

BAM! 4 SEATER SOFA

BAM! 4 Seater Sofa

BA-04 300 00

€5628

Please note – prices do not include VAT.

Fabric Supplier

Specifications

Width: 888 mm

Depth: 2400 mm

Height: 790 mm

Seat Height: 380 mm

Information

Designer: Chris Martin

Year: 2021



Product image may differ from your selection.

Description

BAM! is a sofa reduced to its basic geometry with two block-shaped volumes creating a seat and back. The design has clear influences from Pop Art culture, and as the name suggests, the sofa leaves the spectator with a sudden and distinct first impression.

The legs come upholstered in the same textile as the seat and back. Both its design and supporting function draw their inspiration from Gothic buttresses.

The included cushions are filled with recycled goose and duck feathers from old down products. One of the cushions has been designed with details of a black large embroidered patch with the text BAM!, a nod to the American artist Roy Lichtenstein.

BAM! is delivered disassembled in flat packages, for a climate-smart transport. The flat packages are also easy to transport and assemble, where a few components are connected with a smart wedge fitting.

Instructions for Fabric

Dirt has an effect on the fire-retarding properties of the materials, so it is very important to regularly clean fabrics so dirt cannot be absorbed by the material. We advise the weekly care of upholstery fabrics by vacuum cleaning. Remove stains as soon as possible. You can immediately remove most stains by dabbing the dirt with an absorbent cloth. you can then let the dirt dry and vacuum it up, if this is not sufficient carefully treat the stain with a cloth that does not give off and luke warm water. If necessary use a cleaning agent suitable for the material concerned. Take advice on this.

Water does not affect the fire-retarding properties because this property is present in the yarns and is not added by finishing. You can wash or treat the fabrics with warm water. The fabrics dry quickly and do not lose their shape.