

Design

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Description

Pouf for outdoor

Structure

Aluminium covered with an electrostatic powder painting, with a polyester base.

Padding

Hydrodraining padding made of open-cell polyurethane with three different densities, enclosed in a three-dimensional net.

3D net

Polyester three-dimensional net, with a pleasant hand-feel, and elevated technical performance: on the right side of the material the weave is more open in order to facilitate the drainage of water, while on the reverse side it is slightly more closely woven to hold the internal padding more effectively. A gap between the two sides gives softness to this fabric and enhances its drain-through capacity, ensuring a quick drying. Excellent color fastness to light. Not fire resistant.

Fabric cover (optional)

Made with all outdoor fabrics of RODA collection.

Weight

Structure: 19,5 kg



Finishes



DBL033-01 3D net grey



DBL033-06 3D net olive



DBL033-07 3D net navy

Maintenance

Aluminium

It is recommended to wash regularly the product with mild and tepid water. In case a torough cleaning is needed, use a neutral soap like Universal Cleaner supplied by RODA. Do not ever use solvents, chemical products, abrasive systems such as scouring pads or metal brushes; do not use jet cleaners from a short distance or at high temperature in order not to damage the product.

3D net

Clean with water, in order to avoid the deposit of dirt; in the case of obstinate stains, use a neutral fabric detergent as the Universal Cleaner supplied by RODA. Never use abrasive materials, acid substances or aggressive chemical solvents.

Fabric cover

For a normal cleaning, follow the label washing instructions sewn inside the covers. Do not treat the fabrics with processes and products that are not listed on the label. To preserve the beauty of the fabric, treat the stains immediately, before they are absorbed, using only guaranteed cleaning products. In any case, do not use solvents or aggressive chemical products. In case of stubborn stains, apply only to competent and specialized technicians.