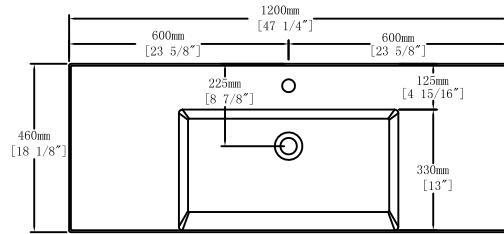
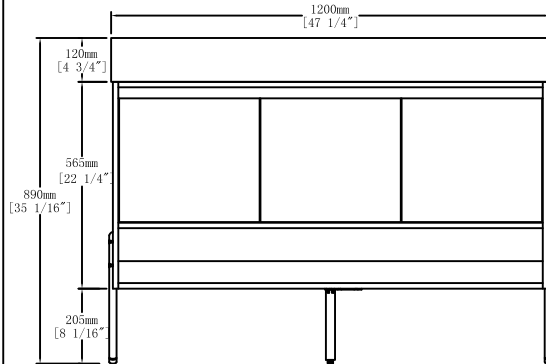


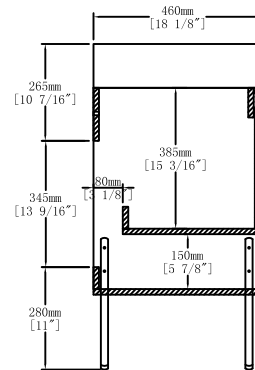
Dimensions



Top View



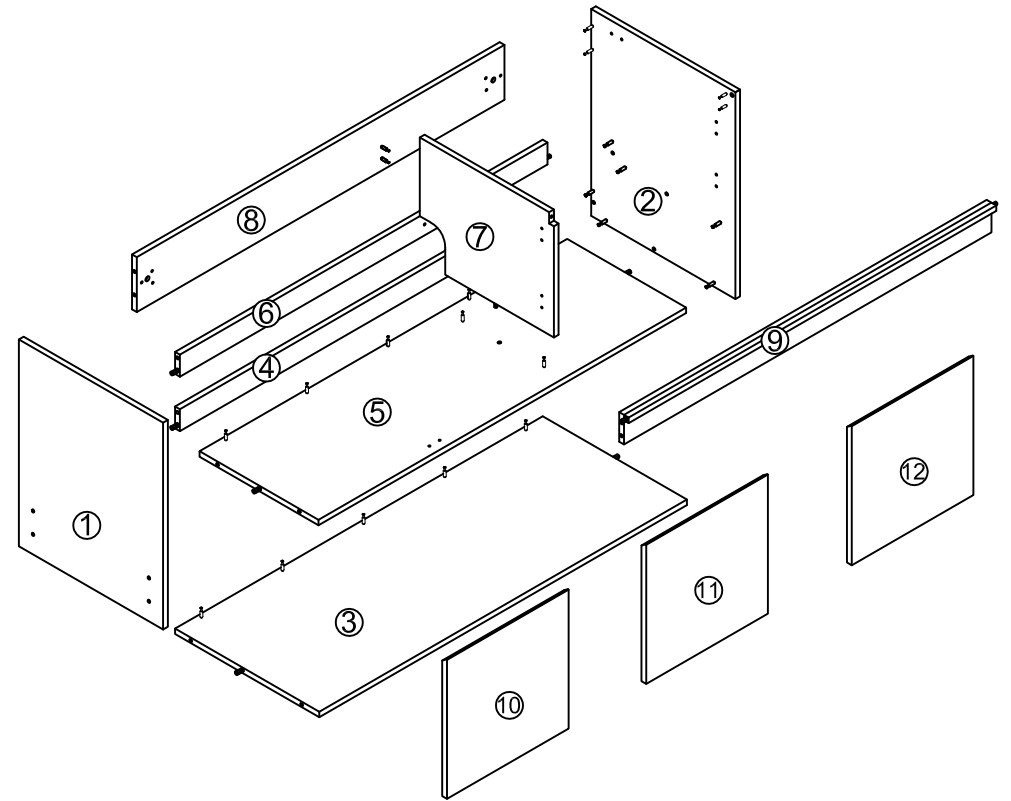
Front View



Side View

Please note: The basin is not included

Components

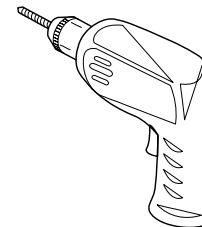


Hardware

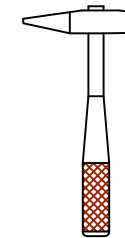
NO.	Draw	QTY
A	Screws Ø4x14mm	56
B	Two-in-one connector	35
C	Two-in-one connector	35
D	Wood plug	11
E	Plastic anchor(Ø10mm)	2
F	Screws for fix on the wall	2
G	Bracket (53x70x44mm)	2
H	Bracket (19x19x35mm)	2
I	Metal Feet	4

