

**LX673** Design: Christian Werner, 2016



## Technical details

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### Model

<b>Inner frame</b>	Solid beech, and sheet material
<b>Inner frame seat</b>	Hard steel zig-zag springs
<b>Wadding</b>	HR foam 50kg/m <sup>3</sup> , wadding: Leoskin HR foam 40kg/m <sup>3</sup> , wadding: Leoskin HR foam 30kg/m <sup>3</sup> , wadding: Leoskin Polyether foam 30kg/m <sup>3</sup> , wadding: Leoskin

### Legs

<b>Legs</b>	Aluminium polished or all standard epoxy colours (powder coating)
<b>Gliders</b>	Felt, gray

### Upholstery

<b>Upholstery</b>	Fabric or leather
<b>Stitching</b>	Colour-to-colour or one of the standard colours.
<b>Decorative stitch</b>	Doppio flat seam and Double stitch

### Functions

<b>Seat height</b>	+2cm
<b>Castors</b>	+2cm

### Comments

<b>Seams</b>	Versions in leather and velvet fabric have a different seam pattern Versions in horizontal-processed fabrics do not have a decorative stitch on the seams
<b>Connecting</b>	Intermediate elements and corners have two coupling edges, switching elements and end parts 1 coupling side. This means that they cannot be freestanding, but need to be linked.
<b>Certifications</b>	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.

