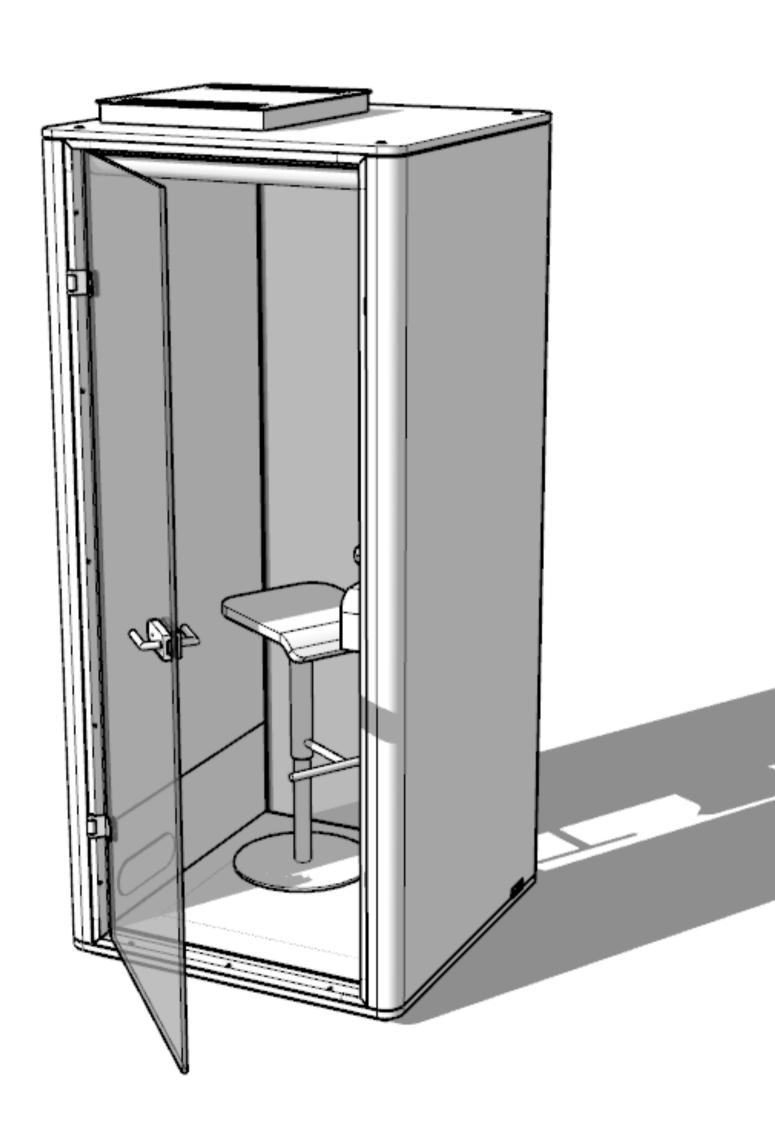
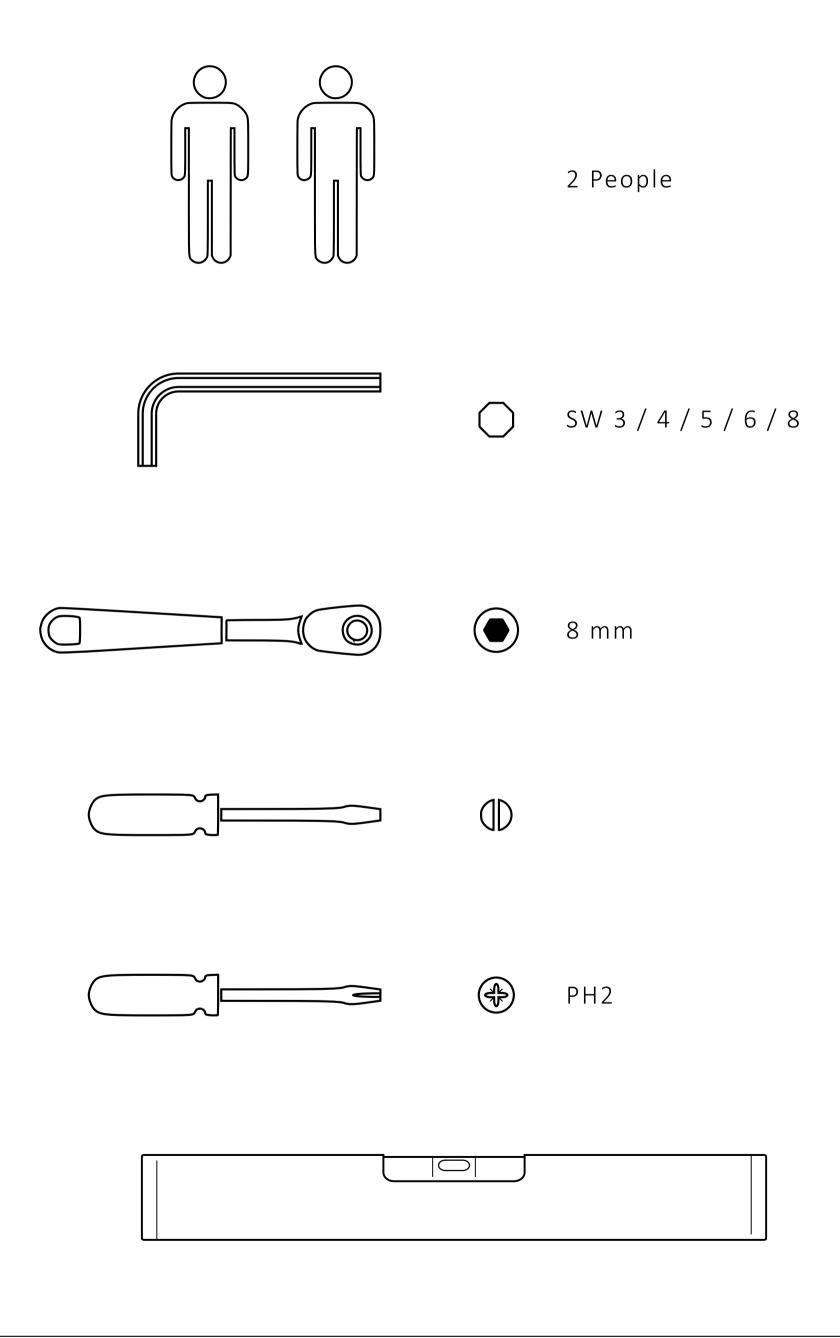


#### Manual Silence Call 2.0

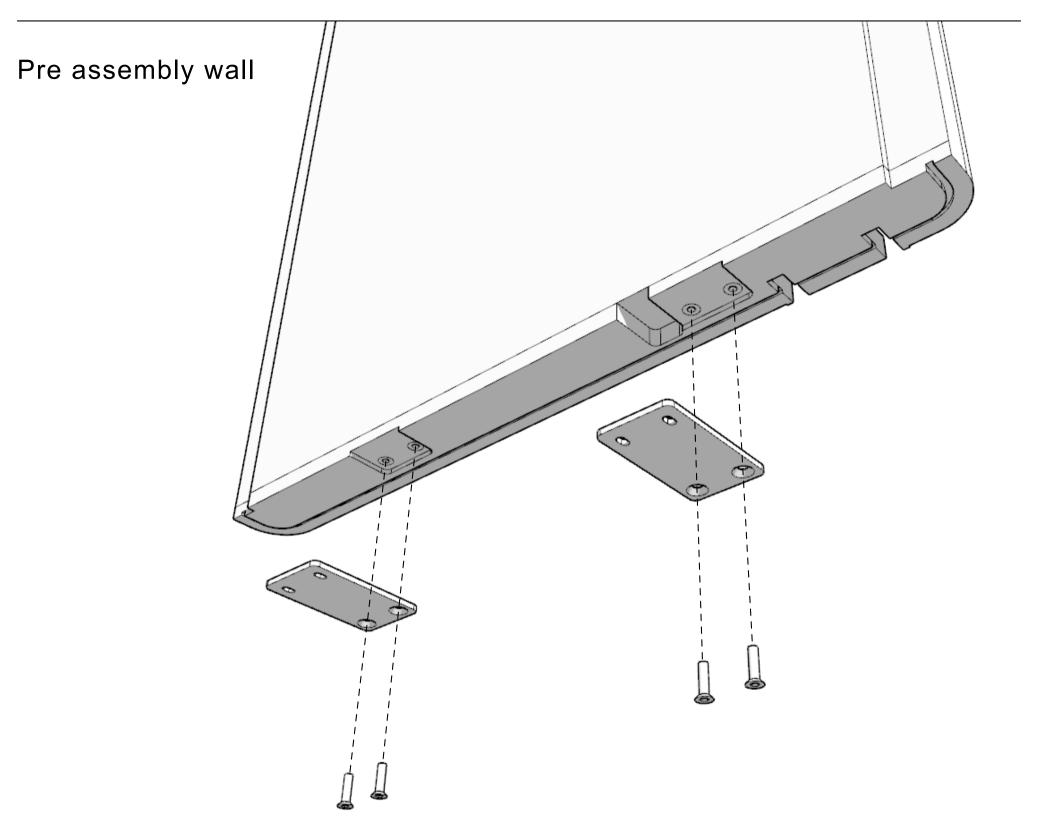




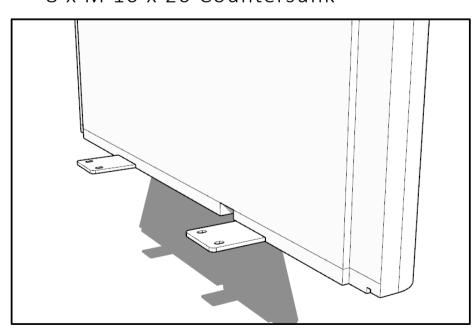
# Tools







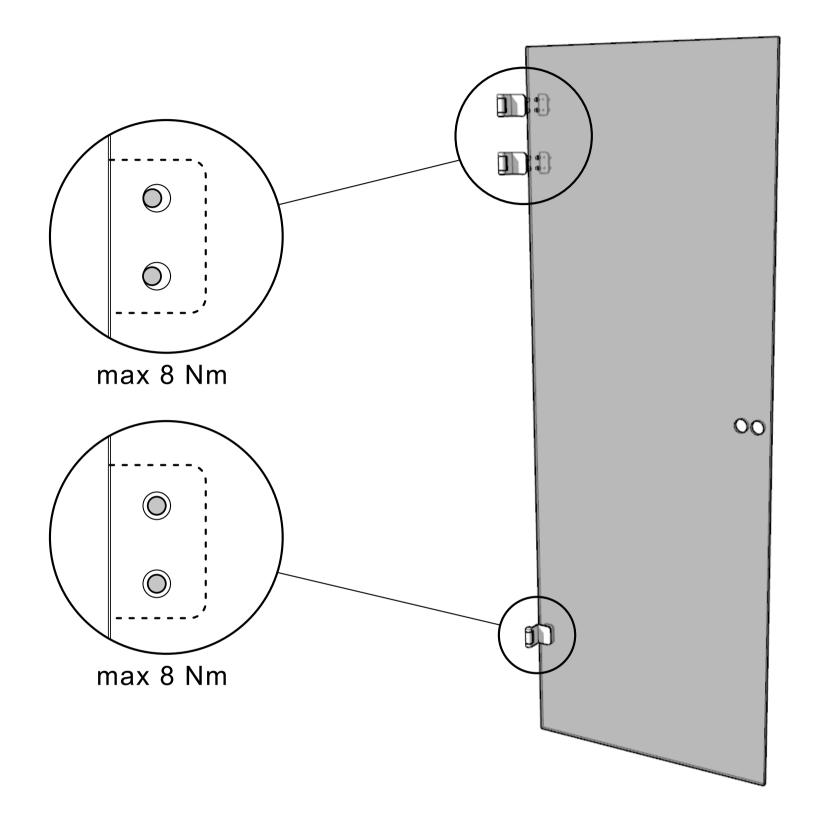
8 x M 10 x 20 Countersunk



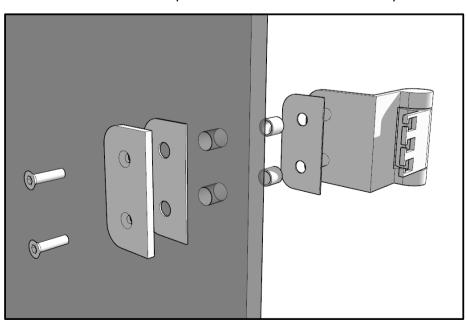
SW6



#### Assembly door hinges



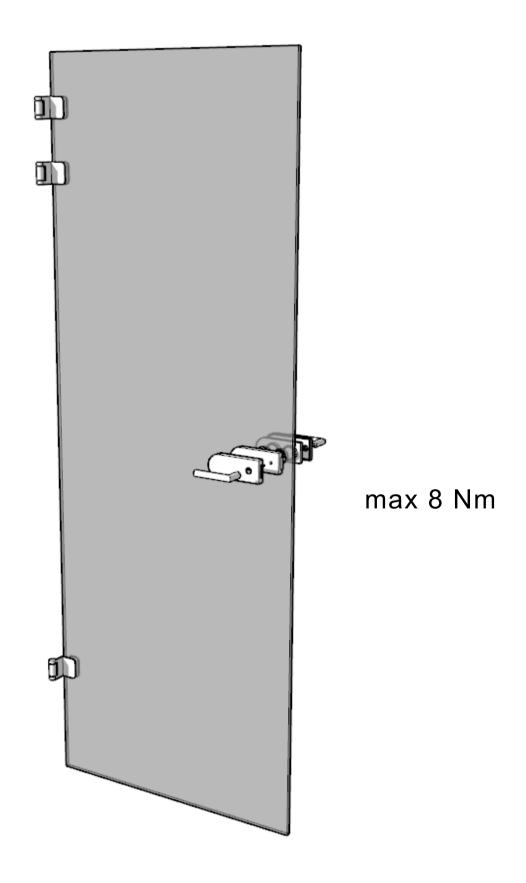
2 x M6 x 16 (do not use M6 x 14)