NO.	Draw	QTY
J	Screws M4x16mm	8
K	Middle metal foot M4x12mm	1
L	Hinges (Internal hiding)	4
M	Hinges (Half cover)	2
N	Screws Ø4x25mm	1
O	Door stopper	2
P	Anti-collision gasket	4
Q	Screwdriver	1

Recommended tools You Will Need-Outils Require



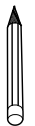
Power drill



Hammer



Silicone

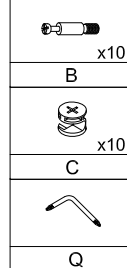
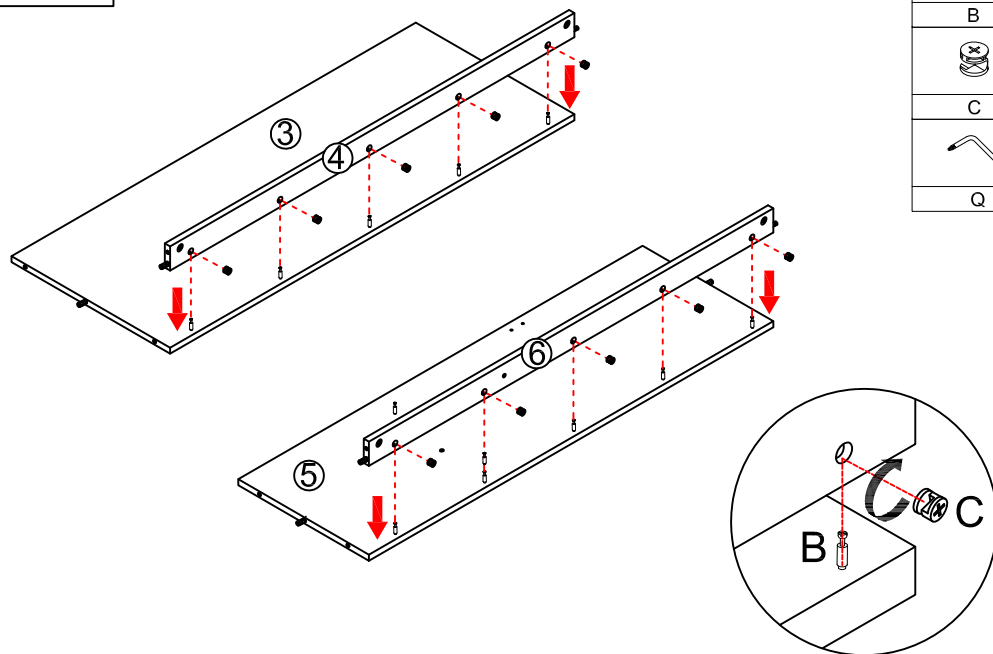


