

VETRO  SPACE



WELCOME TO THE GREAT INDOORS

A pod for every space

A VETROSPACE IS MORE THAN JUST A POD – IT’S A PRODUCTIVE, PRIVATE, AND SAFE SPACE FOR WORKING, MEETING, AND COLLABORATING IN OPEN OFFICES, PUBLIC SPACES, HEALTH FACILITIES, AND MORE.

Our freestanding spaces create additional rooms free from noise and other distractions for a fraction of the cost of traditional construction methods. They also add flexibility to your building because they can be relocated as your needs change. They can be assembled in a matter of hours and require no special construction permits.



Stay productive

High-quality air with smart ventilation and blue-enriched lighting gives your productivity and creativity a lift.



Stay private

Soundproof pods with smart dimmable glass or privacy stickers keep your meetings and phone calls private, even in the middle of a public place or open office.



Stay safe

Advanced air filtration and antimicrobial lighting together eliminate 99.9% of harmful viruses, bacteria, and particles.



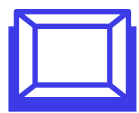
Seven standard sizes
from 1 m² | 10.7 ft²
up to 12 m² | 129.1 ft²



For up to
10 people



Custom pods
with indoor surfaces up to
100 m² | 1076 ft²



Variety of materials
and colors for the
exterior and interior



Five different structural
options for numerous
configurations



Easy to install and
relocate



Plug-and-play
solutions



Durable design



Easy access for people
with mobility limitations



Patented, dual-panel
sliding door



Best-in-class
soundproofing



Excellent acoustics



Automated, smart
CO₂-controlled
ventilation



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



Optional built-in air
conditioning



Antimicrobial LED
lighting



ISO 7 class indoor air
quality performance



Built-in **air conditioning**
for cooling or heating



Superior indoor air quality with
two-stage filters and HEPA13



Antimicrobial
LED lighting



Integrated **electromagnetic**
locking system



Automated, smart CO₂-controlled
ventilation enabling continuous use



Best-in-class **soundproofing** with
thickest glass panel on the market

Space-saving dual-panel sliding door
enabling **easy access**



Why VETROSPACE? It's productive.

STAY FOCUSED AND REACH YOUR FULL POTENTIAL WITHOUT DISTRACTIONS.

Instead of noisy, cramped, inflexible spaces with poor air quality and bad soundproofing, our pods are designed to put people first. They are spaces where you can feel comfortable and creative whatever you use them for.

Refreshing

Our **smart ventilation system** adjusts automatically to the CO₂ level. As a result, you can spend as long as you like inside one of our pods without worrying about stale, unhealthy air affecting your health and well-being.

Comfortable

Built-in air conditioning, excellent air quality, and blue-enriched lighting make sure you have the **optimal conditions** inside the pod for productive work.

Quiet

Our pods offer **unbeatable sound reduction** to keep external noises and distractions out when you or your team needs to focus.



Why VETROSPACE? It's private.

KEEP YOUR MEETINGS AND PHONE CALLS PRIVATE, EVEN IN THE MIDDLE OF A PUBLIC PLACE OR OPEN OFFICE.

Instead of noisy, cramped, inflexible spaces with bad acoustics, our pods are designed to put people first. They are spaces that provide peace of mind whatever you use them for.

Confidential

Our **exceptional soundproofing**, made possible through several patented technical innovations, keeps your conversations private and distractions to a minimum.

Discreet

Our add-on features like smart privacy glass or stickers ensure that you have **full privacy** without eliminating natural light.

Secure

Our integrated electromagnetic locking system keeps your space secure and ensures **only authorized people can access it**.



Why VETROSPACE? It's safe.

MAKE SURE EVERY ENCOUNTER IS SAFE FOR EVERYONE.

Instead of smelly, cramped, inflexible spaces with poor air quality, our pods are designed to put people first. They are spaces where you can feel safe and refreshed whatever you use them for.

Clean air

Our smart ventilation system runs continuously, **filtering 99.9% of impurities** including mold spores, dust, and pollen to dramatically reduce airborne disease transmission and provide a comfortable environment for those with allergies or respiratory diseases.

