

Milli Sit single booth

Combines a sleek, minimalist appearance with multi-functional features to create an economical solution for dynamic workspaces.



Acoustic Solution

ISO 23351-1 (2020) Class B
ISO 717-1(2020) : - 28 db
ASTM E596-96(2016) : - 27 db



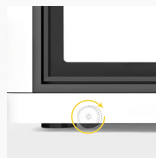
Sustainable Interior

Eco-innovative Polyester (PET) Acoustics Panels installed in all Milli series. SCS Global Services Recycled Content Certified PET interior uses a minimum 75% post-consumer recycled polyester staple fibre content. A Milli Sit booth PET interior is made from 263 recycled 500ml bottles.



Automatic Litgning

Milli features a motion sensor that turns on the booth lighting upon entry, providing a smooth transition experience between different spaces. The light then automatically turns off when not in use to conserve energy.



Move with Ease

Milli booths are equipped with levelling feet that can be adjusted to access the rollers for horizontal movement. This feature provides the flexibility to move the booth easily in a workspace when needed.

Specifications

LED Light
The LED light is activated by a PIR (Passive Infrared) sensor and turns off automatically after 5 minutes of inactivity by default. The light is FCC certified, cULus listed and DLC (Design Lights Consortium®) certified.

Laminated Glass
4mm + 0.76mm + 4mm Laminated Glass with Clear PVB Interlayer.

Acoustic Foam
The Milli interior is fully lined with REACH and RoHS compliant acoustic foam that effectively dampens noise.

Seismic Kit
Seismic plates and bolts are optional upon request.

Ventilation
Ventilation is PIR-activated and switches off automatically after 5 minutes of inactivity.
Milli Sit : 2 fans & 1 natural vent / Airflow: 89 CFM (152 m³/h)

Milli Fornt Light
Colour temperature: 4000K / Brightness: 800 lumens
Power consumption: 8W
Tested and certified according to IEC 60598 standard and RoHS

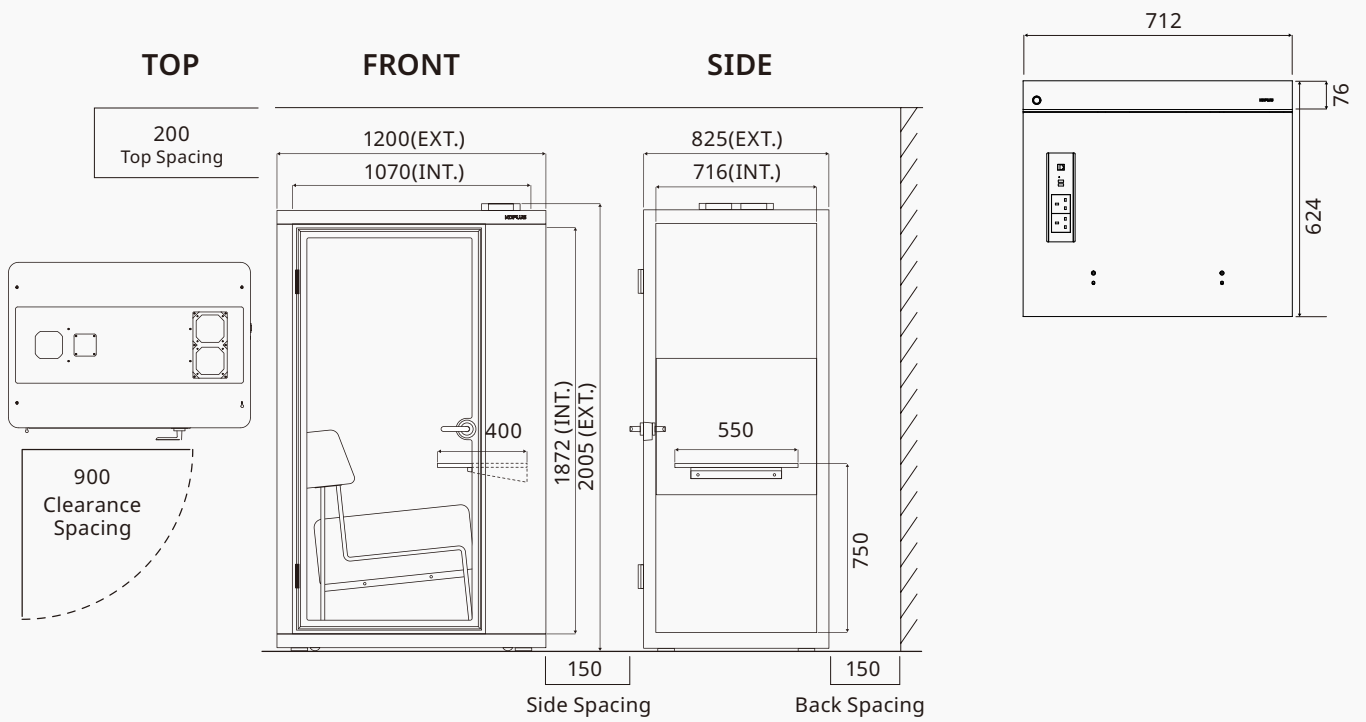
Charging Station
2 AC outlets, 1 USB-A & 1 USB-C chargers, 1 LAN port (RJ45)
UL and CE certified
Input : 110 - 240 VAC, 10.1 A, 50 - 60 Hz
Output : DC 5V, 2.1A

Door Orientation
The standard door orientation is right handed, but can be modified for left-handed configuration.

Recycled PET Fabric
The PET fabric is sound-absorbing and complies to EN 1021-1:2014 (resistance to ignition by cigarettes) /BS 5852-2:1982, GB Fire Regulations (resistance to ignition by flame) /16 CFR 1610 (flammability of textiles).

Dimensions & Placement Guide

unit:mm



Swatches

PET Interior



Light Grey Dark Grey

Exterior



White Graphite Grey Black Dusty Rose Bright Red Brick Red



Cappuccino Yellow Forest Green Light Blue Navy Blue Purple

Tabletop



White Black