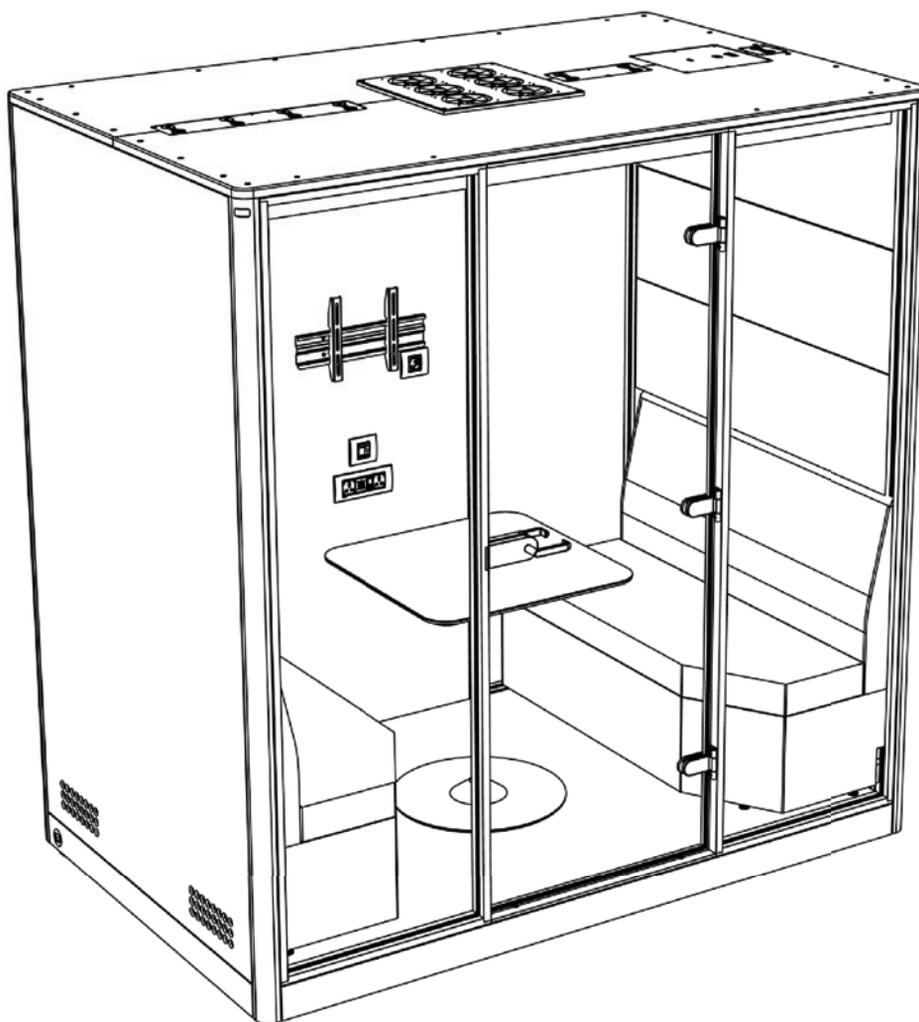


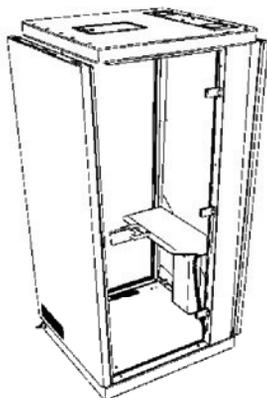
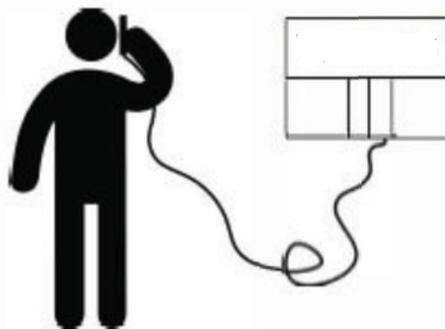
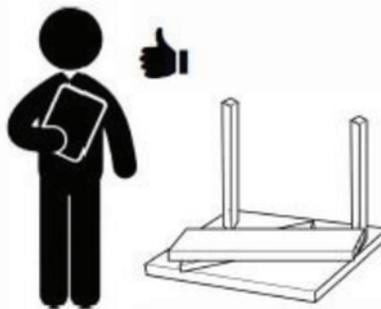
MARKANT

Apod X Four

140x220x227cm

Manual





Use level tool at each step, from the beginning till the end.



Decide on the side of the power connection before assembly and activate the left/right side accordingly.



If the ceiling height is 2,50 m or less, make sure the electric switch on top is on and select the setting of the sensor as wanted before installation of the roof.



Always use approved materials during installation.



If you notice any damages when opening the crate, please take immediate pictures before installation and share with dealer/manufacturer. The manufacturer cannot be held responsible for any damages caused during installation.

CAUTIONS



Do not move the Apod when it is plugged in.



After the installation the product will be very heavy. Moving carefully and slowly if you need change places of the product. Make sure everything is stable in the POD during movement.



Disconnect the power cable before starting any cleaning and maintenance.



Do not plug any appliances more than 220-230 VAC.



Do not plug any devices more than 350 watt



Make sure that Calma is not plugged in before you open the access cover on top.



Do not climb on top of Calma or place any load on the roof of Calma



Do not use the pod if you notice any defects in the electrical equipment or if the pod is not working properly. Disconnect the power cable from the power outlet and contact your dealer or the manufacturer.



The ventilation and lights work at the same time, make sure the lights are on when you are in



Do not block the ventilation grill



Do not use the product if the ventilation grills are blocked



Keep the door closed at all times



Do not smoke inside.



Keep fire away.



Do not use utility knife to open packages and boxes.

COMPONENTS APOD

MAIN COMPONENT

Package Dimensions / Weight:

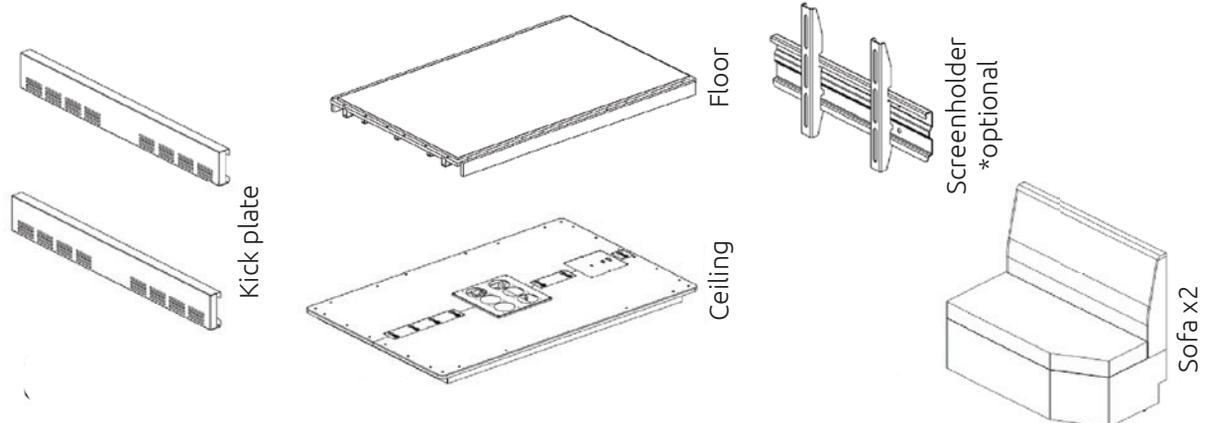
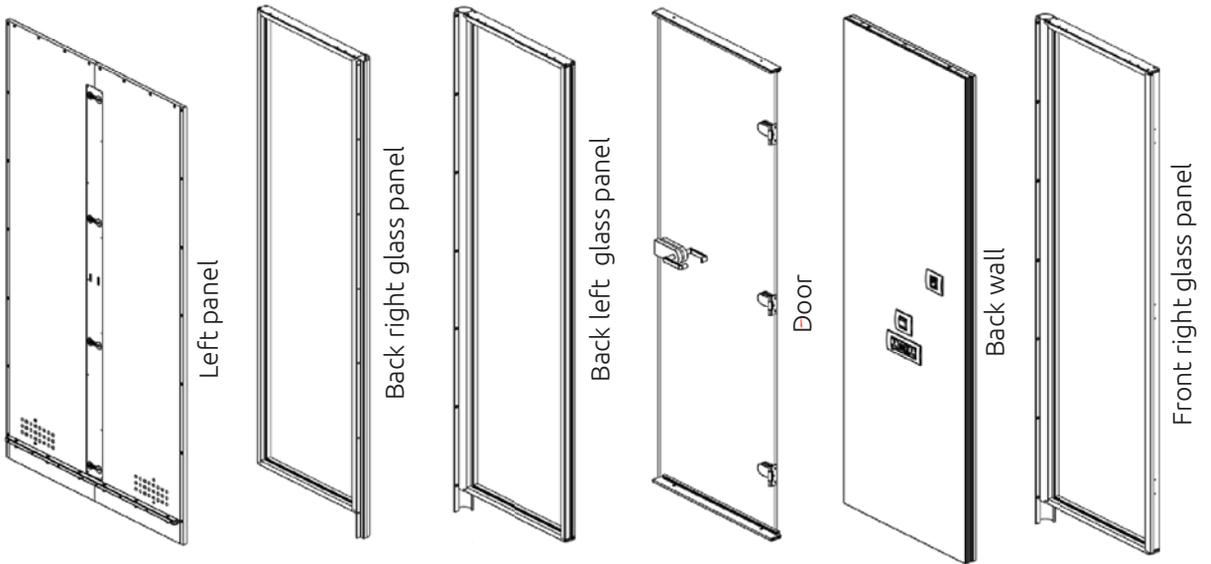
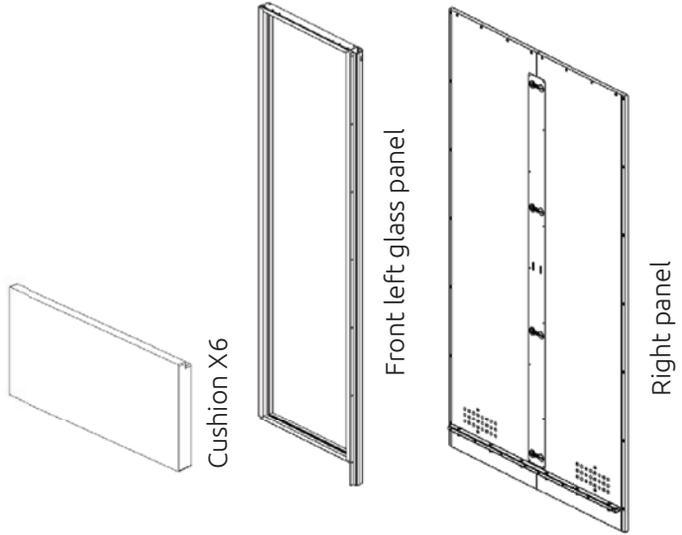
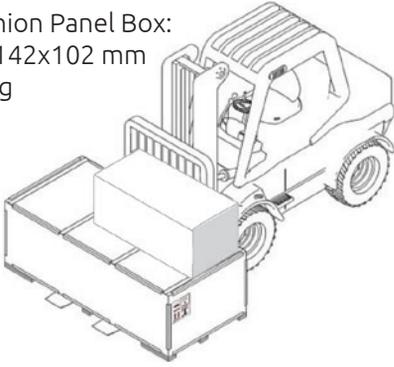
148x228x110 mm

750 kg

Cushion Panel Box:

92x142x102 mm

60 kg



FASTENERS



a

8x16 round head
bolt screw



b

6x12 countersunk
bold head screw



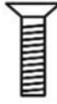
c

8x50 countersunk
bold head screw



d

8x40 countersunk
bold head screw



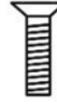
e

6x35 countersunk
bold head screw



f

5x16 countersunk
bold head screw



g

6x20 countersunk
bold head screw



h

3.9x13 YHB smart
screw



i

6x20 round head
bolt screw



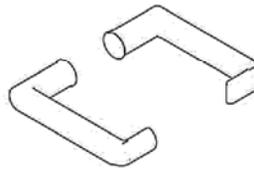
j

Washer
1071401-0279



k

Wooden
stabilizer piece



l



m



n



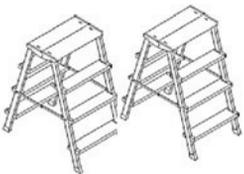
p

Piece of
foam

TOOLS AND MANPOWER



4 manpower



2 ladders



power tool



allen key
(4mm)



allen key
(5mm)



level tool



allen key
(1mm)

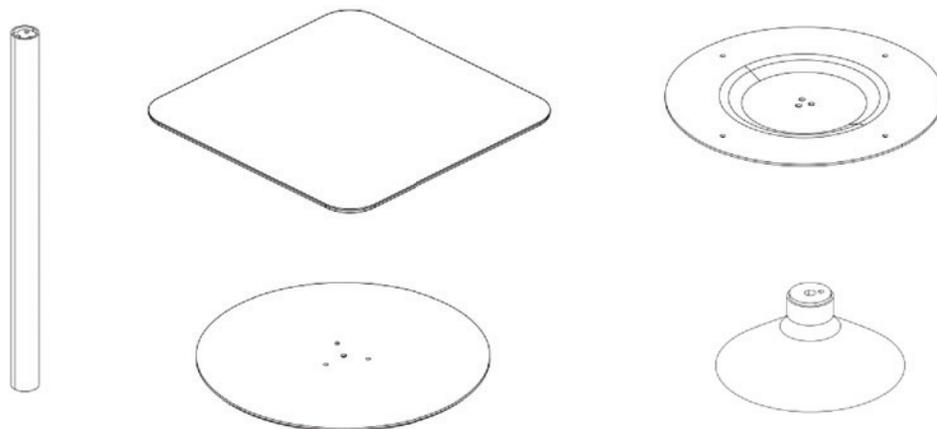


allen
screwdriver
(2mm)

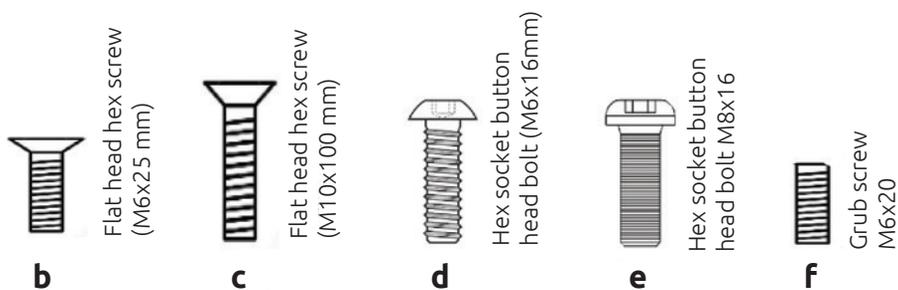
*Power tool, allen keys, allen screwdriver, level tol and stairs aire not included

TABLE INSTALLATION

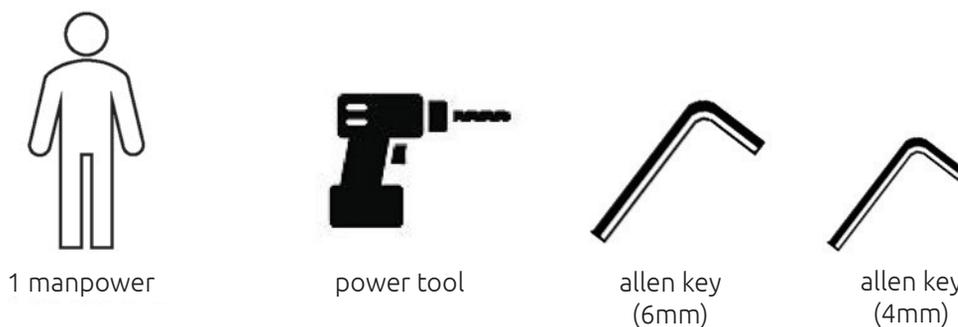
MAIN COMPONENT



FASTENERS

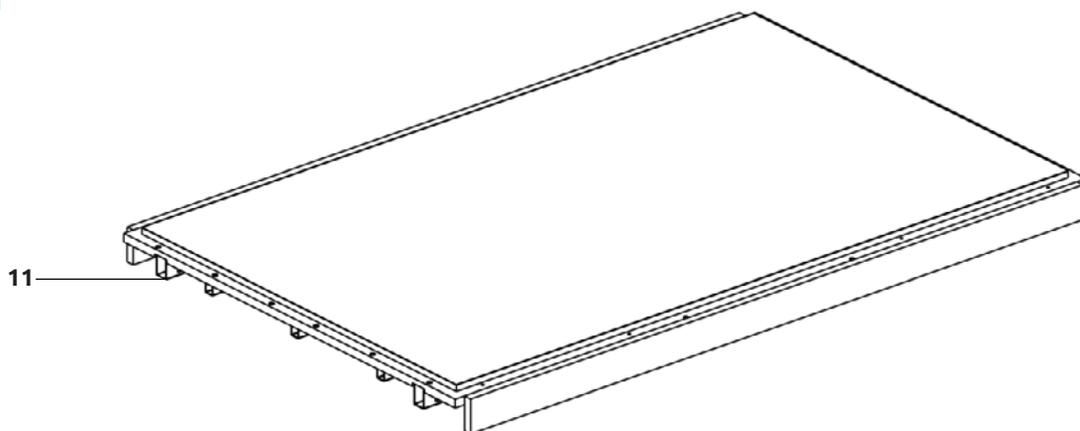


TOOLS AND MANPOWER



APOD INSTALLATION

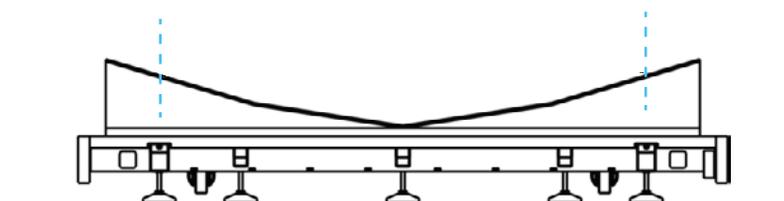
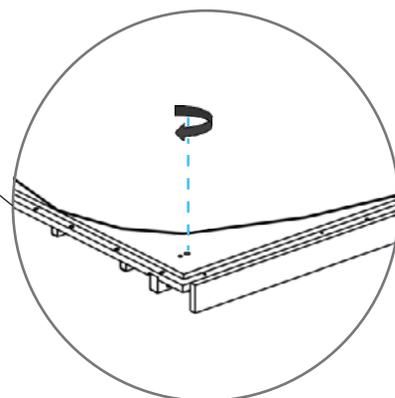
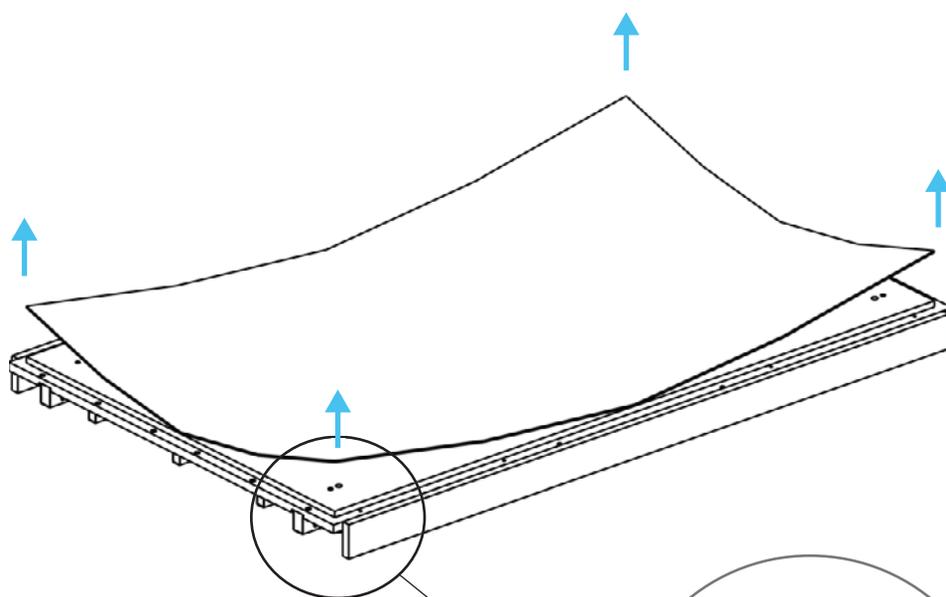
1



