

Silen Space 1.5

Private orbit with room to spare

Even team players need time and space to dive deep on their own. That's when insights and discoveries happen. This spacious privacy pod reduces the world to a whisper, so your mind can focus for hours on end.



1 person



Ultimate two-way privacy

Market-leading in performance. Blocks 40 dB outside noise, 31 dB (Class A) inside speech. Office-tested, ISO-approved in the laboratory.



Comfortable

Ergonomic, quiet, echo-free, and speech-optimized. Automated LEDs and ventilation. Over twice the standard airflow rate.



Movable

Hidden wheels allow effortless relocation in the office. Prefabricated design offers easy disassembly and reassembly when moving.



Spacious

Ample space to sit, stretch, stand, and move around. Available with furniture of your choice.



Endless customization

Swap side skins and cover trims with a snap of a magnet. Choose from a variety of colors, fabrics, and furnishing options.



Sustainable

Renewable materials used with a 20+ year lifespan. Designed sustainably across materials, production, and impact on surrounding environments.



Interior colour

Standard colours



Exterior colour

Standard colours*

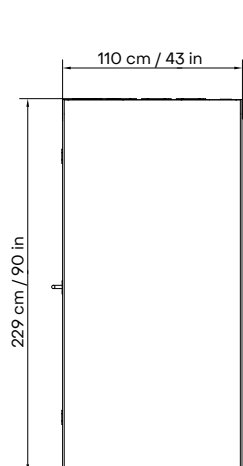


Additional colours for extra fee

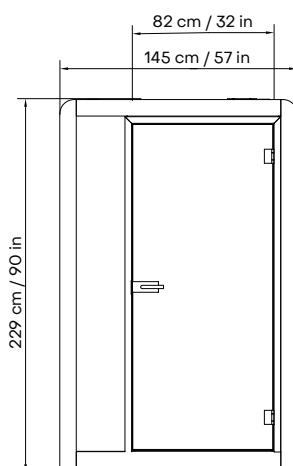


Textile sides Camira Quest

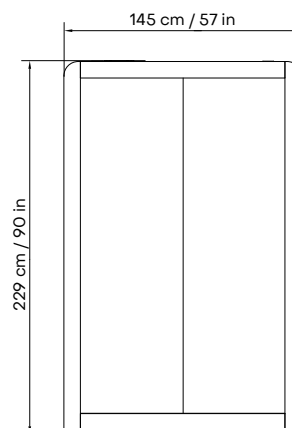




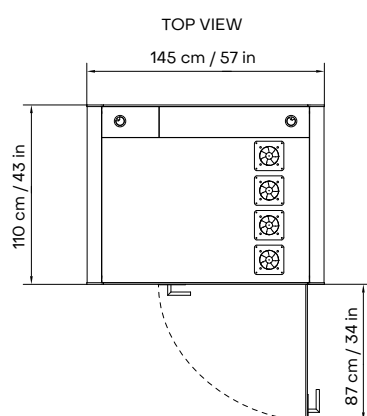
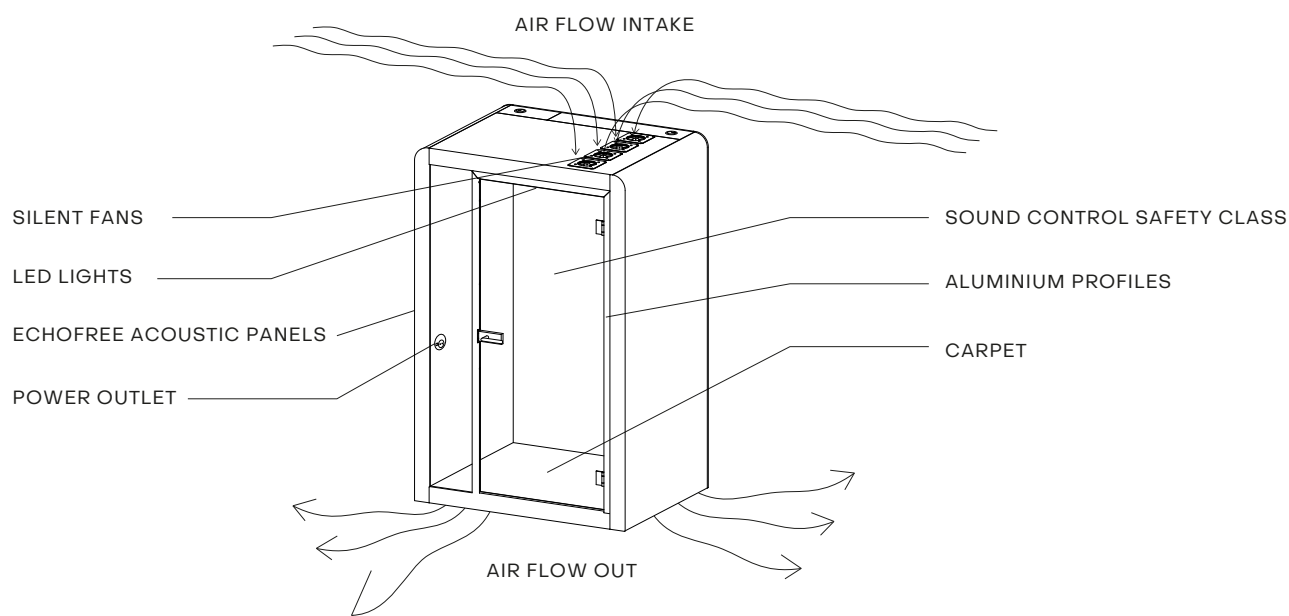
RIGHT VIEW



