

work in silence.

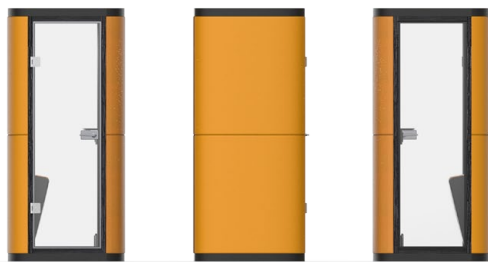
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eCell

CONCEPT

DESIGN BY MARTIN SAAR

eCell is a noise-reducing phone booth that makes you feel like you are the only one in the office. Its goal is to isolate and reduce the noise sources in an open office so that the individual does not disturb the co-workers and vice versa. It gives you enough privacy to focus and feel comfortable while keeping a visual contact with the surroundings. It has everything for an ease of use such as a fully integrated electrical connections (230V + 5V USB), LED lighting and constant fresh air circulation which are both triggered by a motion sensor to save energy. The first and only design to use fabric on the outer shell making it a cozy and inviting space to blend in your office.



Advanced layering & sound-absorbing materials.
Reduces noise up to -35db



Motion sensor
activated fresh airflow & lighting



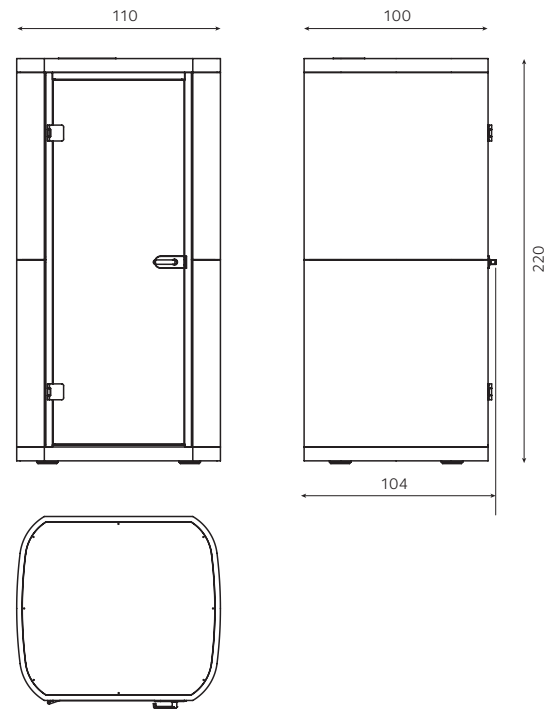
Power output
for all of your devices be it 230V or a USB



eCell

DESCRIPTION OF MATERIALS

- Door: sound-proof double door glass, laminated and tempered
Exterior: Fabric
Interior: Dark grey acoustic felt. Carpeting with use class for public use.
Electrical ventilation system with volume sensor.
LED lighting integrated into the ceiling.
Seat covered with semi-soft fabric.
- Frame: plywood 20 mm, 10 mm. Sound-proof mats.
Acoustic foam rubber.
Thickness of wall with insulation materials 90 mm.
- Measurements: 220 cm x 110 cm x 100 cm (height, width, depth)



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