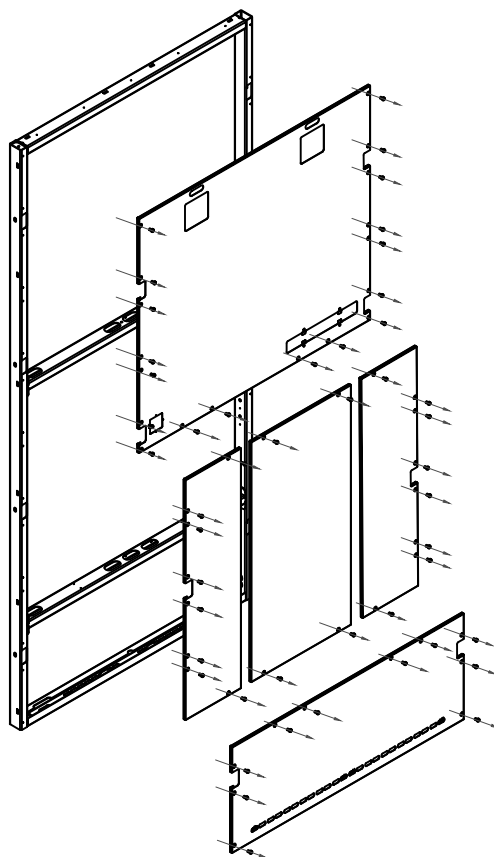
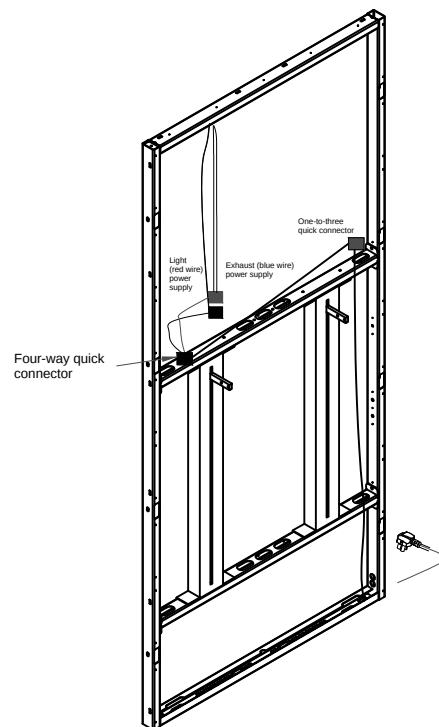


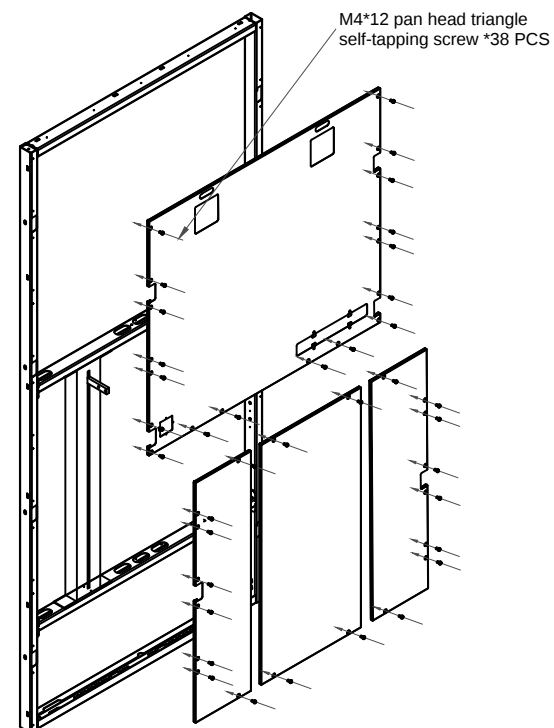
Step 1



Remove the left inner panel.

