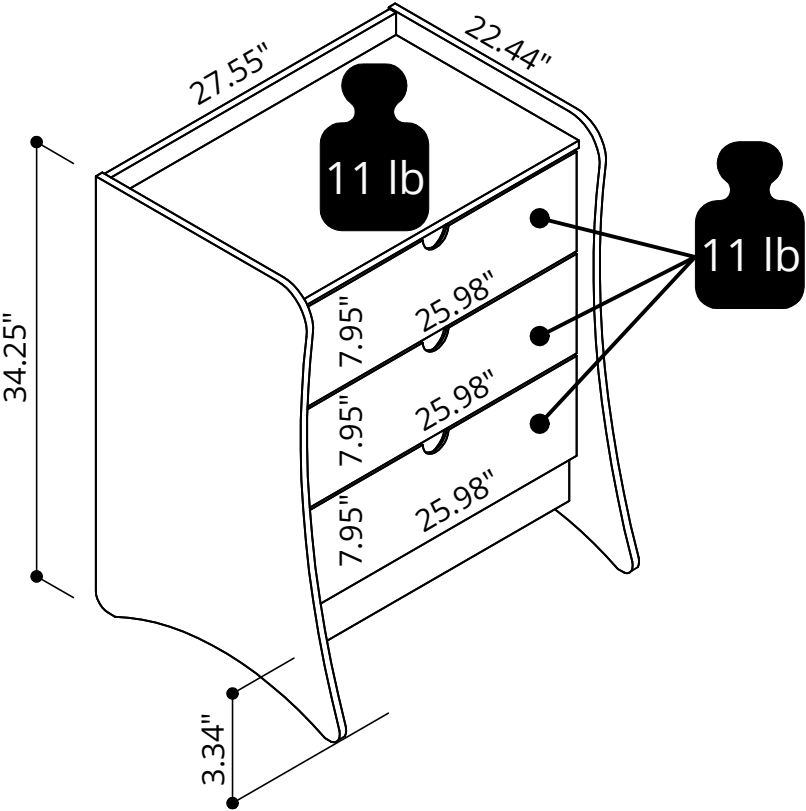
I - x01



J - x01

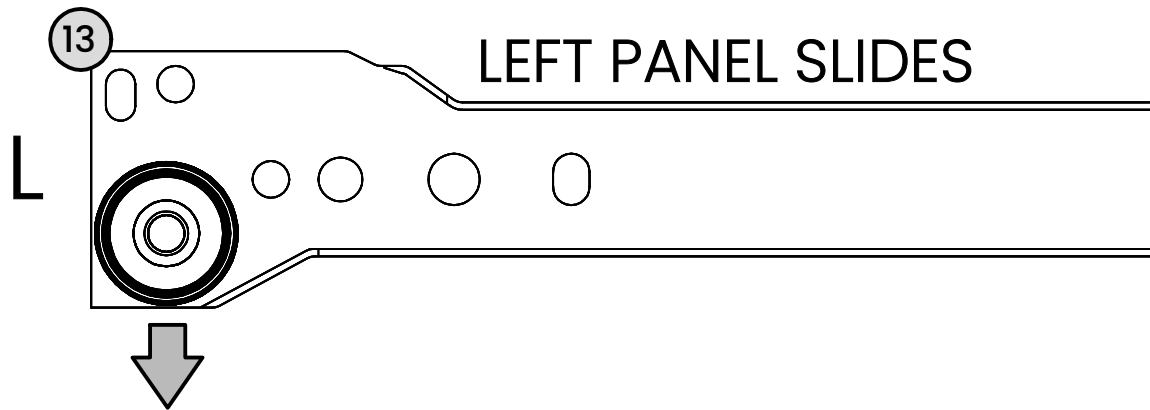


Weight capacity:

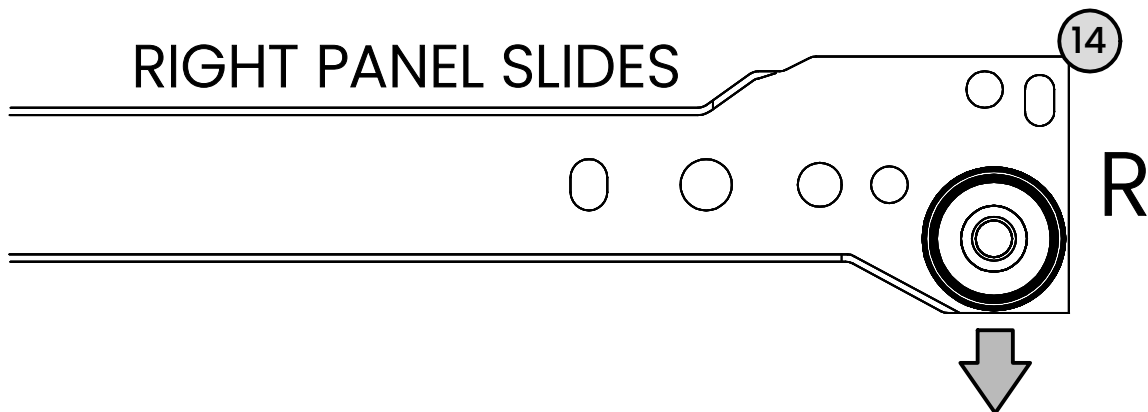


Rear view

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.

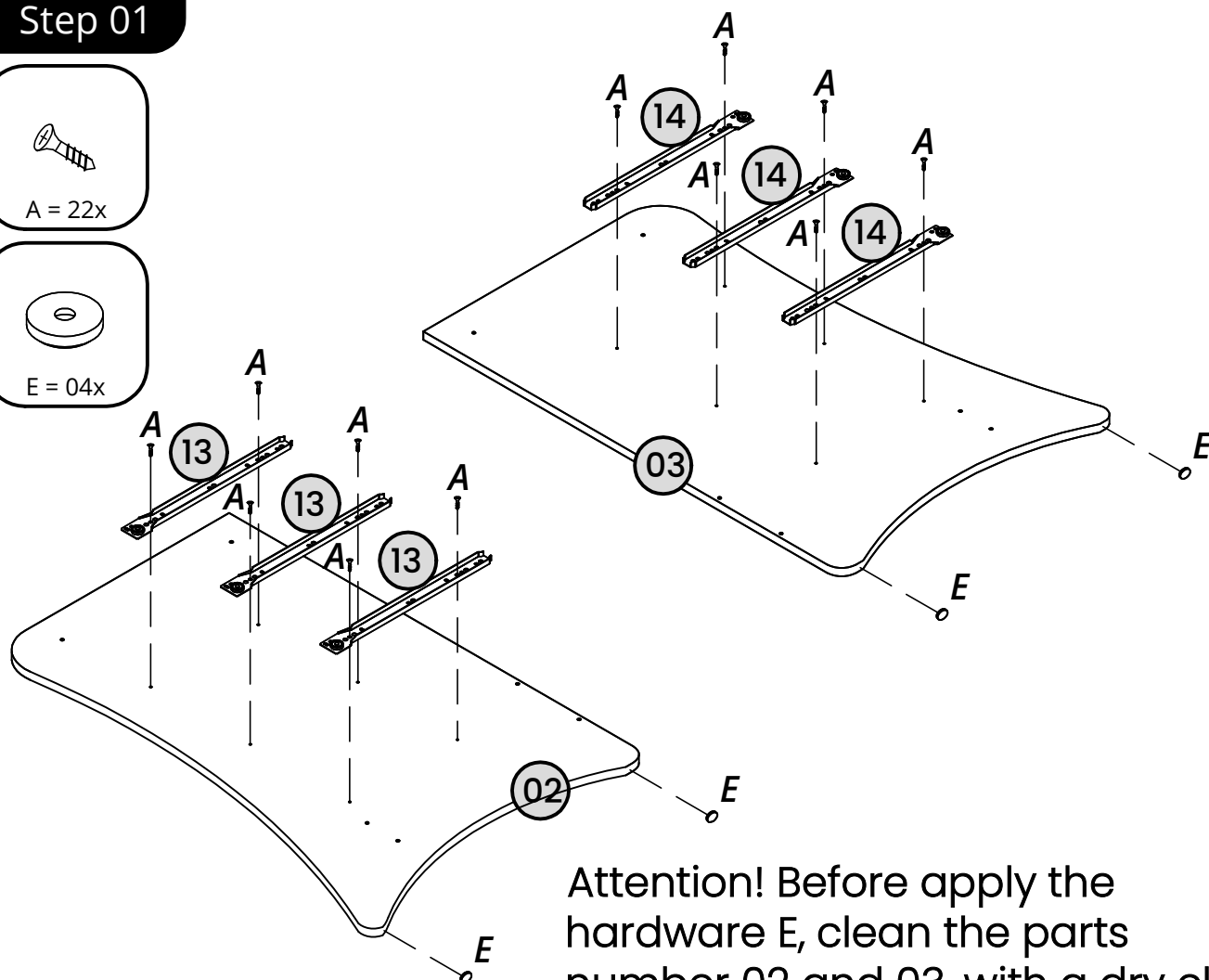
Step 01



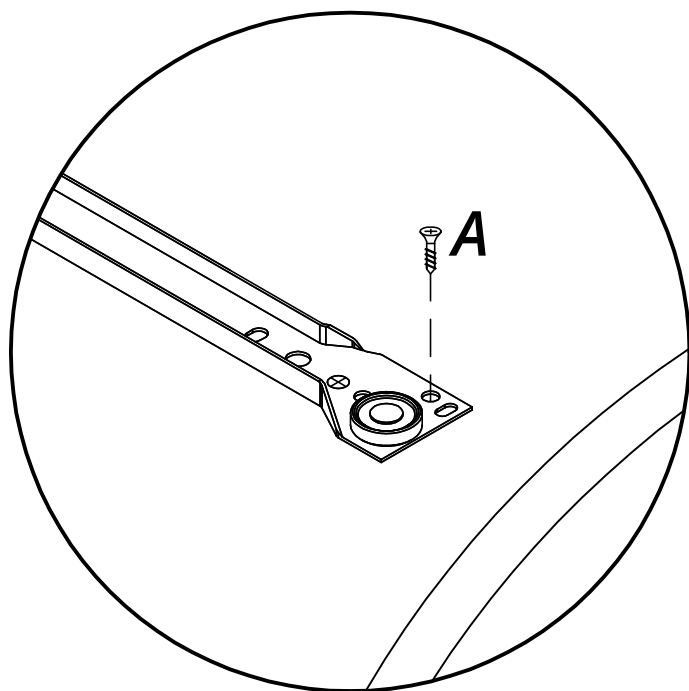
A = 22x



E = 04x



Attention! Before apply the hardware E, clean the parts number 02 and 03, with a dry cloth.



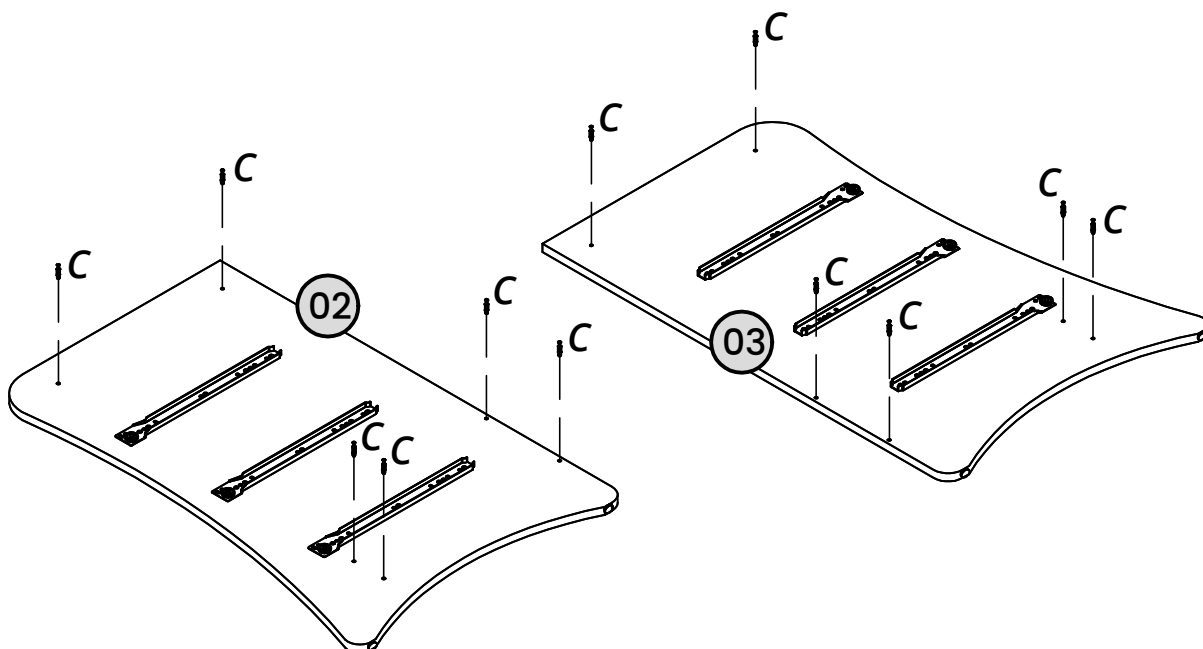
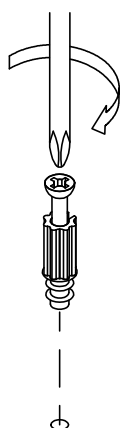
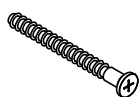
ATTENTION!

It is mandatory to apply an additional screw (A) at the position informed, please observe there is no pre hole in the parts number 02 and 03.

Step 02

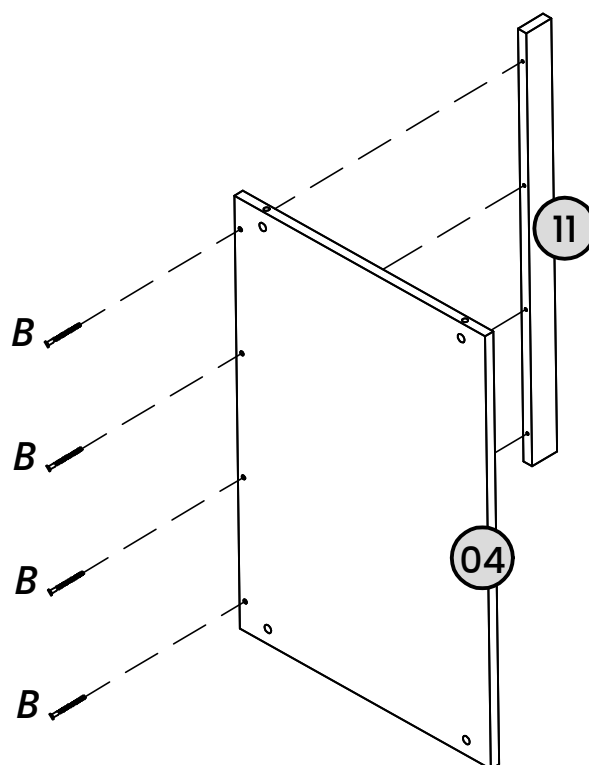
C = 12x

Apply the hardware (C) into the parts 02 and 03.

**Step 03**

B = 04x

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



Step 04

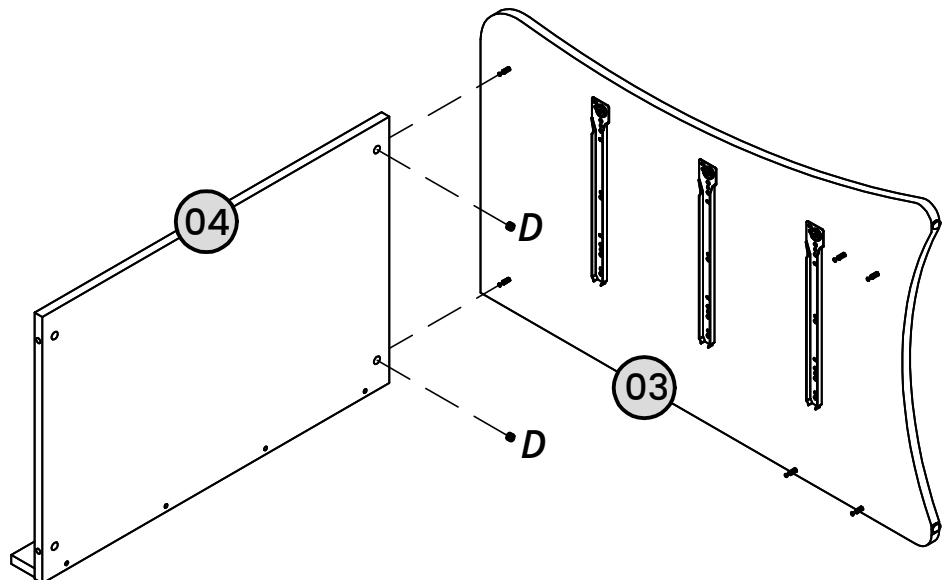
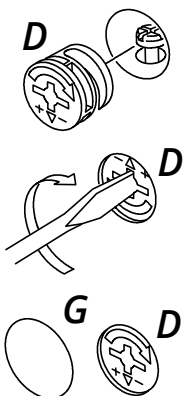
Connect the part 04 onto the part 03 with the hardware D.



D = 02x



G = 02x



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

Step 05

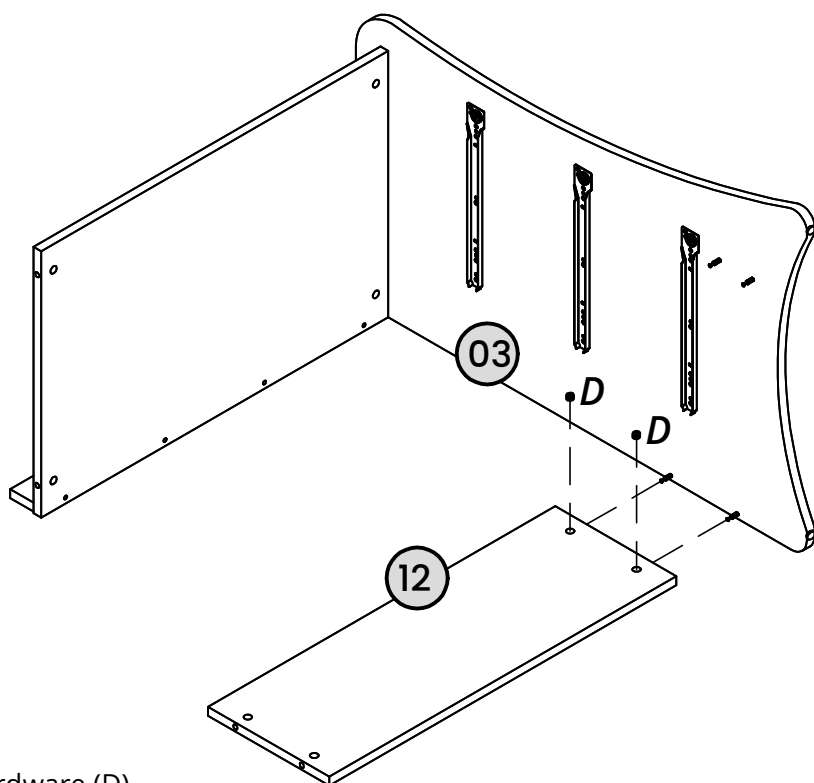
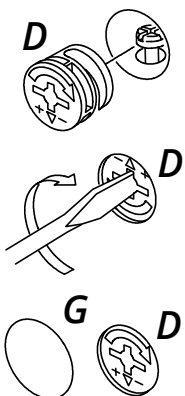
Connect the part 12 onto the part 03 with the hardware D.



D = 02x



G = 02x



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

Step 06



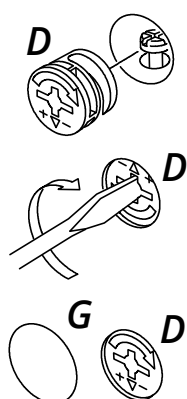
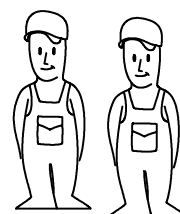
D = 02x



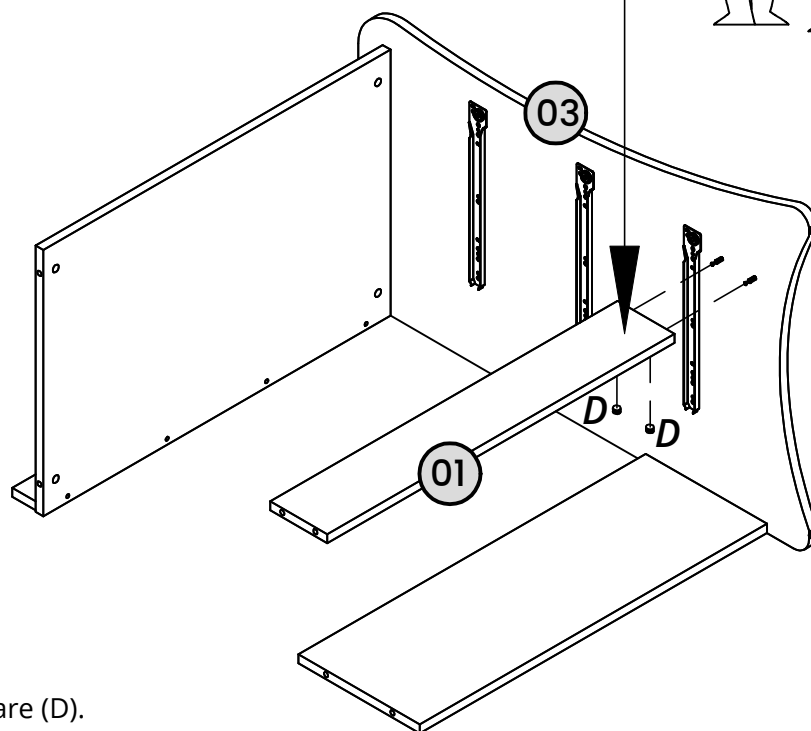
G = 02x

Connect the part 01
onto the part 03 with the hardware D.

Take care, 02 people needed.



