



SoundGuardian

Do you have such troubles?

30mins

An active worker loses on average thirty minutes of work per day because of annoyance related to noise.

66%

Office workers are 66% less productive in an open-plan office than when left on their own.

23mins

It takes an average of 23 minutes and 15 seconds, to return to the original task after an interruption

48%

short-term memory recall decreases when employees are exposed to high noise levels compared to those in a quieter environment

APPLICATION SCENARIOS

Suitable for various scenarios according to needs



Office



Meeting



Study



Breastfeeding



Phone



Music



Musical instrument



Movie

- PRODUCT DESCRIPTION -

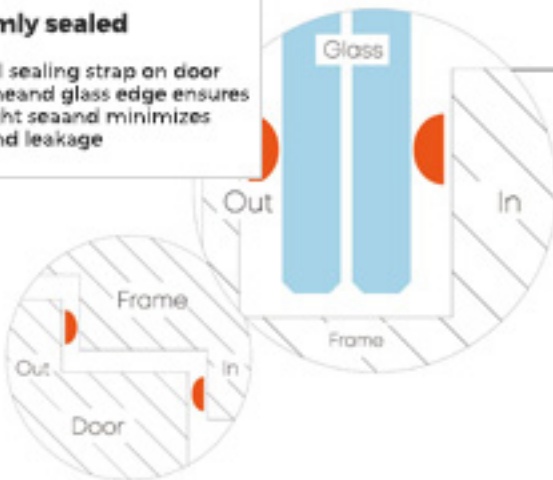
Noise reduction ability



Propose noise reduction solutions
based on materials

01 Firmly sealed

Dual sealing strap on door frame and glass edge ensures a tight seal and minimizes sound leakage



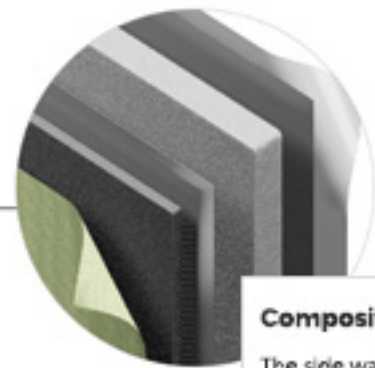
02 Low-frequency blocked

Dampening materials used between feet and floor to reduce the structure-borne Low-frequency transmission.



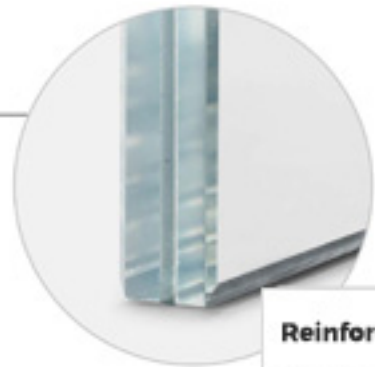
03 Composition of wall

The side wall of our acoustic booth consists of multiple layers of acoustic material, specifically designed to effectively block and absorb sound



04 Reinforced transparency

Laminate glass is used for better sound proofing while keeping the transparency



- PRODUCT DESCRIPTION -

Detailed configuration



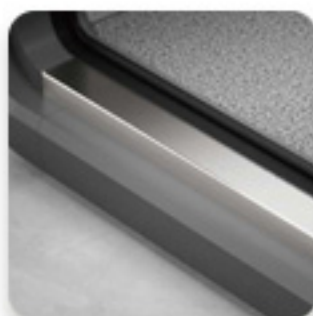
What's The Consitution ?

60% covered of Polyester Fiber sound absorbing material, meets requirement of NSUL MARSHALL ACOUSTIC acoustics simulation design.



1.Magnetic door lock

Lever handle lock with magnetic deadbolt.



2.Stainless steel door thread

Stainless steel made that you could customize your label on.



3.Concealed door closer

Concealed cam-action door closer.



4.15W wireless charger

Optional 15W wireless charger embedded into table top



5.Modular power outlet

With USB type A/C,Optional multitype socket and keystone module available.



6.Lighting experience

Adopt LED lighting with color rendering index 92, no flicker, anti-glare

- PRODUCT DESCRIPTION -

Ventilation system design

01

Balanced air pressure

We apply fans for both air intake and outtake to keep the air pressure the same from the outside environment. That helps the door insulation and keeps the user away from the uncomfortable airplane ear (ear barotrauma)

02

Centrifugal fan

The fan noise becomes apparent when it is quiet in the booth. We use centrifugal fans for air intake to achieve smoother airflow at lower speeds, creating less noise

03

Automatic refresh

Every 30 mins, the fan will start to ventilate the air automatically for 5 mins, which keeps the duct and booth dry, smelling fresh and ready for the following user.