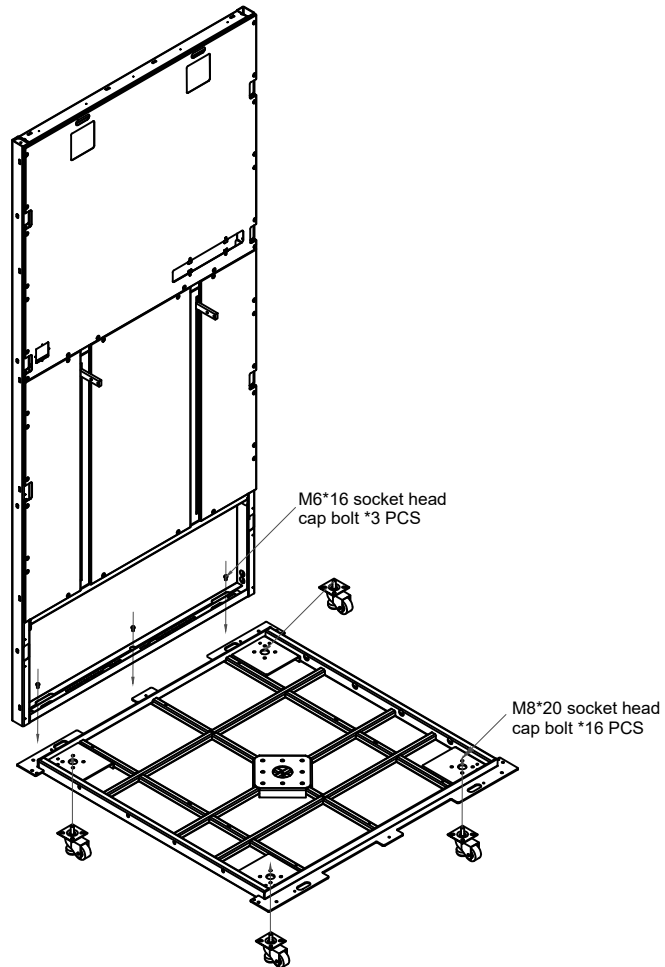


To install the lifting device. Pass the light and exhaust line through the wire hole into the switch on the left side of the wall. Connect the light and exhaust to the power supply separately. Connect the power cord of the lifting device to a one-to-three quick connector.

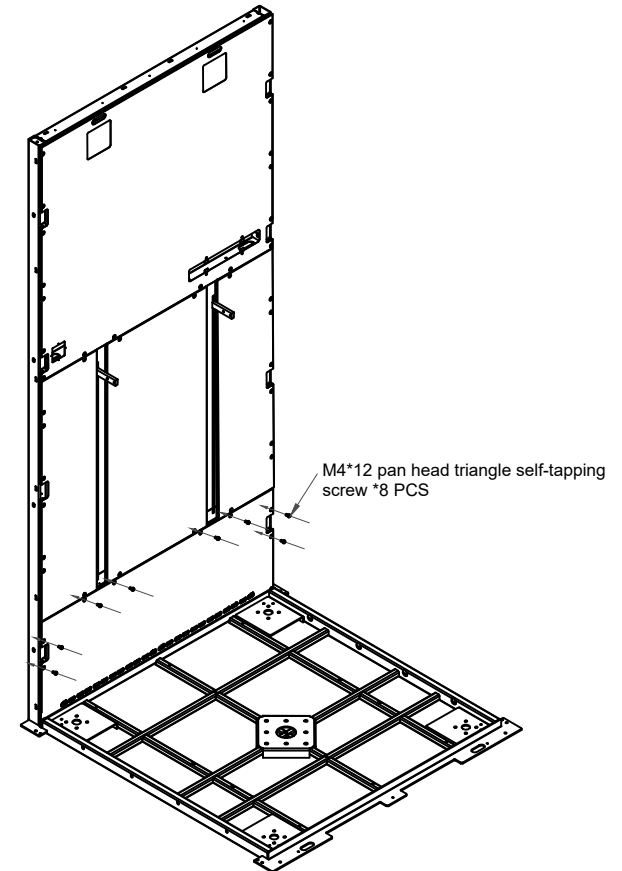


After completing the installation of the lifting device, to install the inner panel, but do not install the bottommost inner panel.