Antimicrobial

Spectral blue light makes sure your space is safe. Photon disinfection lighting takes care of harmful microbes automatically and without harmful chemicals.

Strong

Our spaces are **compliant with all relevant safety requirements** including those related to fire and earthquakes and can be fitted with an automatic fire extinguisher system if required.



Do more with your space

PRODUCTIVE, PRIVATE, AND SAFE SPACES – PODS, BOOTHS, AND ROOMS FOR WORKING, MEETING, AND COLLABORATING.

Looking for a quiet space to gather your thoughts and work solo, or an inspiring setting as the backdrop for your next big meeting? Our soundproof pods come in all sizes, so take your pick.



VETROSPACE XXL
Perfect for 10
12 m² | 129.1 ft²



VETROSPACE XL
Great for a team of 8
9 m² | 96.8 ft²



VETROSPACE L/L+
Fits as many as 6
6 m² | 64.5 ft² / 6.2 m² | 66.9 ft²



VETROSPACE M+
Ideal for 4
4 m² | 43 ft²



VETROSPACE M
The best choice for 3
3 m² | 32.2 ft²



VETROSPACE S/S+
Room for 2
2 m² | 21.4 ft² / 2.4 m² | 25.7 ft²



VETROSPACE XS
Great for 1
~ 1 m² | 10.7 ft²

Structure options



Optional features

- Built-in air conditioning unit (cooling/heating) *
- Automatic fire extinguisher system **
- Electromagnetic locking system
- Electrically controlled privacy glass
- Privacy stickers **
- AV-ready kits (USB & HDMI)
- Data kits (RJ45)
- Seismic-certified structure
- Wheelchair ramp
- Additional acoustic modules
- Additional sliding doors

* Not available for VETROSPACE XS and S
** The only options available for VETROSPACE XS

A human-centric pod for every space

MORE THAN JUST A MEETING POD.

To answer the growing need for small soundproof spaces for individuals and groups, we have developed a flexible solution that can be placed in any room. Our versatile, hygienic, and soundproof pods are perfect for offices and public spaces, industrial environments, customer-service points, and healthcare facilities. They can also be used as a broadcasting or streaming studio.

TAILORED TO YOUR NEEDS.

Our pods can be personalized to suit your requirements. We can help you choose the right pod for your needs, plan where to locate it, and design the interior.



Offices and public spaces

KEEP YOUR PHONE CALLS PRIVATE OR ESCAPE TO A CALM ENVIRONMENT, EVEN IN THE MIDDLE OF A PUBLIC PLACE.

Are you having a hard time concentrating in an open-plan office? A pod could be the answer. Our brains function better in a calm environment. Our pods block noise and uses blue-enriched lighting to create a calm, creative, private space for working where you can focus on getting things done.

Our spaces are suitable for meetings, brainstorming sessions, one-on-one conversations, conference calls, and solo working.

Healthcare facilities

BRING FLEXIBILITY AND COMFORT WITH ANTIMICROBIAL PODS.

Our modular and relocatable pods meet the healthcare industry's strict safety and cleanliness requirements and provide superb soundproofing to ensure patient privacy. Our pods are available with special laminate interior and electrostatic discharge (ESD) vinyl flooring.

Our spaces can be used as medical offices, consultation rooms, doctor's practices, patient surveillance areas, hospital wards, break areas, reception lobbies, or administration areas.





Customer service

SOUNDPROOF SPACES WITH TWO ENTRANCES FOR SAFE ENCOUNTERS.

If you need a private and safe space for busy customer service points, look no further. Our hygienic, soundproof spaces can be fitted with two entrances and come with an automatic disinfection system that removes harmful bacteria and other impurities.

They are ideal for customer-service applications in banks, automobile dealerships, police stations, and pharmacies.

Industry

SOUNDPROOF AND HYGIENIC PODS FOR WAREHOUSES AND INDUSTRIAL FACILITIES.

Our pod brings easy temperature control, high-quality soundproofing, and clean air to the middle of any industrial facility. Dust and noise free, our flexible pods are also easy to relocate and reconfigure.



Media

COST-EFFECTIVE, PROFESSIONAL FREESTANDING MEDIA PRODUCTION SPACES.

