leolux LX

LXR13 Design: Christian Werner, 2020



Technical details

Model

Inner frame Metal frame with sheet material.

Inner frame footstool Sheet material.

Mechanism Revolving mechanism.

Filling PU/HR 35kg/m³

PU/HR 55kg/m³ HR foam 50 kg/m³.

Base Powder coated in all selected Silk Epoxy colours.

Option: Polished aluminium.

Gliders Black synthetic.

Upholstery We do not recommend upholstery in patter fabrics due to design and seam

format. Not available in Stretch fabrics.

Decorative stitching Double-stitched decorative stitching, saddle-stitch and a flat seam.

Customize options Seat height + 2 cm, - 2 cm.

Comments

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

NAF certified.

All materials used in the furniture meet the legal requirements of the country of

destination. Foam materials with flame-retardant characteristics can be

supplied on request.