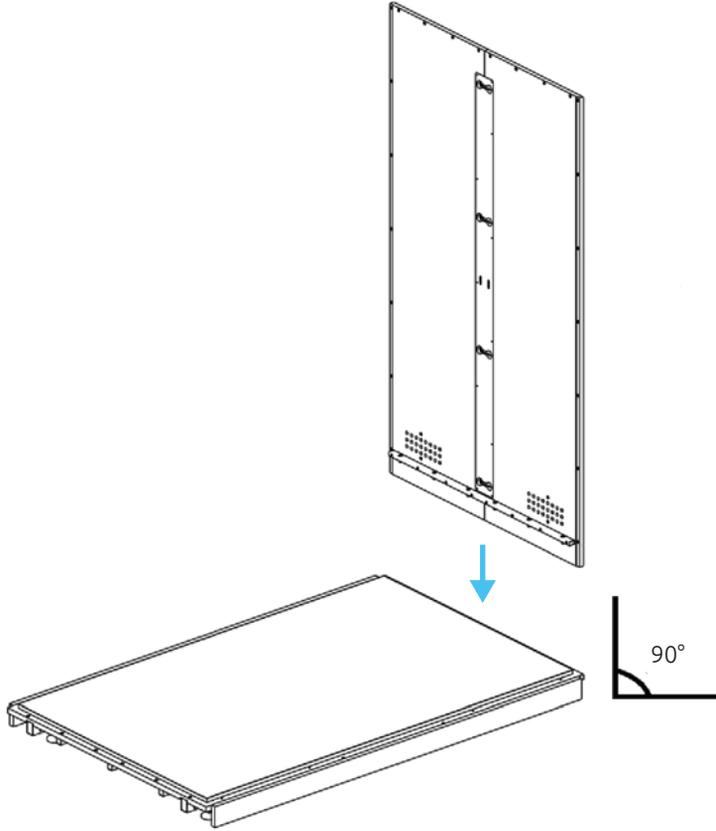
2



allen key
(4 mm)



3

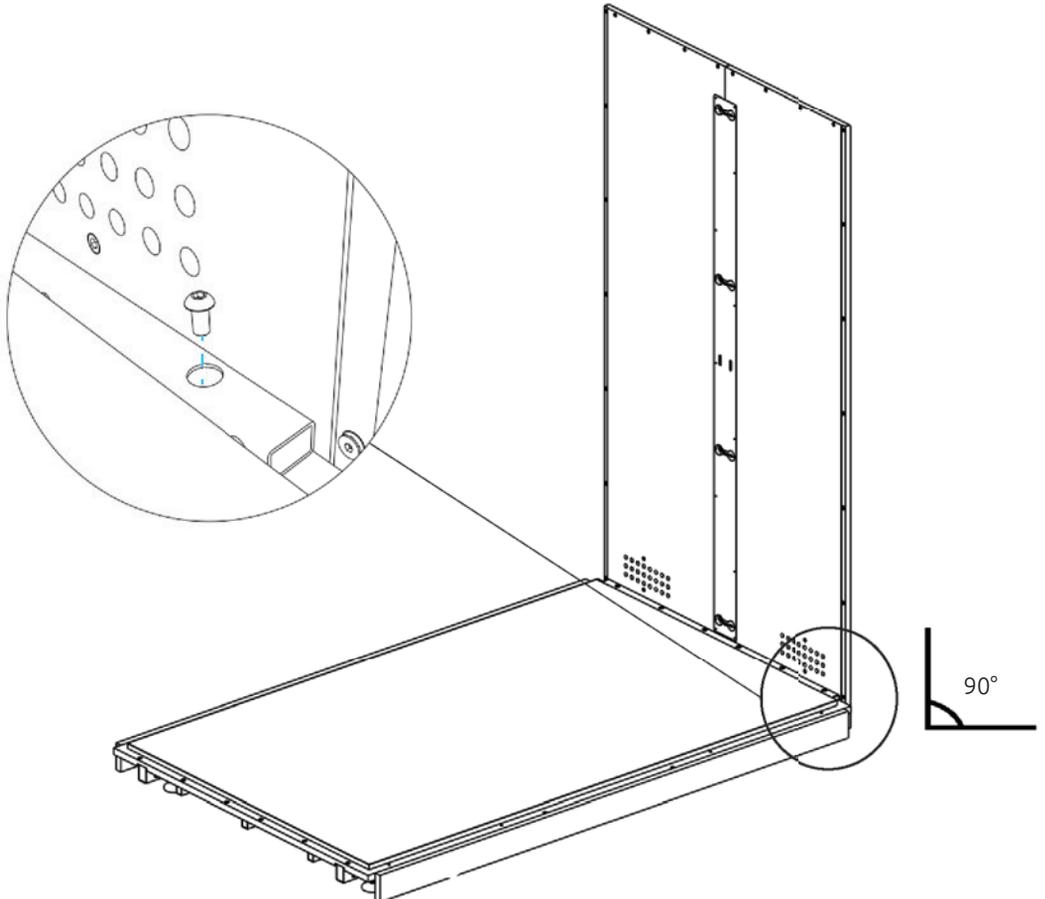


4



power tool

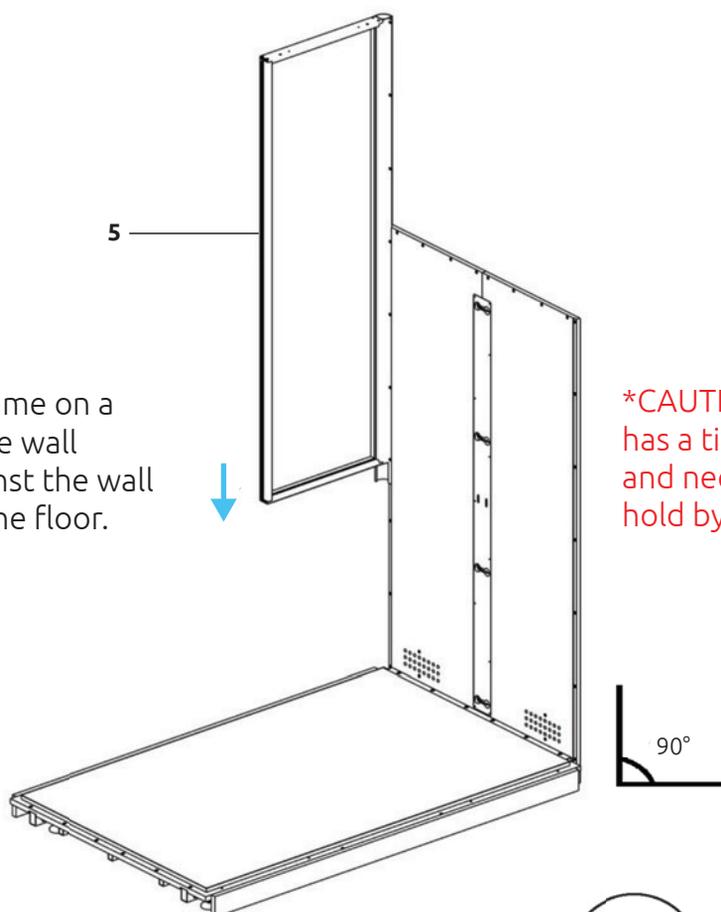
a
6x



5



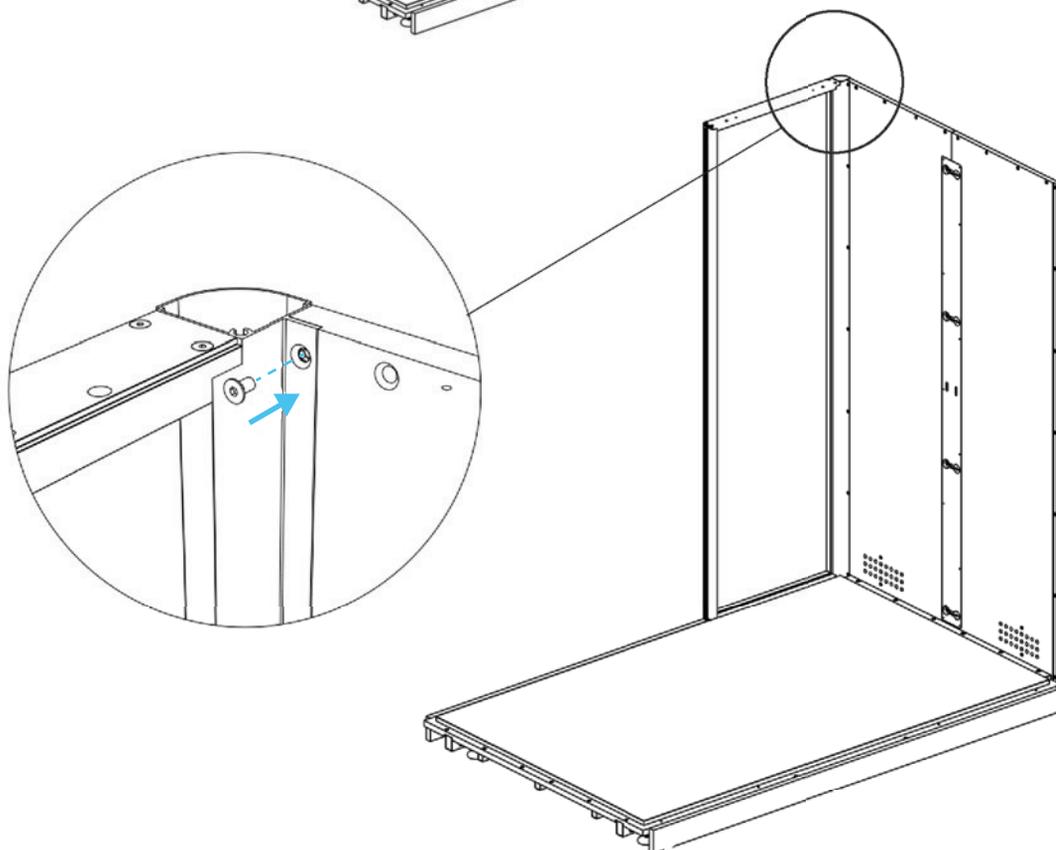
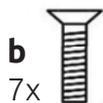
Hold the glass frame on a higher level of the wall panel, put it against the wall and slide it into the floor.



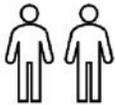
6



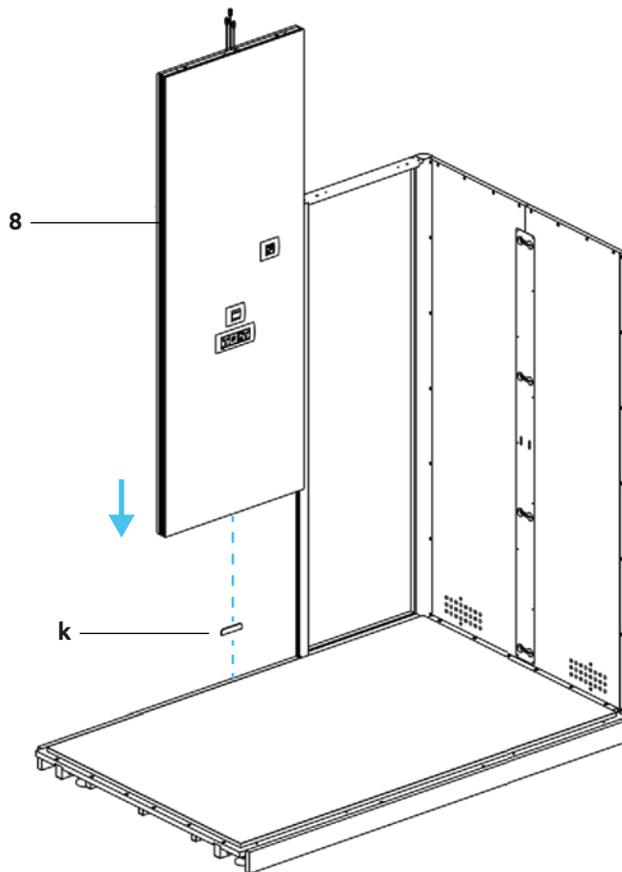
power tool



7



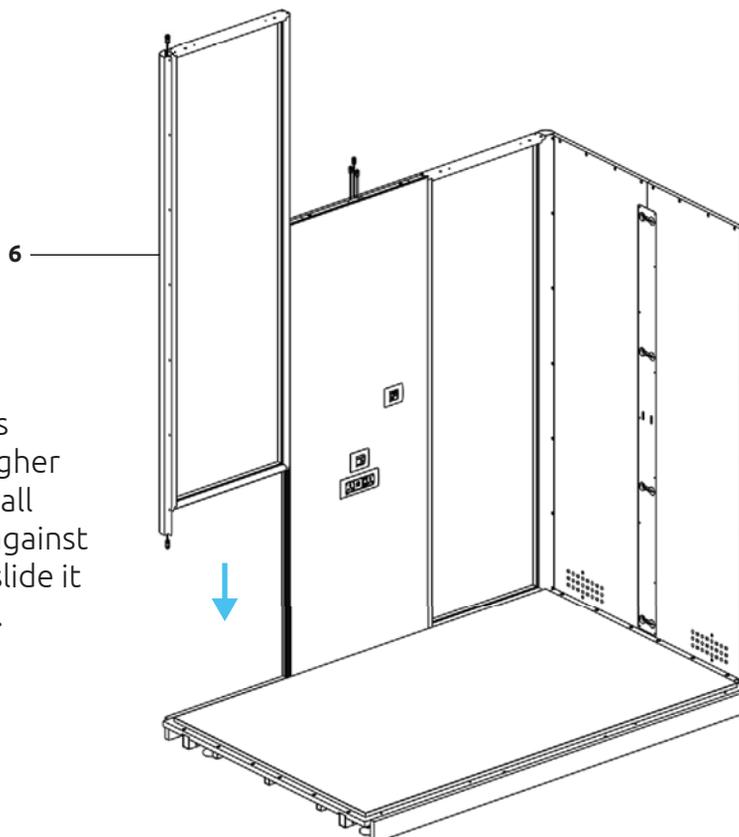
Hold the wall panel on a higher level of the glass frame, put it against the frame and slide it into the floor.



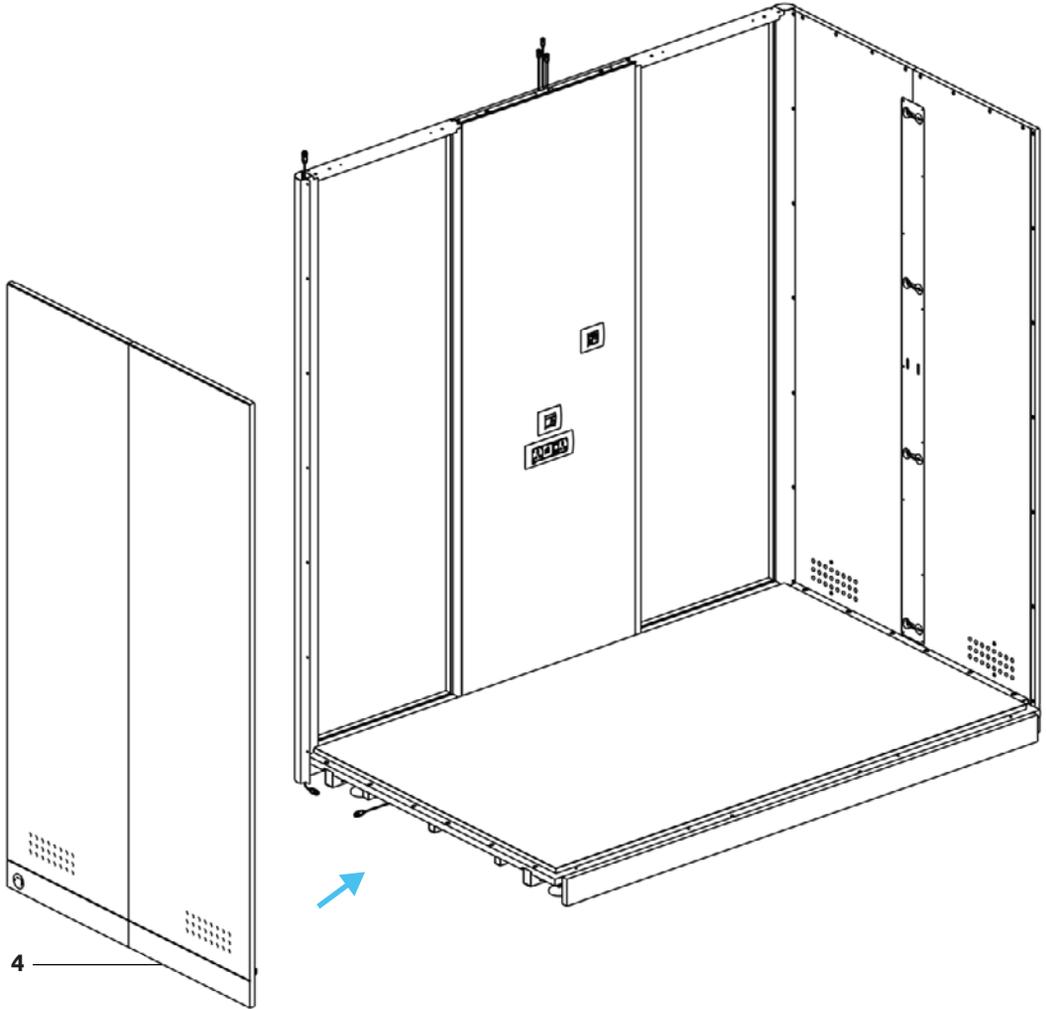
8



Hold the glass frame on a higher level of the wall panel, put it against the wall and slide it into the floor.

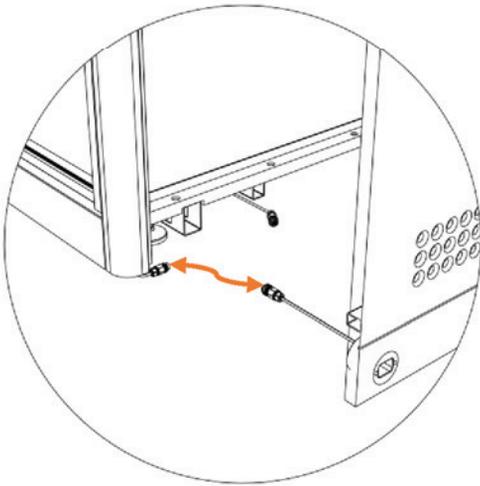


9

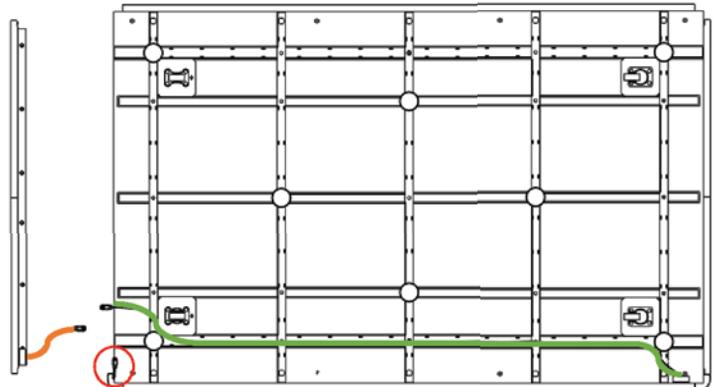
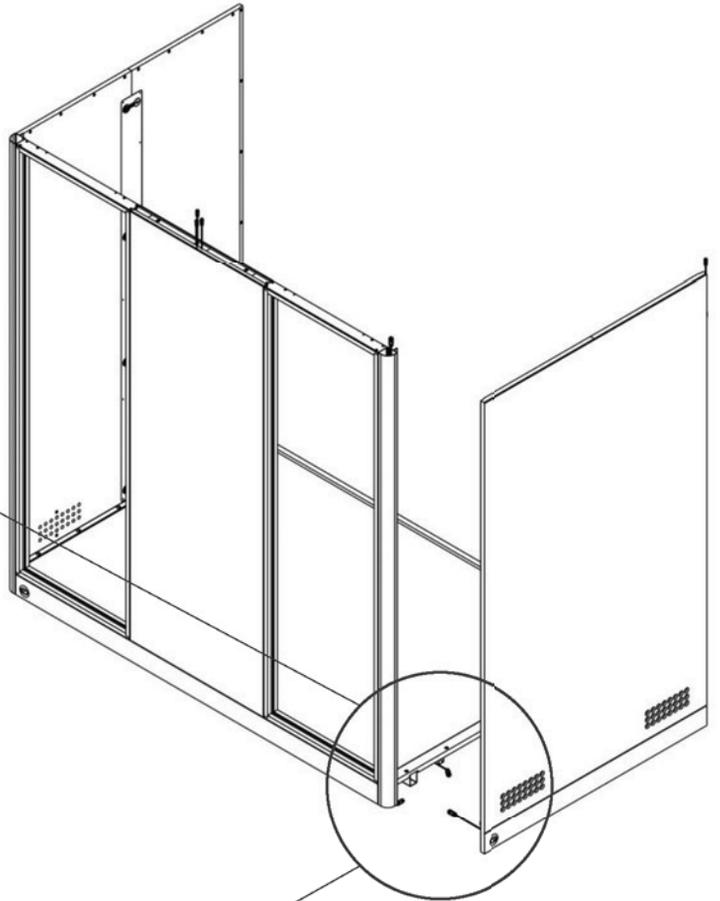
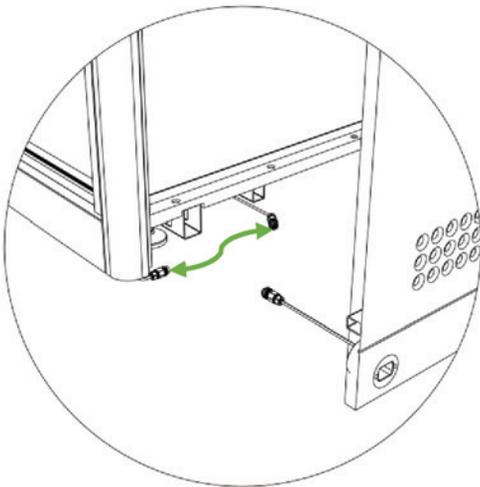


10 * Decision of the energy location has to be made at this level.

