

**Design**

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**Description**

Recliner for outdoor use

**Structure**

AISI 304 stainless steel frame treated with electrostatic powder painting with polyester base that gives more protection from scratches and also the final coloring to the product.

**Cords**

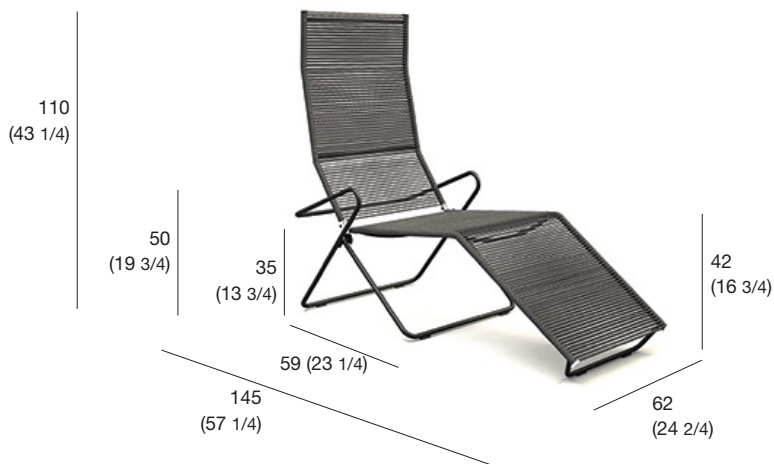
Double-twisted 100% polyester thread, in cotton finishes; great toughness and great resilience, high resistance to abrasion, to heat, to bending stress, high modulus of elasticity, minimal wet regain, and good resistance to chemical agents and to bad weather conditions. They have a color fastness to light of 7 in the blue scale, which is the best achievable goal for this kind of material (the maximum of the scale is 8): the colour does not degrade up to 315 hours of direct continuous light.

**Weight**

Weight: 13 kg

**Storage cover**

Available



**Finishes**



HRP376-01-01  
metal smoke /  
cords grey



HRP376-02-02  
metal milk /  
cords sand

**Maintenance**

**Stainless Steel**

In case of exposition to weather conditions, especially in corrosive environments, (for instance near the sea), to avoid rust formation, it is recommended to wash regularly the product with mild fresh water. If the product needs a thorough cleaning, use a neutral soap (UNIVERSAL CLEANER by RODA) and warm or mild water. Dry immediately to avoid stains and halos caused by water.

Brush following the direction of polish (if the product is not painted) and use a microfiber cloth to obtain a better result. To remove eventual print on the surface, use a glass cleanser or ammonia, rinse out accurately and dry with a cloth.

In case of persistent spots or scratches, use a specific detergent polishing product for stainless steel. Before using it on the product, try it in a hidden part to verify its efficiency and its nodamaging effect. Do not use metallic brushes, abrasive products, acid substances, bleach or chemical aggressive solvents.

**Cords**

Brush the surface or treat it using water and neutral soap (UNIVERSAL CLEANER by RODA). Do not use any abrasive products, acid substances or aggressive chemical solvents.