KEN / 扶手椅,
Paola Navone

GERVASONI
1882

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The Ken 23 chair, characterised by a minimal and informal style, is formed by a structure in tubular aluminium, a unique metal for its technical qualities, combined with a handmade weaving in blue polyester technical rope that guarantees an unexpected density and charm. The polyester rope is further coated with acrylic fibre, an extremely flexible material and amongst the most resistant to water and direct sunlight.

Aluminium: Aluminium is processed with a powder finish, after a saline-proof treatment that inhibits the natural oxidation of this material. Cleaning instructions: use neutraldetergents with the help of a soft non-abrasive cloth and rinse abundantly. Rope: The weave is hand made with technical polyester rope covered with acrylic fibers. This material is very resilient to deformation and maintains its resistance to repeated stress even when wet. Cleaning instructions: use neutral detergents with the help of a soft non-abrasive cloth and rinse abundantly. IMPORTANT: The protective covers preserve the furnishings throughout the year, increasing its life. In case of intense weather events, we recommend to check the coverage, removing water or snow if deposited and verifying that the furnishings remain properly covered. We also recommend to place the product in a protected location and anchor it in case of wind gusts.

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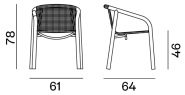
材料

Ken绳

变体



Ken 23