Step 2



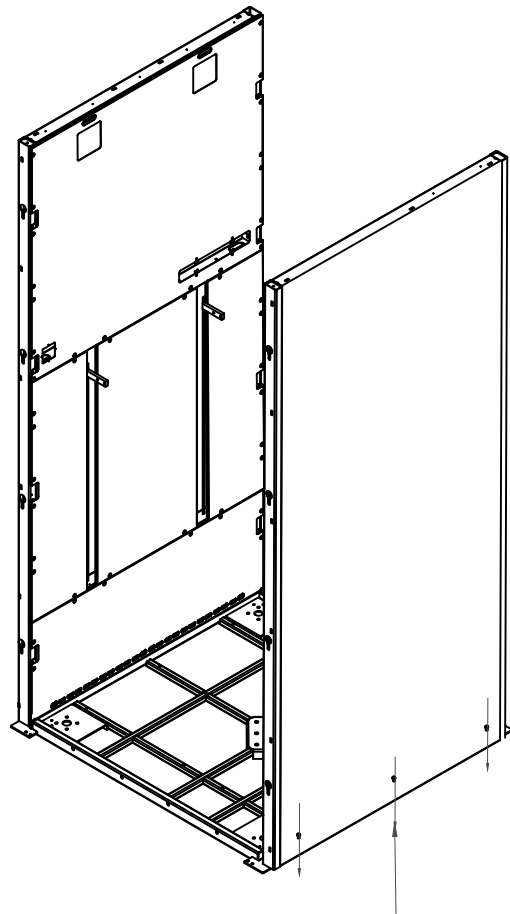
After fixing the castor to the bottom frame using M8*20 socket head cap bolt, to install the left wall frame: After the wall is aligned with the positioning pin of the bottom frame, to fix the the left wall and the bottom frame using the M6*16 socket head cap bolt.



After the installation of the left wall, to fix the inner lower panel with the left wall using the M4*12 pan head triangle self-tapping screw.

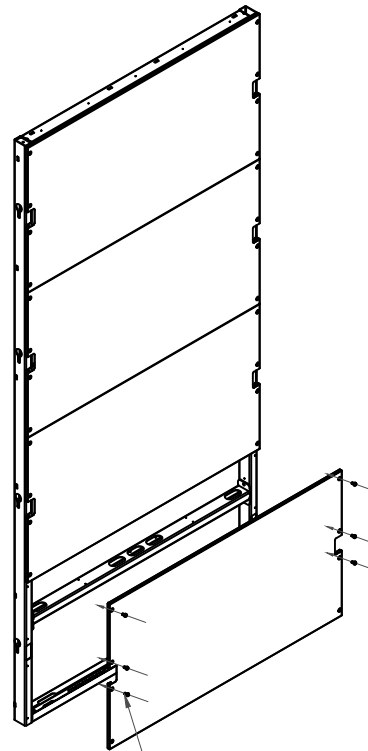
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Step 3



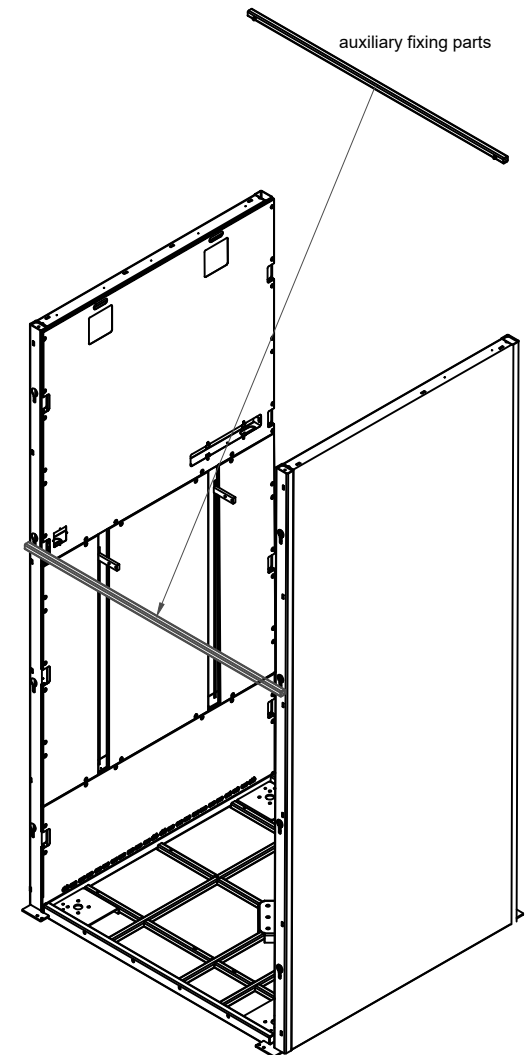
M6*16 socket head cap bolt *3 PCS

After the wall is aligned with the positioning pin of the bottom frame, to fix the the right wall and the bottom frame using the M6*16 socket head cap bolt.



