



Assembly Packing List

















QTY: 36

QTY: 16

M5 Screws M6 Screws Flat Head Screws QTY: 8

L Wrench QTY: 1

Locks QTY: 4

Hinge #1 QTY: 2

Hinge #2 QTY: 2

Door Pin QTY: 1











Front Door







QTY: 16

Small Nuts Connecting Plates QTY: 4 QTY: 10

Pin #1 QTY: 2

Pin #2 QTY: 2

Locking Tab QTY: 1

Side Door Locking Tab QTY: 2

Back Door Locking Tab QTY: 1



Front Panel QTY: 1



Bottom Panel QTY: 1



Back Panel QTY: 1



Door Panel QTY: 1



Top Panel QTY: 1



Side Panel QTY: 2



Rear Swing Panel QTY: 1



Mounting Rail QTY: 4



Mounting Profile QTY: 4





Step 1: Position the back panel into the bottom panel



Figure 1 Figure 2

To start, position the back panel onto the bottom panel. To have the cabinet swing out to the right, position the back panel with the locking slot to the left as seen in figure 1. To have the cabinet swing out to the left, position the back panel with the locking slot to the right as seen in figure 2.



Step 2: Fix the back panel to the bottom panel

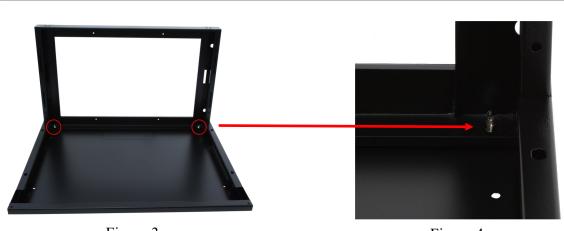


Figure 3 Figure 4

Screw in the back panel to the bottom panel using two M5 screws





Step 3: Fix the front panel to the bottom panel

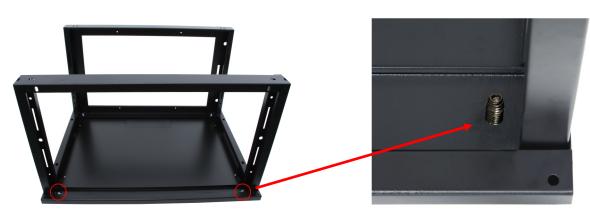


Figure 5 Figure 6

Place the front panel, with door detached, into the front slot of the bottom panel. Then secure by using two M5.



Step 4: Fix the top panel to the front and back panels



Figure 7 Figure 8

Place the top panel on top of the front and back panels and secure using four M5 screws.





Step 5: Attach connecting plates to all back corners

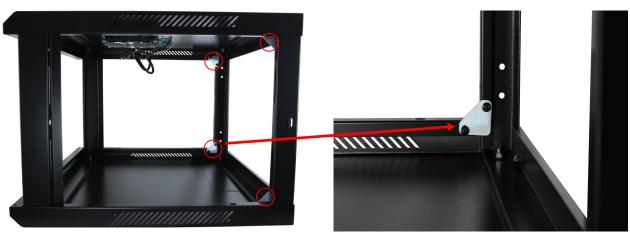


Figure 9 Figure 10

Using the four connecting plates and eight M5 screws, secure the top and bottom panels to the back panel. Be sure to repeat on all four corners in the back of the cabinet.



Step 6: Fix the mounting rails to the top and bottom panels



Figure 11 Figure 12

Using the four mounting rails, 12 M5 screws, mount the mounting rails to the cabinet. To do this, secure two mounting on the top panel and two mounting rails on the bottom panel, running parallel to the side panels.





Step 7: Attach mounting profiles to the mounting rails

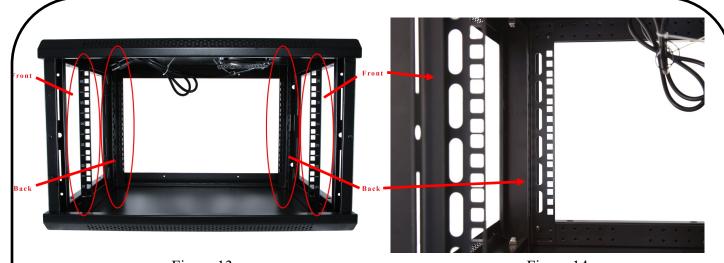


Figure 13 Figure 14

Using four mounting profiles and eight M5 screws, secure the mounting profiles vertically in all corners of the cabinet.



Step 8: Attach side panels

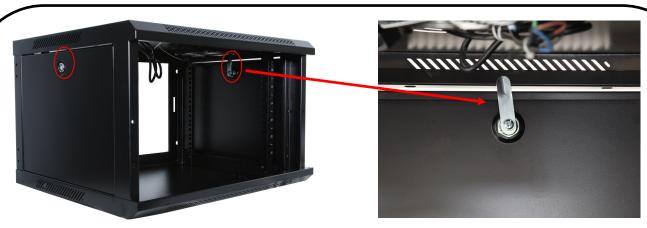


Figure 15 Figure 16

Before attaching the side panels to the cabinet, the locks need to be added. First, put the lock through the hole on the side panel and secure with the nut. Then add the side door locking tab and screw it onto the lock. Now, place the pegs on the bottom of the side panel into the slots on the cabinet, and tilt the side panel up and put the lock into the locked position. Repeat for other side. Check page 9 for assembling the locks to the side panels.