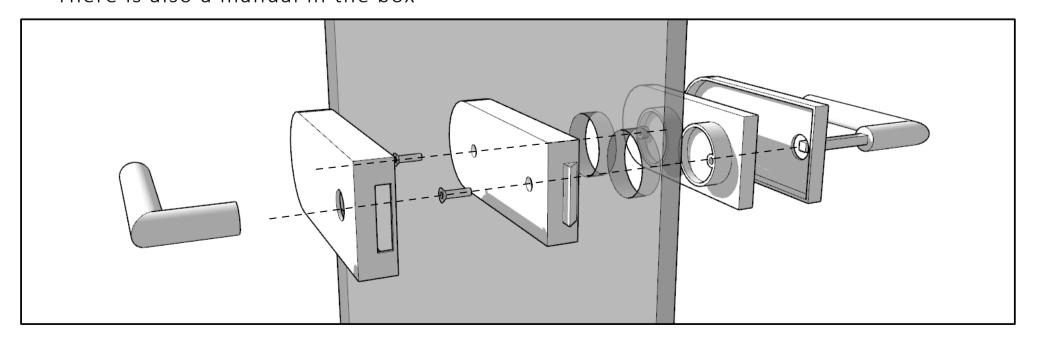
SW4



# Assembly door handle



There is also a manual in the box

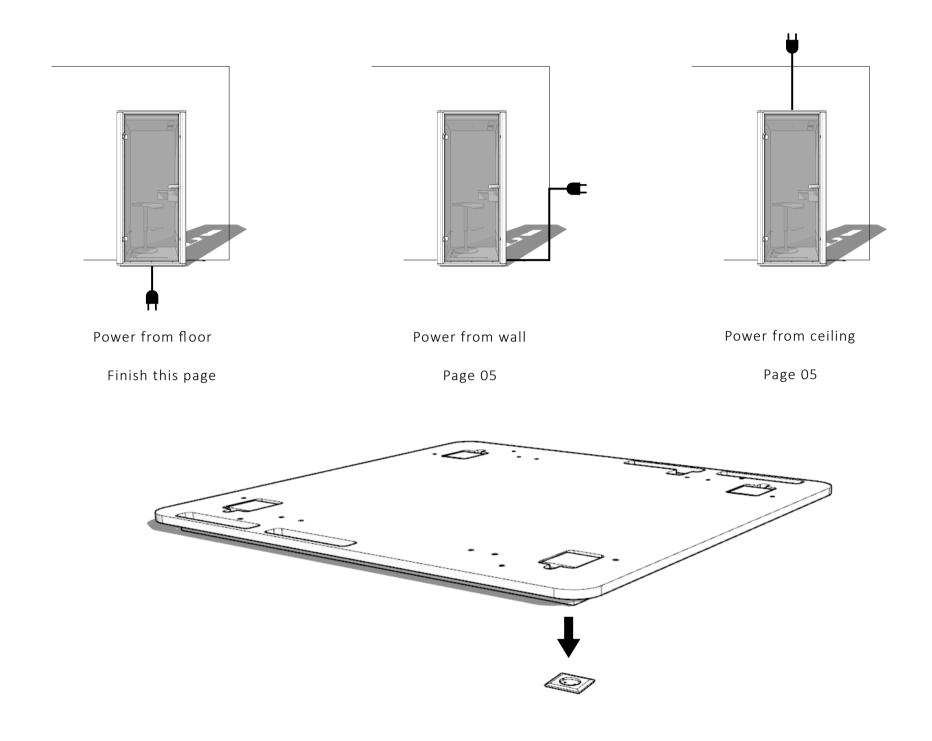


SW4

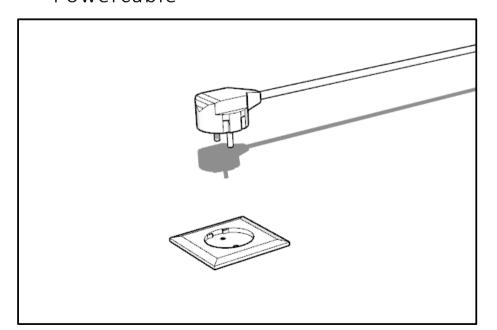


#### Position of the powersocket

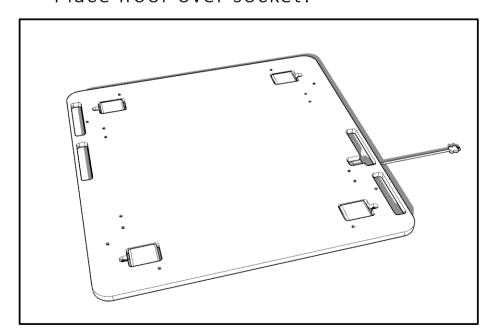
If you do not use a socket positioned under the Call, continue on page 05.



Powercable

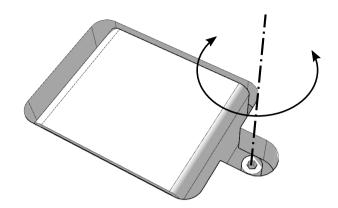


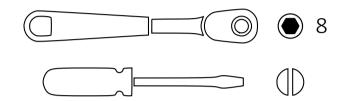
Place floor over socket!

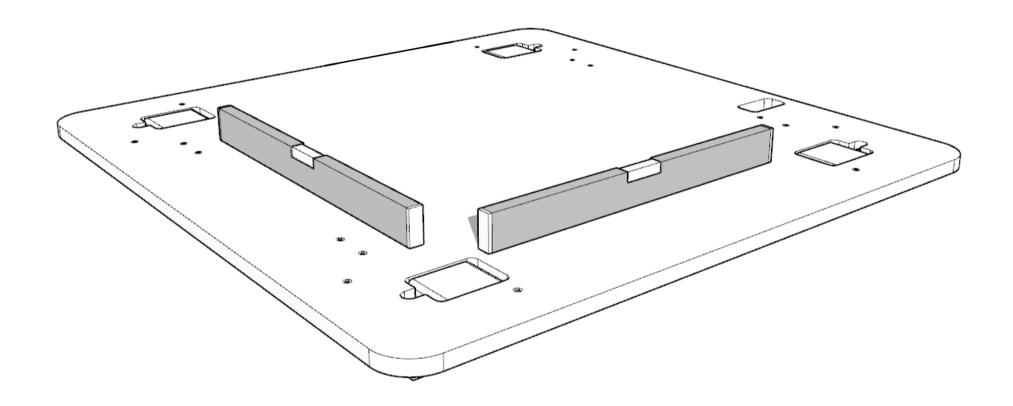




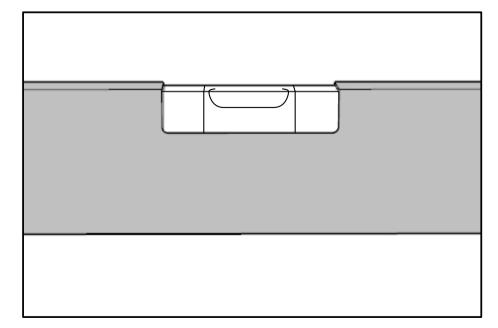
# Adjust the floor



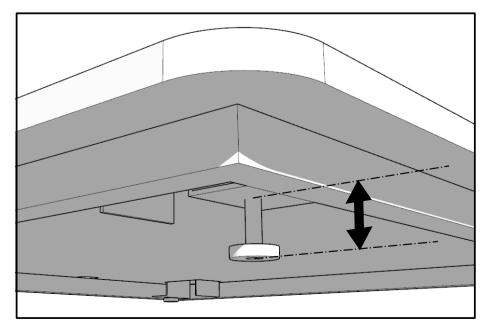




Make floor level

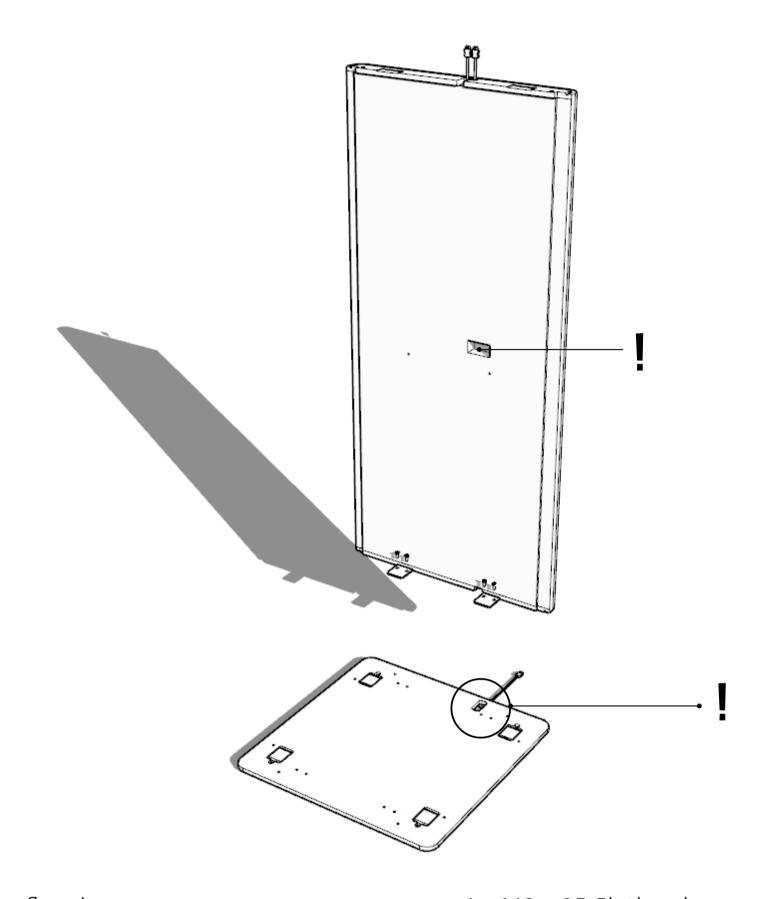


Make sure wheels are of the floor

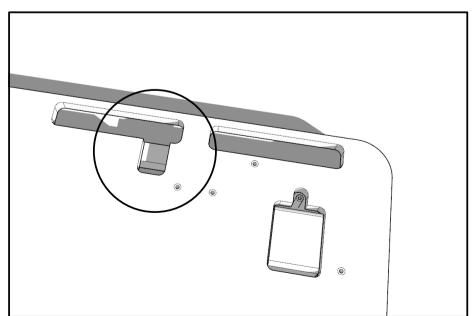




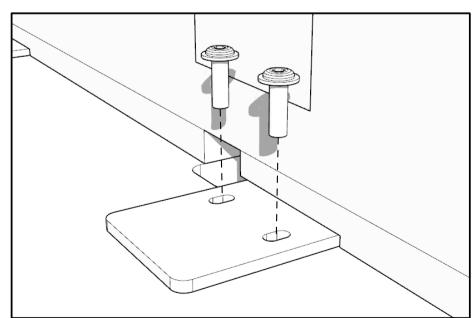
#### Place EKM wall on the floor



Opening floor!



