

# OTTOMAN MURTOLI

## Designer

Christian Werner

## Technical characteristics

The Murtoli designed for the outdoors goes inside, which confirms the permeability of spaces: In gets out (cf Ottoman), and Out gets in (cf Murtoli). A broad 240 x 120 seat platform, made from fibreglass slats and ultra-flexible foam, mounted on a matt black aluminium base and covered in a water-repellent cover. The back cushions are all foam and weighted with a 15mm wooden plate (indoor) to provide a support surface for the non-slip material. The back cushions allow you to find the ideal position, by moving them on the platform. The large settee is offered with 2 back cushions and a bolster cushion. It can either be bi-colour and/or with 2 materials. The collection is completed with a 120 x 120 footstool which can allow the creation of a corner composition. **STRUCTURE** Structure of seat: mechanically-soldered frame. The invisible screws under the base are grey for the outdoor version and black for the indoor version. Structure of backrest cushion: ABS plate (outdoor) or panel of particleboard (indoor). The back cushions of the indoor and outdoor versions have the same weight. **COMFORT** Suspension via polypropylene slats reinforced with fibreglass. The seat is composed of high resilience polyurethane Bultex foam (38 kg/m<sup>3</sup> – 3.6 kPa and 38 kg/m<sup>3</sup> – 2.8 kPa). The back cushion is composed of



## SIZES

Weight 79.366

Width 47 " | Depth 47 " | Seat height 16 " | Seats 1 | lb

high resilience polyurethane Bultex foam (42 kg/m<sup>3</sup> – 4.8 kPa and 26 kg/m<sup>3</sup> – 1.4 kPa) clad in ultra-flexible foam (45 kg/m<sup>3</sup> – 1.8 kPa). Its interior is fitted with an anti-slip system. The bolster is made from high resilience polyurethane Bultex foam (26 kg/m<sup>3</sup> – 1.4 kPa). COVER Covers quilted with 110 g/m<sup>2</sup> polyester. Baguette stitching and twin-needle stitching on seat and back cushions ; baguette stitching on bolster. Covers may be removed by a professional, except for a base in leather or microfibre.

## **More information on**

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