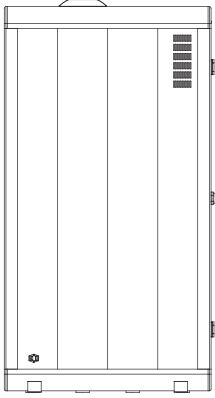
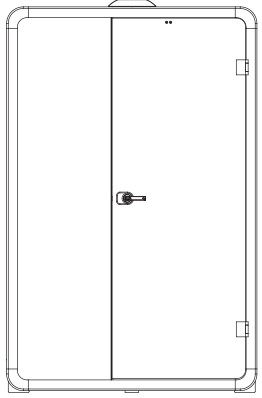
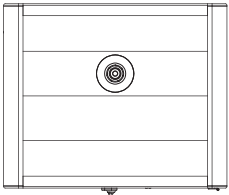




External size:
W1500*D1236*H2346mm
Unit: (W59.06"*D48.66"*H92.36")



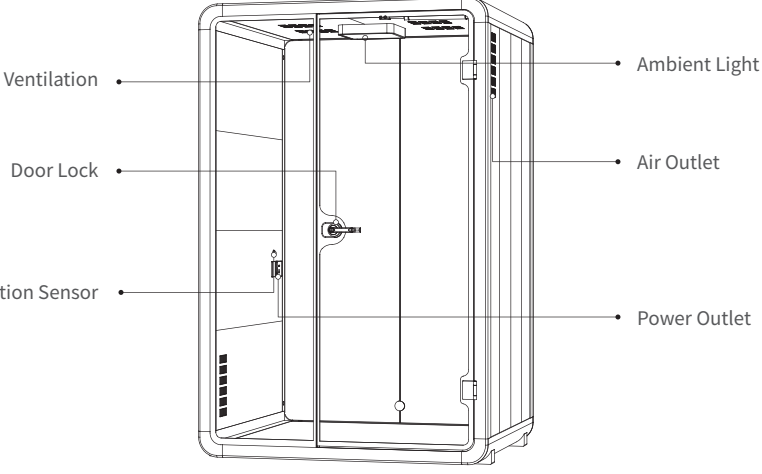
▲ Top View ▲ Front View ▲ Right View

ACOUSTIC POD

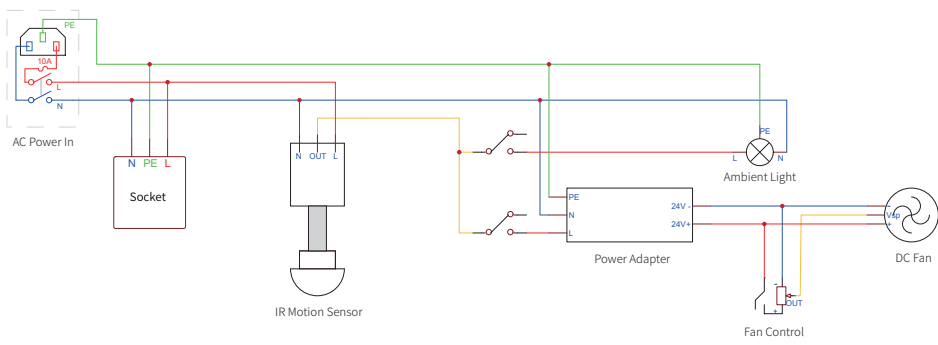
USER INSTRUCTION

P2F-2

PRODUCT INTRODUCTION



CIRCUIT DIAGRAM



PART LIST

Numbering Rule				
A-00	Aluminim			
B-00	Carbon Plastic Panel			
C-00	Glass			
D-00	Metal Hardware			
E-00	Upholstery			
F-00	Electronics			
G-00	Sealing Strip			
H-00	Accessory			
Y-00	Tool			

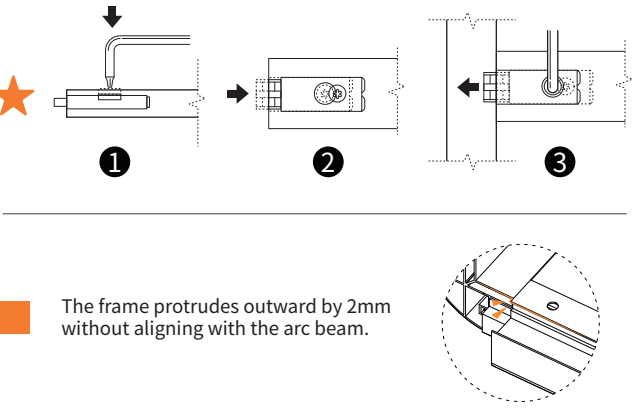
Y-00 Tools				
Code	Description	Qty.	Preview	
Y-01	Torx Wrench	1		
Y-02	Rubber Mallet	1		
Y-03	Plastic Crowbar	1		
Y-04	Allen Wrench	2		
Y-05	Cross Head Screwdriver	1		
Y-06	Vacuum Handle	4		
Parts for tabletops				
A	Bolt	6/8		
B	Bolt	4/4		
C	Bolt	3/1		
D	M4 hex key wrench	1/1		

