leolux LX

LXR05 Design: Susanne de Graef, 2019



Technical details

Model

Inner frameSolid beech, and sheet materialInner frame seatHard steel zig-zag springs

Wadding HR foam 50kg/m³, wadding: Leoskin

HR foam 40kg/m³, wadding: Leoskin HR foam 30kg/m³, wadding: Leoskin Polyether foam 20kg/m³, wadding: Leoskin

Legs

Legs Aluminium polished or all standard epoxy colours (powder coating)

Gliders Synthetic, black

<u>Upholstery</u>

Upholstery Fabric

Decorative stitch Finished with piping, without decorative stitching.

The piping thickness may vary depending on the upholstery.

Functions

Seat height +2cm

Comments

Certifications All sheet materials used in this model comply with the CARB2 requirement or are

NAF certified

On request foam materials with additional flame retardants can be applied.

date: 2020/01

Technical drawings

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