04

Acoustic air duct

Inspired by the acoustic plenum, we applied sound-absorbing material in the duct to attenuate sound exchange between inside and outside maximally



Dimmer controller



Ventilation

- > Short press button to turn on when off.
- > Short press button when ventilation is on, the button switch to white. Turn the knob to adjust
- > Long press button for 2 seconds to turn off



Light strength

- > Short press button to turn on when off.
- > Short press button when light is on, the button switch to white. Turn the knob to adjust
- > Long press button for 2 seconds to turn off



Light temperature

- > Short press button when light is on, the button switch to white. Turn the knob to adjust:

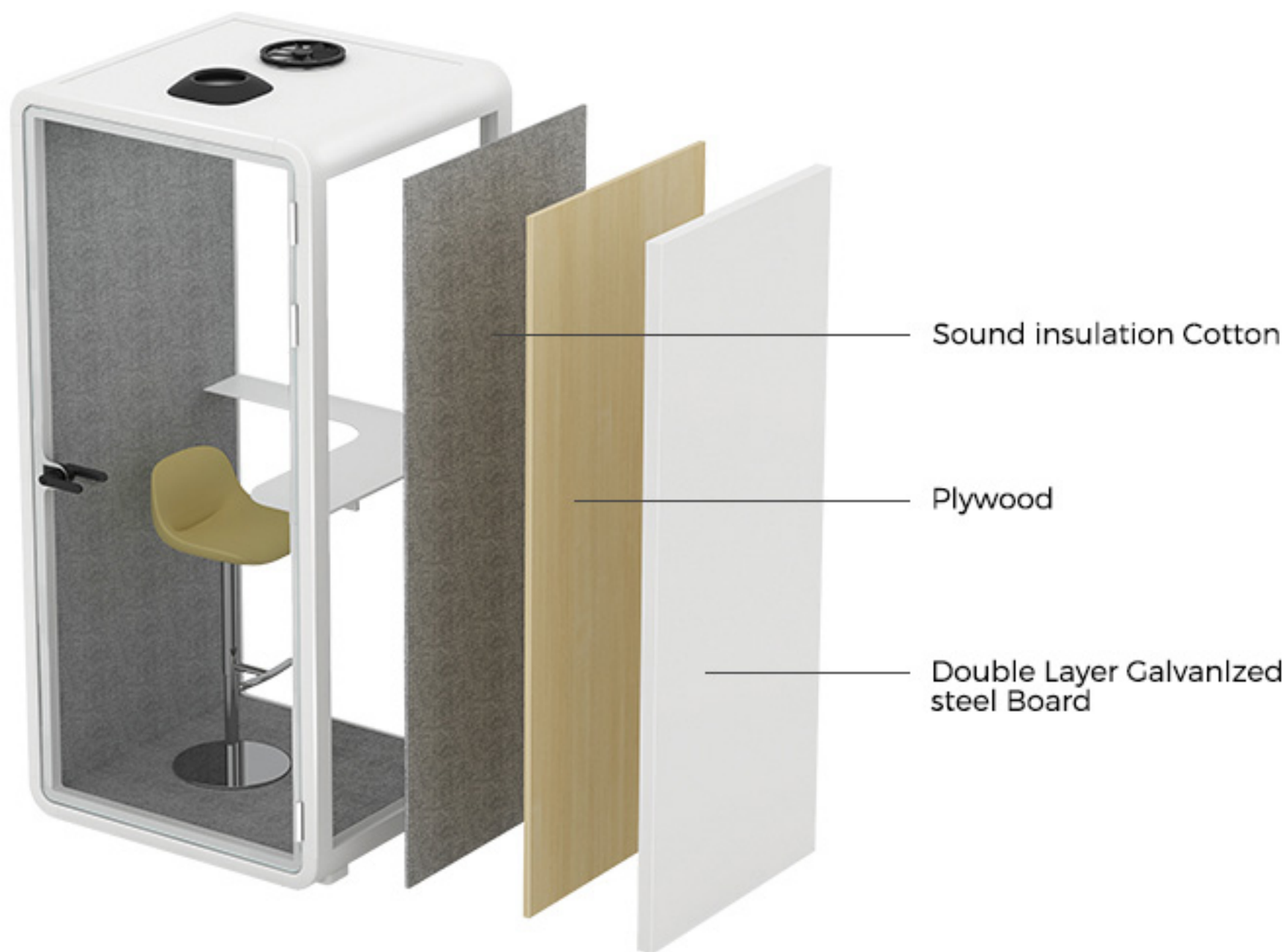


Power

- > Short press button to turn on both ventilation and light when off.
- > Short press button to turn off both ventilation and light when on, the IR sensor will be disabled for 30 seconds;
- > Long press button for 5 seconds when off, IR sensor will be disabled and all device will be on. Short press will turn off and resume default.
- > Long press button for 5 seconds when on, IR sensor will be disabled and all device will be off. Short press will turn on and resume default