Pencil

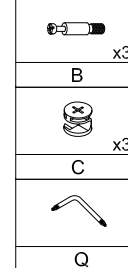
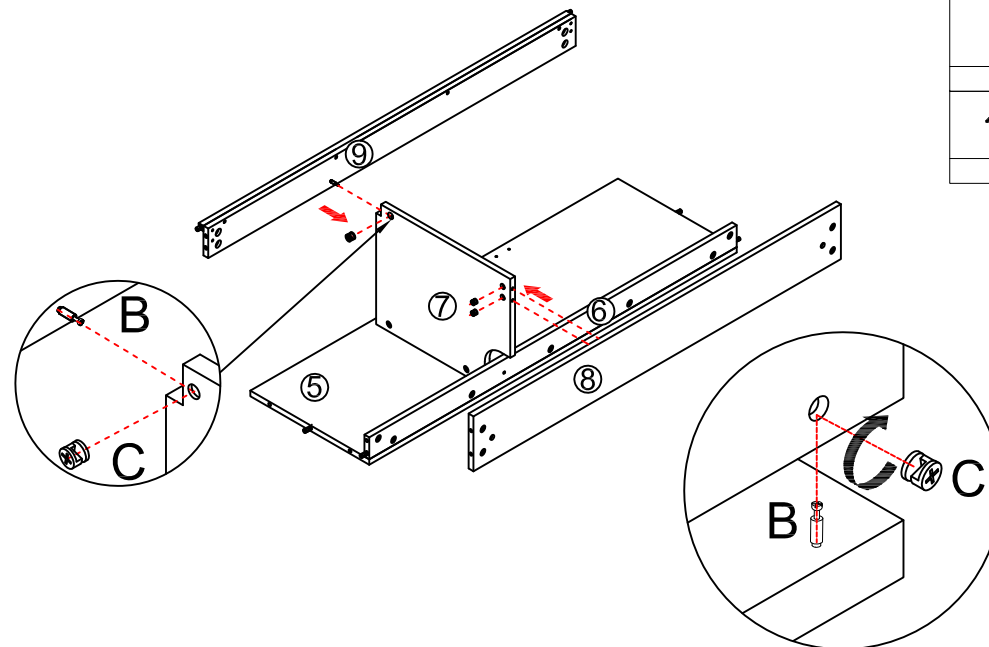


Screwdriver

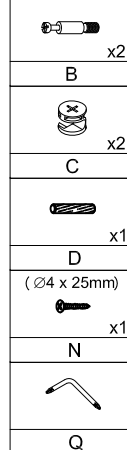
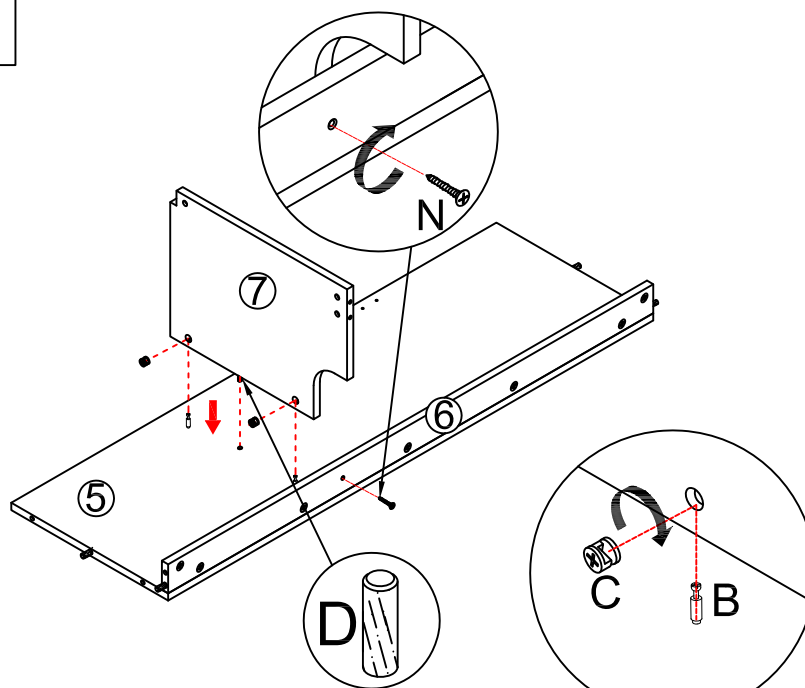
Step 1



Step 3

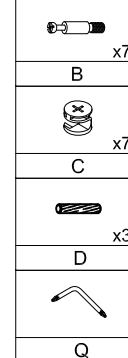
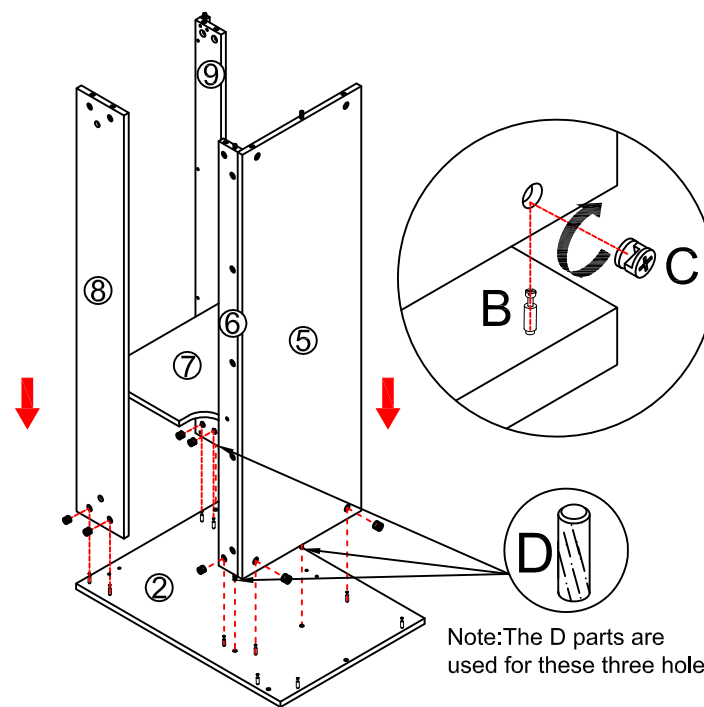