M4*12 pan head triangle self-tapping screw *6 PCS

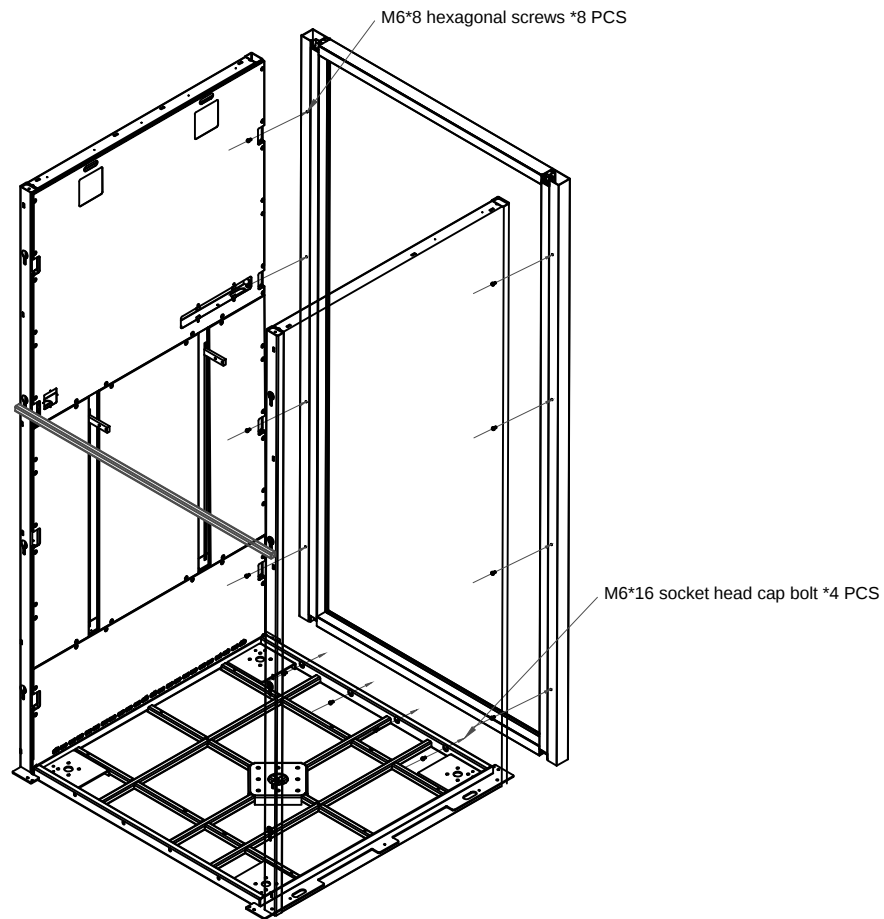
After the installation of the right wall, to fix the inner lower panel with the left wall using the M4*12 pan head triangle self-tapping screw.



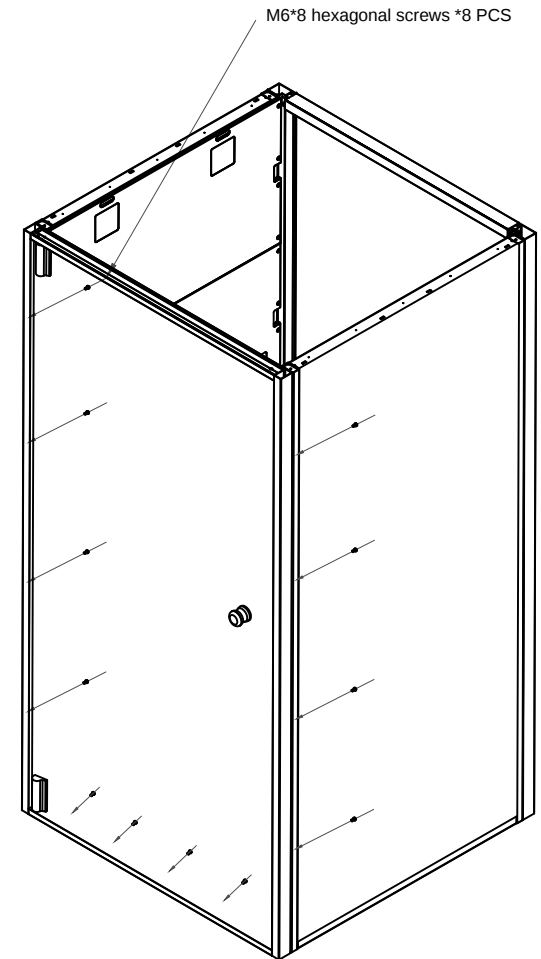
Install the auxiliary fixing parts at the left and right wall hoist openings to fix the walls and avoid shaking.

