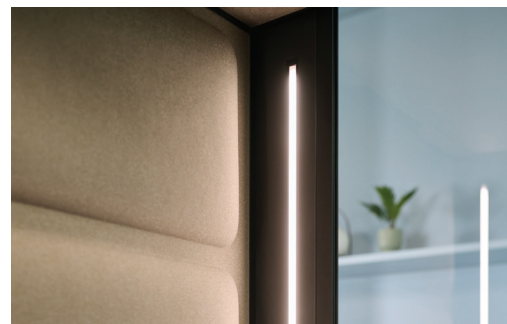


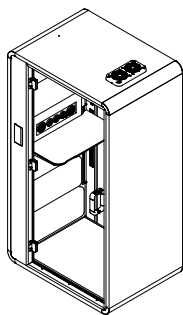
HushFree.S



HushFree.S A-rated acoustic pod is designed for individual work, longer video conferences and phone calls. It has a desk with an easy-to-use, manual height adjustment of the tabletop, which allows you to work both, in sit or stand mode. HushFree.S is mobile, thanks to built-in castors, and the LED side stripes ensures that user face is more visible during video calls. The booth can be equipped with a comfortable stool.

Features

- Upholstered interior panels available in 8 colors
- Acoustic measurements according to ISO 23351-1:2020 – class A
- High adjustable tabletop
- Fully automatic efficient ventilation and LED lighting system (500 lux at tabletop level) to guarantee comfort and convenience
- Additional face light strips with adjustable intensity
- Integrated castors ensuring easy booth transport
- Occupancy sensor and touch screen for booking
- HushAssistant a module with a touch screen for regulating lighting and ventilation and enabling to check the reservation of a work pod



DIMENSION

Exterior size		
H: 230 cm	W: 124,4 cm	D: 90 cm
Interior size		
H: 203,4 cm	W: 99 cm	D: 80,6 cm

Acoustic laminated glass door with handrail

H: 208,5 cm	W: 90 cm
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Tabletop

H: 65-119 cm	W: 77,2 cm	D: 40,5 cm
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Weight	361 kg
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OPTION

Booth occupancy indicator (optional)

Booth occupancy light indicator, measuring 96 x 96 x 38 mm, prepared to be integrated with the ventilation module power supply. Adapted to be positioned on the booth ceiling anywhere within 1000 mm of the fan housing. Actuated by a motion sensor.

Reservation module (optional):

Measuring 97 x 192 mm. Luminous side panel and touch-screen display indicating booth occupancy, enabling reservations, prepared to be integrated with the booth's power supply. The system can be integrated with the Microsoft 365 platform.

UPHOLSTERY & FINISHES

Exterior

3 layer honeycomb board, 38 mm thickness, both sides melamine covered, finished with zero-joint edge laser technology. The structure is prepared for seismic anchoring.

Interior panels

Made as a composite based on PETFELT, polyester fleece and fabric. PUR fire-retardant foam with acoustic properties, re-bonded.

Glass

Acoustic and laminated glass 10 mm (RW = 35 dB), 5.5.2 thickness, including the 5 mm glass, 2 mm acoustic sheet and 5 mm glass. Placed in aluminum profiles with acoustic seal. Transparent glass. Matte version as an option.

Tabletop

Made of 18 mm thick plywood covered with HPL laminate on both sides.

Upholstery

Athlon Plus: **weight:** 750 g/m²; **composition:** 56% polyester, 44% Trevira CS; **flammability:** cigarette (BS EN 1021-1), cigarettes and matches (BS EN 1021 1&2), CA TB 117-2013; **light fastness:** 5 (EN ISO 105B02); **pilling resistance:** 5 (EN ISO 12945-2); **abrasion resistance:** 100.000 Martindale cycles (EN ISO 12947-2); **certification:** OEKO-TEX® STANDARD 100.

Carpet

Complies with ASTM D2859 – 16 (2021), standard test method for ignitability characteristics of ready to use textile floor covering materials. Adapted to commercial intensive use (hotel room, hotel suite, boutique, shop, restaurant, conference room, high traffic office, reception, stairs). Graphite color.

FEATURES AND SPECIFICATIONS

Air ventilation system

Motion sensor activated, 2 fans, maximum performance of the fans – 160 m³/h, total air change in 36 s.

Electrification

Led ceiling light x1.
Power supply module (basic): 2x power supply 230V, 1x RJ45.
Power supply module (optional, as required): type A charger, 1x type C charger with a total power of 5.0 V/4.0 A MAX.
Power cable: black – access from the floor with 5000 mm overall length. Access from the booth exit, 3400 mm.
Lan plug CAT.6: available with 5000 mm total cable length, and available with 3400 mm at the booth exit.
Motion sensor: located in the ceiling, activates lighting and ventilation systems at 50% of total power.
Standby power consumption 5 W.
Maximum power consumption of the product 53W.

ACOUSTICS

Acoustic measurements according to ISO 23351-1:2020 – class A.

SEISMIC ANCHORAGE

All Hushoffice products come with Seismic Anchoring capability as standard solution.