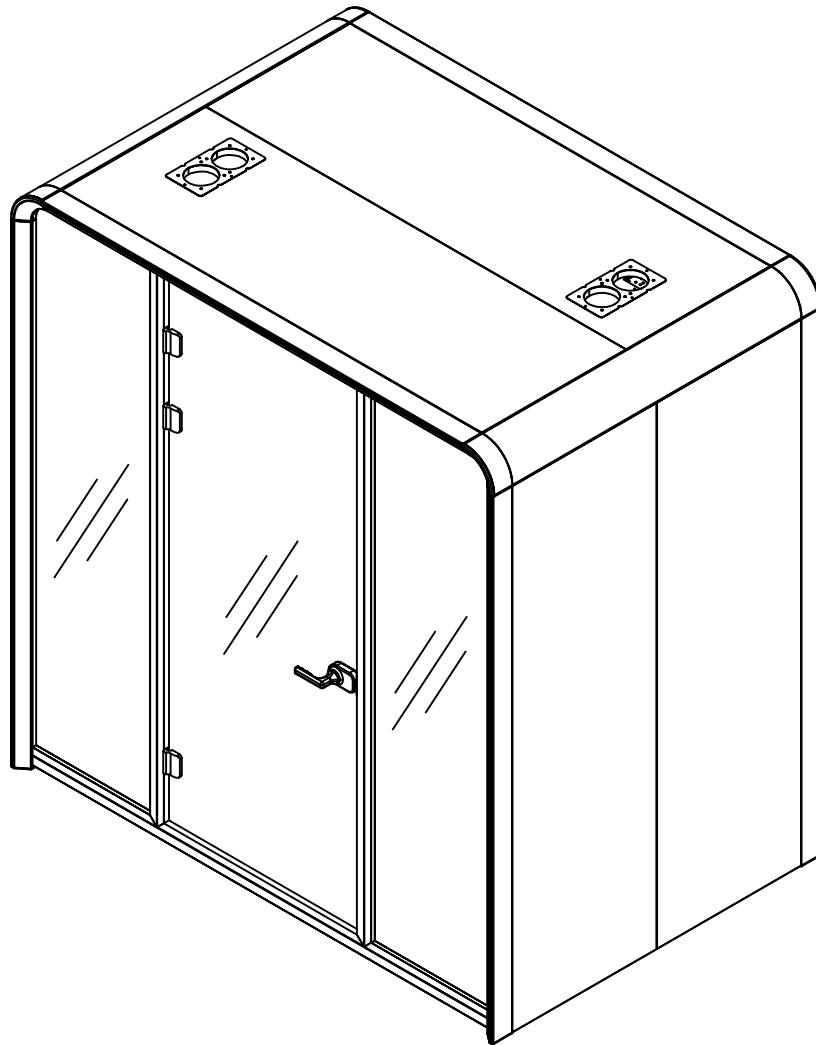




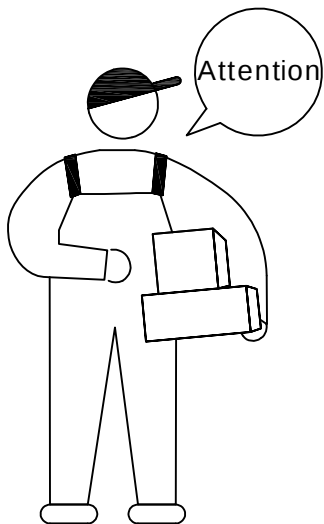
Phone Booth MG.DNA24-2.220150G/ MG.DNA27-2.220216G Assembly Instructions



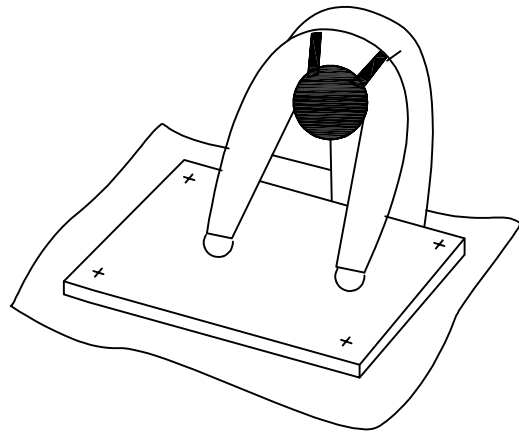
This instruction is apply to the assembly of MG.DNA24-2.220150G/MG.DNA27-2.220216G.

Please read all this instruction before assembly and save it carefully.

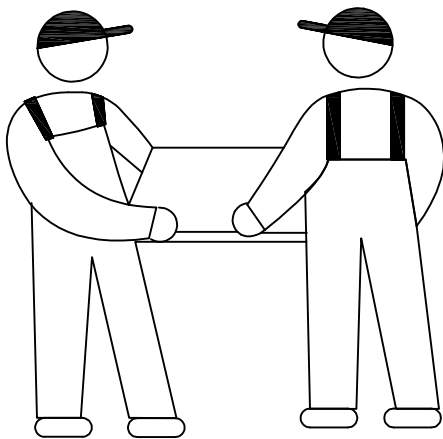
Installation Notes



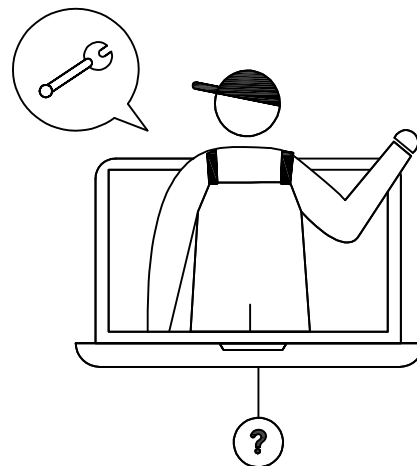
- ① Handle with care and use protective padding when necessary.



- ② Secure transportation requires assistance from two persons.

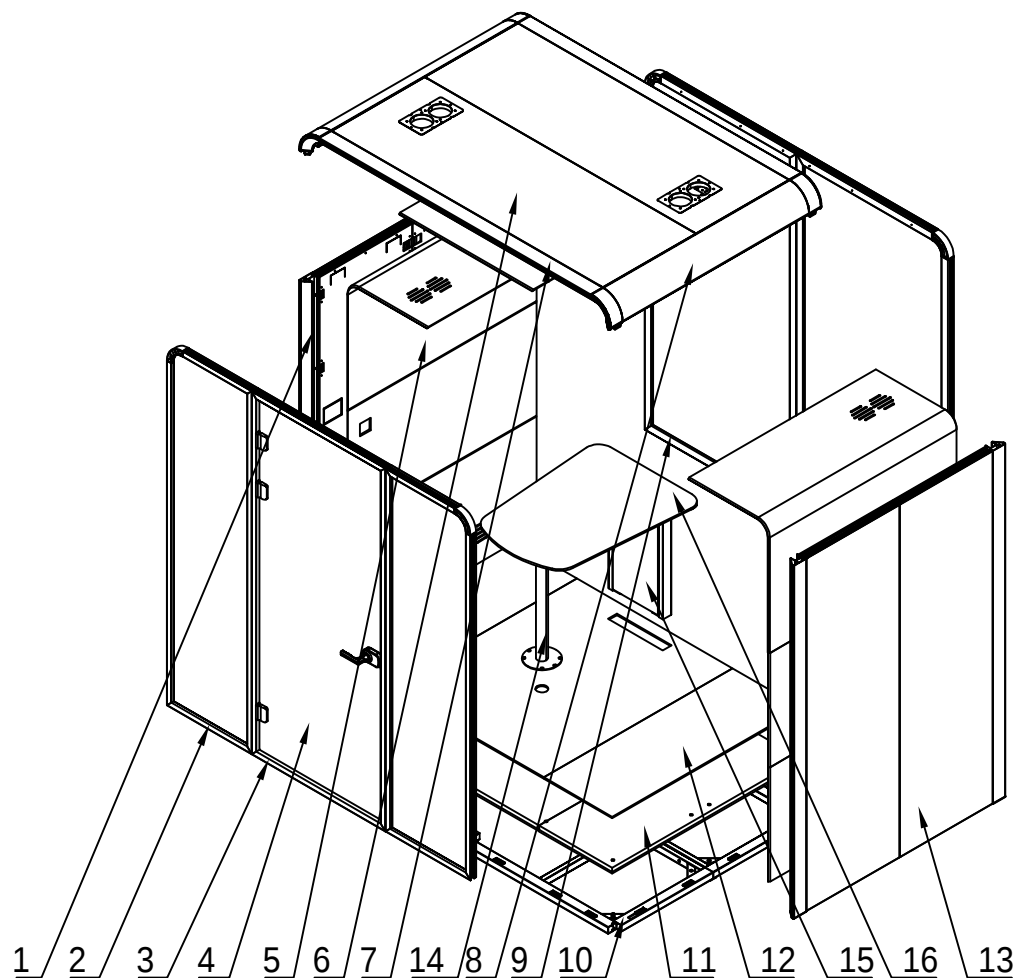


- ③ For any inquiries, please contact Sunon.



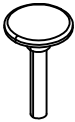
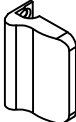
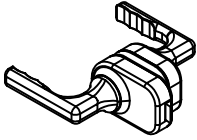
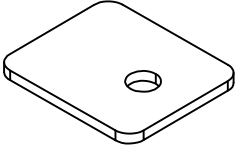
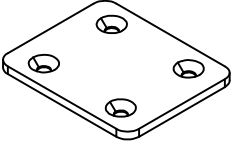
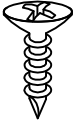
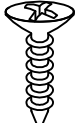
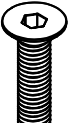
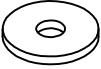
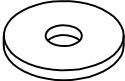
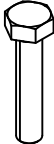
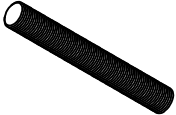
The instructions indicates the components included in this product, some of which are considered key components. If the components shown here do not match your order, please contact Sunon: +86-400-8600-666

Exploded diagram

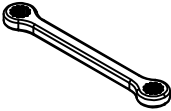
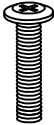


No.	PART NAME	QTY	No.	PART NAME	QTY
1	left side panel	2	9	back fixed glass frame	2
2	front fixed glass frame	2	10	bottom frame steel frame	2
3	door frame	1	11	bottom plate	3
4	glass door	1	12	carpet	3
5	decorative felt	7	13	right side panel	2
6	top plate	2	14	round-plate foot	1
7	Column	2	15	Cable box	1
8	Arc crossbeam	2	16	countertop	1

Parts listing

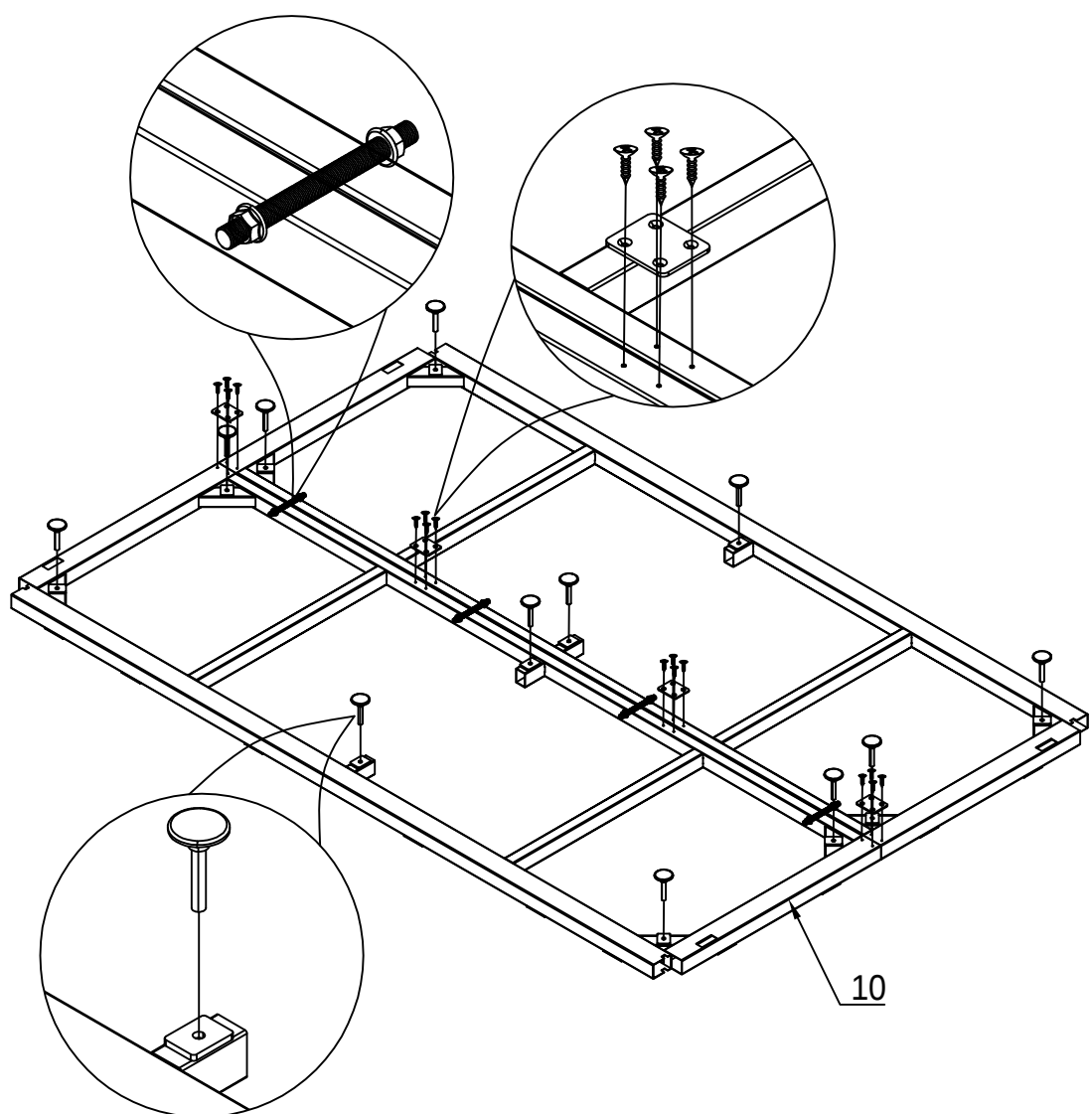
A 	B 	C 
adjustable feet $\varnothing 43 \times 70 \times M10$ 12	glass door hinge abnormal shape 3	glass door lock abnormal shape 1
D 	E 	F 
side panel fix iron sheet 47*40*3 24	side panel connect iron sheet 58*48*3 10	arc joint outer cover 144*144*83.5 4
G 	H 	I 
cross countersunk head drill tail screw ST4.2*16 76	cross countersunk self-tapping screw ST4*25 4	flat-round head hexagon socket head anti-drop bolt M6*45 6
J 	K 	L 
hexagon cylindrical head bolt M6*40 10	hexagon cylindrical head bolt M8*25 8	gasket $\varnothing 16 \times \varnothing 6.5 \times 1$ 10
M 	N 	O 
gasket $\varnothing 8 \times 1.5$ 8	hexagon head bolt M8*50 24	stud M8*90 15

Parts listing

P 	Q 	R 
flange nut M8*7 30	double-ended ratchet wrench 12#*13# 1	flat-round head hexagon socket head anti-drop bolt (optional) M6*16 4
S 	T 	
hexagon socket countersunk bolt (optional) M6*16 4	cross flat head bolt (optional) M6*45 4	

Install the adjustable feet, side panel connect iron sheet and stud in sequence.

