INOUT / BARHOCKER,
Paola Navone

GERVASONI
1882

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Stool characterised by its essential and minimal structure, Inout 828 develops around a light structure in embossed tubular aluminium, an ecological material, unique for its technical qualities. To this is added a particular weave in elastic strap, an innovative product based on synthetic rubber and propylene.

Aluminium: Aluminium offers stability over time, resistance to the weathering and easy maintenance. Moreover, it is recyclable and can be reused an infinite number of times without the slightest alteration of its technical and mechanical properties. Aluminium is processed with a powder finish, after a saline-proof treatment that inhibits the natural oxidation of this material. The subsequent powder-coating process increases resistance to corrosion while also protecting the metal against scratches and chipping. Elastic belts: Elastic belts, made of synthetic rubber and propylene thread, developed specifically for outdoor use, extremely resistant to UV rays, equipped with metal hooks. These products are not guaranteed when used in proximity of marine and/or chlorine environments.

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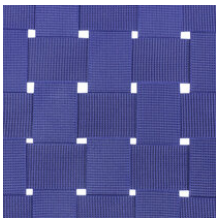
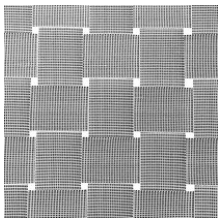
Materialien

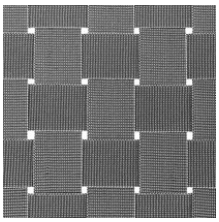
Verflechtung



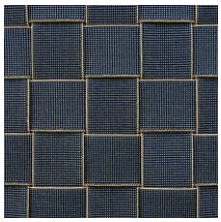
Elastische Gurte Blau



Elastische Gurte Grau



Elastische Gurte Schwarz



Elastische Gurte Tabak

Gestell

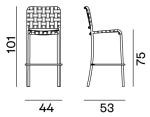
Edelstahl Agate

Edelstahl Oxido

Edelstahl Pearl

Edelstahl Slate

Varianten



Inout 828