

THANK YOU FOR CHOOSING US !

Your new Metal Cabinet has arrived and it will make your life so much easier. That's why we put so much effort into designing it to perfectly fit your needs.

But first things first, we need to install it!.

When we say “we”, we mean we're going to guide you, step by step. We created this instructions manual so that you won't feel overwhelmed and get your new cabinet up and ready to use in no time!

Anyways, this cabinet CANT WAIT TO BE OF SERVICE so let's assemble it!

MISSING A PART? DON'T WORRYWE GOT YOUR BACK!

Compare the sketch on the next page with your package. Are all the pieces there? However, sometimes errors happen,so if anything is missing just send us an email and we will make sure to fix it!

Before you start, here are a few quick pointers:

The installation requires two people. so call a friend to join the fun!

For more stability, it's best to anchor the cabinet to the wall.
In this case, along with the items provided you will also need a Level, Percussion Drill and a Hammer



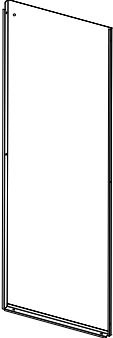





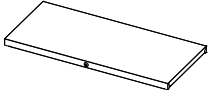

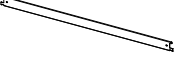
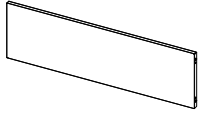
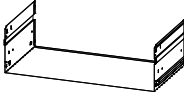
















**SUGGEST
2 PEOPLE**

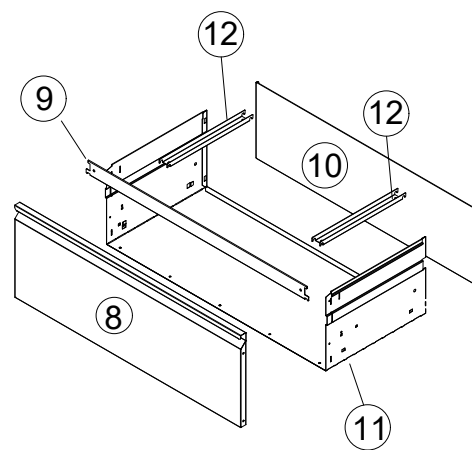
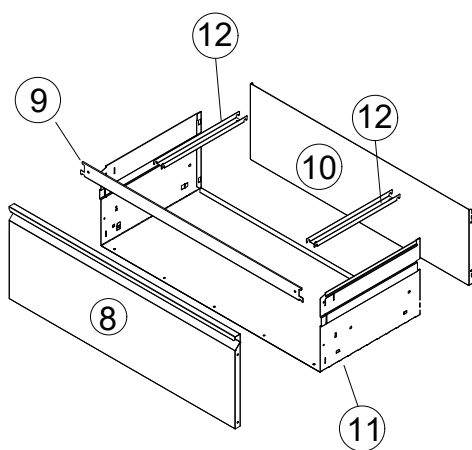
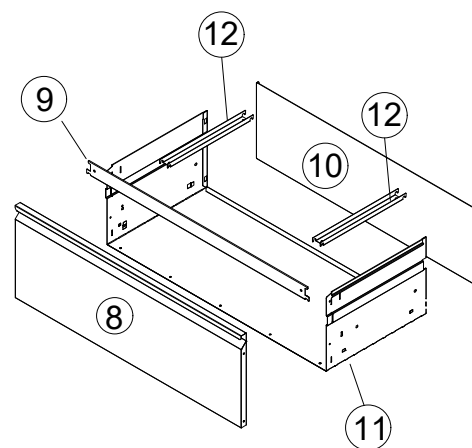
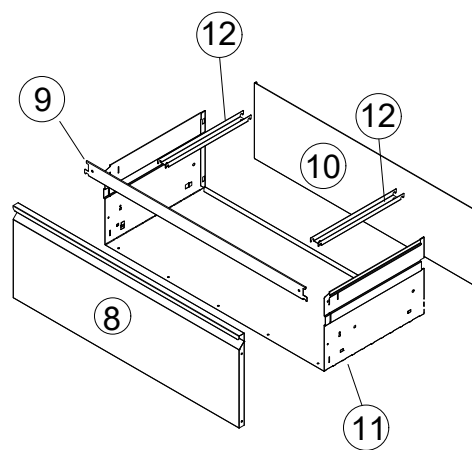
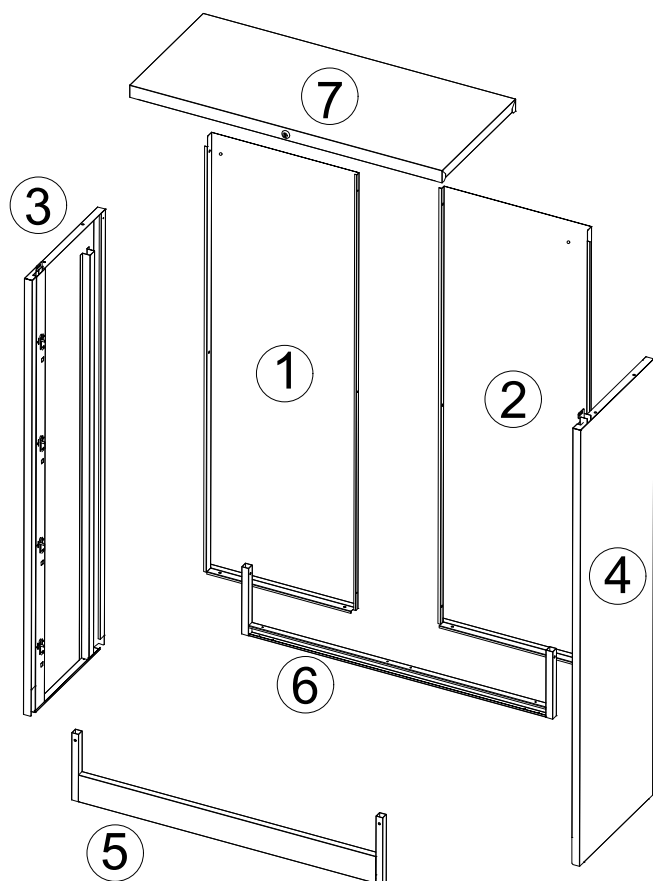