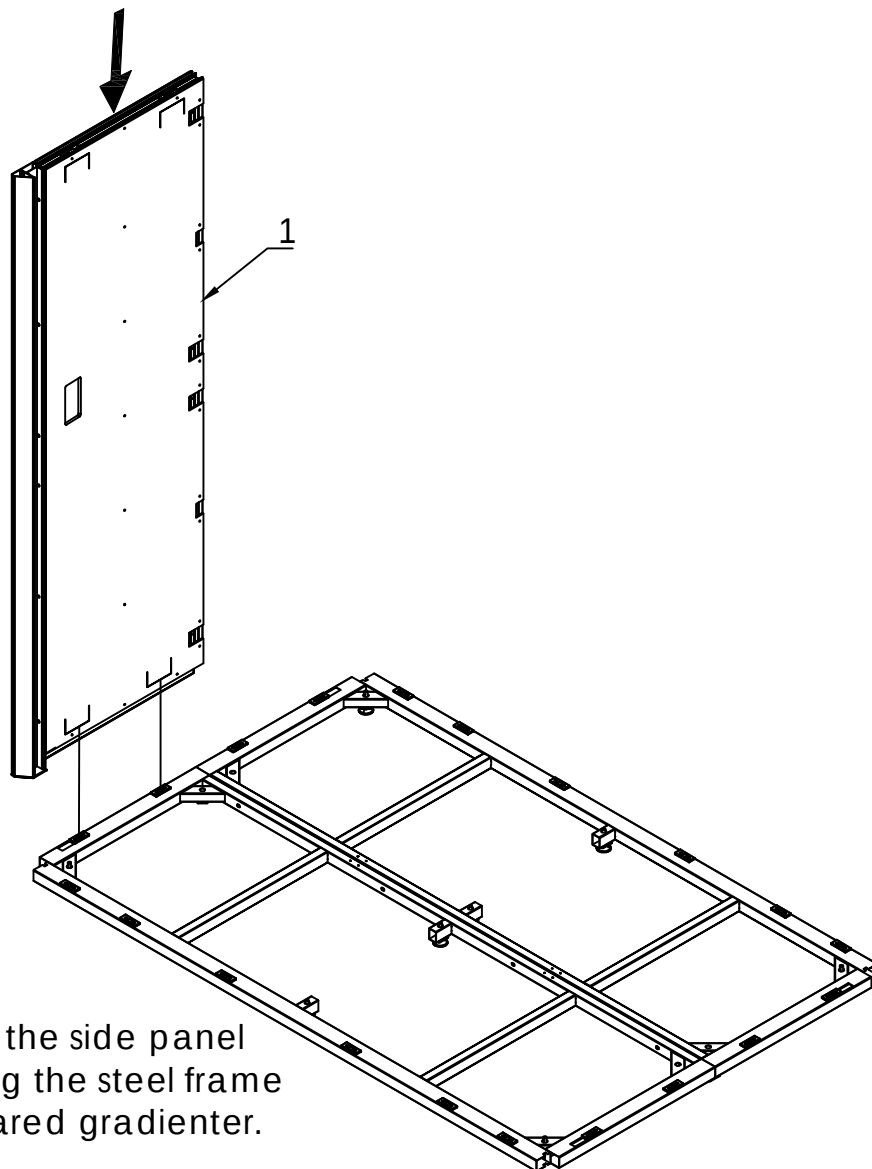
1



- | | | | | |
|------------------------|-----------------------|--------------------------|----------------------------|------------------------------|
| | | | | |
| O M8*90
(x4) | P M8*7
(x8) | E 58*48*3
(x4) | G ST4.2*16
(x16) | A Φ43*70*M10
(x12) |

Insert the left side panel into the steel frame.

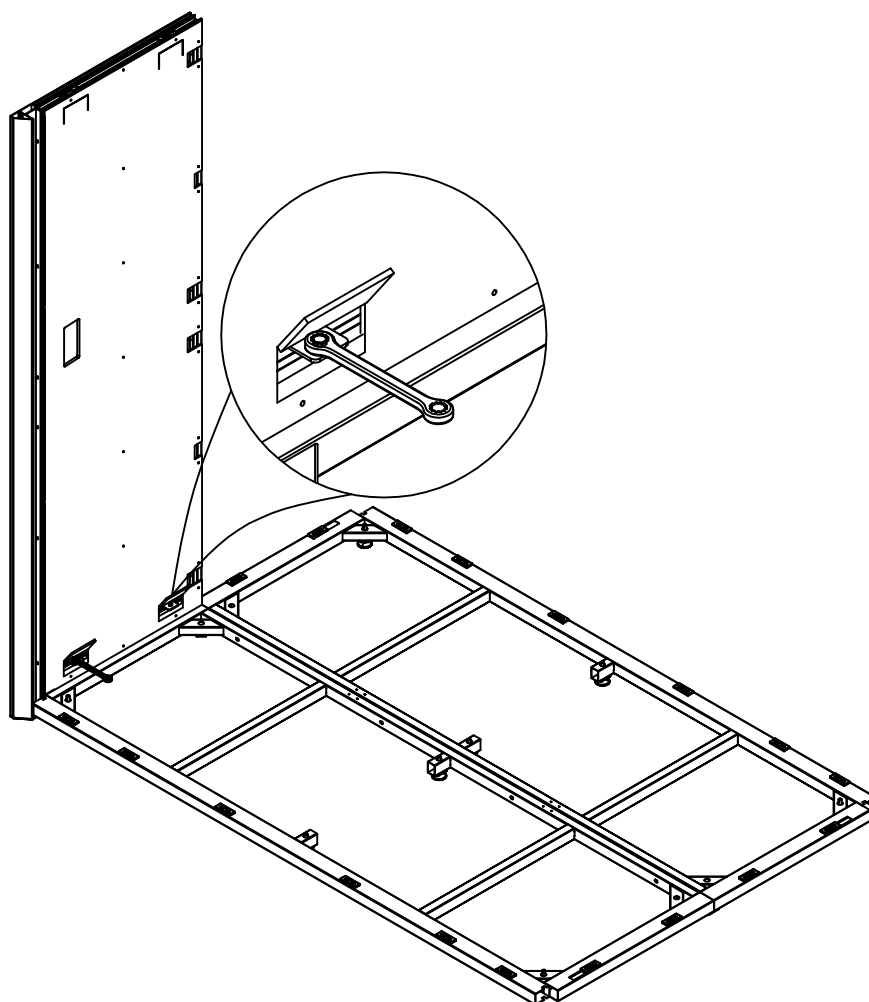
2



Note: Install the side panel after leveling the steel frame with an infrared gradienter.

Connect the left side panel to the steel frame.

3



Note: After connecting the two side panel,
tighten the bolts.

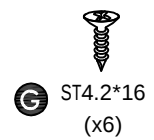
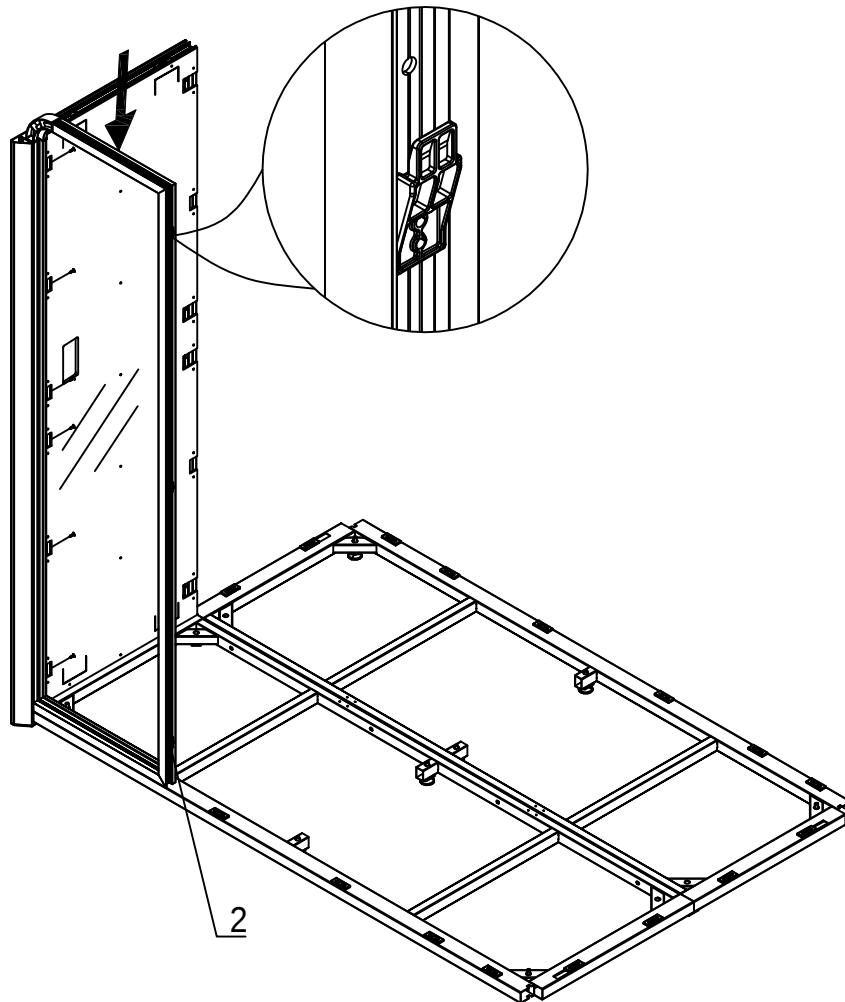
D 47*40*3
(x2)

N M8*50
(x2)

Q 12#*13#
(x1)

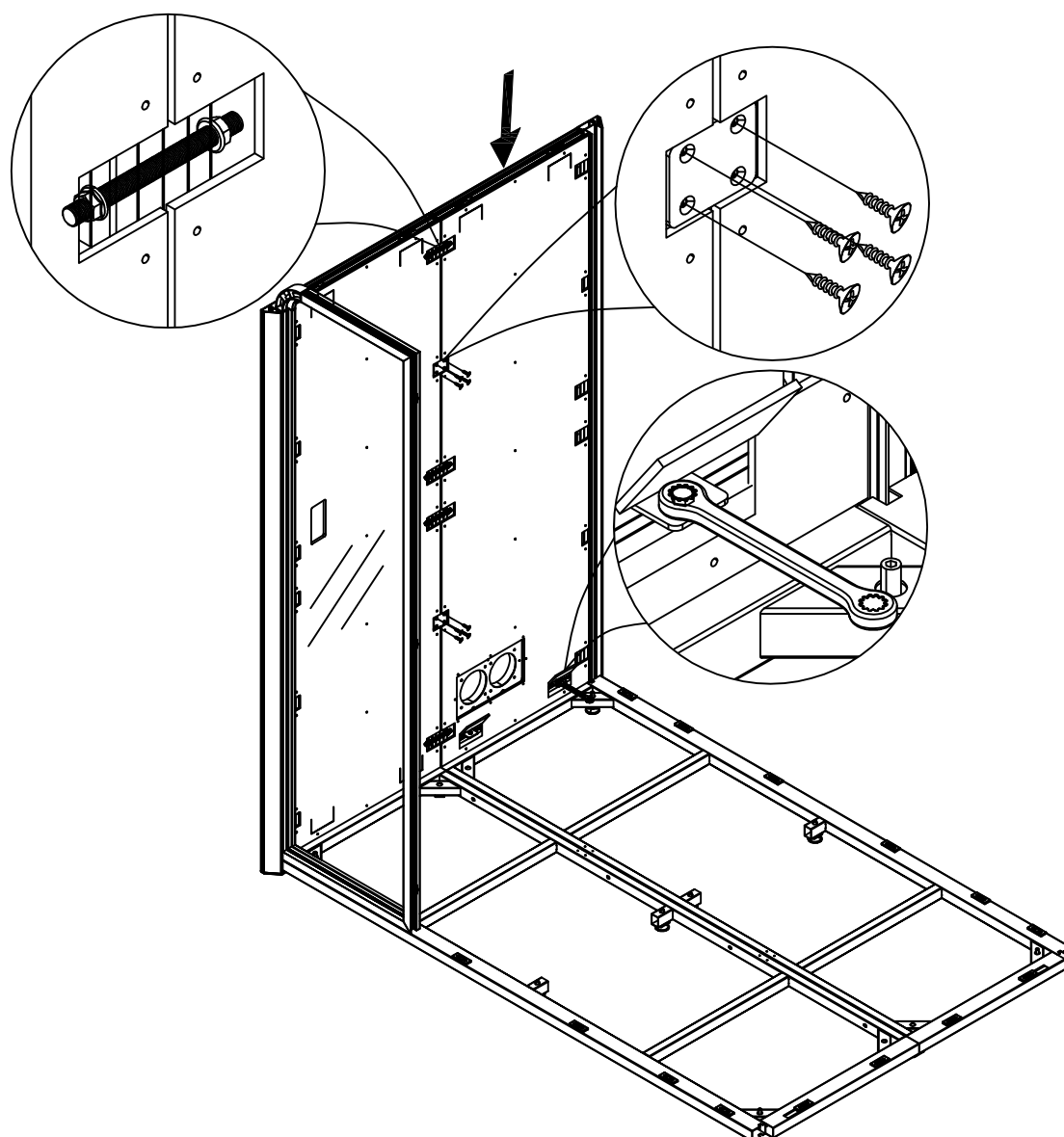
Fix the glass frame before installation.