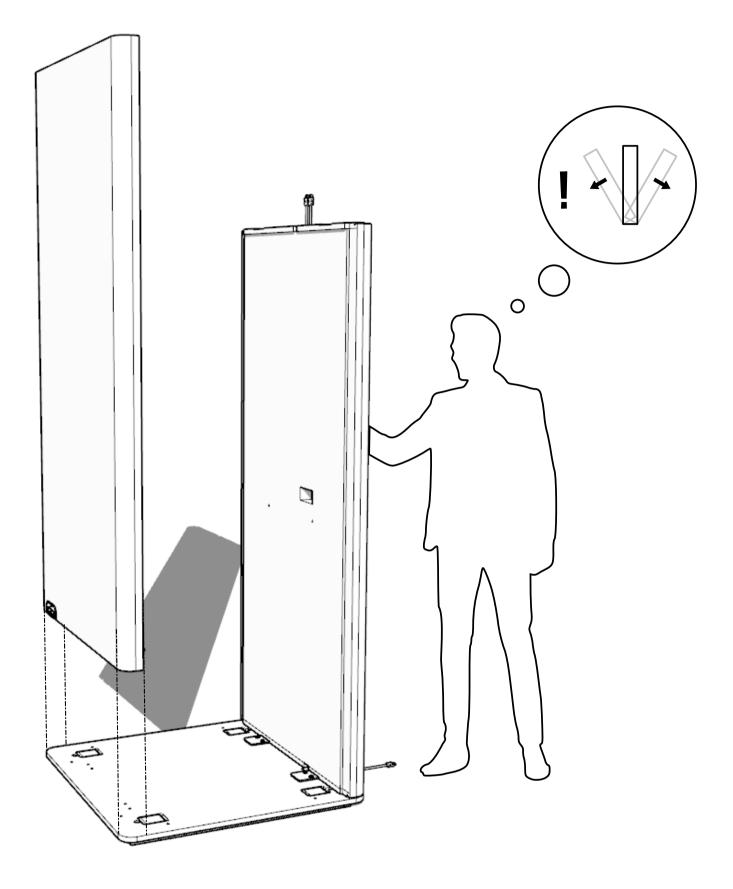
4 x M8 x 25 Flathead



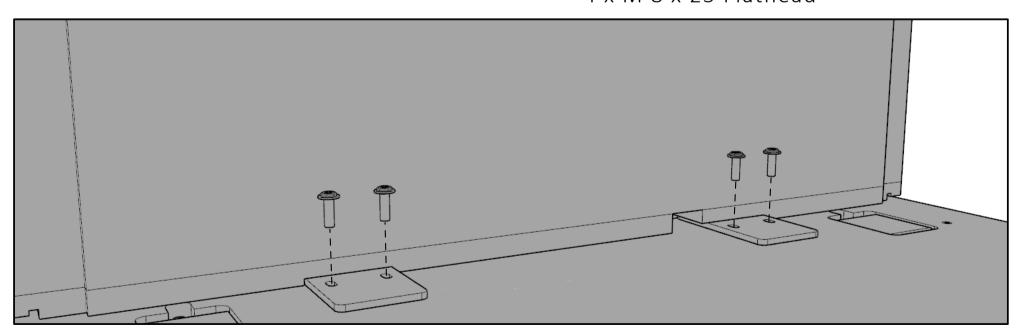
SW5



# Place opposing wall on the floor



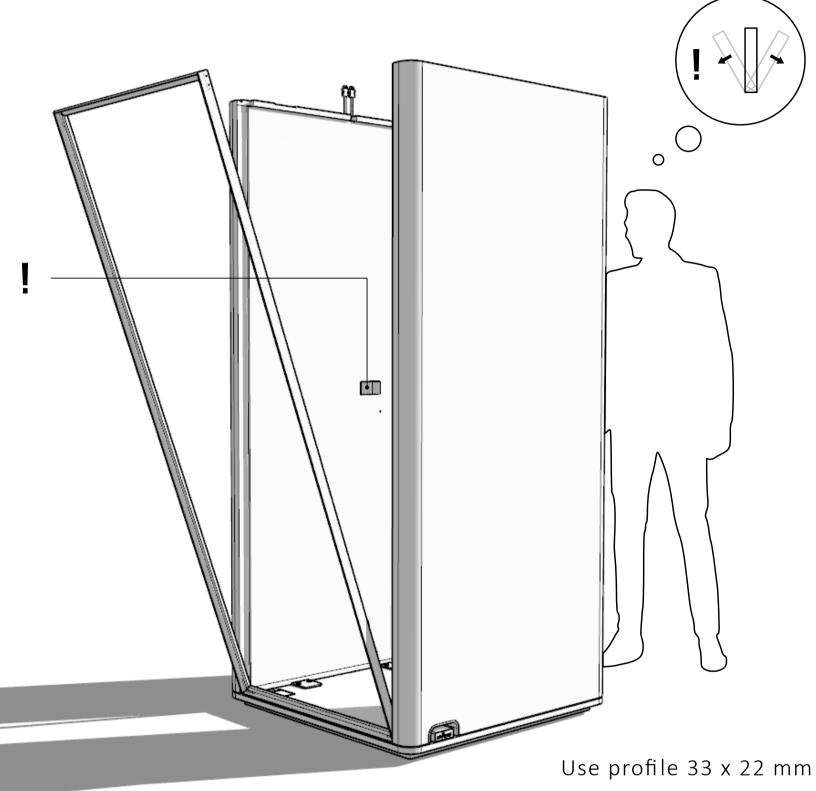
4 x M 8 x 25 Flathead

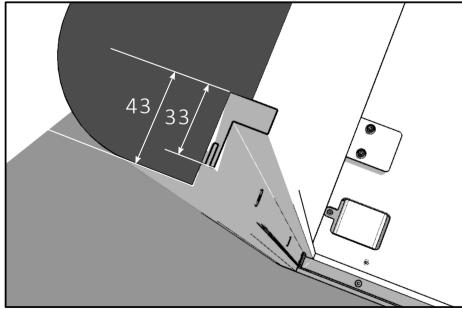




#### Place the window profile between the side panels

Make sure you position the glass profile at the rear! Take notice of the position of the electric panel!

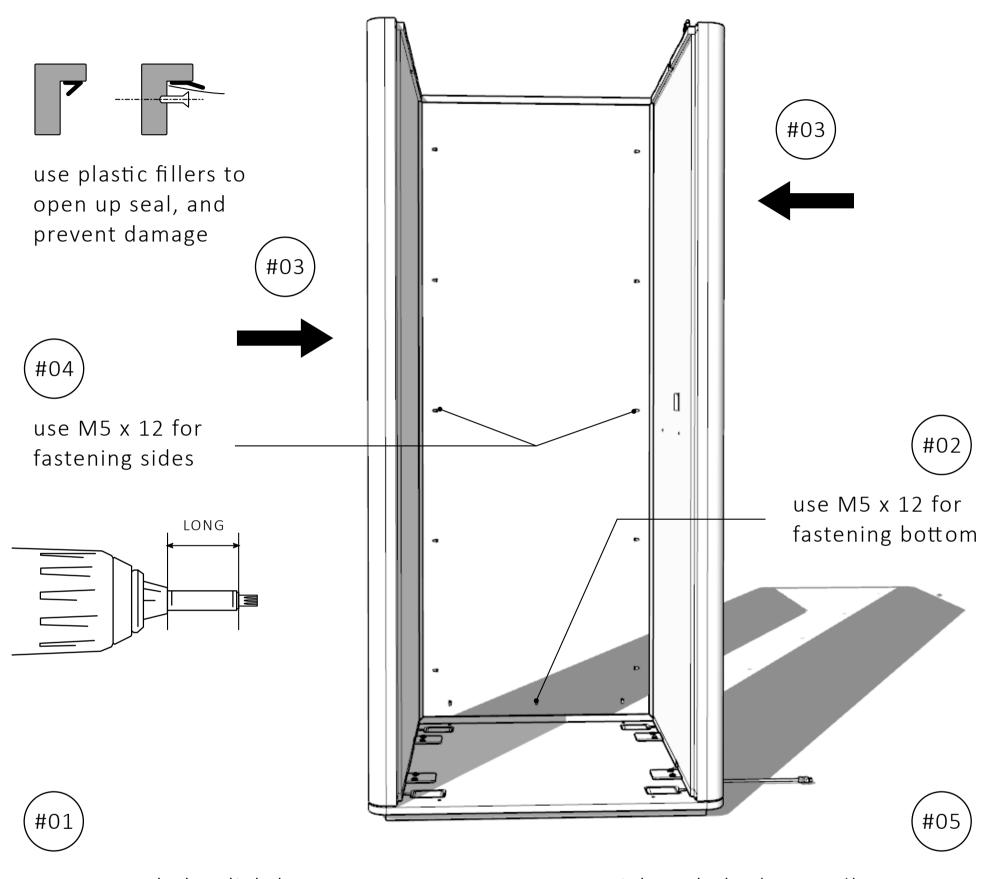




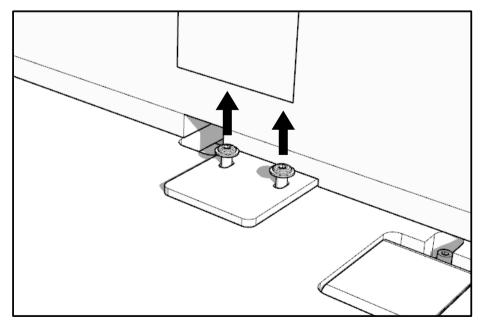
Make sure to place it in the corner



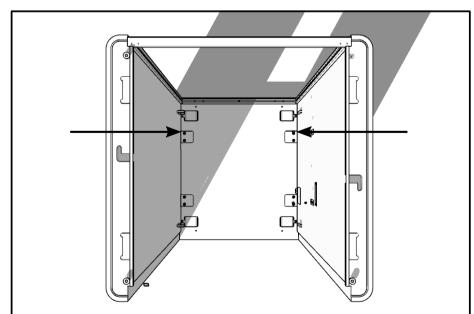
#### Install window profile to both floor and walls



8 x Loosen bolts slightly



2 x Tighten bolts (ONLY 2!)

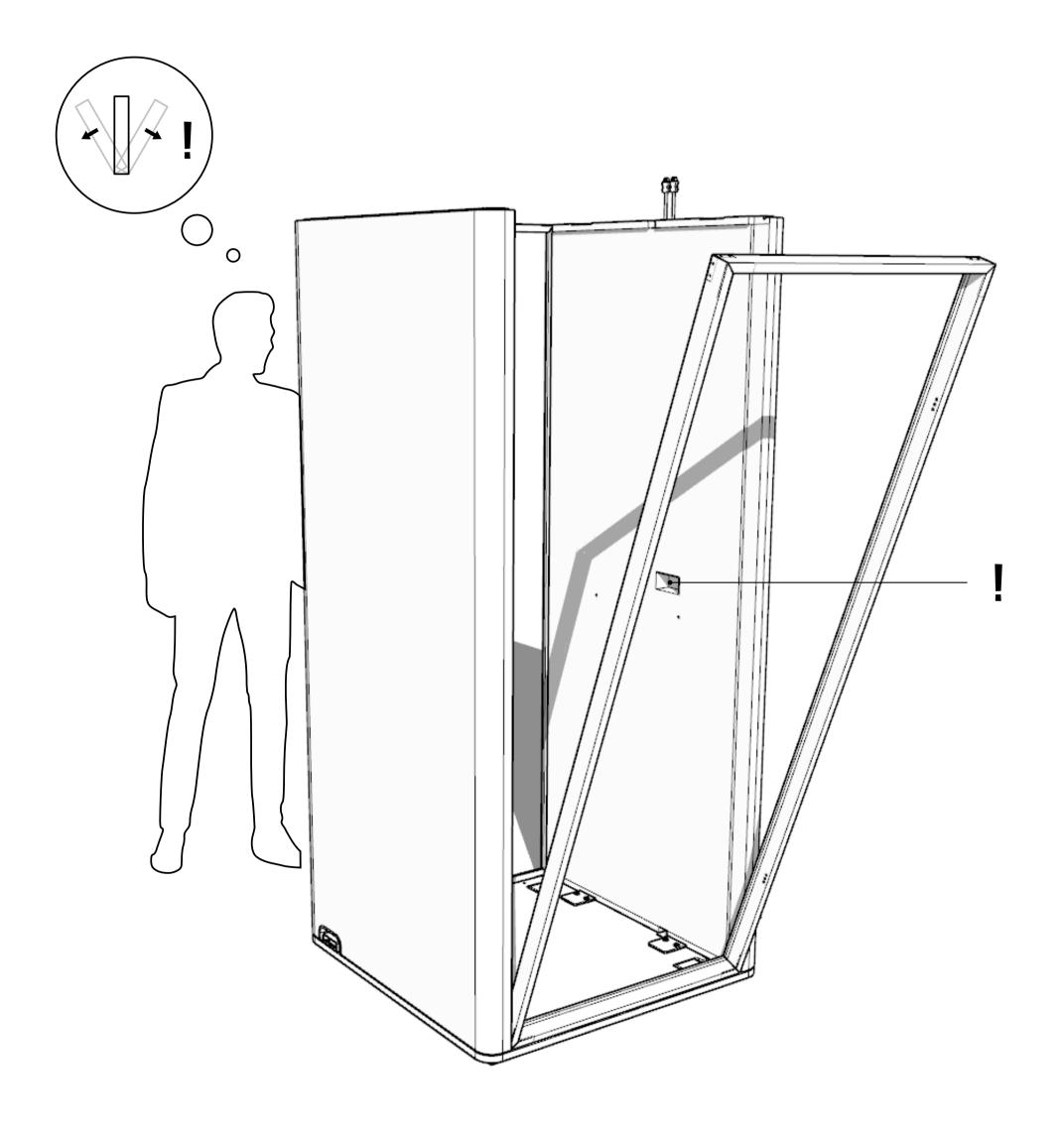


SW3



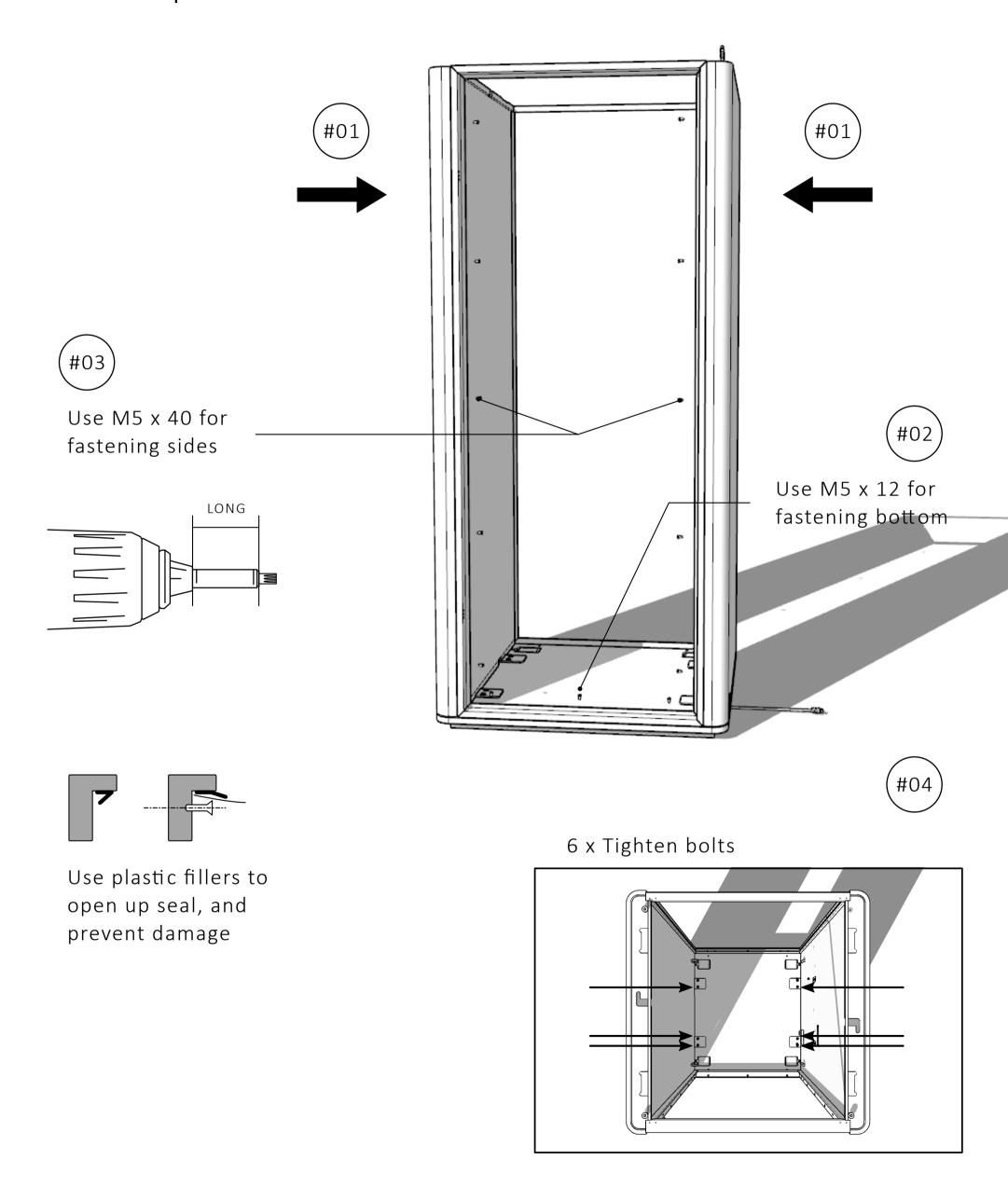
# Place the door profile between the side panels

Take notice of the position of the electric panel!