**TOOLS
REQUIRED**

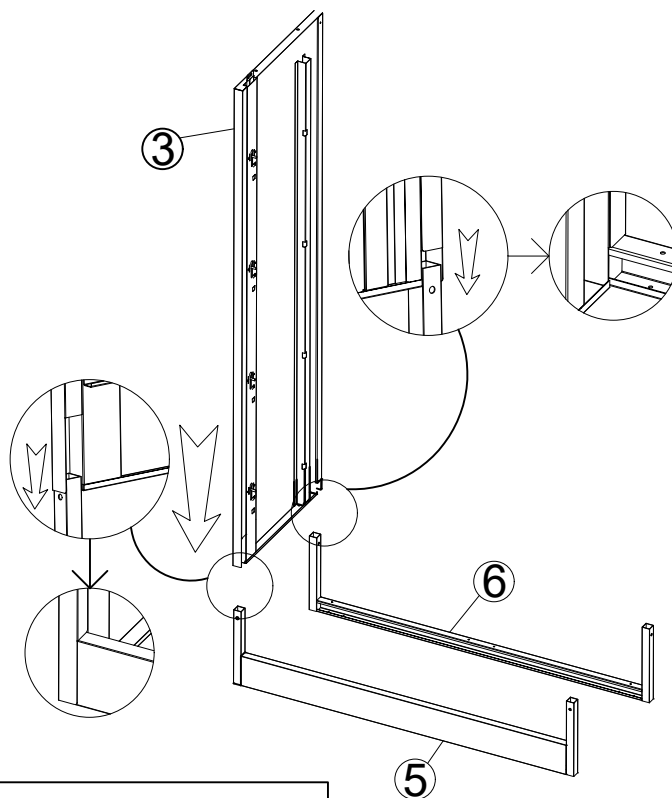


**WE ARE
GLAD TO
HELP**

1×1 		2×1 		3×1 		4×1 	
5×1 		6×1 		7×1 		8×4 	
9×4 		10×4 		11×4 		12×8 	
A×15  M5× 12mm 0.47inch	B×24  M4× 16mm 0.6inch	C×4 	D×44  M4× 8mm 0.3inch	E×4 	F×4 	G×4 	H×2  M8  M5× 30mm 1.18inch  M5
L×4 	R×4 						

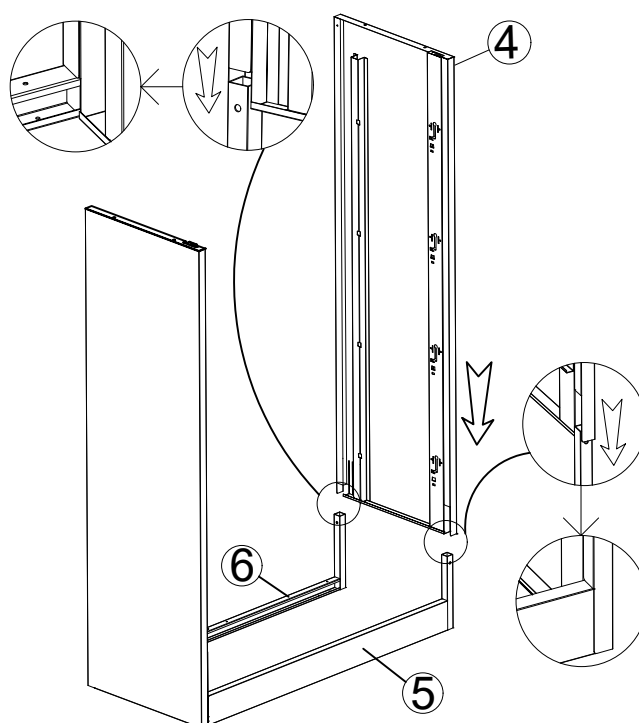


Step 1



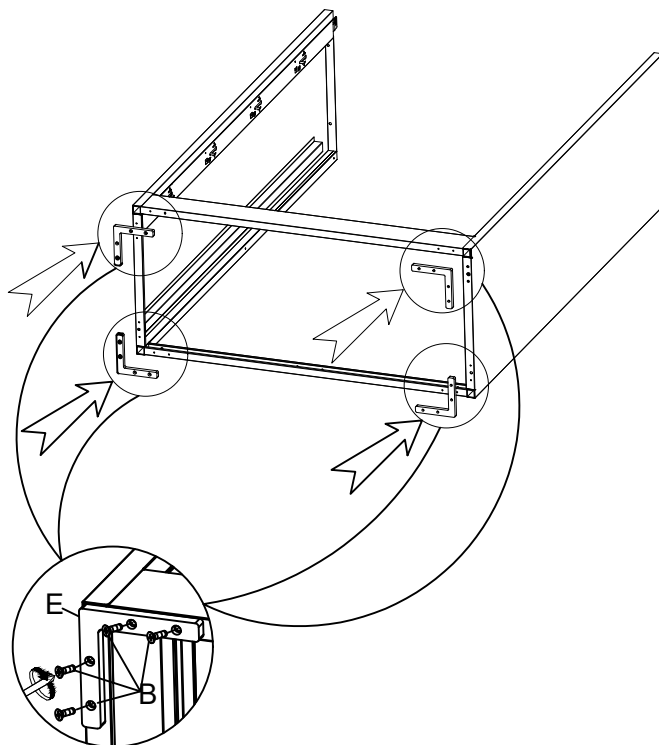
Insert part 5 and part 6 into the holes under part 3