Step 2



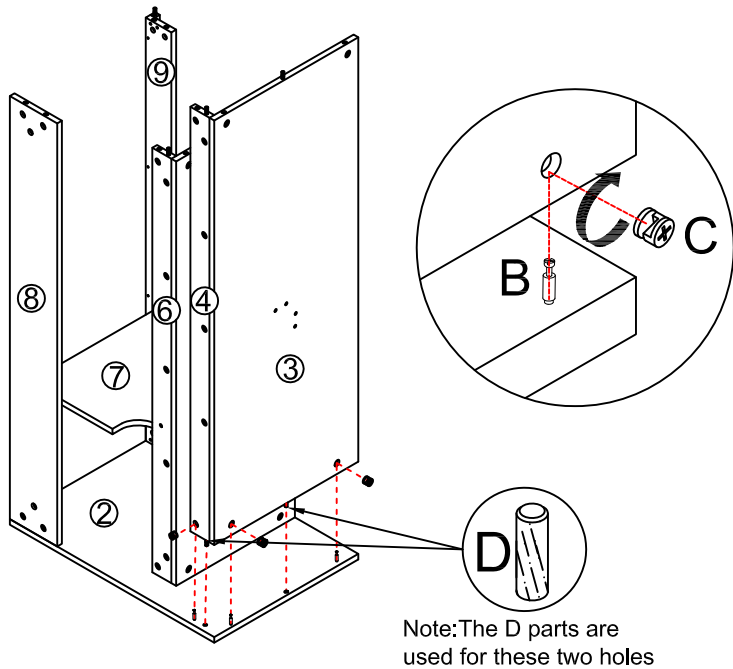
Note: The D parts are used for this hole

Step 4



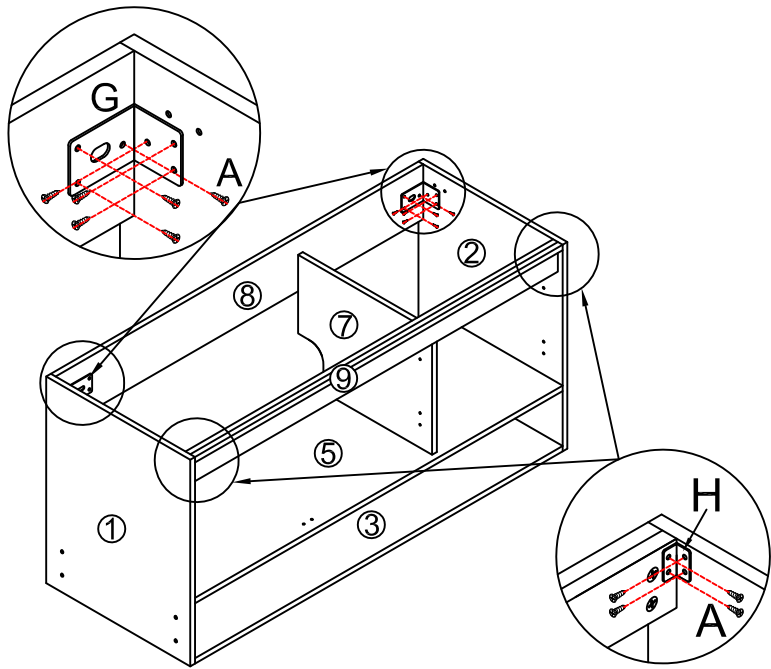
Note: The D parts are used for these three holes

