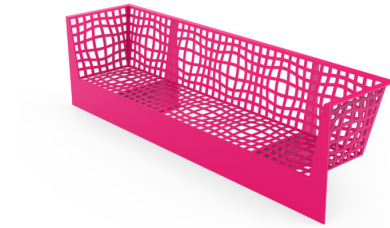


BENCHES: MORPHSCAPE LOUNGE



| Categories: [BENCHES](#), [URBAN DESIGN](#)

PRODUCT DESCRIPTION

Designer: [Karim Rashid](#)

Morphscape Lounge is a sofa made of 3 elements in steel, 30/10 and 50/10 thickness.
Each element can have a different colour to have a varied, colourful composition.
The standard combination comes with 2 modules KRK_BE201, placed next to the module KRK_BE101.

Standard combination weight: **131 kg**

The main element of the sofa Morphscape Lounge (KRK_BE101)

KRK_BE101 is the main element of the Morphscape Lounge, but can be used on its own as well. It is made of a steel sheet, which is laser-cut, bent and welded. The structure is made of a sheet, 30/10 thickness, with the typical Kaleidoscope carving, shaping the seat and the backrest. The two elements on the side, 50/10 thickness, are welded to the structure. On the lower part there are 2 plates, with 2 holes (11 mm diam.) For the fixing to the ground through specific bolts (not provided).

Steel EN10111DD11 is used for the realization of this product made in Italy and all the elements in this material, after all the different stages (cutting, bending, welding), are treated with electrogalvanizing according to the UNI regulations and are later polyester powder-coated with RAL colours at choice.

Weight: **53 kg**

The side element of the Morphscape Lounge sofa (KRK_BE201)

KRK_BE201 is the side element of the Morphscape Lounge. It is made in a steel sheet, which is laser-cut, bent and welded. The structure is made of a sheet, 30/10 thickness, with the typical Kaleidoscope carving, shaping the seat and the angular backrest. The load-bearing structure is made in steel sheet, 50/10 thickness. On the lower part there are 3 plates, with 2 holes (11 mm diam.) For the fixing to the ground through specific bolts (not provided).

For the realization of this product made in Italy, Steel EN10111DD11 is used and later treated with a cycle of sandblasting, cataphoresis and powder coating. Such cycle is meant to guarantee the protection of the painted products, in an environment of C4 corrosion class, as requested by the UNI regulations EN ISO 12944-2. The products are eventually polyester-powder coated with RAL colours at choice.

Weight: **39 kg**

Max Dimensions:

Height: **823,16 mm**

Width: **588,14 mm**

Length: **588,14 + 1350 + 588,14 mm**

Material: [steel](#)



GALLERY IMAGES