Step 2

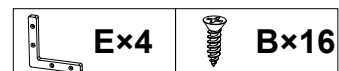


Insert part 5 and the other side of part 6 into the holes under part 4

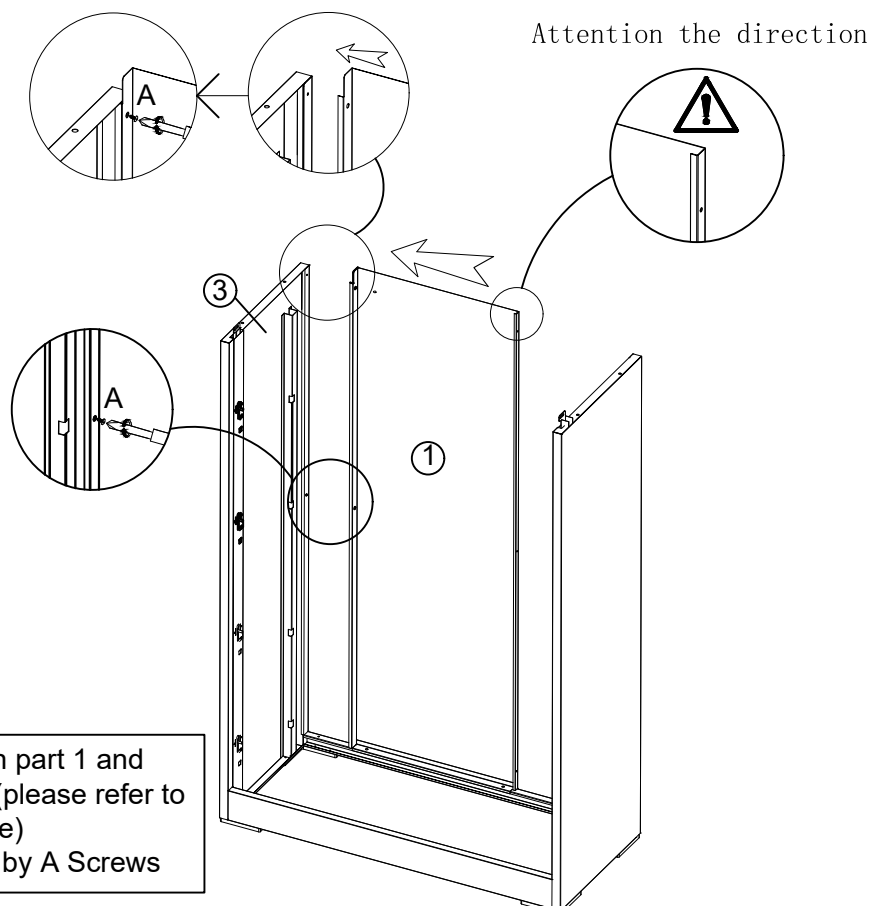
Step 3



Please fix 4 part E to the bottom 4 corners by 16pcs B screws



Step 4



Put the hole on part 1 and part 3 in level (please refer to the photo guide) and connect it by A Screws

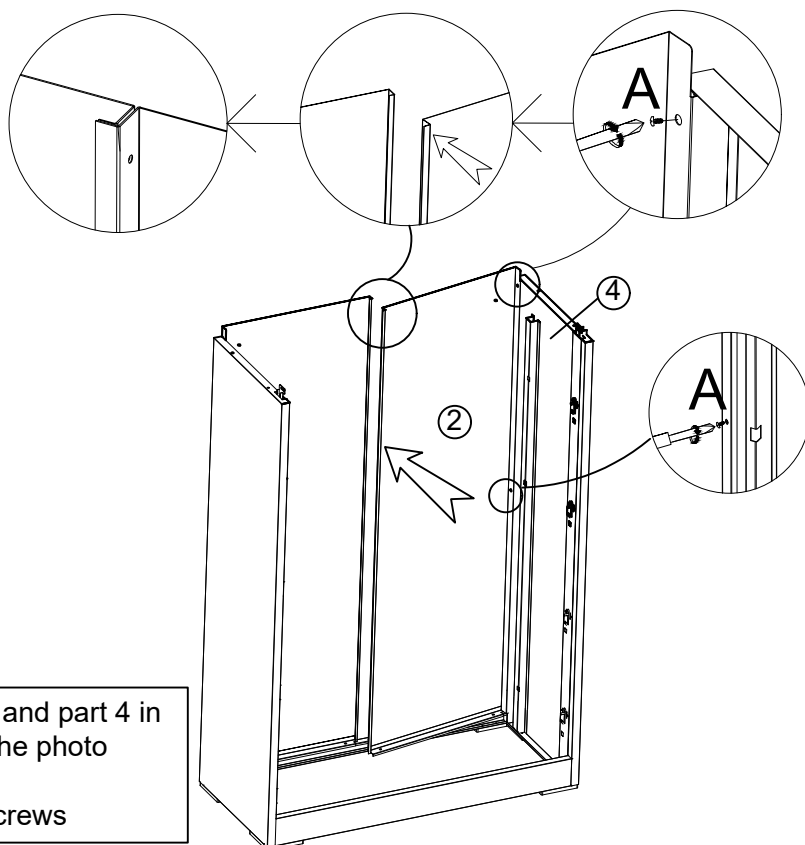


Step 5

step3

step2

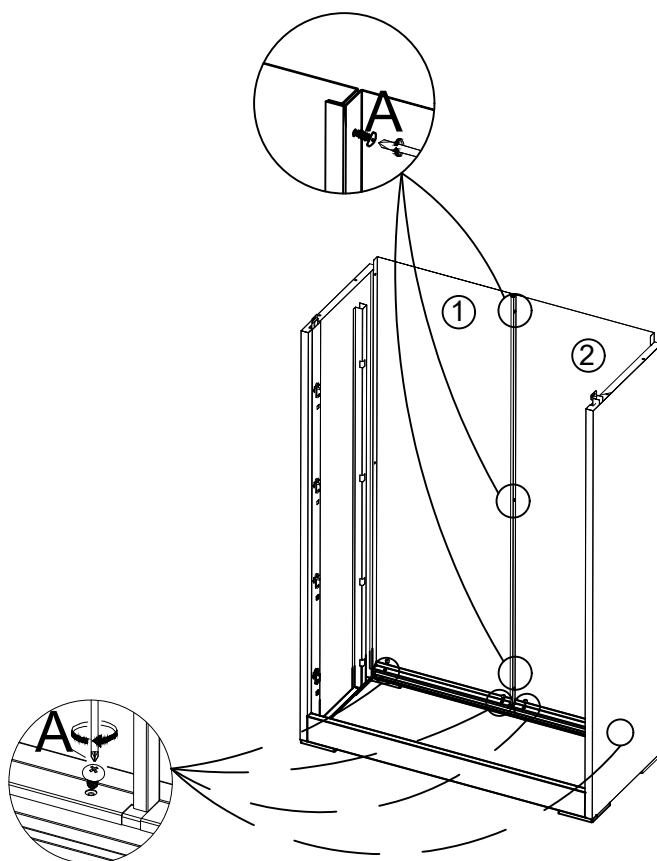
step1



Put the hole on part 2 and part 4 in level (please refer to the photo guide) and connect it by A Screws