- PRODUCT DESCRIPTION -

Material description



- PRODUCT DESCRIPTION -

Overlay function

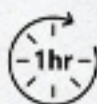
Easy to assemble, move and extend

Born for the changing office need

In a mere 1 hour, a new booth will appear in your office with the work of minimal 2 people (S model). The modular design enables a swift installation process. This efficient setup requires no trimming, bolt-ing, or gluing, no waste generated during installation process, all packaging materials can be recycled, allowing immediate use.

S model
can be build

in



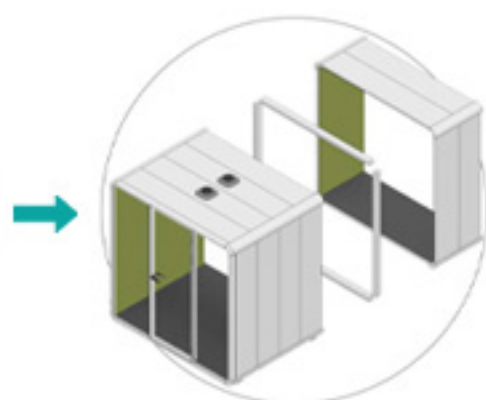
by



Optional castor wheels, making it easy to move and reposition as needed. This mobility ensures that you can adapt the booth's location according to your changing requirements or room configurations.



1. Remove the back frame and glass of the booth



2. Connect the booth with the extensional parts by connecting frame



3. Put the back frame and glass back.



4. Finished

- PRODUCT DESCRIPTION -

Regular size



S 1 Person

Int. Size: 942*960*2146
Pkg. Size: 2320*580*1265
Net Weight: 265 kg



M 1-2 Person

Int. Size: 1462*1335*2146
Pkg. Size: 2320*760*1265
Net Weight: 265 kg



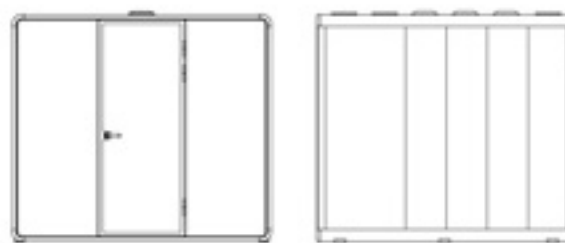
SL 2-4 Person

Int. Size: 2162*926*2146
Pkg. Size: 2320*760*1265
Net Weight: 265 kg



L 2-6 Person

Int. Size: 2162*1745*2146
Pkg. Size: 2320*1000*1265
Net Weight: 265 kg



XL 2-8 Person

Int. Size: 2462*2447*2146
Pkg. Size: 2320*760*1265/2600*760*1265
Net Weight: 265 kg

- PRODUCT DESCRIPTION - Special configuration



- PRODUCT DESCRIPTION -

Matching furniture

Furnitures

* WM=wall mount

Tables

			
S WM shelf table 820mm x 300mm x 105mm (1050mm top height)	S WM L-shape shelf table 891mm x 941mm x 42mm (1050mm top height)	M WM working table 1283mm x 600mm x 400 mm (750mm top height)	M WM F2F table 1293mm x 530mm x 750 mm
			
M WM bar table 1462mm x 470mm x 1050mm	SL Trapezoidal coffee Table 700mm x 400mm x 650mm	L 125 meeting table 630mm x 1250mm x 750mm	L WM 125 meeting table 630mm x 1250mm x 750mm
			
L Electrical adjustable desk 1680mm x 650mm x 700~1200mm	XL 180 meeting table 800mm x 1800mm x 750mm	XL WM 180 bar table 765mm x 1800mm x 1050mm	XL Rounded table 800mm x 750mm
			