A-00 Aluminim				
Code	Description	Qty.	Preview	
A-01	Arc Beam-Upper(L)	1		
A-02	Arc Beam-Upper(R)	1		
A-03	Arc Beam-lower(L)	1		
A-04	Arc Beam-lower(R)	1		
A-05	Front Frame-Upper	1		
A-06	Rear Frame-Upper	1		
A-07	Front Frame-Lower	1		
A-08	Rear Frame-Lower	1		
A-09	Front Frame (L)	1		
A-10	Rear Frame (L)	1		
A-11	Front Frame (R)	1		
A-12	Rear Frame (R)	1		
A-15~22	Corner Cover	8		
B-00 Carbon Plastic Panel				
B11~14	Side Panel (L)	4		
B21~24	Side Panel (R)	4		
B31~34	Top Panel	4		
B41~44	Bottom Panel	4		
B51~58	Reinforced Floor Panel	8/7		

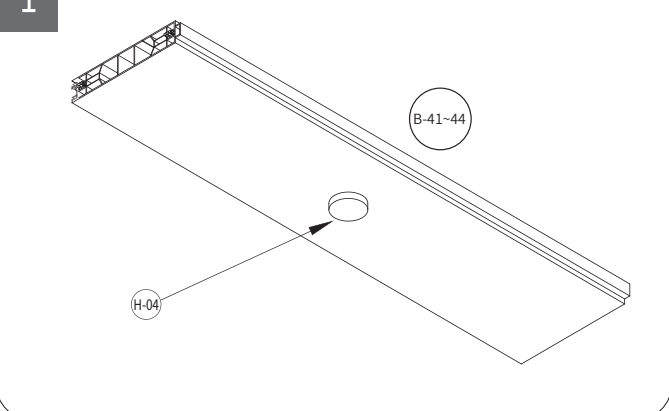
C-00 Glass				
Code	Description	Qty.	Preview	
C-01	Glass Wall -Front(L)	1		
C-04	Glass Wall -Rear(L)	1		
C-06	Glass Wall -Rear(R)	1		
C-02	Door	1		
D-00 Metal Hardware				
D-03	Door Hndle	1		
D-04	Door Closer	1		
E-00 Upholstery				
E-11~14	Acoustic Panel(L)	1		
E-21~24	Acoustic Panel(R)	1		
E-31	Acoustic Ceiling Panel(L)	1		
E-32	Acoustic Ceiling Panel(R)	1		
E-51	Carpet	1		

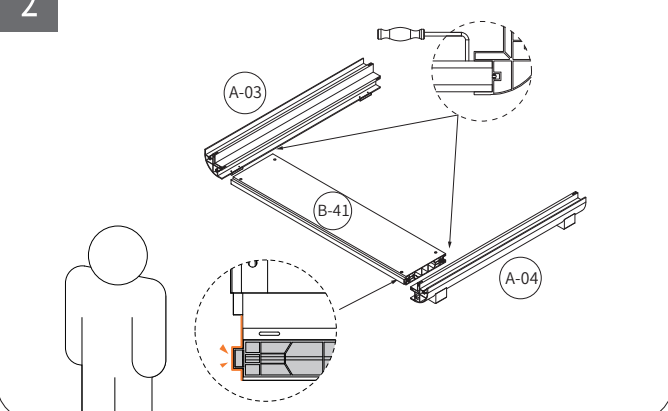
F-00 Electronics				
F-01	Power & Switch Panel	1		
F-09	IR Motion Sensor	1		
F-10	Center Lamp	1		
G-00 Sealing Strip				
G-01	Silicone Seal Strip	1		
G-10	D-shaped Rubber Seal (1)	1		
G-23	T-Strip	1		
G-21	Acrylic adhesive strip Back glass	1		
H-00 Accessory				
H-01	Power Cord	1		
H-02	Screw Hole Sticker	16		
H-03	Safety Hammer	1		
H-04	Bottom Panel Pad	4		
H-05	Wire Hole Cover	1		
H-07	SR-M: EVA Sticker	2		
H-08	Acoustic Panel Hole Cover	14		