Step 5



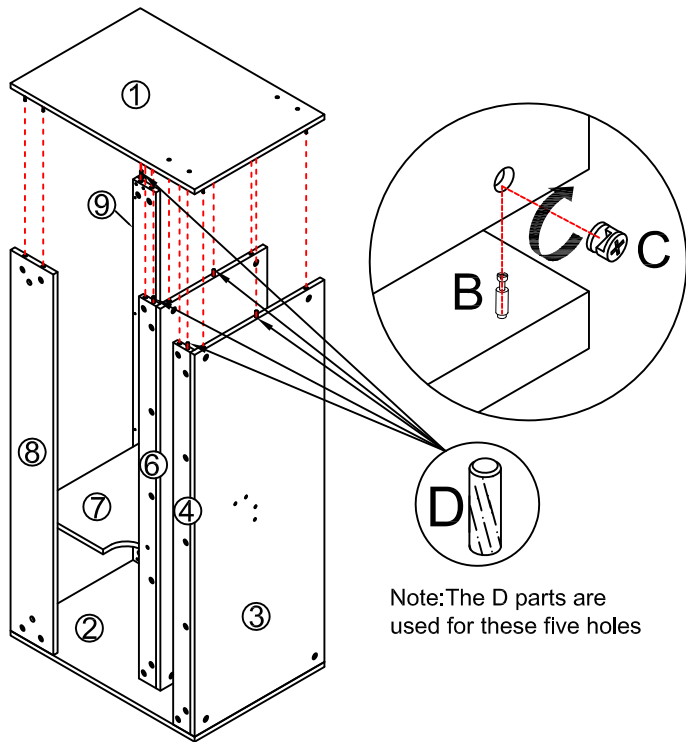
	x3
B	
	x3
C	
	x2
D	
Q	

Step 7



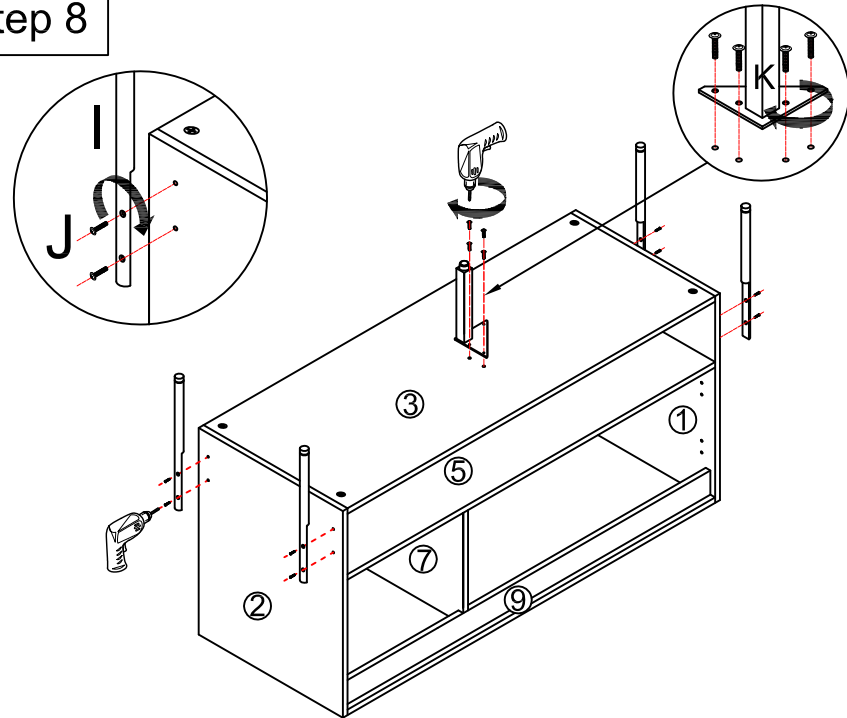
	x2
G	
(Ø4 x 14mm)	
	x20
A	
	x2
H	
Q	

Step 6



	x10
B	
	x10
C	
	x5
D	
Q	

Step 8



	x4
I	
(M4*16mm)	
	x8
J	
	x1
K	
Q	

Step 9

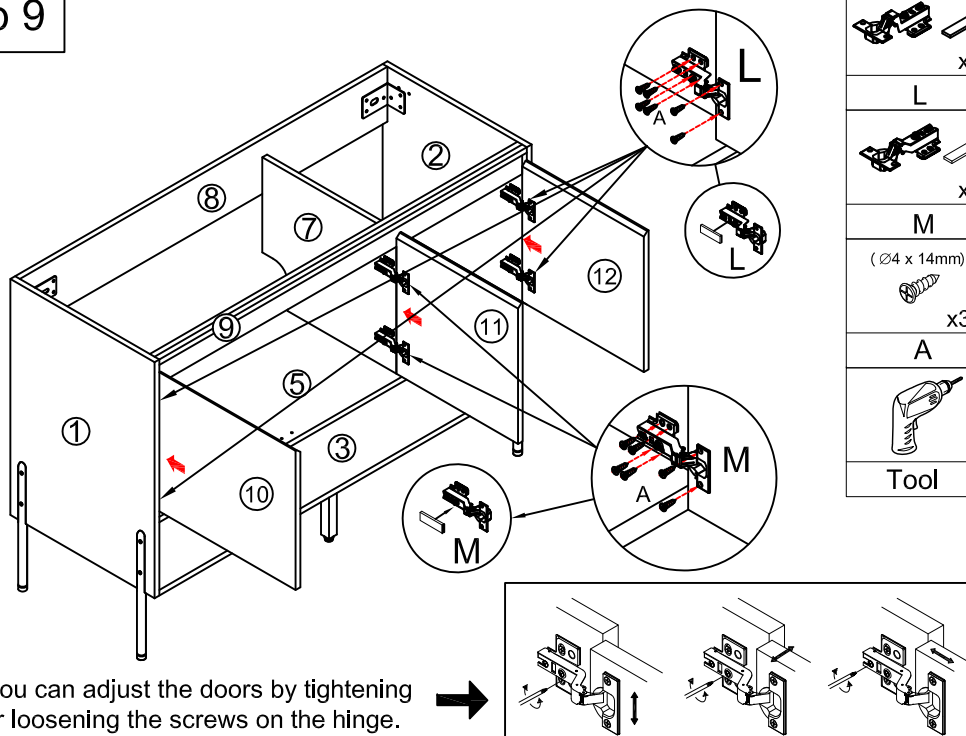


Diagram for Step 9 showing the assembly of the cabinet frame. The main drawing shows a 3D view of the cabinet with parts labeled 1 through 12. Red arrows indicate the direction of assembly. Two circular callouts show the installation of hinges: one for the top hinge (L) and one for the bottom hinge (M). A third circular