Looking for a studio? Our soundproof pods can be used for all kinds of media applications. The majority of our pod sizes can be used as private streaming studios or shared between multiple users. They come equipped with prefabricated cable channels and air conditioning.

VETROSPACE XXL

PERFECT FOR 10

Our largest pod comfortably fits up to 10 people, making it ideal for meetings and encounters or for when you need plenty of space to spread out and focus on a creative task. This flexible and highly modular soundproof booth is built to last.

[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



ISO 7 indoor air quality performance



TECHNICAL SPECS

Exterior dimensions	W410 / D310 / H240 cm W161.4 / D122 / H94.5 in
Exterior material	LP-laminate
Interior dimensions	W400 / D300 / H220 cm W157.5 / D118.1 / H86.6 in
Interior material	Acoustic ECOfelt lining
Weight	1950 kg 4300 lbs
Indoor surface area	12 m ² 129.1 ft ²
Modular sizes	1-100 m ²
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. 180 l/s
Pressure	Positive air pressure
Cooling/heating	Optional
Lighting	Disinfecting blue light (LED)
Power supply	110-240 VAC / 16 A / 50-60 Hz
Power	150 W average, 800 W maximum
Power sockets	4 as standard



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.

[VIEW ONLINE →](#)



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Antimicrobial LED lighting



ISO 7 indoor air quality performance



TECHNICAL SPECS

Exterior dimensions	W310 / D310 / H240 cm W122 / D122 / H94.5 in
Exterior material	LP-laminate
Interior dimensions	W300 / D300 / H220 cm W118.1 / D118.1 / H86.6 in
Interior material	Acoustic ECOfelt lining
Weight	1600 kg 3520 lbs
Indoor surface area	9 m ² 96.8 ft ²
Modular sizes	1–100 m ²
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	Disinfecting blue light (LED)
Power supply	110–240 VAC / 16 A / 50–60 Hz
Power	100 W average, 550 W maximum
Power sockets	4 as standard



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



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 m ² 66.9 ft ²
Modular sizes	1–100 m ²
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	Disinfecting blue light (LED)
Power supply	110–240 VAC / 16 A / 50–60 Hz
Power	100 W average, 550 W maximum
Power sockets	4 as standard



VETROSPACE L

FITS AS MANY AS 6

Spacious enough to act as a large meeting room or a customer service point, this pod is a comfortable, soundproof space that will keep everyone feeling refreshed and ready to work. 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



ISO 7 indoor air quality performance



TECHNICAL SPECS

Exterior dimensions	W310 / D210 / H240 cm W122 / D82.7 / H94.5 in
Exterior material	LP-laminate
Interior dimensions	W300 / D200 / H220 cm W118.1 / D78.7 / H86.6 in
Interior material	Acoustic ECOfelt lining
Weight	1300 kg 2860 lbs
Indoor surface area	6 m ² 64.5 ft ²
Modular sizes	1–100 m ²
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. 100 l/s
Pressure	Positive air pressure
Cooling/heating	Optional
Lighting	Disinfecting blue light (LED)
Power supply	110–240 VAC / 16 A / 50–60 Hz
Power	100 W average, 550 W maximum
Power sockets	4 as standard



VETROSPACE M+

IDEAL FOR 4

If you’re looking for a medium-sized individual workspace or a four-person meeting room, the VETROSPACE M+ is the perfect solution. Just like our larger pods, its superb soundproofing and efficient ventilation make for a highly productive environment.

[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



ISO 7 indoor air quality performance



TECHNICAL SPECS

Exterior dimensions	W210 / D210 / H240 cm W82.7 / D82.7 / H94.5 in
Exterior material	LP-laminate
Interior dimensions	W200/ D200 / H220 cm W78.7 / D78.7 / H86.6 in
Interior material	Acoustic ECOfelt lining
Weight	1050 kg 2310 lbs
Indoor surface area	4 m ² 43 ft ²
Modular sizes	1–100 m ²
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. 60 l/s
Pressure	Positive air pressure
Cooling/heating	Optional
Lighting	Disinfecting blue light (LED)
Power supply	110–240 VAC / 16 A / 50–60 Hz
Power	70 W average, 300 W maximum
Power sockets	4 as standard



VETROSPACE M

THE BEST CHOICE FOR 3

Steer clear of distractions with a soundproof workstation. The VETROSPACE M can easily accommodate up to three people for a meeting and is also great as a small private office space or break-out room.