4



Install the stud, side panel connect iron sheet, and side panel fix iron sheet in sequence.

5



D 47*40*3
(x2)

N M8*50
(x2)

Q 12#*13#
(x1)

O M8*90
(x4)

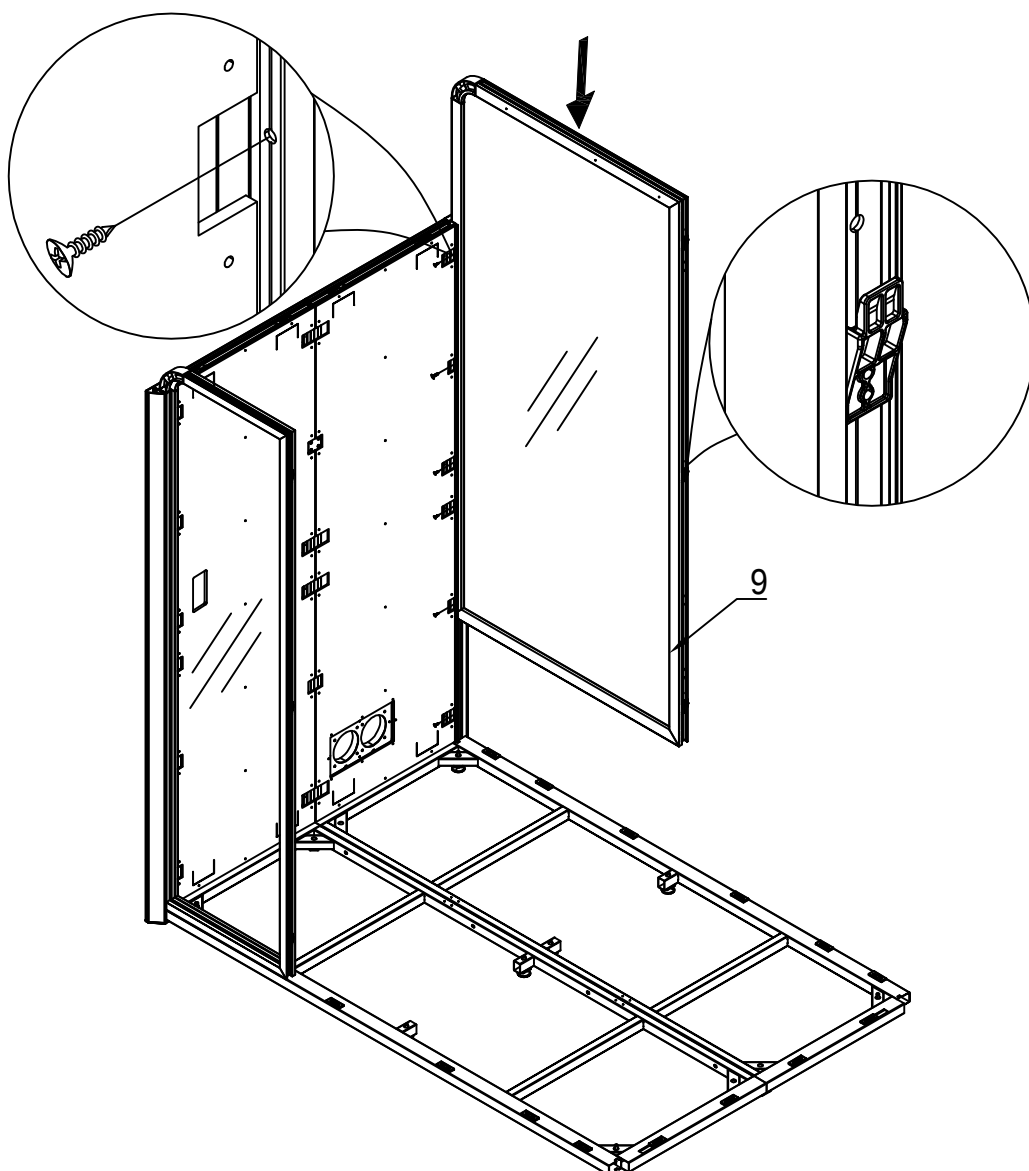
P M8*7
(x8)

E 58*48*3
(x2)

G ST4.2*16
(x8)

Install the back fixed glass frame.

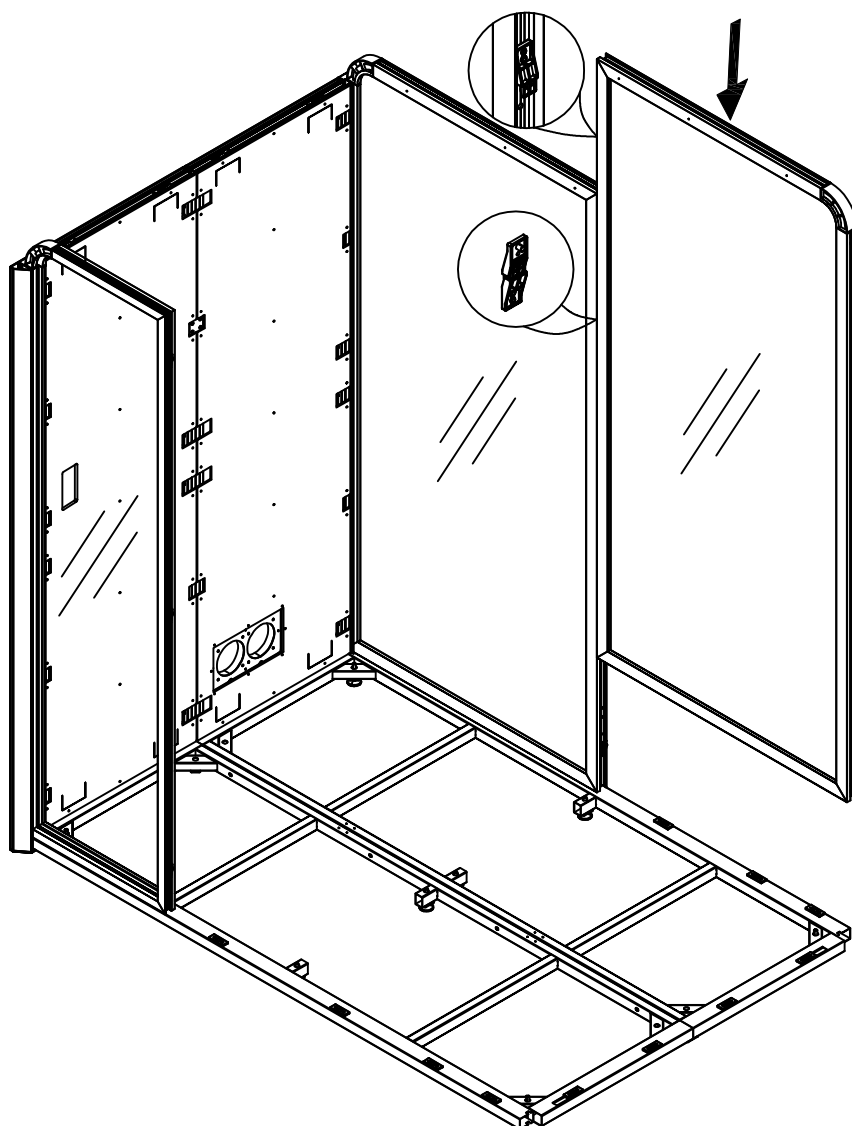
6




G ST4.2*16
(x6)

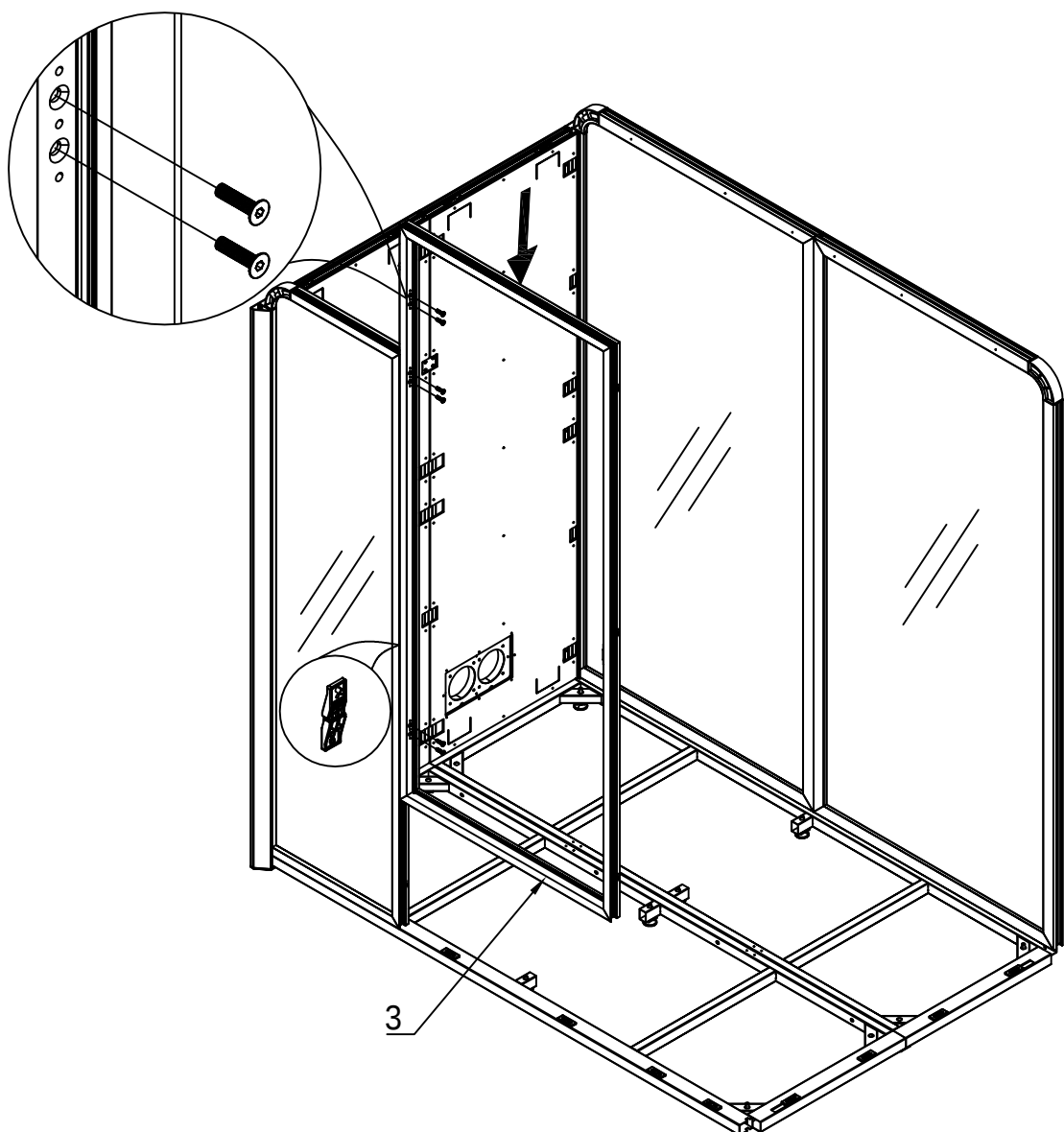
Install another back fixed glass frame.

7



Install the door frame.

