



hushfree.L



## **hush**free.l

HushFree.L is an acoustic pod with an acoustic class A according to the ISO 23351-1:2020 standard, with new lighting with an intensity of 500 lux at the level of the tabletop. It allows you to spend a lot more time meeting and chatting online while maintaining peace and quiet. The pod is an ideal alternative to traditional conference rooms. It works great for larger business meetings, presentations, video conferences in a larger group, and team meetings – both stationary and online.

Design the interior yourself or choose ready-made table and sofas – two or four – and additional coffee tables. HushFree.L allows you to conduct meetings for 4-6 people depending on the selected configuration.



# FEEL THE FREEDOM OF CHOOSING HOW AND WHERE YOU WORK!

### LEARN MORE ABOUT HUSHFREE.L ACOUSTIC POD

- LED ceiling lighting activated by a motion sensor with adjustable light intensity
- 2 efficient ventilation activated by a motion sensor
- upper panel prepared for connecting sprinklers and smoke detector
- 4 front and back walls made of acoustic glass
- 5 tempered laminated door made of acoustic glass with a handrail
- 6 integrated power module
- nobs to adjust light intensity and fan speed
- 8 acoustic panels

- 9 acoustic floor covering
- 10 integrated wheels
- stable levelling feet
- 12 two or four free-standing upholstered sofas
- 13 table
- 14 coffee tables (1 or 2)
- 15 TV mounting kit
- 16 pod occupancy sensor
- touch screen (display for the pod booking system)
- 18 possibility of seismic anchoring

# LONGER VIDEO CONFERENCES, ONLINE CALLS, PRESENTATIONS AND MEETINGS IN LARGER GROUPS JUST GOT BETTER!



#### **EXCEPTIONAL ACOUSTIC COMFORT**

High class A acoustic comfort according to the ISO 23351-1:2020 standard for office acoustic booths.



#### **BREATH EASIER - STAY LONGER**

The new ventilation system in the pod circulates the air in the pod even faster, ensuring optimal working conditions.



#### EVEN BETTER LIGHTING FOR AN EFFICIENT WORKPLACE

The new LED lighting system in the pod provides lighting with a light temperature of 4000 K and 500 lux at the tabletop level for even more effective work.



#### **CONFIGURE THE POD AS YOU WANT**

The universal design of the acoustic pod makes it fit into the interior of any office space. You can equip the pod the way you want – according to your needs and preferences.



## MOBILITY – FEEL THE FREEDOM OF CHOOSING A LOCATION

The pod has built-in wheels, thanks to which it can be freely moved around the office without having to dismantle it.



## NEURODIVERSITY – WE SUPPORT INTEGRATED TEAMS

The pod creates a working environment that takes into account the needs of atypical people in terms of work organisation, space, communication and perception.

### **FINISHES**

#### Upholstery Athlon Plus Gabriel'



#### Body







#### Table





## Glass



### DIMENSIONS AND TECHNICAL DATA





External dimensions of the pod (WxDxH): 2210 x 2780 x 2300 mm







- · speech level reduction measured in accordance with the ISO 23351:2020 standard
- total air flow: 6 fans with a capacity of 640 m<sup>3</sup>/h
- LED lighting with a colour temperature of 4000 K and an intensity of 500 lux at tabletop level
- · structure prepared for anti-seismic ground fixing

## ADDITIONAL EQUIPMENT



#### **COFFEE TABLE**

Table dimensions (WxDxH) 385 x 420 x 571 mm. Made with plywood gr. 18 mm. Maximum load 10 kg. Available in two types of finishes: white and velvet black.



#### TARI F

Table dimensions (WxDxH) 1300 x 1100 x 735 mm. Made with plywood gr. 18 mm. Maximum load 15 kg. Available in two types of finishes: white and velvet black.



#### SOFAS

Sofas made of the same material as the acoustic panels are available in the same colours. The sofas are available in uniform colour or in a combination of any colour of the seat with a light or dark grey backrest.



#### **BOOKING SCREEN\***

It allows to book a cabin using the e-mail calendar or directly via touch screen.

\* Option available from Q2 2024



#### **VESA MOUNT**

The holder is based on the VESA standard and allows the installation of screens with a spacing of mounting holes from 75 x 75 mm to 200 x 200 mm and a maximum weight of 22.5 kg.



#### OCCUPANCY SIGNAL

Activated by a motion sensor to signal the pod occupancy when in use.





#### TV MOUNTING BRACKET

The TV mounting bracket allows you to hang your TV on the central column. The holder is based on the VESA standard and allows the installation of screens with a spacing of mounting holes from 75 x 75 mm to 200 x 200 mm and a maximum weight of 22.5 kg







The manufacturer reserves the right to make structural changes and changes in parameters that do not impair the usability of the products. The colours presented in the catalogue may differ from the actual colours of the products. The above offer is informative and does not constitute a commercial offer

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