

SMALL SETTEE TAUPE / CHARCOAL STRUCTURE SERPENTINE

Designer

Eléonore Nalet

Description

CONCEPT: First produced in 2012 with a steel structure, the model Serpentine is being relaunched in 2018 with 2 major innovations: the structure is now in aluminium, a light, easy-to-move material which is impervious to poor weather; the armchair-bridge is complemented with a settee. The settee and armchair/bridge combine to create an attractive outdoor seating set ideal for the garden or patio, whilst the armchair/bridge offers a refined, comfortable seating solution when placed around an outdoor dining table. CONSTRUCTION: Aluminium finished in a double layer of Epoxy polyester lacquer. Colour: charbon. COMFORT: Seat pad in polyurethane foam 40 kg/m3 - 4 kPa and polyester fibre. Back composed of 3 long interwoven cushions filled with polyester fibre. MAKING-UP: Covers are removable. COVERING MATERIALS: 100 % polyester outdoor-quality fabric.

Technical characteristics

First produced in 2012 with a steel structure, the model Serpentine is being relaunched in 2018 with 2 major



DIMENSIONS

Height 735 mm | Width 1,655 mm | Depth 760 mm | Seat height 385 mm | Seats 2 | Weight 22 kg

innovations: the structure is now in aluminium, a light, easy-to-move material which is impervious to poor weather; the armchair-bridge is complemented with a settee. The settee and armchair/bridge combine to create an attractive outdoor seating set ideal for the garden or patio, whilst the armchair/bridge offers a refined, comfortable seating solution when placed around an outdoor dining table. CONSTRUCTION Aluminium finished in a double layer of Epoxy polyester lacquer. Colour: charbon. COMFORT Seat pad in polyurethane foam 40 kg/m3 - 4 kPa and polyester fibre. Back composed of 3 long interwoven cushions filled with polyester fibre. MAKING-UP Covers are removable. COVERING MATERIALS 100 % polyester outdoor-quality fabric.

More information on

www.cinna.fr © Ligne Roset 2024