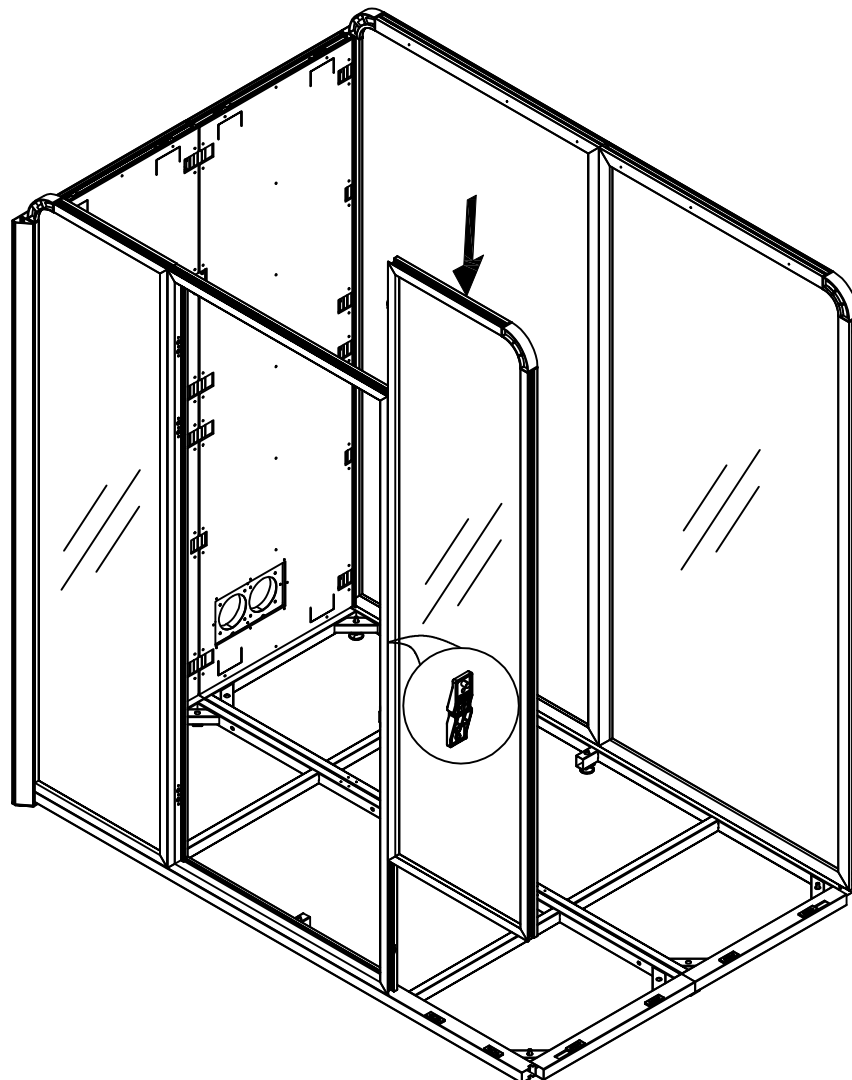
8



 M6*45
(x6)

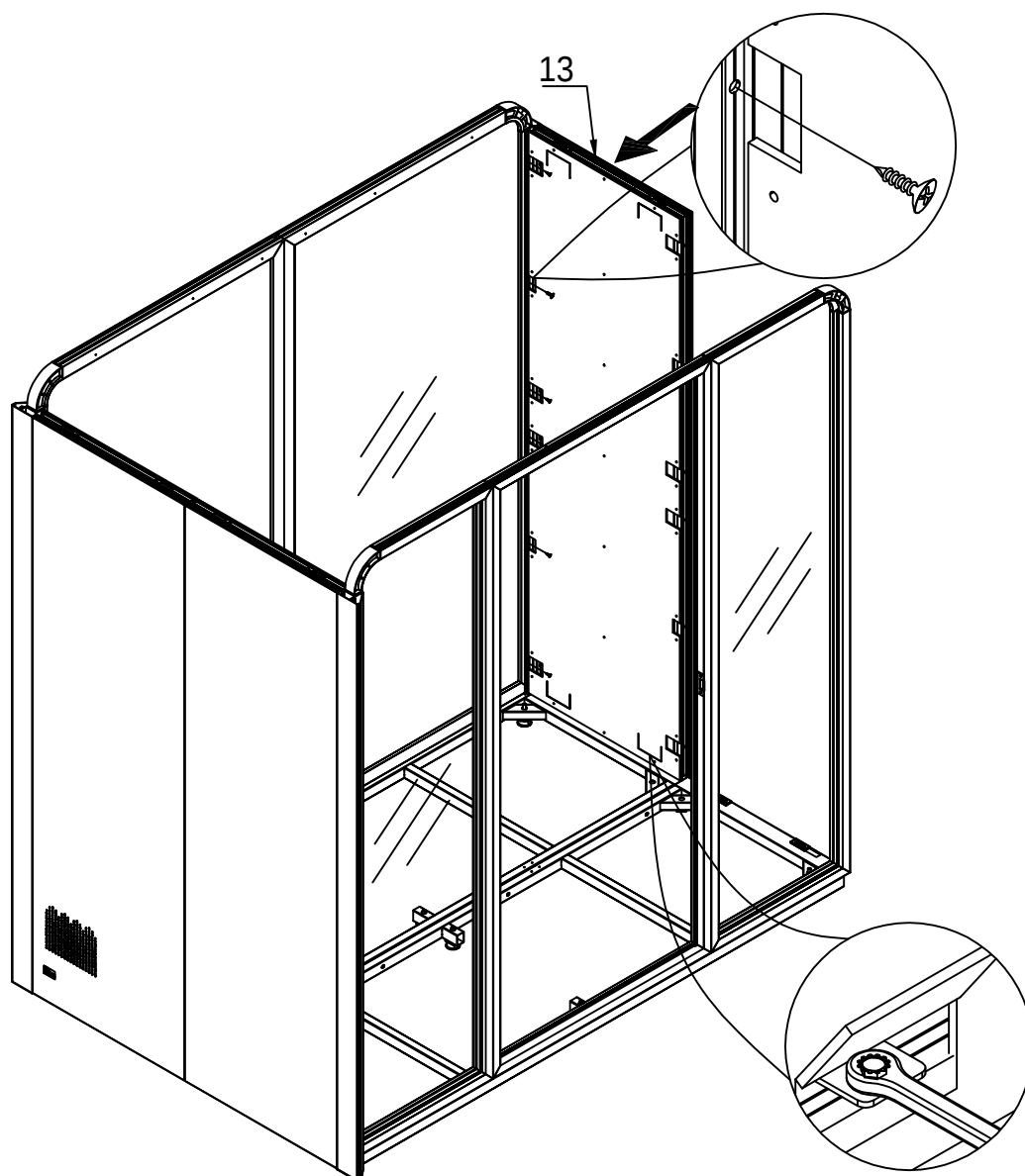
Install another front fixed glass frame.

9



Install the right side panel.

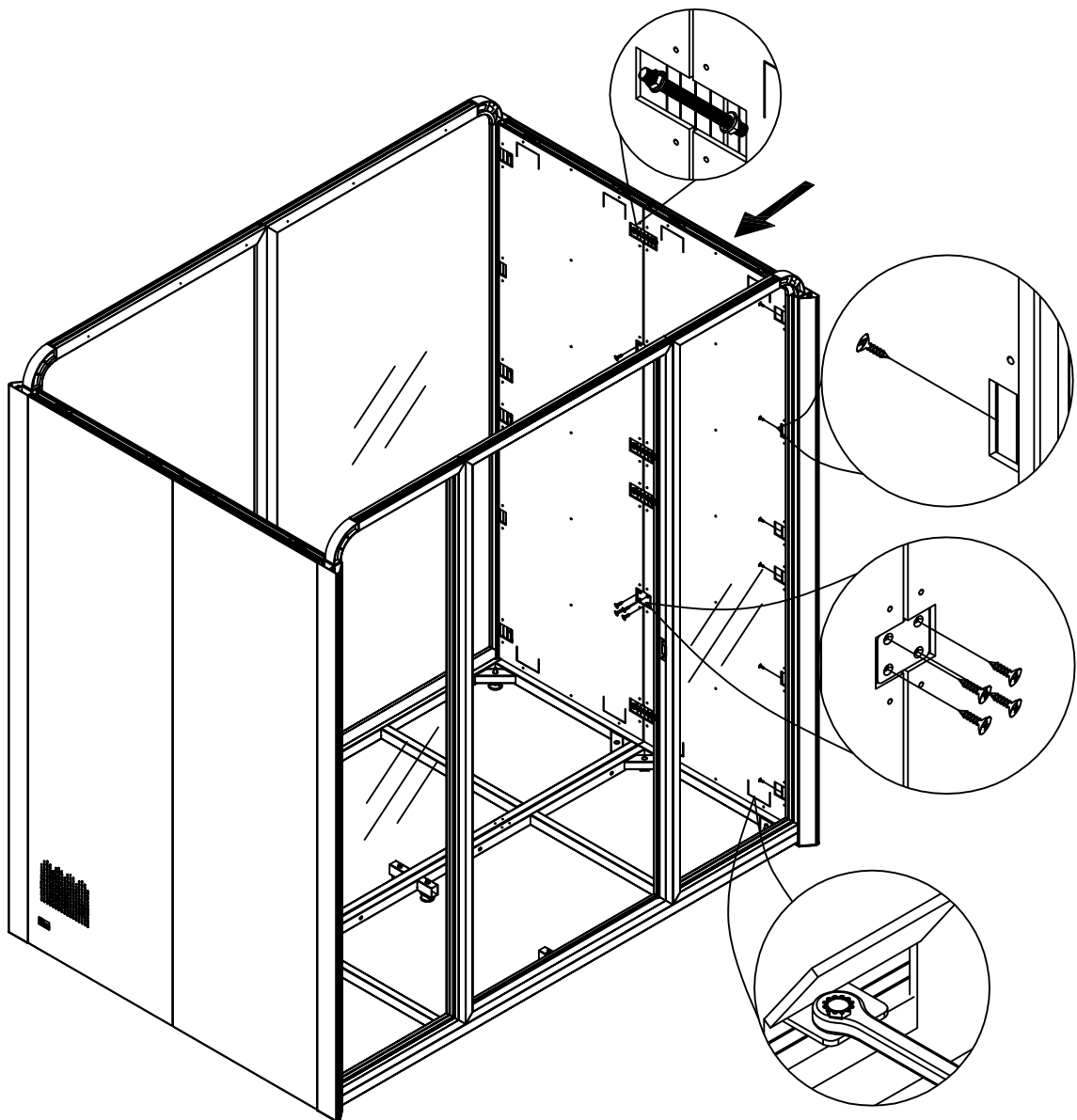
10



- | | | | |
|---|---|---|---|
|  |  |  |  |
| D 47*40*3
(x2) | N M8*50
(x2) | Q 12#*13#
(x1) | G ST4.2*16
(x6) |

Install another right side panel.

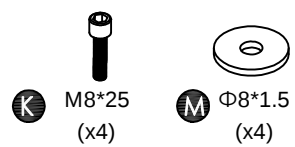
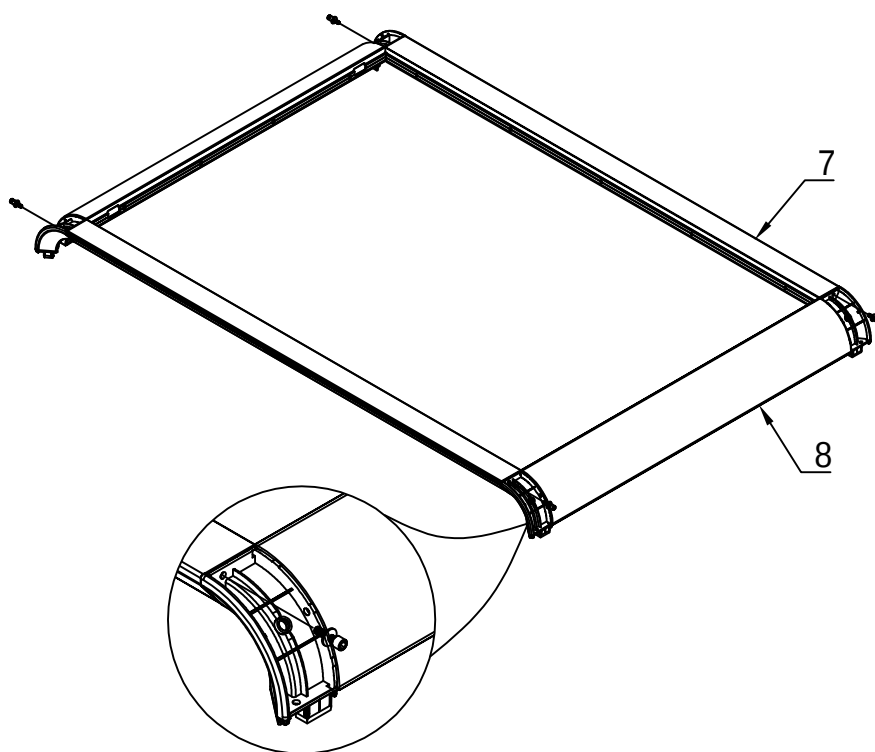
11



- | | | | | | | |
|---|---|---|---|--|---|---|
|  |  |  |  |  |  |  |
| D 47*40*3
(x2) | N M8*50
(x2) | Q 12#*13#
(x1) | O M8*90
(x4) | P M8*7
(x8) | E 58*48*3
(x2) | G ST4.2*16
(x14) |

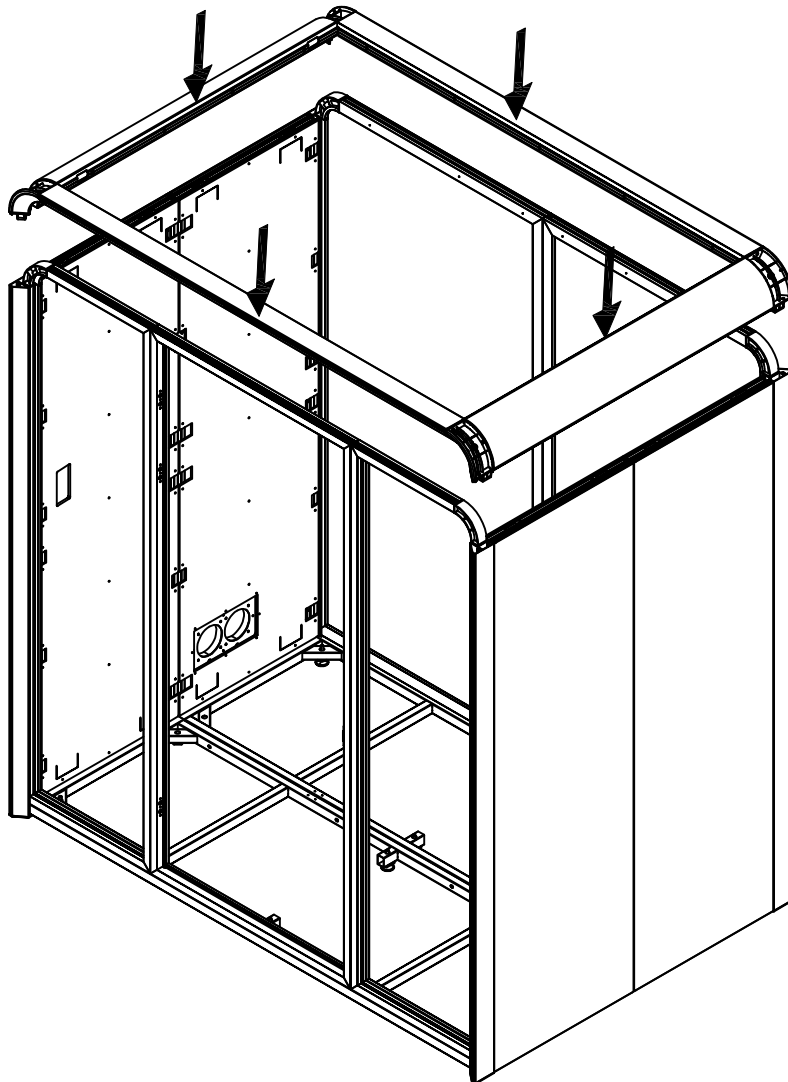
Assemble the stand columns and arc crossbeams into the top frame.