Option 1: Left side



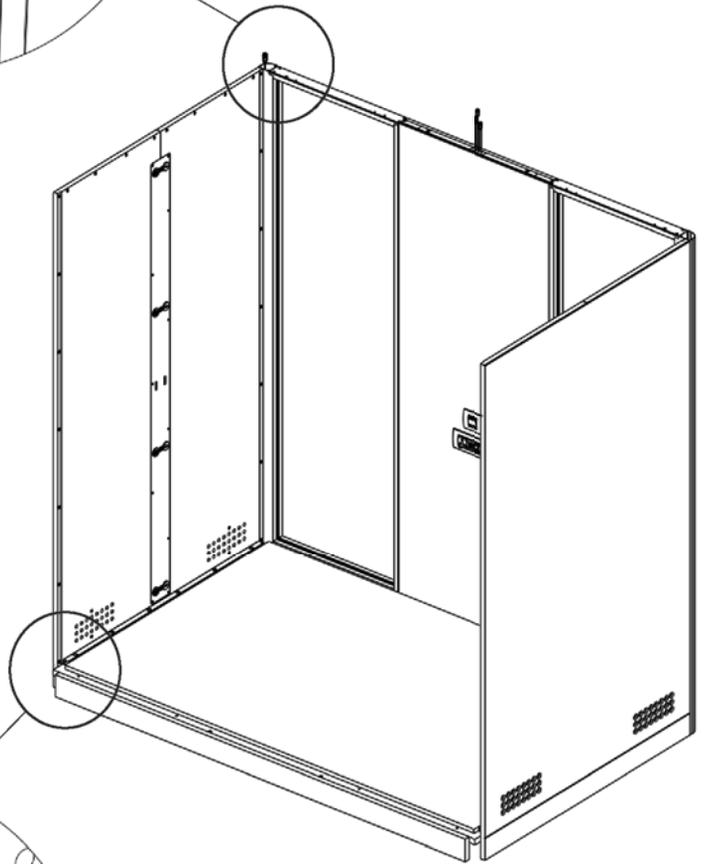
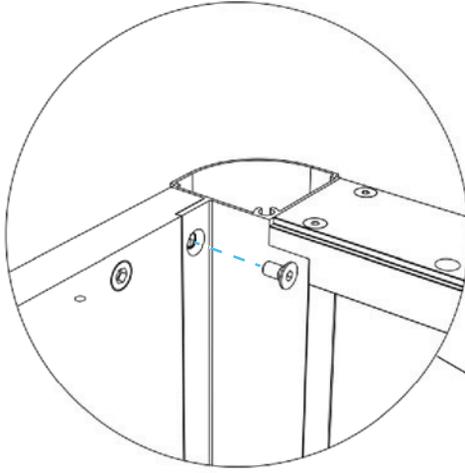
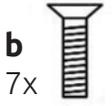
Option 2: Right back side



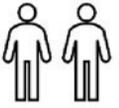
11



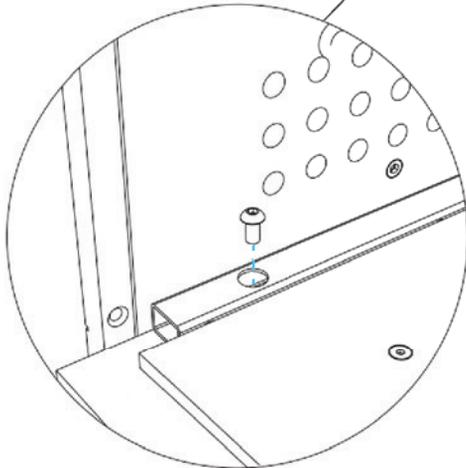
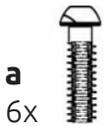
power tool



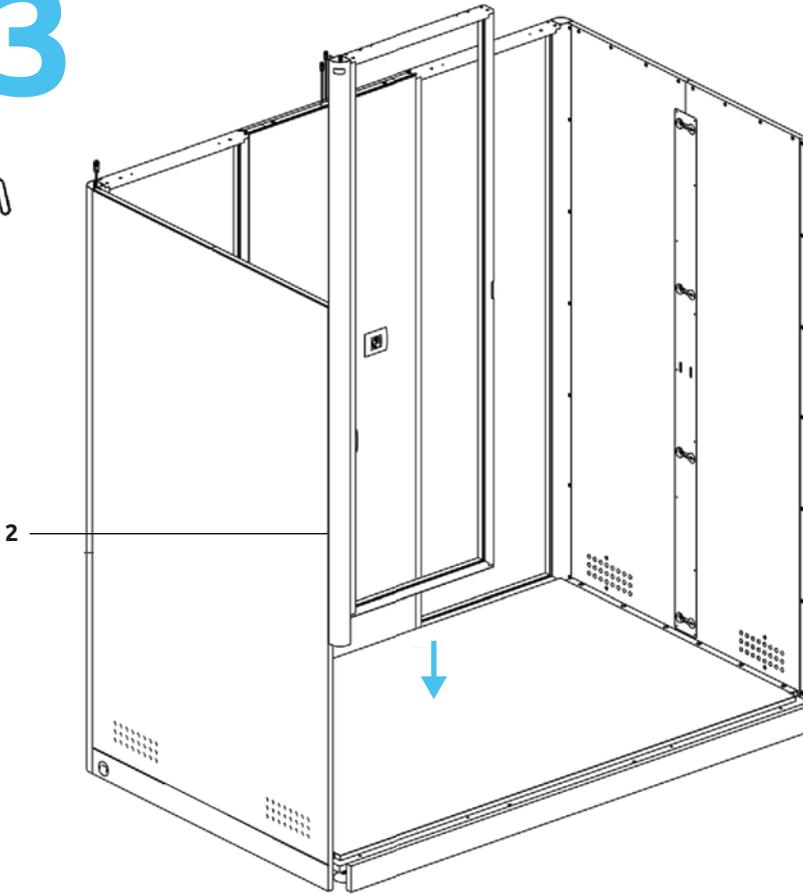
12



power tool

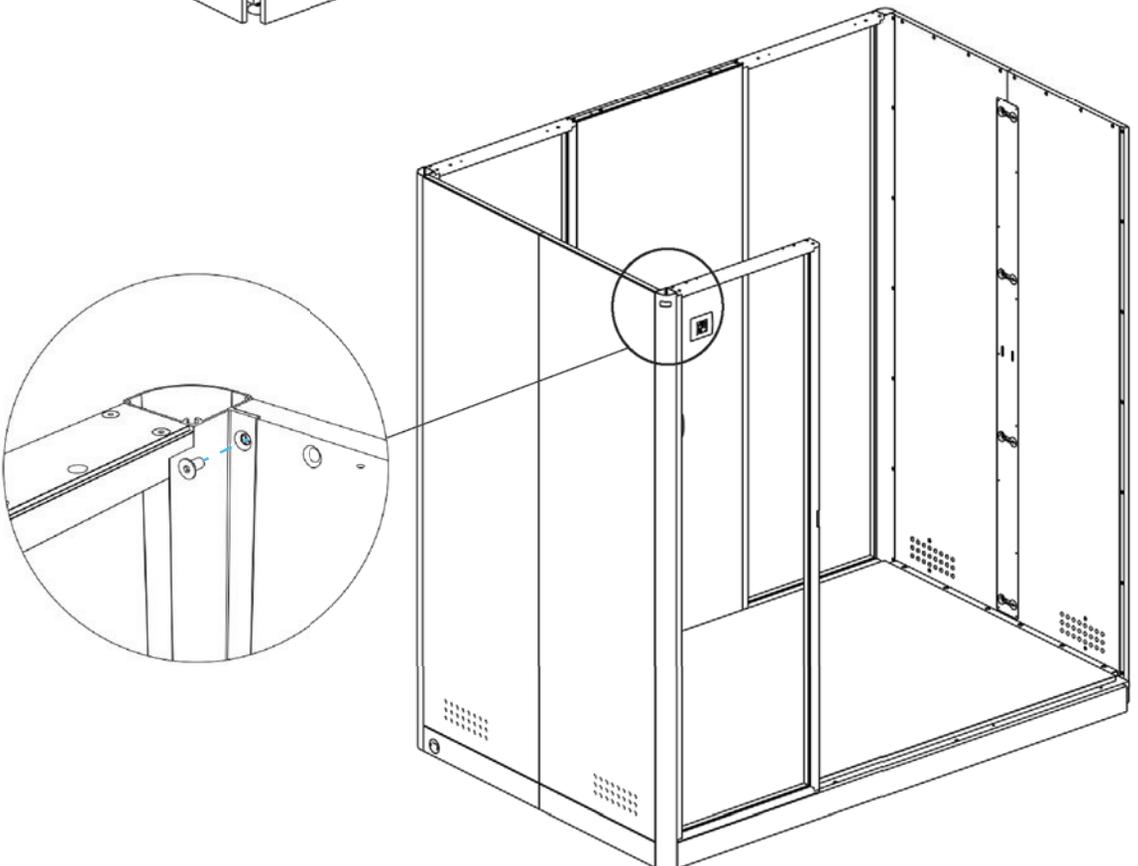
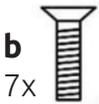
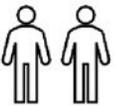


13

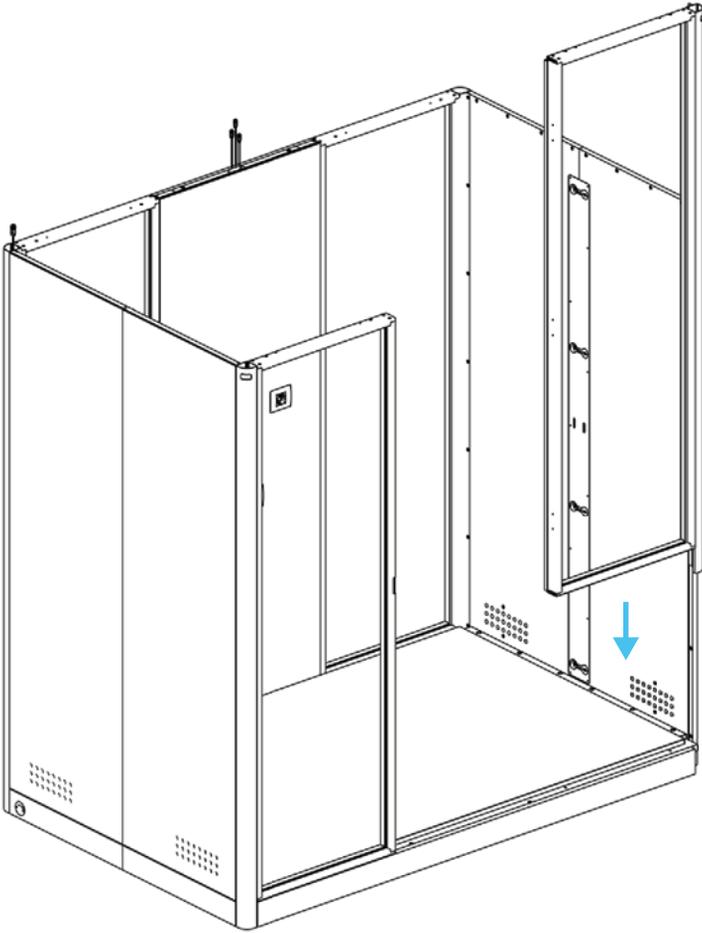


Hold the glass frame on a higher level of the wall panel, put it against the wall and slide it into the floor.

14



15

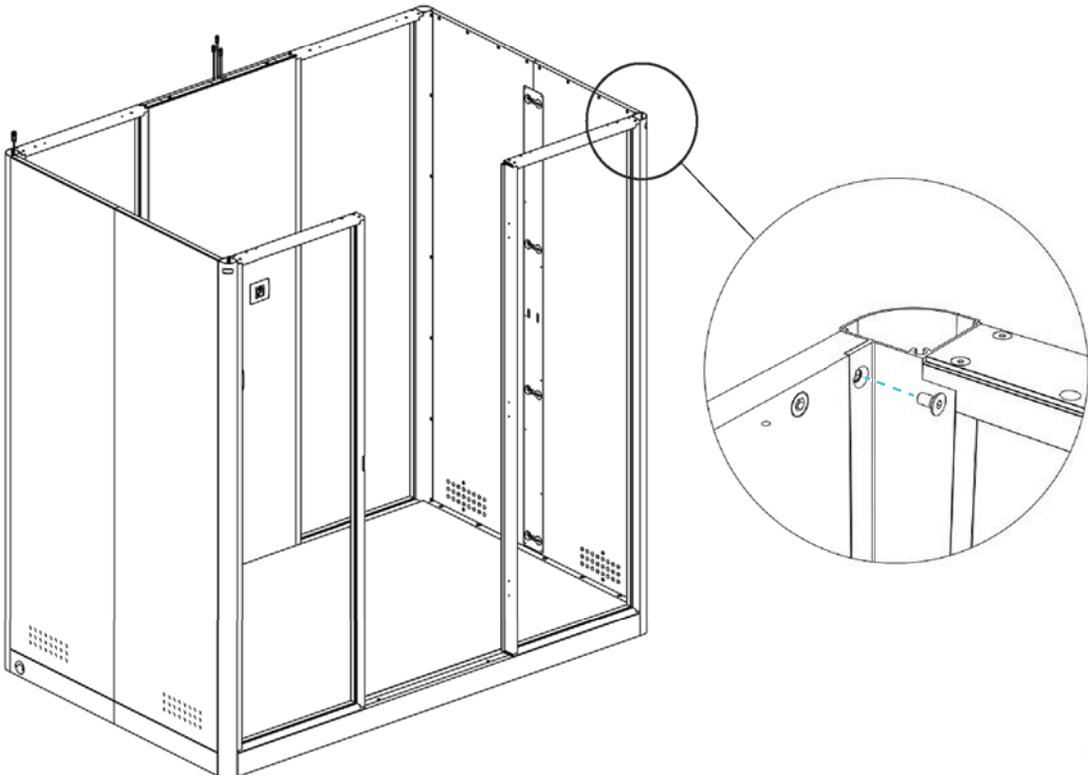


Hold the glass frame on a higher level of the wall panel, put it against the wall and slide it into the floor.

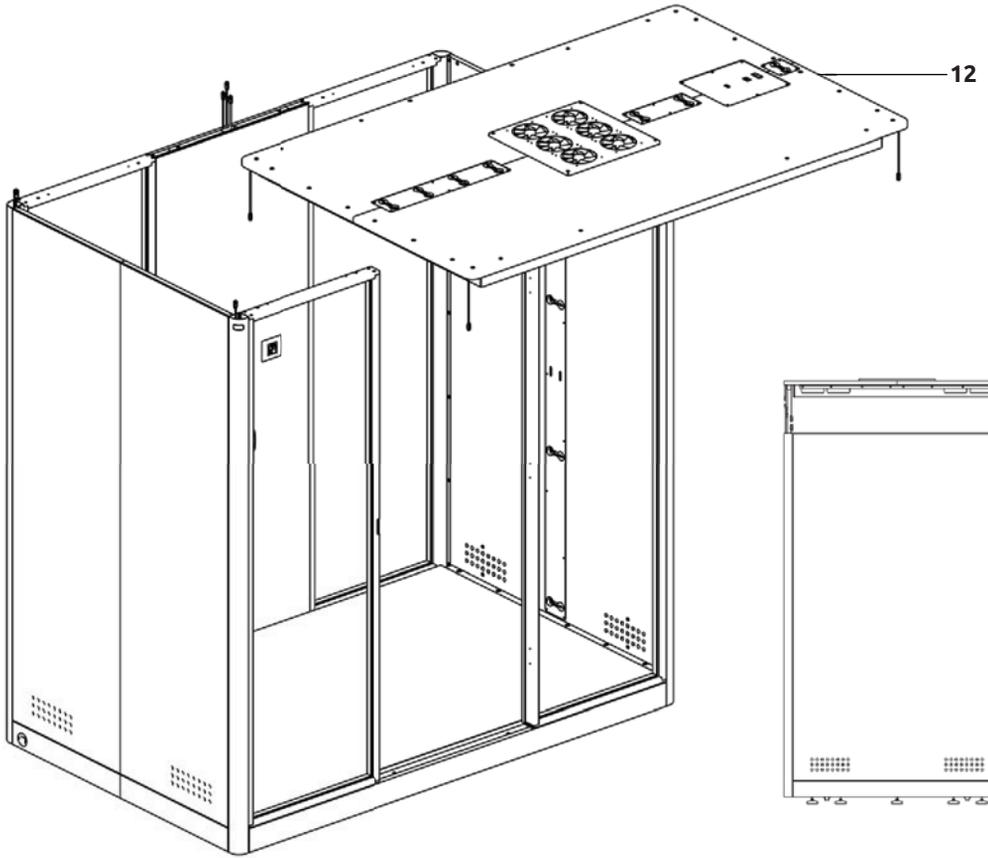
16



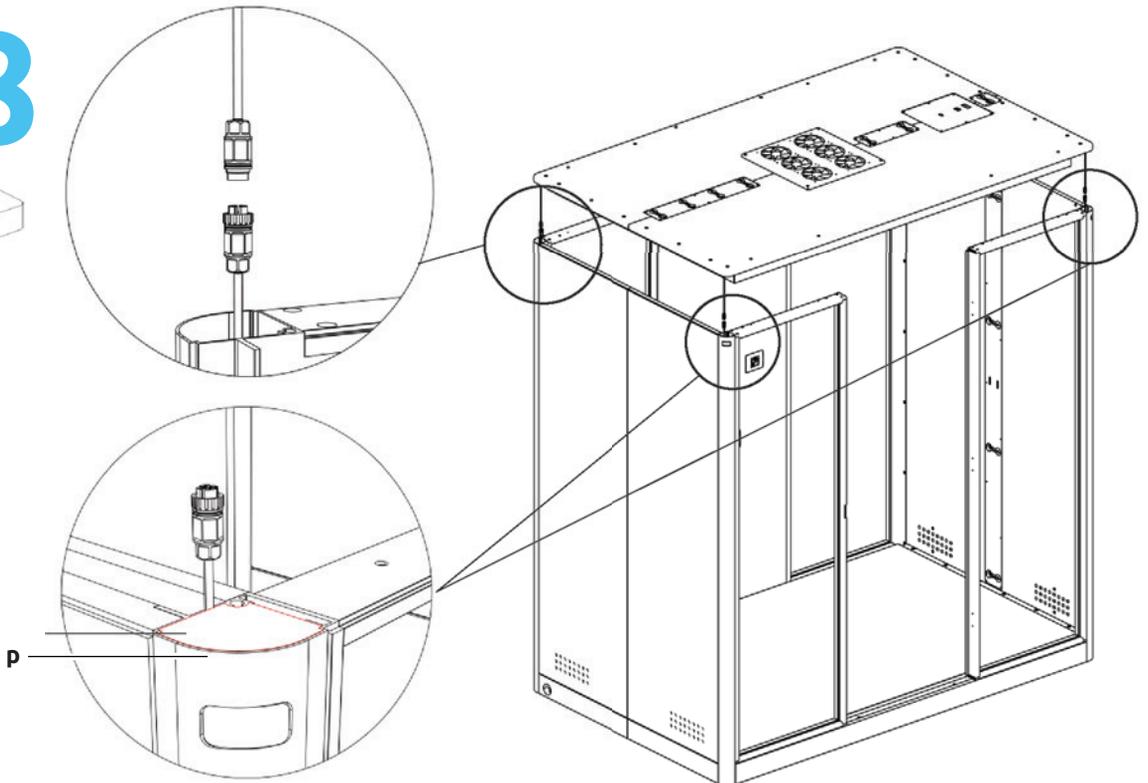
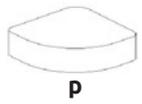
power tool