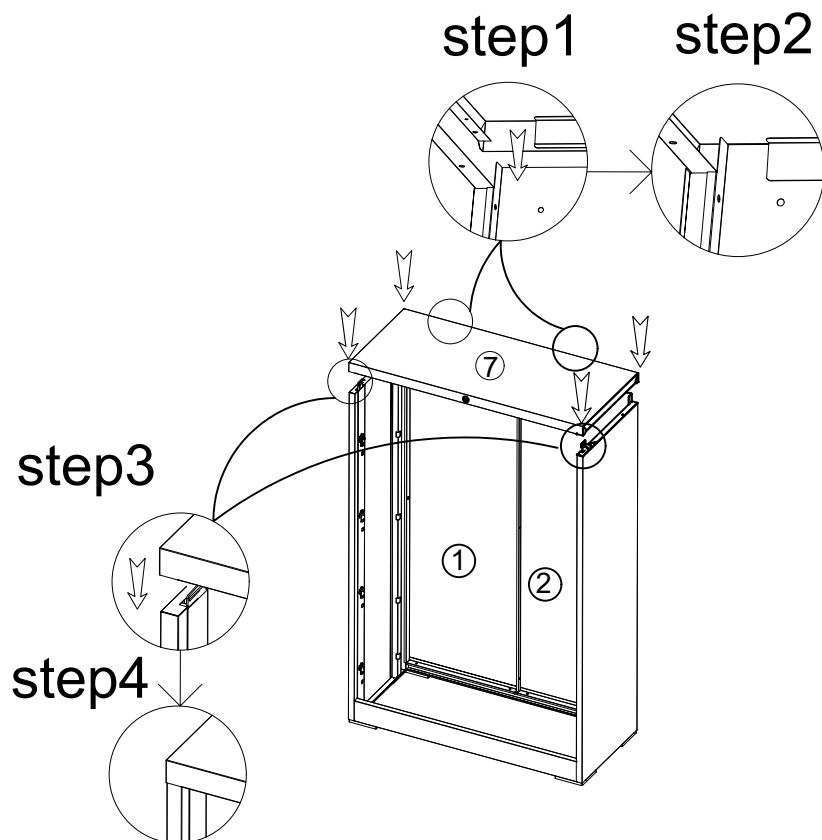
Step 6



Put the hole on part 1 and part 2 in level (please refer to the photo guide) and connect it by A Screws

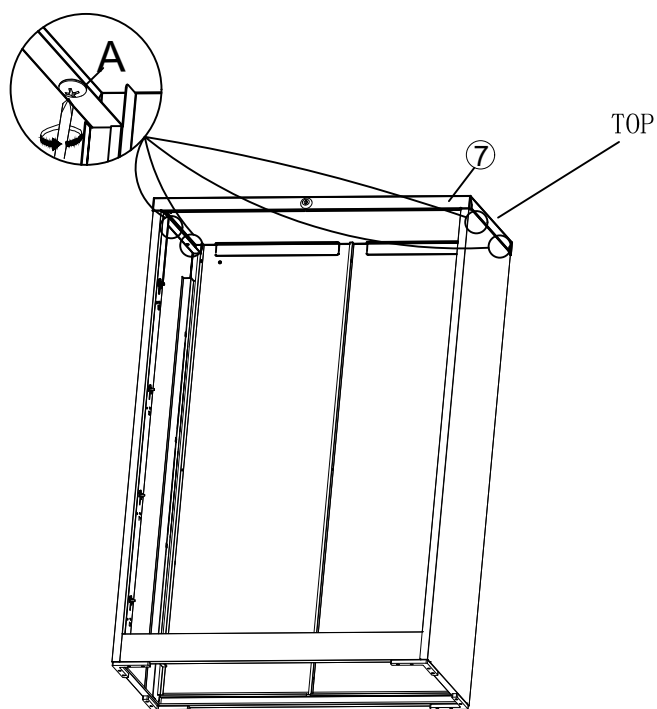


Step 7



To install part 7, you need to snap the upper part of part 1 and part 2 into the slots of part 7, following step1 and step2

Step 8



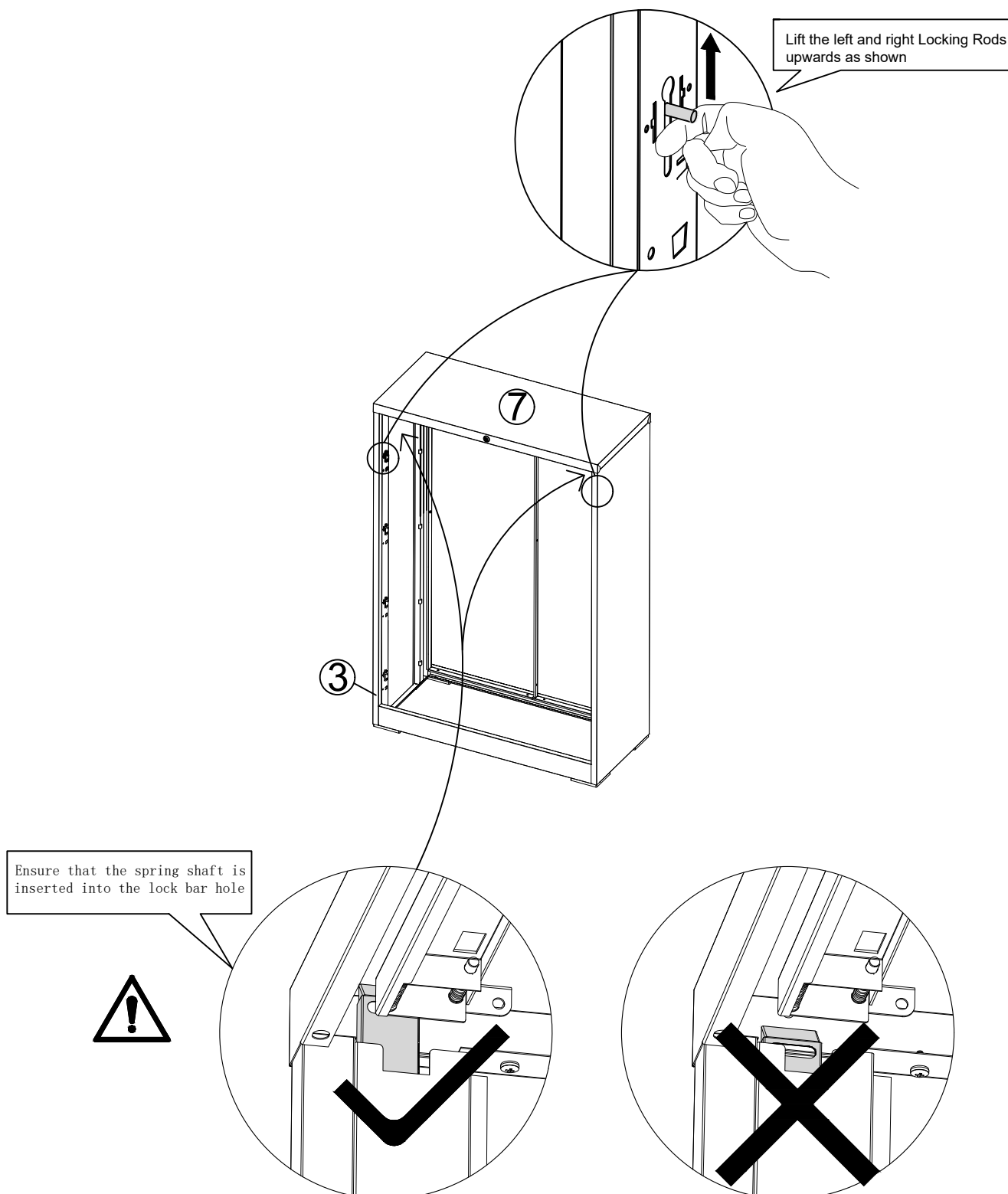
Fix the part 7 by 4 pcs A screws.