FRONT VIEW

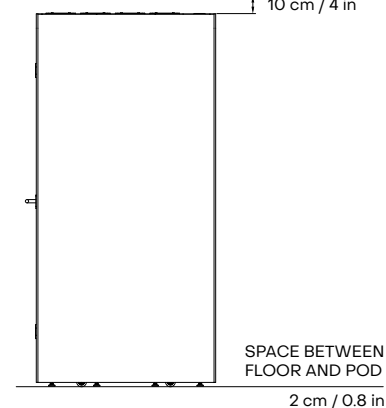
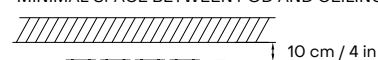


REAR VIEW



TOP VIEW

MINIMAL SPACE BETWEEN POD AND CEILING



SPACE BETWEEN FLOOR AND POD



Space 1.5 technical specification

GENERAL PRODUCT INFO

Exterior size (W×D×H)	145 × 110 × 229 cm / 57 × 43 × 90 in
Interior size (W×D×H)	125 × 101 × 205 cm / 49 × 40 × 81 in
Weight (net)	415 kg / 915 lb
Weight with crate	550 kg / 1212.5 lb
Exterior	Side panels: Metal sheet with sand-structured powder coating. Fixed with magnets and easily exchangeable. Front and back trims: Covered with antibacterial laminate. Fixed with magnets and easily exchangeable.
Glass	Sound Control laminated safety glass. Sound insulation STC 40 dB
Walls/structure	EchoFree panel - sandwich element and structure of birch plywood, foam and acoustic felt.
Roof	EchoFree panel - sandwich element of birch plywood and acoustic felt.
Floor	Sandwich element of birch plywood, acoustic wool. Acoustic absorption Class B
Carpet	Antistatic and stain resistant low loop pile carpet for public spaces, EN 1307. Flammability B _{f1} -s1
Door handedness	Right-handed door
Furniture	Optional. Different sets are available
Air ventilation	Low energy-consumption automatic air circulation system (stand by 3.4 W; in operation 6.8 W; Max 7.09 W). Air circulation speed is at least 50 l/s
Electrical connections	Black socket with 110-240 V (10 A) + USB-A+C
Power cord	5m long cord with plug type depending on the region. Connection either from the top or bottom of the pod, can be chosen during installation.
Lighting	2700K – 5000K automatic LED lightning (13,4 W, 1800 lm) with control panel. Low consumption, energy-efficient
Castors	For moving during installation and easy relocation. Hidden. Can be activated any time.
Adjustable legs	For levelling. Levelling from inside the booth