12



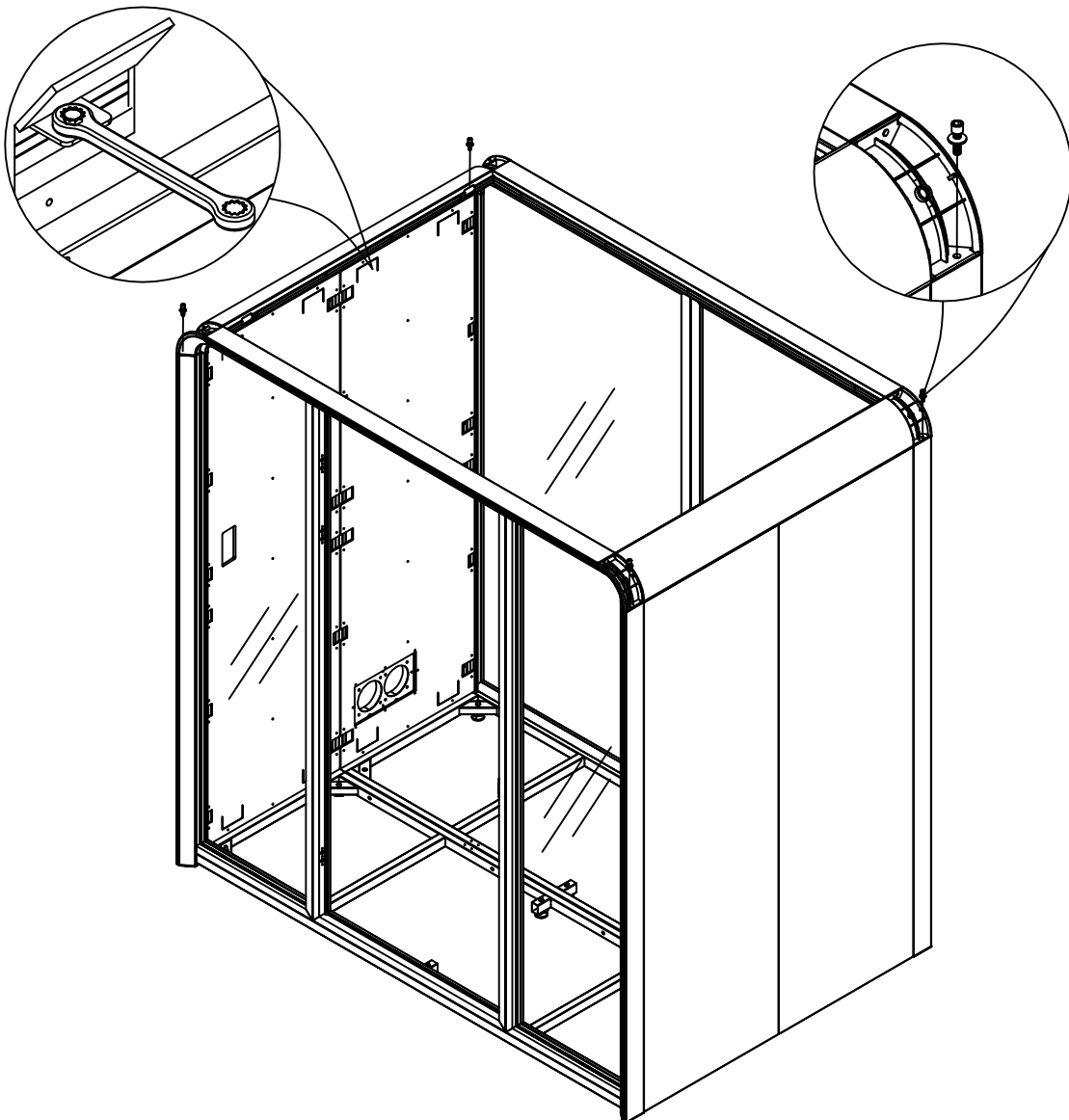
Insert the top frame into the top of the cabin from top to bottom.

13



Fix the arc crossbeam.

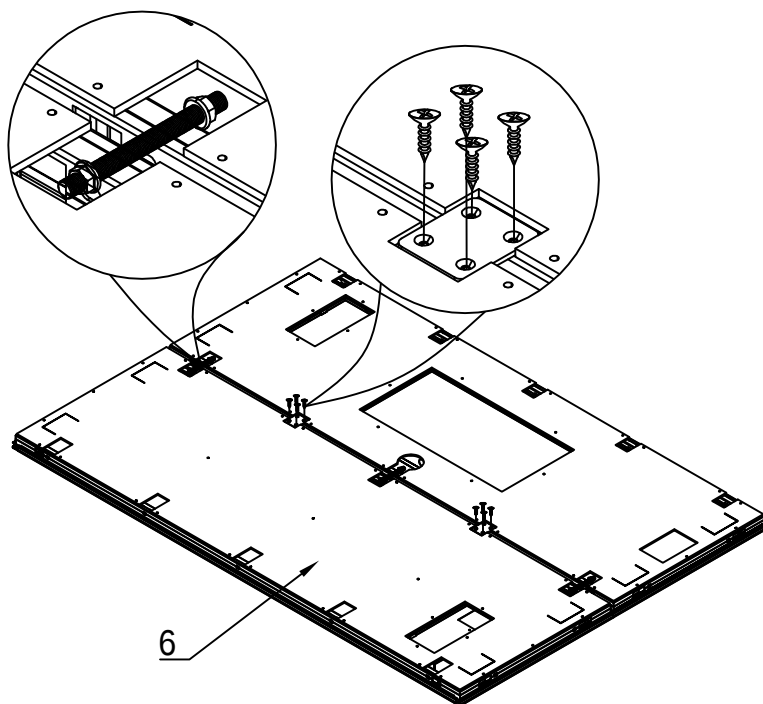
14



- | | | | | |
|---|---|--|---|---|
|  |  |  |  |  |
| D 47*40*3
(x8) | N M8*50
(x8) | Q 12#*13#
(x1) | K M8*25
(x4) | M Φ 8*1.5
(x4) |

Firstly connect the top plate wiring harness according to the wiring harness markings, then use studs and iron sheets to assemble the front and back top plates together.

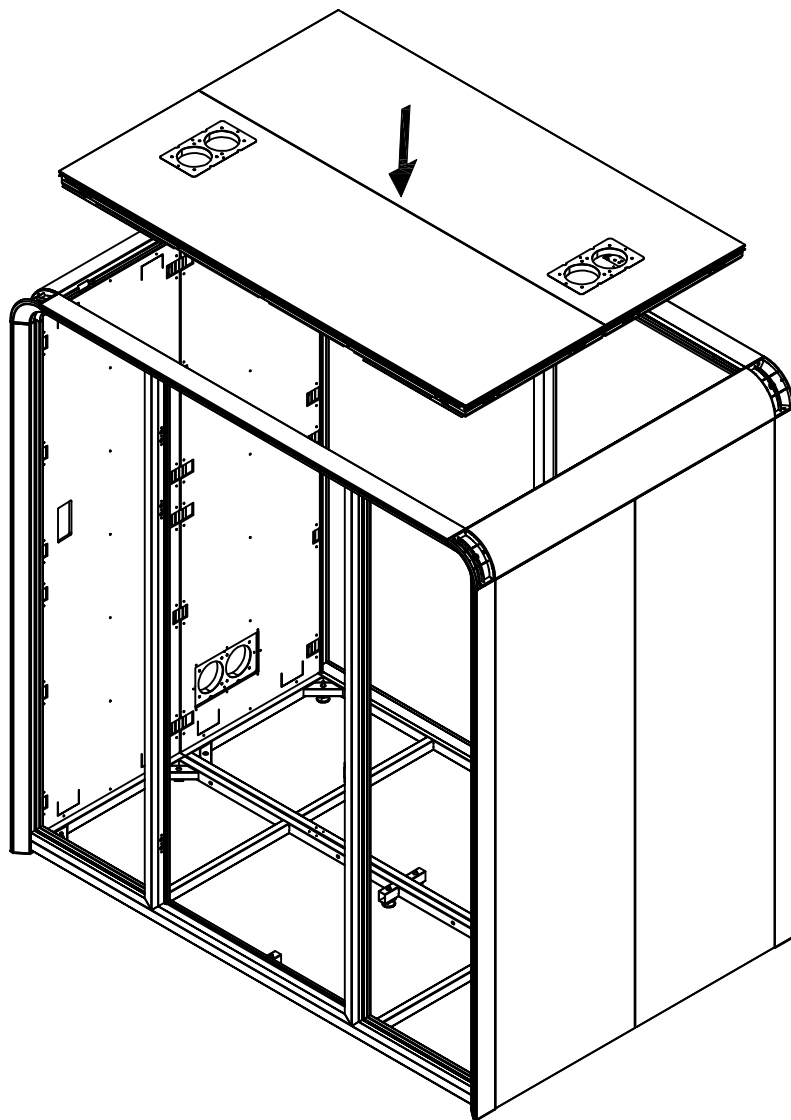
15



- | | | | |
|---|--|---|---|
|  |  |  |  |
| O M8*90
(x3) | P M8*7
(x6) | E 58*48*3
(x2) | G ST4.2*16
(x8) |

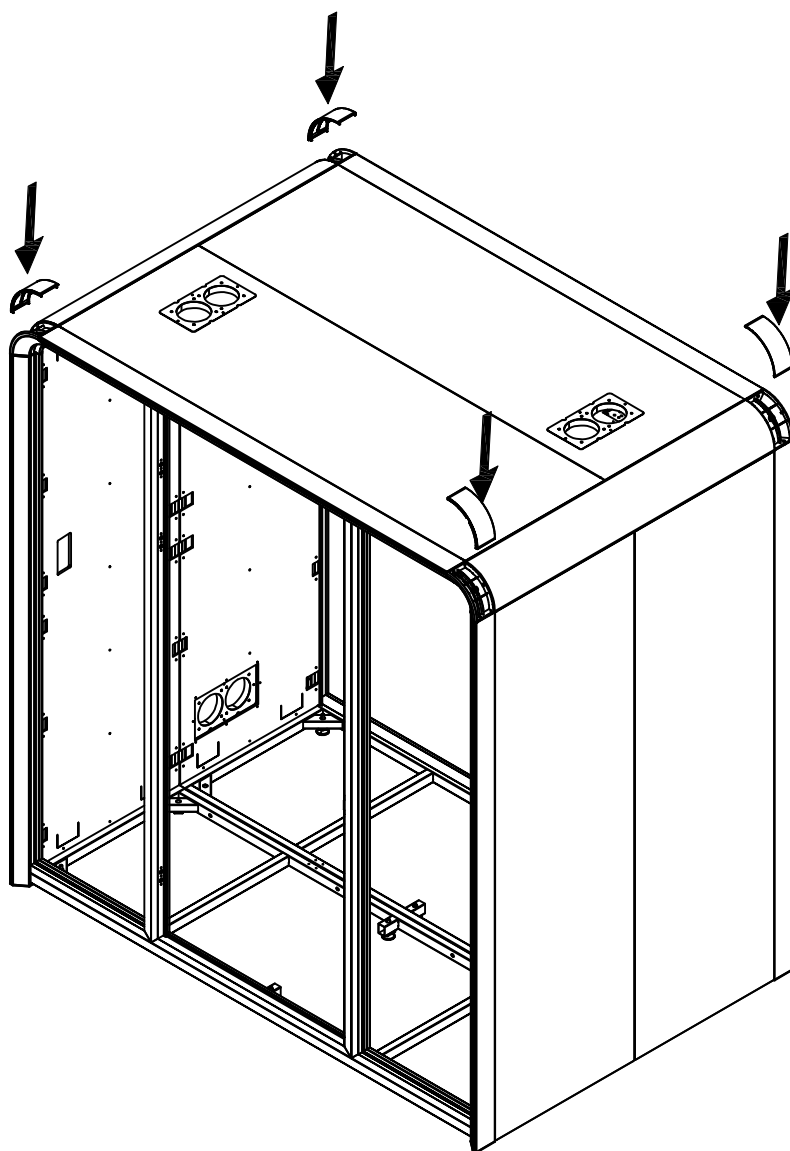
Firstly thread the status light wire and the arc beam wire into the top plate and connect them according to the wire harness markings, then place the top plate on the top frame.

16



Install the outer cover of the arc joint.