callout shows the adjustment of the hinge screws. Below the main drawing, three small diagrams show the adjustment of the hinge screws to open or close the door.

You can adjust the doors by tightening or loosening the screws on the hinge.

	x4
L	
	x2
M	
(Ø4 x 14mm)	
	x36
A	
	
Tool	

Step 10

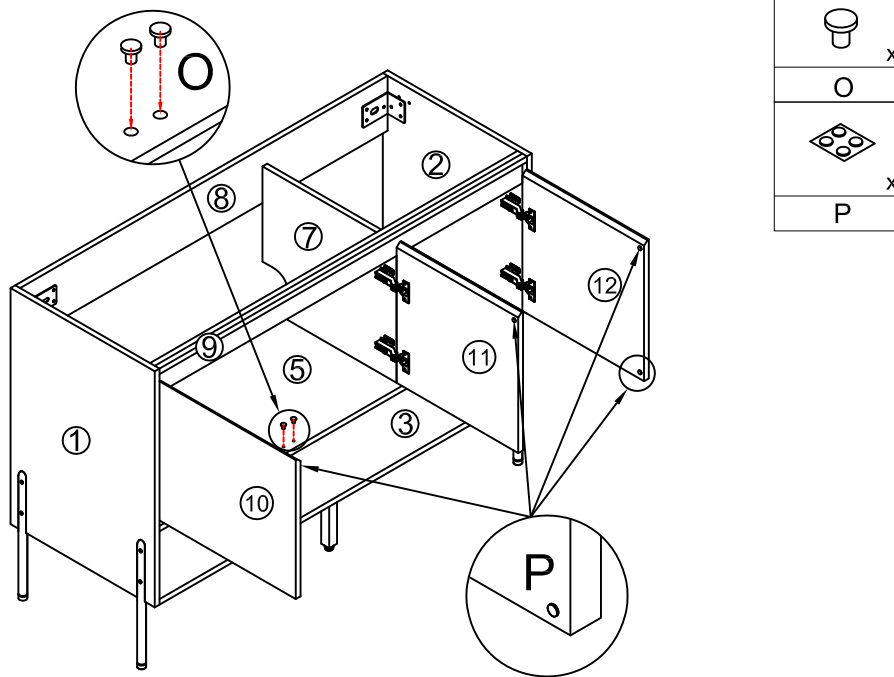


Diagram for Step 10 showing the installation of the back panel. The main drawing shows the cabinet with the back panel (P) being attached. A circular callout shows the installation of the back panel screws (O). Another circular callout shows the installation of the back panel (P).