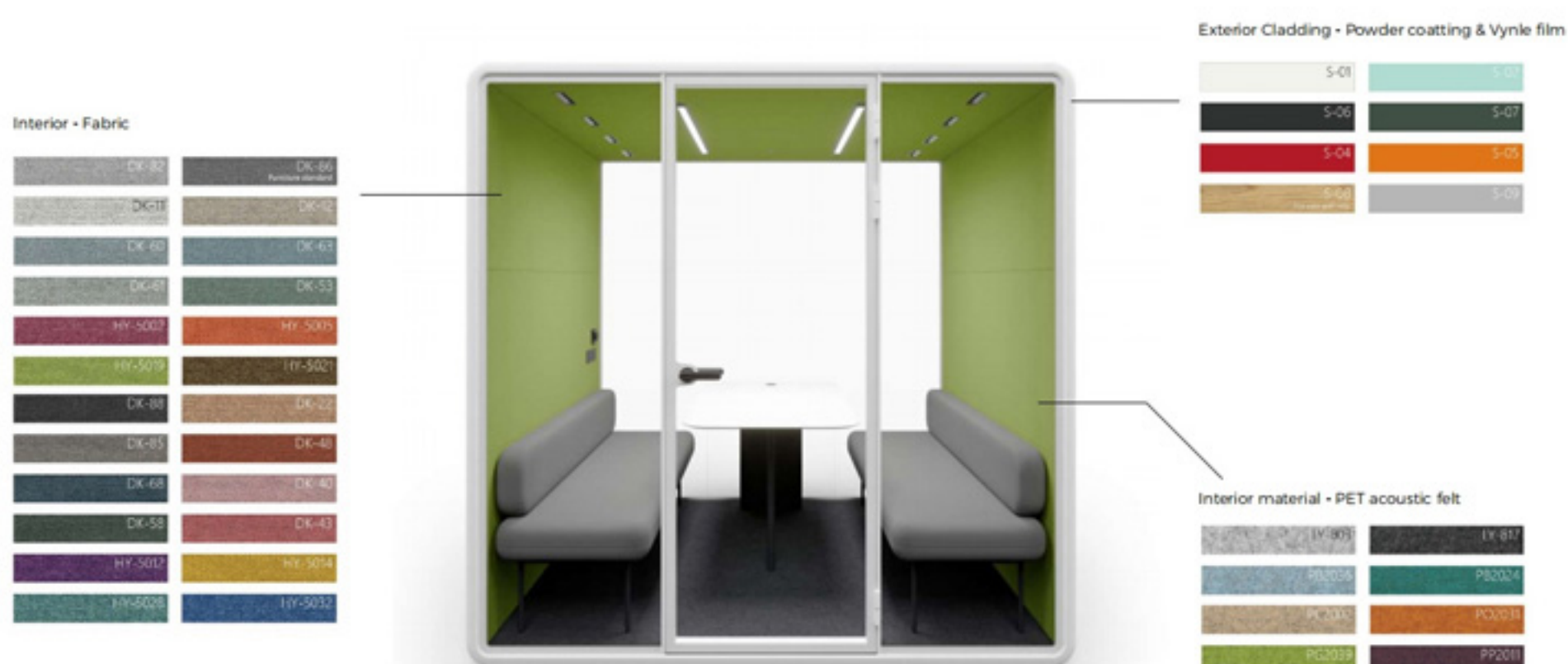
C-table
550mm x 378mm x 650mm

Seats

			
S WM perch seat 700mm x 130mm x 250mm	S Square bench 940mm x 550mm x 440mm	M Corner bench 606mm x 568mm x 450mm	M Privacy couch 1480mm x 580mm x 1350mm
			
SL 81 couch 810mm x 620mm x 800mm	L 163 couch 1630mm x 620mm x 800mm	L 200 L-shape couch 2000mm x 1630mm x 800mm	XL 230 L-shape couch 2300mm x 2300mm x 800mm
			
Pneumatic adjustable stool 460mm x 430mm x 1000mm (Seat 550~800mm)	Swivel armchair 815mm x 600mm x 720mm	Ergonomic office chair 620mm x 660mm x 1180mm (Seat 450~530mm)	Meeting chair 640mm x 480mm x 840mm (Seat 450~550mm)