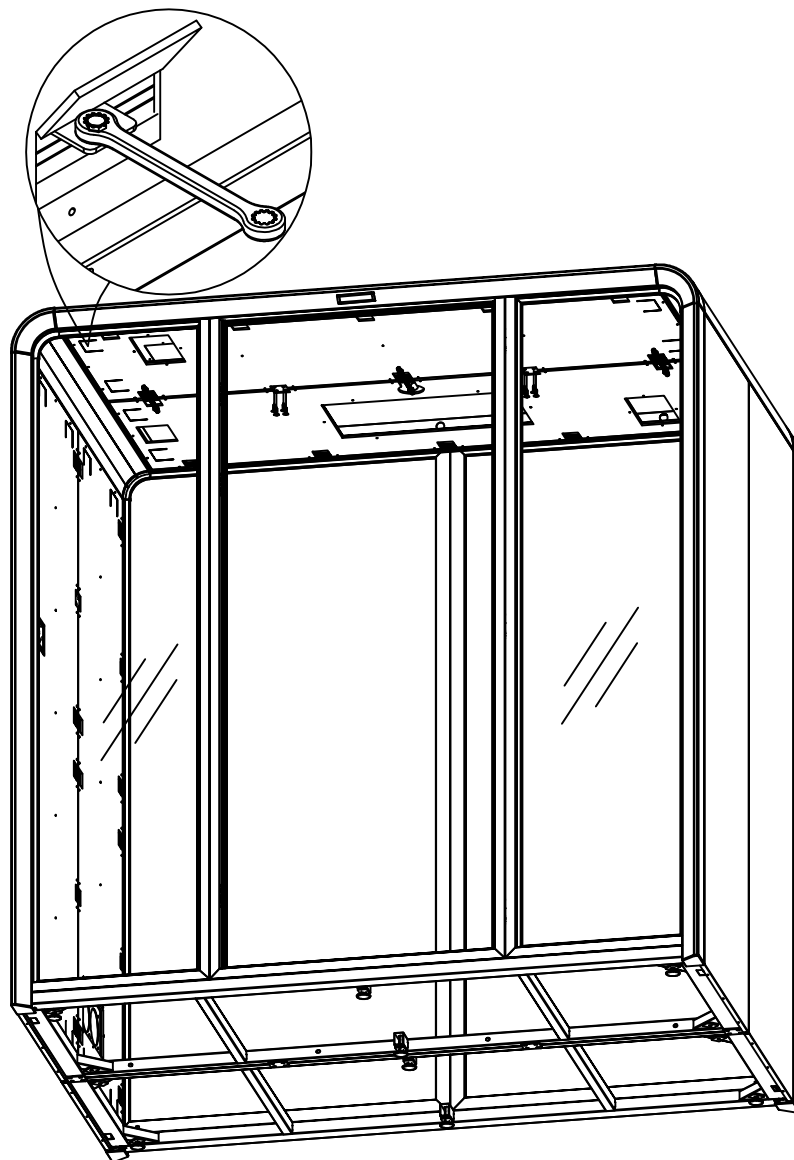
17



F 144*144*83.5
(x4)

Fix the top frame to the left and right arc crossbeams.

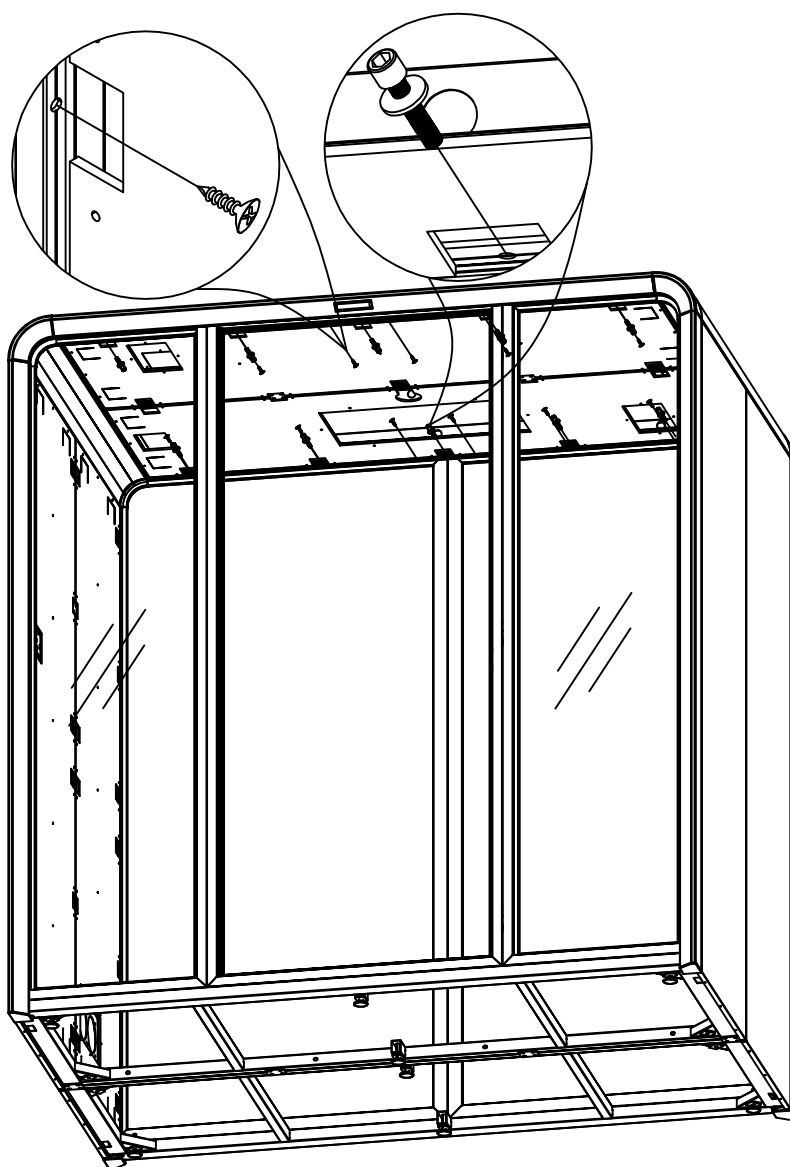
18



- 
D 47*40*3
(x8)
- 
N M8*50
(x8)
- 
Q 12#*13#
(x1)

Fix the top frame to the front and back stand columns.

19



J M6*40
(x10)

L $\Phi 16 * \Phi 6.5 * 1$
(x10)

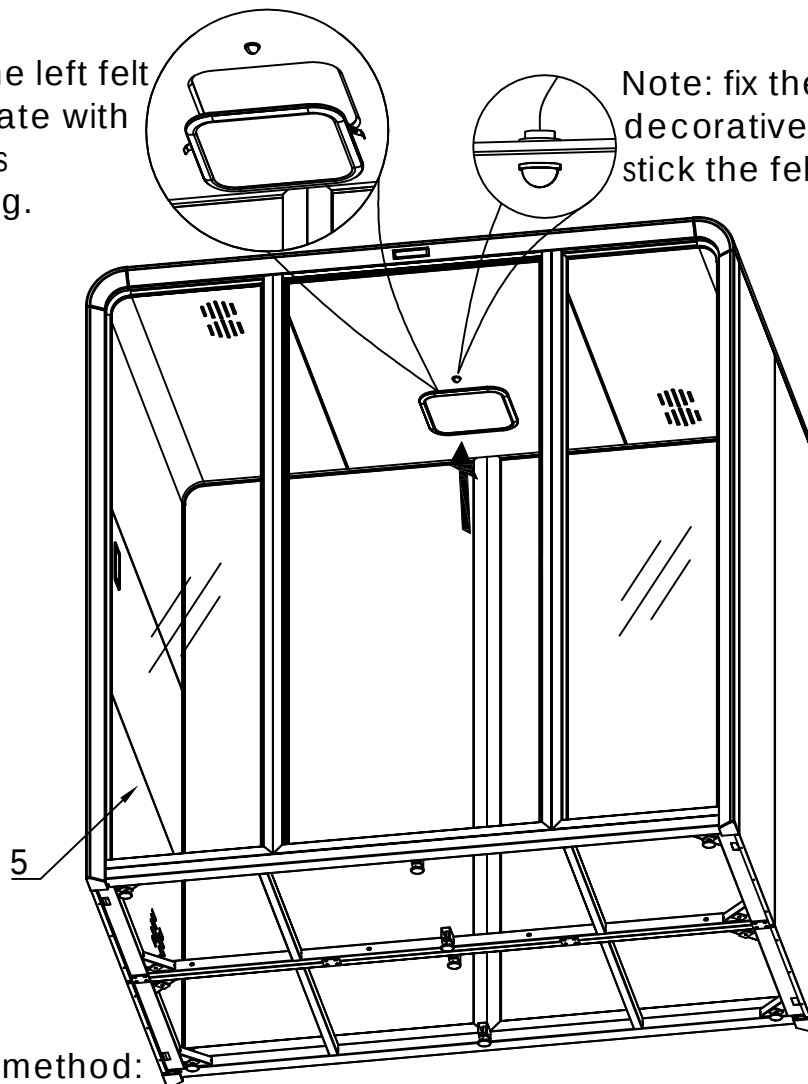
G ST4.2*16
(x12)

Firstly, connect the appliances and conduct an electrical test to confirm that the electrical appliances are functioning properly. After that, install the left decorative felt first, then the right decorative felt. Next, install the radar and the light strips.

20

Note: Align the left felt on the top plate with the light holes when installing.

Note: fix the radar on the decorative felt first, then stick the felt.



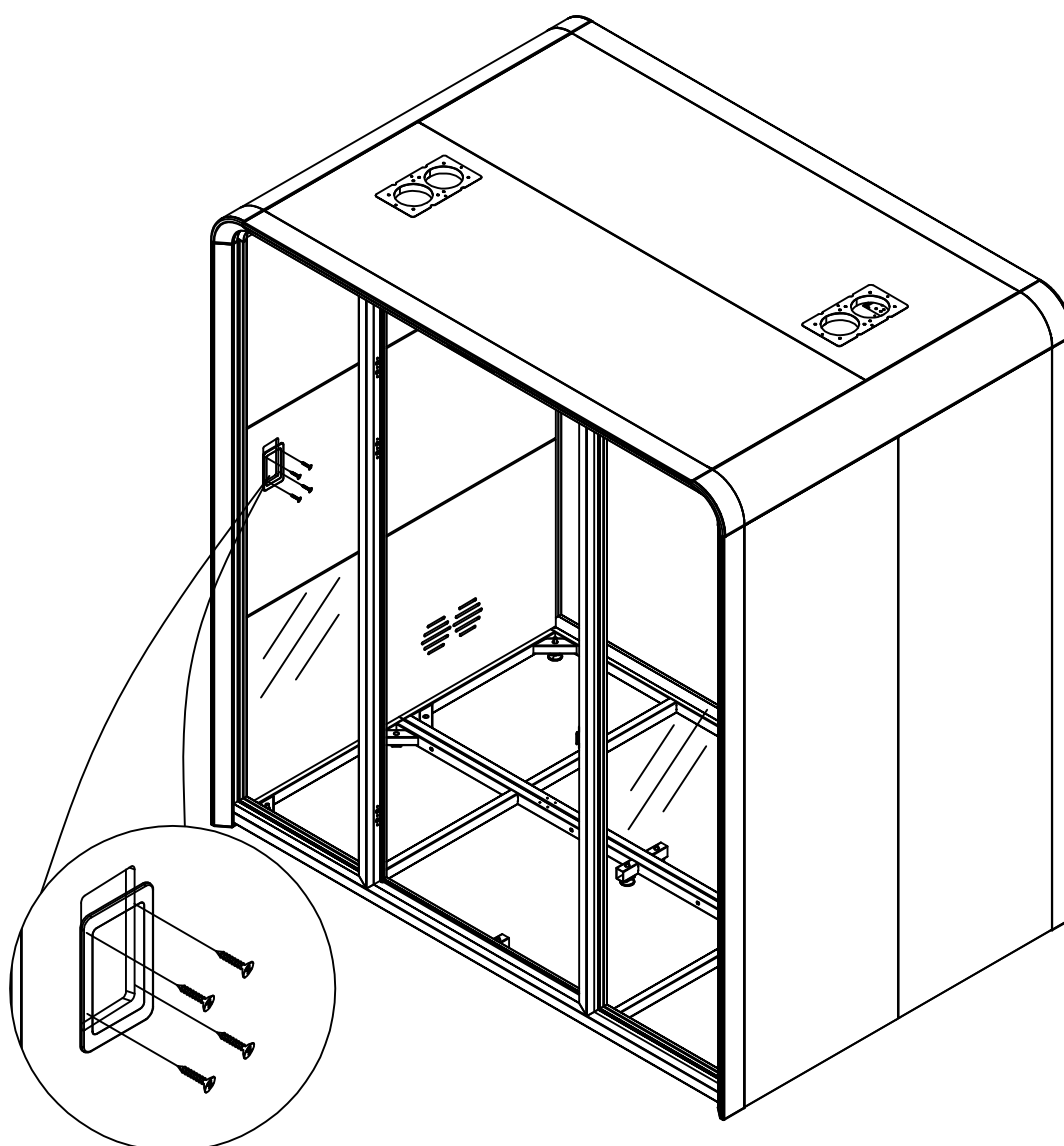
Electrical test method:

Turn on the main power supply. When the radar detects a human body, the electrical appliances work normally. Clicking the touch switch can properly turn on and off the ventilation fan and the lighting.

Note: Do not plug or unplug the appliances or connectors when the main power is on.

Install switches.