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Step 4

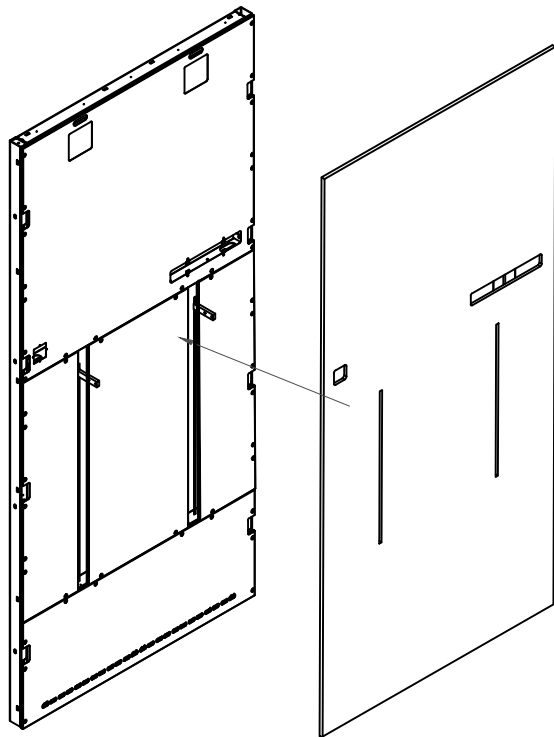


Installation of back glass frame: After positioning the bottom frame with the corresponding wall, use M6*16 socket head cap bolt to fix the back glass frame to the bottom frame. Then use M6*8 hexagonal screws to fix the back glass frame to the left and right walls. When the installation of the back frame is completed, the auxiliary fixing parts can be removed.

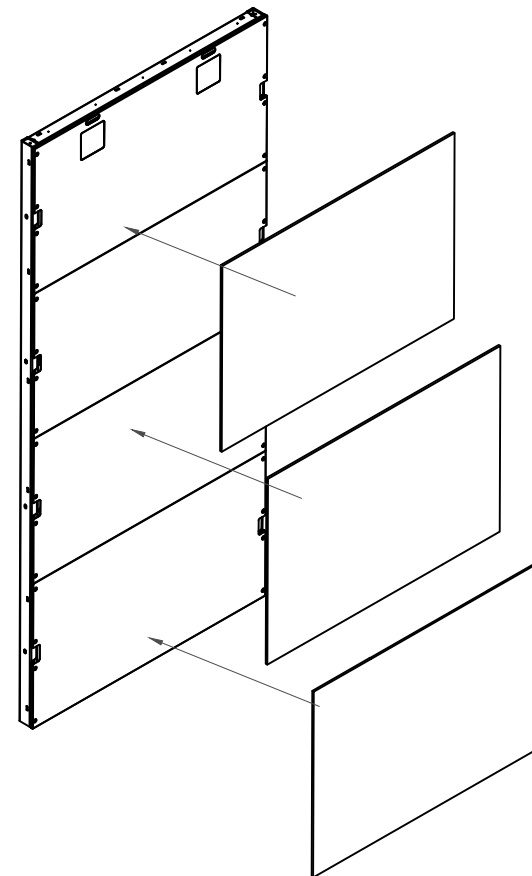


Door frame installation: After the wall corresponds to the bottom frame positioning pin, use M6*16 socket head cap bolt to fix the door frame with the bottom frame. Then use M6*8 hexagonal screws to fix the door frame to the left and right walls.