Step 9: Fix front door onto front panel

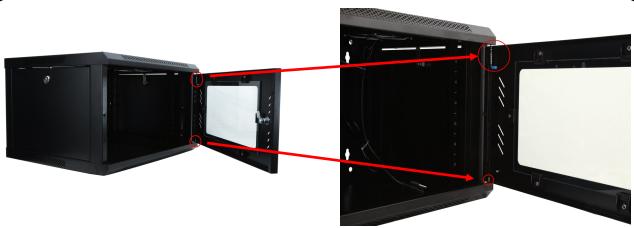


Figure 17 Figure 18

Before adding the front door, the lock needs to be added. Place the lock into the hole in the front door panel and secure with the nut. Then fix the front door locking tab on the lock and screw it in place. Now we can attach the door, by placing the door pin in the hole at the front right side of the bottom panel then placing the door on the pin. From the inside, pull down the top door peg and fix the door into place. Check page 9 for help assembling the lock to the door.



Step 10: Set up back panel

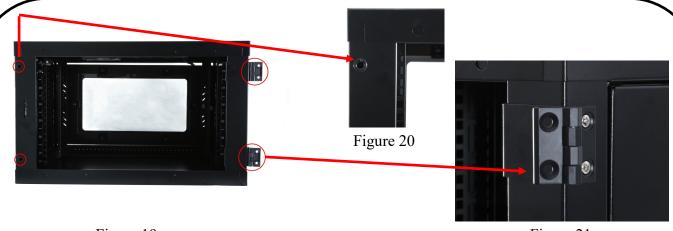


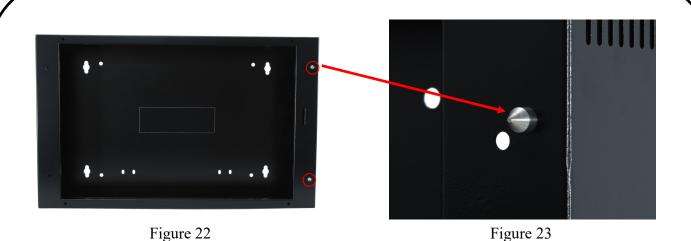
Figure 19

Figure 21

Now place two pins #2 in the holes on the back panel as seen in figure 20. Then place two hinges #2 on the opposite side of the panel, lined up with the holes, and secure by placing both hinges #1 on top and securing to panel with four flat head screws and small nuts.

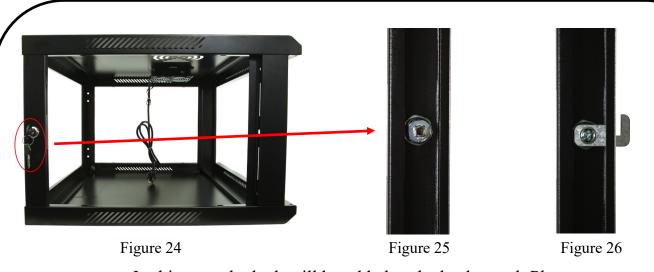


Step 11: Attach pins #1 to rear swing panel



Place both pins #1 in the holes located on the front right side of the rear swing panel and secure using two small nuts.

Step 12: Add lock to the back panel



In this step, the lock will be added to the back panel. Place the lock into the hole on the back panel and secure to panel with a nut, as seen in figure 25. Then you will want to place the back door locking tab onto the back of the lock and secure down with a screw, as seen in figure 26. Check page 9 for more lock assembly information.





Step 13: Secure rear swing panel



Figure 27 Figure 28

To finish assembling your cabinet, attach the rear swing panel to the hinges on the back using four flat head screws and small nuts.

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Your cabinet is now complete! Thank you!







Step 1: Position lock



The first step to adding a lock to the door and side panels is to position the lock in the hole.



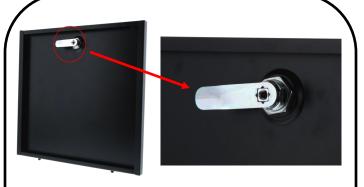
Step 2: Secure Lock



Next, you'll want to secure the lock to the surface using the provided nut.



Step 3: Add locking tab



After the lock is secure, position the locking tab. When positioning lock, rotate the lock with the key to find the locking and unlocking positions. Then you'll want to place the locking tab onto the lock, so when the door is locked, the locking tab is facing straight up.



Step 4: Secure locking tab



Finally, secure you locking tab with a screw. Now your door and side panels are ready for installation.