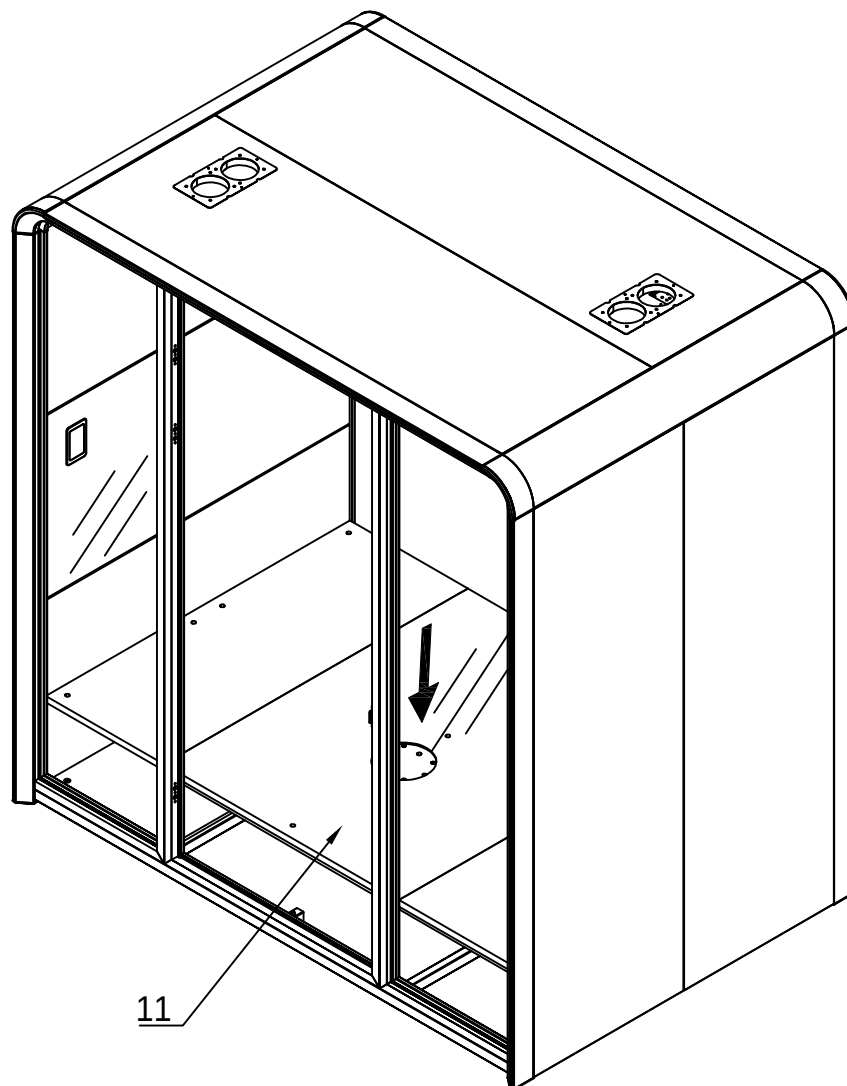
21




H ST4*25
(x4)

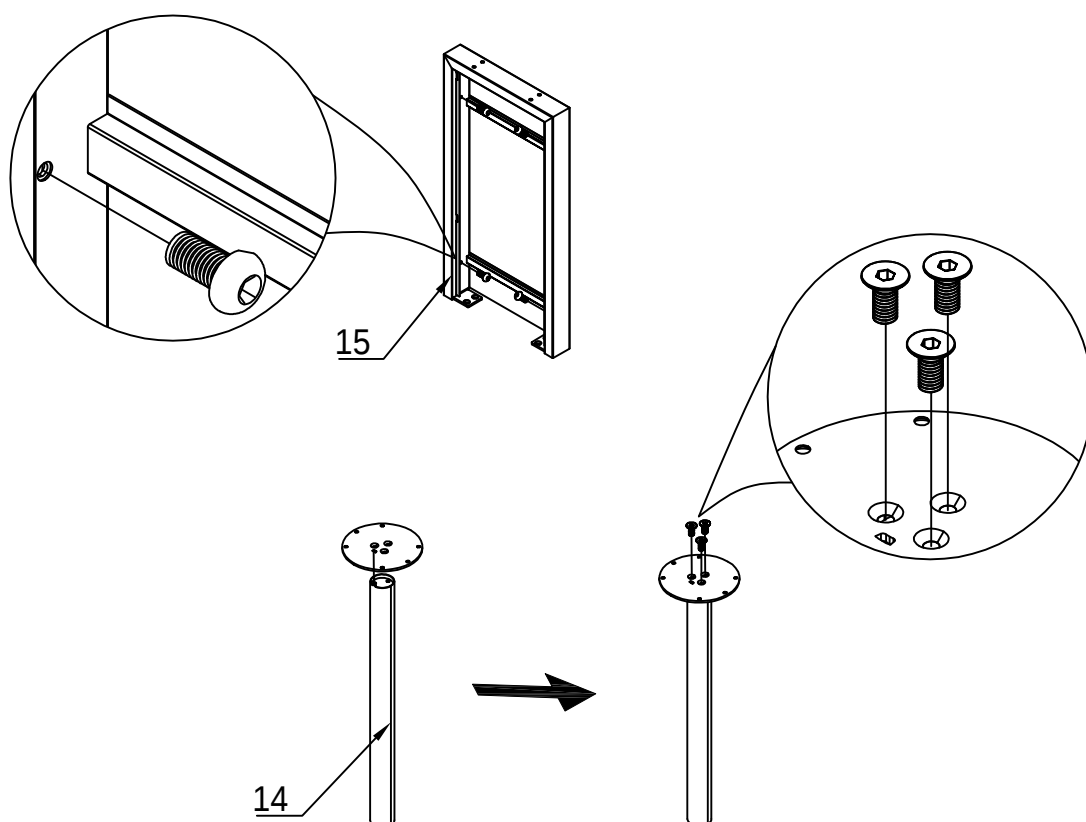
Install the bottom plate.

22



Assemble round-plate feet and the wireway box.

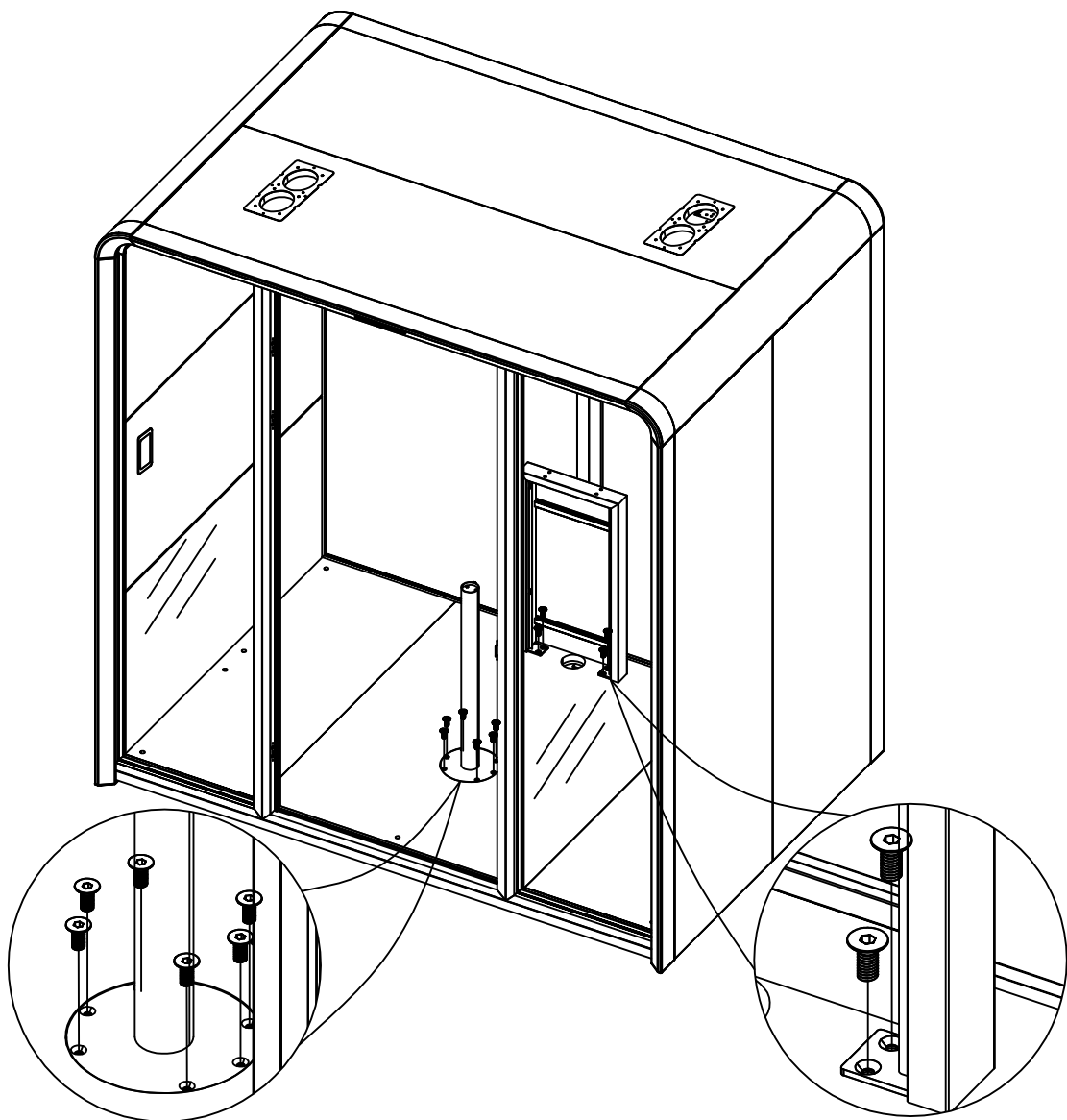
23




R M6*16
(x4)

Install round-plate feet and the wireway box onto the bottom plate.

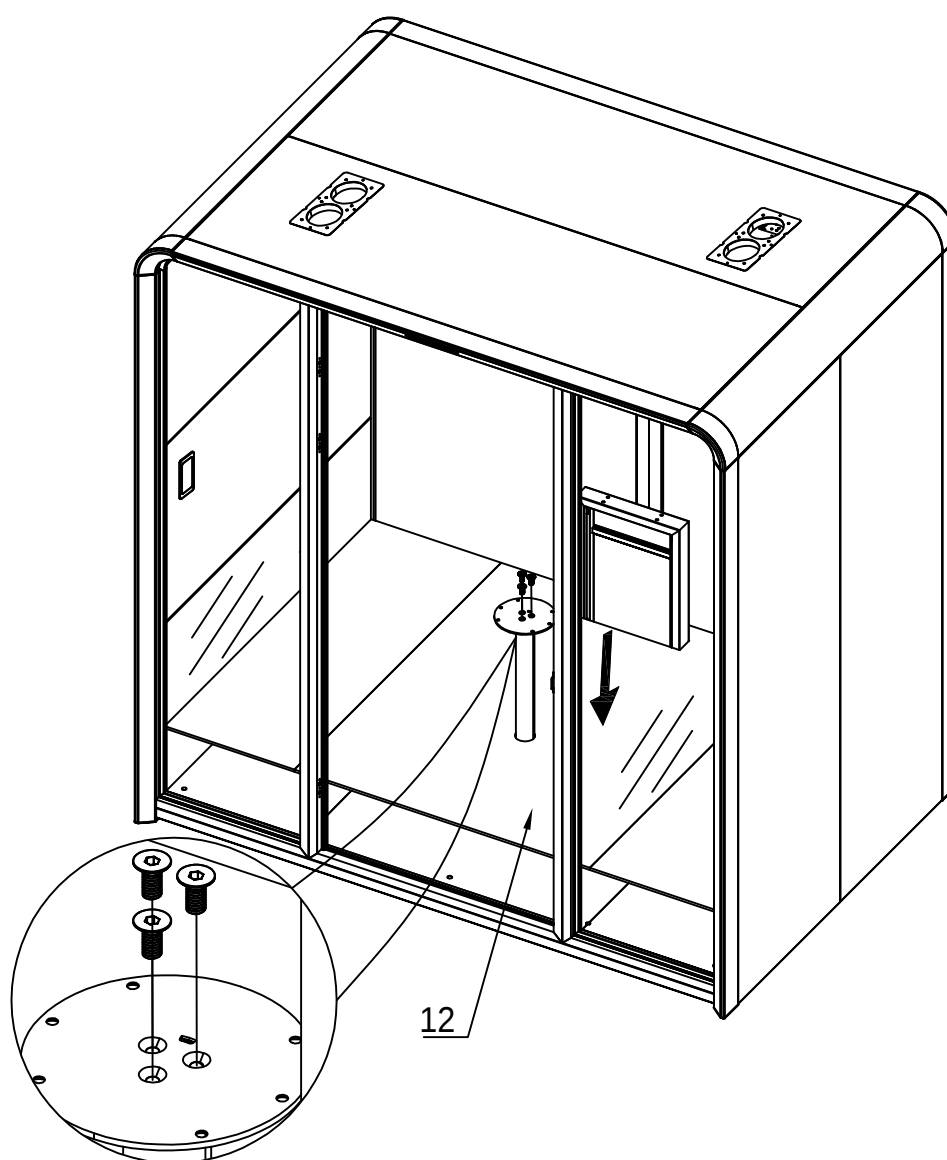
24




S M6*16
(x4)

