

ACOUSTIC BOOTH  
TECHNICAL SHEET

**S1**  
Space 1



IN COOPERATION WITH  
**silence**



**MOBILE**  
ON WHEELS



**MAXIMUM**  
**PRIVACY**



**PLUG&PLAY**

**TECHNICAL**  
**SPECIFICATION**

	<b>DESCRIPTION</b>	<b>VALUE</b>
EXTERIOR	Outside dimensions   Width x Height x Depth   cm	<b>110 x 229 x 110</b>
INTERIOR	Inside dimensions   Width x Height x Depth   cm	<b>90 x 205 x 101</b>
WEIGHT	Built booth   kg	<b>370</b>
PACKAGE WEIGHT	Packed in crate   kg	<b>500</b>
GLASS	Acoustic laminated glass 12 mm   Rw	<b>40 dB</b>
DOOR	Acoustic laminated safety glass 12 mm   Rw	<b>37 dB</b>
SOLID WALLS	Sandwich element   plywood+recycled acoustic EchoFree panel   Rw	<b>49 dB</b>
ROOF	Sandwich element   plywood+recycled acoustic EchoFree panel   Rw	<b>45 dB</b>
FLOOR	Sandwich element   plywood+acoustic wool   Acoustic absorption	<b>Class B</b>
CARPET	Antistatic and stain resist for public spaces, EN 1307	<b>Easy clean</b>
TABLE	High pressure laminate on MDF + painted steel	<b>Magnetic surface</b>
ACOUSTIC SURFACES	Acoustic EchoFree panel   Acoustic absorption	<b>Class A</b>
AIR VENTILATION	Automatic circulation system   l/s	<b>27+</b>
FURNITURE	Optional	
CONNECTIONS	<b>AC outlet</b> (100-240V) + <b>USB</b> (optional) + <b>LAN</b> (optional) + <b>HDMI</b> (optional)   IP44	
LIGHTING	Automatic   low consumption   SMART LED   18W   1 900 lm   4 000 K	
WHEELS	<b>4 hidden wheels</b> for easy relocation wherever you need	
ADJUSTABLE LEGS	<b>5 telescopic legs</b> for stabilization	