Step 9

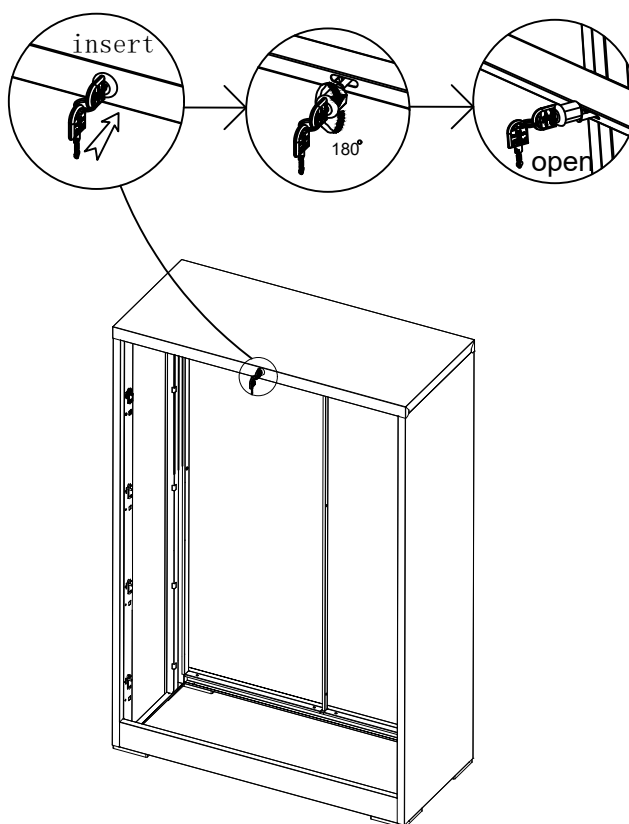
Tip: The lock rod is under the top

As shown in the figure, lift the left and right locking rods upwards, and then ensure that the lift the left and right spring shaft is inserted into the lock bar hole

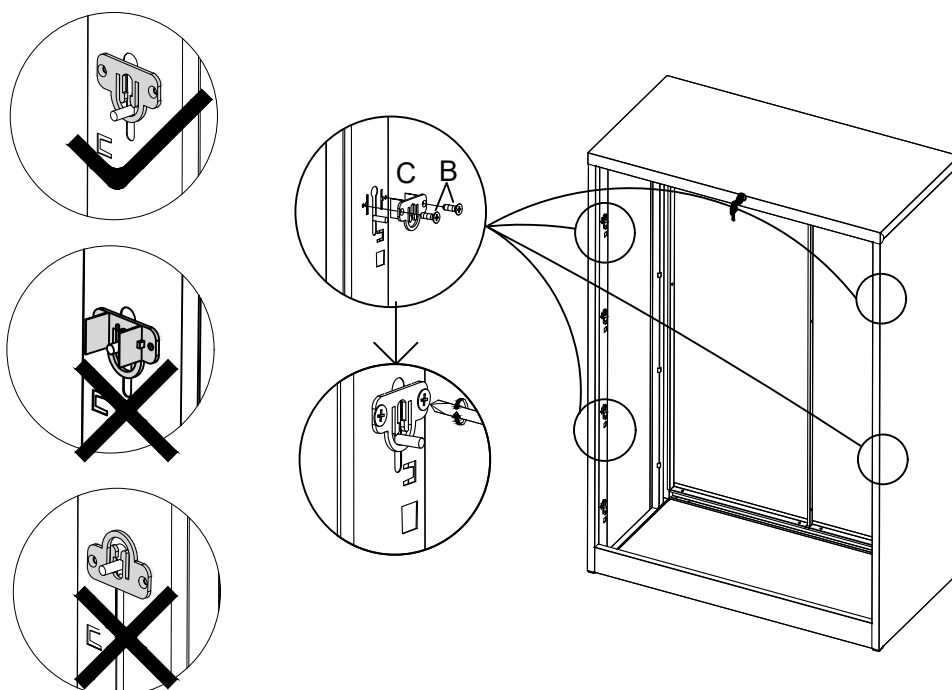


Step 10

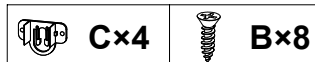
Insert the key and turn it clockwise 180°. The lock is now open



