

LX694 Design: Gino Carollo, 2018



Technical details

Model

Inner frame	Steel frame combined with sheet material and beech laminate
Inner frame footstool	Beech laminate combined with sheet material
Springs	Hard steel zig-zag springs
Springs footstool	none

Wadding	HR foam 30kg/m ³ , wadding: Leoskin Polyether foam 40kg/m ³ , wadding: Leoskin Polyether foam 30kg/m ³ , wadding: Leoskin
Wadding cushion	Visco and Leoskin

Legs

- Wood	Solid wood and solid oak, all standard oak oil and stain colours
- Metal	Aluminium, all standard epoxy colours (powder coating)

Lever	Steel, all standard epoxy colours (powder coating)
Upholstery Lever	Only leather collection

Upholstery

Upholstery	Fabric or leather
Piping	Follows the cover outside, can only deviate in leather collection

Stitching	Colour-to-colour or one of the standard colours.
Decorative stitch	Flat seam, double stitch and saddle stitch

Functions

Seat height	+2cm
Swivelling	Is realized with a swivel base
Tilting mechanism	

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.
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