

# VETROSPACE XL

## GREAT FOR A TEAM OF 8

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.

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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

<b>Exterior dimensions</b>	W310 / D310 / H240 cm   W122 / D122 / H94.5 in
<b>Exterior material</b>	LP-laminate
<b>Interior dimensions</b>	W300 / D300 / H220 cm   W118.1 / D118.1 / H86.6 in
<b>Interior material</b>	Acoustic ECOfelt lining
<b>Weight</b>	1600 kg   3520 lbs
<b>Indoor surface area</b>	9 m <sup>2</sup>   96.8 ft <sup>2</sup>
<b>Modular sizes</b>	1-100 m <sup>2</sup>
<b>Installation height requirement</b>	>250 cm   >98.5 in
<b>Fire safety</b>	UL 723: Class A-C (surface) ASTM E648: Class 1 (flooring)
<b>Electrical safety</b>	IEC 60335-1:2020 UL 962 (E514776)
<b>Seismic safety</b>	Special SEISMIC Certification (2019-0176-COC-01-00), International Building Code (IBC) 2018 (23.02.2021), California Building Code (CBC) 2019 (23.02.2021)
<b>Patents</b>	US PATENT: 11.492.815 B2 International patents (FI, US, EP, CH, HK, RU)
<b>Door</b>	Patented sliding door
<b>Glass thickness</b>	16.7 mm   0.66 in sound-control safety glass
<b>Sound reduction</b>	Ds: Class A (ISO 23351-1) 43-46dB Rw Lab. STI: 0.03
<b>Ventilation system</b>	Advanced two-stage air filtration (coarse and HEPA 13)
<b>Air flow</b>	Max. 120 l/s
<b>Pressure</b>	Positive air pressure
<b>Cooling/heating</b>	Optional
<b>Lighting</b>	VLD antimicrobial LED
<b>Surface treatment</b>	Photocatalytic antimicrobial nanocoating
<b>Power supply</b>	110-240 VAC / 16 A / 50-60 Hz
<b>Power</b>	100 W average, 550 W maximum
<b>Power sockets</b>	4 as standard