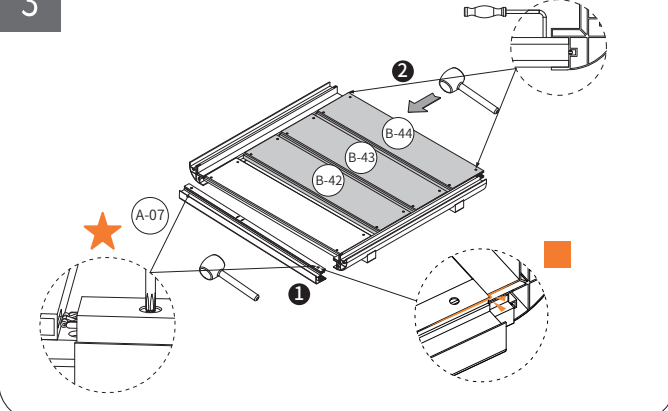
ASSEMBLY INSTRUCTIONS

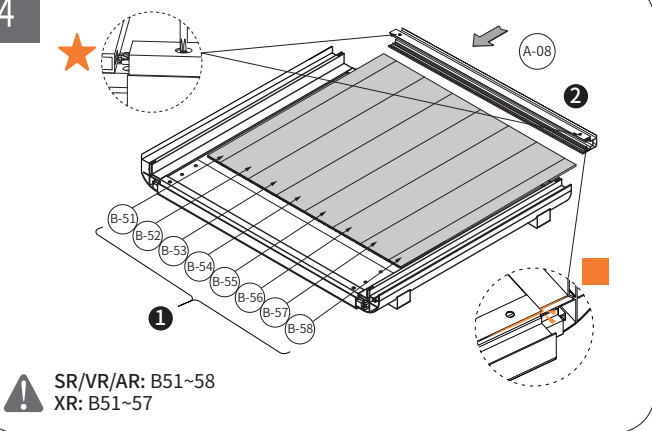


★ The frame protrudes outward by 2mm without aligning with the arc beam.

