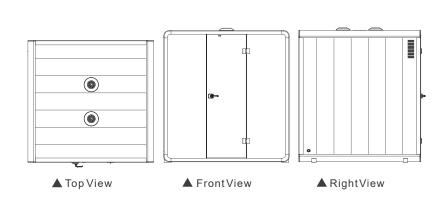
Euroforma



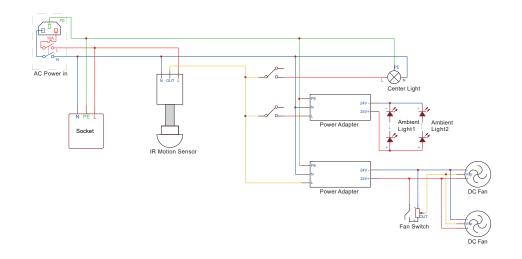
LARGE BOOTH

PRODUCT SPECS

Externalsize : W*2200*D 2136*H 2346 Unit : mm



CIRCUIT DIAGRAM

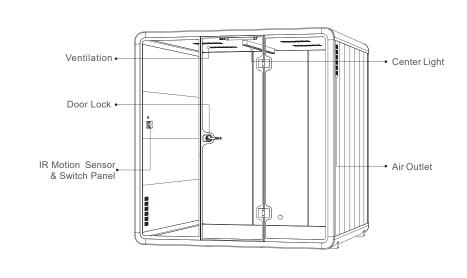


READ BEFORE START

Thanks for choosingour product, please mind these tips below during the installation:

- 1. Two people should be prepared for the installation.
- 2. Please use cushioning material for stacking parts after unboxing in case of damaging floor or product.
- 3. Please don't scratch any piece with a sharp tool.4. Please check all listed tools are prepared.
- 5. Please check the spacefor installation is sufficient.6. Please follow the step by number to build.

PRODUCT INTRODUCTION





PART LIST

Aluminin	A-00
Carbon Plastic Pane	B-00
Glas	C-00
Metal Hardwar	D-00
Upholster	E-00
Electronic	F-00
Seal Strip	G-00
Accessor	H-00
Too	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	

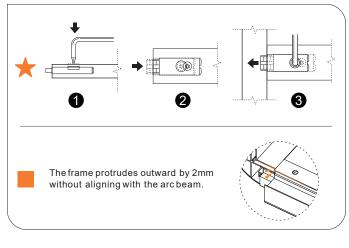
Alum	iinium		
Code	Description	Qty.	Preview
A-01	ArcBeam-Upper(L)	1	
A-02	ArcBeam-Upper(R)	1	
A-03	ArcBeam-lower(L)	1	
A-04	ArcBeam-lower(R)	1	
A-05	FrontFrame-Upper	1	
A-06	RearFrame-Upper	1	
A-07	FrontFrame-Lower	1	
A-08	RearFrame-Lower	1	
A-09	Front Frame (L)	1	•
A-10	Rear Frame (L)	1	
A-11	Front Frame (R)	1	
A-12	Rear Frame (R)	1	
A-15~22	Corner Cover	8	D
A-23	Ambient Light Channel	2	8
A-27	Squaretube	2	
Carbo	on Plastic Panel		
B11~17	Side Panel(L)	7	
B21~27	Side Panel(R)	7	
B31~37	Top Panel	7	
B41~47	Bottom Panel	7	

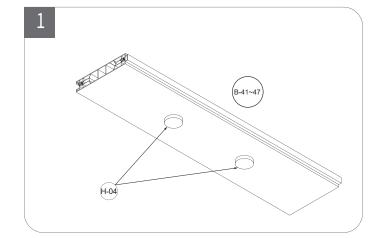
B51~61 Reinforced Floor Panel

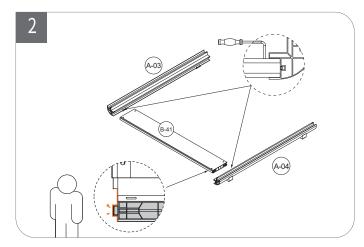
Glass	5		
Code	Description	Qty.	Preview
C-02	Door	1	
C-01	Glass Wall-Front(L)	1	
C-03	Glass Wall-Front(R)	1	
C-04	Glass Wall-Rear(L)	1	
C-05	Glass Wall-Rear(M)	1	
C-06	Glass Wall-Rear(R)	1	
Metal Hardware			
D -03	Door Lock	1	
D -04	Door Closer	1	8
D -05	Door Hinge	2	
Upholstery			
E11~14	Acoustic Panel(L)	4	
E21~24	Acoustic Panel(R)	4	
E31	Acoustic Ceiling Panel(L)	1	
E32	Acoustic Ceiling Panel(R)	1	
E-51	Carpet	1	\Diamond