17

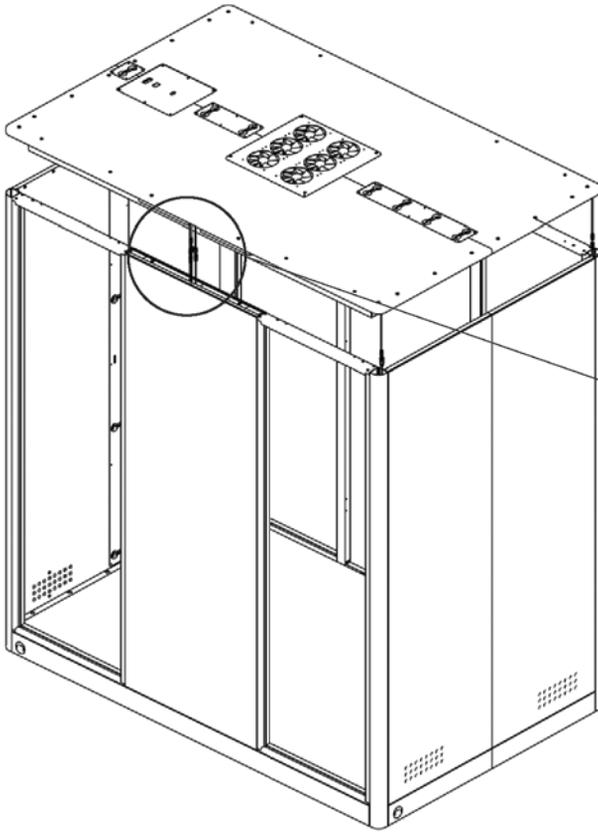


18

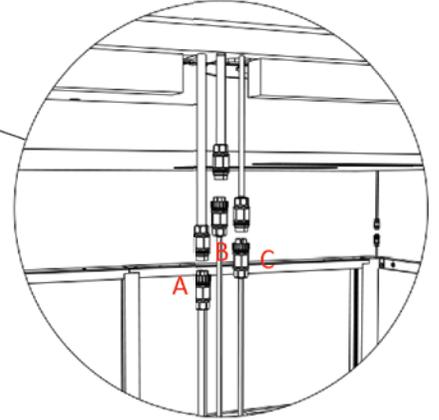


* Put the piece of foam in the profile after the wiring connection.

19



Wiring with the same labels to be connected with each other.



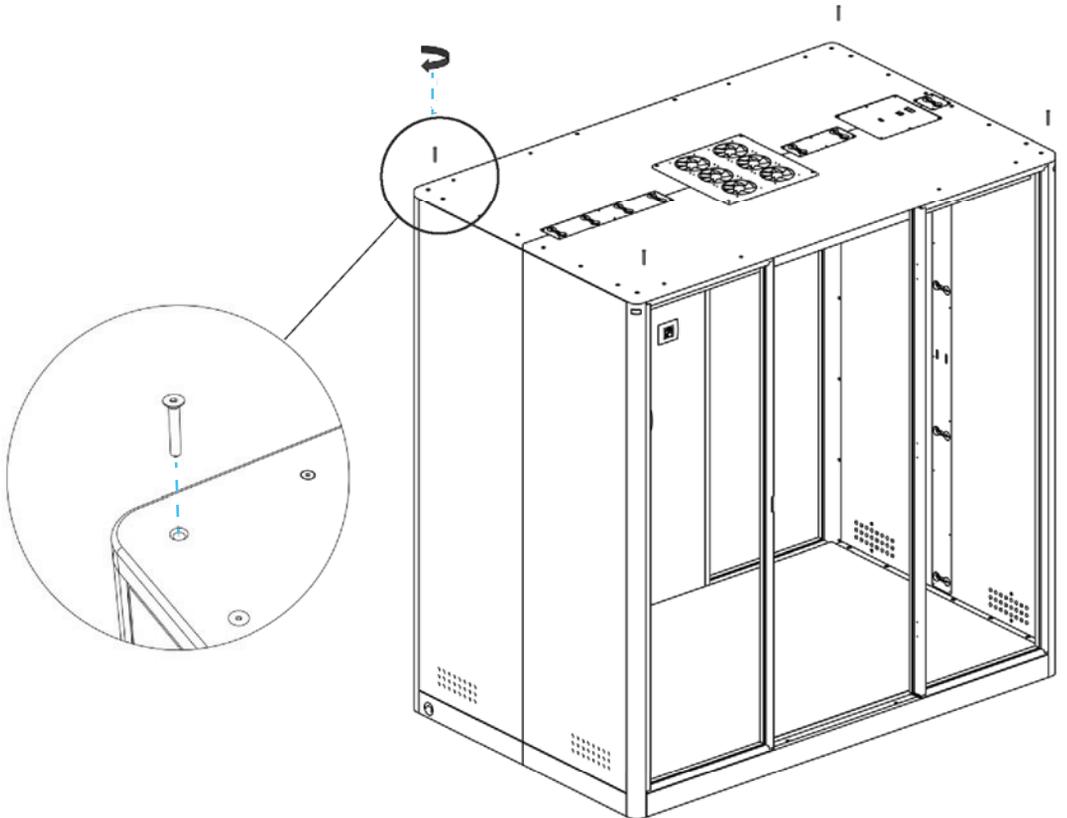
20



power tool



c 4x



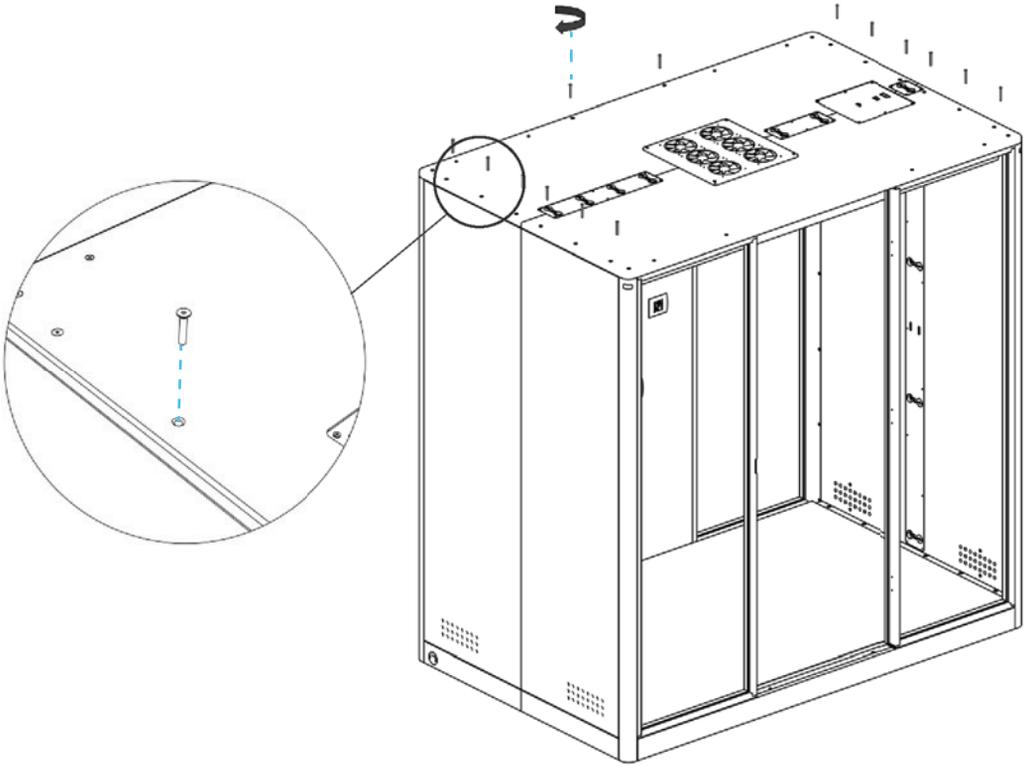
20



power tool



d 4x



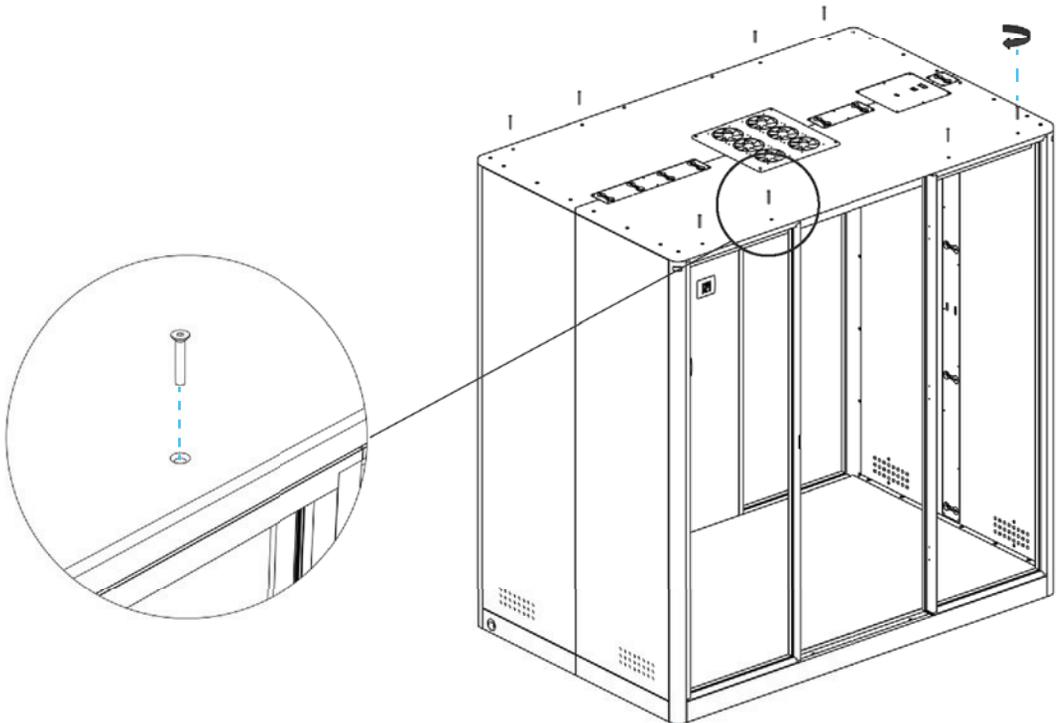
21



power tool



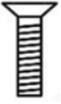
e 8x



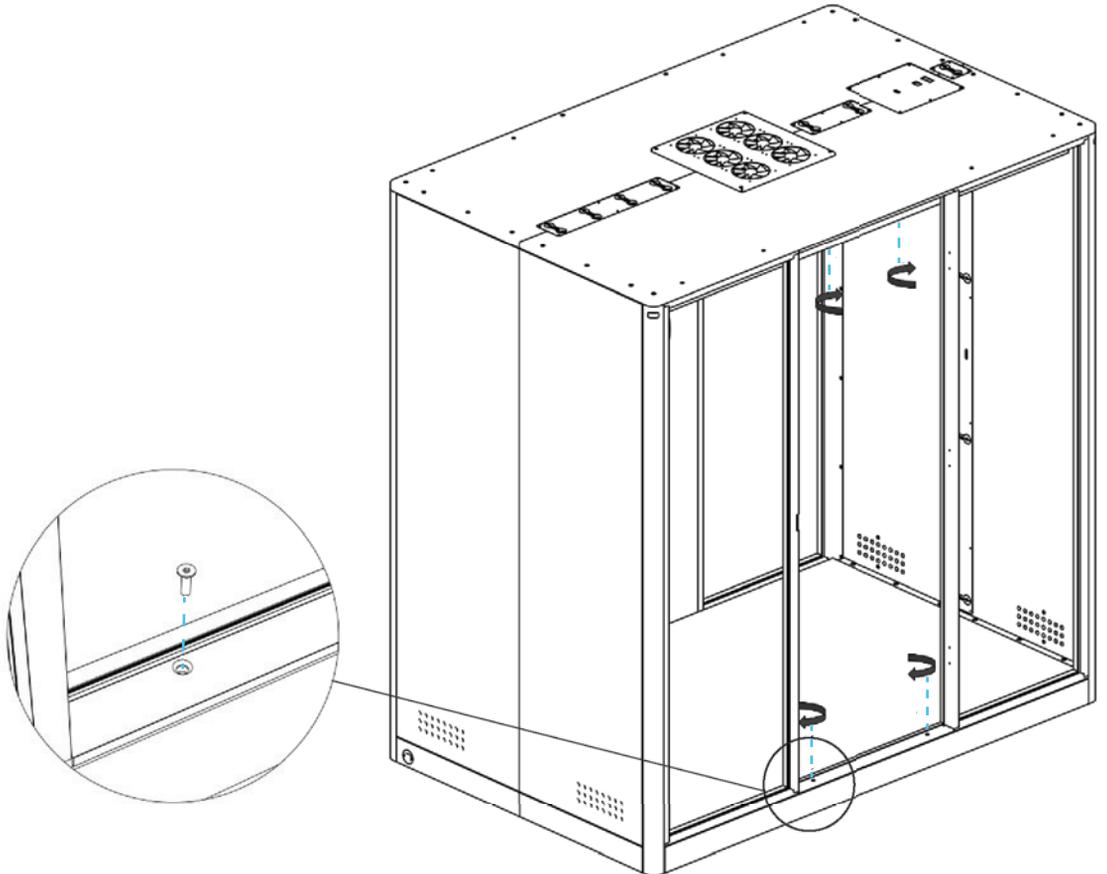
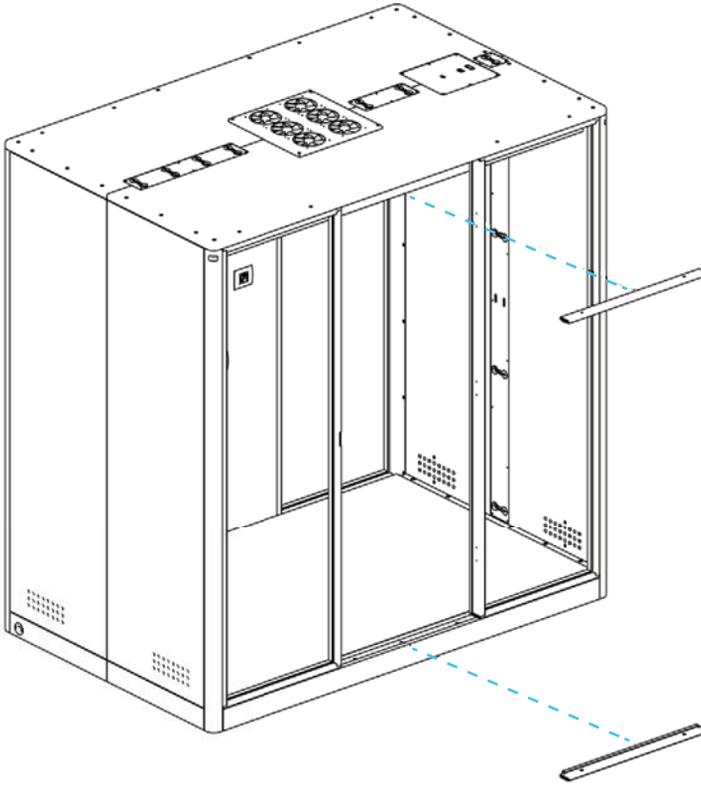
23



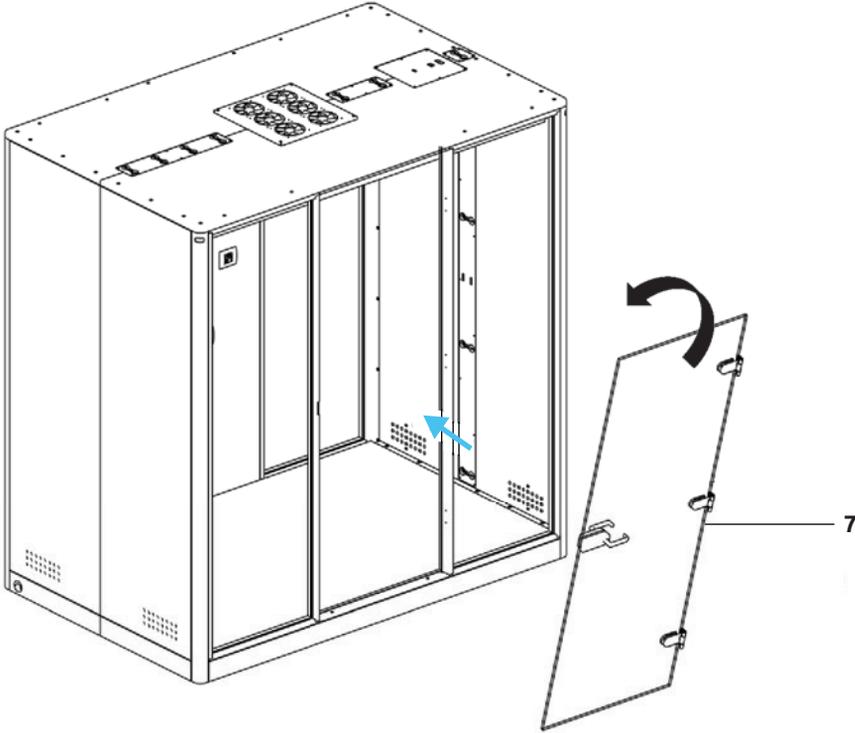
power tool



g 8x



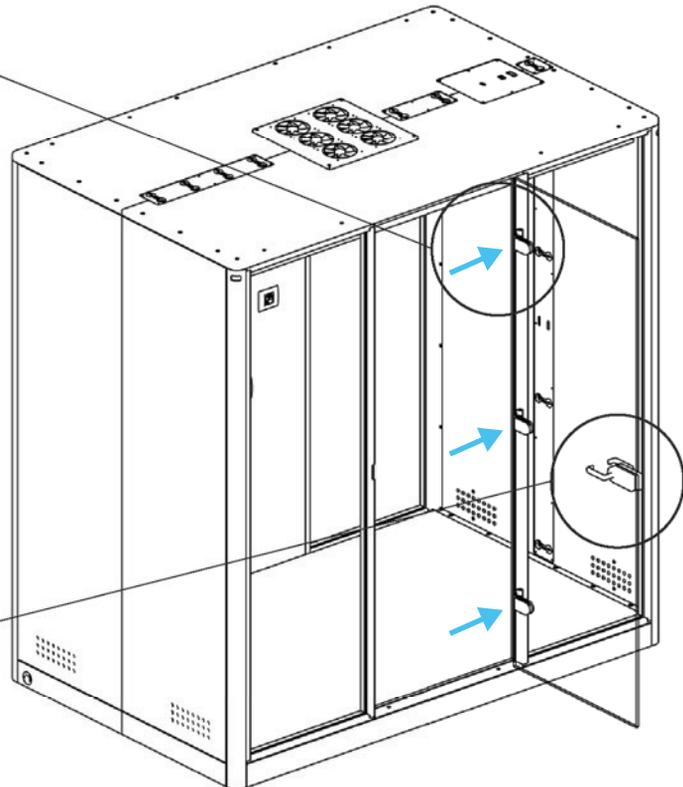
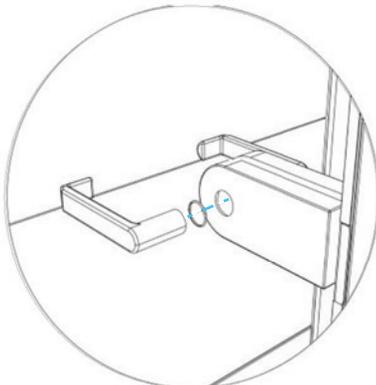
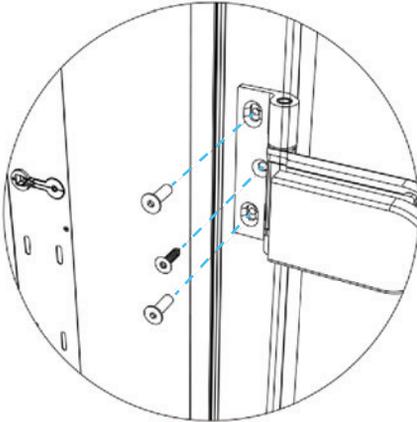
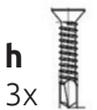
24