[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



ISO 7 indoor air quality performance



TECHNICAL SPECS

Exterior dimensions	W210 / D160 / H240 cm W82.7 / D63 / H94.5 in
Exterior material	LP-laminate
Interior dimensions	W200 / D150 / H220 cm W78.7 / D59 / H86.6 in
Interior material	Acoustic ECOfelt lining
Weight	900 kg 1950 lbs
Indoor surface area	3 m ² 32.2 ft ²
Modular sizes	1–100 m ²
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. 60 l/s
Pressure	Positive air pressure
Cooling/heating	Optional
Lighting	Disinfecting blue light (LED)
Power supply	110–240 VAC / 16 A / 50–60 Hz
Power	70 W average, 300 W maximum
Power sockets	4 as standard



VETROSPACE S

ROOM FOR 2

This compact meeting pod doubles as a personal space for video conferences, phone calls, or private corridor discussions. 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



ISO 7 indoor air quality performance



TECHNICAL SPECS

Exterior dimensions	W210 / D110 / H240 cm W82.7 / D51,2 / H94.5 in
Exterior material	LP-laminate
Interior dimensions	W200 / D100 / H220 cm W78.7 / D47,2 / H86.6 in
Interior material	Acoustic ECOfelt lining
Weight	795 kg 1747 lbs
Indoor surface area	2 m ² 21.4 ft ²
Modular sizes	1–100 m ²
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: 0.05
Ventilation system	Advanced two-stage air filtration (coarse and HEPA 13)
Air flow	Max. 40 l/s
Pressure	Positive air pressure
Cooling/heating	Optional
Lighting	Disinfecting blue light (LED)
Power supply	110–240 VAC / 16 A / 50–60 Hz
Power	50 W average, 150 W maximum
Power sockets	4 as standard



VETROSPACE S+

ROOM FOR 2

This compact meeting pod doubles as a personal space for video conferences, phone calls, or private corridor discussions. 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



ISO 7 indoor air quality performance



TECHNICAL SPECS

Exterior dimensions	W210 / D130 / H240 cm W82.7 / D51,2 / H94.5 in
Exterior material	LP-laminate
Interior dimensions	W200 / D120 / H220 cm W78.7 / D47,2 / H86.6 in
Interior material	Acoustic ECOfelt lining
Weight	795 kg 1747 lbs
Indoor surface area	2.4 m ² 25.7 ft ²
Modular sizes	1–100 m ²
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: 0.05
Ventilation system	Advanced two-stage air filtration (coarse and HEPA 13)
Air flow	Max. 40 l/s
Pressure	Positive air pressure
Cooling/heating	Optional
Lighting	Disinfecting blue light (LED)
Power supply	110–240 VAC / 16 A / 50–60 Hz
Power	50 W average, 150 W maximum
Power sockets	4 as standard



VETROSPACE XS

GREAT FOR 1

Our smallest pod doesn’t compromise on comfort or convenience. It’s ideal as an office phone booth for private, distraction-free conference calls and is quick to install and easy to move thanks to the wheels.

[VIEW ONLINE →](#)



Plug-and-play solutions



Built-in wheels for easy relocation



Best-in-class soundproofing



Excellent ventilation for fresh air



Antimicrobial LED lighting



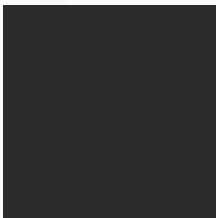


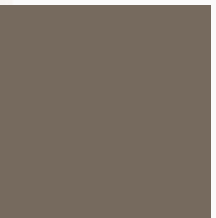
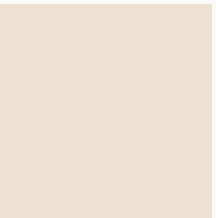
TECHNICAL SPECS