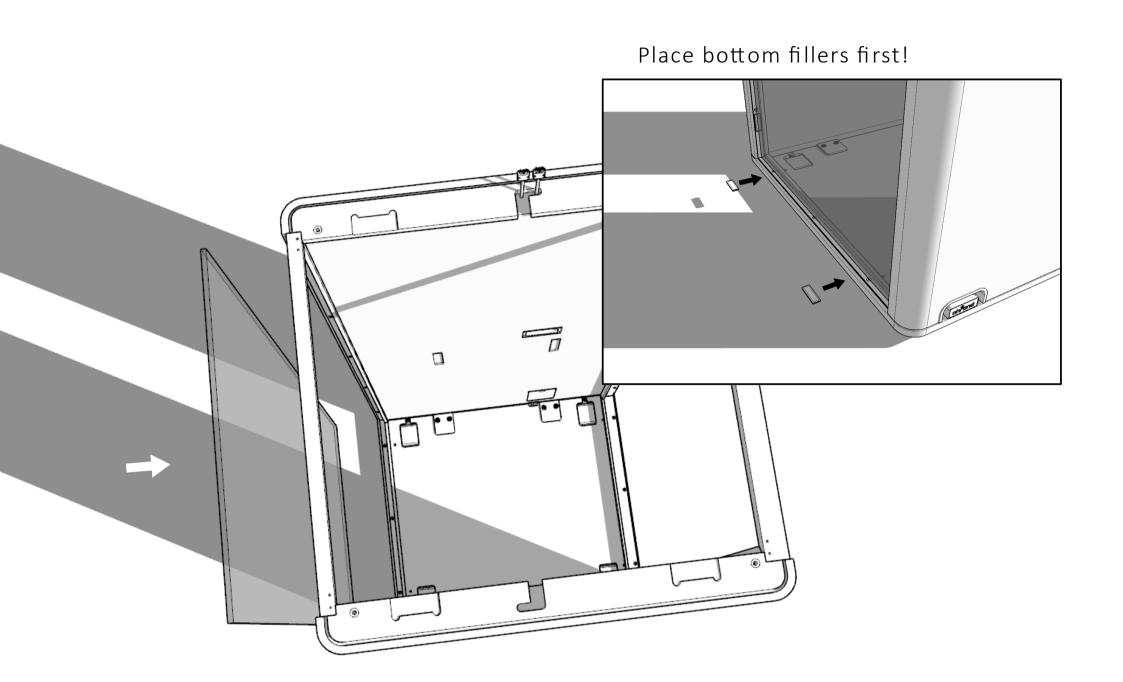
#### Install door profile to both floor and walls