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



Step 07



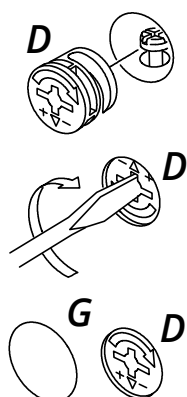
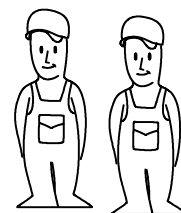
D = 06x



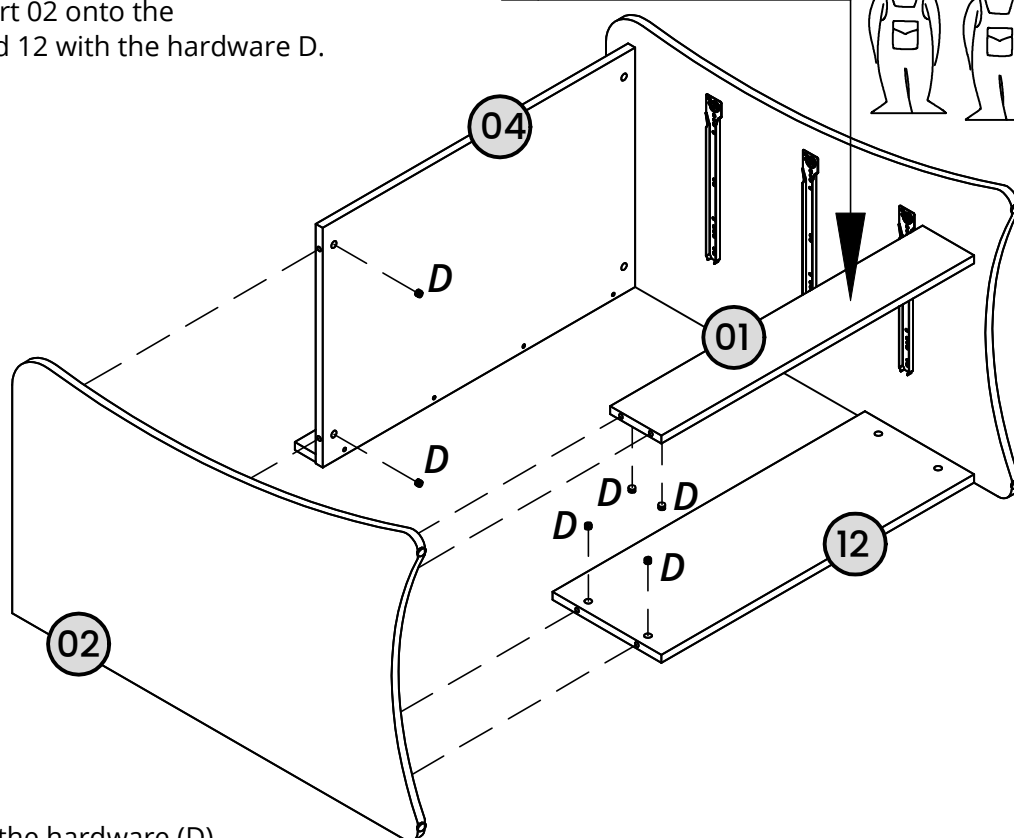
G = 06x

Connect the part 02 onto the
parts 01, 04 and 12 with the hardware D.

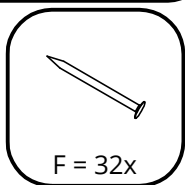
Take care, 02 people needed.



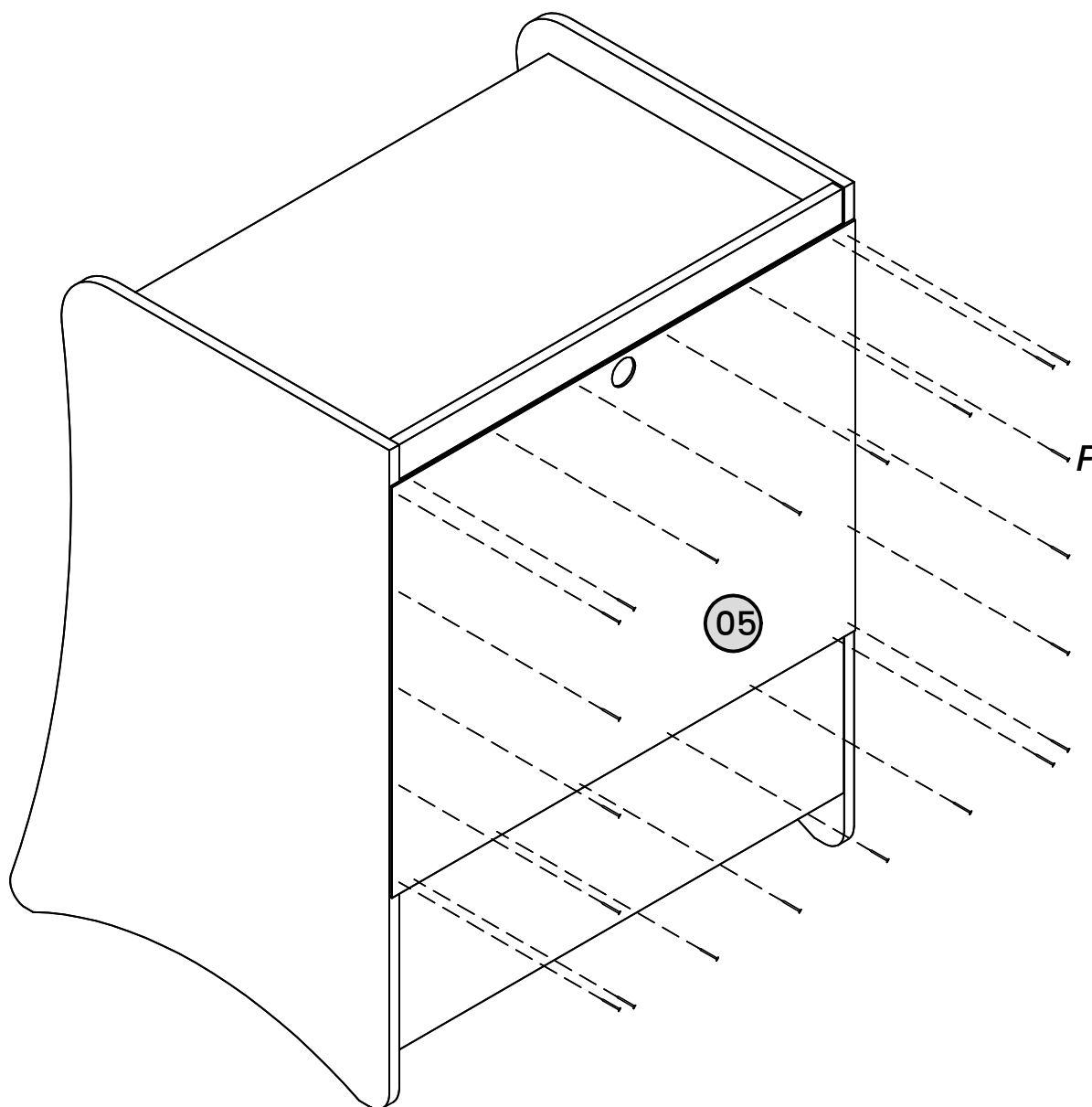
Apply the hardware (G) onto the hardware (D).



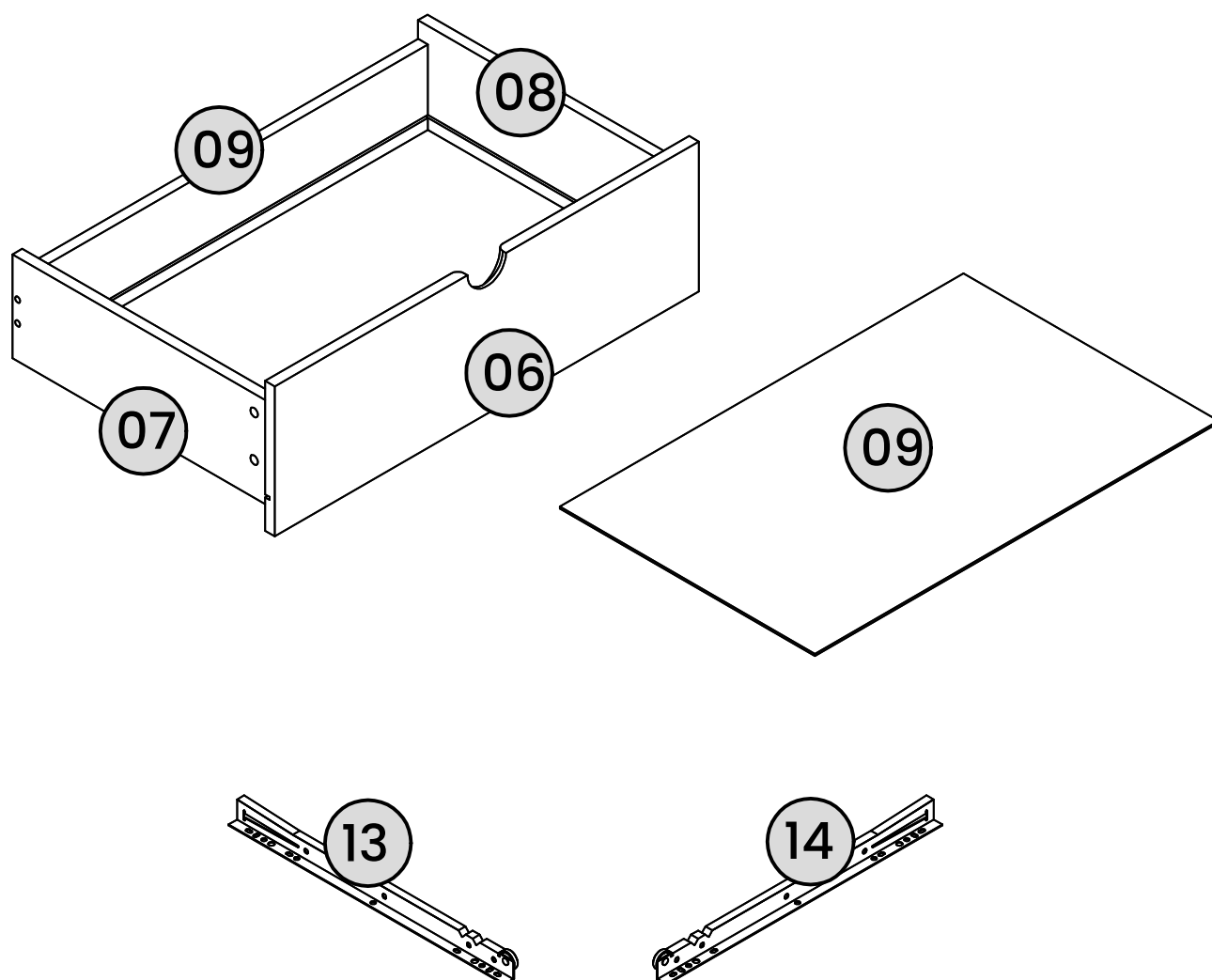
Step 08



Connect the part 05 with the hardware F.

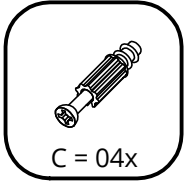


Assembling the drawers

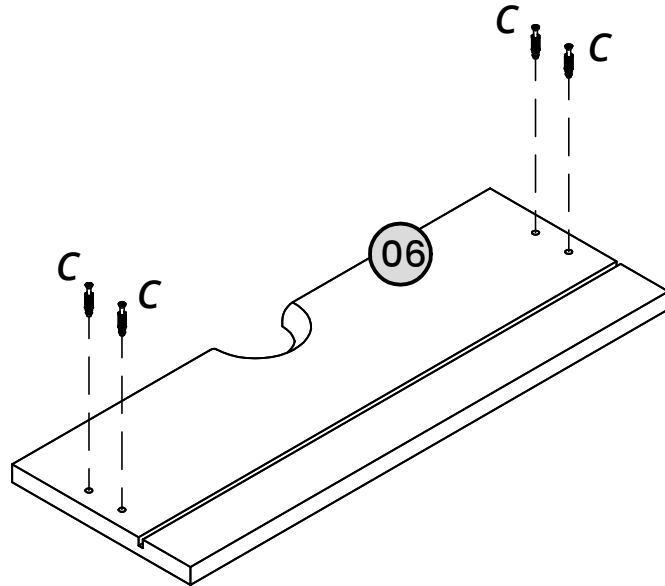
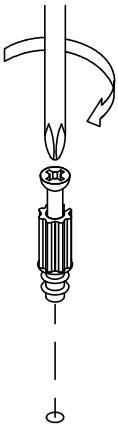


Attention, all the assemblage must be done on the cardboard box or the Styrofoam boards to avoid damage to the parts.

Step 09

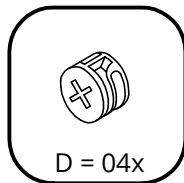


Apply the hardware (C) into the part 06.

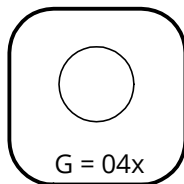


Repeat the same procedure to assemble all the drawers.

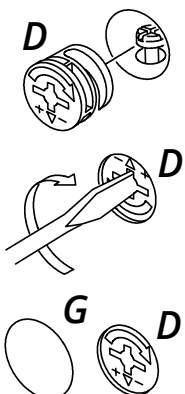
Step 10



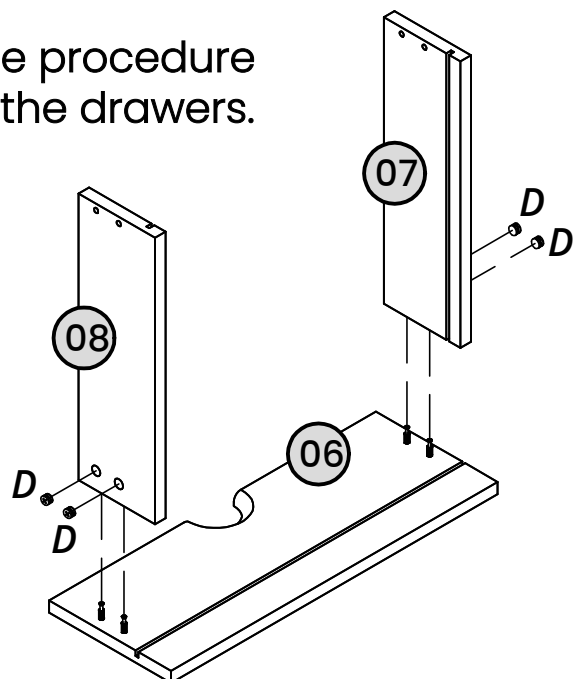
Connect the part 07 and 08 onto the part 06 with the hardware D.



Repeat the same procedure to assemble all the drawers.



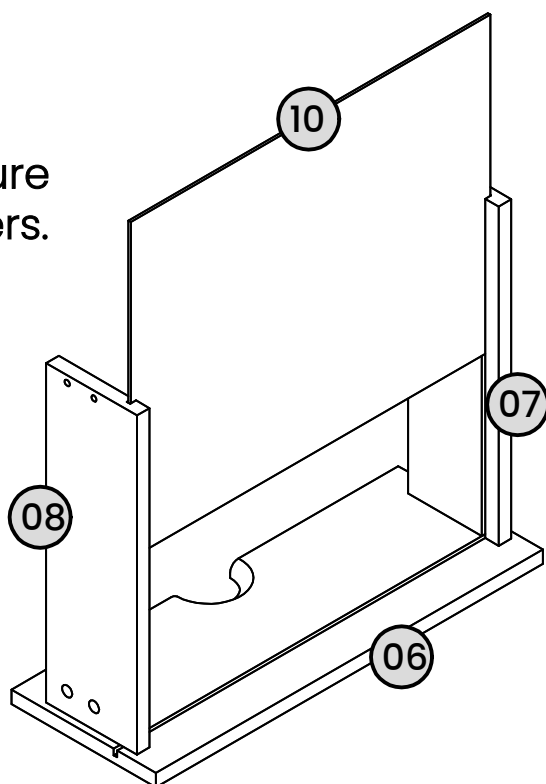
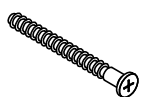
Apply the hardware (G) onto the hardware (D).



Step 11

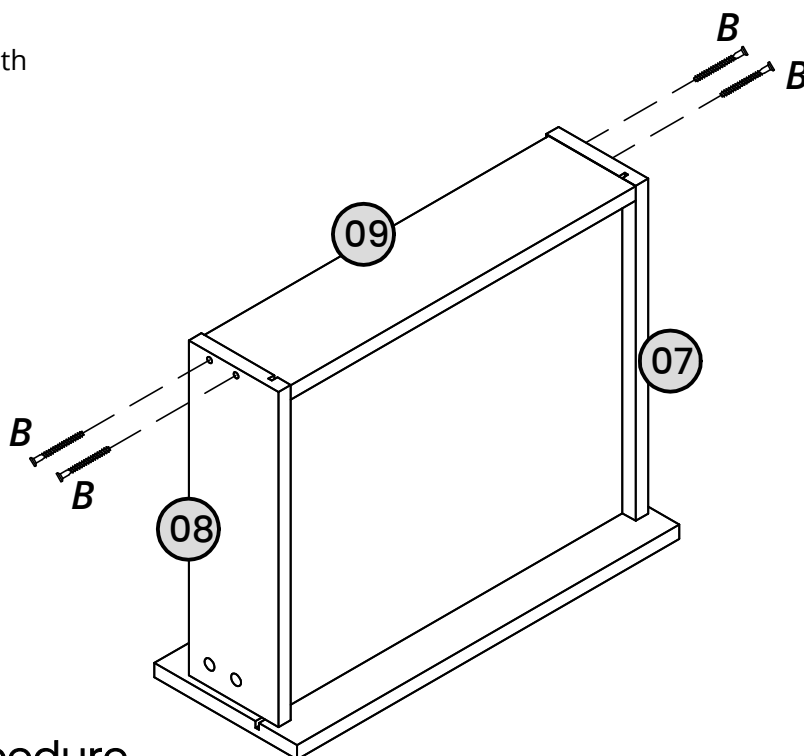
Apply the part 10 in the groove of the parts 07, 08 until the groove of the part 06.

Repeat the same procedure to assemble all the drawers.

**Step 12**

B = 04x

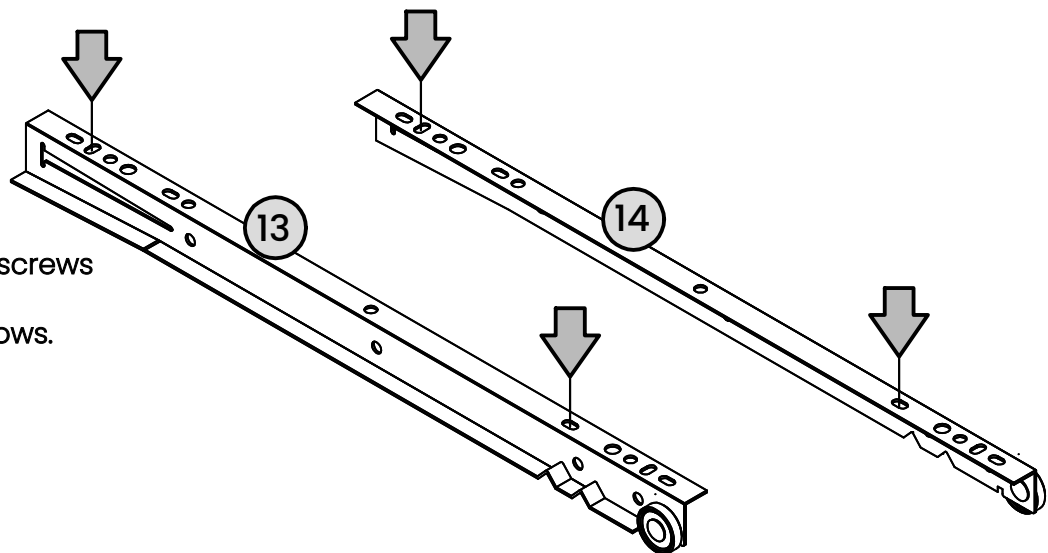
Connect the part 09 onto the parts 07 and 08 with the hardware (B).



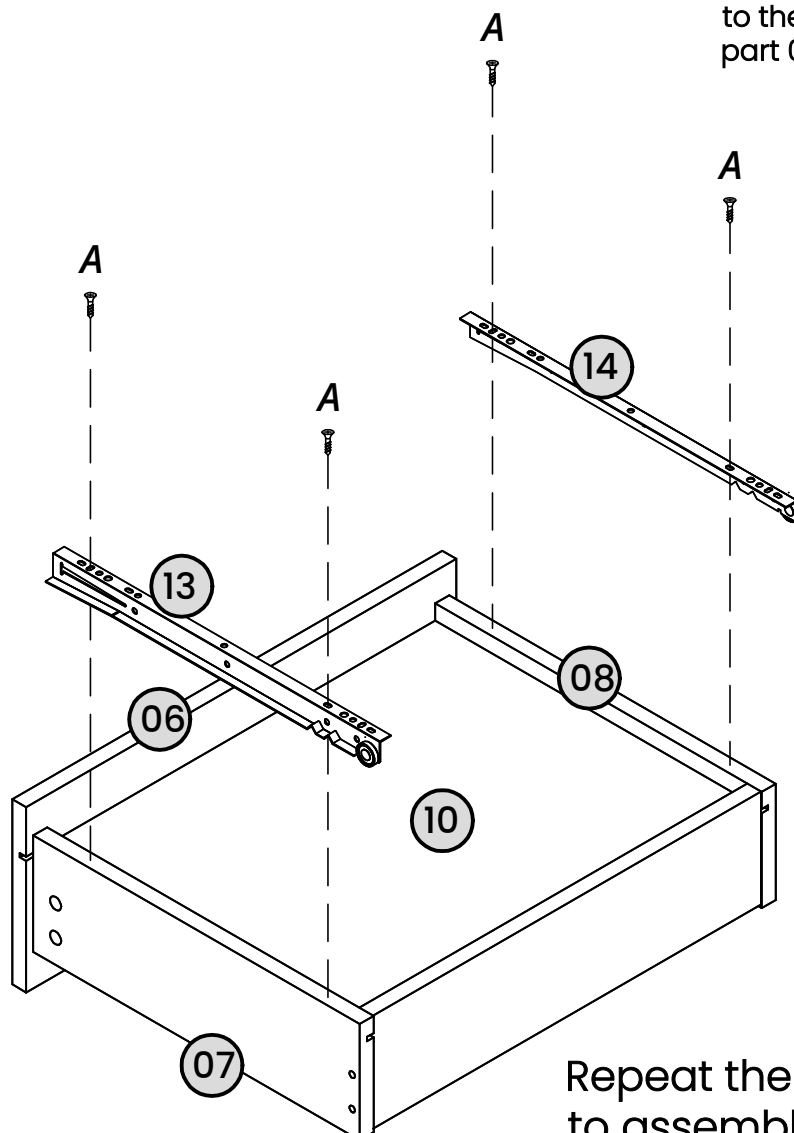
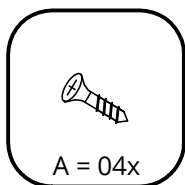
Repeat the same procedure to assemble all the drawers.

