

## POD 1 GLASS

INTO POD 1 GLASS with glass back wall is perfect for private phone calls or as concentration workspace for one person. Even though this concentration workspace is a compact solution, its laminated sound control glass wall emits light inside and creates an airy space for visible creativity.

The POD 1 GLASS with a wider door works as a telephone booth with an unobstructed floor surface that is ideal for independent wheelchair users. In accordance with accessibility standards, a wheelchair ramp can be installed into the POD, as well as reservation for the automatic door.

## TECHNICAL DETAILS

### Technical information

STC value 45  
POD handedness left or right  
One electrical socket max. 9 A  
Electrical socket position on the left, right or back wall  
Electricity connection from the ceiling or floor  
Glass wall includes the INTO stripe window taping  
Automated electric sockets, ventilation with speed mode,  
lights with electronic motion sensor and separate electronic control unit on the wall

### Material description

MDF frame with water based paint  
Painted MDF door and door panels  
Door handle with brushed stainless steel  
Laminated acoustic safety glass windows 0.394 in  
Acoustic panels on the ceiling  
Back wall and floor coated with carpet

Standard carpet: Fletco Ex-dono quartet

Standard POD colors: White smooth NCS S 0500-N  
Light grey smooth NCS S 6000-N  
Dark grey smooth NCS S 7500-N

Standard door color: White NCS S 0500-N

### Options

Door and door panels with American oak  
Door lock  
Tailored window taping

### Measurements

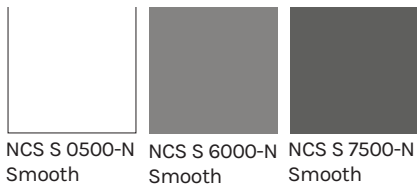
W66.93 x D66.93 x H91.34 in  
Door 3.54 x 8.66 in



Electric systems of INTO PODS are SGS certified for North-America market area.

## SURFACE FINISHES FOR POD ROOMS

- Standard paint color options

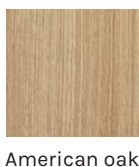


## SURFACE FINISHES FOR DOOR & DOOR SIDE PANELS

CATEGORY 1

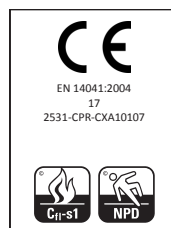
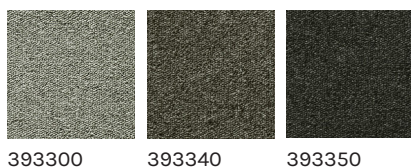


CATEGORY 2



## CARPETS FOR POD ROOMS: EX-DONO QUARTET FROM FLETCO

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



Ask for more colors! [contact@intoconcept.com](mailto:contact@intoconcept.com)