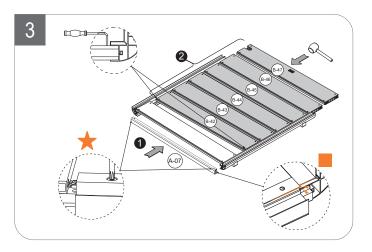
Electronics			
F-06	Light Switch	1	
F-07	Fan Switch	1	
F-09	IR Motion Sensor	1	
F-10	Center Light	1	
Seal	Strip	•	
Code	Description	Qty.	Preview
G-01	Silicone Seal Strip	1	
G-21~22	Acrylic adhesive strip Back glass	2	
G-23	T-Strip	2	
Acce	ssory		
H-01	Power Cord	1	
H-02	Screw Hole Sticker	16	
H-03	Safety Hammer	1	P
H-04	Bottom Panel Pad	14	
H-05	Wire Hole Cover	1	0

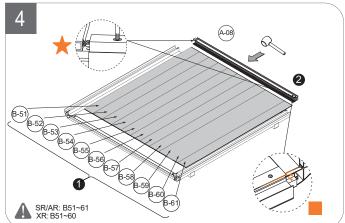
ASSEMBLY INSTRUCTIONS

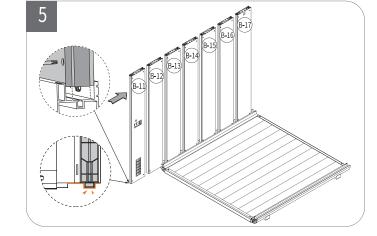


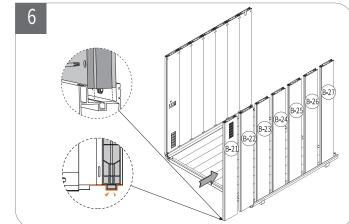


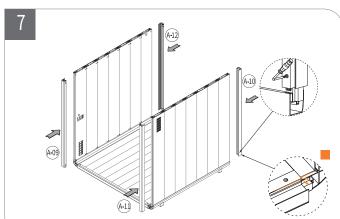


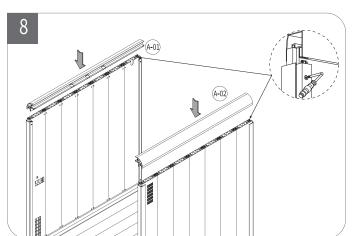


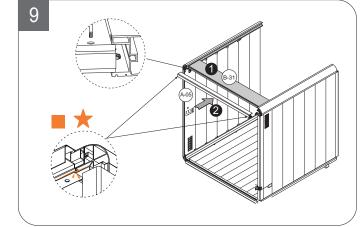


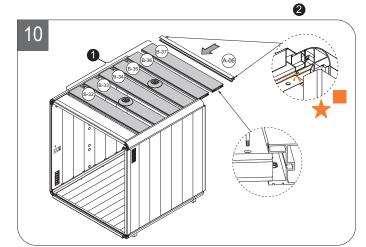


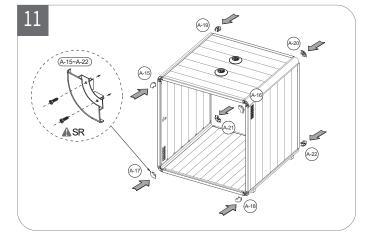


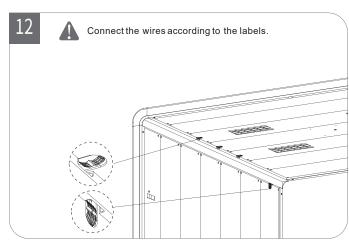


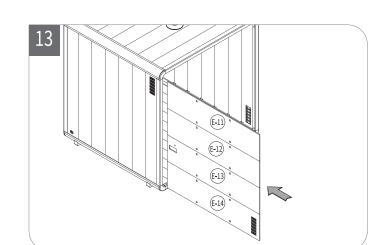


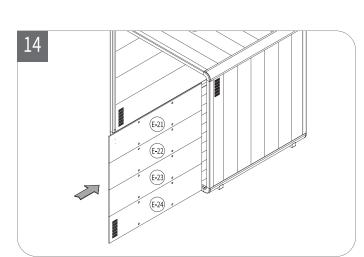


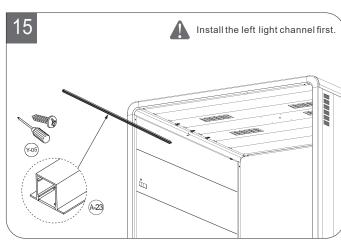


