

Product sheet

Shila

bench

Seating

Technical Data

- Seat – polypropylene, option with extra charge – seat pad of cut foam, density of 30 kg/m³, upholstered;
- Armrests (option with extra charge) – polypropylene (PA+30GF), colour: the same as the seat;
- Tabletop – MFC 18 mm, colour: black, ABS edges 2 mm;
- Frame – 80 × 40 mm, wall thickness 2 mm, finished with polypropylene caps in frame colour, powder-coated;
- Legs – triangle profile 56 × 34 mm, wall thickness 2 mm;
- Feet – articulated, chrome;
- Max load 120 kg (1 seat); possibility to change location of elements;
- Made in Poland, EU

Selected configuration

SH1S1B**Height:** 810 mm**Width:** 1220 mm**Length:** 530 mm**Colour of backrest and seat:** Dark green RAL 6012**Colour of the base:** Light grey semi-matt RAL 7044**Configurations:** No upholstery**Colour of upholstery pad:** Not applicable**Armrest:** No armrests

Sustainability

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



- Plastic parts are created using the re-granulate extracted from failed injection mould elements.
 - Metal bases are powder-coated to reduce the emission of Volatile Organic Compounds.
 - Some of the available upholstery fabrics are made from post-consumer recycling.
 - Sustainable production – we are not indifferent to the environmental impact of our furniture, therefore we provide the essential information on the lifecycle of Shila chairs via the Environmental Product Declaration.
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Material composition & packaging

- Steel: 40%
- Plastic: 38%
- Fabric: 3%
- Cardboard: 18%
- Polyurethane foam: 3%

*average values for a representative of the group.

Recycled content

34%

Recyclability

- Recycling: 93%
- Downcycling: 7%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil

Recyclability: 100%

Fabric technical data

Not applicable



Price Group	III
Material	Topcoat: 100% Vinyl Backing: 100% Polyester Hi-Loft
Weight	685 gr/m2
Abrasion Resistance (Rub)	300,000 cycles Martindale EN ISO 12947-2
Colour Fastness to Light	ISO 105 B04≥4/5
Flammability	EN 1021 Part 1 & 2, DIN 4102 B2, ECE Regulation No.118:03 (R118.02 Annexes 6, 7 & 8)
Manufacturer	SPRADLING
Fabric Manufacturer's Warranty	10 years