

VETROSPACE L+

GREAT FOR A TEAM OF 6

Enjoy exceptional sound insulation and air quality in our second-largest pod, which offers plenty of space for up to eight and also works as a cozy private space. You can design and furnish it according to your needs from a variety of options.

[VIEW ONLINE →](#)



Plug-and-play solutions



Automated, smart CO₂-controlled ventilation



Best-in-class soundproofing



Easy access for people with mobility limitations



Superior indoor air quality with G4 and HEPA H13 filters



Antimicrobial LED lighting



Antimicrobial surface nanocoating



ISO 7 indoor air quality performance



TECHNICAL SPECS

Exterior dimensions W260 / D260 / H240 cm | W102,4 / D102,4 / H94.5 in

Exterior material LP-laminate

Interior dimensions W250 / D250 / H220 cm | W98,4 / D98,4 / H86.6 in

Interior material Acoustic ECOfelt lining

Weight 1380 kg | 3036 lbs

Indoor surface area 6.2 m² | 66.9 ft²

Modular sizes 1-100 m²

Installation height requirement >250 cm | >98.5 in

Fire safety UL 723: Class A-C (surface)
ASTM E648: Class 1 (flooring)

Electrical safety IEC 60335-1:2020
UL 962 (E514776)

Seismic safety Special SEISMIC Certification (2019-0176-COC-01-00), International Building Code (IBC) 2018 (23.02.2021), California Building Code (CBC) 2019 (23.02.2021)

Patents US PATENT: 11.492.815 B2
International patents (FI, US, EP, CH, HK, RU)

Door Patented sliding door

Glass thickness 16.7 mm | 0.66 in sound-control safety glass

Sound reduction Ds: Class A (ISO 23351-1) 43-46dB Rw Lab. STI: 0.03

Ventilation system Advanced two-stage air filtration (coarse and HEPA 13)

Air flow Max. 120 l/s

Pressure Positive air pressure

Cooling/heating Optional

Lighting VLD antimicrobial LED

Surface treatment Photocatalytic antimicrobial nanocoating

Power supply 110-240 VAC / 16 A / 50-60 Hz

Power 100 W average, 550 W maximum

Power sockets 4 as standard