Step 5

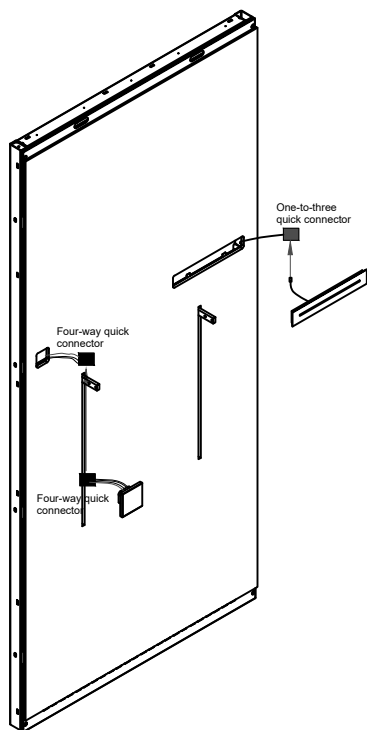


Installation of left inner and outer panels: Attach the inner and outer decorative walls to the inner panel using magnets.

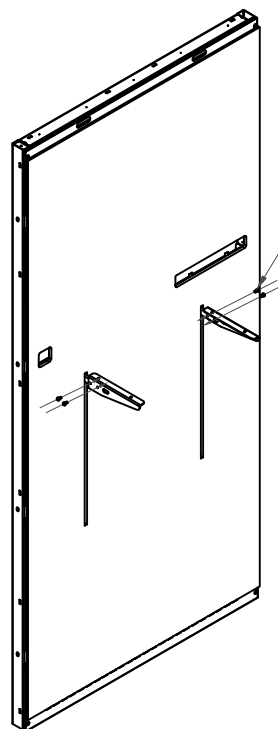


Installation of right inner and outer panels: Attach the inner and outer decorative walls to the inner panel using magnets.

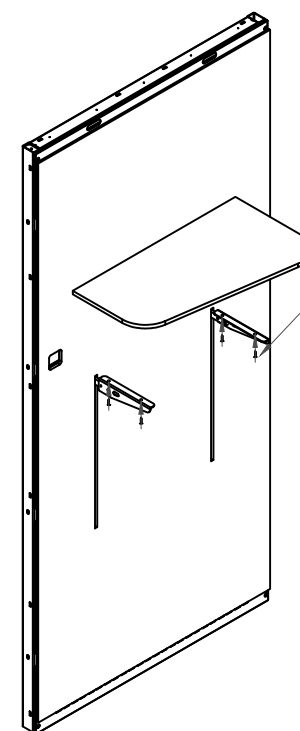
Step 6



After the installation of the interior wall on the left side, to connect the 4-way quick connector, than connect it to the switch and use screw to fix it on the interior wall, and connect the socket wire to the quick fixed connector on the left wall.