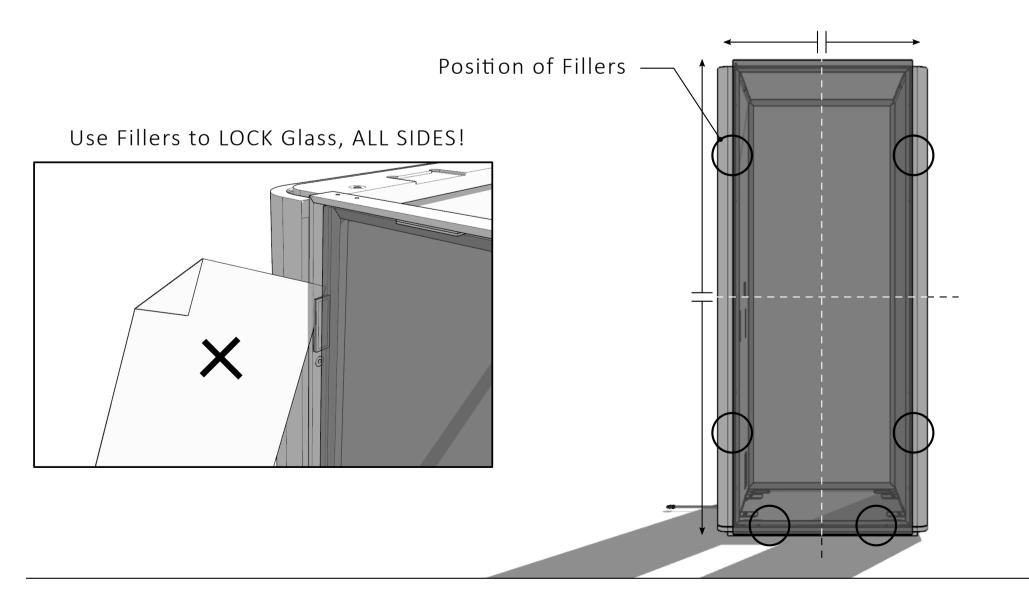


SW3



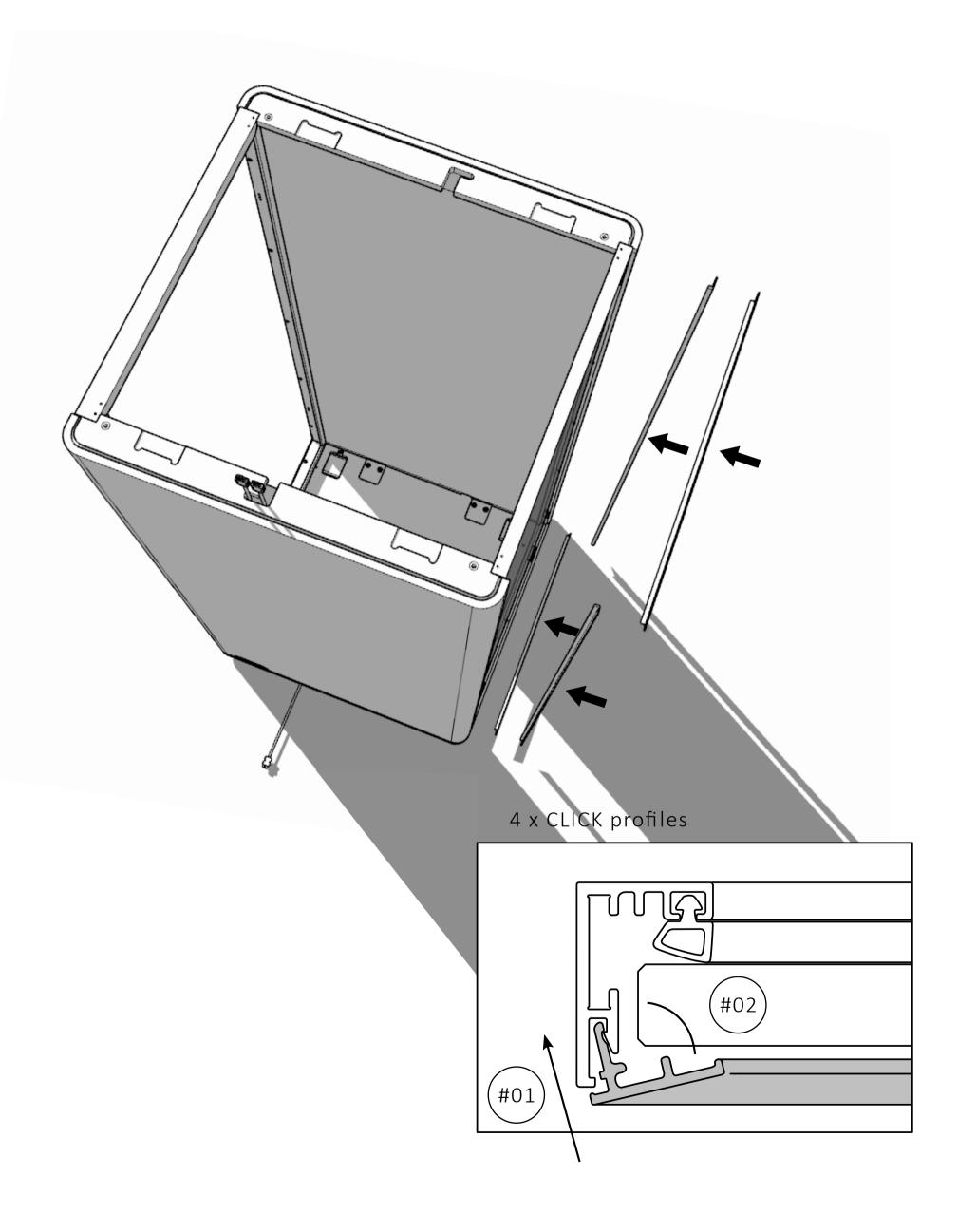
#### Place window in profile





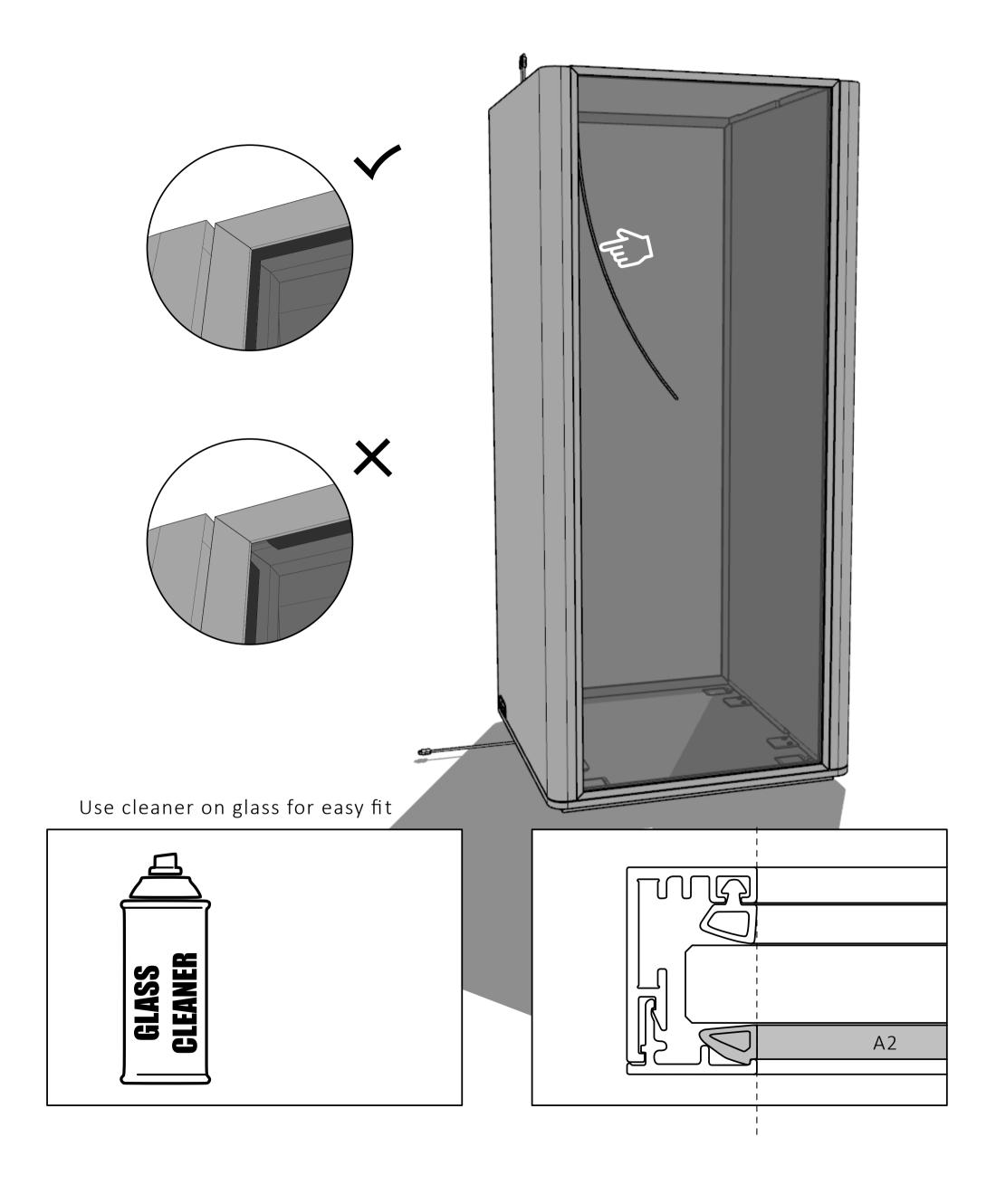


# Click closing profiles on window profile



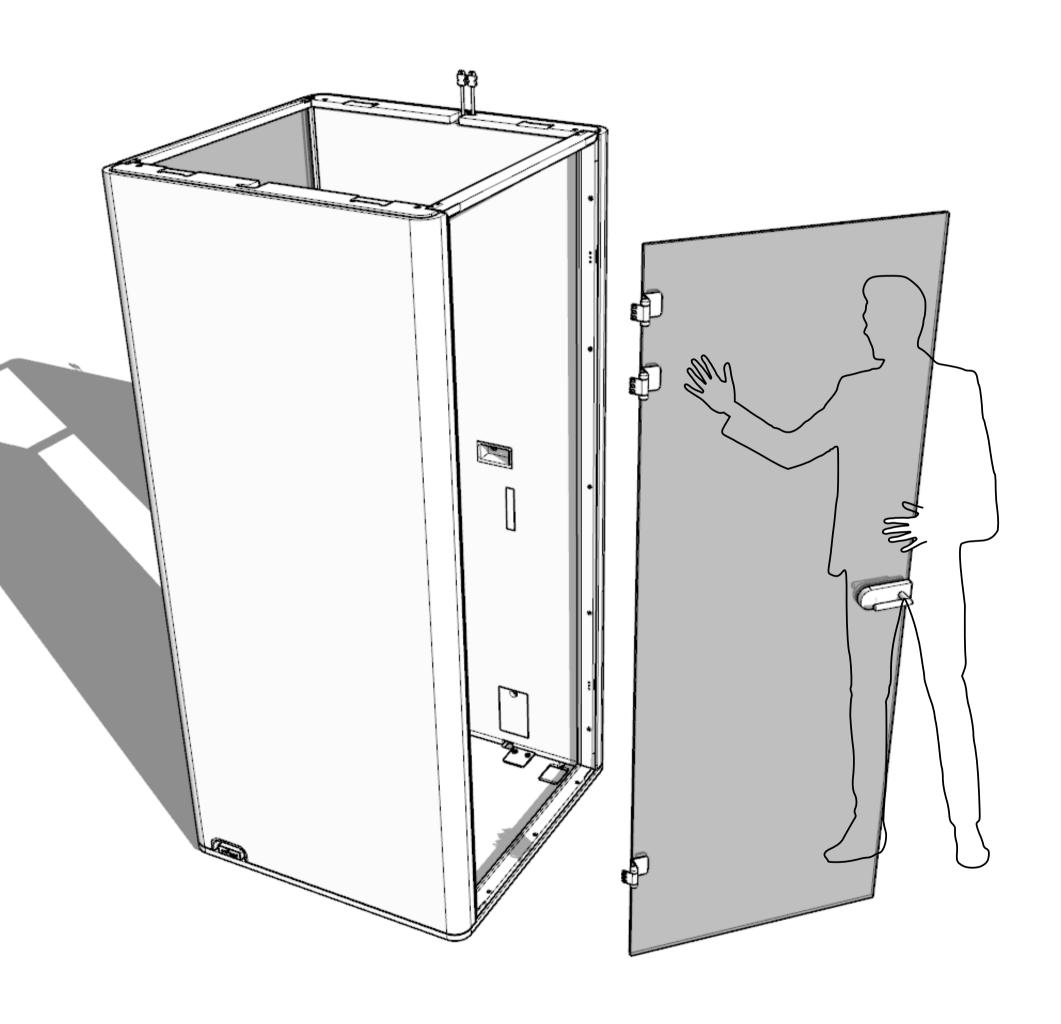


# Install rubber profile to seal & lock the window



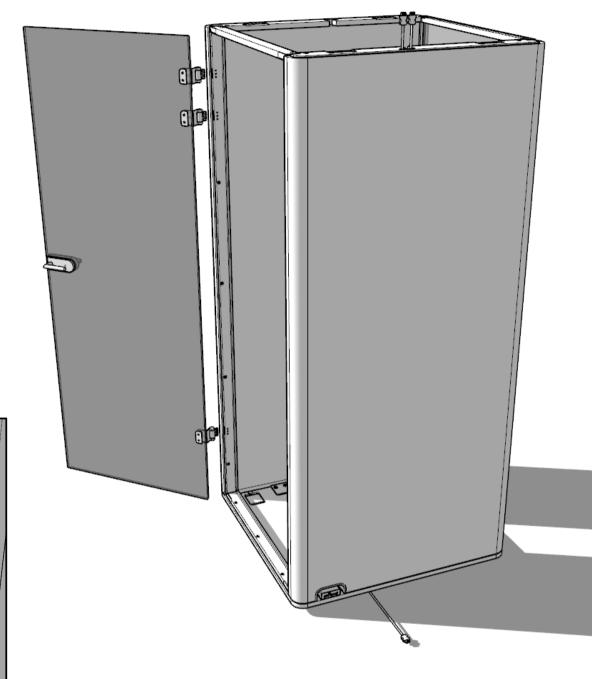


# Position the door in the door profile

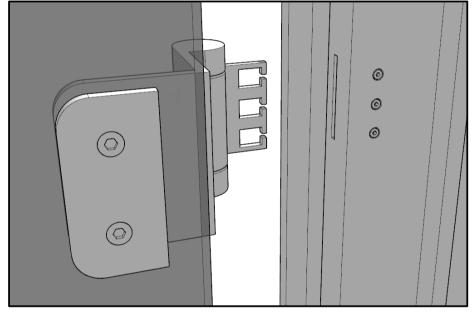




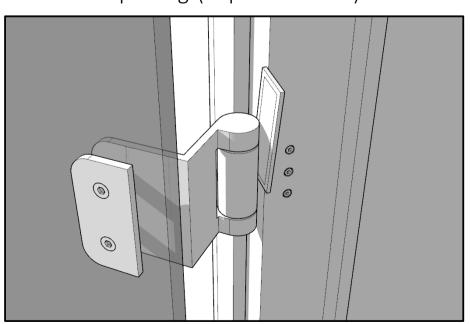
#### Install the hinges in the door profile



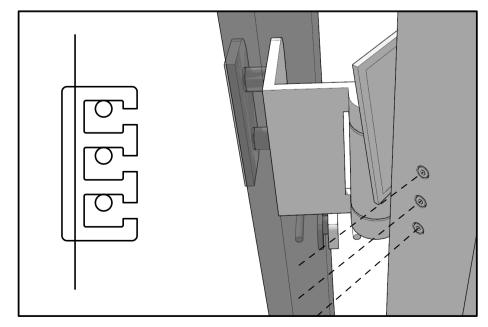
Place hinge in opening doorframe



2 mm Spacing (top & bottom)



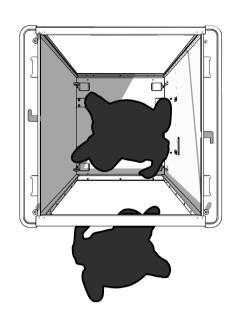
6 x Tighten bolts

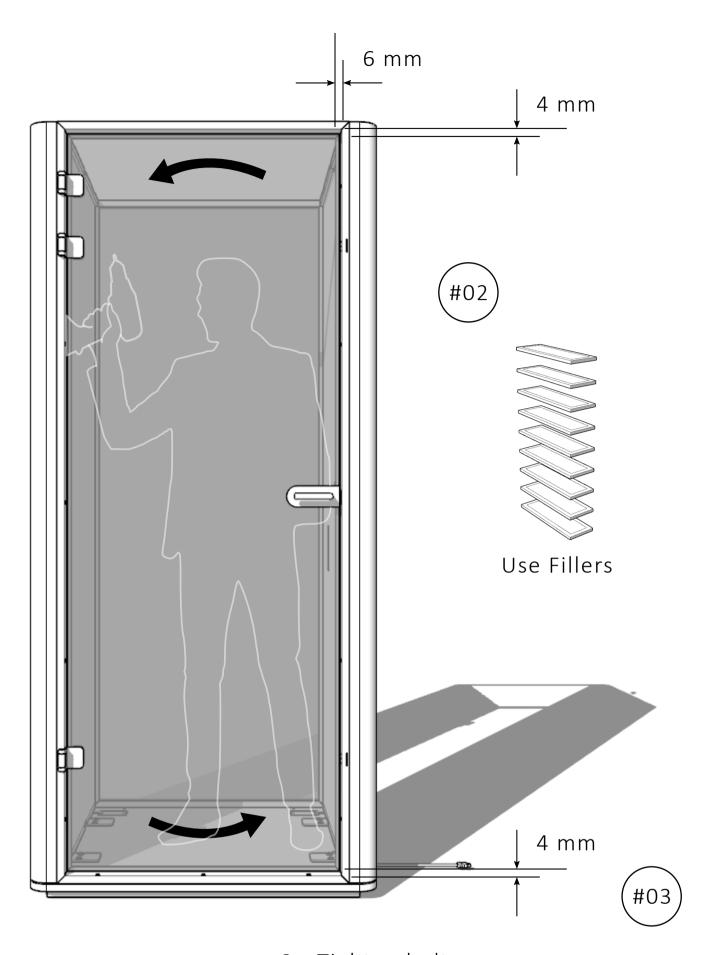


SW3



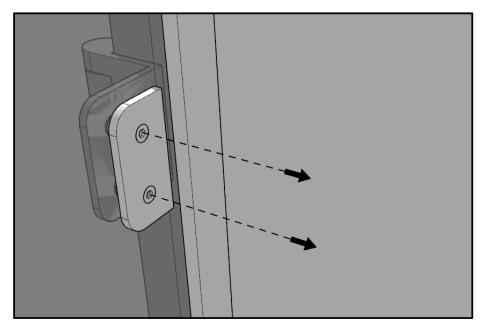
# Adjust the door



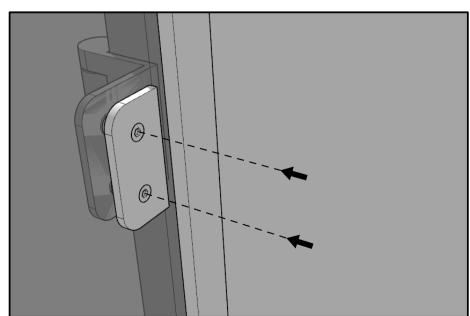


#01

6 x Loosen bolts

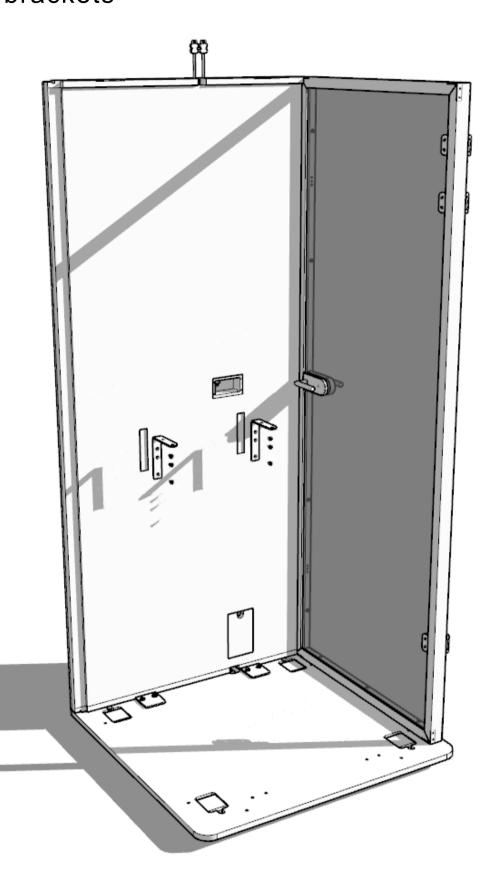


6 x Tighten bolts

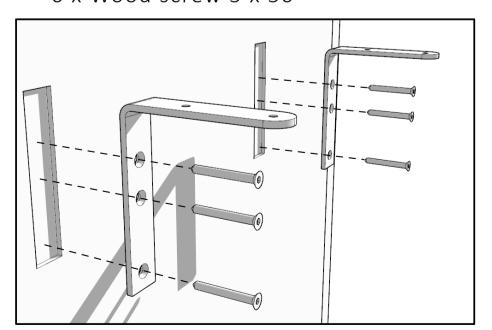




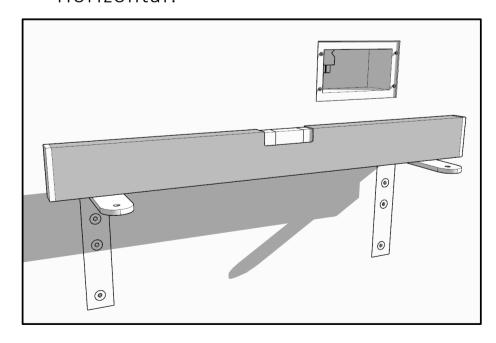
#### Install the table brackets



6 x Wood screw 5 x 50

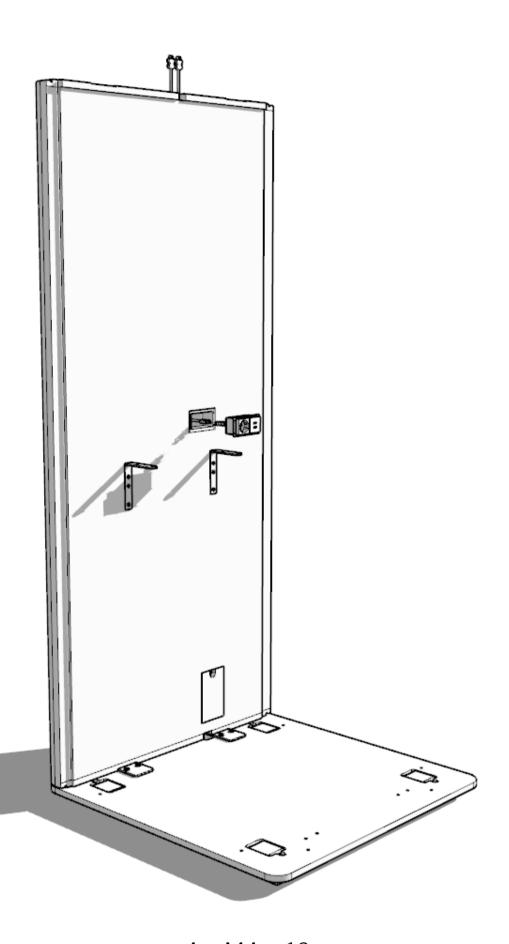


Horizontal!

