

Coda

one-person acoustic booth



Technical Data

- Ceiling - varnished MDF board, upholstered, colour: G-60084 - dark graphite; fitted with lighting and fan;
- Upholstered wall - sheet metal, 1 mm thick; filled with acoustic foam, upholstered on the inside;
- Shelf - MDF 19 mm, frame - steel rod Ø6 mm; colour: black; shelf at the height of 1080 mm;
- Glass wall - acoustic safety glass, thickness 10 mm, aluminium profile 52x45 mm;
- Glass door - acoustic safe glass, thickness 10 mm; equipment: hinges, handle and seal system;
- External wall - powder-coated steel; 1 mm thick;
- Internal wall - filled with acoustic foam, upholstered;
- Ventilator - ceiling-mounted fan with airflow adjustment;
- Signal lamps - 4 pcs; red light - occupied, green light - free;
- Motion sensor - activation of lighting, fans, touch panel and signal lamps;
- Electrical connection - cable outlet in the roof or plinth;
- Control panel - regulation of lighting intensity and airflow;
- Floor - MDF 31 mm + acoustic fitted carpet;
- Wheels - covered with a plinth, allow the booth to be easily moved;
- Mediabox - 2x230V + 1 x USB A + 1 x USB C

Selected configuration

CD01

Height: 2270 mm

Width: 1110 mm

Length: 1000 mm

Colour of interior walls: M-63017 Rusty

Colour of exterior walls: Beige semi-matt RAL 0608005

Type of plug: EU plug

Sustainability

Guarantee

.mdd products - 5 years.

Electrical components - 2 years.

Assembly manuals



Certificates



- The structural elements of the booths are powder-coated to reduce the emission of Volatile Organic Compounds.
- Wood-based materials used in the production of our furniture are acquired from FSC-certified producers.

Material composition & packaging

- MFC: 6%
- MDF: 40%
- Plywood: 1%
- Steel: 28%
- Aluminium: 9%
- Glass: 4%
- Plastic: 2%
- Fabric: 2%
- Polyurethane foam: 7%
- Other: 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

M-63017 Rusty



Material	100% polyester
Weight	364g/m2 • 510g/lm
Abrasion resistance rubs	75,000 Martindale cycles; 100,000 double rubs wyzenbeek ASTM D4157
Pilling resistance	scale 1-5, max 5 • EN ISO 12945-2 4
Colour fastness to light	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 test sound absorption	ISO 354
Flammability	BS EN 1021 - 1:2006 (cigarette), BS EN 1021 - 2:2006 California Bulletin CAL 117-E-Class 1
Fabric manufacturer's warranty	10 years