Step 13

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



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

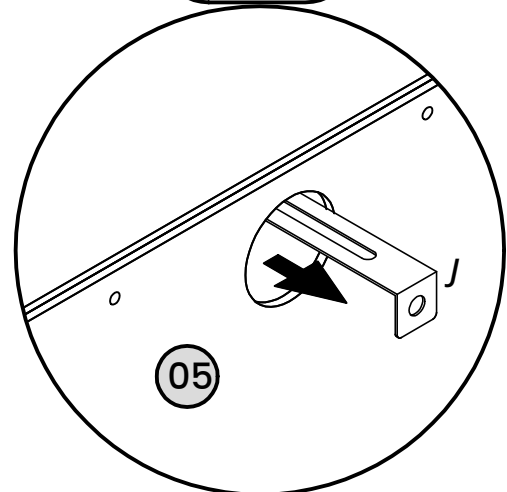
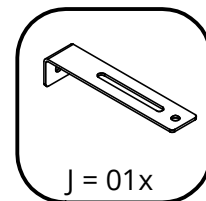
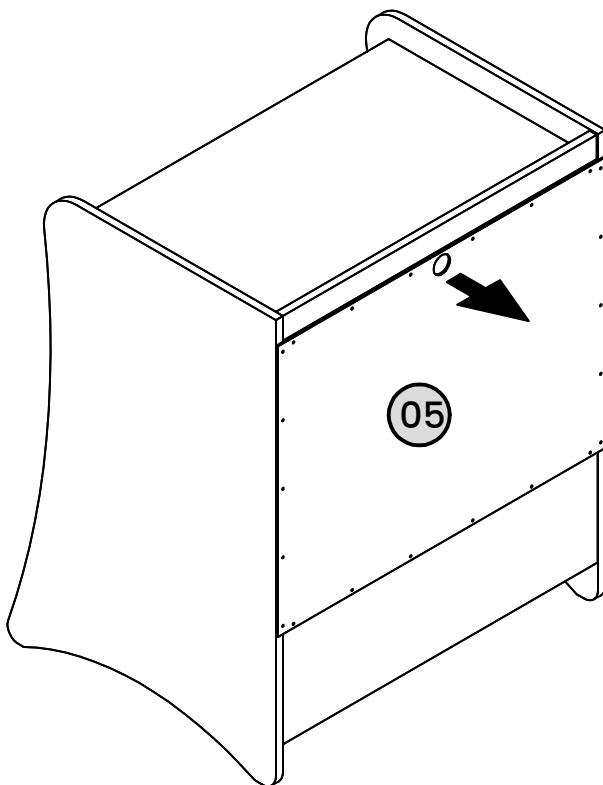
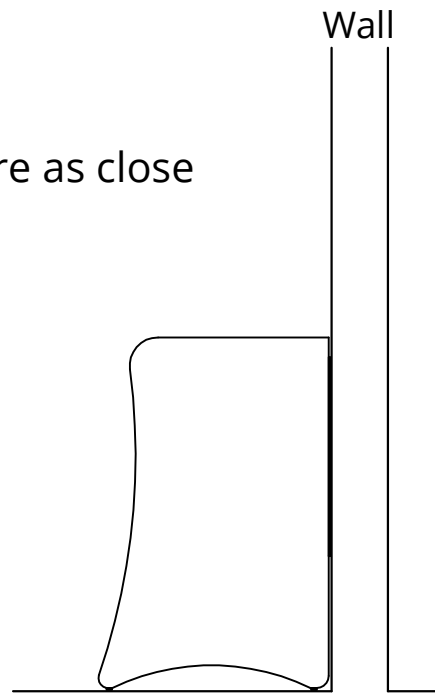


Repeat the same procedure
to assemble all the drawers.

Step 14

Attention! Tipover system.

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

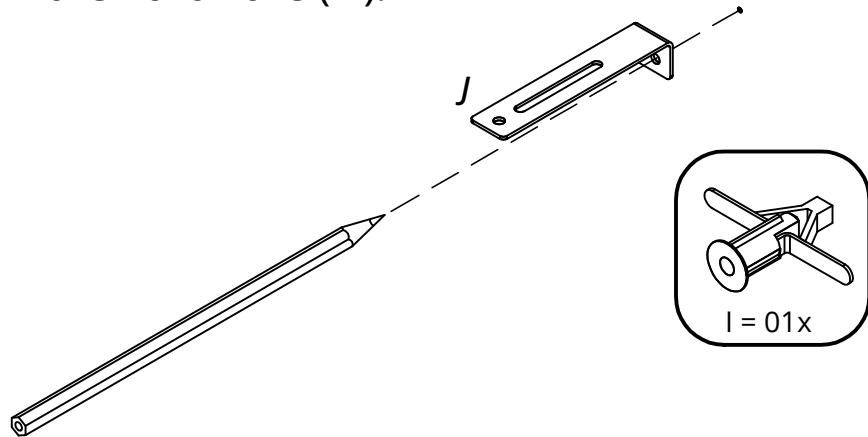


Then, pass the hardware (J) through the hole of the part (05) from inside to the outside as shown in the figure above until it reaches the wall.

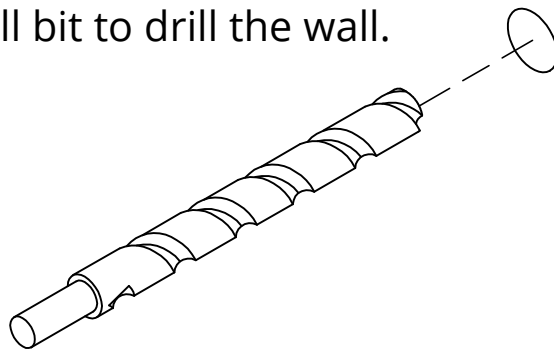
Step 15

Attention! Tipover system.

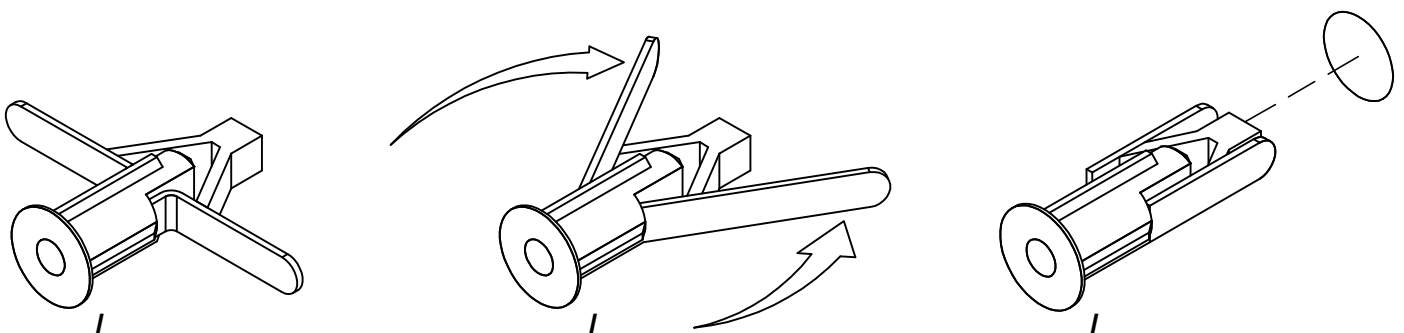
You will need a pencil to mark where you should drill the wall with a 3/8" drill bit to put in the hardware (1).



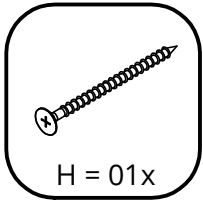
Use the 3/8" drill bit to drill the wall.



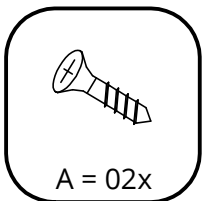
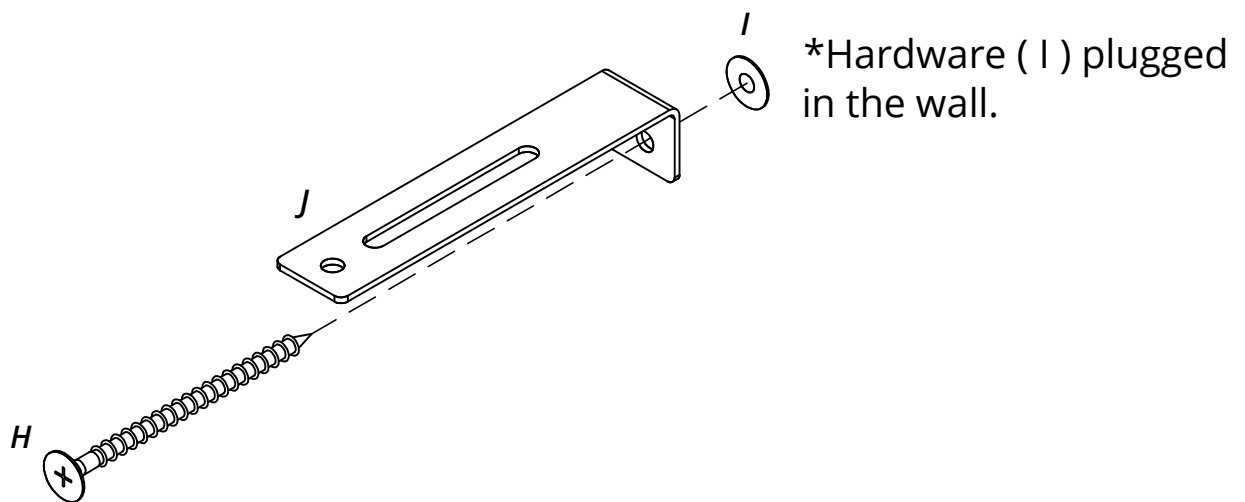
Press the wings of the hardware (1) and put it in to the hole that you drilled on the wall.



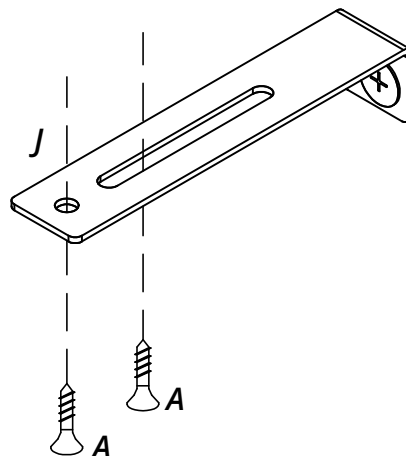
Step 16

Attention! Tipover system.

Connect the hardware (J) on the wall, using the hardware (H).

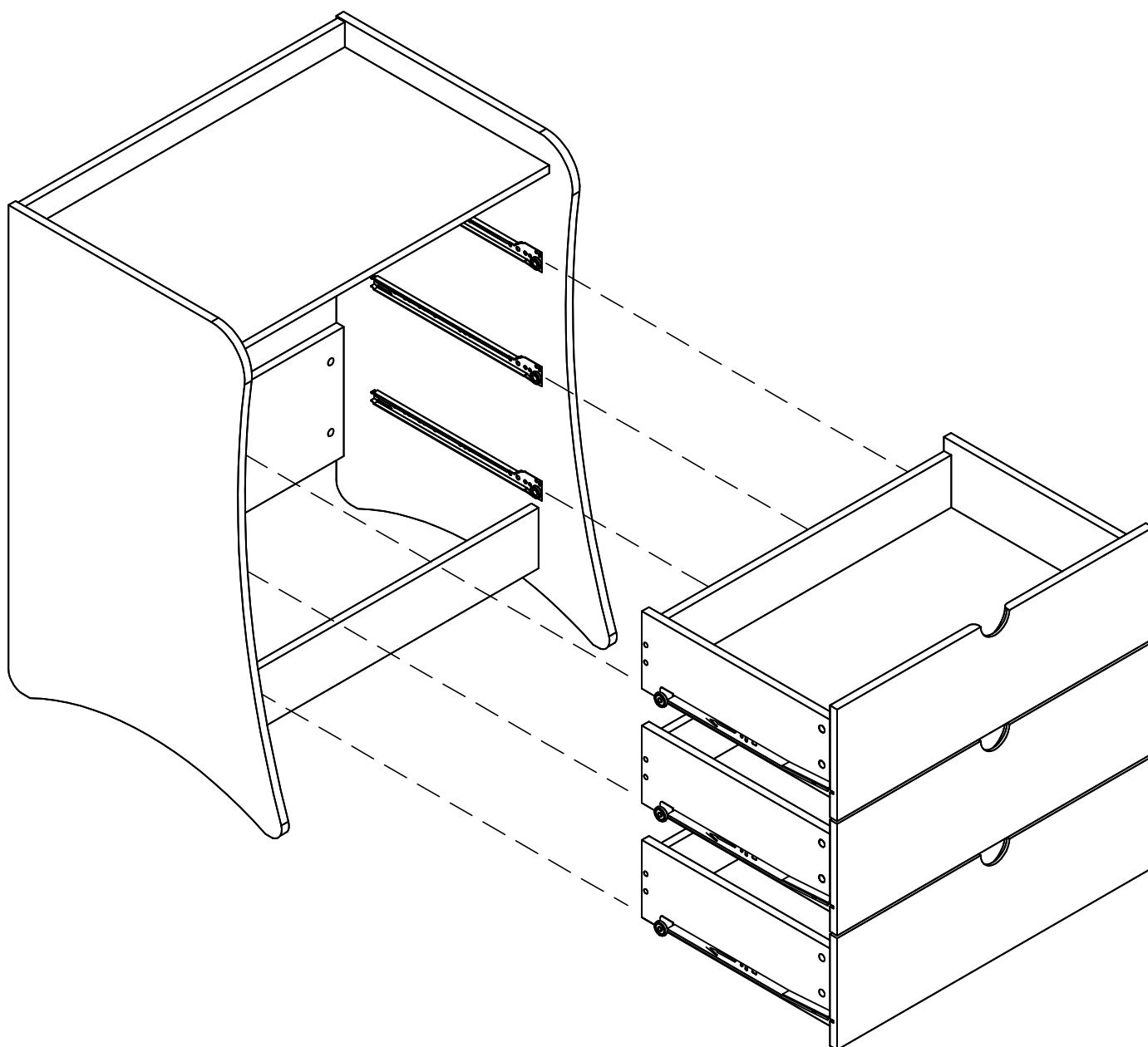


Put the furniture in the right position and connect the hardware (J), under the part 04 with the hardware (A).



Step 17

Install the drawers fitting them into the slides fixed on the parts 02 and 03.





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- Defects/damages caused by inappropriate use of the furniture.



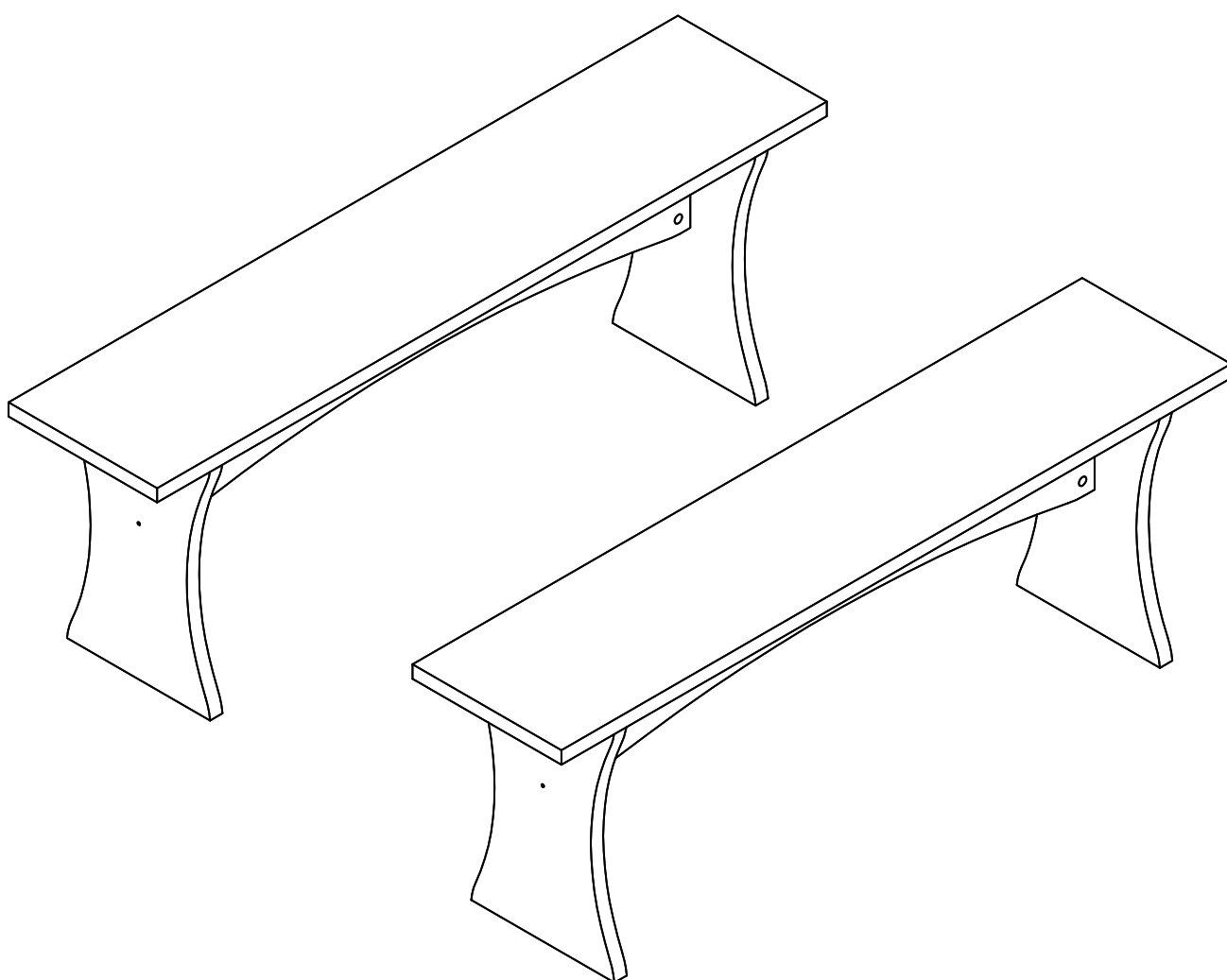
319 Ridge Rd. Dayton, NJ 08810

908-888-0818

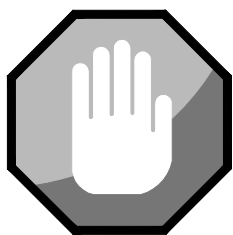


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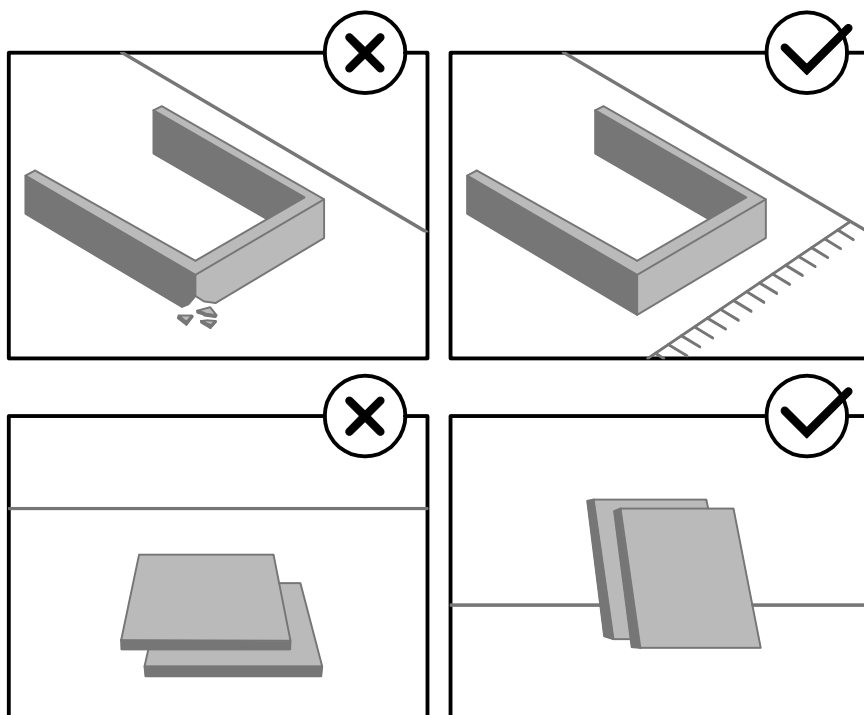
STOP!