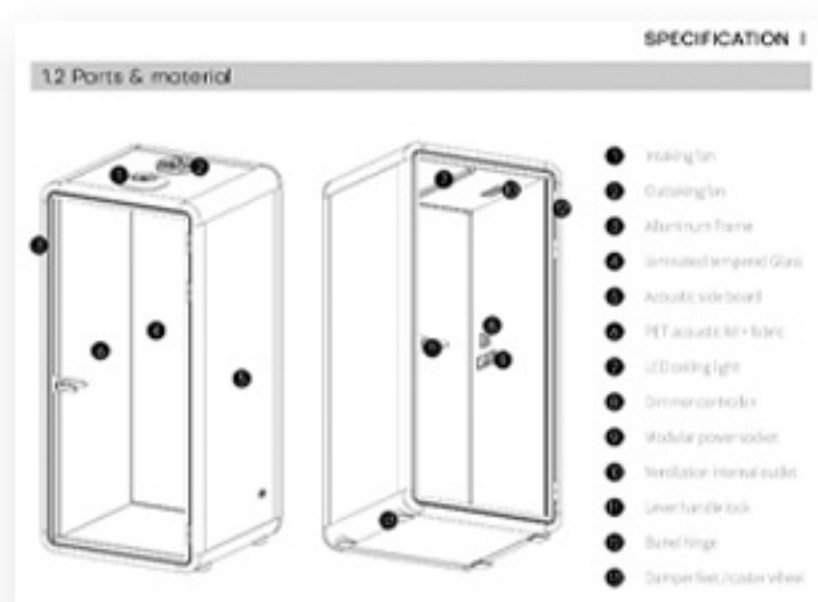
PRODUCT DESCRIPTION

Color

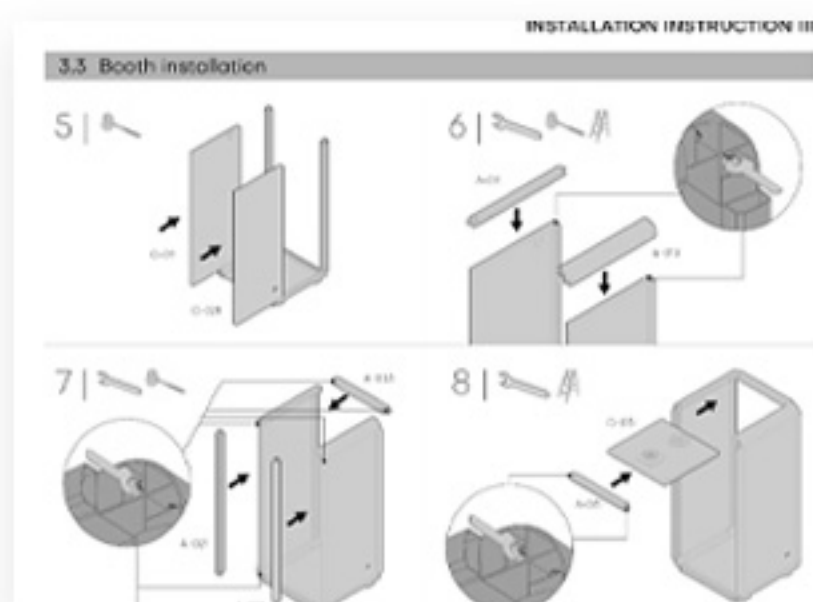


PRODUCT DESCRIPTION

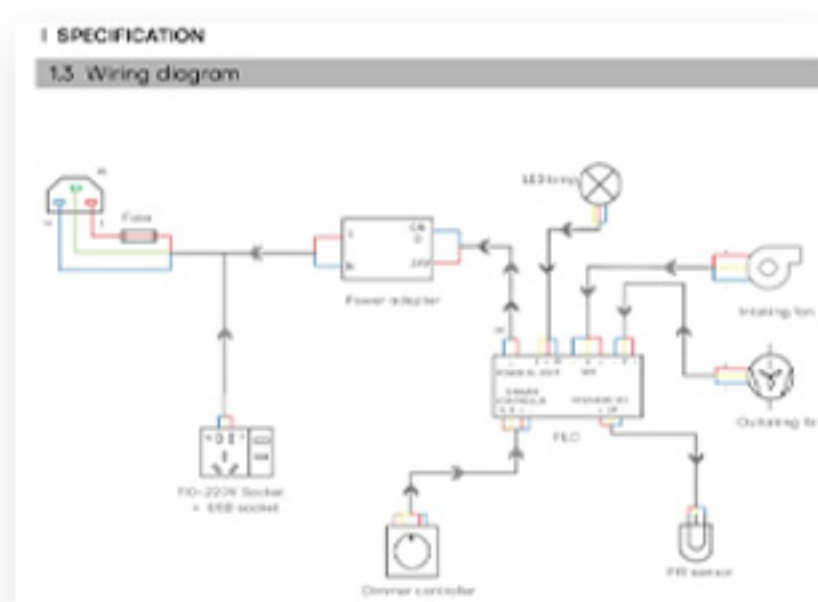
Manual



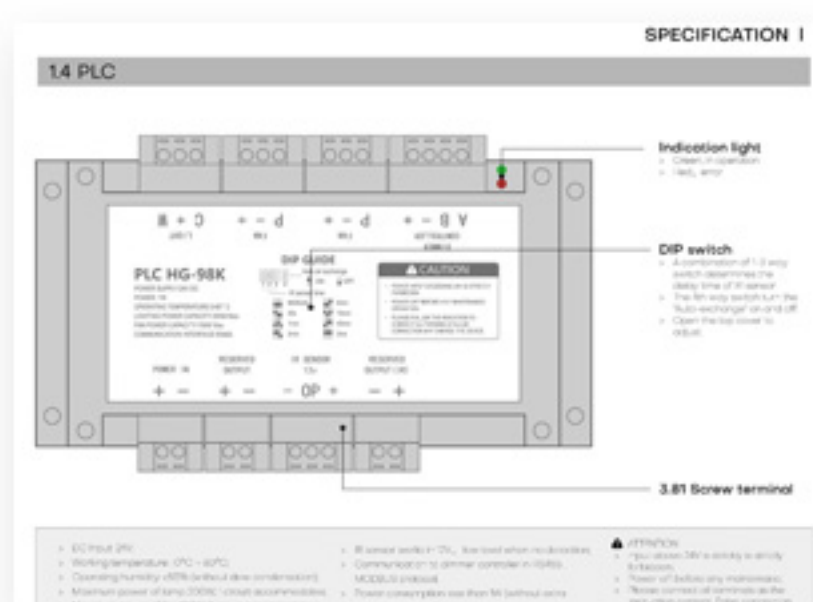
product specifications



Installation Instructions



Circuit troubleshooting



PLC



precautions



maintenance

- COMPANY PROFILE -

Factory



M&W is China's leading office furniture manufacturer. The past 30 years witnessed our focuses on the ability to producing high quality office, Included product development, project design, manufacture, installation, services all in one. Now, M&W is not only a producer, but