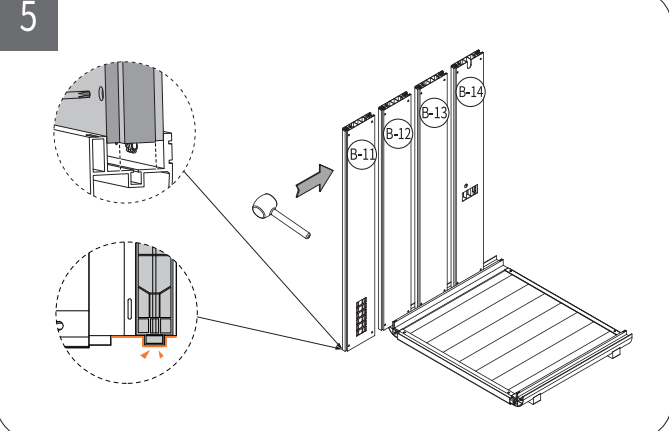


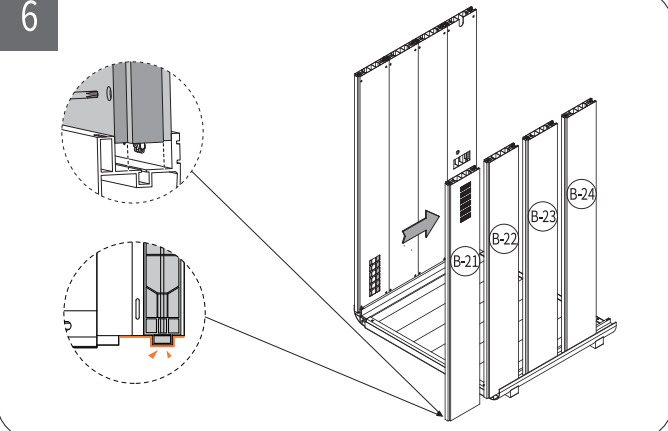


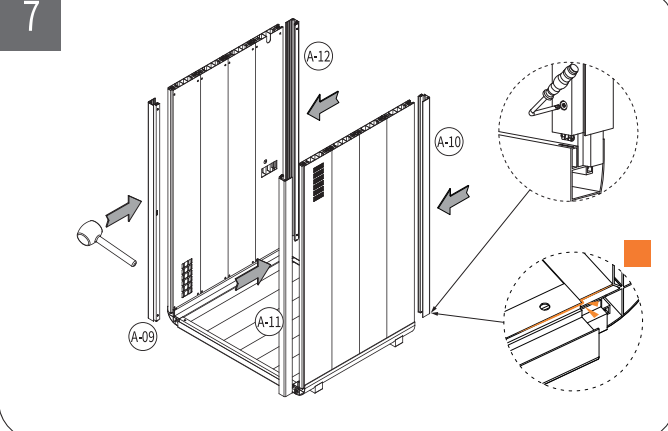


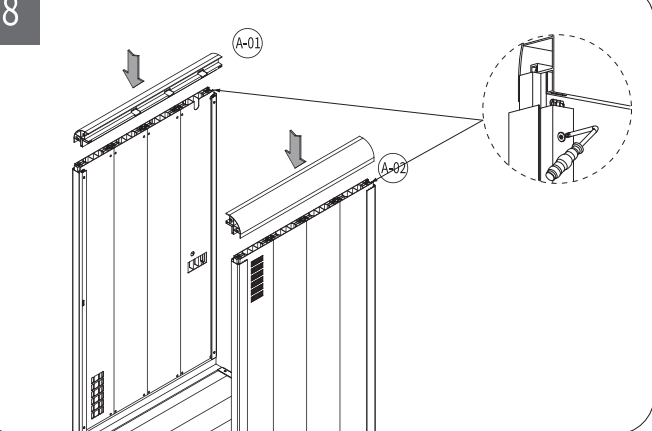


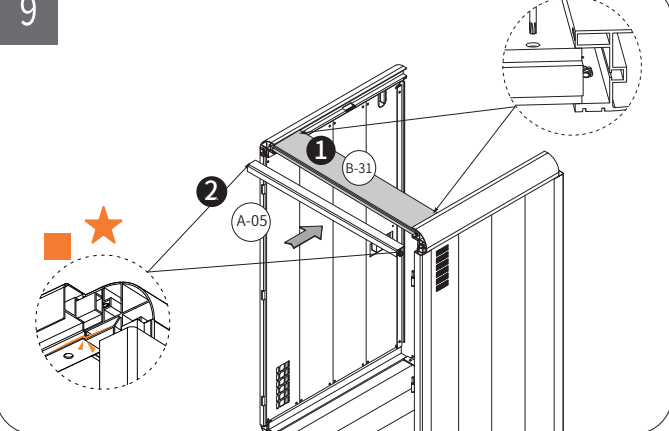
⚠ SR/VR/AR: B51-58
XR: B51-57

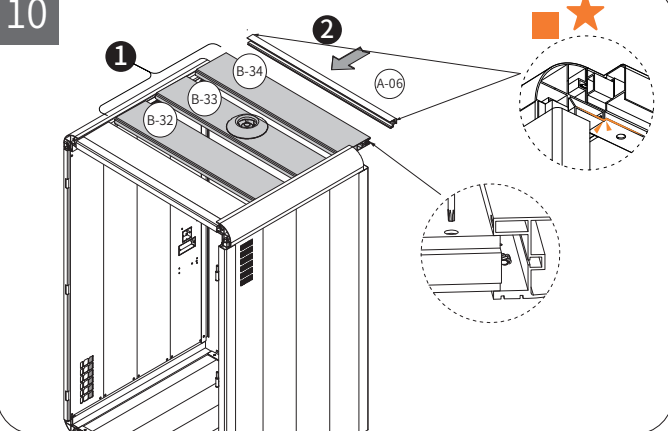