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

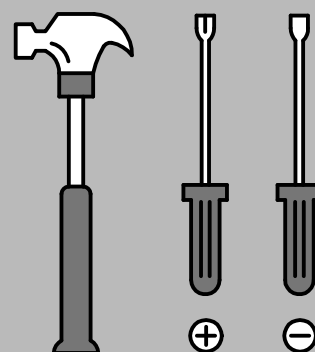
ATTENTION: BEFORE START ASSEMBLING TAKE A PICTURE OF THE LABELS ON THE PACKAGES, THIS WILL BE REQUIRED IN CASE THE PRODUCT HAS ANY ASSISTANCE DEMAND.

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



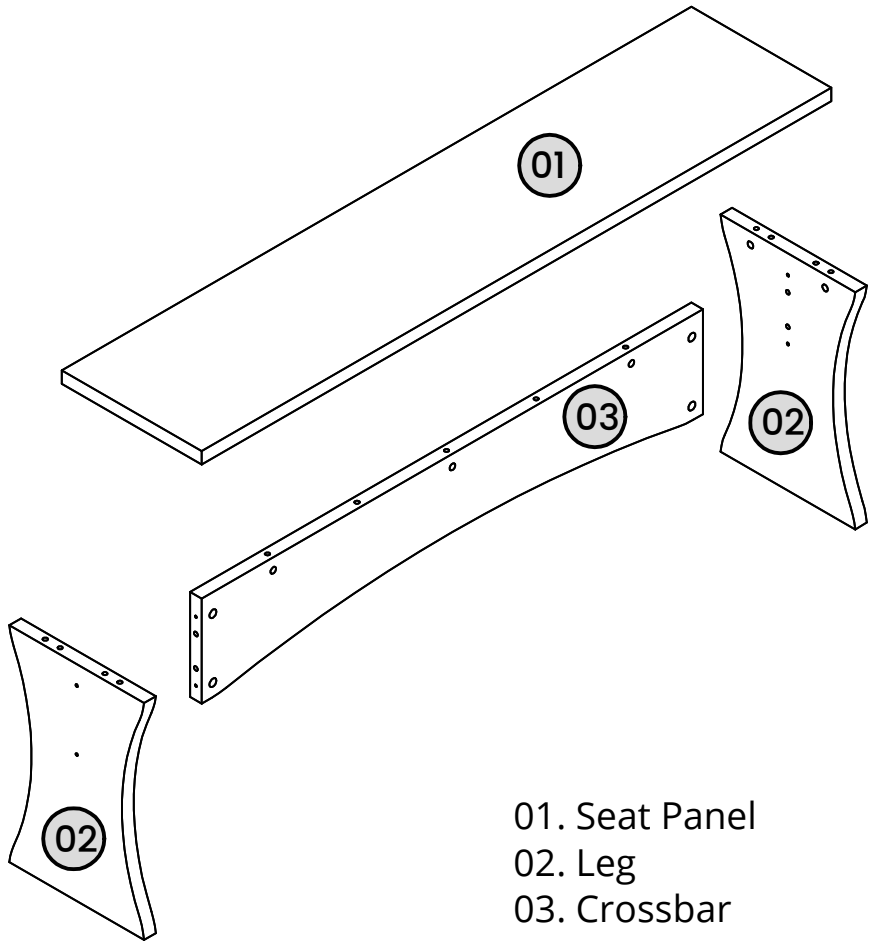
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Stuck? Question? We are here to help.
tel: **908-888-0818**
e-mail: **help@manhattancomfort.com**

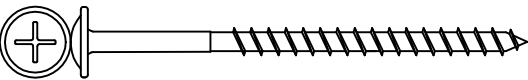


Included in this package:



- | | |
|----------------|----|
| 01. Seat Panel | 02 |
| 02. Leg | 04 |
| 03. Crossbar | 02 |

A - x08



B - x08



C - x14



C - x14



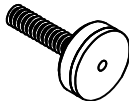
E - x20



F - x08



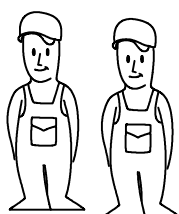
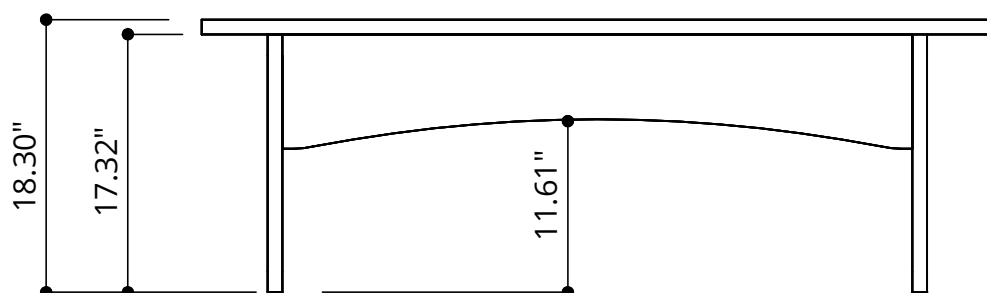
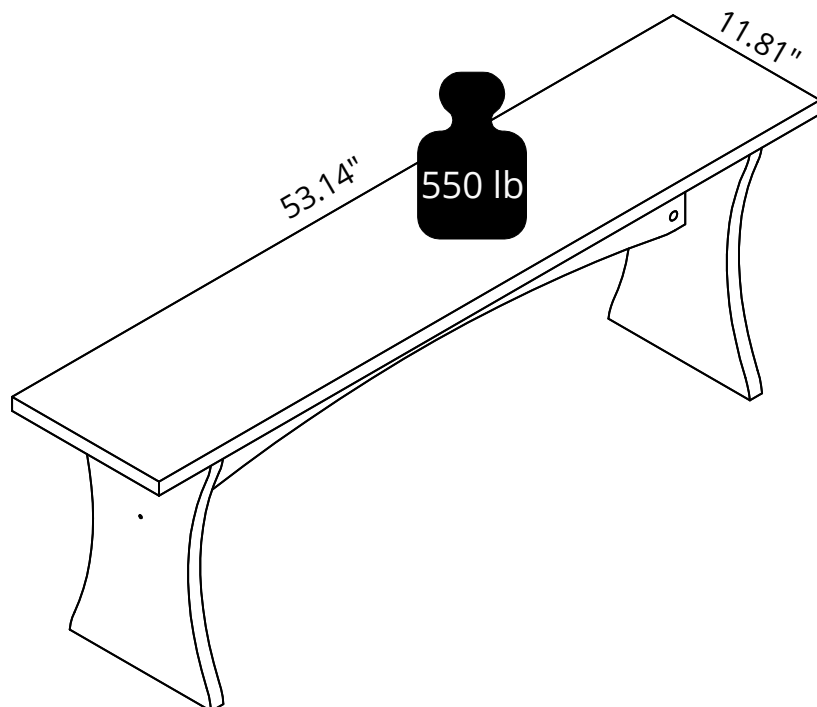
G - x08



H - x22



Weight capacity:



Is recommended two people to assemble

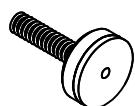
Follow the procedures to assemble the two benches.

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

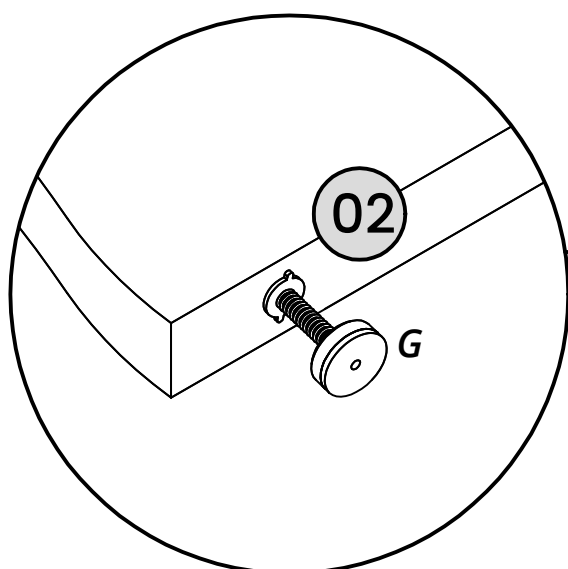
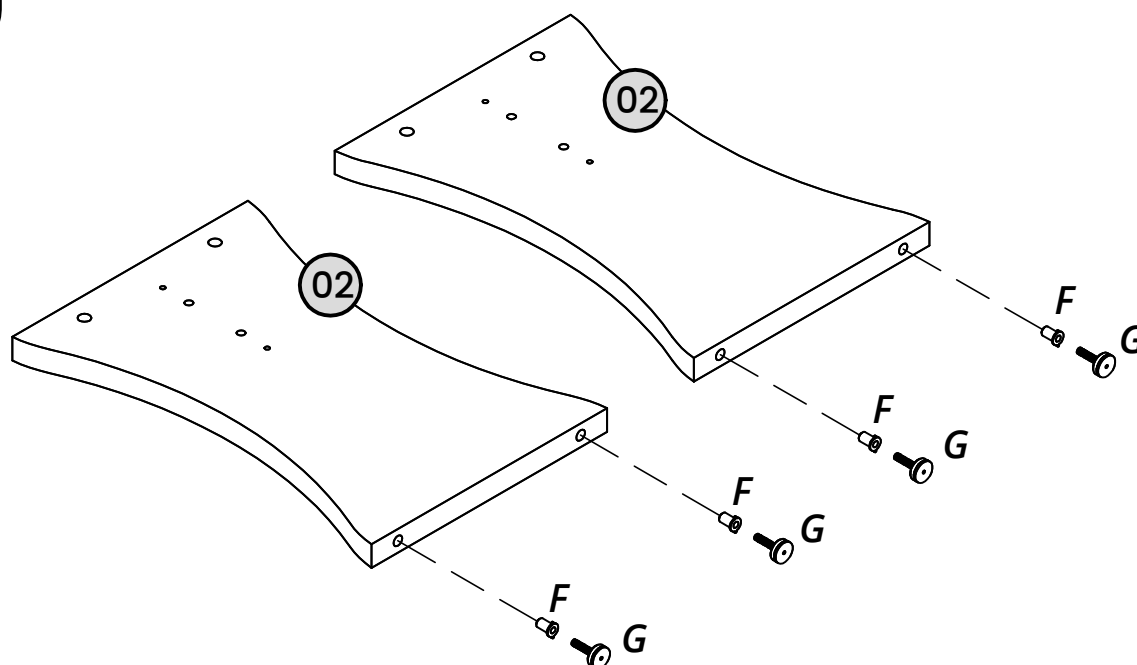
Step 01



F = 04x



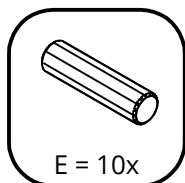
G = 04x



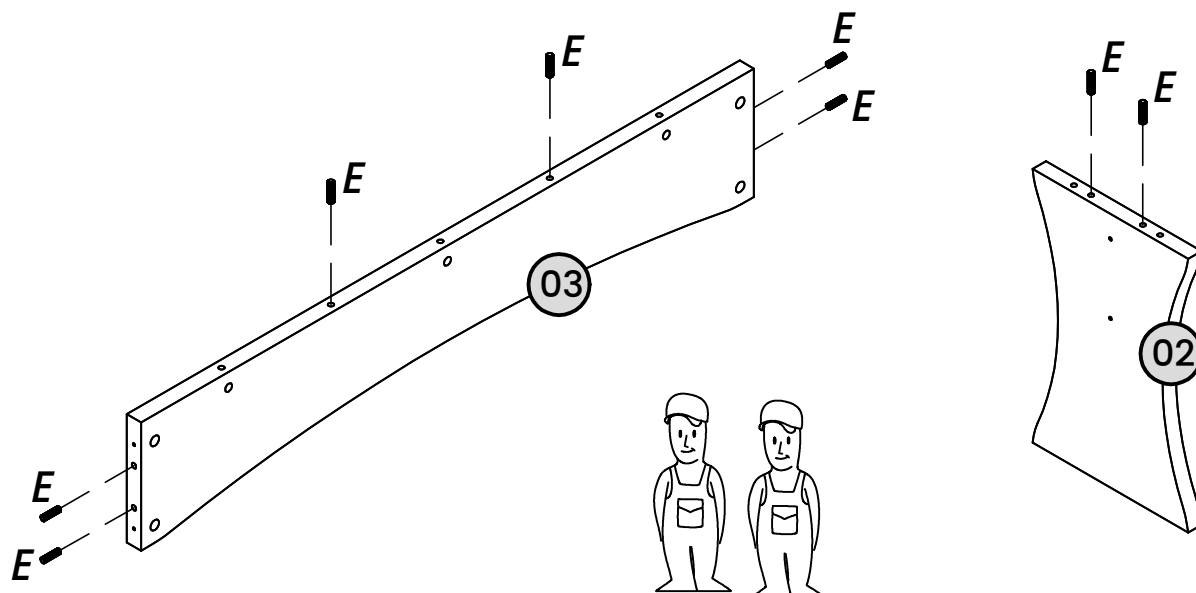
ATTENTION!

You can turn the hardware G to adjust the height of the bench.

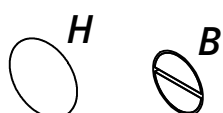
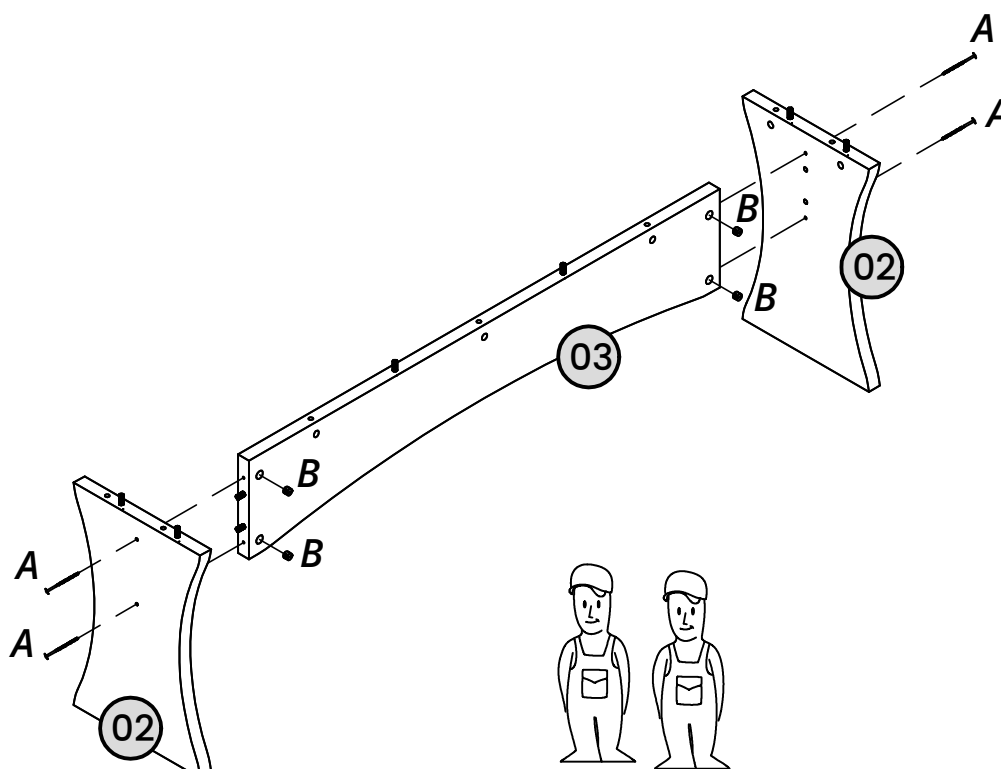
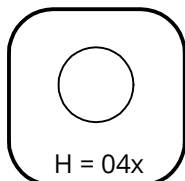
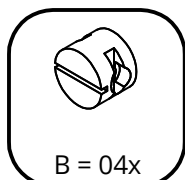
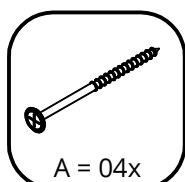
Step 02



Insert the hardware (E) into the parts 02 and 03.

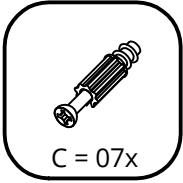


Step 03

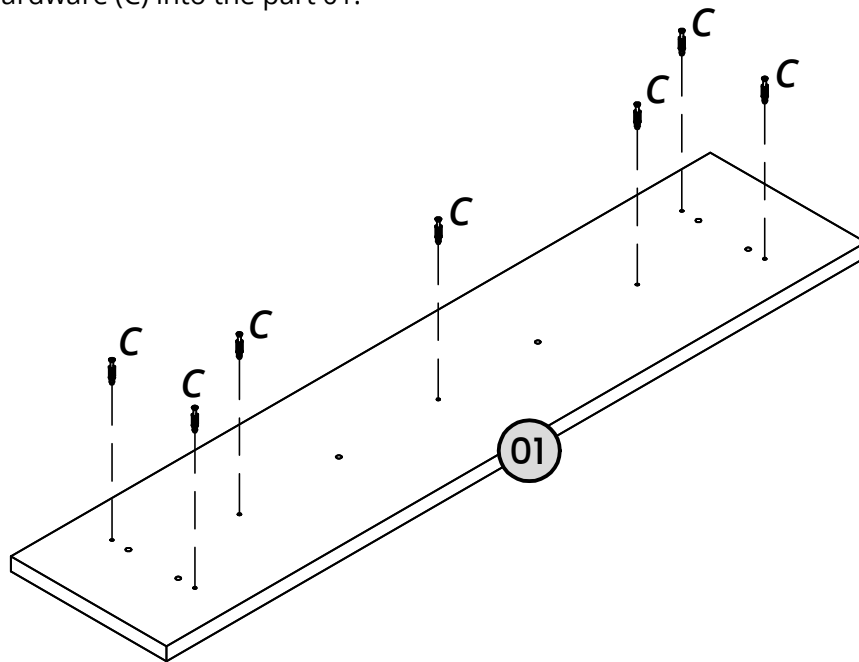
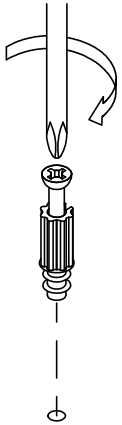


Apply the hardware (H) onto the hardware (B).

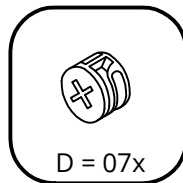
Step 04



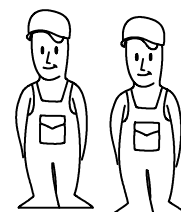
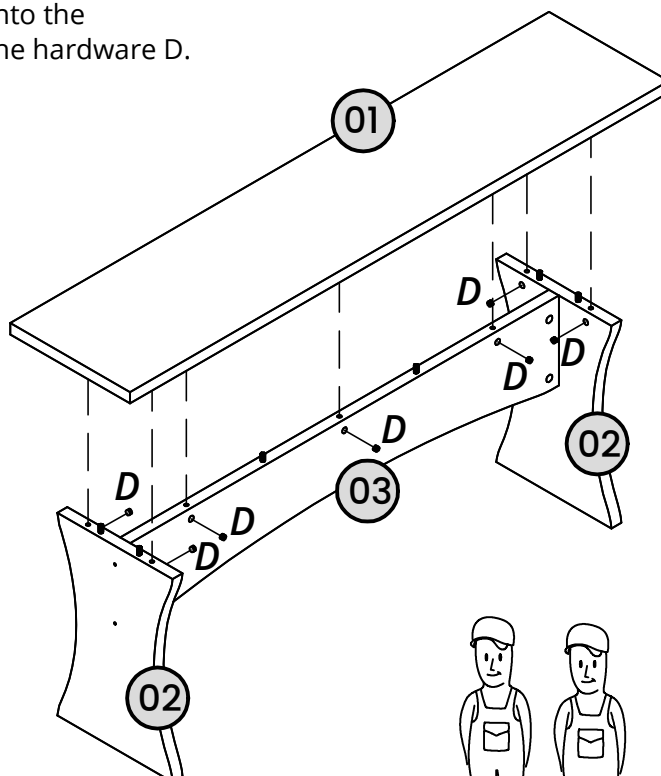
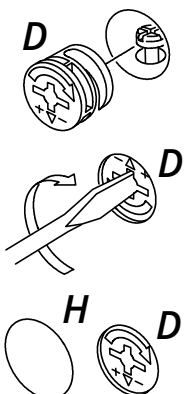
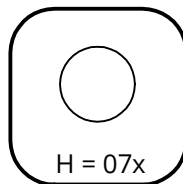
Apply the hardware (C) into the part 01.



Step 05



Connect the part 01 onto the parts 02 and 03 with the hardware D.



Apply the hardware (H) onto the hardware (D).