	x2
O	
	x4
P	

Step 11

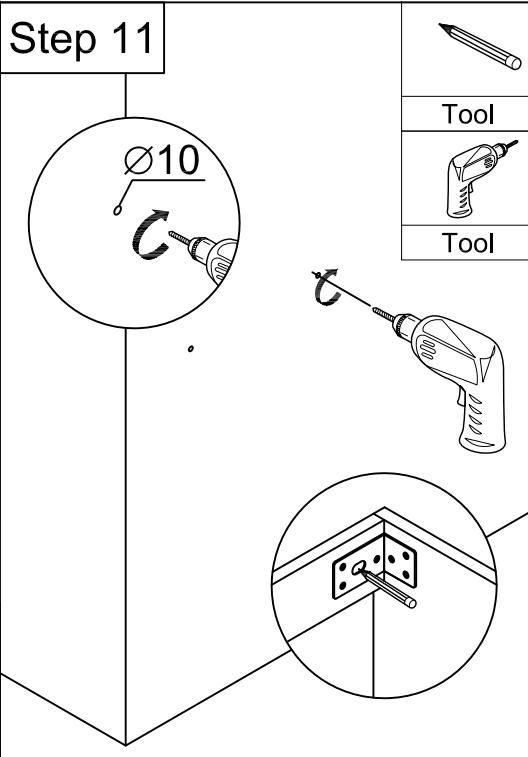


Diagram for Step 11 showing the installation of the top panel. The main drawing shows the cabinet with the top panel being attached. A circular callout shows the installation of the top panel screws (Ø10). Another circular callout shows the installation of the top panel (A).

	
Tool	
	
Tool	

Step 12

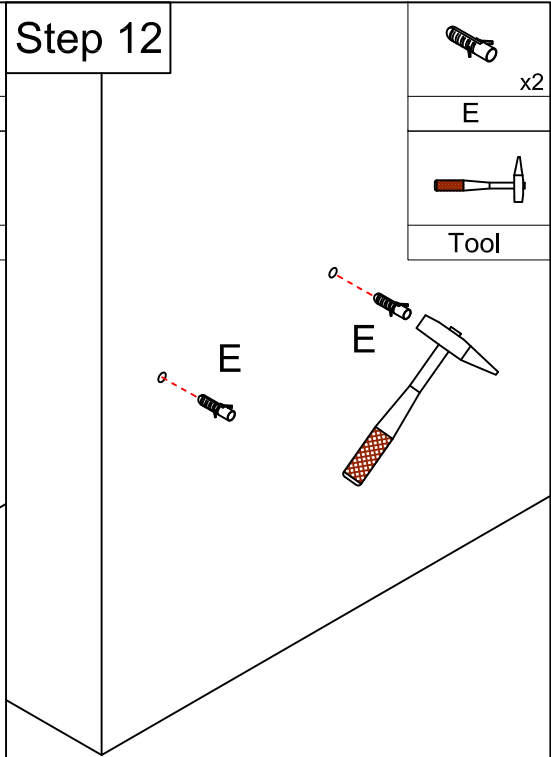


Diagram for Step 12 showing the installation of the bottom panel. The main drawing shows the cabinet with the bottom panel being attached. A circular callout shows the installation of the bottom panel screws (E). Another circular callout shows the installation of the bottom panel (E).