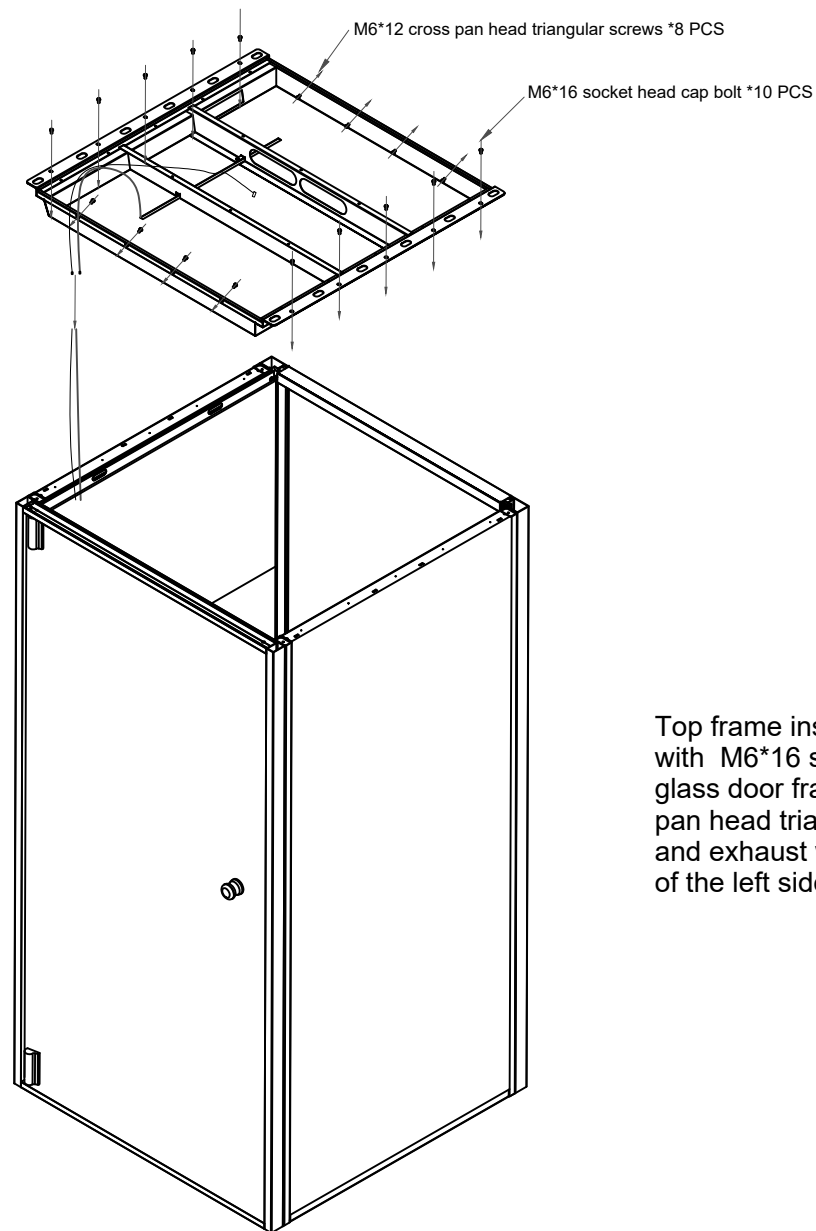


Use M6*16 socket head cap bolt to install the desk board support arm onto the lifting device support arm.