25



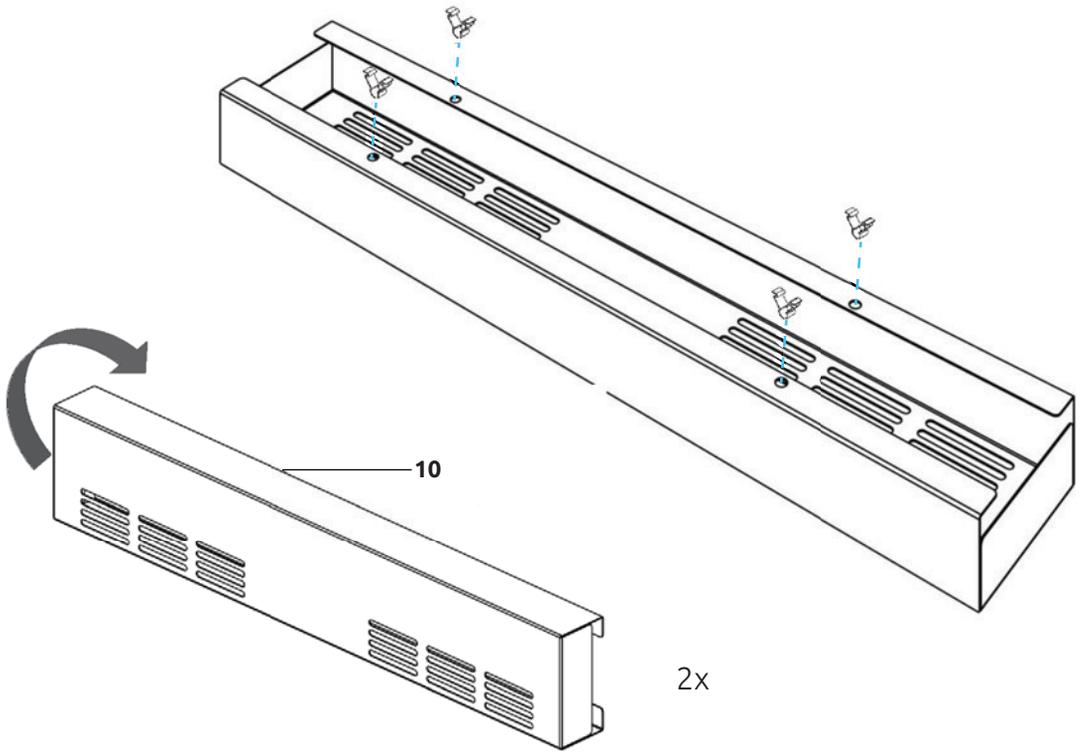
power tool



26



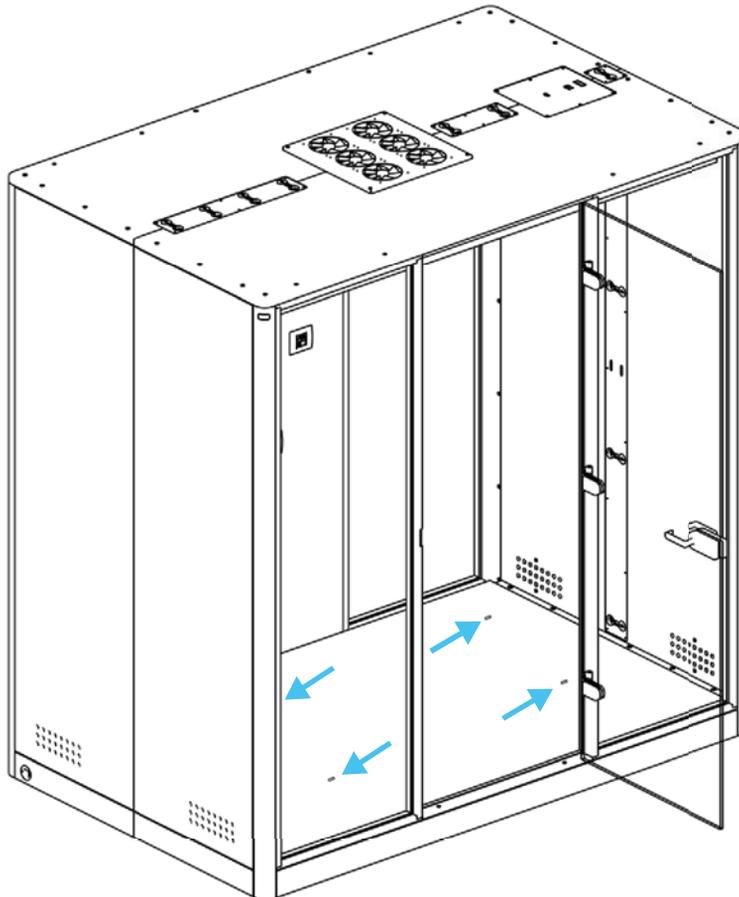
m 8x



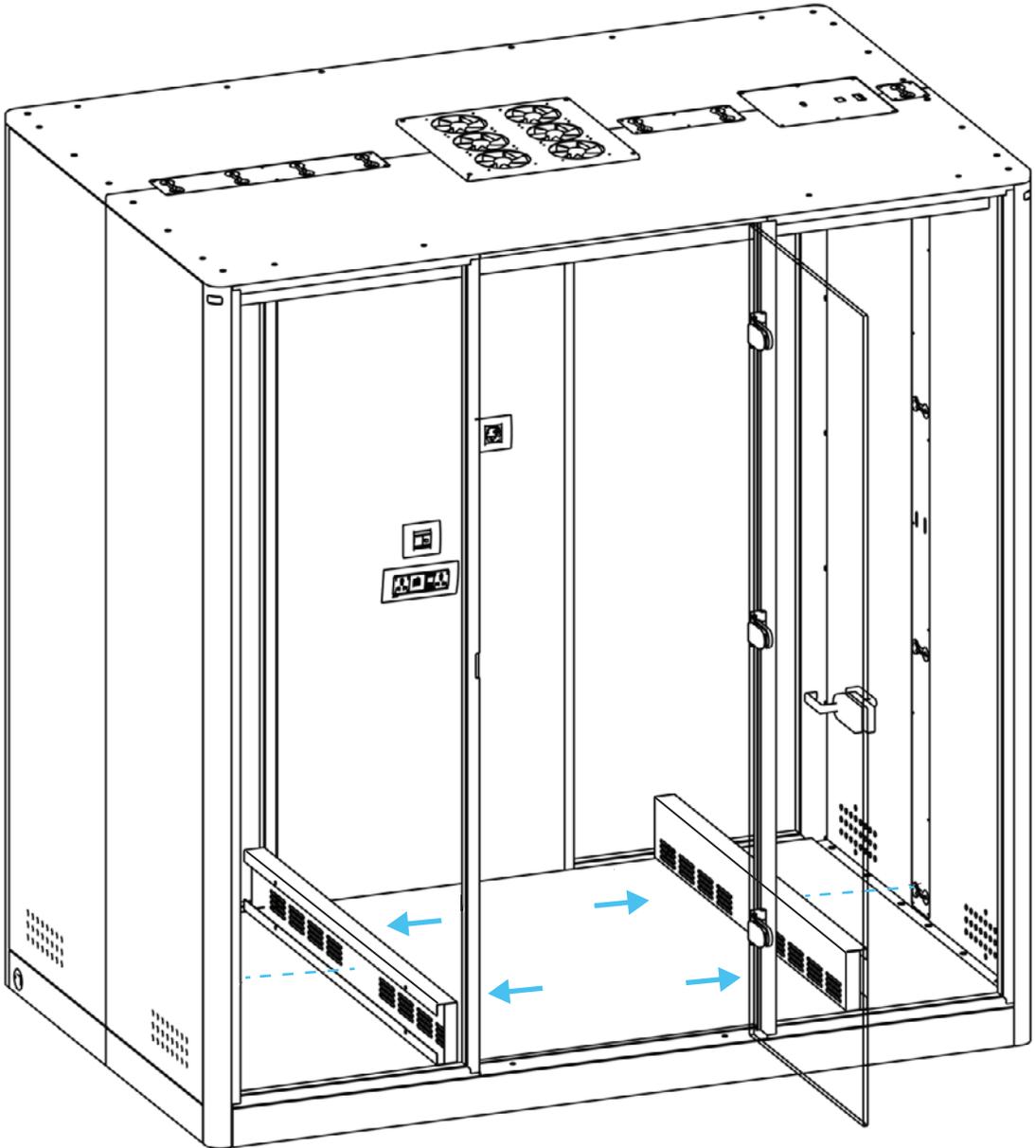
27



n 8x



28



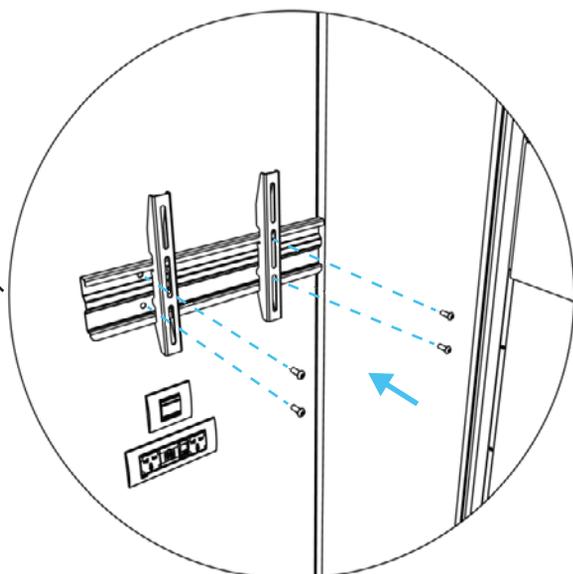
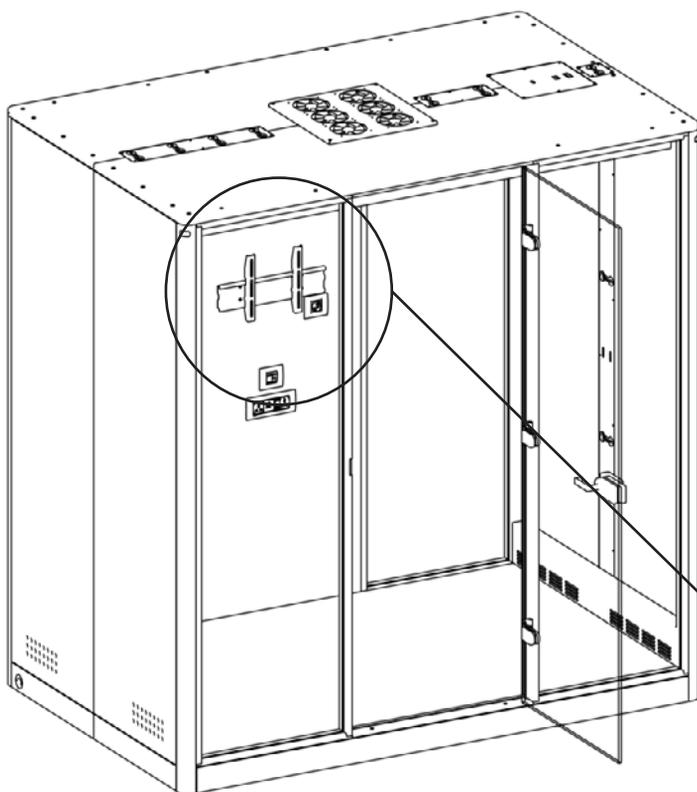
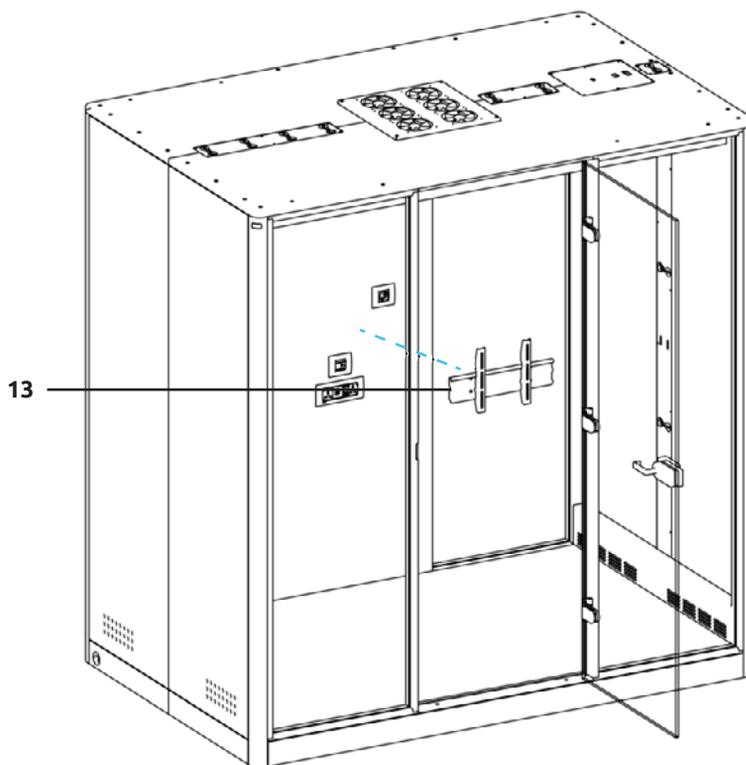
SCREEN HOLDER ASSEMBLY *optional



power tool

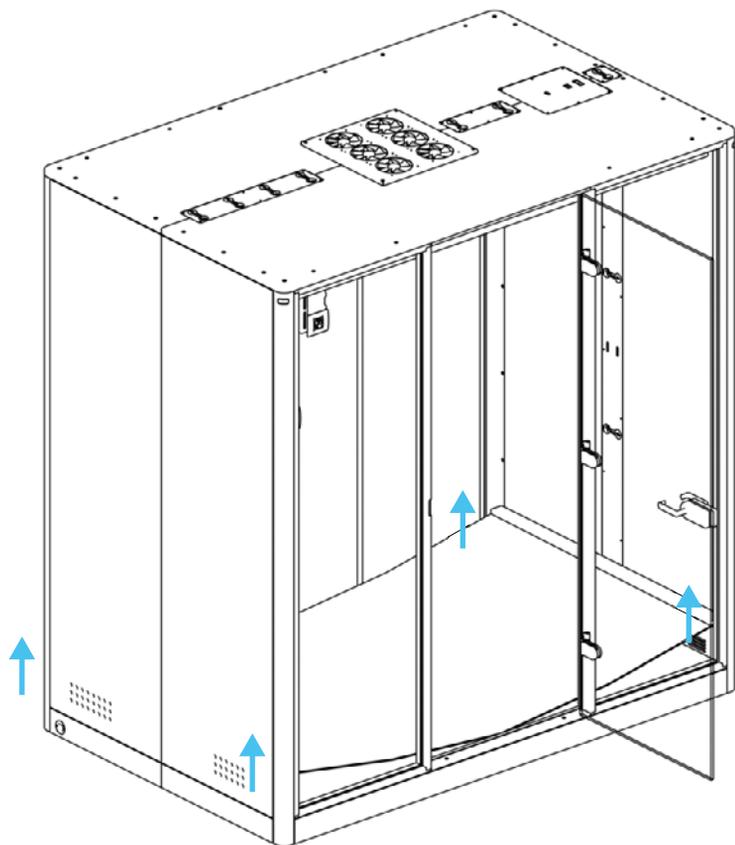


i 4x



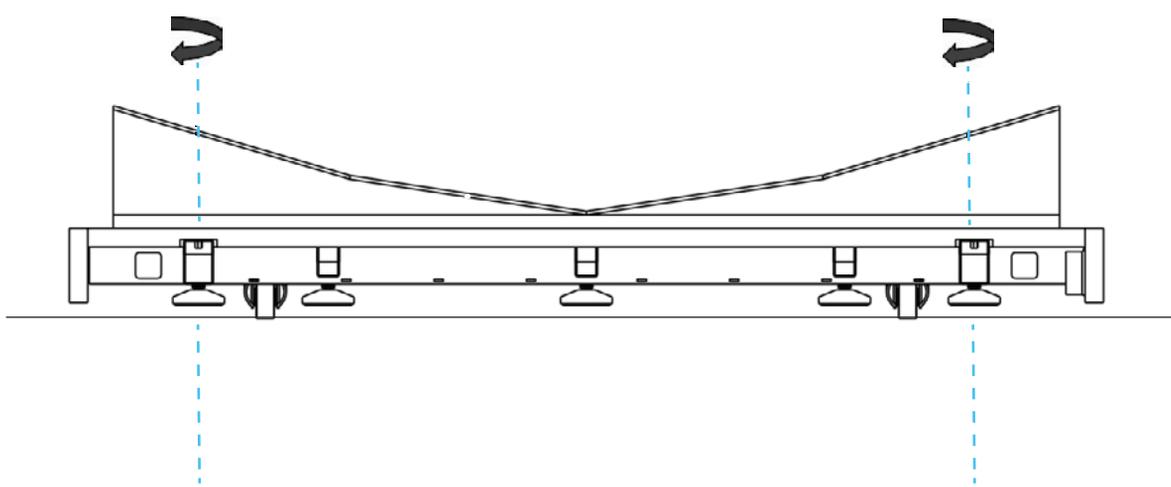
CHANGE LOCATION APOD

1

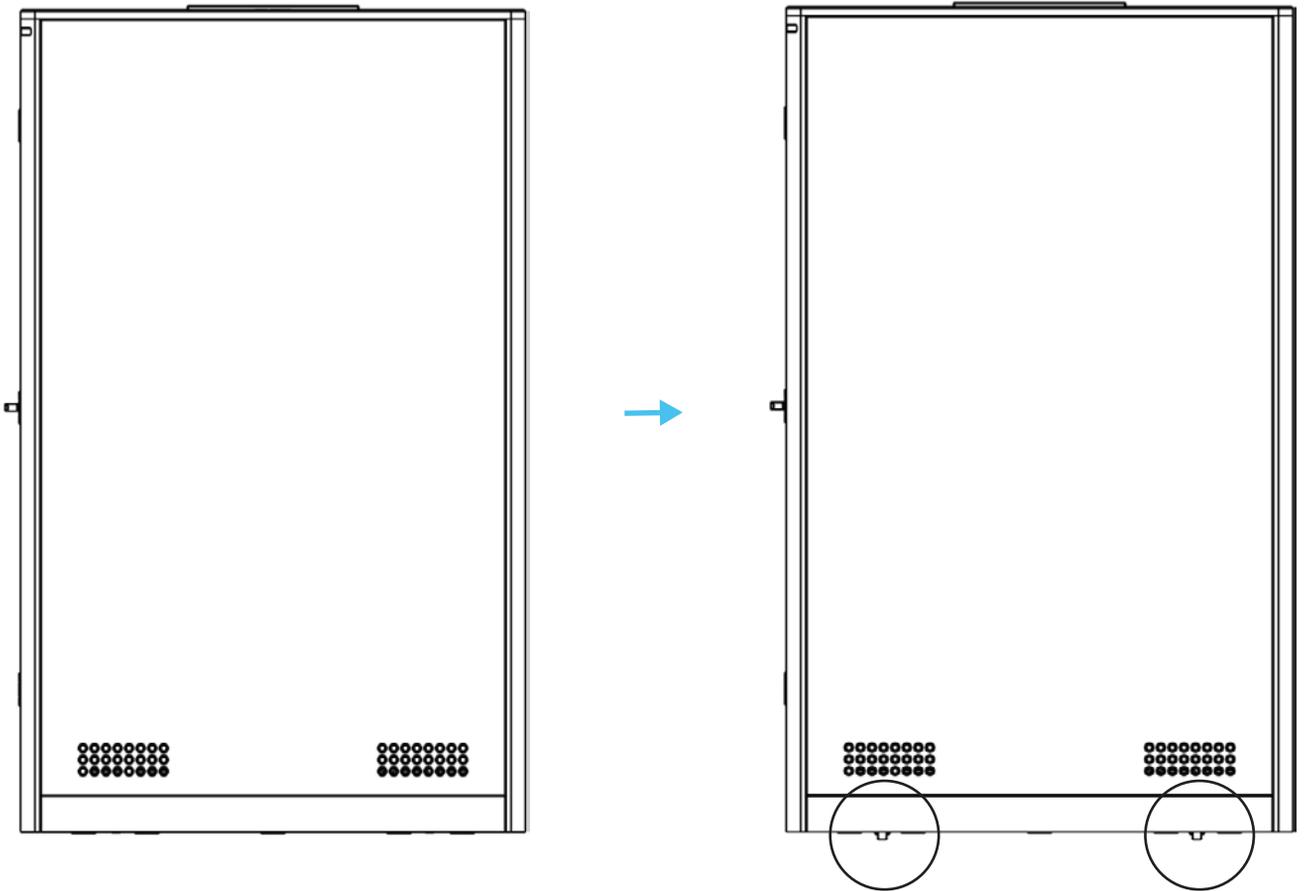


2


allen key
(4mm)