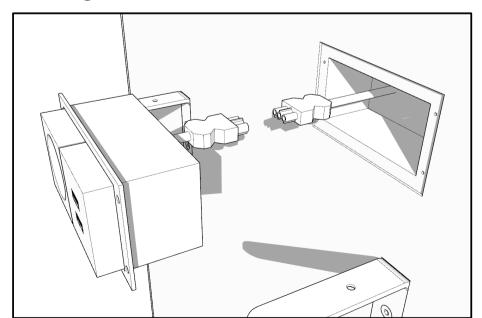




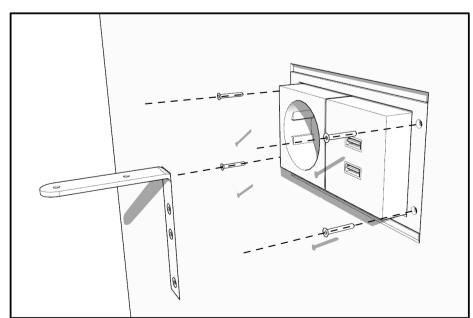
#### Connect netbox



Plug in



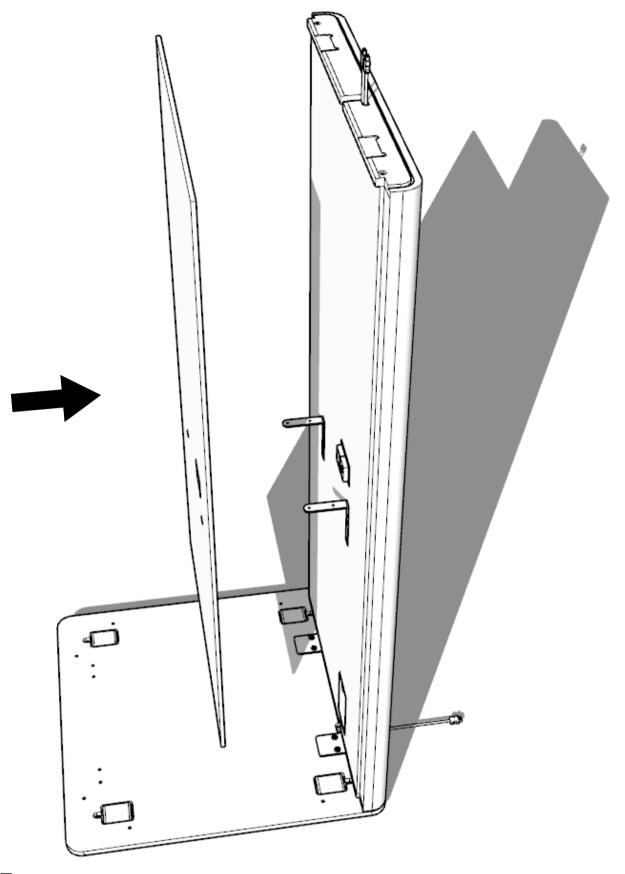
4 x M4 x 12



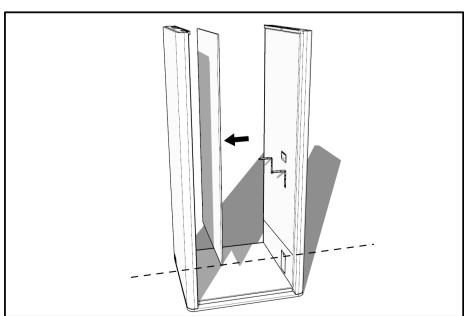
PH2



# Place the felt with opening against the wall

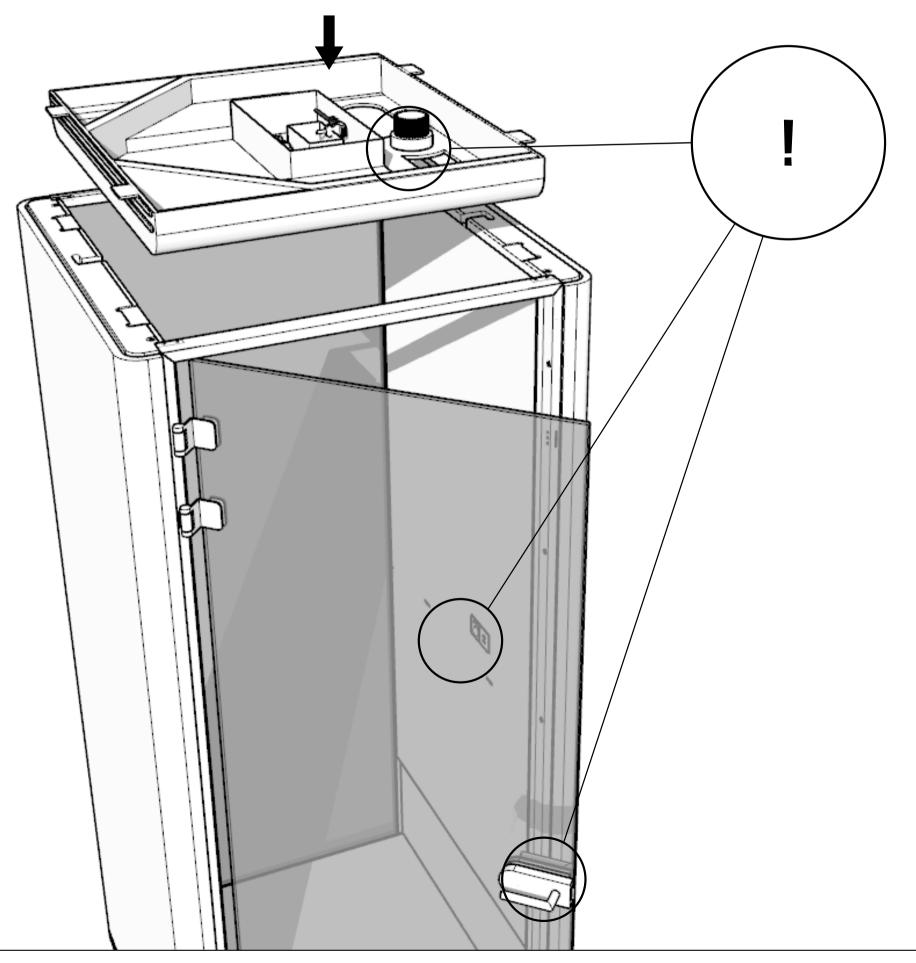


Place 2nd felt | SAME HEIGHT





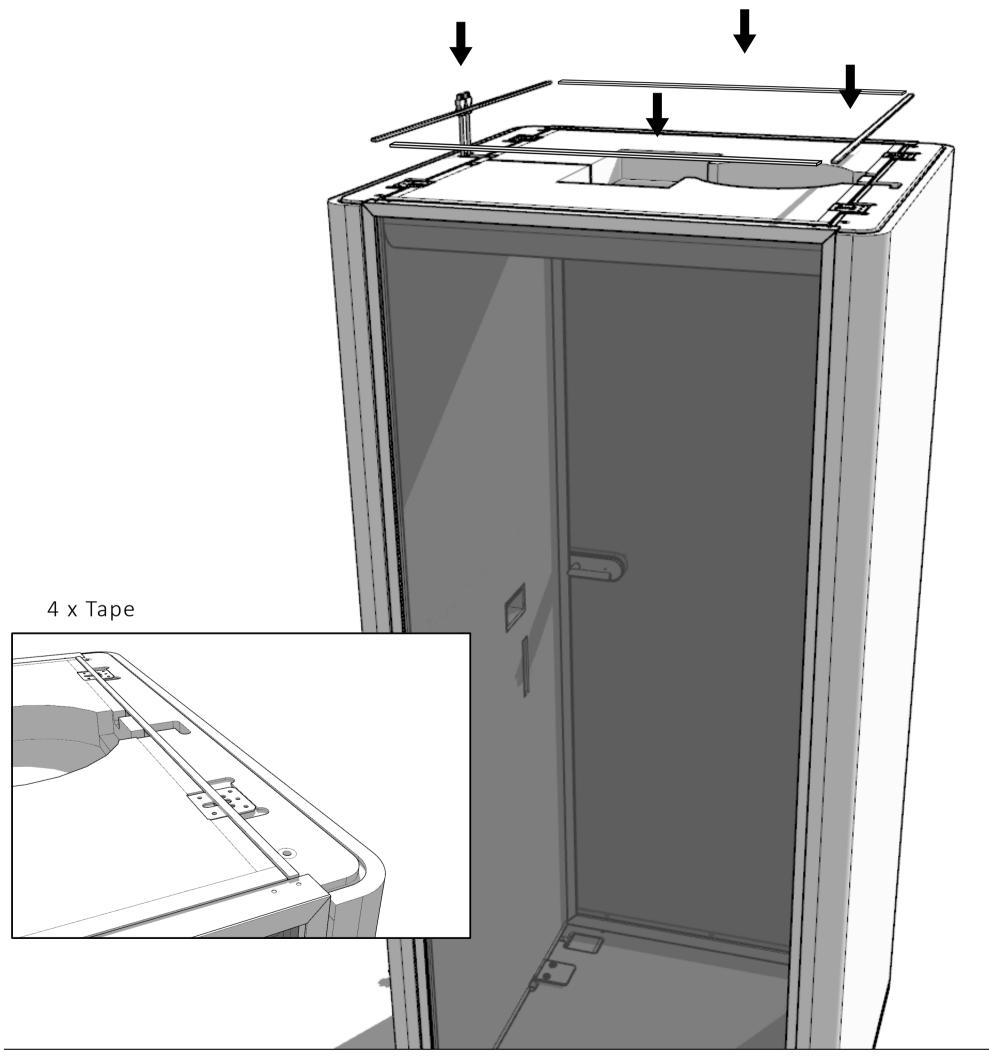
# Drop ceiling into location



Page 21



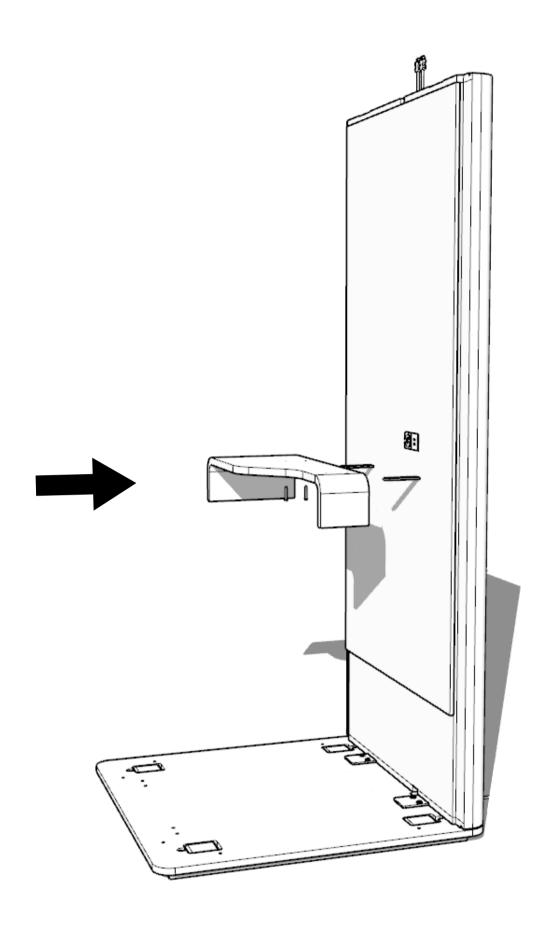
# Place tape on each edge



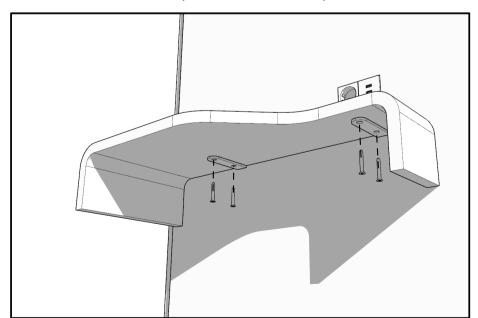
Page 22



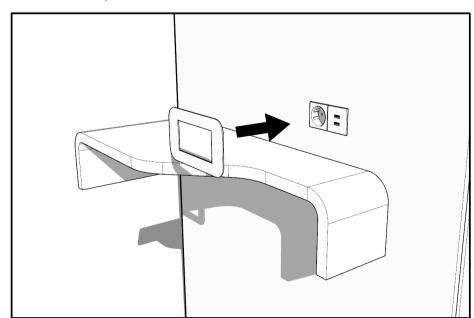
#### Place the table



4 x M6 x 12 (countersunk)