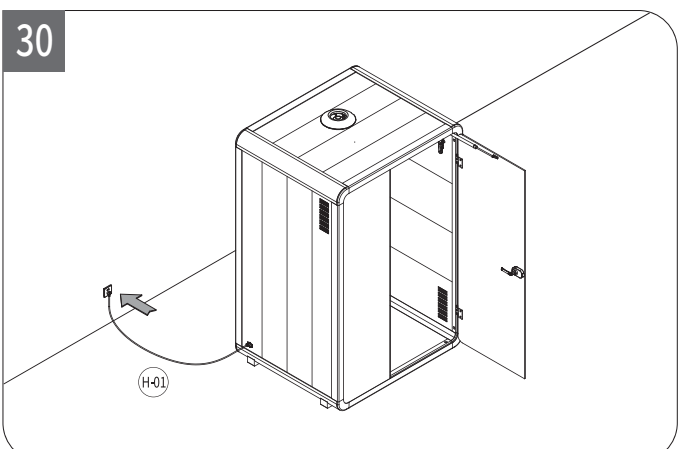
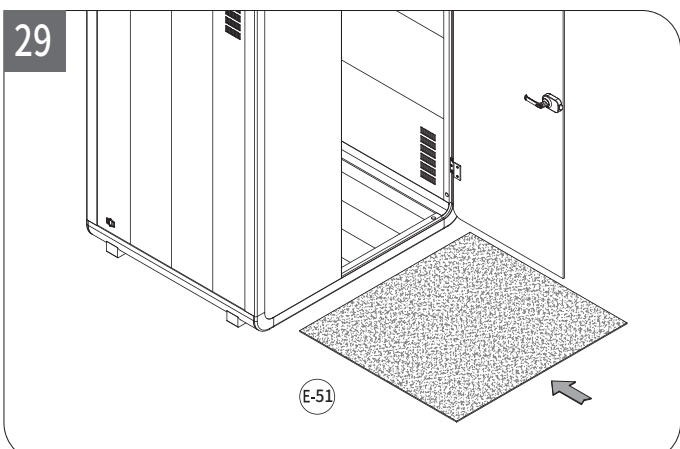
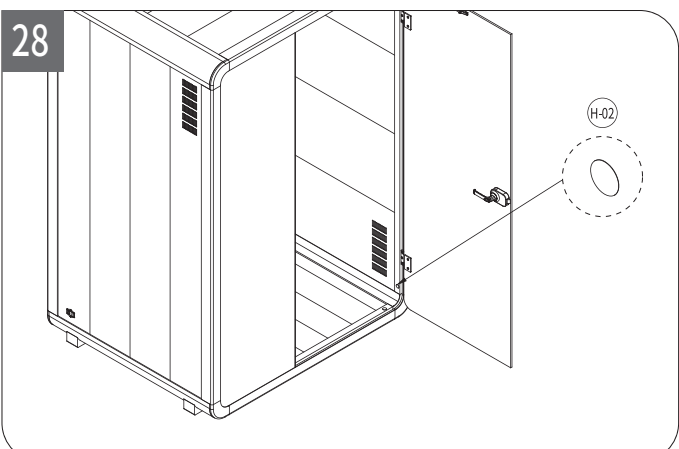
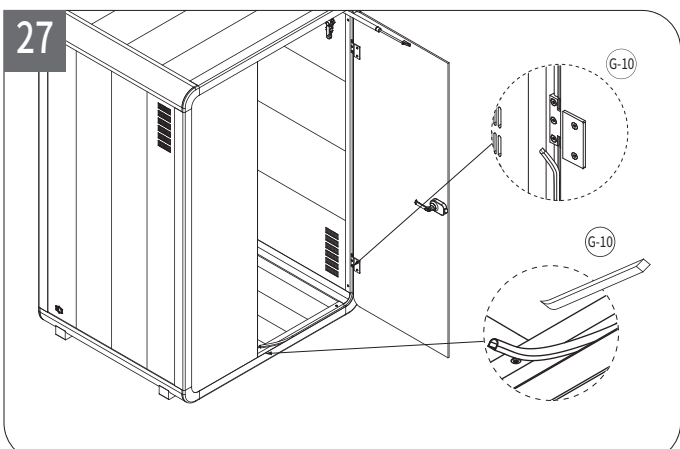
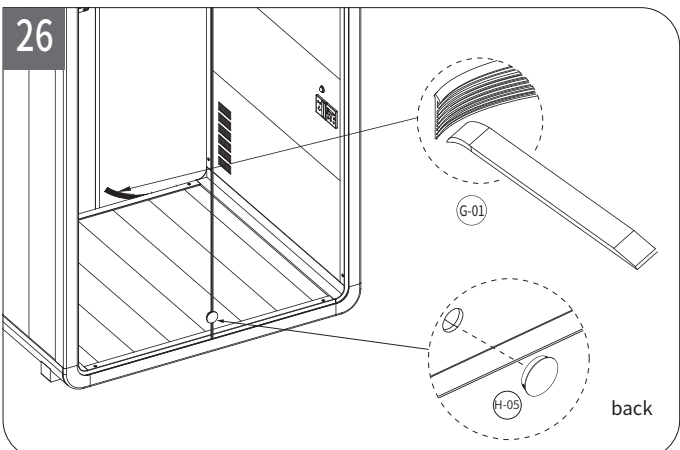
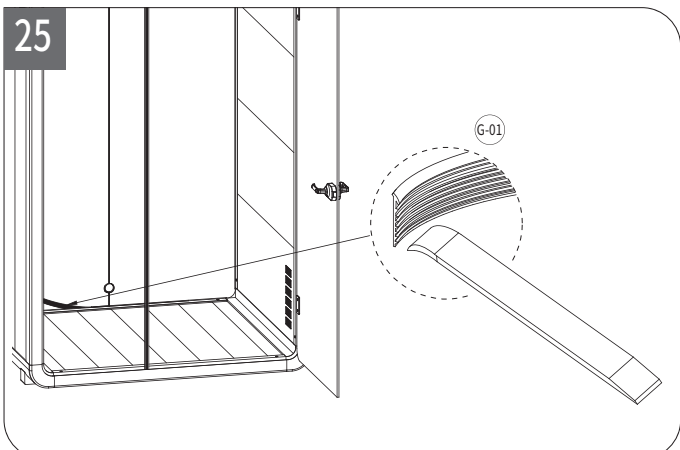
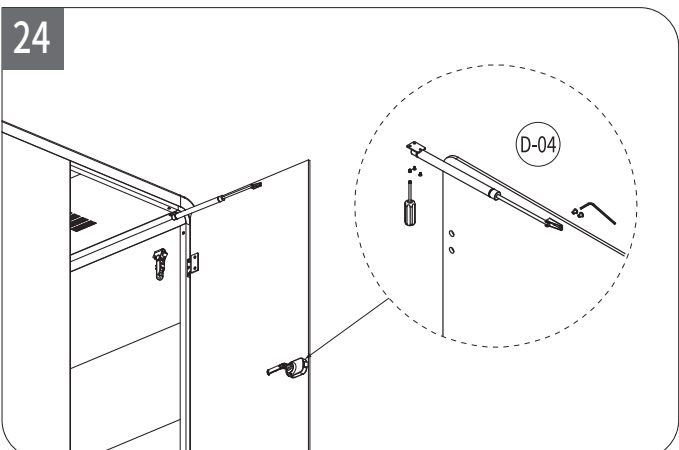