	x2
E	
	
Tool	

Step 13

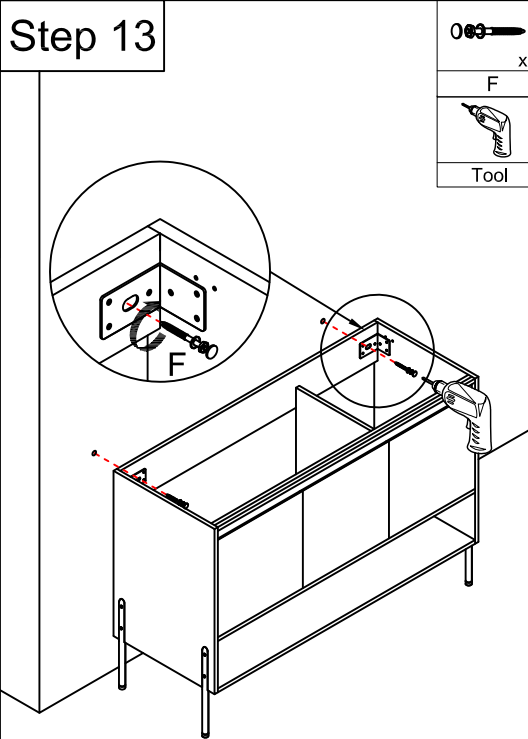


Diagram for Step 13 showing the installation of the top panel. The main drawing shows the cabinet with the top panel being attached. A circular callout shows the installation of the top panel screws (F). Another circular callout shows the installation of the top panel (F).

	x2
F	
	
Tool	

Finished

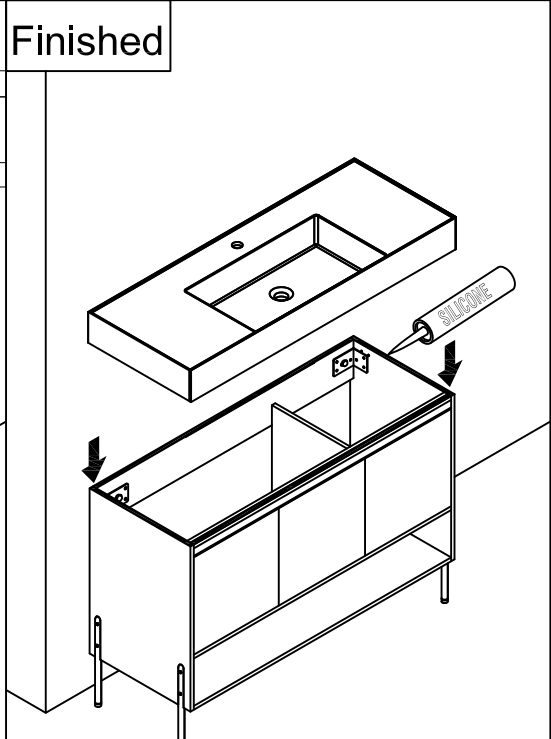
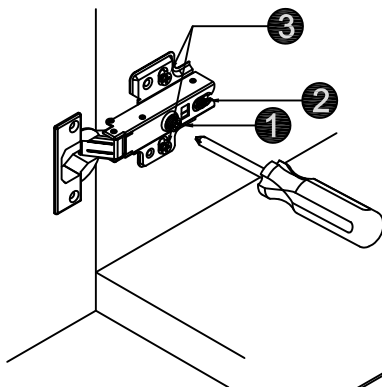


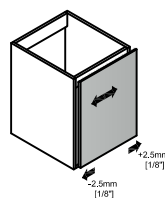
Diagram for the finished assembly. The main drawing shows the completed cabinet. A circular callout shows the application of silicone to the top panel.

HINGE ADJUSTMENTS



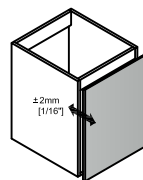
① Coverage Distance

Rotate screw to the right: Coverage distance decrease (-)
Rotate screw to the left: Coverage distance increase (+)



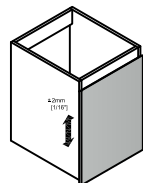
② Depth Distance

Rotate screw to the right: Coverage distance decrease (-)
Rotate screw to the left: Coverage distance increase (+)



③ Height Distance

Release the base screw, adjust the height of the door, and then tighten the screw.



CARE CLEANING AND MAINTENANCE

1. Dust regularly with a soft , dry cloth.
2. Avoid the use of all chemicals household cleaners, abrasives, or cleaners that contain lemon, vinegar, or other acids that may damage the finish.
3. Excessive exposure to sunlight and extreme changes in temperature and moisture can damage wood furniture .
4. The sink top is resilient, but care needs to be taken to preserve its appearance.
5. Do not place hot appliances, such as curling irons and hot hair dryers directly on the countertop. Wipe spills immediately.

THANKS FOR WATCHING

Your feedback is invaluable to us and we would love to hear about your experience. Please take the time to leave us a review.