Margas ^{LC5}
Louise Liljencrantz
2024







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Product description

Pouf

Environment

Indoor

Material

Solid beech and plywood, HR foam, polyester wadding, inner upholstery of canvas.

Production process

The frame is made from solid beech and plywood before being covered in HR foam and polyester wadding. The frame is covered with a simple inner canvas to make the outer fabric removable.

Variants

Available in a variety of fabrics & COM

Strength, Durability and Safety Testing

The pour is tested for strength, durability and safety according to: EN 16139 - Level 2 (Seating)

Dimensions

 $\begin{array}{l} H: \, 43 cm/17 in, \, W: \, 82 cm/32 in, \, D: \, 57 cm/22 in, \\ Seat \, \, H: \, 43 cm/17 in \end{array}$

Packaging dimensions

H: 46cm/18in, W: 84cm/33in, D: 59cm/23in

Weight

13.5 kg. Weight incl. packaging 17.5 kg

Gliders

Felt gliders

Colli quantity

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Impact

- 1. Made in a factory powered by certified renewable energy.
- Uses OEKO-TEX certified upholstery foam safe from chemicals harmful to indoor air.
 Uses FSC® certified wood, supporting
- 3. Uses FSC® certified wood, supporting responsible management of the world's forests.

Manufacturer

Produced in Lithuania by Baltic

COM - Material consumption fabric

Fabric usage: 1.6m based on a 140cm roll COM must be approved by &Tradition to ensure suitability for upholstery

Cleaning Instructions

Please download our Material Care & Cleaning instructions through www.andtradition.com