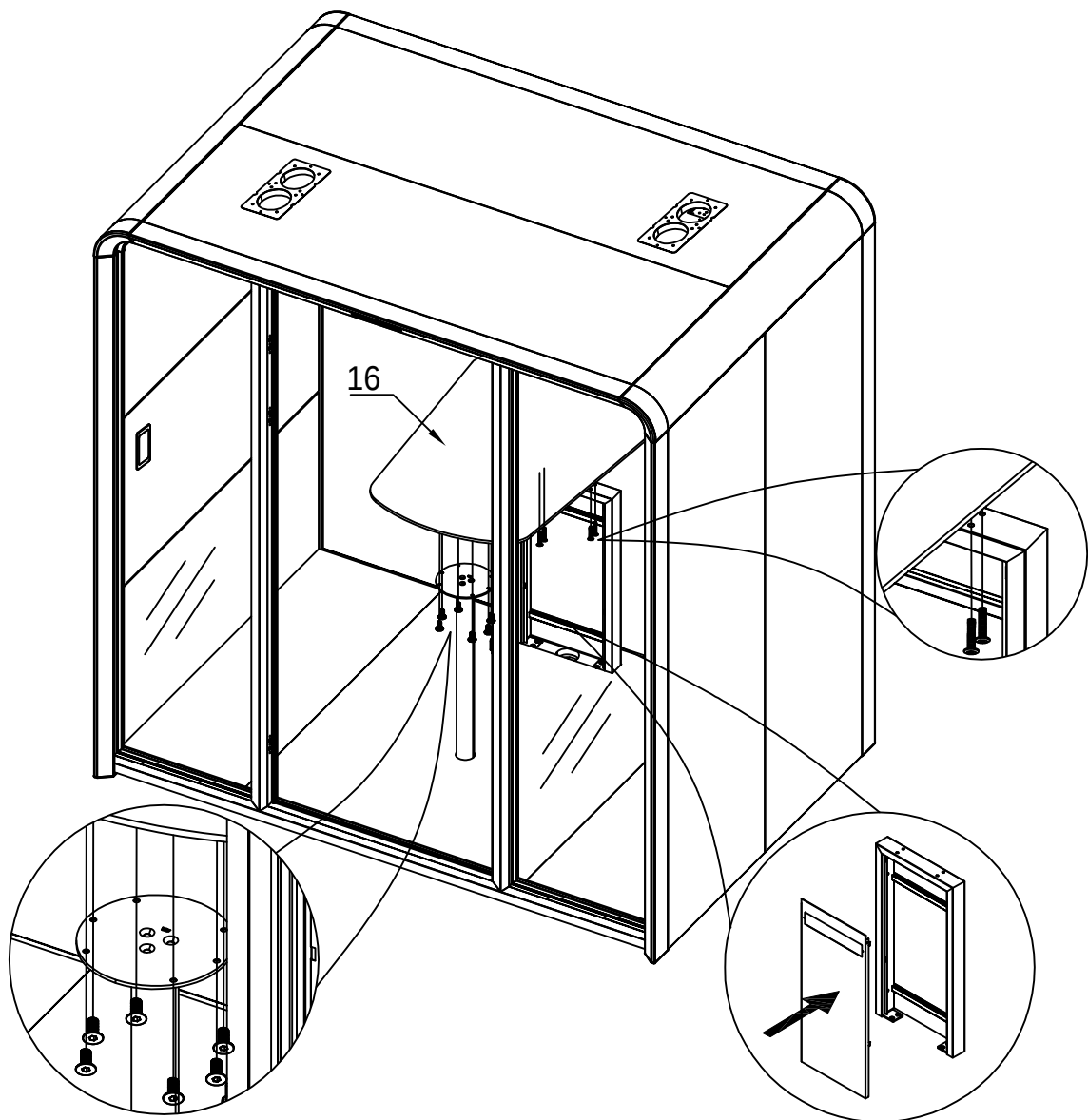
After passing the carpet through round-plate feet and the wireway box, lay it on the floor, then install the upper round-plates of the round-plate feet.

25



Firstly install the countertop panel, then install the wireway box cover plate.

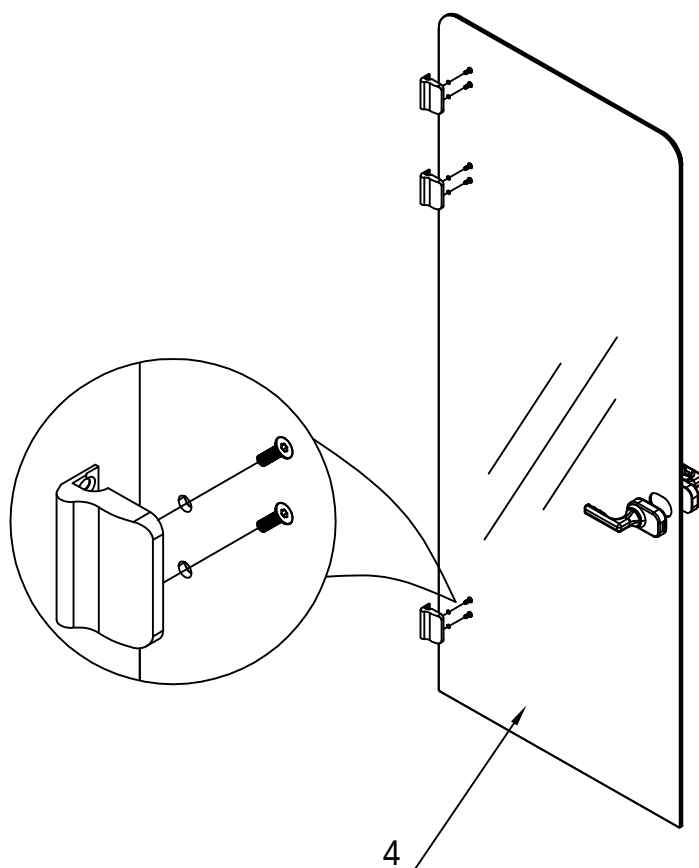
26



 M6*45
(x4)

Install hinge and handle for glass door.

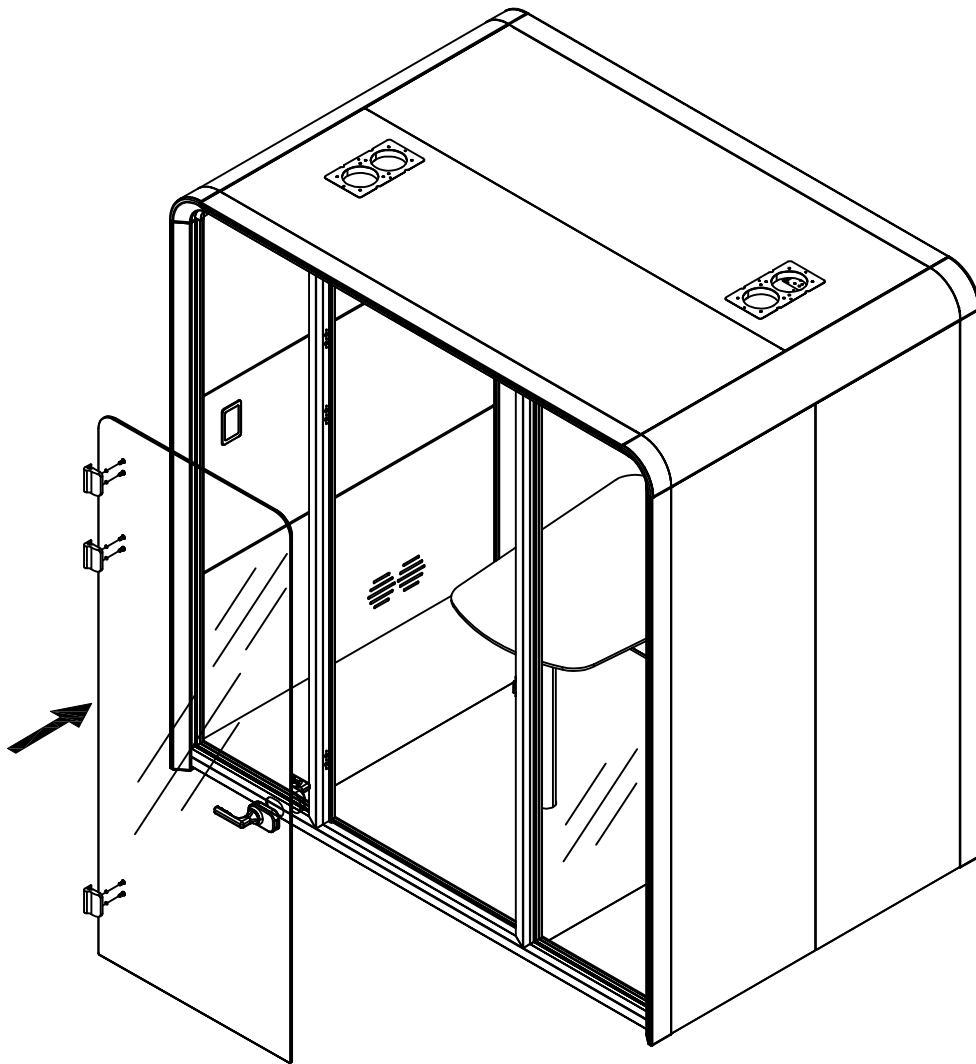
27



 **B** abnormal shape (x3)  **C** abnormal shape (x1)

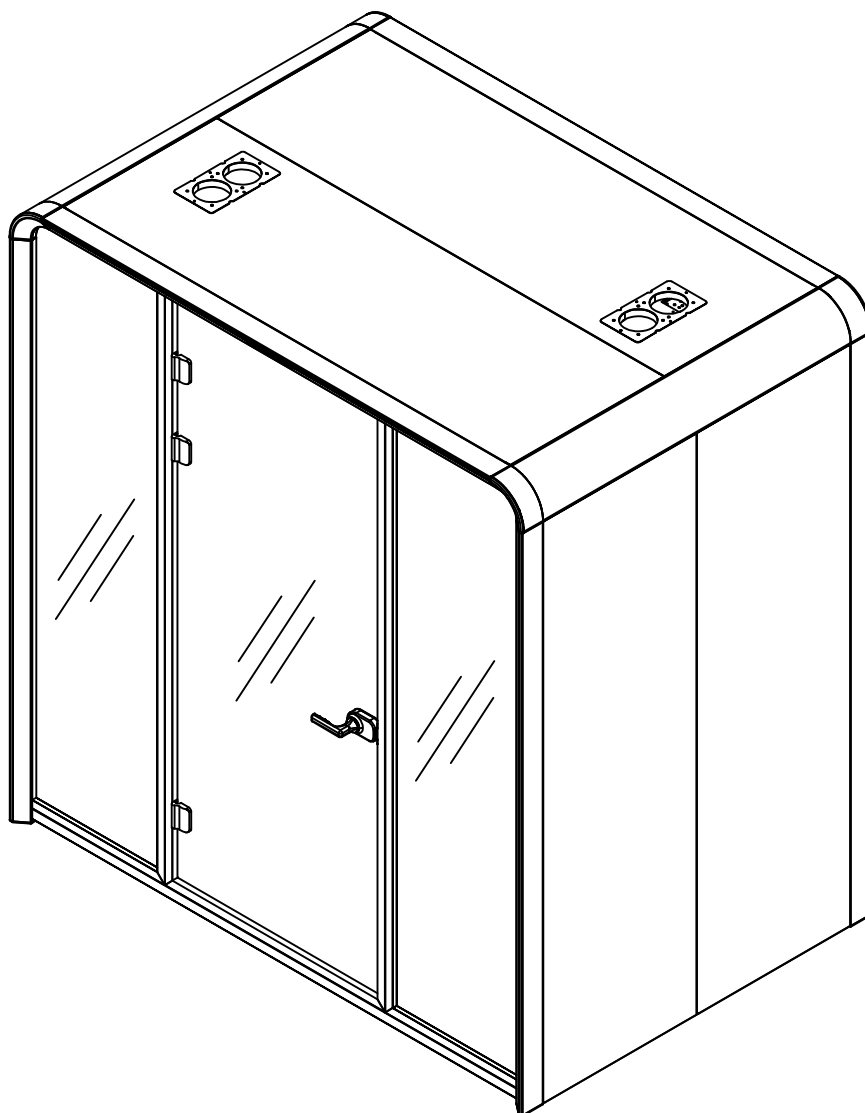
Install the glass door onto the glass door frame.

28

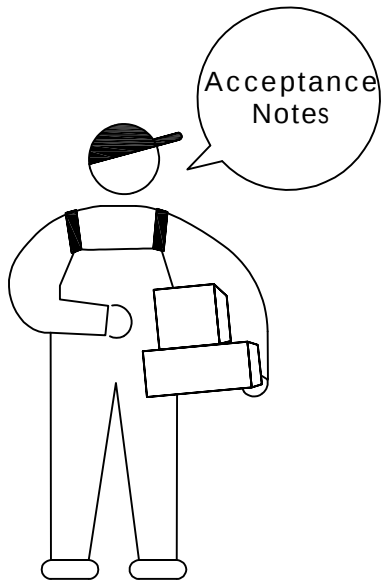


Note: Adjust the glass door to ensure it fits snugly against the door frame. If the upper right corner of the glass door does not align with the rubber strip, pull the bottom hinge of the glass door outward.

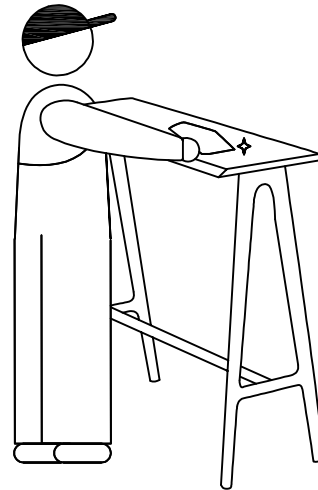
Done !



Acceptance Notes



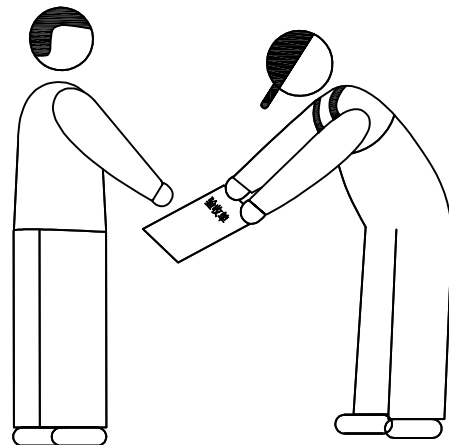
① Keep the product surface clean.



② Keep the site clean after the installation.



③ Let the customer confirm the receipt.





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Hangzhou,Zhejiang,China
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Firm's Website