Exterior dimensions	W110 / D110 / H225 cm W43.3 / D43.3 / H88.6 in
Exterior material	LP-laminate
Interior dimensions	W80 / D100 / H207.5 cm W31.4 / D39.4 / H81.7 in
Interior material	Acoustic ECOfelt lining
Weight	420 kg 710 lbs
Indoor surface area	~ 1 m ² 10.7 ft ²
Modular sizes	1–100 m ²
Installation height requirement	>225 cm >88.6 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	Hinged door
Glass thickness	11 mm 0.43 in sound-control safety glass
Sound reduction	STI: 0.05 – Ds: Class A (ISO 23351-1)
Ventilation system	Basic single state coarse air filtering
Air flow	20 l/s
Pressure	Positive air pressure
Lighting	White (LED)
Power supply	110–240 VAC / 16 A / 50–60 Hz
Power	50 W average, 150 W maximum
Power sockets	1 as default, Integrated USB-charging ports



Materials standard

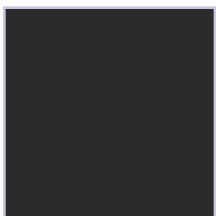



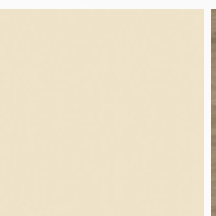

Frame

				
RAL 9004 Black	RAL 9016 White	RAL 5004 Blue	RAL 7006 Beige grey	RAL design 0809010 Beige

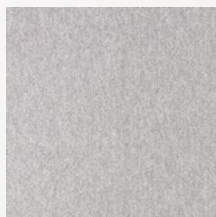
Acoustic ECOfelt wool

				
Dark gray 923	Gray 953	Ghost white 955	Beige 952	Caramel 332E

Surface

					
Black laminate	White laminate	Vicenza Oak	Indigo Blue	Carat beige	Truffle brown denver oak

Floor

			
Light beige 64010	Beige 64020	Light gray 64041	Dark gray 64051

Materials extra*

Frame*

		
Dark brown	Olive Green	Antique Rose

Acoustic ECOfelt wool*



Surface*

		
Brown Abano Ash	Olive Green	Antique Rose

Floor*

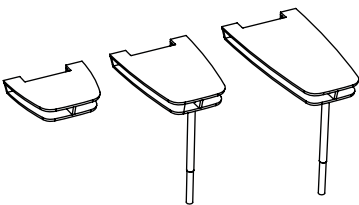
		
Dark beige 64031	Middle grey 64044	Grey blue 64061

* Special colors
for extra cost

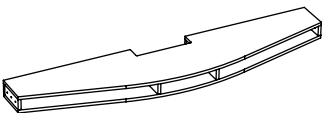
Furniture

TABLES AND DESKS

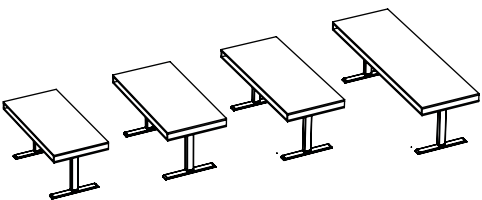
All tables and desks are made of 30 mm | 1.2 in plywood and are available in white, black, or waxed birch plywood. Steel legs available in either white or black. Other customization options are available on request.



- Compact table 1** W500 / D600 / H750-1100 mm
W19.6 / D23.6 / H29.5-43.3 in
- Compact table 2** W700 / D600 / H750-1100 mm
W27.6 / D23.6 / H29.5-43.3 in
- Compact table 3** W1100 / D600 / H750-1100 mm
W43.3 / D23.6 / H29.5-43.3 in



- Arc table** W1930 / D400 / H750-1100 mm
W76 / D15.7 / H29.5-43.3 in

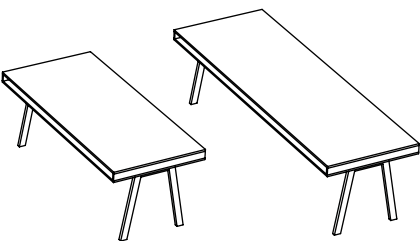


- Desk 1** W1150 / D650 / H690 mm
W45.2 / D25.6 / H27.1 in
- Desk 2** W1400 / D800 / H690 mm
W55.1 / D31.5 / H27.1 in
- Desk 3** W1600 / D800 / H690 mm
W63 / D31.5 / H27.1 in
- Desk 4** W1900 / D800 / H690 mm
W74.8 / D31.5 / H27.1 in

All desks are available with electrically adjustable legs.