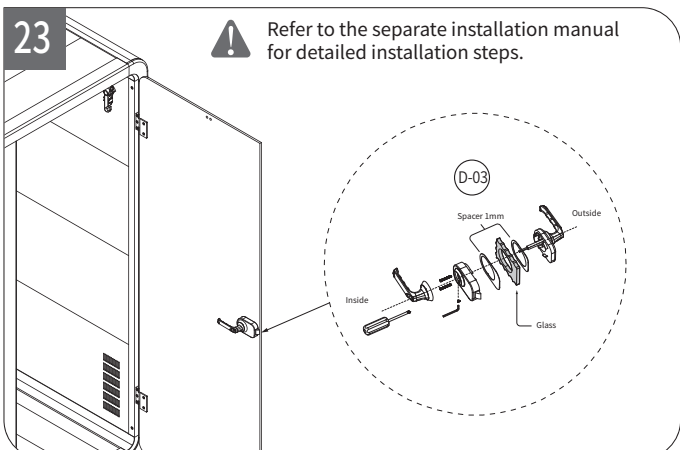
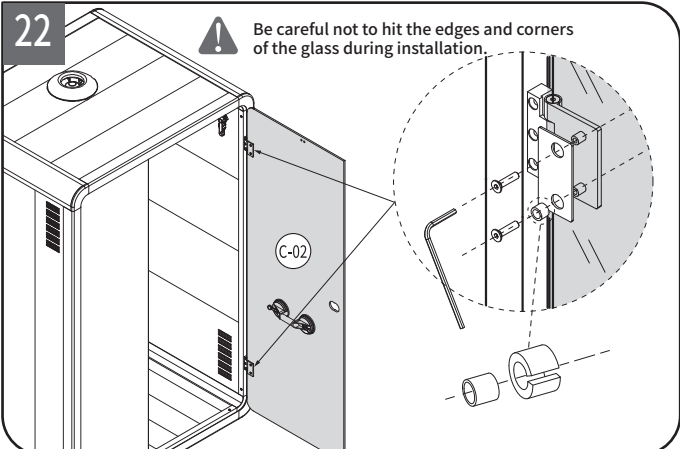
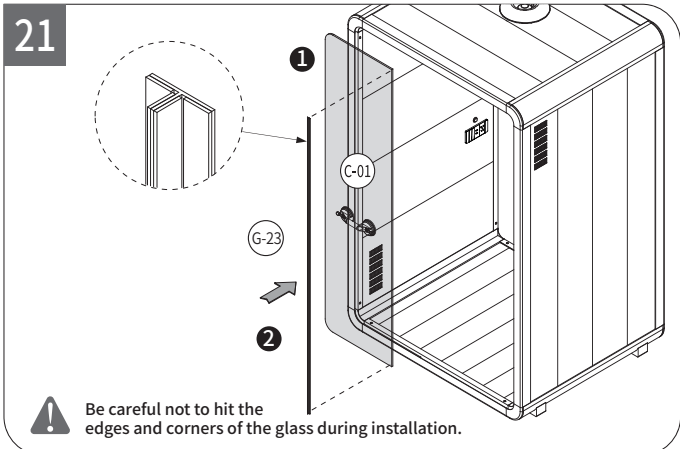
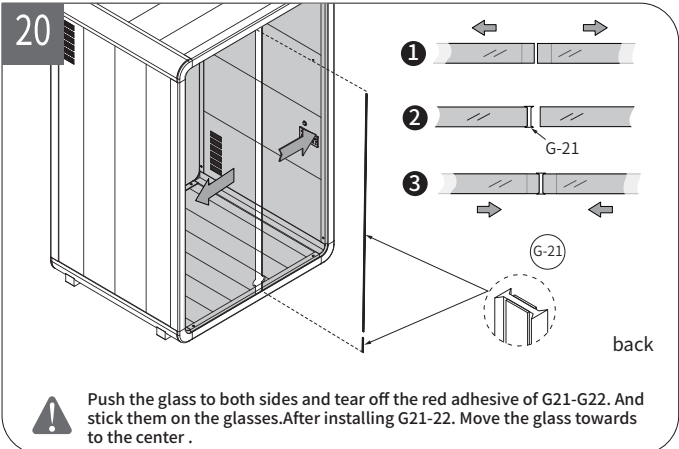
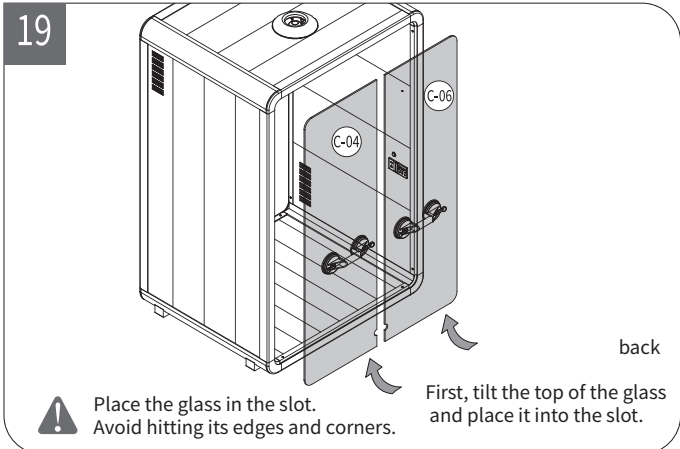
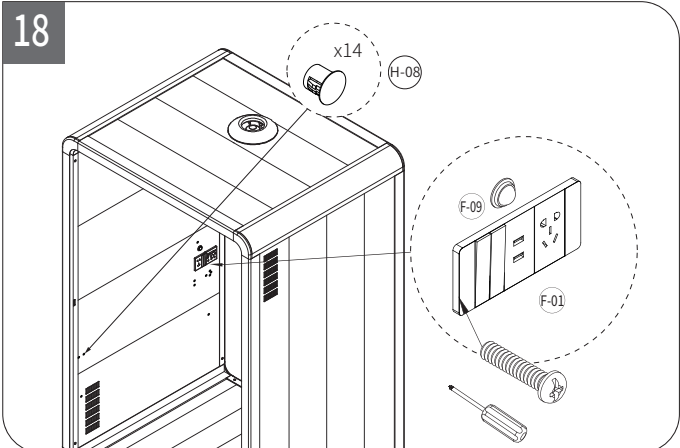