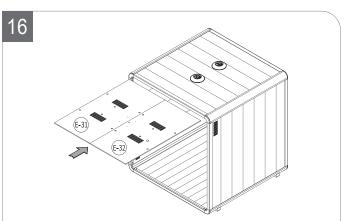


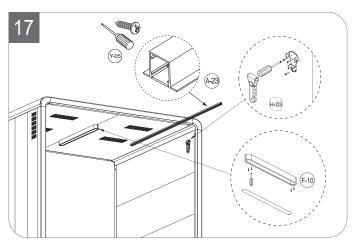


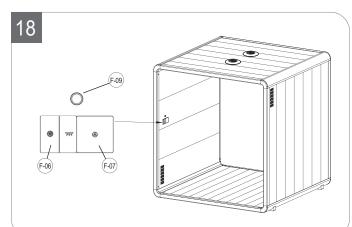


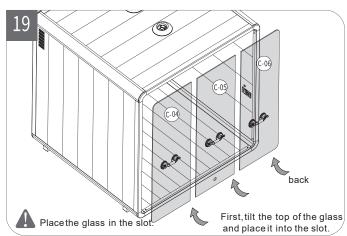


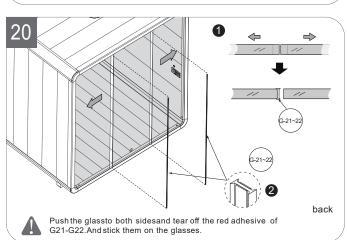


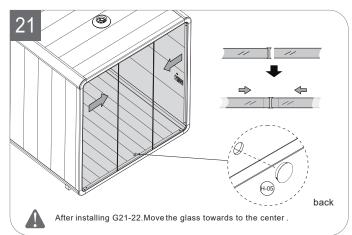


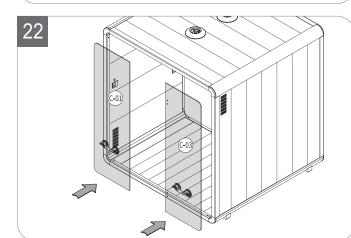


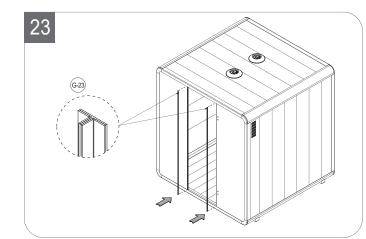


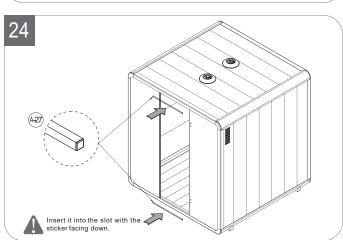


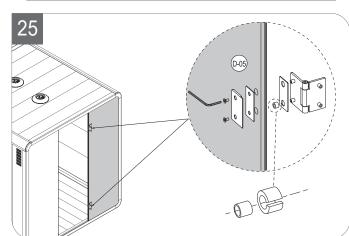


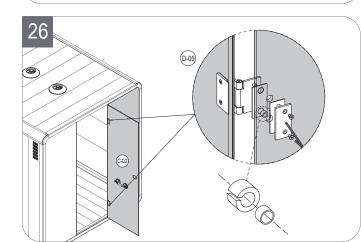


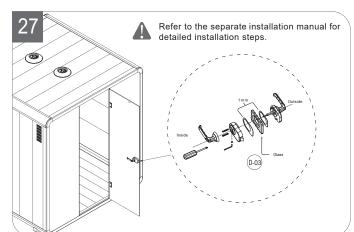


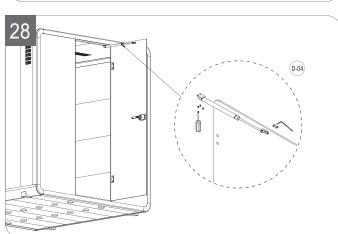


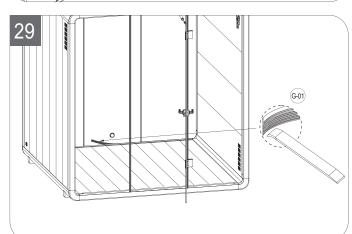


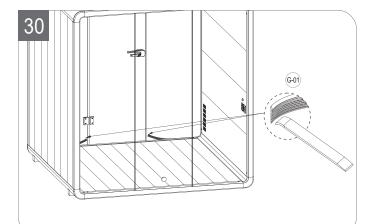


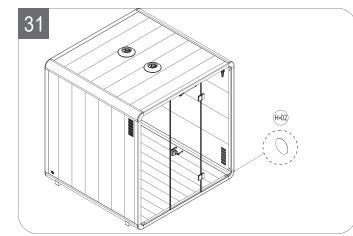


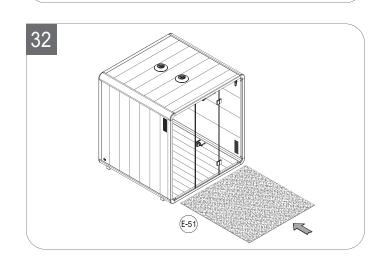


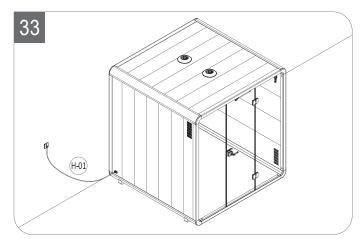


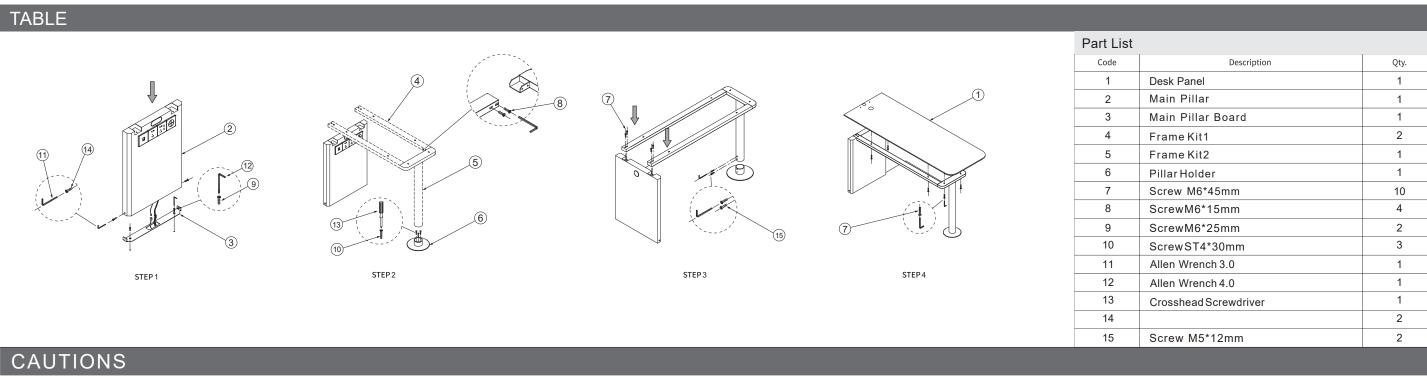












- Do not use any electronics exceeding 1000W in case of overload.
- Do not use the product if the ventilation channels are blocked, keep the ventilation channelsfree foreign objects and debris.
 Protect allelectric hardware from damage, which could cause
- electrical leakage.

 Do not modify the product in caseof a short circuit.

- Do not scratch glass with any sharp object.
 Do not smoke or light fires in the pod.
 Always set the casterto the non-moving state.
 Disconnect the power cord from the power outlet before starting any cleaning, maintenance, or disassembly procedures.
 Do not use the product if the ventilation is not functioning.
- Do not climbing on top of the product or place any load on the
- top of the product.

 Do notuse this product in an environment with oxygen concentration lower than 20%.
- Do not slam the door.Do not use thisproduct outdoors.

Maintenance & Care

- Please contact authorized personnel for repairing, don't operate without
- official instruction.

 * Donot 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 surethe 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.