CONFERENCE TABLES

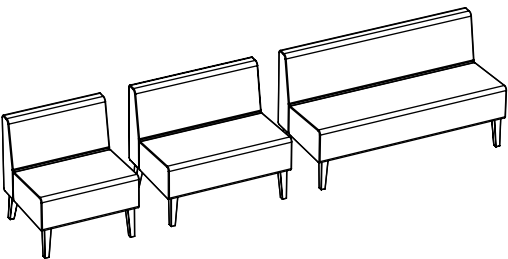
All conference tables are made of two-ply (2 x 16 mm | 0.62 in) low-pressure laminate and are available in white, black, or waxed birch plywood. The steel legs are available in black or white. Other customization options are available on request.



- Conference table 1** W1600 / D900 / H740 mm
W63 / D35.4 / H29.1 in
- Conference table 2** W2000 / D900 / H740 mm
W78.7 / D35.4 / H29.1 in

MODULAR SOFAS

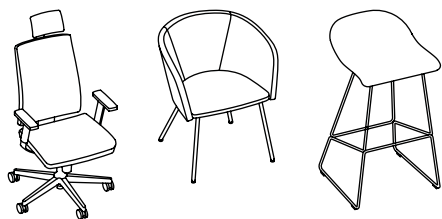
Our modular sofas have a seating height of 460 mm | 1.8 in and are easy to combine. They are upholstered with Gabriel Focus Melange fabric in dark gray (60312) or gray (60310) and have black legs. Other color and fabric customization options are available on request.



- Modular sofa 1** W700 / D600 / H1200 mm
W27.6 / D23.6 / H47.2 in
- Modular sofa 2** W900 / D600 / H1200 mm
W35.4 / D23.6 / H47.2 in
- Modular sofa 3** W1400 / D600 / H1200 mm
W55.1 / D23.6 / H47.2 in

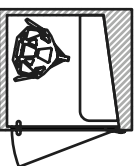
CHAIRS

We offer a wide variety of chairs, armchairs, and stools to customize your VETROSPACE. Please contact us for more details.