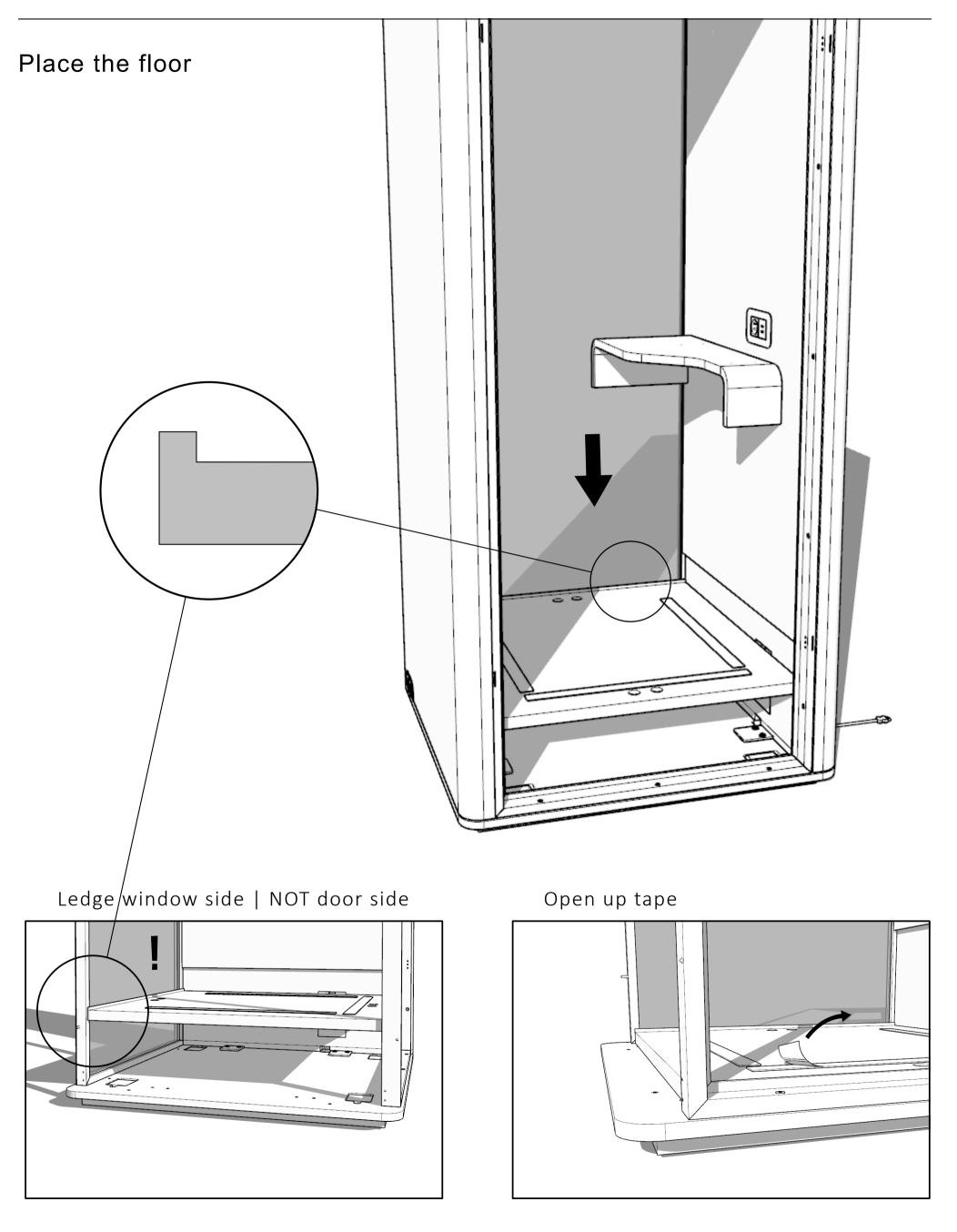


Click panel on netbox



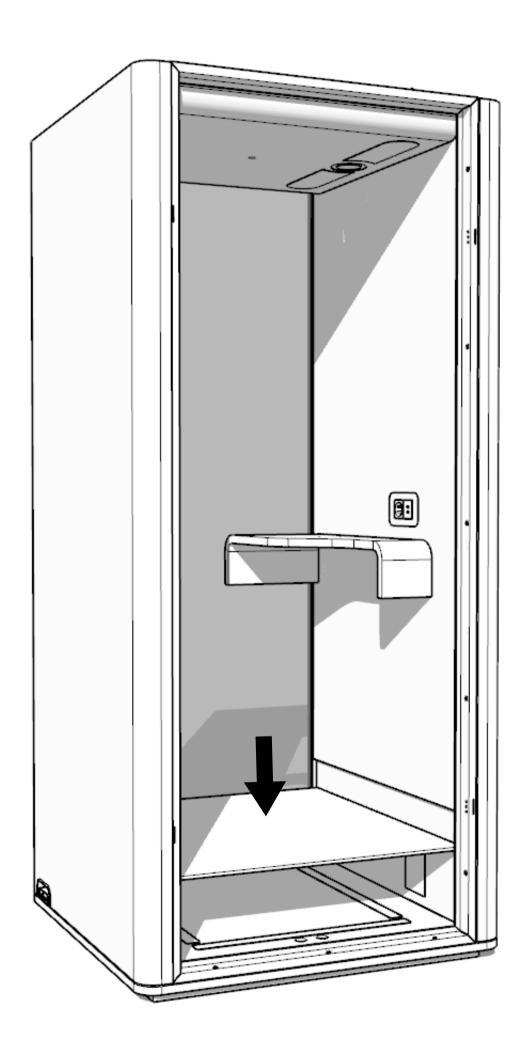
SW4





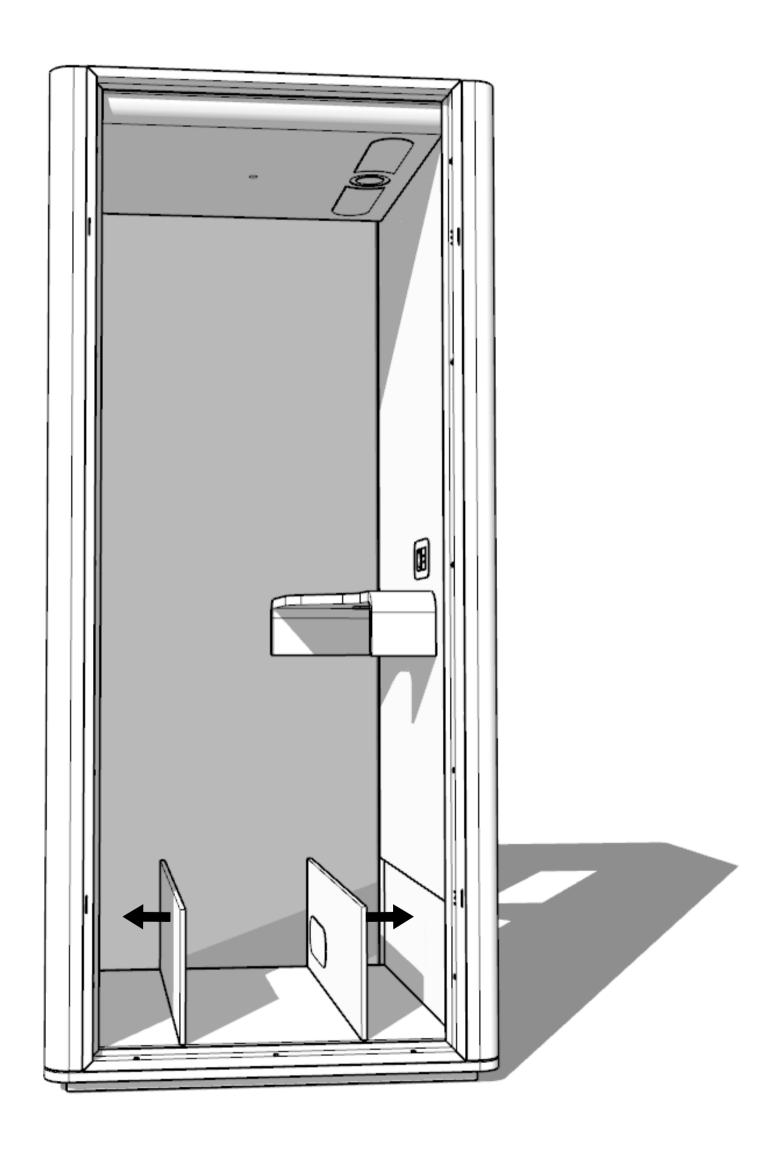


# Place carpet



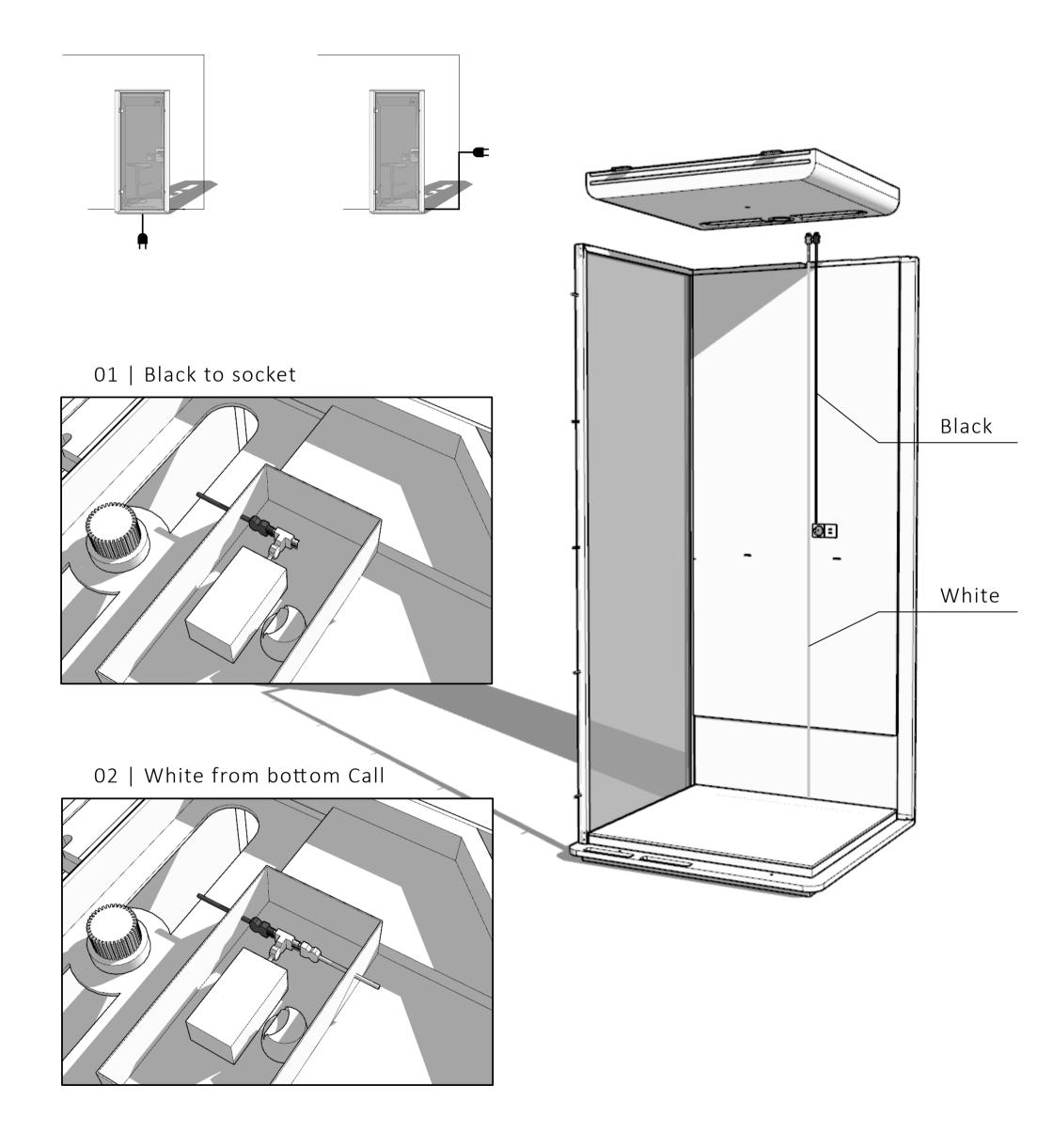


# Place 2 bottom felt panels



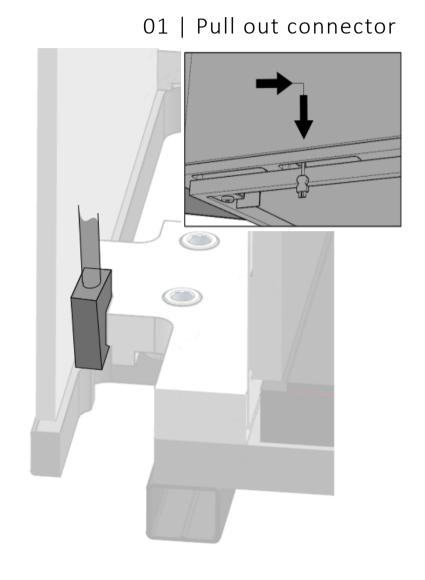


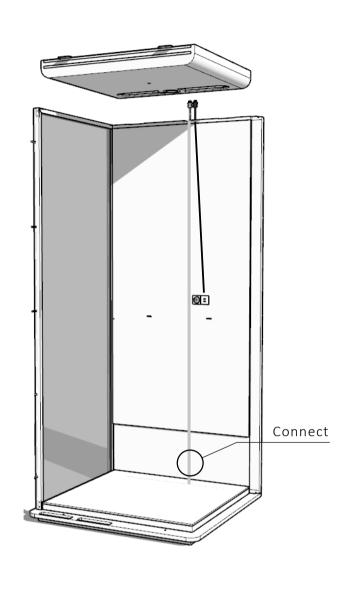
# Connect Cables WHEN CABLE COMES FROM THE BOTTOM OF THE CALL