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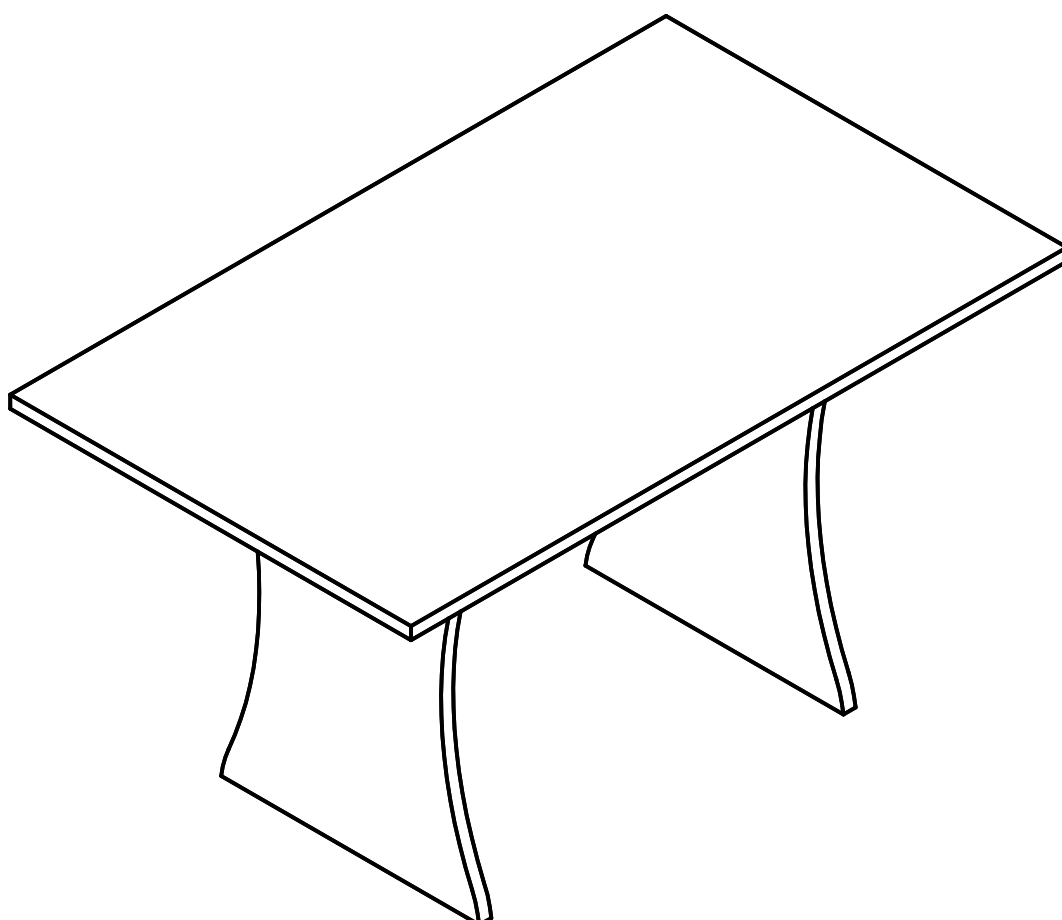
319 Ridge Rd. Dayton, NJ 08810

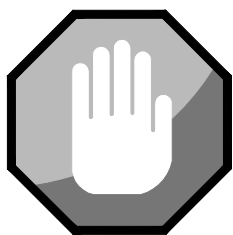
908-888-0818



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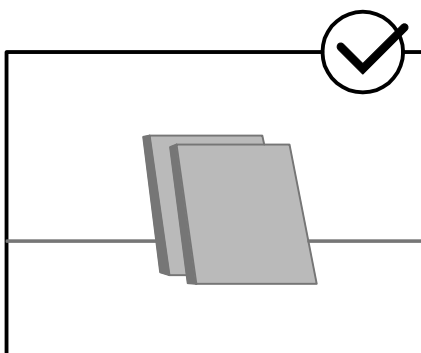
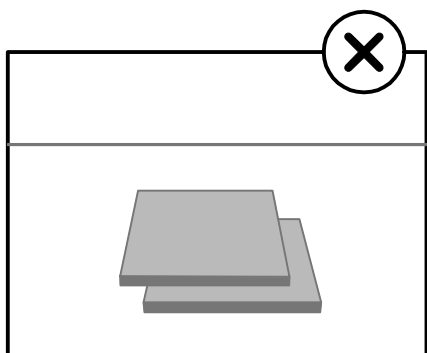
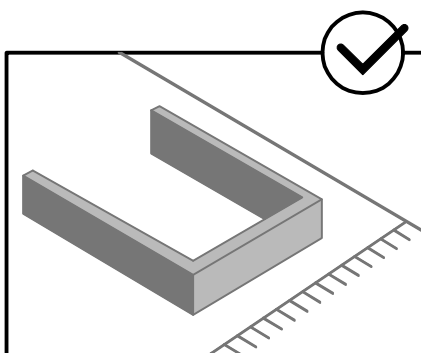
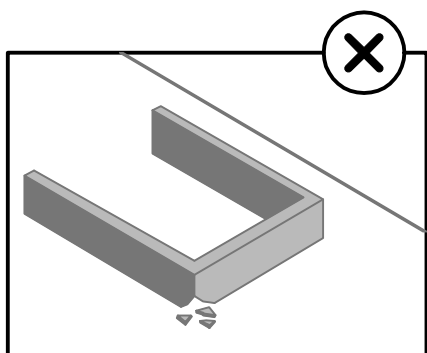
STOP!

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

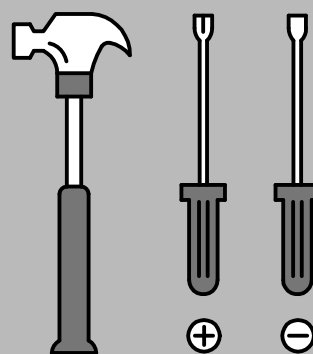
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- Proper assembly requires two people.



TOOLS REQUIRED



SUPPORT SITE



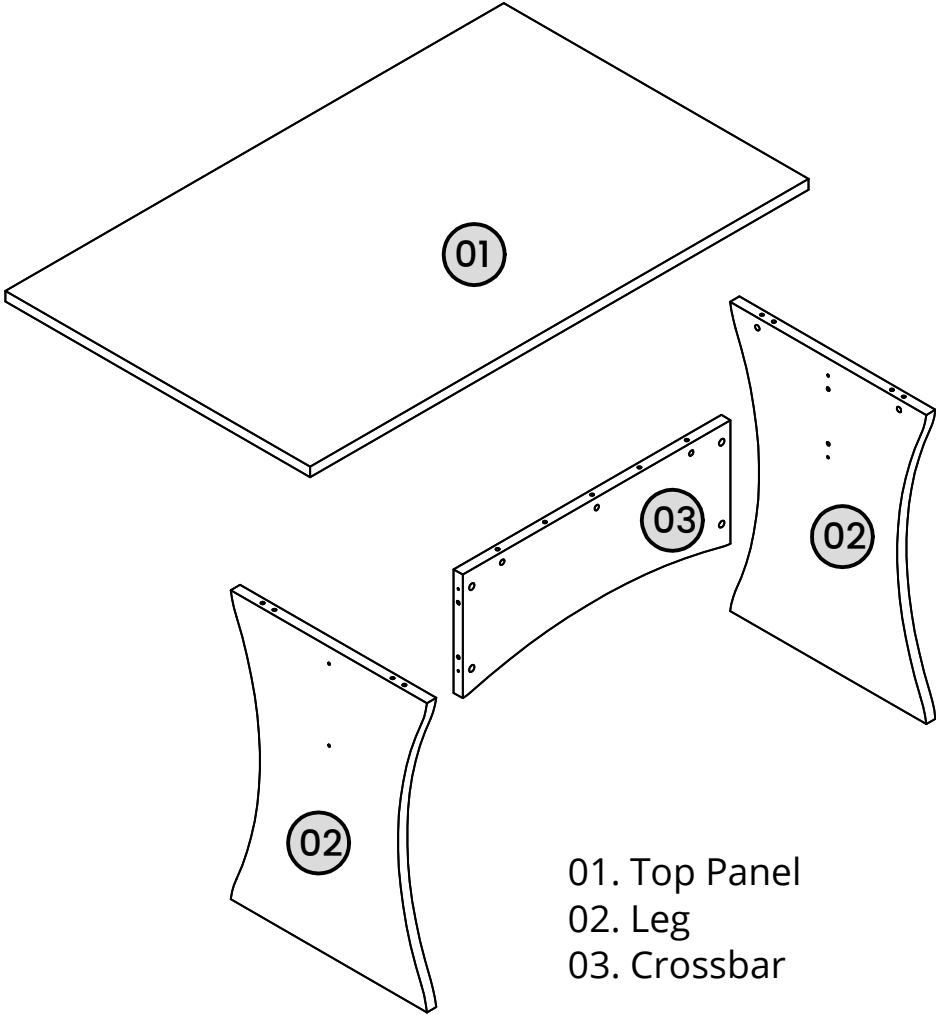
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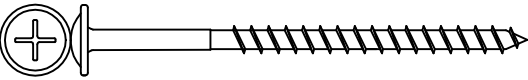
Stuck? Question? We are here to help.
tel: **908-888-0818**
e-mail: **help@manhattancomfort.com**



Included in this package:



A - x04



B - x04



C - x07



C - x07



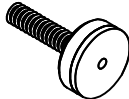
E - x10



F - x04



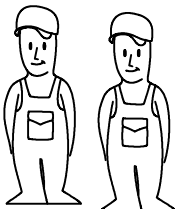
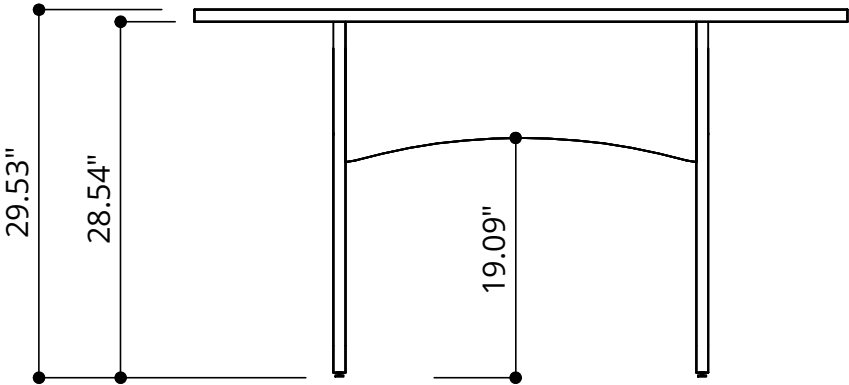
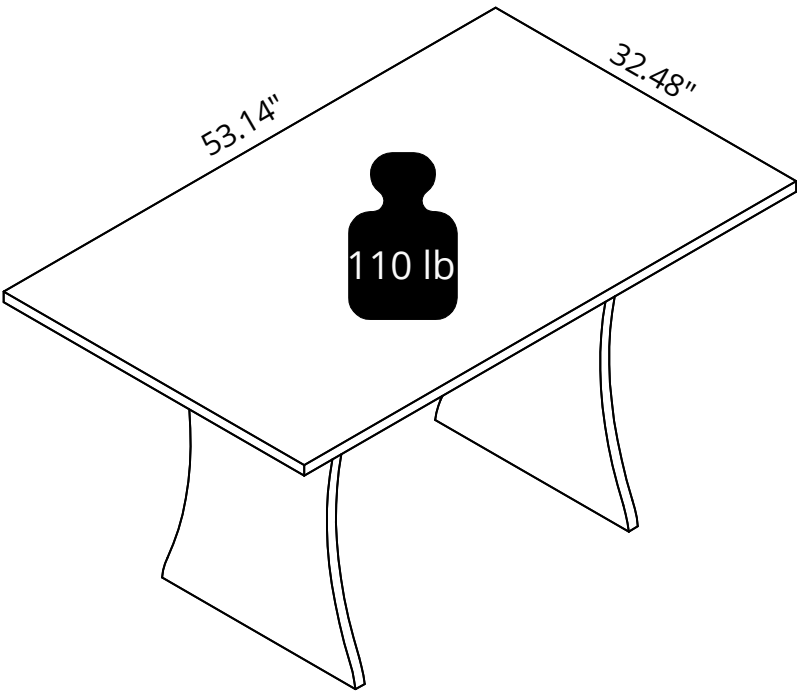
G - x04



H - x11



Weight capacity:



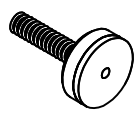
Is recommended two people to assemble

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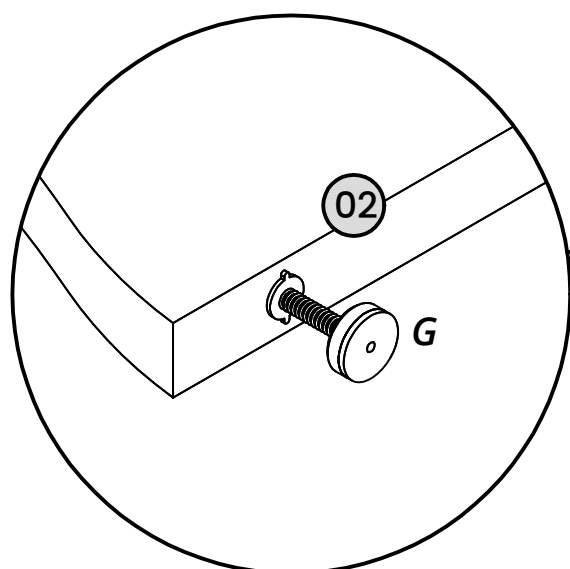
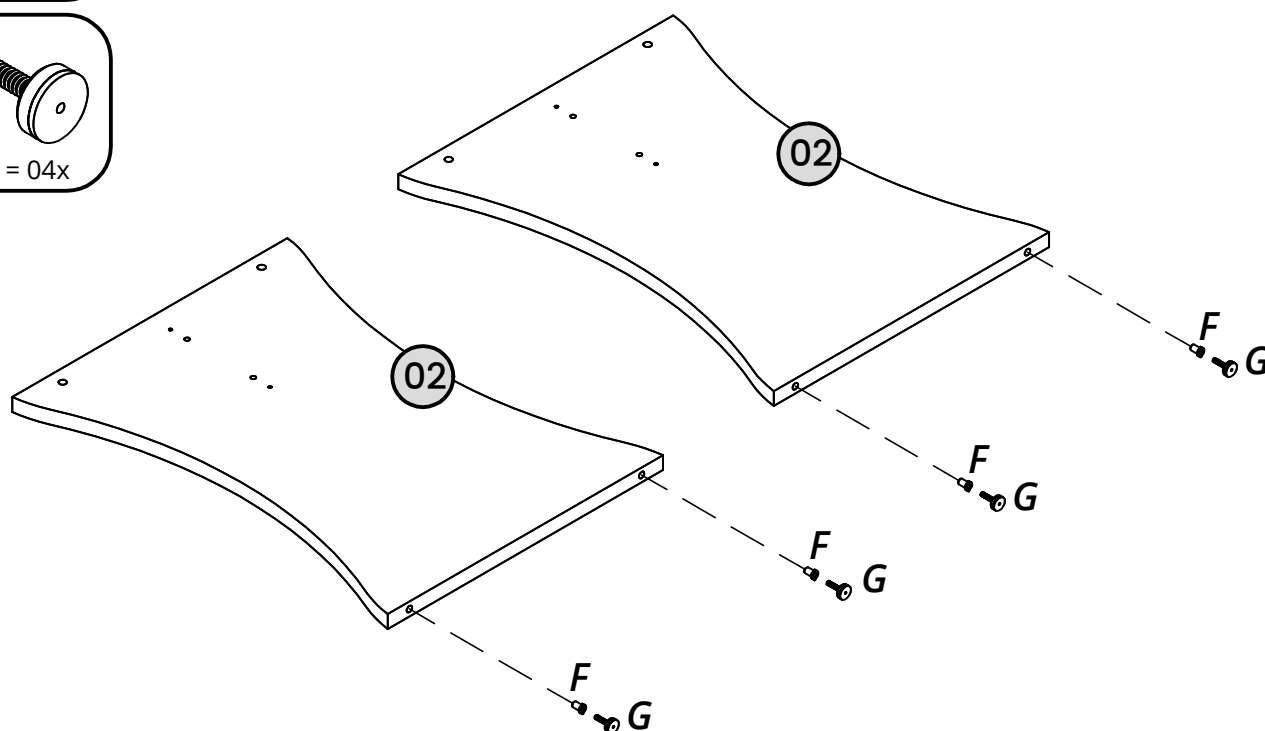
Step 01



F = 04x



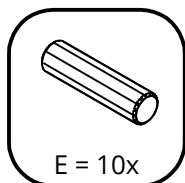
G = 04x



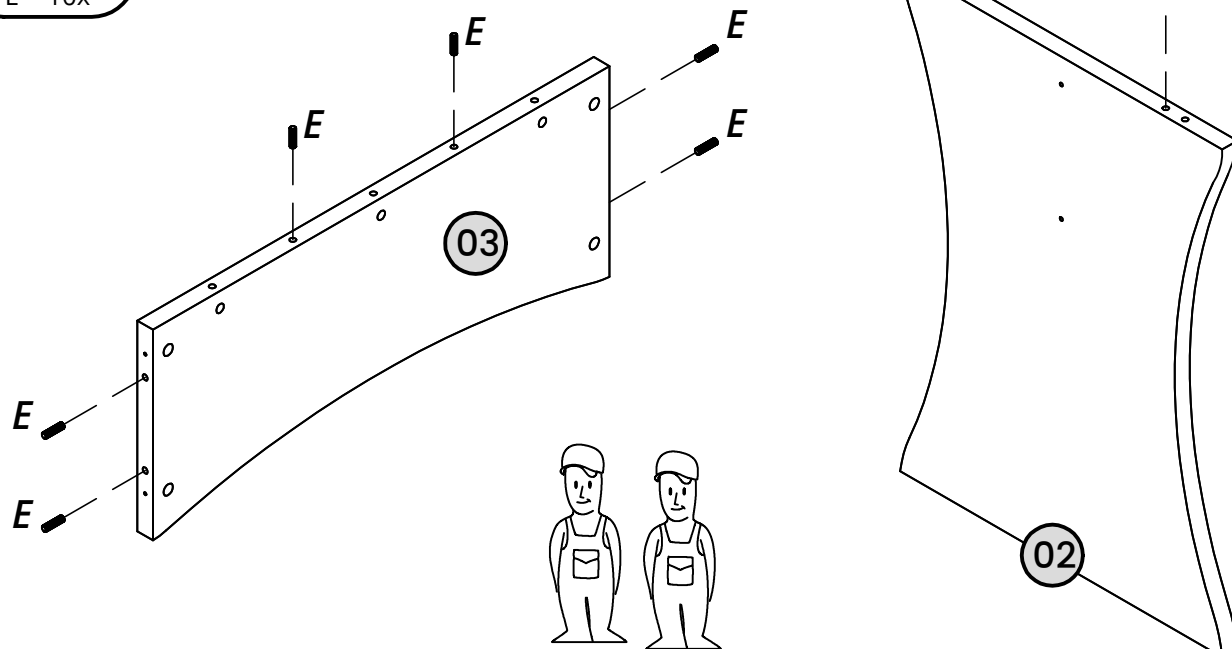
ATTENTION!

You can turn the hardware G to adjust the height of the table.

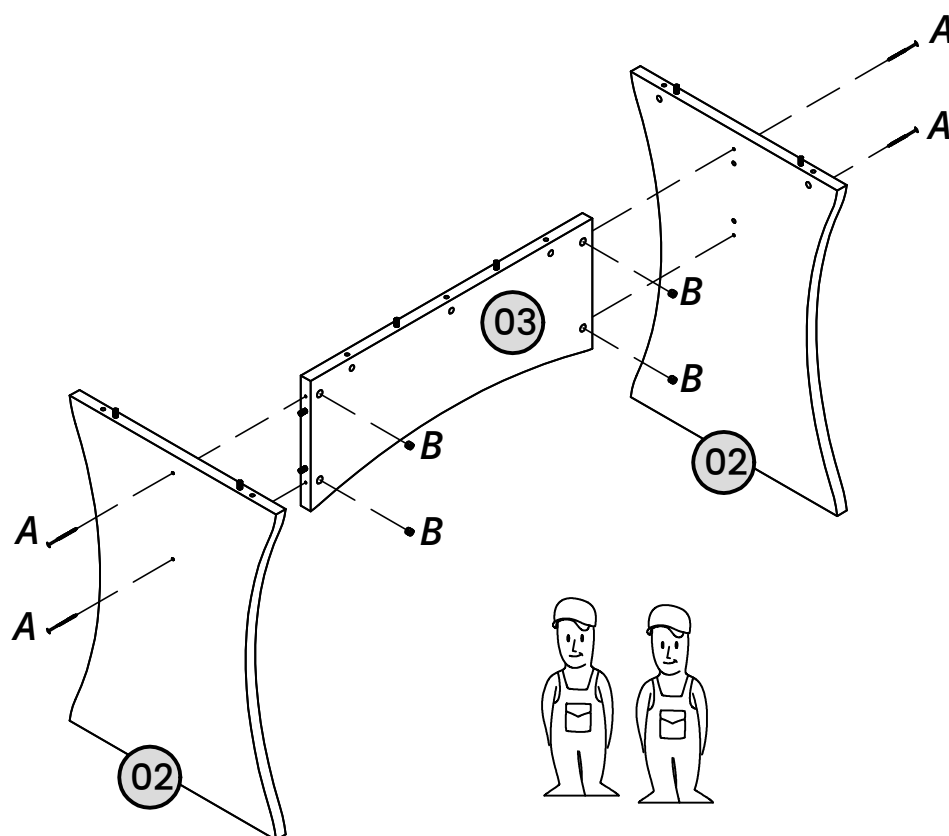
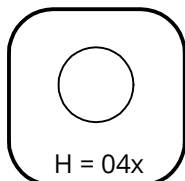
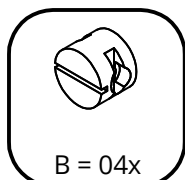
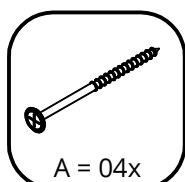
Step 02



Insert the hardware (E) into the parts 02 and 03.

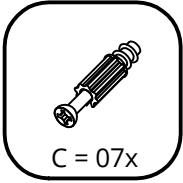


Step 03

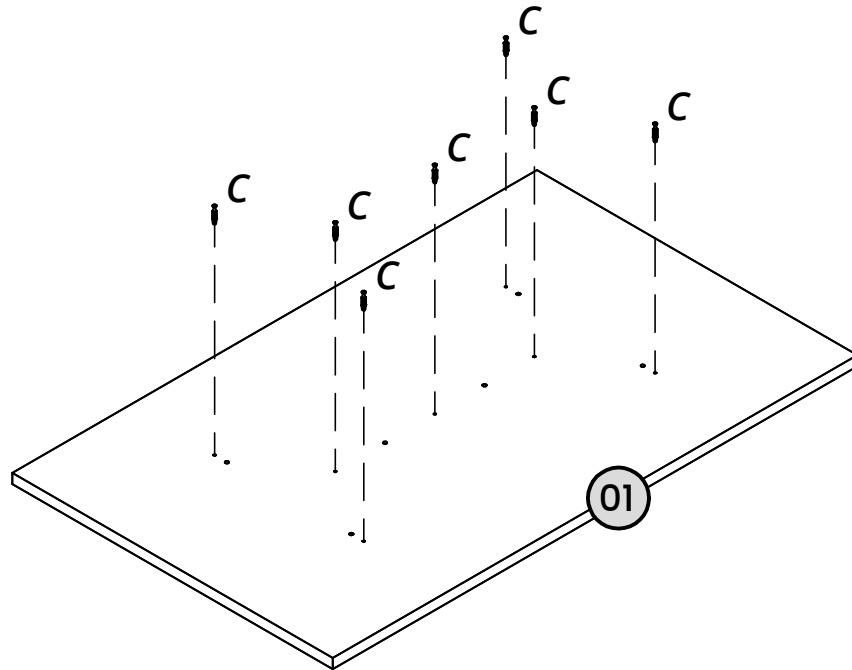
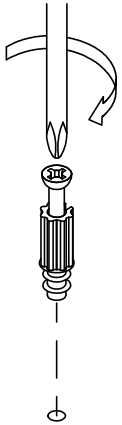


Apply the hardware (H) onto the hardware (B).