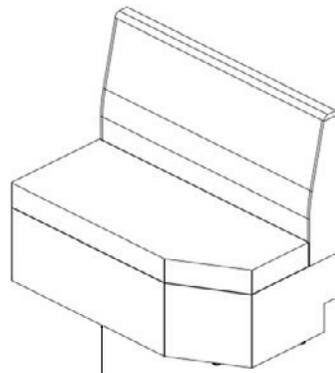
3



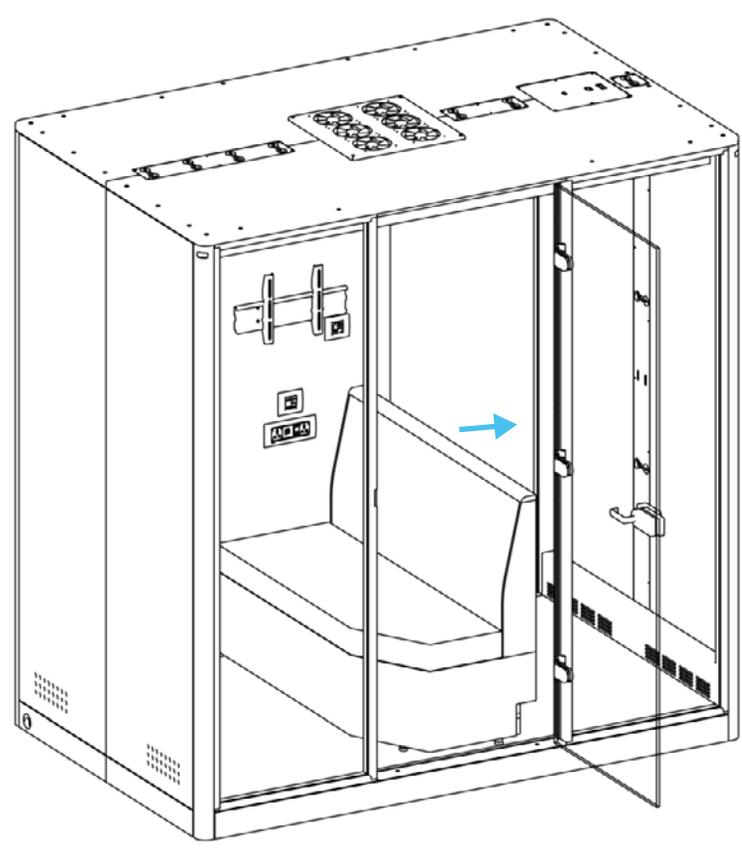
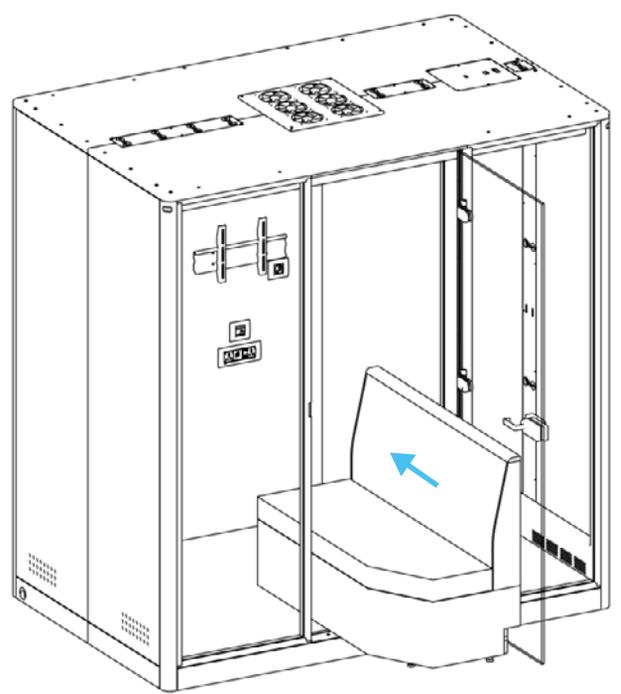
* Please change the Apod location before Seat and table installation.

APOD SEAT INSTALLATION

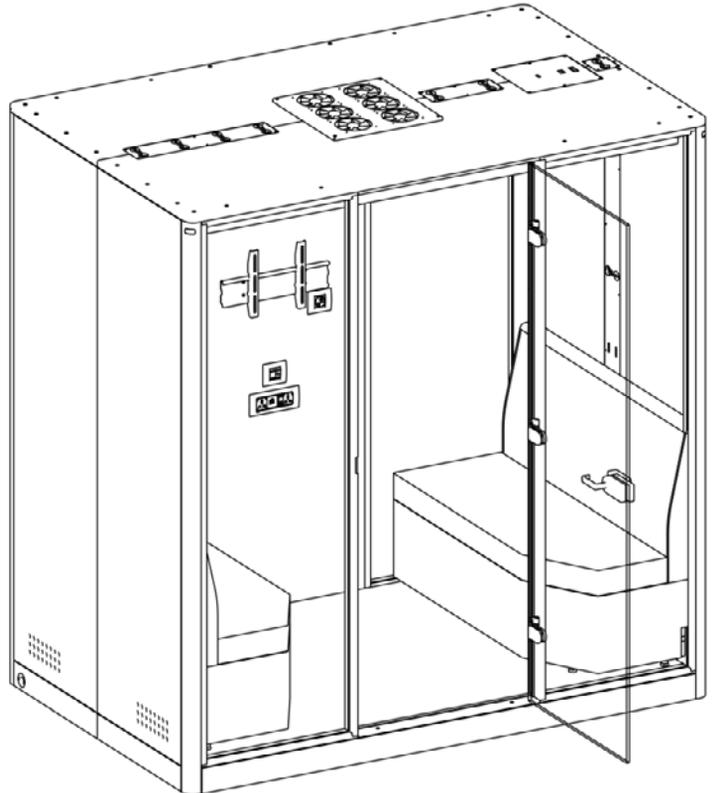
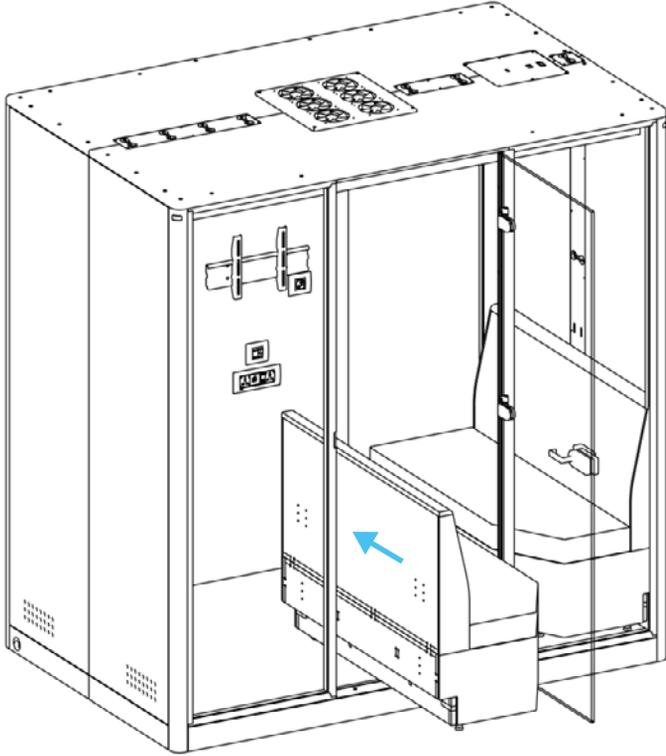
1



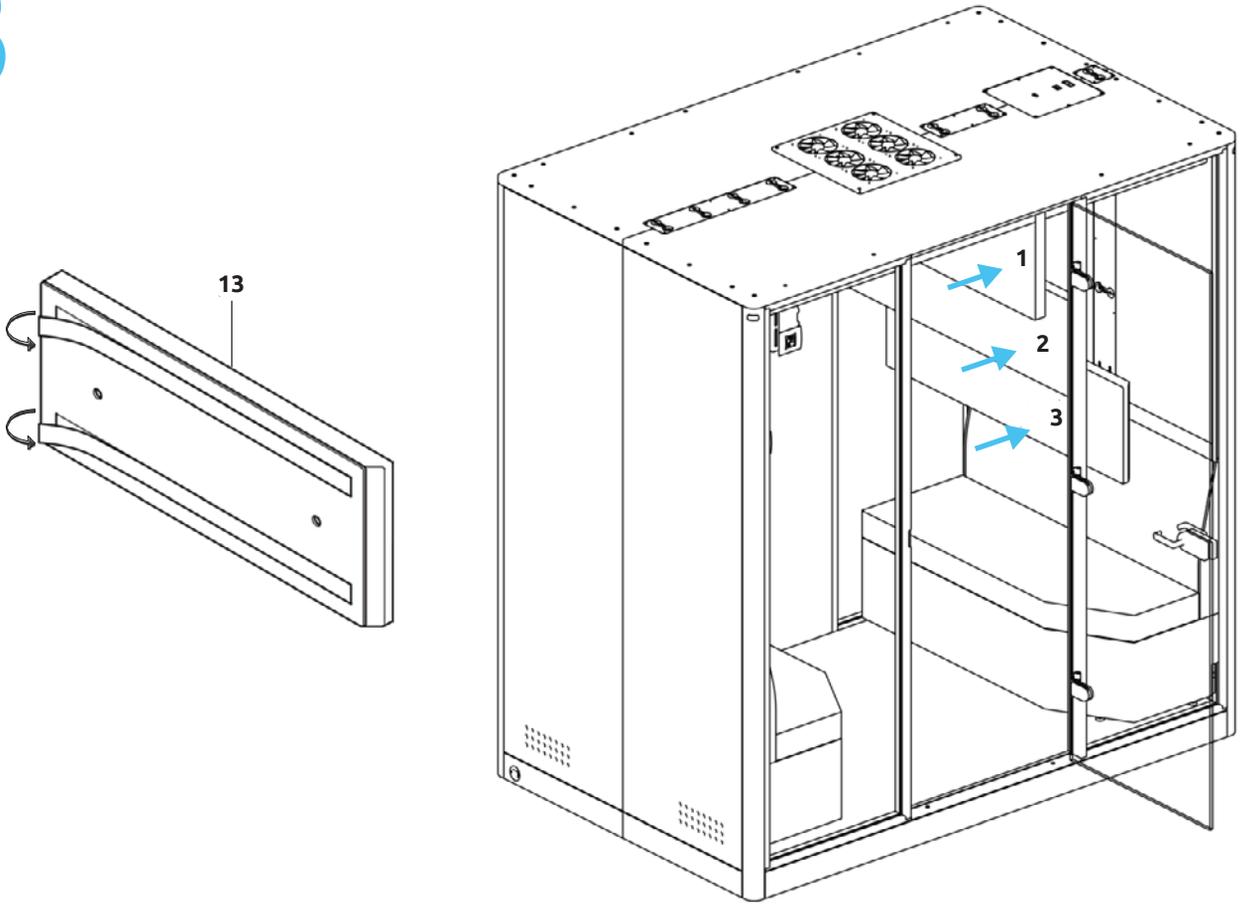
14



2



3



4

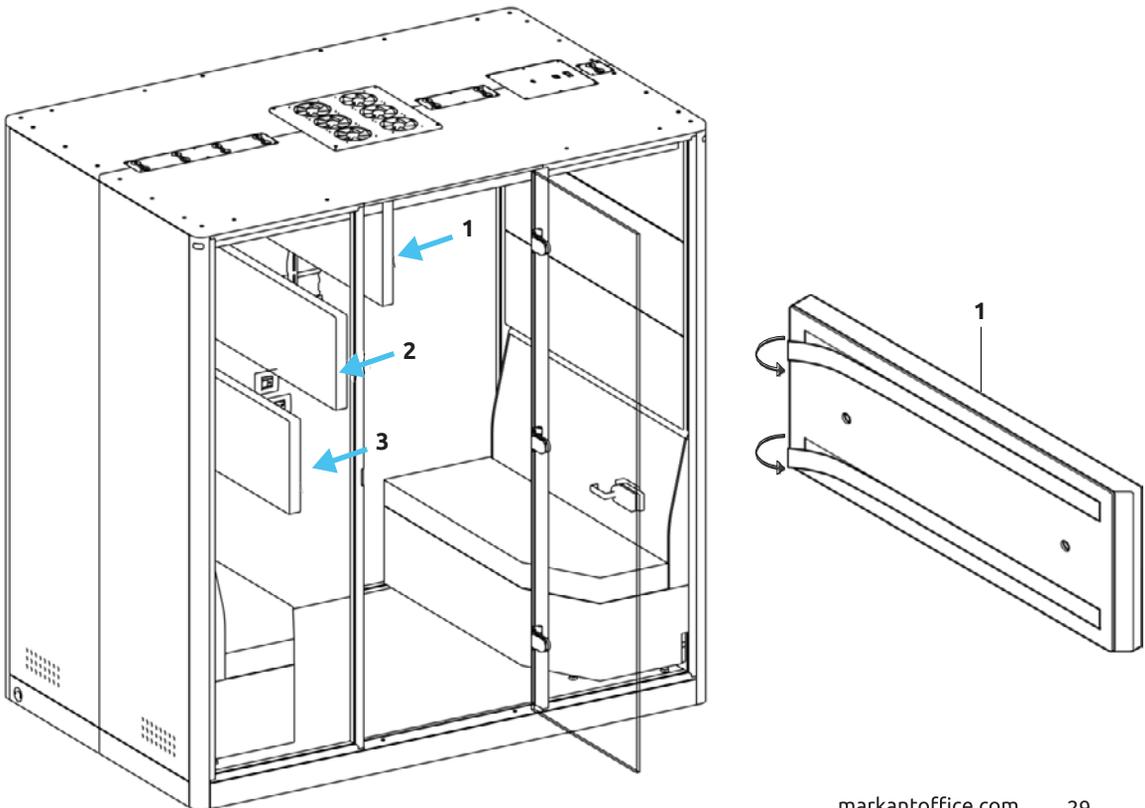


TABLE INSTALLATION

1



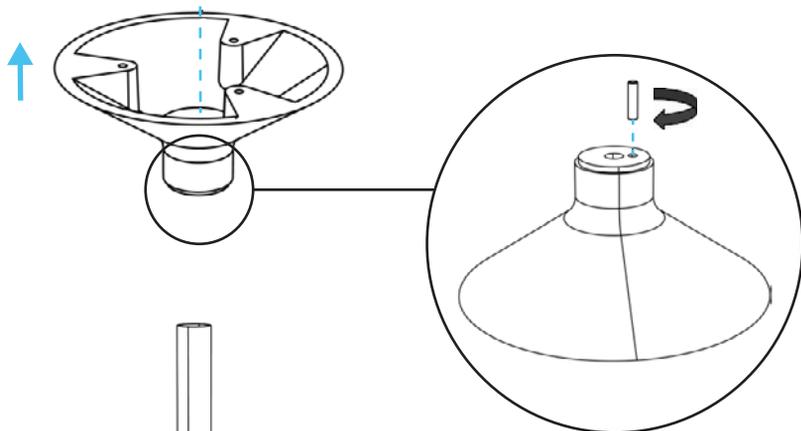
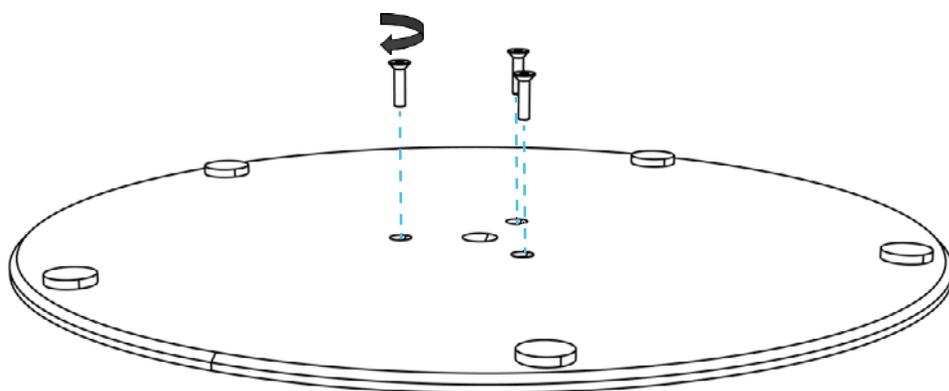
allen key