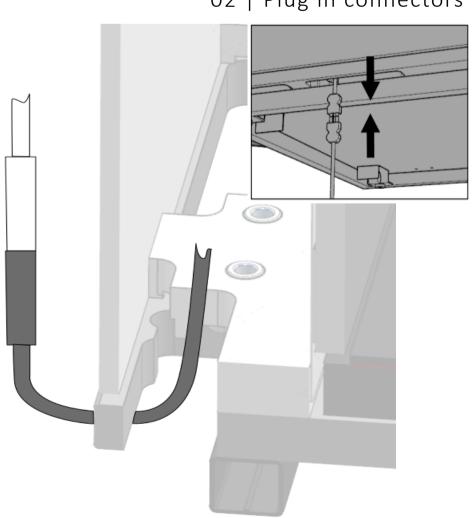


# Connect Cables WHEN CABLE COMES FROM THE BOTTOM OF THE CALL

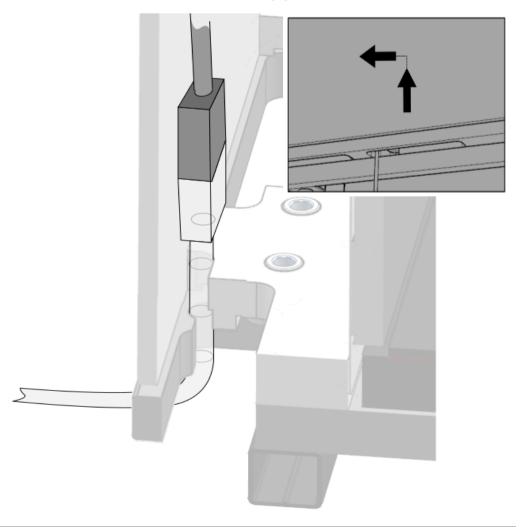




02 | Plug in connectors

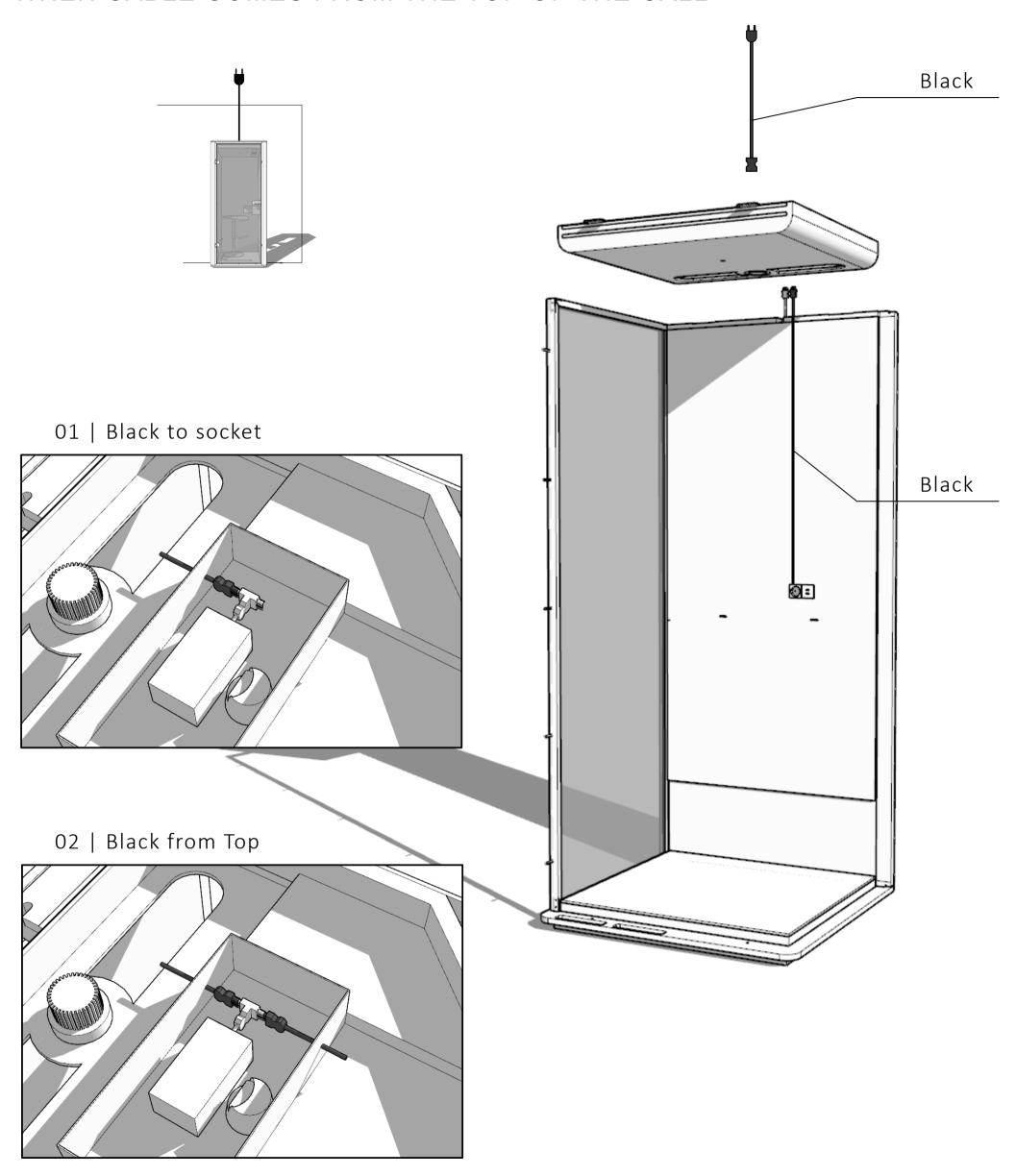


03 | Tugg connectors in wall



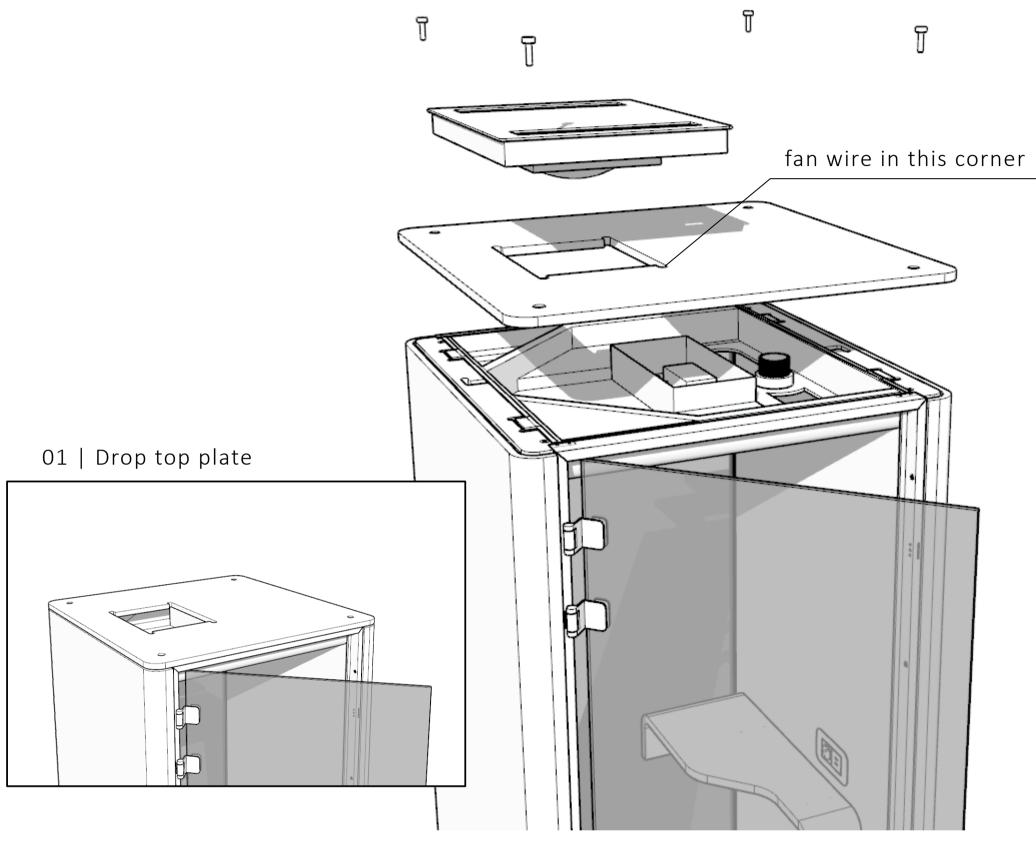


# Connect Cables WHEN CABLE COMES FROM THE TOP OF THE CALL

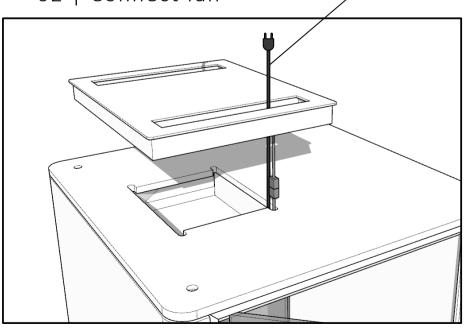




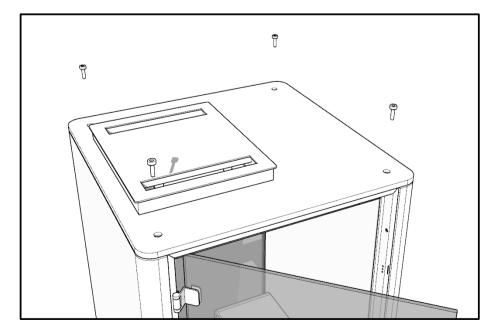
#### Connect fan & place ceiling



02 | Connect fan



When power from top is being installed, run the cable through the opening of the housing.

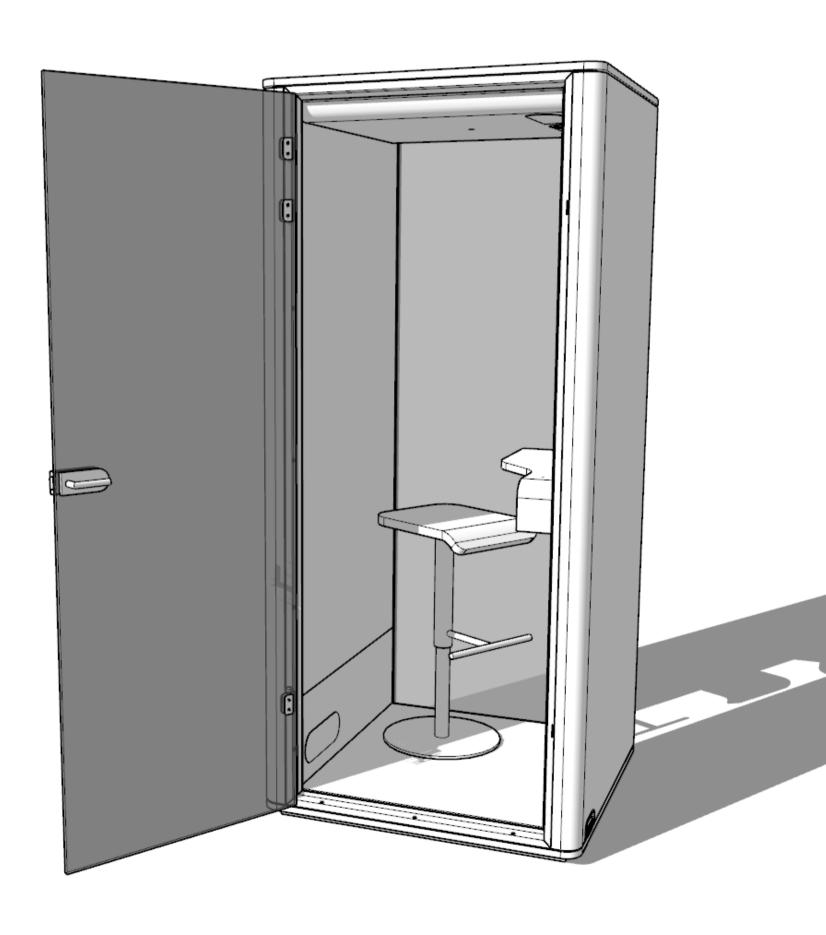


4 x M10 x 35 & Washer 18 mm

SW8



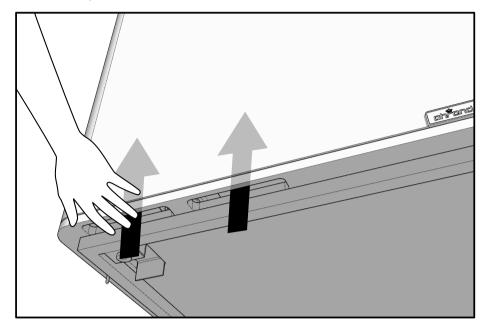
#### Place chair



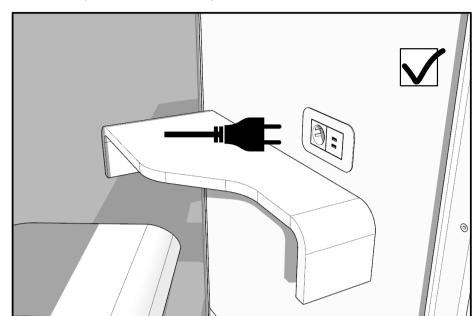


#### Checklist after installation

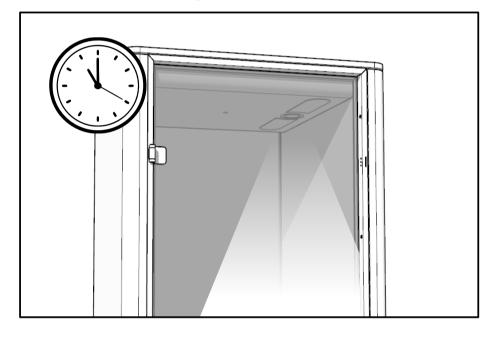
01 | Close door, check air flow



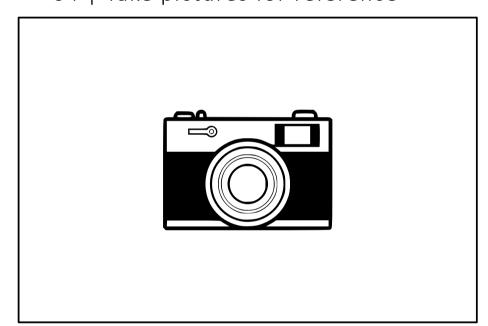
02 | Check for power



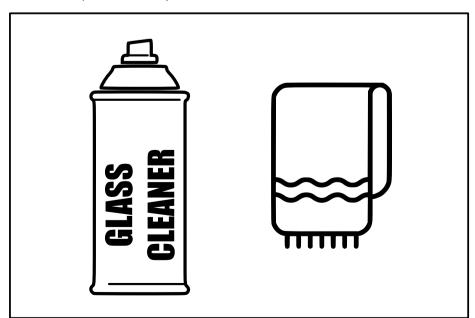
03 | Check light timer (10 min)



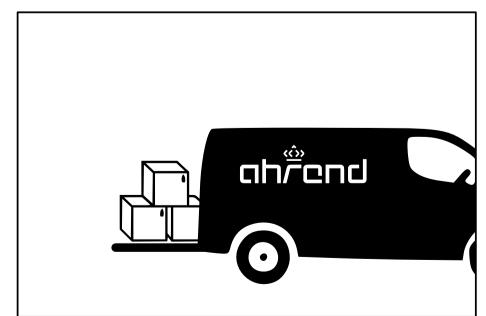
04 | Take pictures for reference



05 | Clean product



06 | Clean site





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Notes