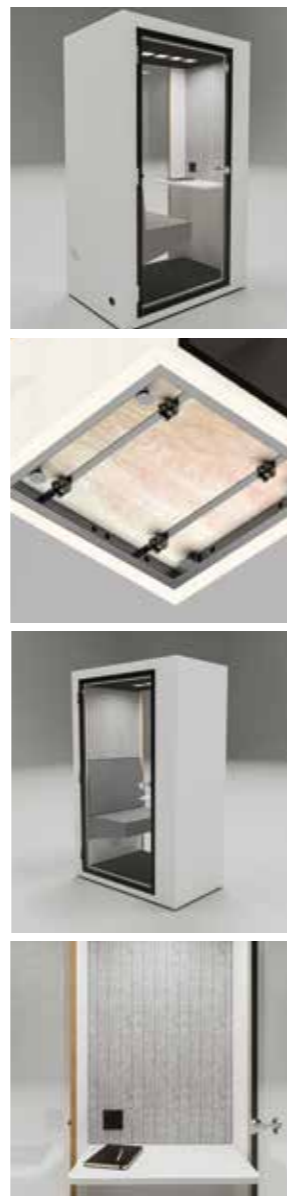




WORK SEAT



WORKLIKEHOME



WOOD

Door block structure | Birch plywood

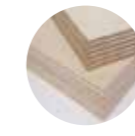
Birch plywood is made from 100% high quality, durable birch wood. It is an excellent material for producing furniture in general, as well as decoration.

Door assembly coating | HPL

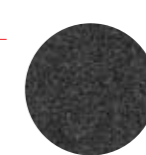
Thin high-pressure laminate (HPL) is a sheet made up of sheets of kraft paper impregnated with thermosetting resins and bonded together by heat and pressure.

Pod 's body | Melamine

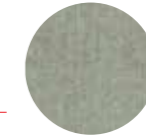
Panel with medium-density fiber substrate (standard MDF, waterproof, fireproof or other), coated on the surface with decorative melamine paper for use in dry or humid environments.



WHITE
OPTION: WOOD



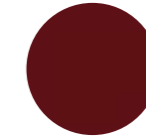
CEILING: BWF | VOLCANO 4002
High-density PET felt acoustic panels.



ACOUSTIC: CAMIRA | SYNERGY QUILT CHANNEL GSC08
A padded, extra-wide version of the soft-to-the-touch wool-blend fabric. The foam lining and padding create the density of the quilting, which is stitched to form patterns.



FABRICS: CAMIRA | ERA CSE11
A lightweight, stretchy polyester fabric designed to make upholstery easier.



CAMIRA | REPLAY *
Made from 100% recycled polyester and TCPP-free.
*Available colors: REP01 | REP07 | REP13 | REP18 | REP24 | REP28



FLOOR: FORBO | 900269 Carbon
It features a sturdy construction made of fine-fiber polyamide needle-punched felt, ensuring high quality and a long-lasting appearance.

WORK SEAT

Concentration space - 1 person

The Work Seat, configured for a single user, is designed to provide a suitable, noise-free environment for individual work, phone calls, video conferences, and other activities that require privacy and concentration.

With two acoustic glass walls, it adapts to any type of environment and integrates seamlessly into different workspaces.



ACOUSTIC ILLUMINATION INTERNET SCREEN VENTILATION RECYCLING ENVIRONMENTAL FRIENDS

*** Select door opening direction = left or right

DIMENSIONS LENGTH WIDTH HEIGHT	1201mm x 804mm x 1912mm
WEIGHT	251,5kg
ACOUSTICS	Up 29,5 dB according to ISO 23351-1:2020
VENTILATION	Ultra silent- Fresh air in less than a minute - 464,84 m ³ /h
OCCUPIED SURFACE	1 m ²
CONNECTIONS	1 x 220V + 1 x USB A+C Option: 1 x RJ45

TECHNOLOGY



ACOUSTIC

Up 29,5 db according to ISO 23351-1:2020



VENTILATION

Integrated ventilation system.



ILLUMINATION

Integrated lighting system.



MOBILITY

4-wheel system integrated.



OCCUPIED SURFACE

Optimized surface.