r 3x



v



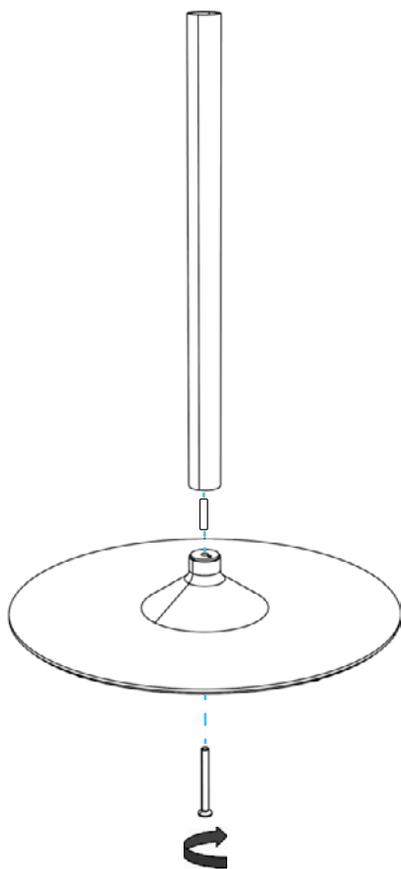
2



allen key



s 1x



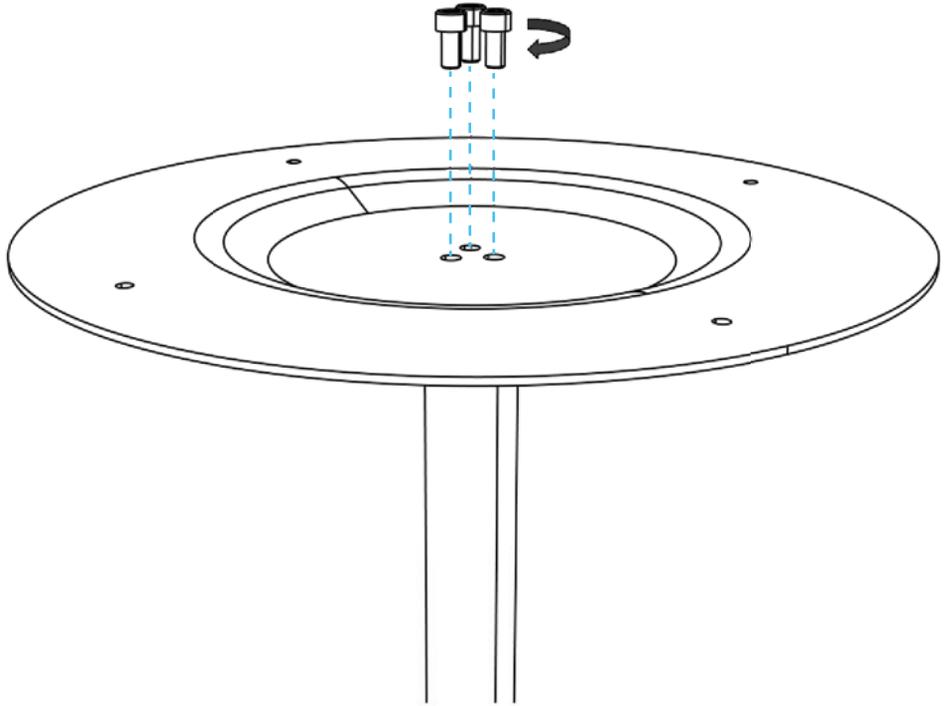
3



allen key



u 3x



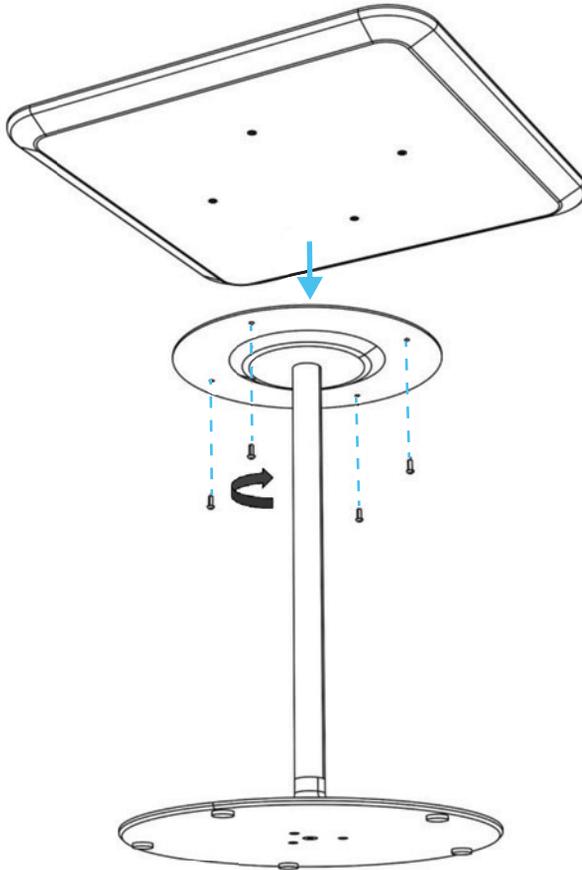
4



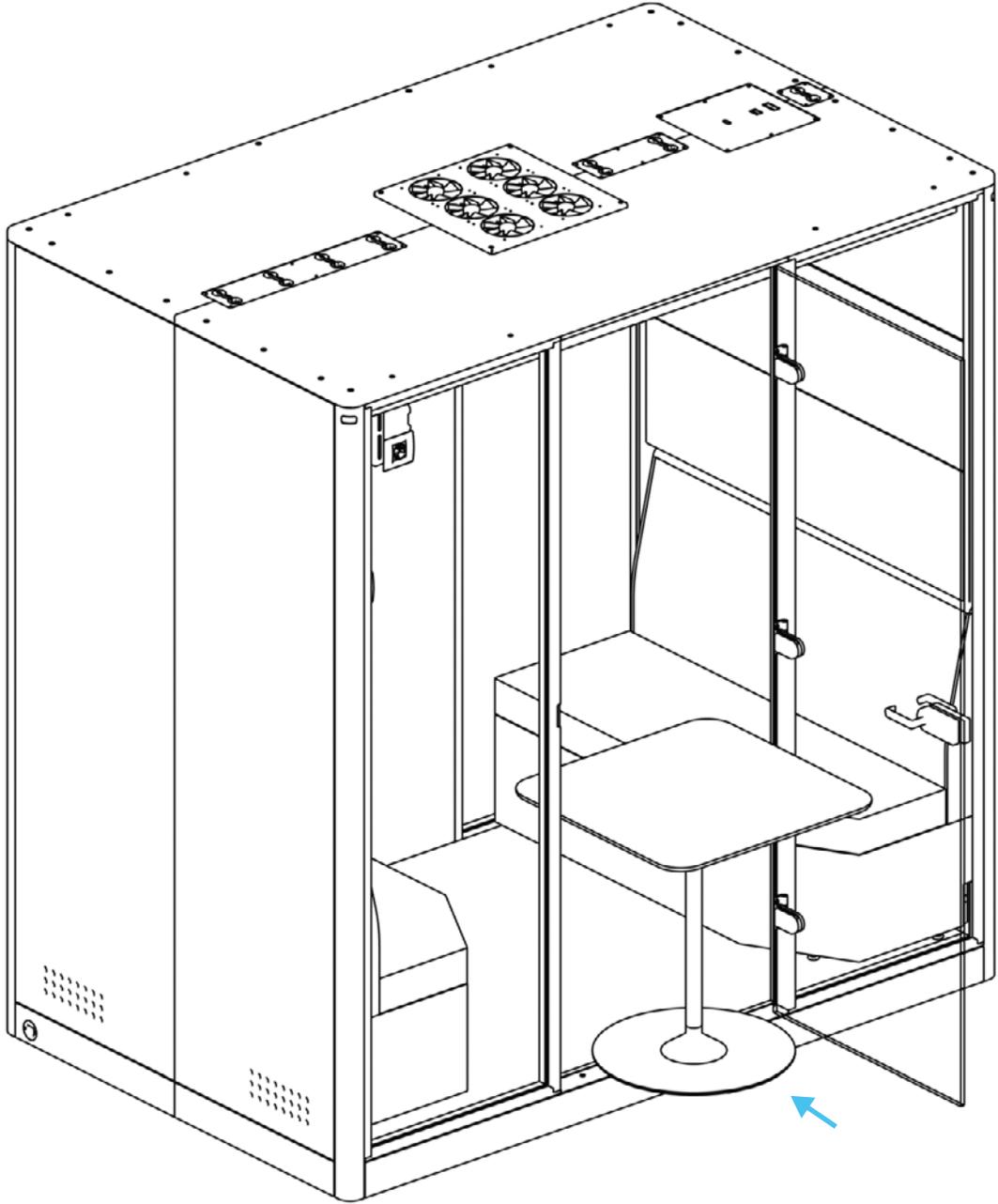
allen key



t 4x

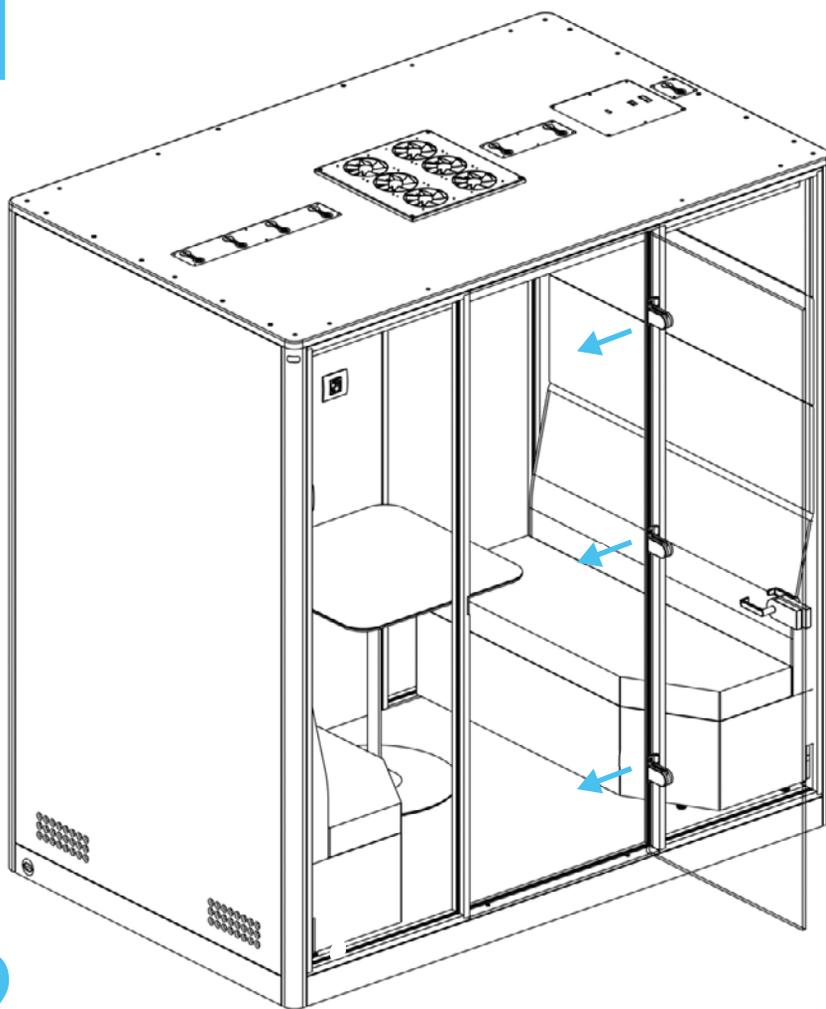


5

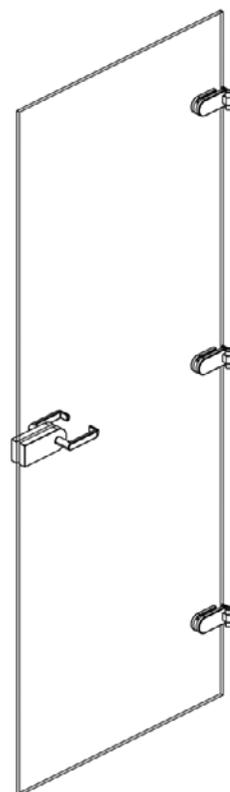


IN CASE YOU NEED TO ADJUST HINGES

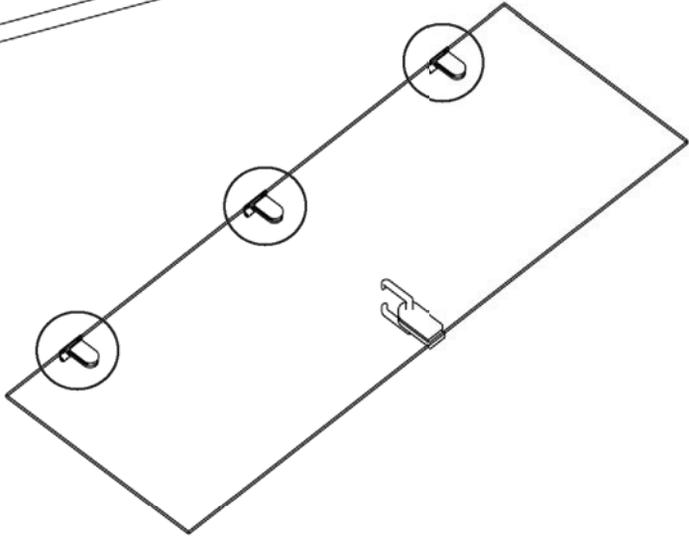
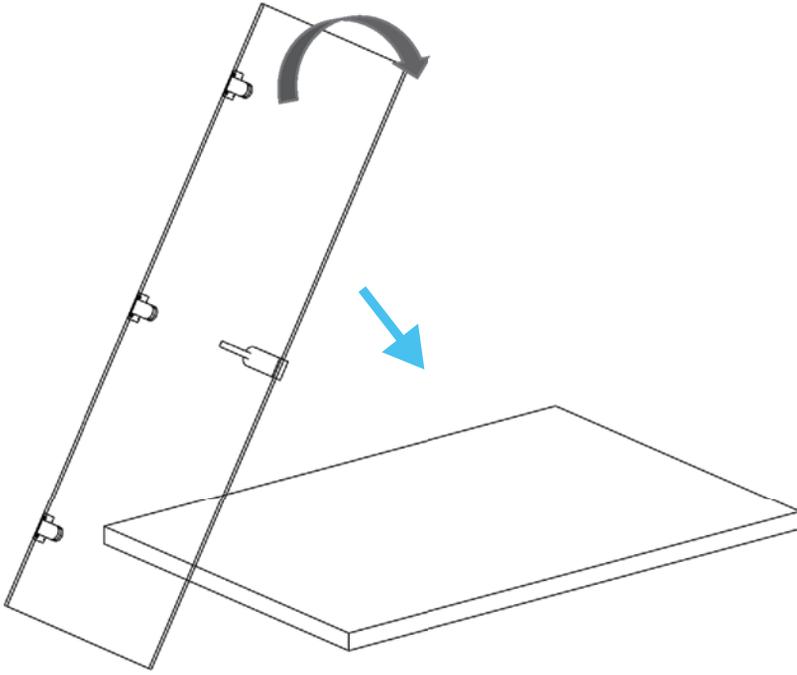
1



2



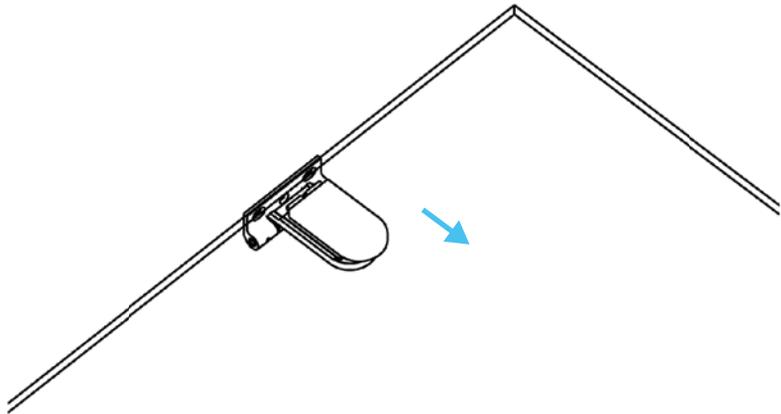
3



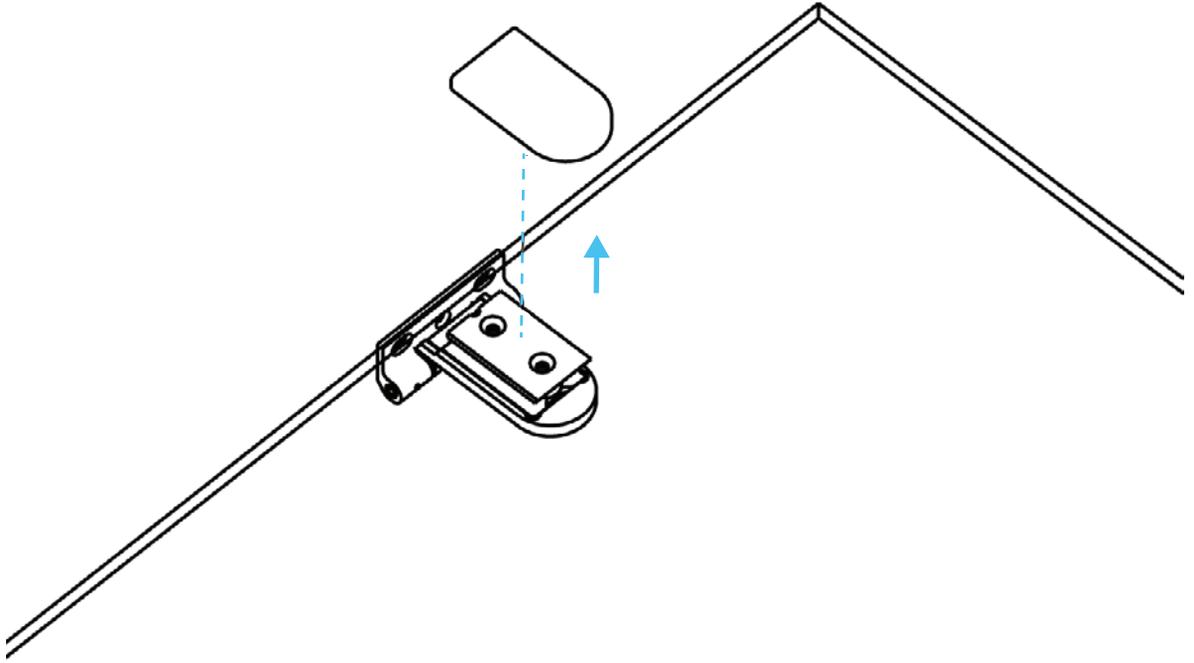
4



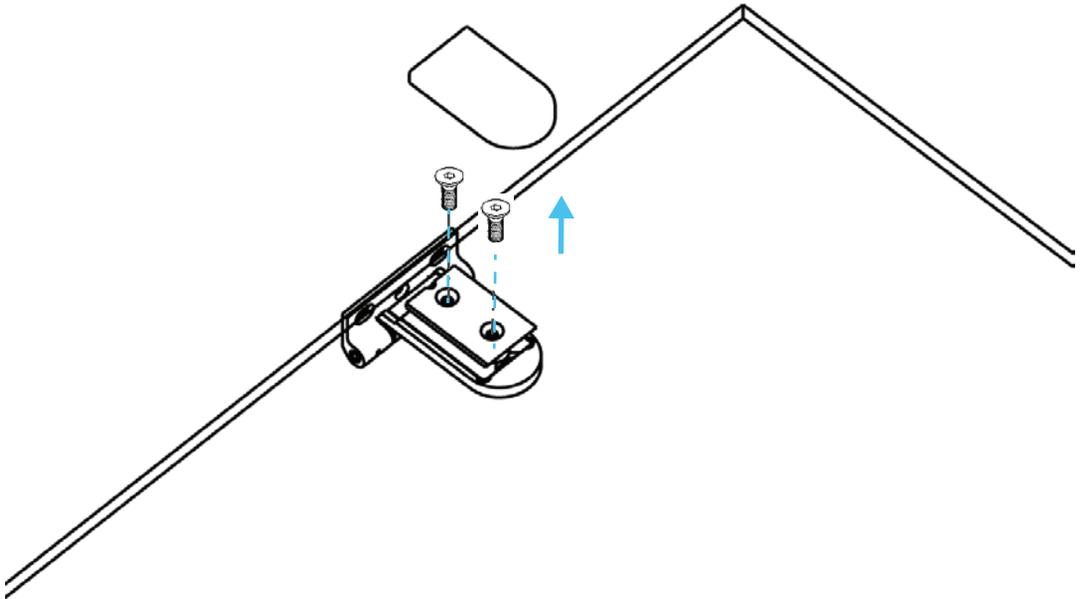
allen key
(1 mm)