To fix the table top using 5*20 cross flat head self-tapping screws

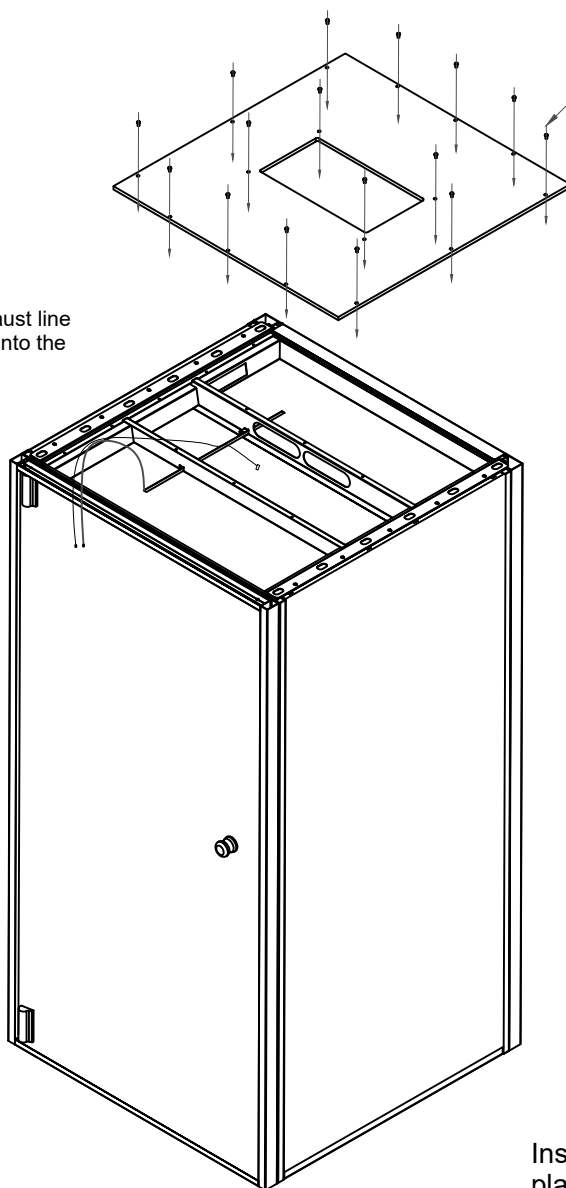
Step 7



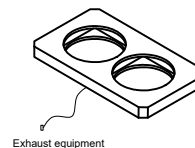
Top frame installation: Fix the left and right side walls with M6*16 socket head cap bolt, fix the front and rear glass door frames and back frames with M6*12 cross pan head triangular screws, and then pass the lamp wire and exhaust wire through the rear wiring hole to the inside of the left side wall.

Step 8

Pass the lamp and exhaust line through the wiring hole into the switch -- the left wall

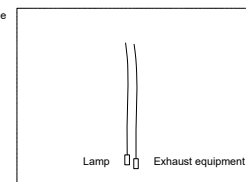


M6*20 cross pan head triangular screws *16 PCS

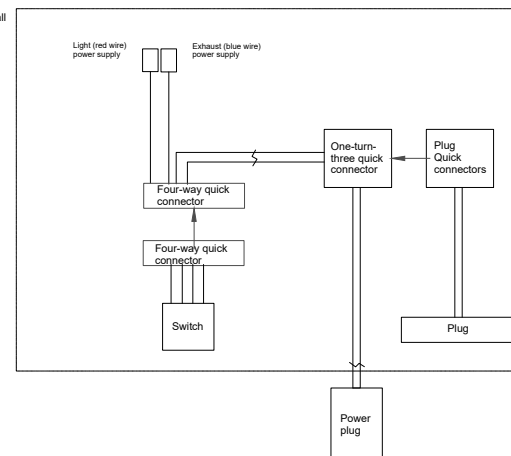


Exhaust equipment

Internal line in the top frame

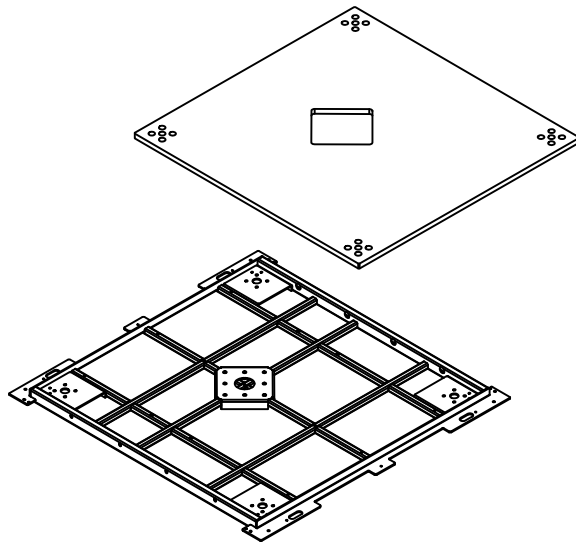


Internal line in the middle back wall

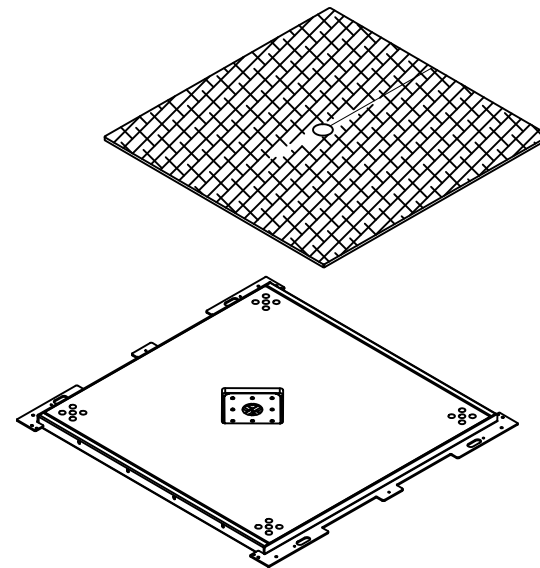


Installation of top plate and exhaust equipment: Fix the wooden top plate with M6*20 cross pan head triangular screws, then connect the exhaust module quick connector and place it in the opening of the top plate.

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To place wooden boards



To place the carpet