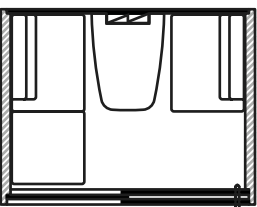


Layout examples

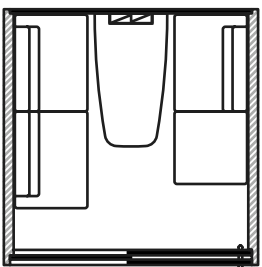
VETROSPACE XS



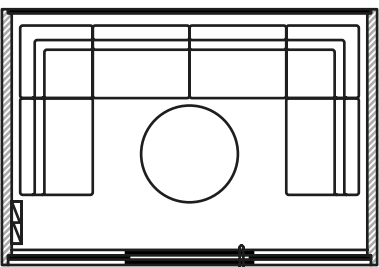
VETROSPACE M



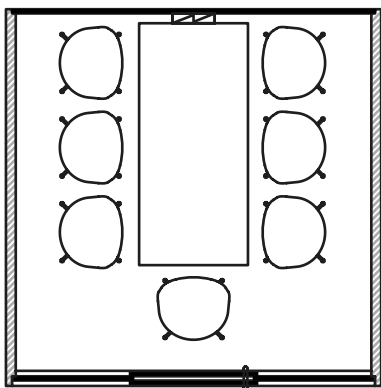
VETROSPACE M+



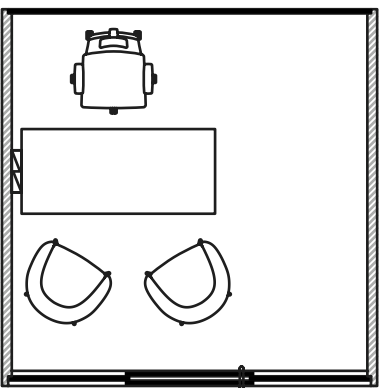
VETROSPACE L



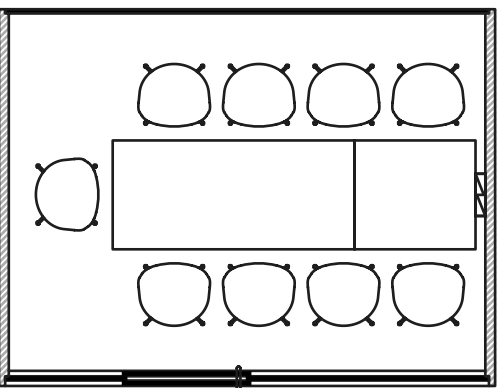
VETROSPACE XL



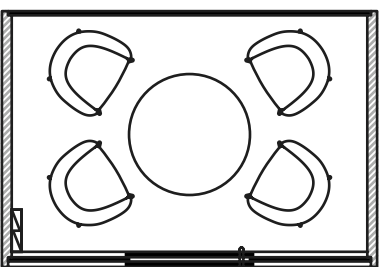
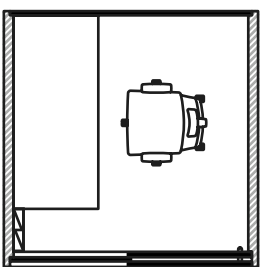
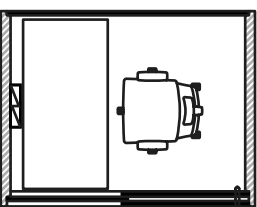
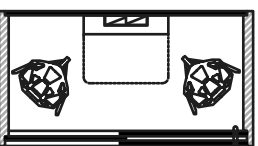
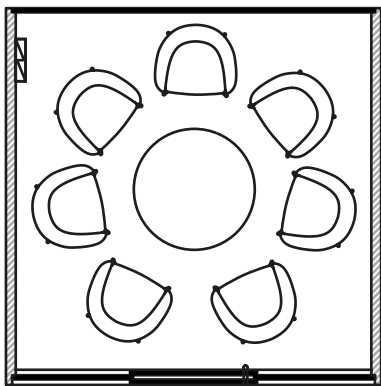
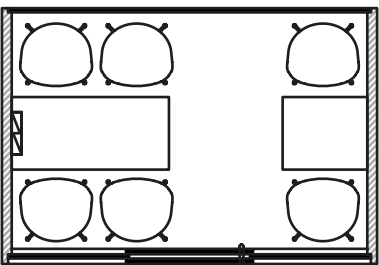
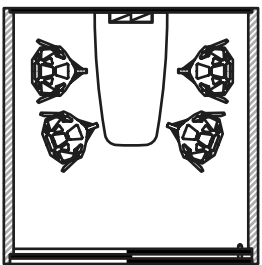
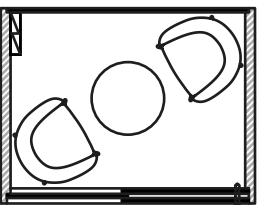
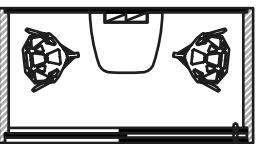
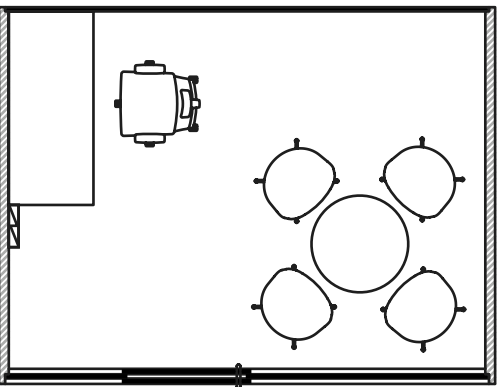
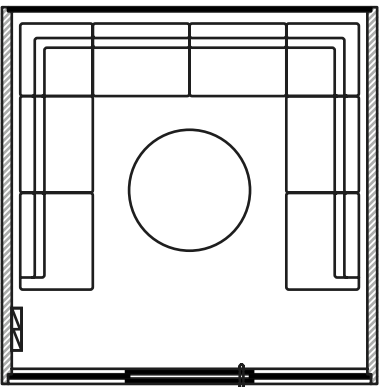
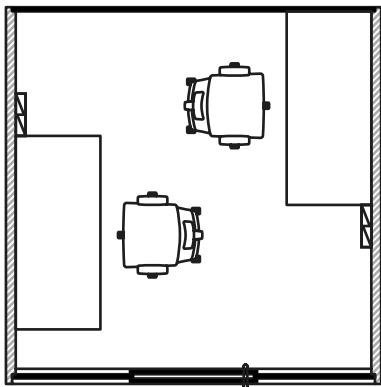
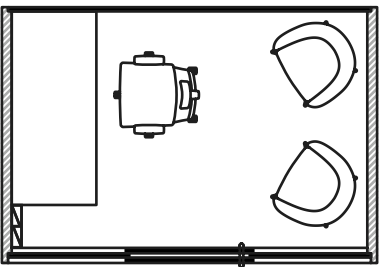
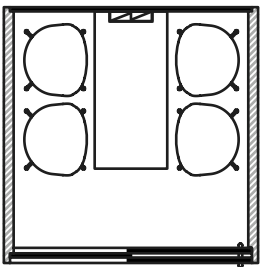
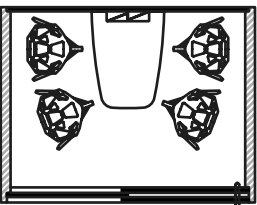
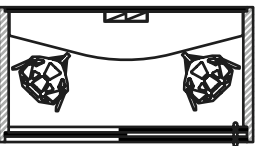
VETROSPACE XL