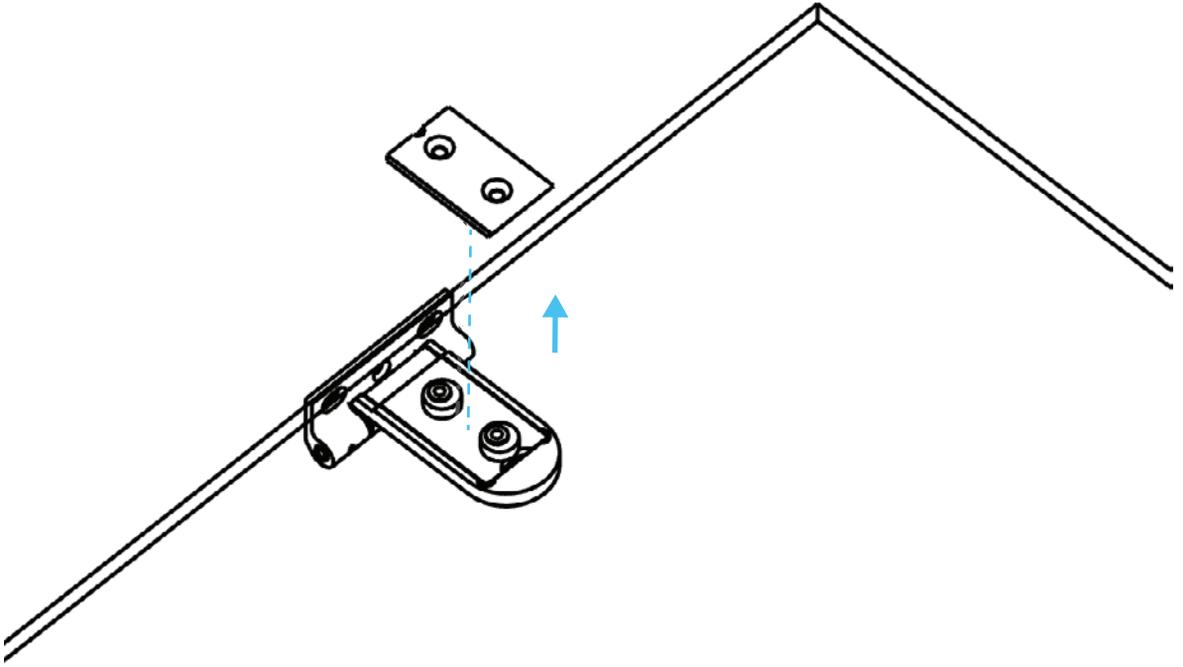
5



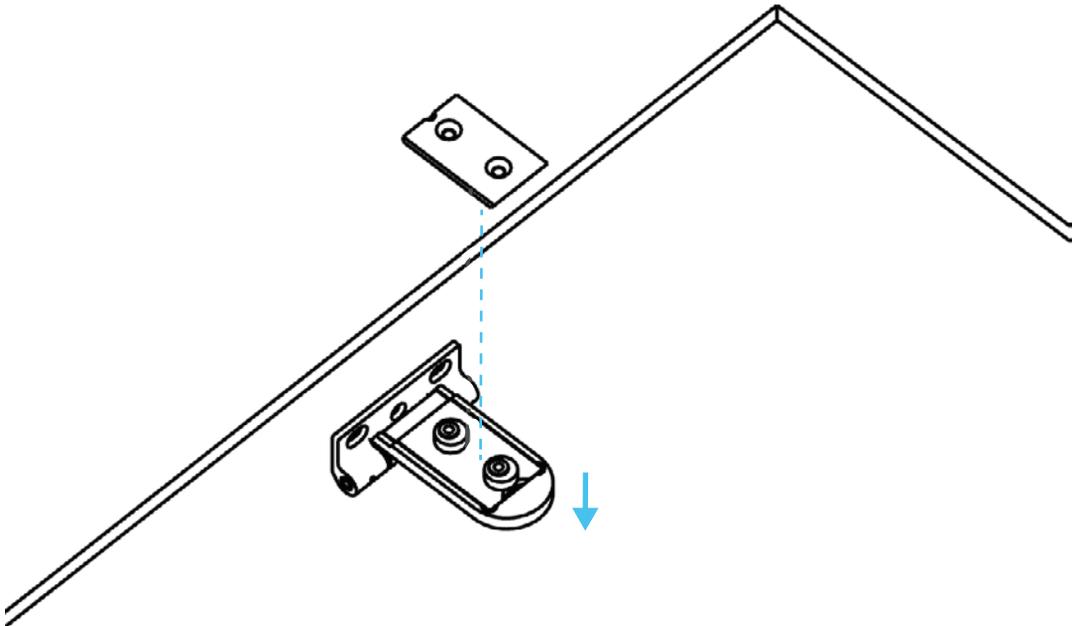
6



7

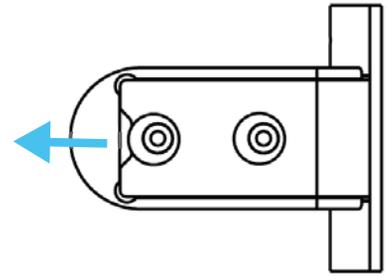
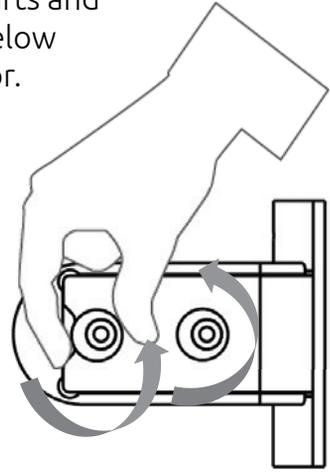
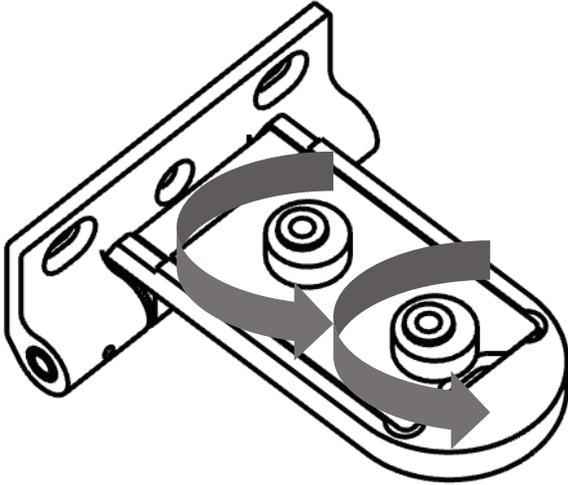


8

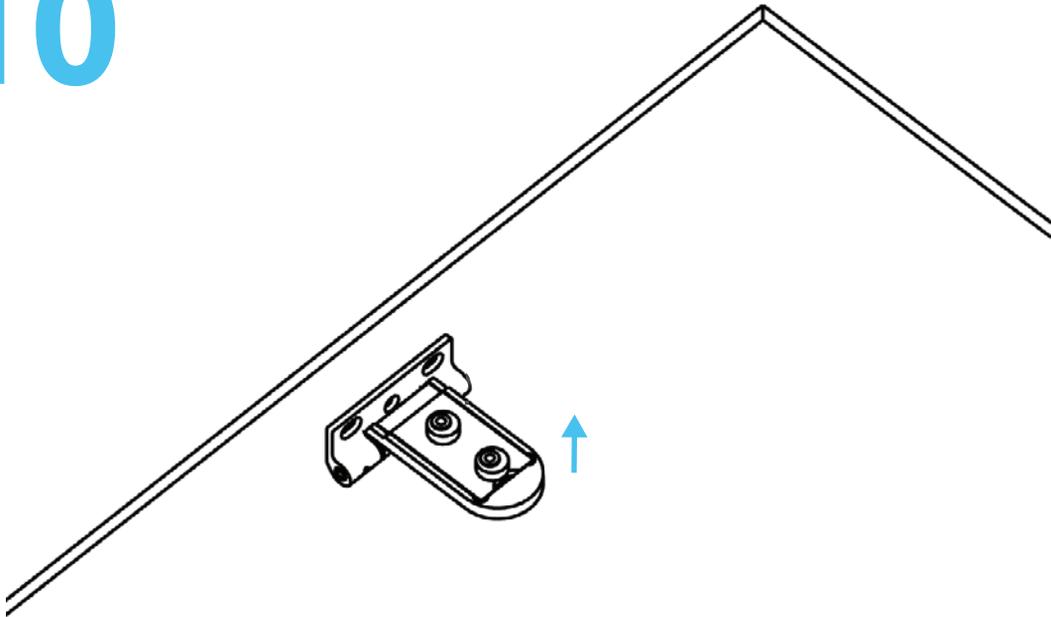


9

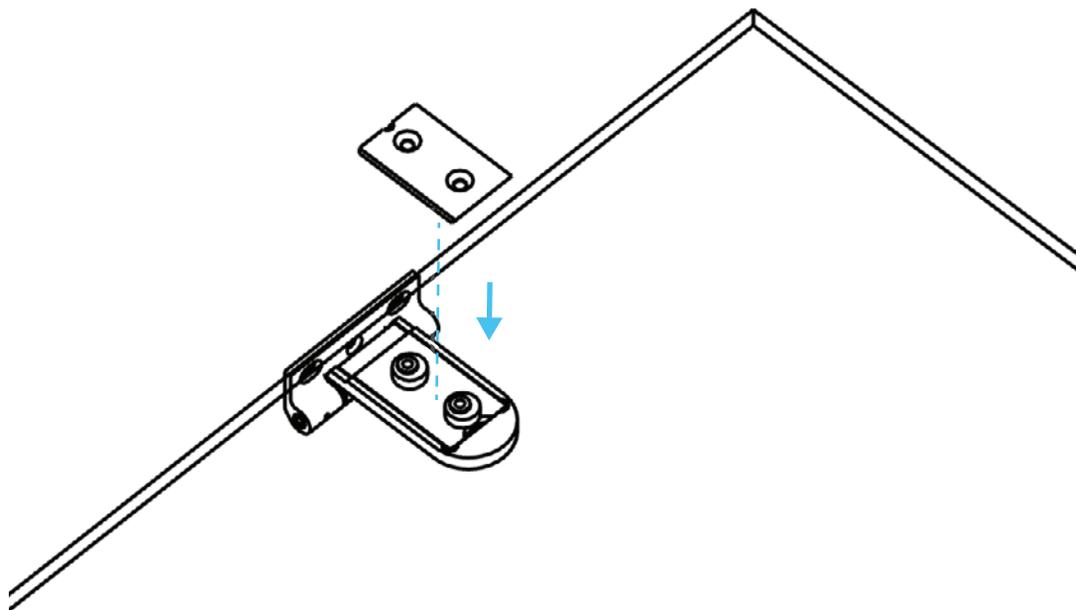
To adjust the hinges rotate the thick parts and make sure the final position is as per below image. Do this for all hinges on the door.



10



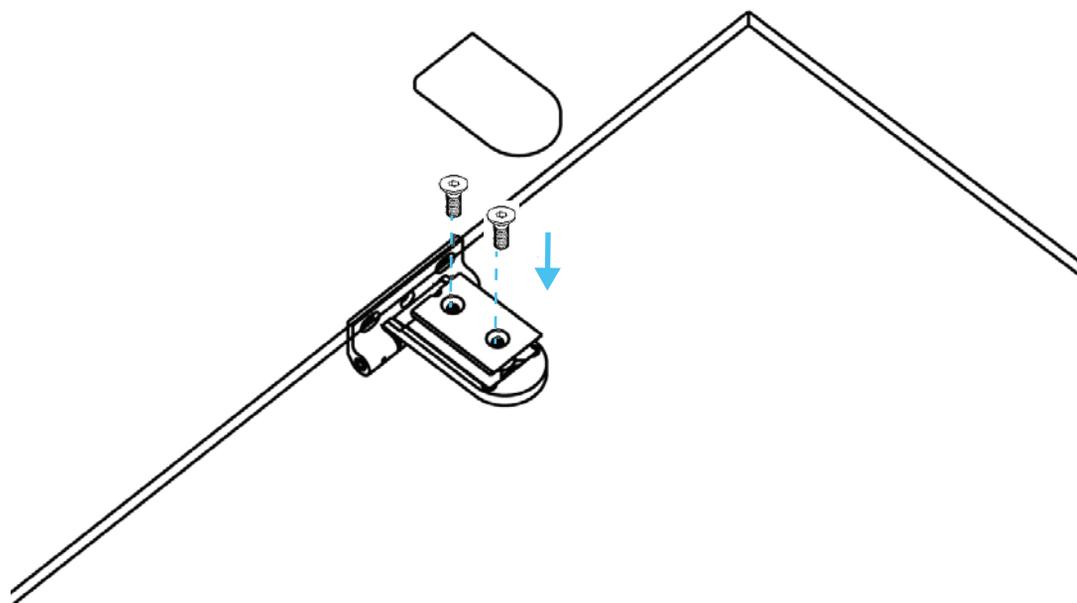
11



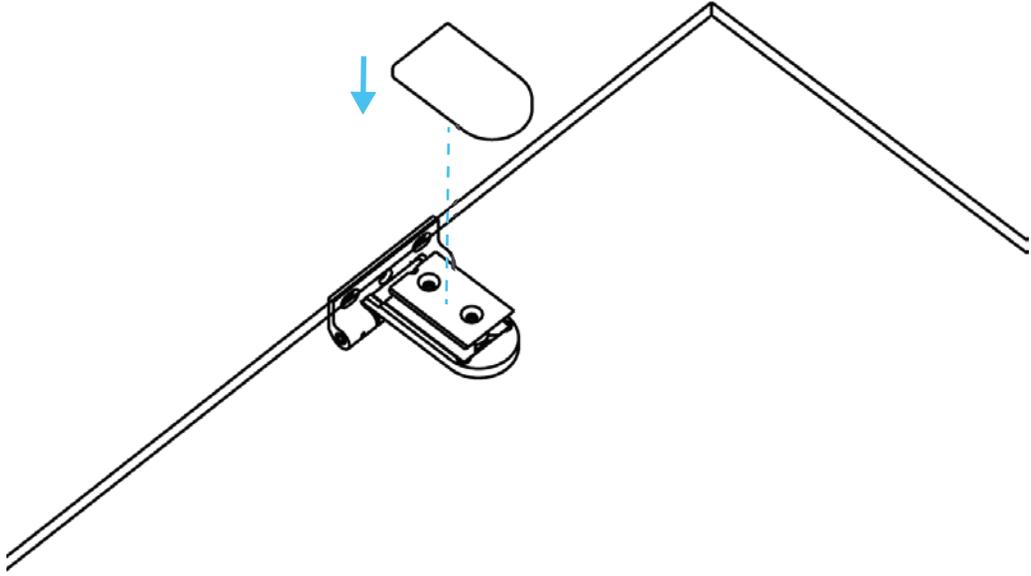
12



allen key
(2,5 mm)



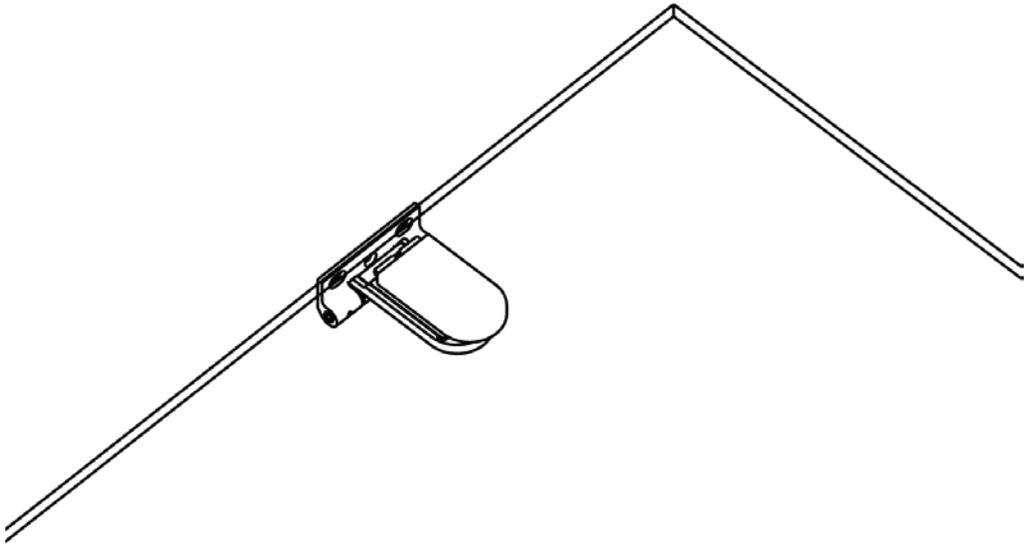
13



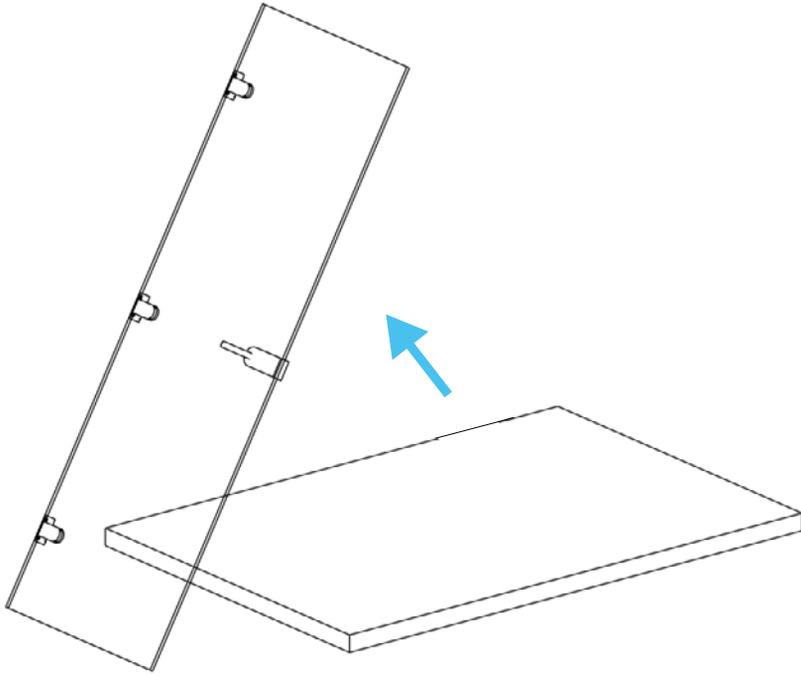
14



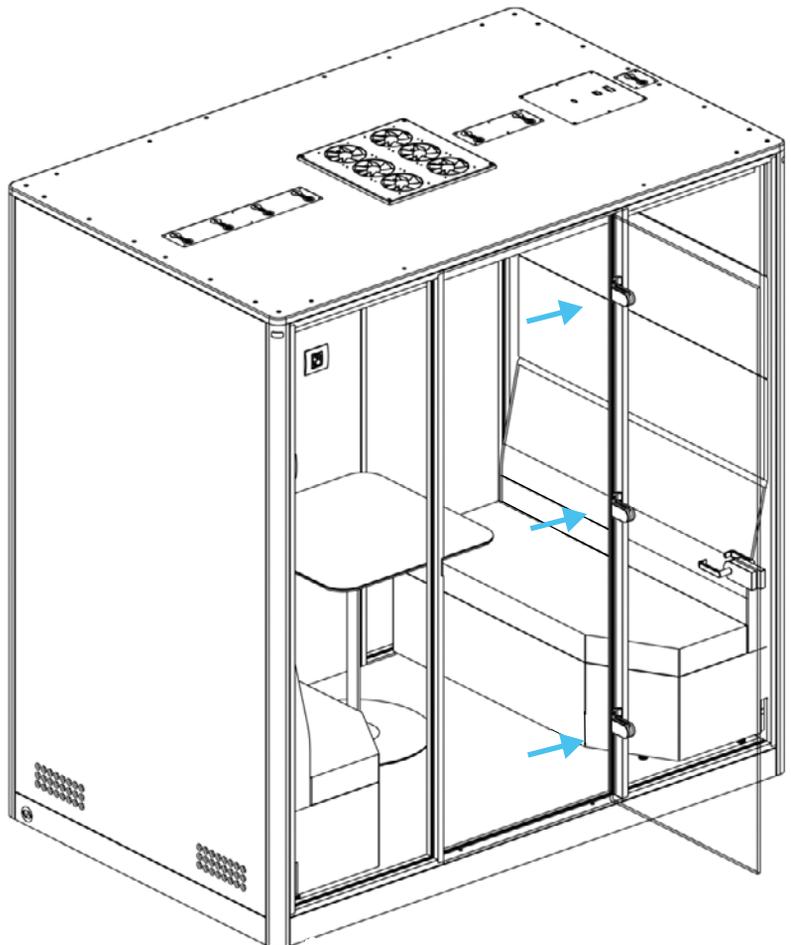
allen key
(2,5 mm)



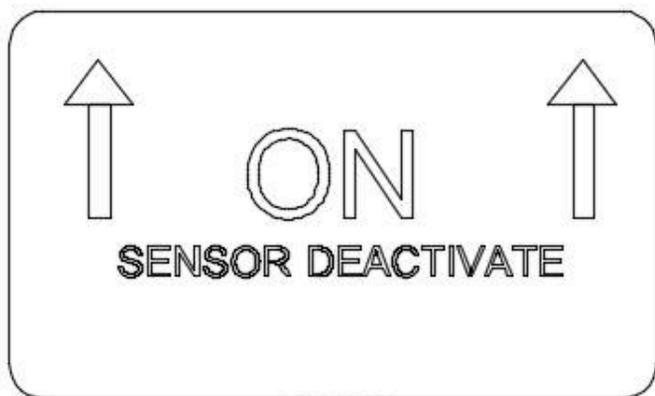
15



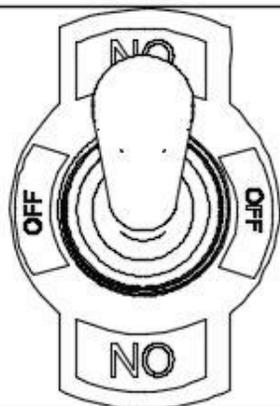
16



SENSOR ACTIVATION



Light and fans constant on mode



Light and fans off



Light and fans on motion sensor mode