Step 11

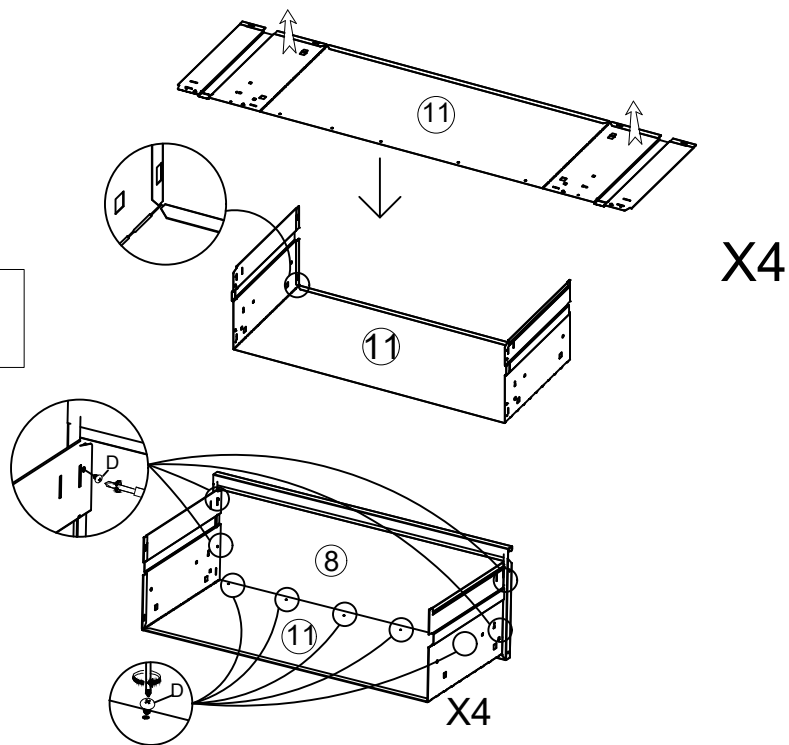


Two interlock fasteners are installed on each side



Step 12

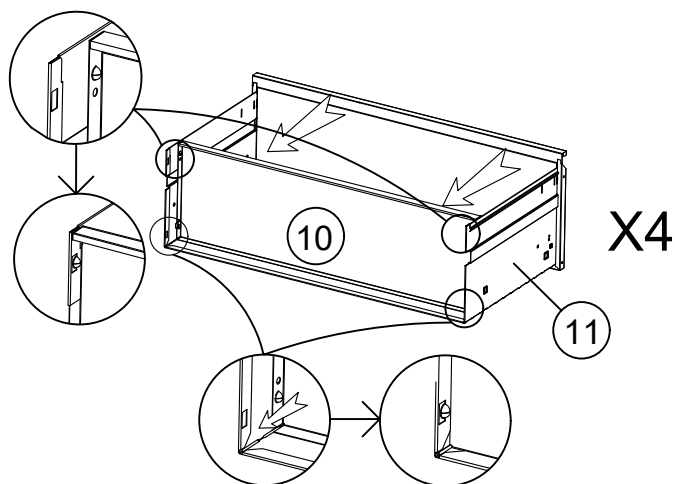
Please bend part 11 until the sides are perpendicular.



Put the hole on part 8 and part 11 in level (please refer to the photo guide) and connect it by D Screws.

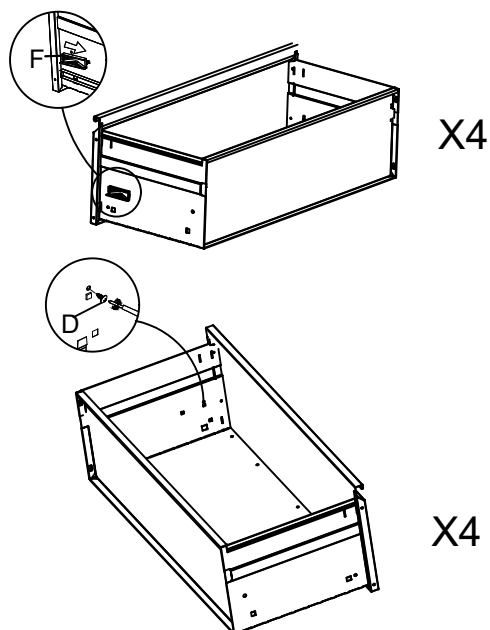


Step 13



Part 10 is pushed back and the straight push protrusion snaps into the square hole of part 11

Step 14



Attach fitting F to the right side of part 11 (please refer to the photo guide) and connect it by D Screws

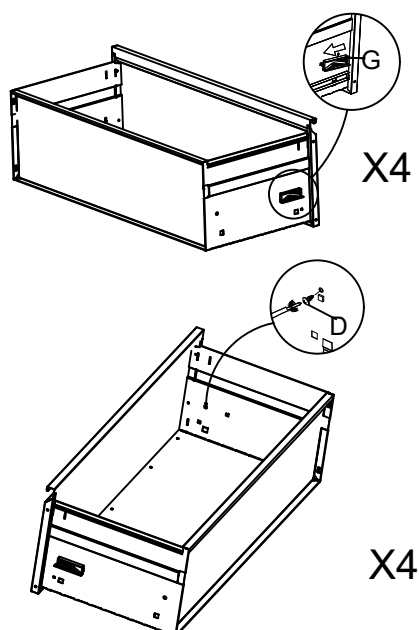


F×4



D×4

Step 15



Attach fitting G to the right side of part 11 (please refer to the photo guide) and connect it by D Screws