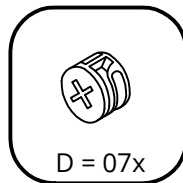
Step 04



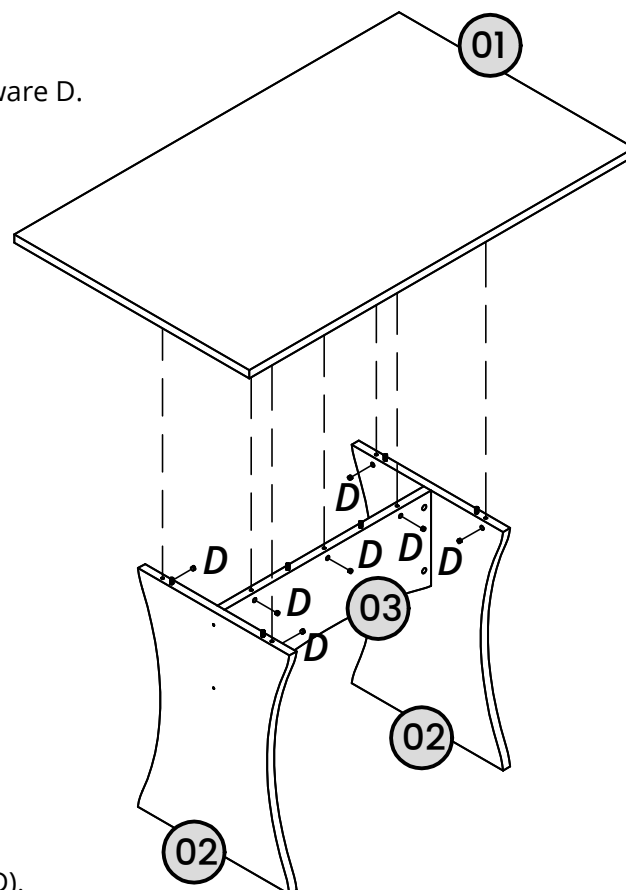
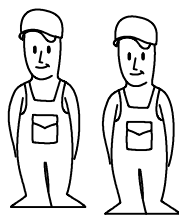
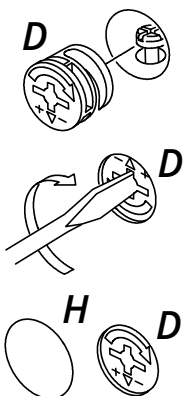
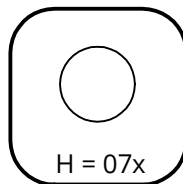
Apply the hardware (C) into the part 01.



Step 05



Connect the part 01 onto the parts 02 and 03 with the hardware D.



Apply the hardware (H) onto the hardware (D).



WARRANTY POLICY

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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:

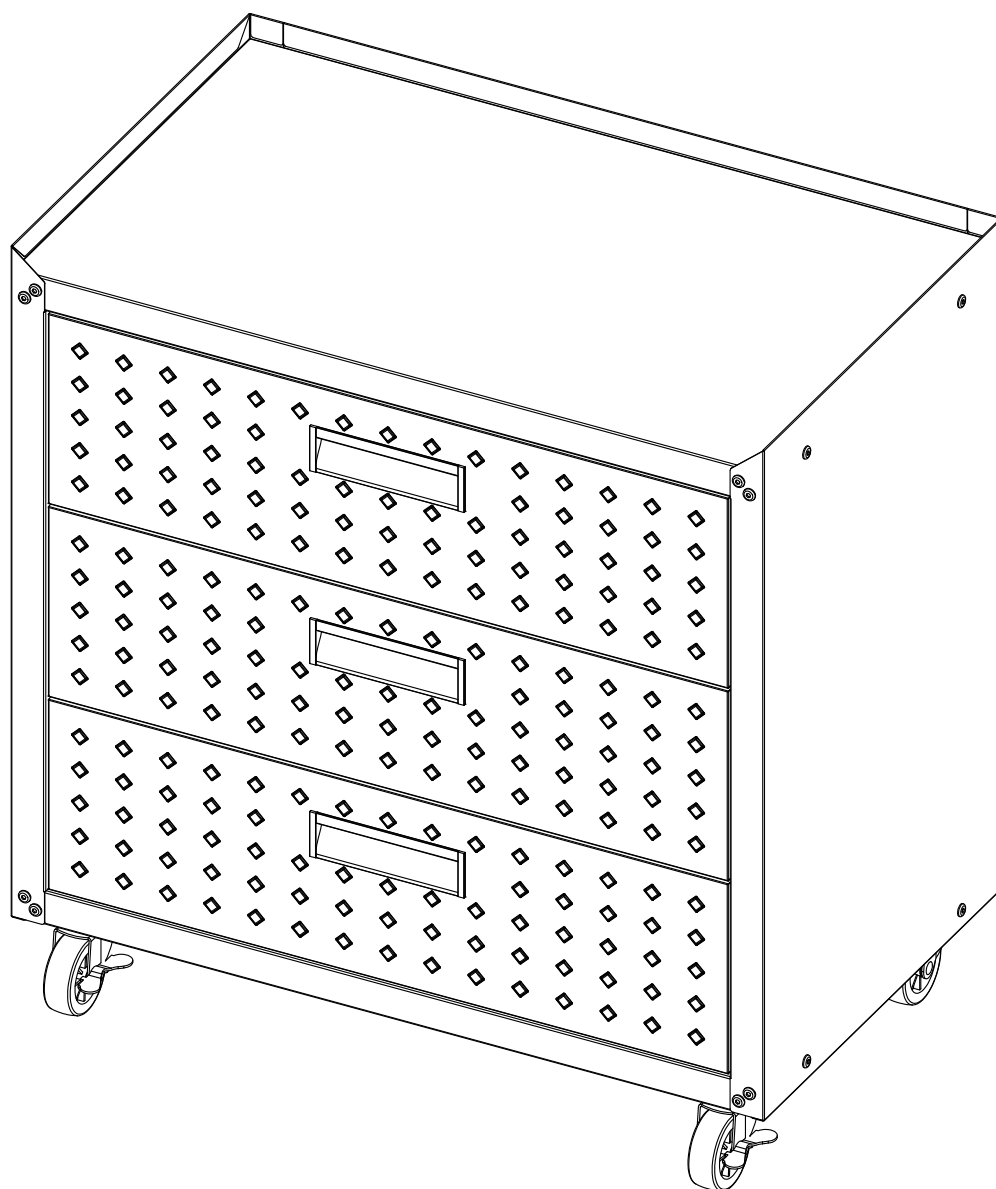
- Defects/damages by improper assembly or disassembly.
- Defects/damages caused by shipping. Claims for damage during transit should be placed immediately to the transportation company.
- Defects/damages caused by inappropriate use of the furniture.



319 Ridge Rd. Dayton, NJ 08810

908-888-0818

Model: 4GMCC



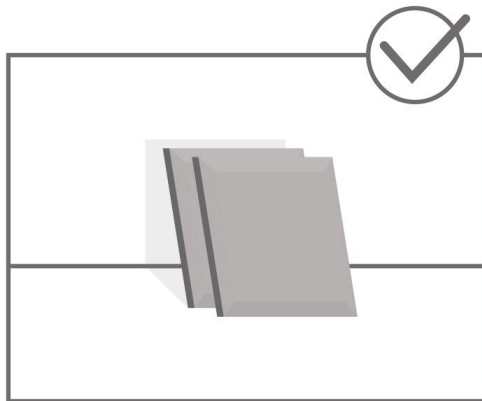
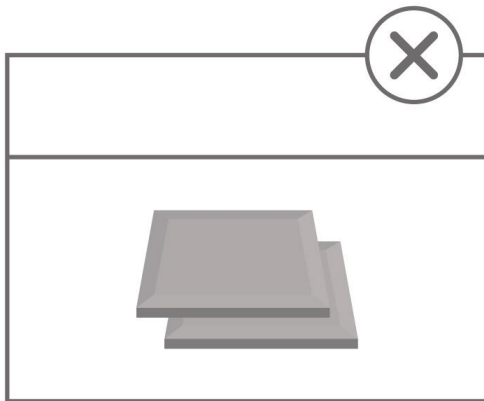
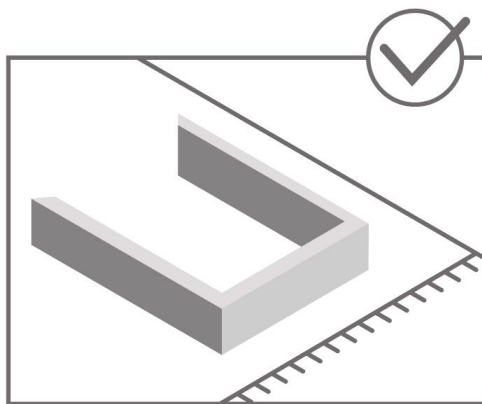
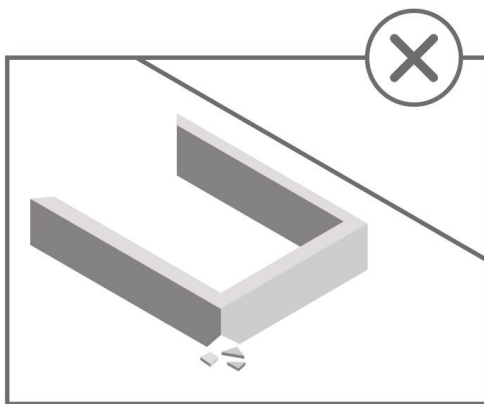


STOP!

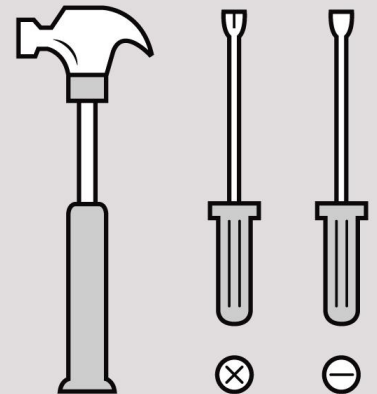
Before beginning the assembly process,
ensure all boxes and parts have been delivered.

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



View our assembly video online:
WWW.MANHATTANCOMFORT.COM

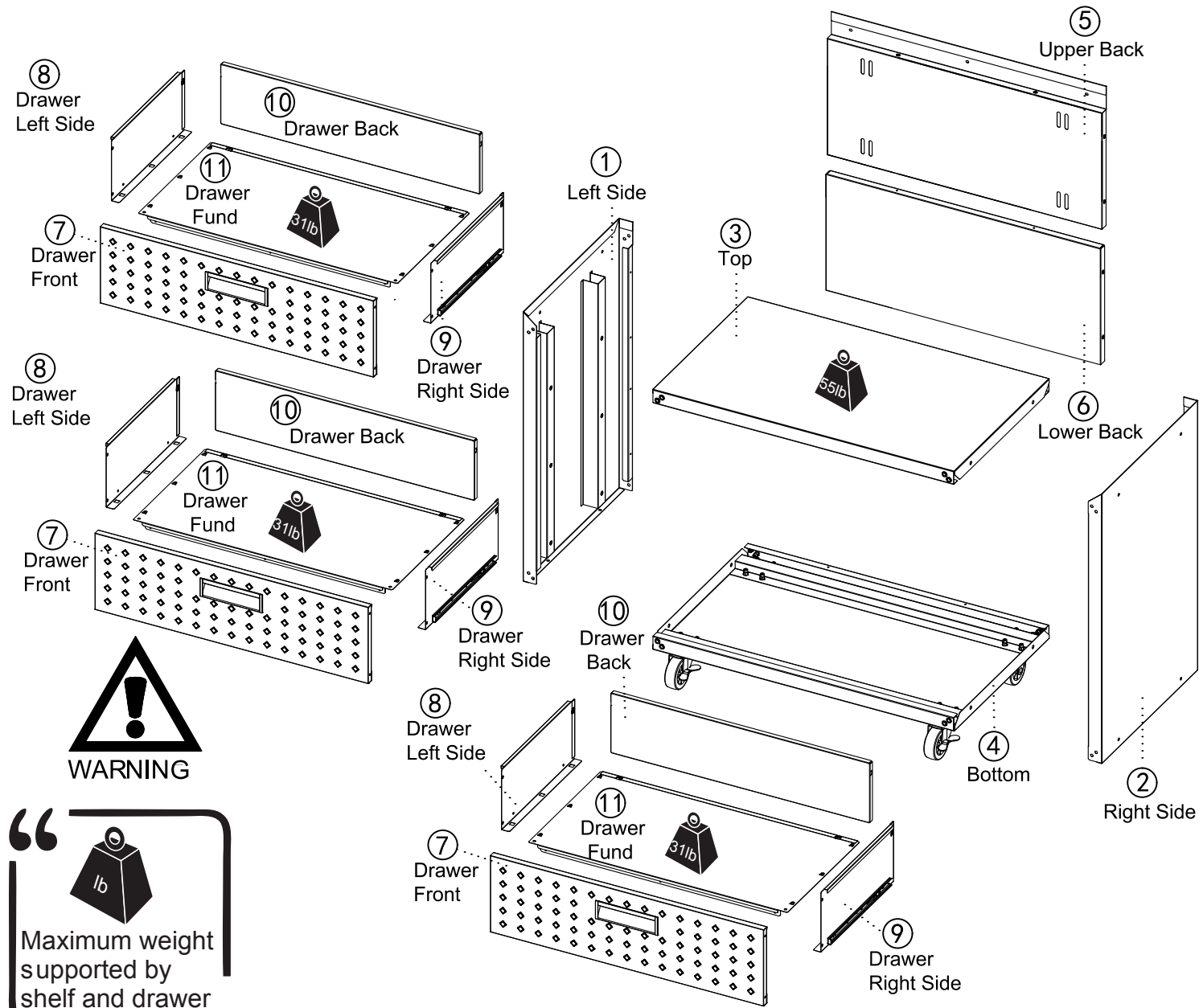


Stuck? Question? We are here to help.
tel: 908-888-0818
e-mail: help@manhattancomfort.com

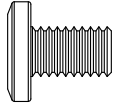
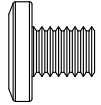
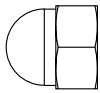
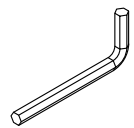
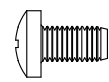
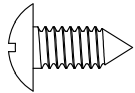
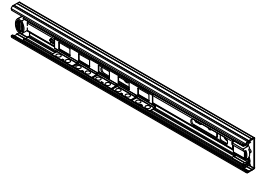
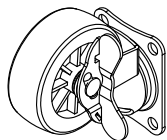
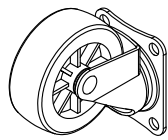
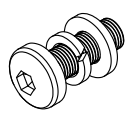
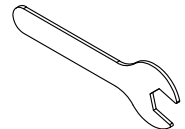
Support Site

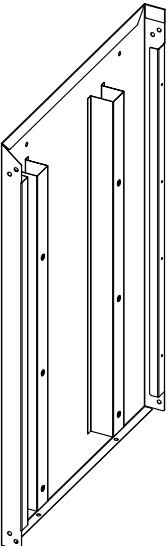
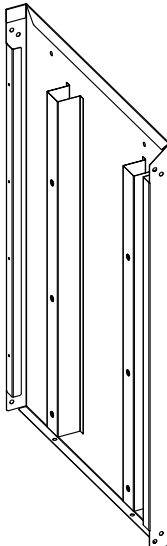
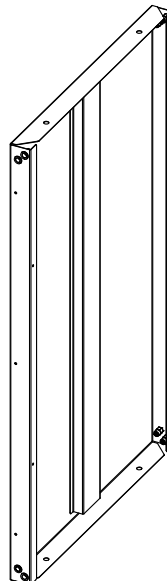
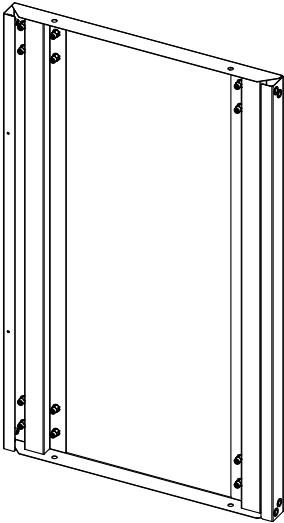
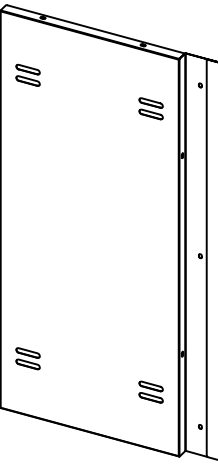
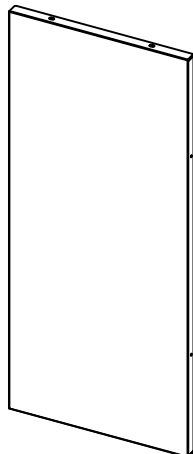
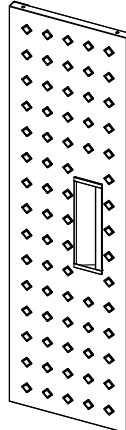
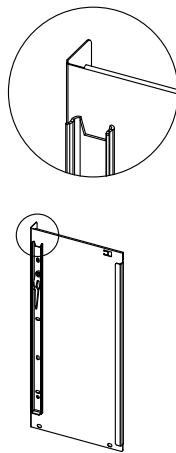
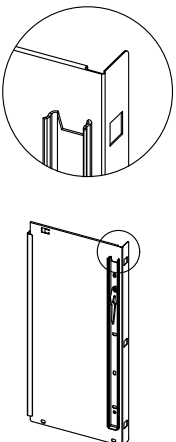
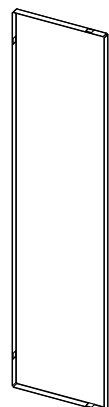
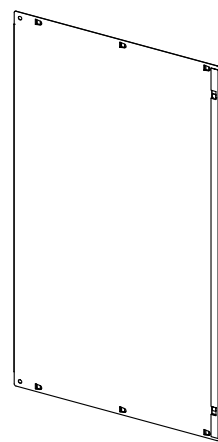


Fortress 31.5" Mobile Garage Chest With Drawers

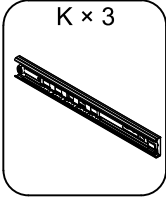
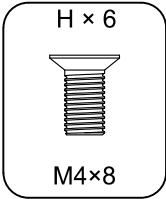


Hardware list

A	B	C	D	F	H	J
						
M6×10mm 16 ×	M6×8mm 8 ×	M6 8 ×	4mm 1 ×	M4×8mm 17 ×	M4×8mm 12 ×	5×12mm 21 ×
K	L	M	N	P		
						
6 ×	2 ×	2 ×	M6×16mm 16 ×	1 ×		

① Left Side  1×	② Right Side  1×	③ Top  1×	④ Bottom  1×
⑤ Upper Back  1×	⑥ Lower Back  1×	⑦ Drawer Front  3×	⑧ Drawer Left Side  3×
⑨ Drawer Right Side  3×	⑩ Drawer Back  3×	⑪ Drawer Fund  3×	

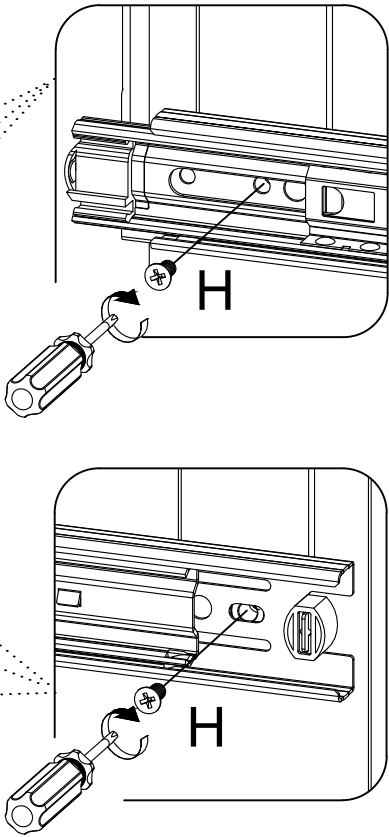
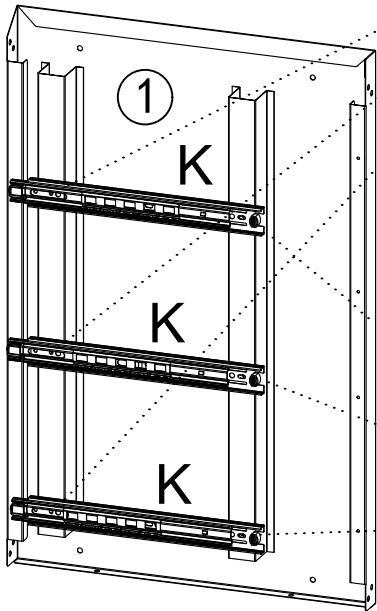
STEP 1



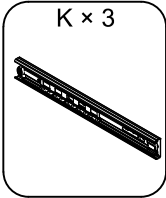
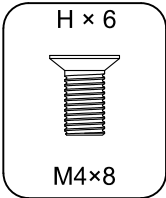
- 1- Fit the sliding rail K on the Left side ① by Screw H
- 2- Fit the Screw H to connect sliding rail K with left side ①



“Check that the direction of Sliding rail K is correct as shown, the head and the end of Sliding rail K is different.”



