

Hana

compact acoustic booth

Acoustics

Technical Data

- Top panel: outside – MDF 28 mm, upholstered, clour: LDS27 – black; inside – chipboard 12 mm upholstered, colour: LDS27 – black, two-point lighting; exhaust fan activated by a motion detector (adjustable ventilation speed); ventilation grate in the floor;
- Body – 58 mm, upholstered walls with acoustic filling;
- Shelf – MDF board 28 mm, lacquered, measurements: 1070 x 388 x 28 x 28 mm, colour: black;
- Mediabox – 2x230V + 1xUSB + 1xUSB type C;
- Rotary knob – powder coated steel, colour: black;
- Door – toughened glass 8 mm, clear;
- Bottom rim: outside – MDF 28 mm, upholstered, clour: LDS27 – black; inside – chipboard 18 mm, carpet, colour: graphite;
- Electric hook-up. Electric systems available: EU, USA, Schuki, UK, Ch;
- Additional information: Sonic technology structure with A-class acoustics certificate; automatic light switch simultaneously activating the ventilation system; 2 fans: 1 intake and 1 exhaust; volume 14dB, efficiency 90m3/h;
- Acoustic booth with faster production time HN01Q – control panel with manual (knobs) adjustment of lighting and ventilation;
- Dimensions: 1132 x 1184 mm, h. 2199
- Made in Poland, EU

Selected configuration

HN01

Height: 2217 mm

Width: 1184 mm

Length: 1092 mm

Colour 1: MC-2496-60000 Light grey

Colour 2: M-60003 Light grey

Type of plug: EU plug

Guarantee

The warranty covers physical defects in the goods present at the time of their release to the Customer and disclosed during the warranty period: 5 years from the date of delivery for all .mdd furniture, 2 years from the date of delivery for all electrical components, fabrics, and outdoor furniture.

Assembly manuals



Sustainability

- Sustainable production – we are not indifferent to the environmental impact of our furniture, therefore we provide the essential information on the life cycle of our products through the Environmental Product Declarations (EPD).

Material composition & packaging

- MFC: 76%
- Wood: 5%
- Steel: 5%
- Glass: 8%
- Plastic: 3%
- Fabric: 2%
- Polyurethane foam: 2%

*average values for a representative of the group.

Recycled content

9%

Recyclability

- Recycling: 12%
- Downcycling: 88%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil + wooden crate

Recyclability: 100%

Fabric technical data

MC-2496-60000 Light grey

Price Group	II
Material	post-consumer recycled polyester 97%, polyester 3%
Weight	218g/m2
Abrasion Resistance	60,000 cycles Martindale, EN ISO 12947-2, EN ISO 12947-2; 100,000 double rubs wyzenbeek ASTM D4157
Colour Fastness to Light	scale 1-8, max. 8 - EN ISO 105-B02, 5-8
Pilling Resistance	scale 1-5, max. 5 - EN ISO 12945-2 EN ISO 12945-2, 4-5
Colour Fastness to Rubbing	dry: 4-5, wet: 4-5, scale 1-5, max. 5 - EN ISO 105x12
Acoustic Sound Absorption	Acoustic test air flow resistance EN 29053 & ISO 9053-1 (airflow resistance)
Flammability	CA TB 117-2013 ASTM E 84 class I BS EN 1021-1 cigarette BS EN 1021-2 Match BS 476 part 7 class I
Manufacturer	GABRIEL
Fabric Manufacturer's Warranty	10 years

M-60003 Light grey

Price Group	II
Material	100% polyester
Weight	364g/m2 • 510g/lm
Abrasion Resistance	75,000 Martindale cycles; 100,000 double rubs wyzenbeek ASTM D4157
Pilling Resistance	scale 1-5, max 5 • EN ISO 12945-2 4
Light Fastness	scale 1-8, max 8 • EN ISO 105 - B02 5-7
Colour Fastness to Rubbing	scale 1-5, max 5 • EN ISO 105x12 (wet/dry) 4-5/4-5
Acoustic Sound Absorption	ISO 354
Flammability	BS EN 1021 - 1:2006 (cigarette), BS EN 1021 - 2:2006 California Bulletin CAL 117-E-Class 1
Manufacturer	GABRIEL
Fabric Manufacturer's Warranty	10 years