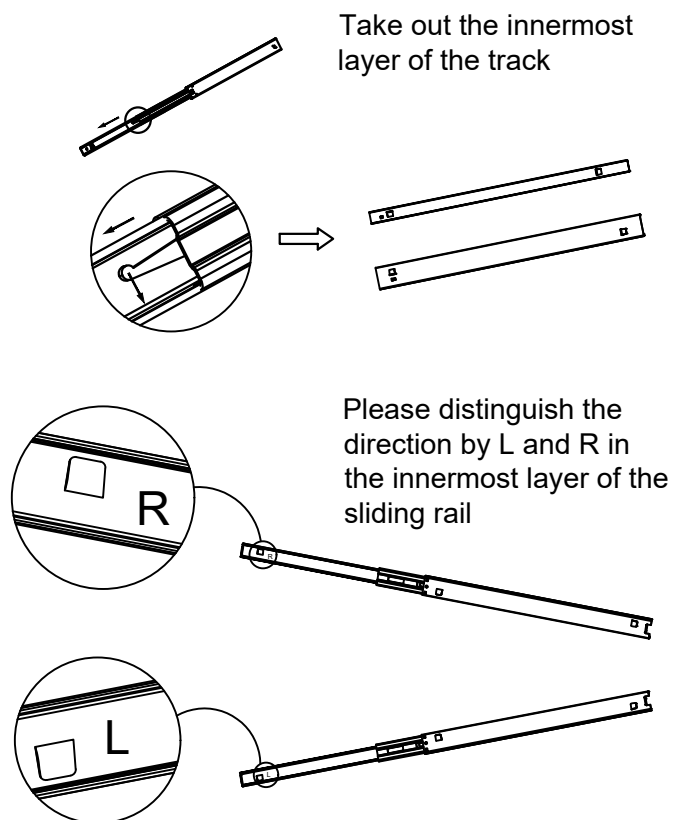


G×4

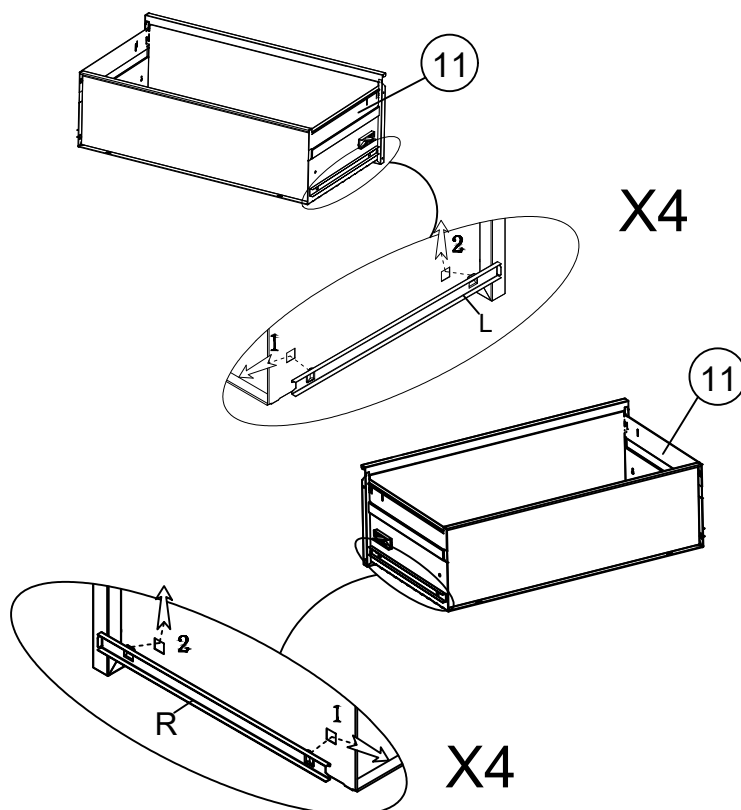


D×4

Step 16

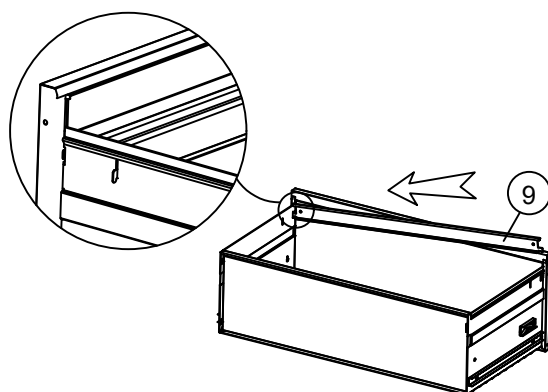


Step 17



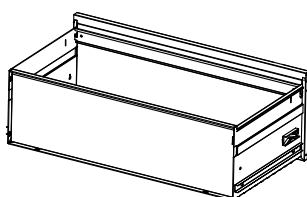
Attach L to the left side of part 11, R to the right side of part 11

Step 18



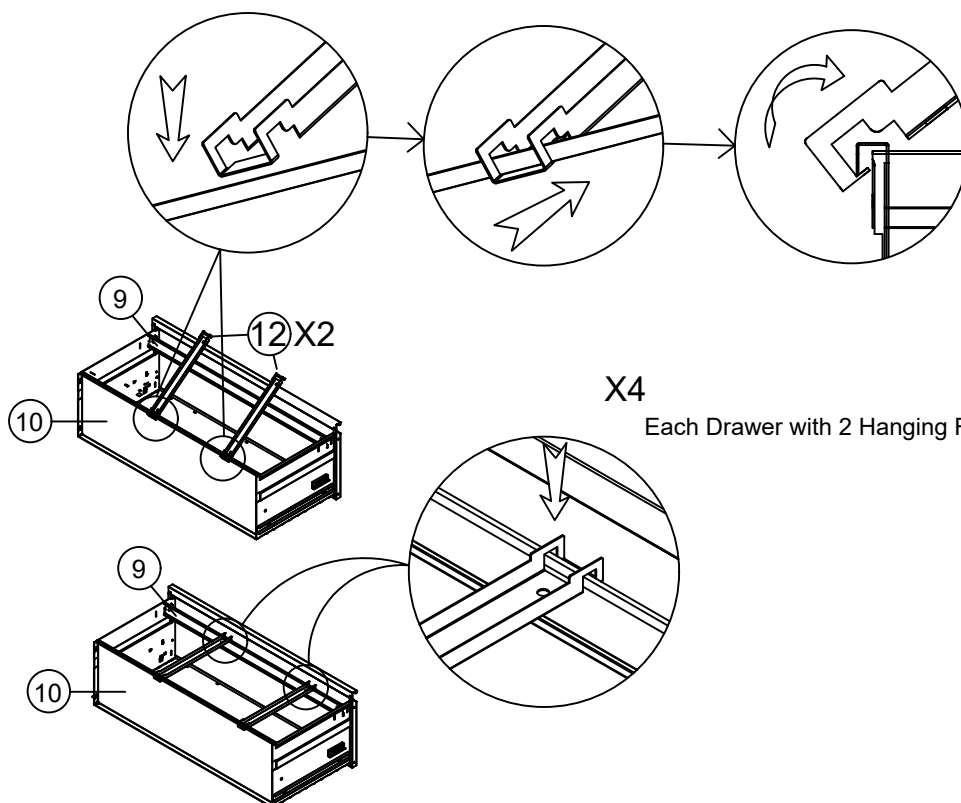
X4

Each Drawer with 1 Part 9 ,total 4



The ends of part 9 are inserted into the holes on both sides of part 11

Step 19



X4

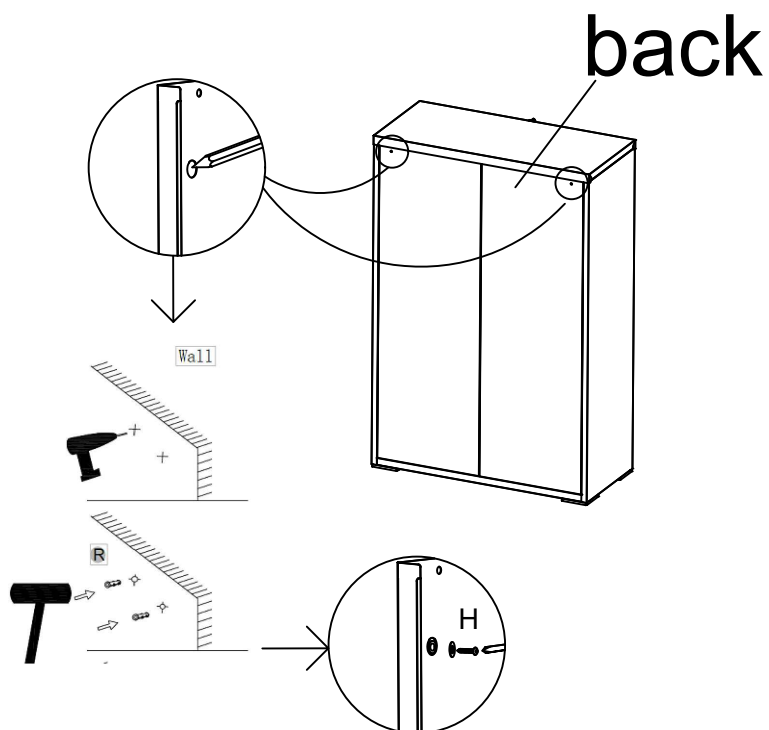
Each Drawer with 2 Hanging Rod ,total 8 pieces