CERTIFICATION

Product safety	GS-mark / UL962 Listed
Electrical safety	CE-mark / UL962 Listed
Fire safety	Class A according to UL 723, ASTM E84, ASTM E162 (walls and ceiling)
Emissions	Indoor Advantage™ Gold certified by SCS Global Services
Speech level reduction	30,6 dB / Class A according to ISO 23351-1, measured in accredited lab



Space 1.5 extra features



Self-closing door hinges



Retractable coat/bag hook



Control panel



Sprinkler prep



Seismic kit



Occupancy light



Face lights



Screen bracket

EXTRA FEATURE

Self-closing door hinges

LAN/RJ45 connections

Control panel

Airflow dimmer, light brightness dimmer, light temperature selection and controls for optional extras (face light, smart glass etc.)

Occupancy light

Face lights

Only for fixed height work table. Two LED light strips in the wall

Screen bracket

Only for fixed height work table. Universal bracket for 24-in screen

Frosted glass

Frosted film between glasses

Height adjustable table (electric)

Table top dimensions: 72 x 50 cm. Height: min 70 cm, max 115 cm

Sofa Vega Work

Dimensions: 90 x 62 cm, height 78 cm. Seat height 49 cm
Sofa fabric colour: Standard colours: Light gray, dark gray, black

Retractable coat/bag hook

Sprinkler prep

Knockout with a tube inside. The ceiling module for housing a sprinkler. Does not include a sprinkler. Sprinkler needs to be installed by a certified company.

Seismic kit

Brackets to mount the floor module to the existing floor with anchor bolts

Options for surfaces

Standard colours



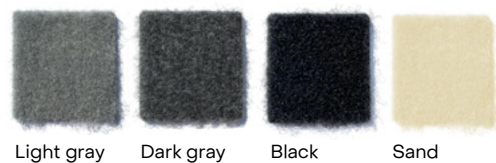
Veneer



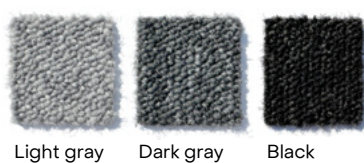
Extra colours



Standard wall and ceiling



Standard floor



Standard profiles



Textile sides (Camira Quest)*



* Only for Silen Dynamics Generation

Fully upcycled Furniture textiles with 70% marine plastic content



Space 1.5 furnishing options

Sirius

With added space comes added comfort. The fixed table in the Sirius module is paired with an ergonomic sofa. When the need for quiet, productive headspace brings you to the pod, this sofa is your ally for hours. Your regular chair can wait.

INCLUDES:

- Fixed height table with antibacterial worktop
- Ergonomic Vega sofa

FIXED HEIGHT WORK TABLE

Table top dimensions: 80 x 60 cm

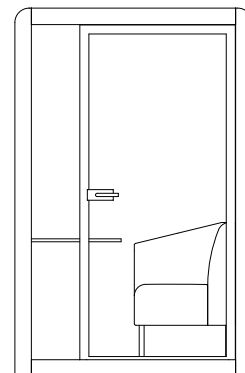
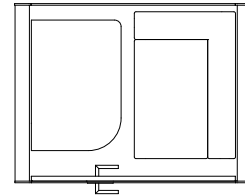
Height: 74 cm

Table top: white (antibacterial) laminated MDF

SOFA VEGA WORK

Dimensions: 90 x 62 cm, height 78 cm. Seat height 49 cm

Sofa fabric colour: Standard colours: Light gray, dark gray, black (Camira Quest)



Apollo

Whether you prefer to work while sitting or standing, Apollo takes care of the ergonomics. The table is electrically adjusted, so with a bit of play, you'll find the comfiest height for your laptop or sketch pad. Personalize the setup by adding your own favorite chair.

INCLUDES:

- Electrically height adjustable table with antibacterial worktop

HEIGHT ADJUSTABLE TABLE (electrical)

Table top dimensions: 72 x 50 cm

Height: min 70 cm, max 115 cm

Table top: white (antibacterial) laminated MDF, lifting mechanism located inside the wall module