also a thinker. On the road exploring modern trend office, M&W dedicated to manufacture cozy office space. To be the world brand respected by customers, let office sub-health free.

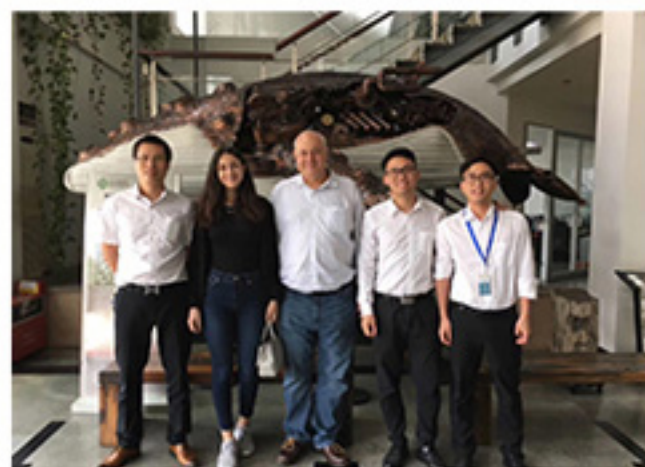
- WORK SHOP -



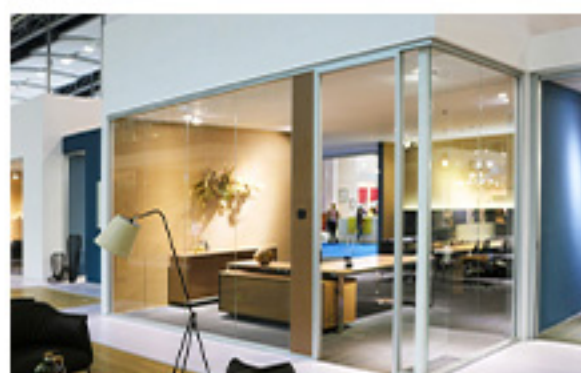
- CERTIFICATE -



- PARTNER -



- EXHIBITION -



- PACKAGE -



7-15 Days
Air Transport



25-50 Days
Ocean shipping



3-5 Days
Express Package



**MODE OF
TRANSPORTATION**

Customer can choose their prefer transportation mode according to their needs & size of product package.

We use strengthen carton box to pack the goods well, avoiding of crushing or shifting.