2 parts 12 with the ends catching on part 10 and part 9 respectively

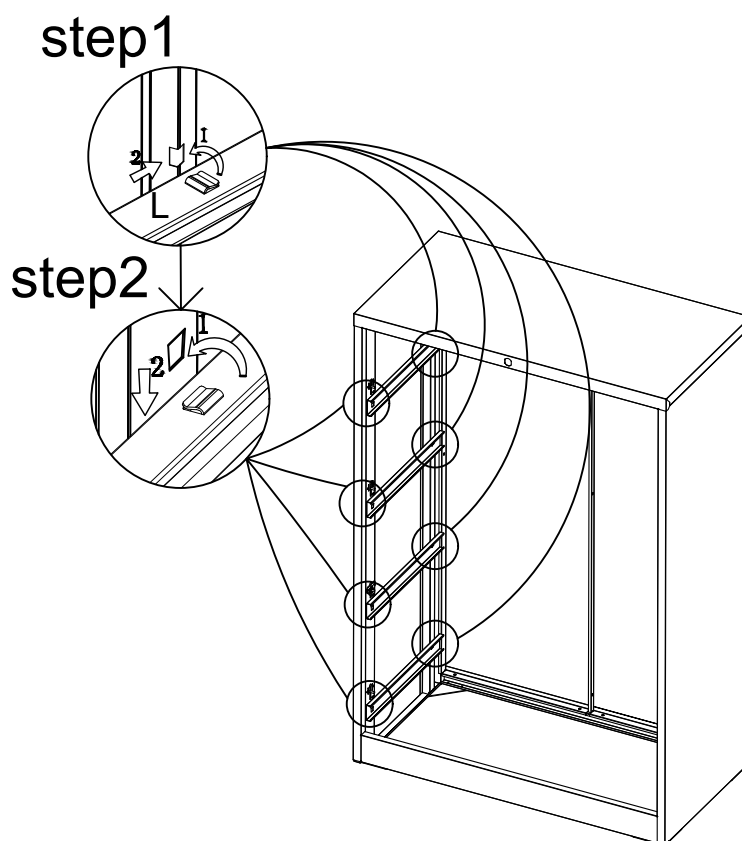
Step 20



Suggest Fix the Cabinet to the Wall by following Step,more Stable

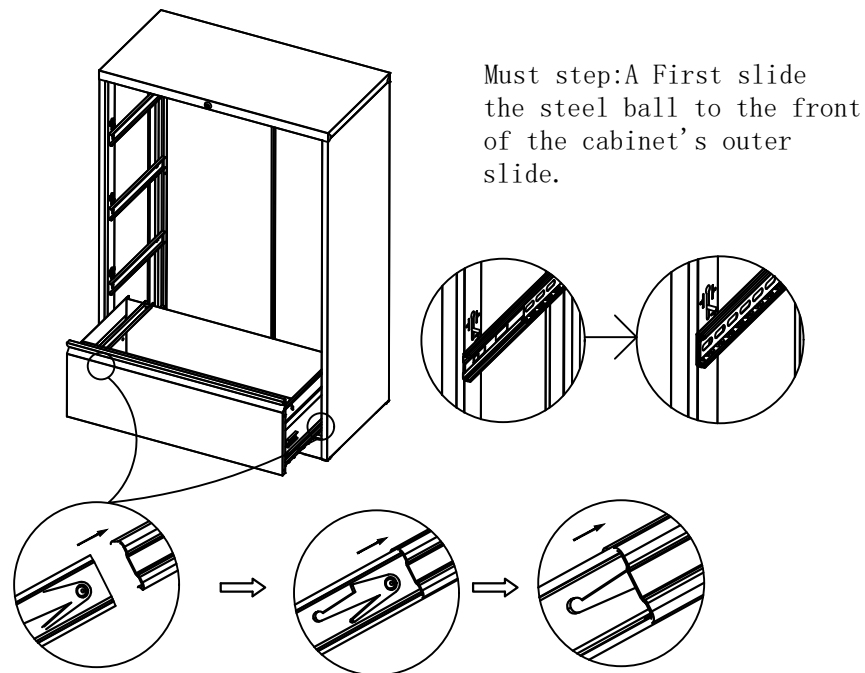


Step 21



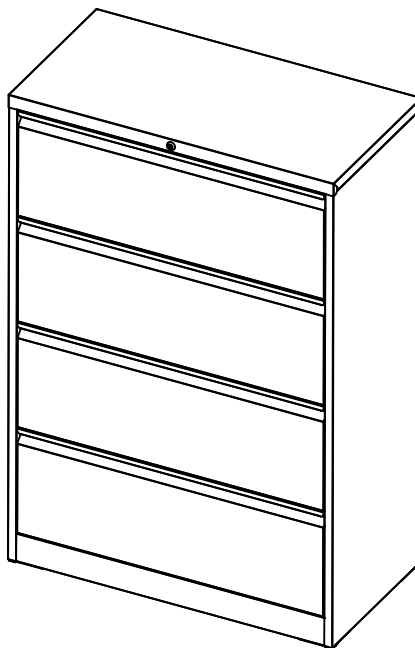
On the right, repeat the steps on the left

Step 22



B: Insert the inside railway course on both sides of drawer on the outside railway course of cabinet at the same time. Two people must put the drawer flat and insert it slowly and synchronously. After inserting it to the end, pull it out slowly twice, the slide track works normally. If it works fails, please follow the slide track removal instructions, open it and reinstall it.

Step 23



Repeat the previous step and the installation is complete