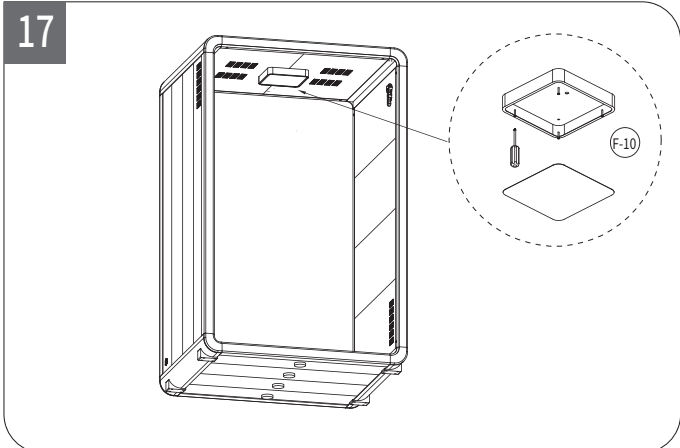
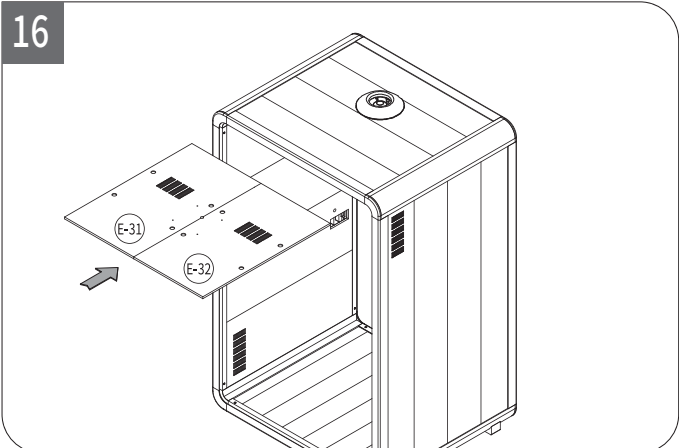
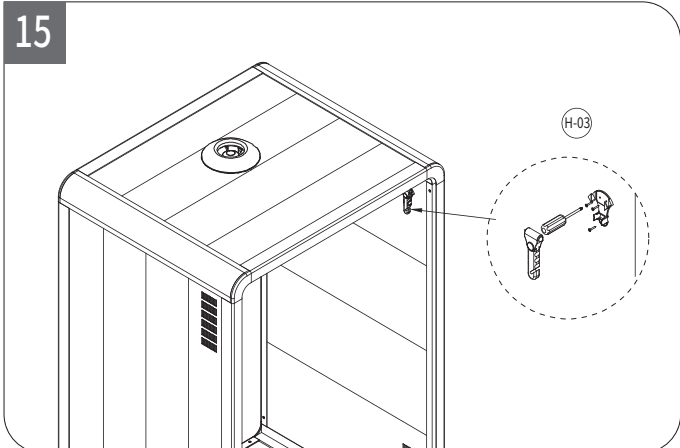
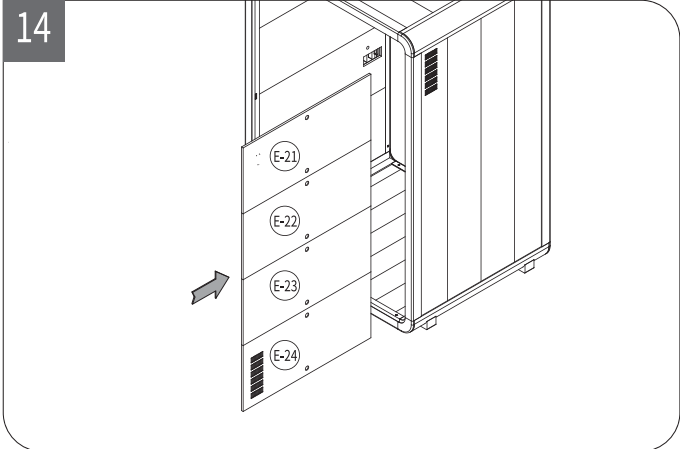
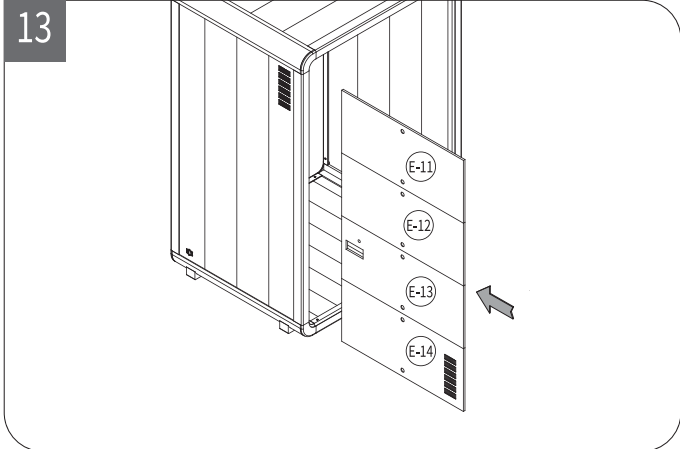
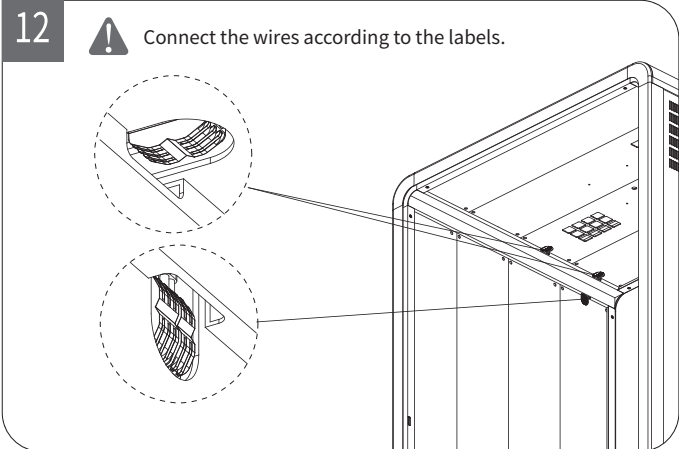
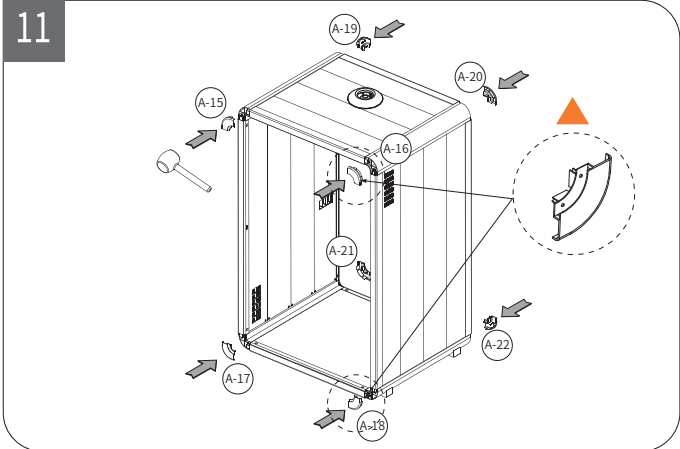