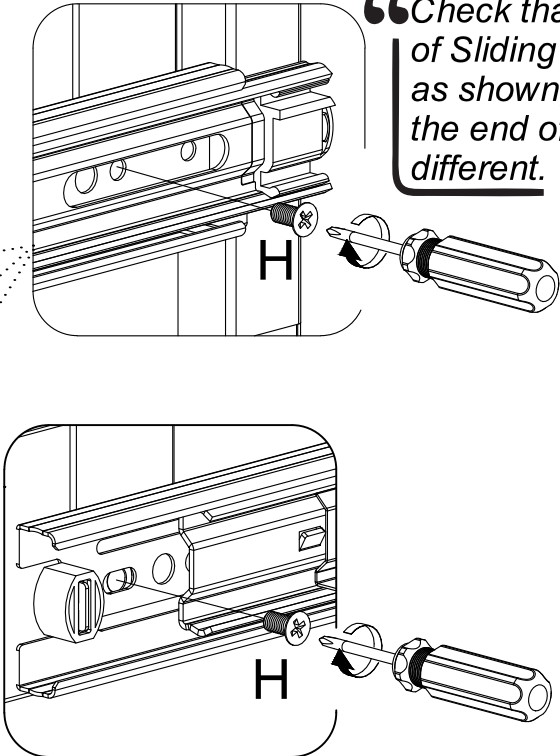
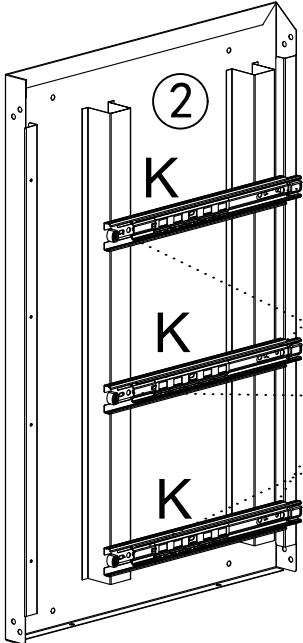
STEP 2



- 1- Fit the sliding rail K on the Right side ② by Screw H
- 2- Fit the Screw H to connect sliding rail K with right side ②

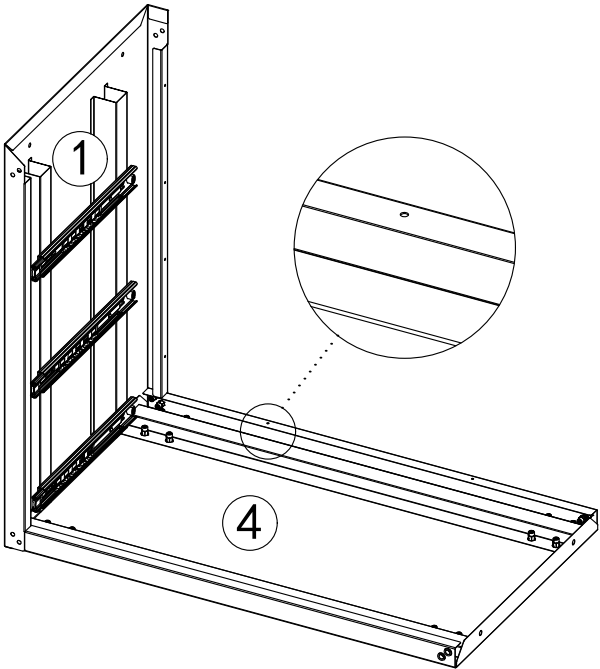
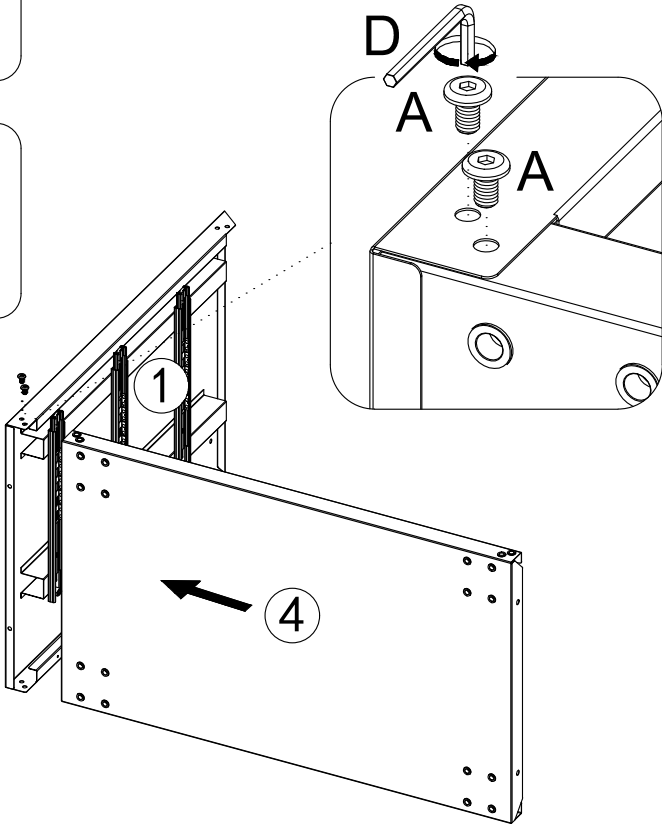
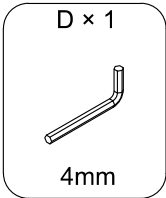
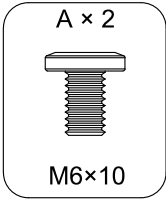


“Check that the direction of Sliding rail K is correct as shown, the head and the end of Sliding rail K is different.”



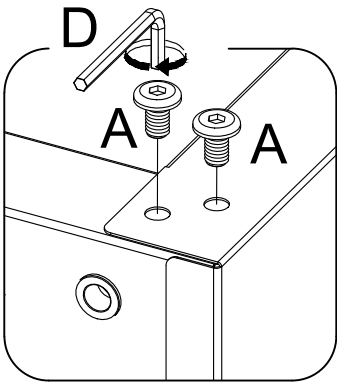
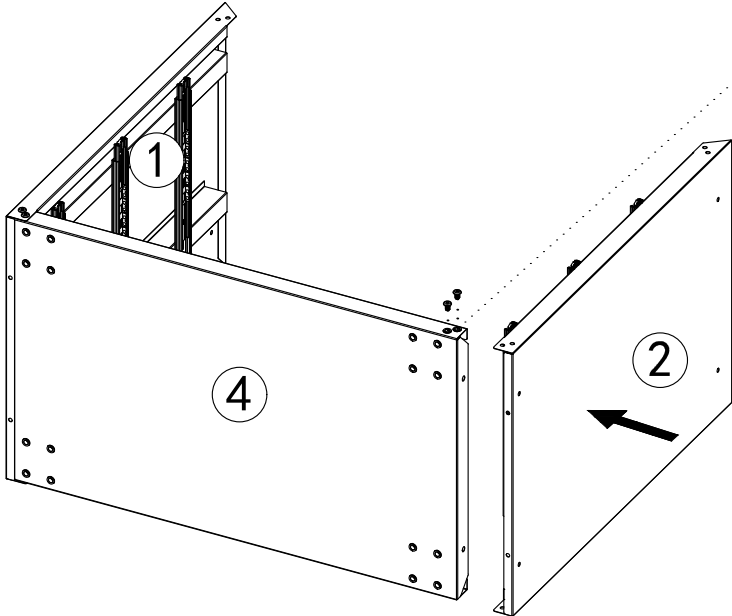
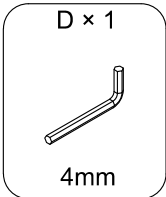
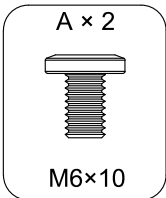
STEP 3

- 1- Fit Bottom ④ into Left side ①
- 2- Fit both parts at the frontal side, with Screw A and Tool D

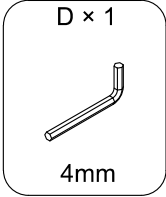
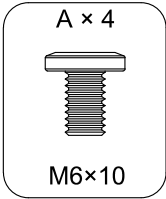


STEP 4

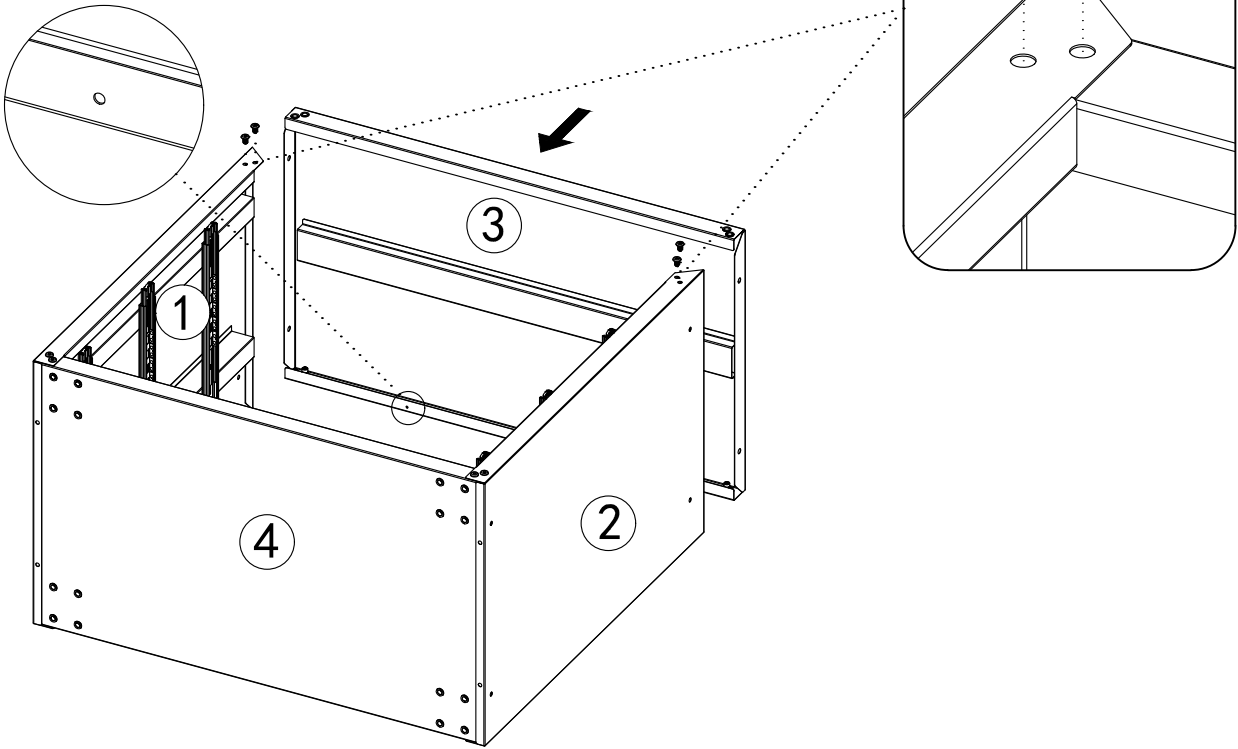
- 1- Fit Right side ② into Bottom ④
- 2- Fit both parts at the frontal side, with Screw A and Tool D



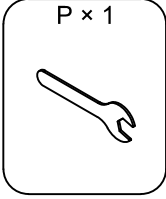
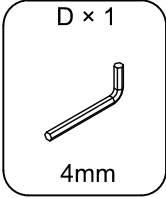
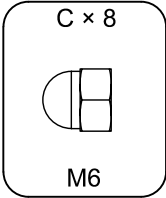
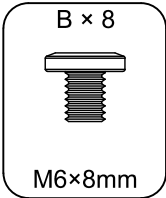
STEP 5



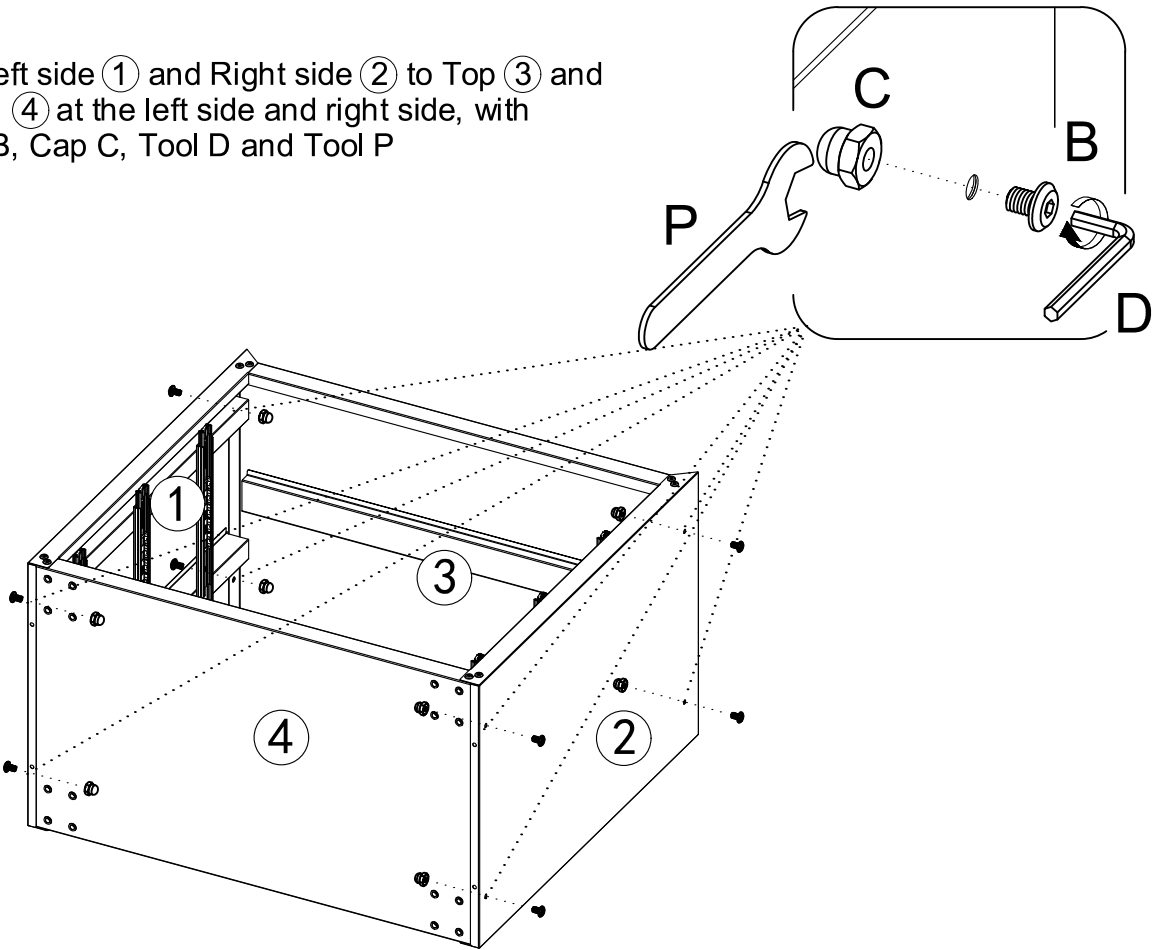
- 1- Fit Top ③ between Left side ① and Right side ②
2- Fit Top ③ to Left side ① and Right side ② at the frontal side, with Screw A and Tool D



STEP 6

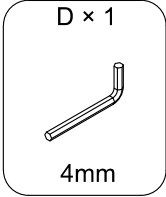
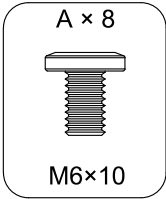


- 1- Fit Left side ① and Right side ② to Top ③ and Bottom ④ at the left side and right side, with Screw B, Cap C, Tool D and Tool P

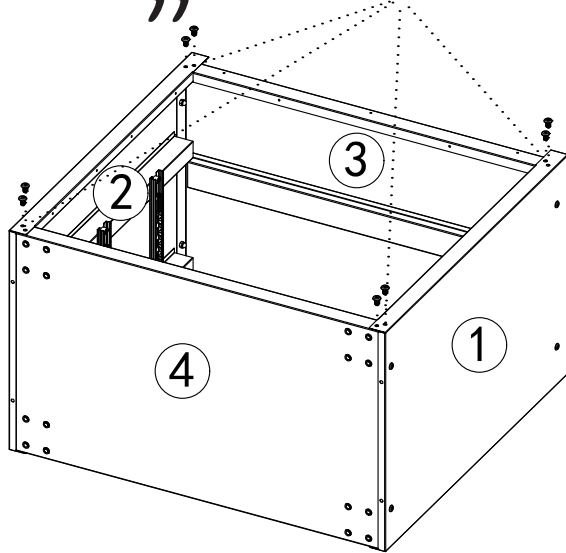
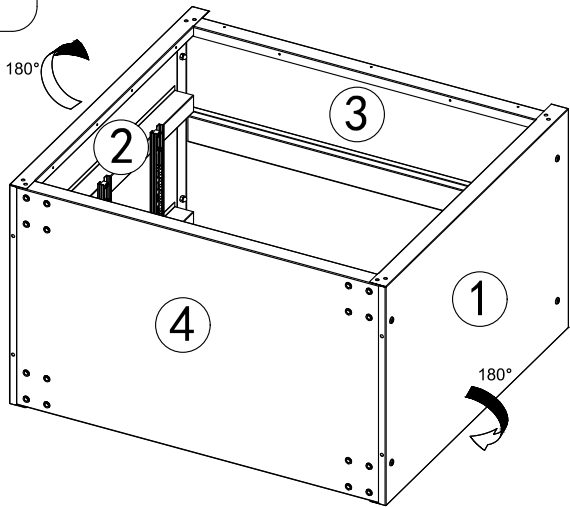
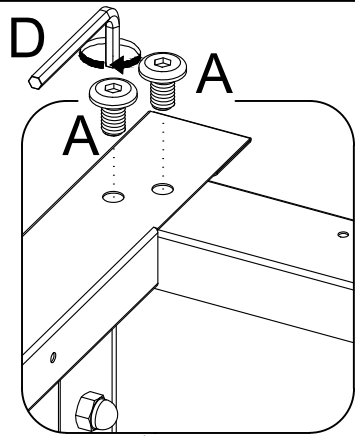


STEP 7

- 1- Turn the cupboard with the back side upwards
2- Fit Left side ① & Right side ② to Top ③ & Bottom ④ at the back side, with Screw A and Tool D

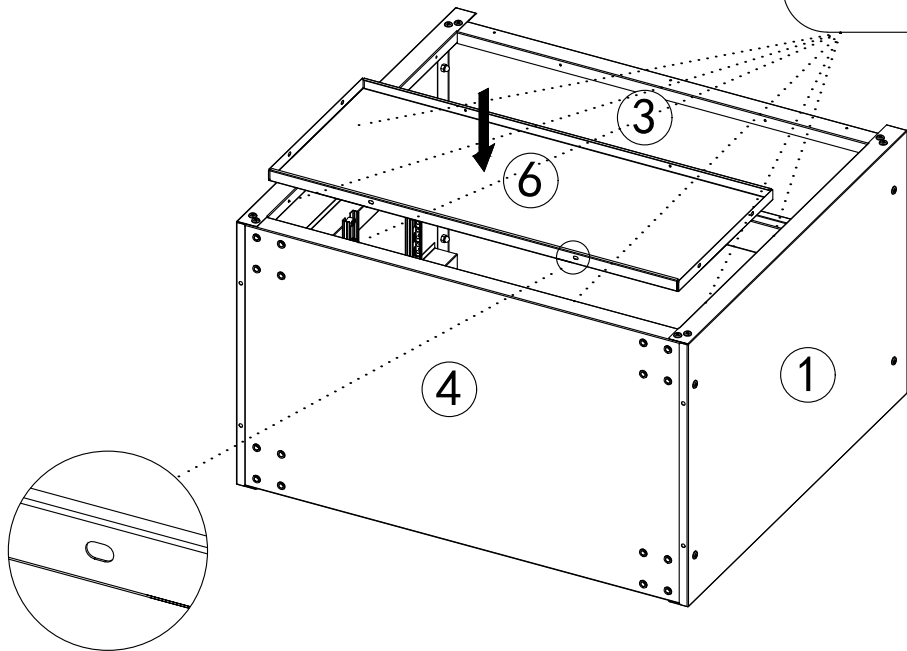
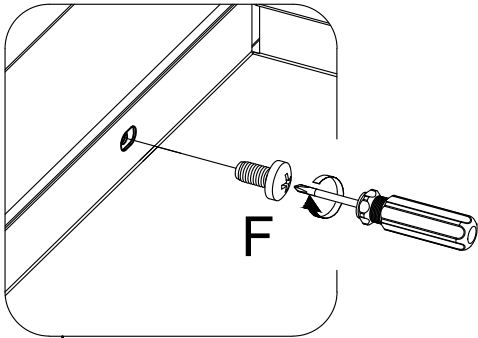
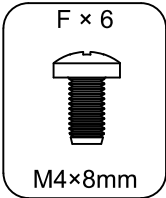


“Check that all parts are correctly supported to ensure product alignment.”

