silen SPACE

Silen Space 2

RIGHT VIEW

FRONT VIEW

REAR VIEW

TOP VIEW

MINIMAL SPACE BETWEEN POD AND CEILING

silen SPACE

Space 2 technical specification

GENERAL PRODUCT INFO

Exterior size (W×D×H)	240 × 122 × 229 cm / 94 × 48 × 90 in
Interior size (W×D×H)	220 × 114 × 205 cm / 87 × 45 × 81 in
Weight (net)	670 kg / 1477 lb
Weight with crate	800 kg / 1764 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.
Carpet	Antistatic and stain resistant low loop pile carpet for public spaces, EN 1307. Flammability B_{fl}-s1
Door handedness	Right- or left-handed door. Door handedness must be chosen during order
Furniture	Optional. Different sets are available
Air ventilation	Low energy-consumption automatic air circulation system (stand by 3,4W; in operation 6,8W). Air circulation speed is at least 85 l/s
Electrical connections	Option one: 2 x 110-240 V (10 A) Option two: 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 (28 W, 3000 lm) with control panel. Low consumption, energy-efficient
Casters	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	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	30,4 dB / Class A according to ISO 23351-1, measured in accredited lab
Airborne sound insulation R'w	43 dB according to ISO 16283-1 and ISO 717-1, measured on site by an accredited specialist
Sound transmission class STC	43 dB according to ASTM E90, measured on site by an accredited specialist