VETROSPACE XXL



VETROSPACE S+



A suite of services

GET THE SUPPORT YOU NEED THROUGHOUT YOUR POD'S LIFECYCLE, FROM SELECTION TO DESIGN, DELIVERY, AND MAINTENANCE.

Selection, planning, and design

We can help you choose the right pod for your needs, plan where to locate it, and design the interior. Because our pods are modular you can create a custom space up to 100 m² / 1076 ft² in size.

Delivery, assembly, and installation

We deliver our solutions anywhere in the world in secure packages and help you with assembling and installation. Our pods can be assembled in a matter of hours and require no special construction permits.

Maintenance

Regular maintenance will extend the lifespan of your pod substantially. We offer different service plans to meet your needs.



Maintenance packages

SELECT THE PACKAGE THAT MEETS YOUR NEEDS.

Maintaining your pod involves regular air filter changes, scheduled maintenance checks, and replacing wear parts. We offer 2, 4, and 6-year service plans.

Our regular and extended maintenance packages offer you an extended warranty time of up to six years. Our standard warranty period is two years from the date of delivery for electrical components and five years from the date of delivery for the pod structure.

Light package

EVERYTHING YOU NEED TO MAINTAIN YOUR POD YOURSELF.

We will send you ready-to-install pre-filters every four to sixth months and HEPA filters every two years. You'll also receive a maintenance checklist and a spare parts list for ordering.

Regular package

YOU HANDLE THE FILTERS, WE'LL HANDLE THE REST.

We will send you ready-to-install pre-filters every four to sixth months and visit your premises every two years to:

- Replace HEPA filters
- Visually inspect your pod's condition
- Check and adjust the CO2 sensor and door
- Vacuum the roof surfaces.

Extended package

WHEN YOU WANT US TO TAKE CARE OF EVERYTHING.

We handle all maintenance planning and tasks for your pod whenever required. With this full-service package we:

- Replace pre-filters, HEPA filters, and the exhaust air duct filter
- Visually inspect your pod's condition
- Check and adjust the CO2 sensor and door
- Vacuum the roof surfaces.

The world's most productive spaces

Vetrospace Ltd

Showroom and factory

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20660 Littoinen
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Showroom Helsinki

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00220 Helsinki
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