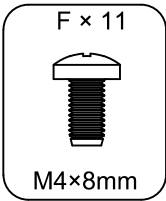


STEP 8

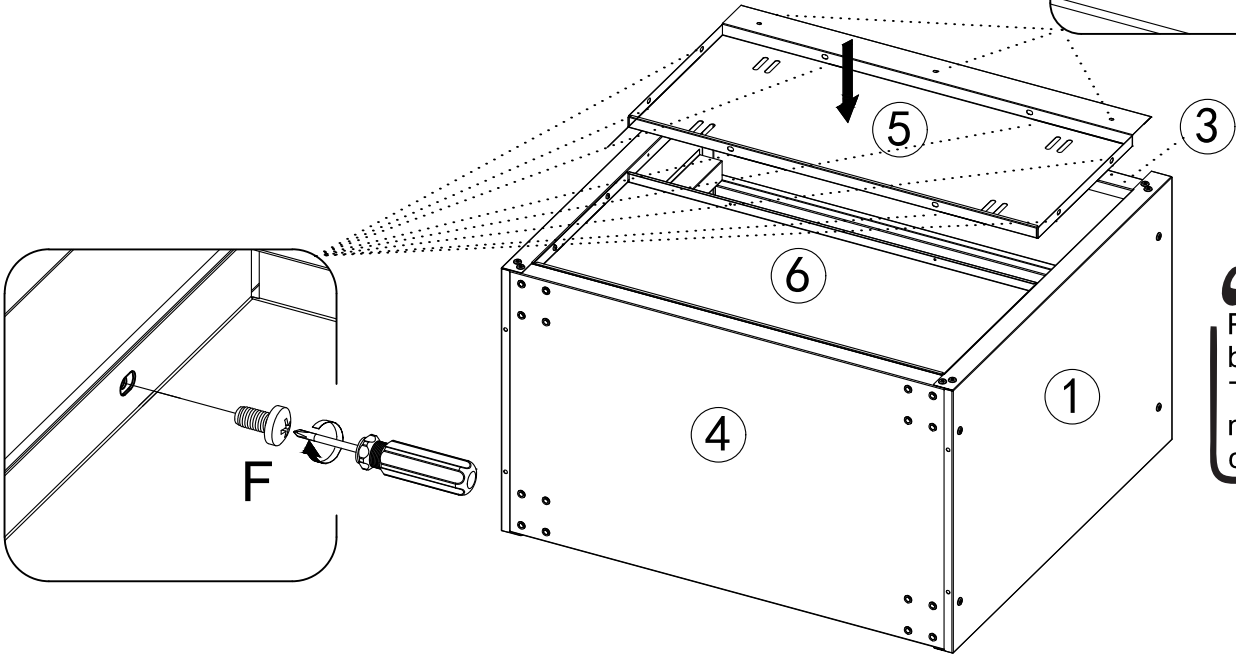
- 1 - Fit Lower back ⑥ into Left side ①, Right side ② and Bottom ④ with Screw F
2 - Check that all fits are supported over the bolts
3 - After fitting the parts, screw the bolts until locked



STEP 9

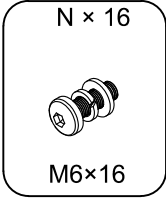
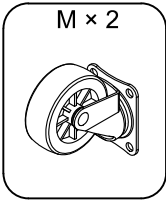
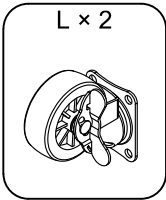
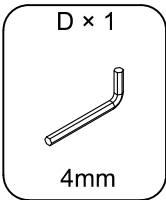


- 1 - Fit Upper Back ⑤ into Left side ①, Right side ② and Top ③ with Screw F
- 2 - Check that all fits are supported over the bolts
- 3 - After fitting the parts, screw the bolts until locked

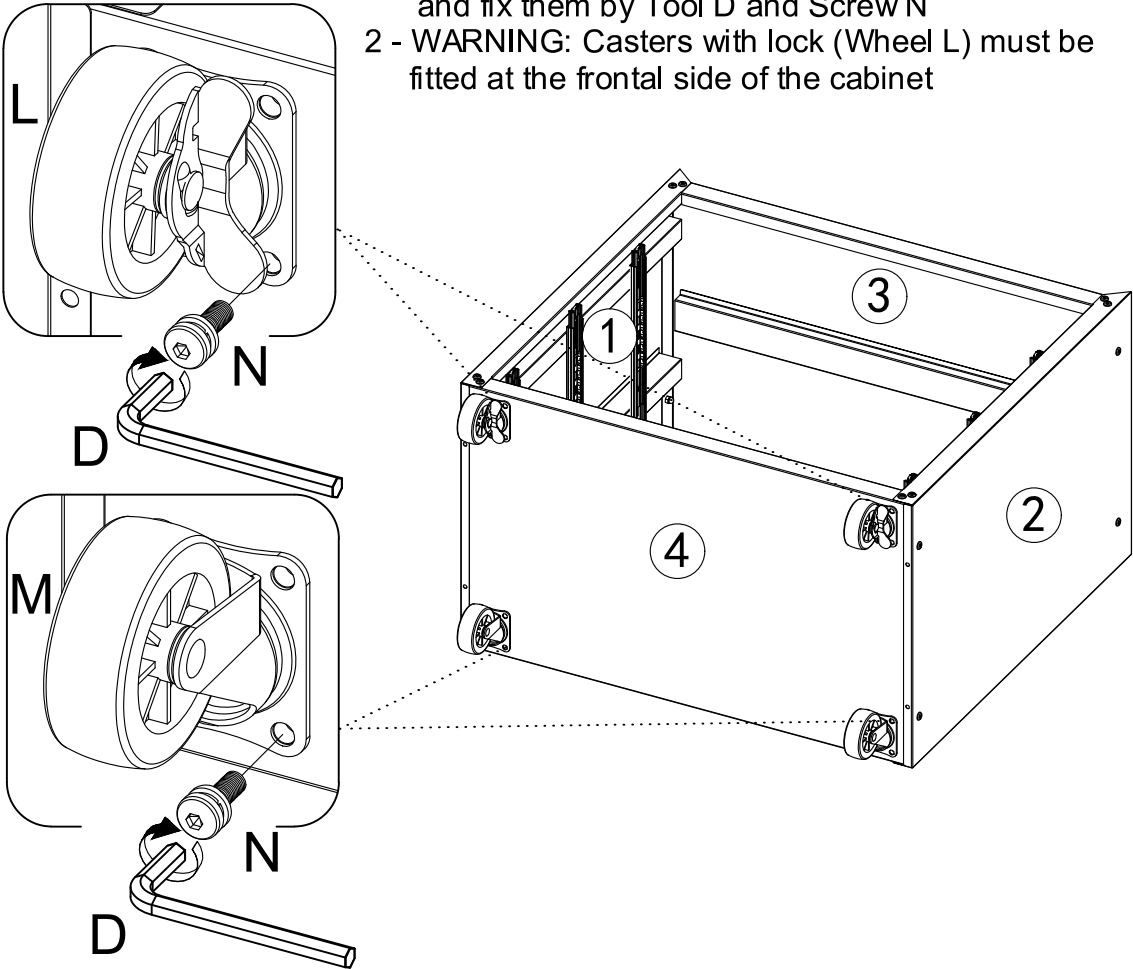


WARNING
Position Upper back ⑤ on the Top ③ side for mounting the cabinet.

STEP 10

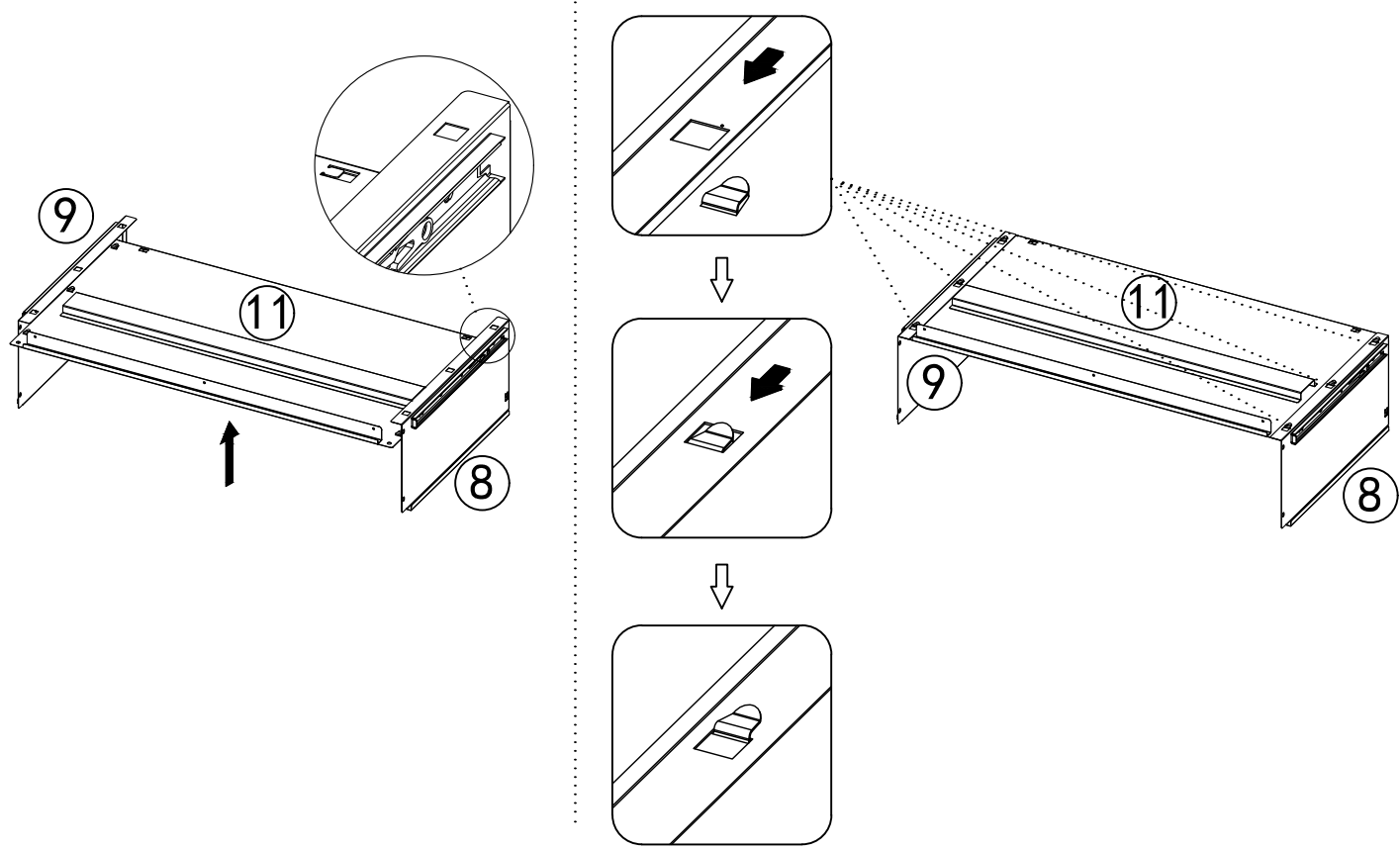


- 1 - To assembly the cabinet with caster, align the Wheel L and Wheel M to the holes on Bottom ④, and fix them by Tool D and Screw N
- 2 - **WARNING:** Casters with lock (Wheel L) must be fitted at the frontal side of the cabinet



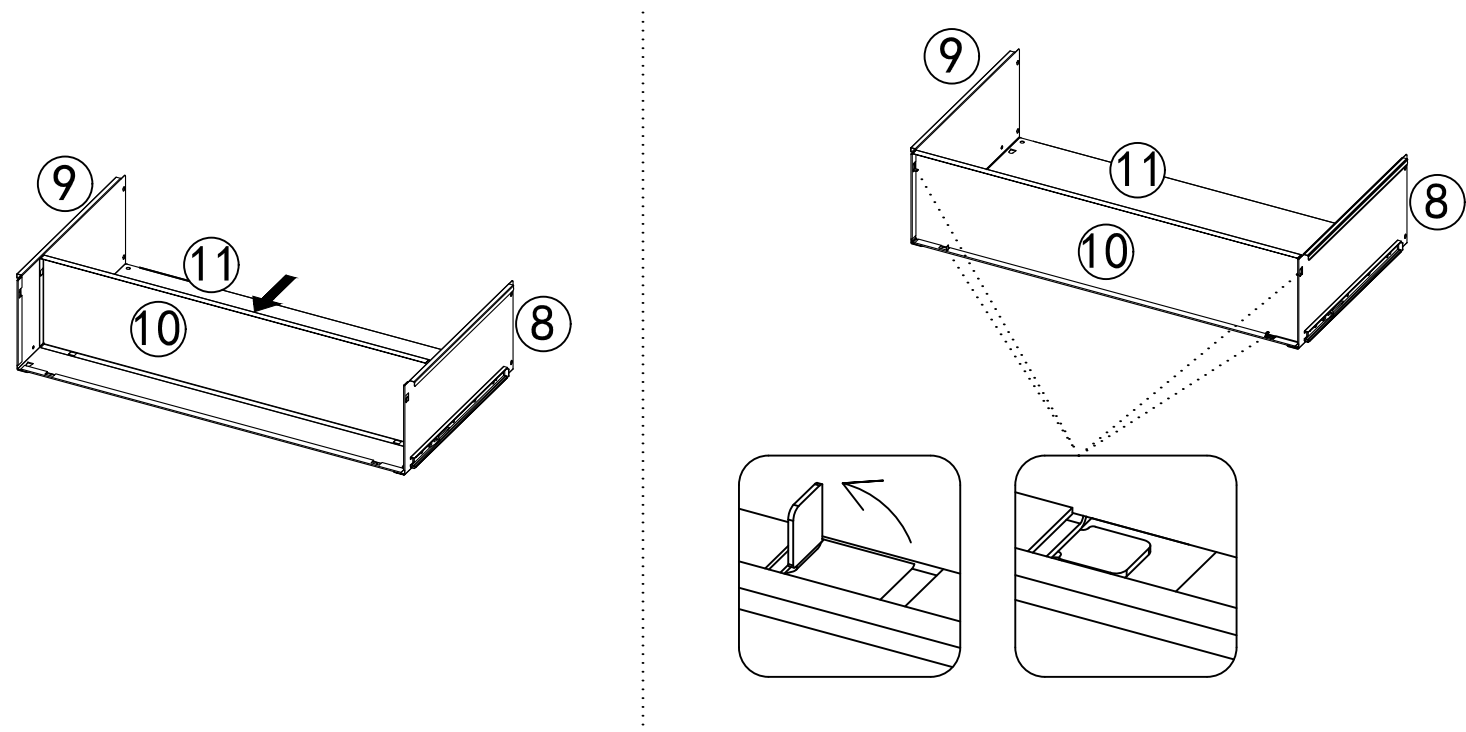
STEP 11

- 1- To assembly the drawer, put Drawer Left Side ⑧ , Drawer Right Side ⑨ and Drawer Fund ⑪ in position as shown here
- 2- Slide clips on Drawer Fund ⑪ stuck into holes of Drawer Left Side ⑧ and Drawer Right Side ⑨



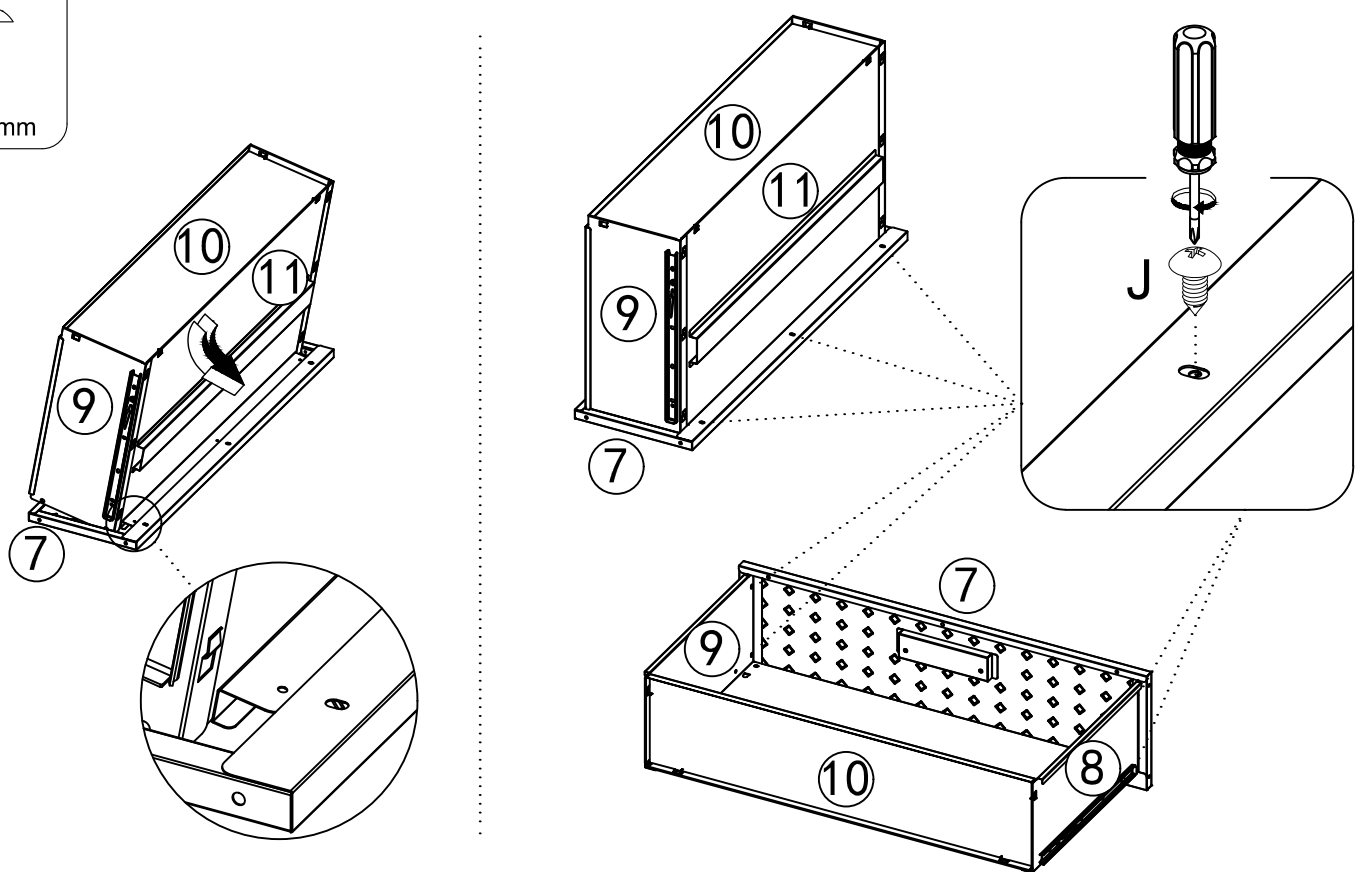
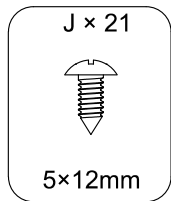
STEP 12

- 1- Fit Drawer back ⑩ as the direction that narrow shows
- 2- Bend the small tabs upwards to fix Drawer back ⑩ with Drawer Left Side ⑧, Drawer Right Side ⑨ and Drawer Fund ⑪



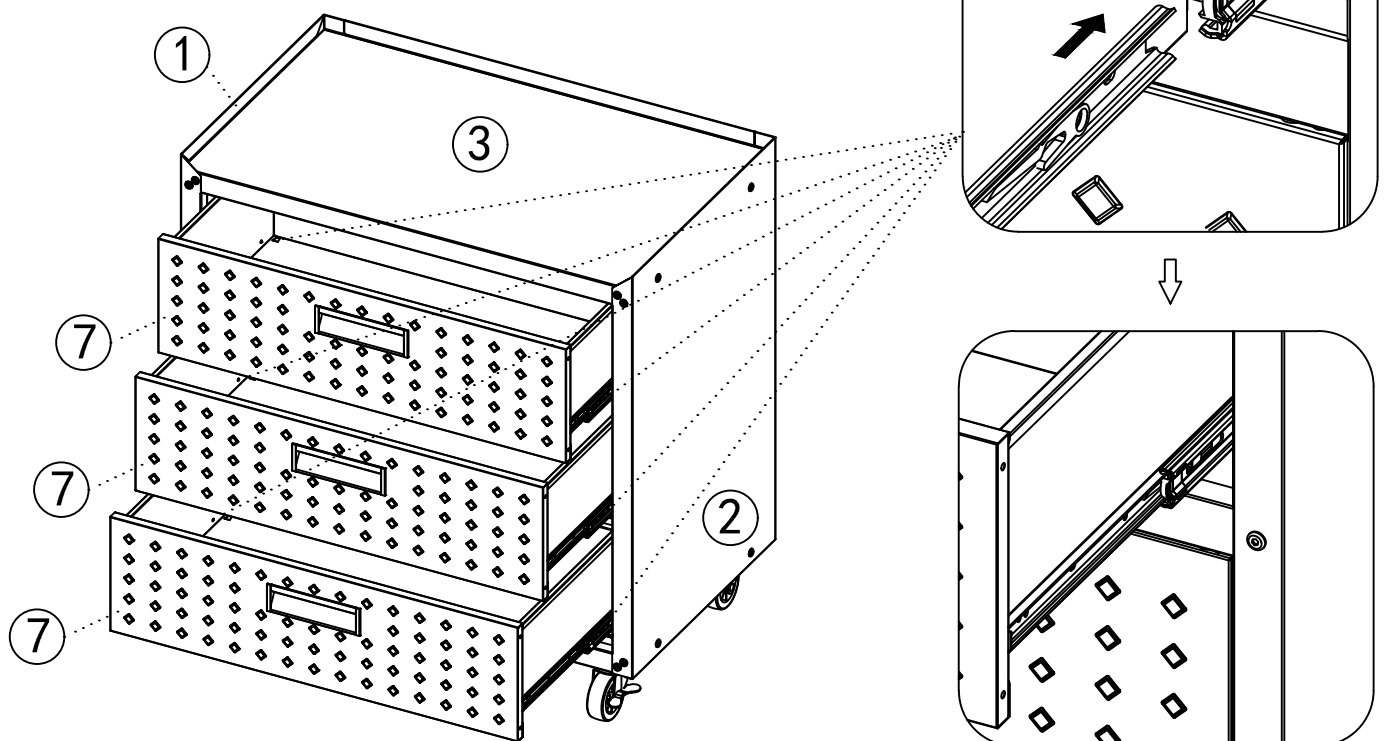
STEP 13

- 1- Fit Drawer front ⑦ with Drawer Fund ⑪ (already assembled) in the position as shown
- 2- Fit Drawer front ⑦ with drawer body by Screw J



STEP 14

- 1- Fit the drawer (already assembled) between Left side ① and Right side ②, through the slidings
- 2 - Check that slidings of both sides are properly fitted. Move the drawer, opening and closing it, testing.





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