⚠ EVA Sticker: SR-M A-16, A-18;



HDIW-US

STEP 1

STEP 2

STEP 3

① Desktop x 1

② Bracket x 1

③ Support Rod x 1

④ Base x 1

HD2W-US

STEP 1

STEP 2

STEP 3

① Desktop x 1

② Bracket x 2

③ Support Rod x 1

④ Base x 1

CAUTIONS

Warning

- Do not use any electronics exceeding 1000W in case of overload.
- Do not use the product if the ventilation channels are blocked, keep the ventilation channels free from foreign objects and debris.
- Protect all electric hardware from damage, which could cause electrical leakage.
- Do not modify the product in case of a short circuit.

Maintenance & Care

- Please contact authorized personnel for repairing, don't operate without official instruction.
- Do not put anything heavier than 10kg on the desk.
- Cut off the power immediately if any malfunction occurs.

Problem & Solution

In case of no power from the power outlets and the fan or lamp doesn't work.

- Make sure the power cord is plugged in properly.
- Check if the fuse is burnt out.
- Check that the wire terminal is firmly connected to the wire following the correct label.

Recycling and Disposal

This product cannot be disposed of as household waste. To prevent damage to the environment, this product should be recycled. Please use the relevant recycling systems available to you or contact the distributor or manufacturer for recycling assistance.