POD 1



POD 1 is a soundproof workspace for one to two people, offering Class A acoustic performance. Designed for focused work and private calls, it provides a quiet and comfortable space in open-plan environments.

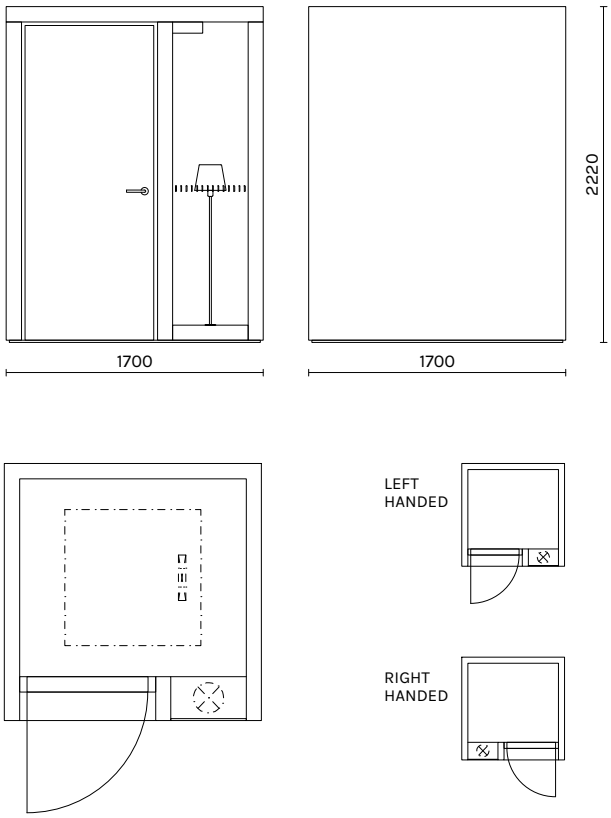
TECHNICAL INFORMATION

AIR FLOW	Fully independent, adjustable and automated ventilation controlled by motion sensor. Air flow 30 l/s.
LIGHTING	Fully automated and dimmable lights controlled by motion sensor. LED light on the ceiling panel which can be positioned to suit the interior. A window lamp is included.
WHEELS	Wheels included.
SOCKET	Power socket next to the door + 3-way power socket outlet on the side wall.
OCCUPANCY LIGHT	Occupancy light included.
POWER CONNECTION	POD electricity connection from the ceiling or floor. The length of the power cord is 5 m.

MEASUREMENTS

EXTERNAL DIMENSIONS	W1700 x D1700 x H2220 mm
DOOR	9 x 21
INNER DIMENSIONS	W1500 x D1310 x H2005 mm
PACKAGE DIMENSIONS	W1200 x D2200 x H1100 mm
WEIGHT	720 kg 249kg/m2

MEASUREMENTS



MATERIAL DESCRIPTION

EXTERIOR	Melamine or veneered frame.
INTERIOR	Acoustic panel on the ceiling and the back wall. Floor coated with carpet.
DOOR	Painted MDF, oak or glass door. Melamine or oak door side panels. Door handle with satin finished stainless steel.
WINDOW	Laminated acoustic safety glass window 10 mm. Glass window includes the INTO stripe window taping.

ADD-ON FEATURES

POD PANEL

POD PANEL is an acoustic-friendly add-on piece for POD rooms. It can be used as a surface to attach notes, plans, and other sketches. Panels attaches easily to the POD exterior and softens the surrounding sound environment.





ACCESSIBILITY SET

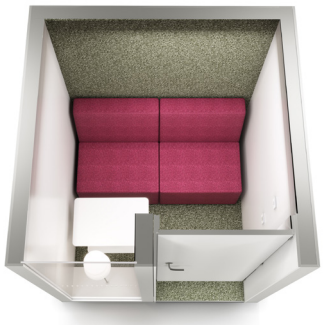
Wheelchair ramp.
Reservation for automatic door.
Automatic door closer.
Hydraulic door closer.
Kick-plates for the door and/or walls.
Vertical and/or horizontal bar handles.





FURNITURE SET

Furnish the POD room with INTO sofas and tables.
For example:
2 x POINT LOW M 700 mm
TOP LIFT HIGH S 400 x 600 x H680-1080 mm



OTHER AVAILABLE ADD-ON FEATURES

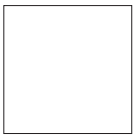
Air cooling device
Clothing hook
Eletronical lock system
Booking system
Smart glass
USB charger
Extra power sockets
AV systems (web camera, microphone)

All our materials comply with M1 emission classification or similar.

SURFACE FINISHES FOR POD ROOMS

STANDARD PRICE, CATEGORY 1

Melamine color options


White


Dark grey

PRICE CATEGORY 2

Veneer material options

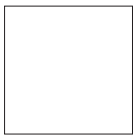

Pine


American oak


Black oak

SURFACE FINISHES FOR DOOR & DOOR SIDE PANELS

STANDARD PRICE, CATEGORY 1


White

PRICE CATEGORY 2


Clear glass 10 mm

comes with white door panels

PRICE CATEGORY 3


American oak

CARPETS FOR POD ROOMS: EX-DONO QUARTET FROM FLETCO | STANDARD PRICE, CATEGORY 1

Composition: Polyester non woven
Static electrical propensity: Antistatic
Impact sound reduction: 25 dB
Classification for use: Commercial / heavy use
Fire resistant: Yes


393300


393340


393350


393120

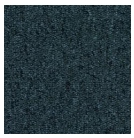

393260


393450


393550


393660


393750


393850

Ask for more colors: sales@intoconcept.com

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CEILING AND WALL ACOUSTIC PANEL FABRIC: HUSH FROM GABRIEL | STANDARD PRICE, CATEGORY 1

Composition: 80 % Polyester, 20 % Viscose
Lightfastness: 5-7
Rubbing fastness: 4/5 wet, 4-5/dry
Sustainability: Complies with STANDARD 100 by OEKO-TEX
Meet Möbelfakta requirements
Cleaning: regular vacuum cleaning
Fire resistant: Yes (S 476 Part 7, class 1 ÖNORM B 3825-B1-3800-Q1 UK)



All our materials comply with M1 emission classification or similar.

WALL ACOUSTIC PANEL FABRIC: CURA FROM GABRIEL | STANDARD PRICE, CATEGORY 1

Composition: 100 % post-consumer recycled polyester
Durability: 100 000 Martindale
Lightfastness: 5-8
Crocking: 4-5/wet, 4-5/dry
Cleaning: vacuuming, wash and dry cleaning
Fire resistant: Yes

