

LX386 Design: Christian Werner, 2013



Technical details

Model

Inner frame	Solid beech, sheet material and beech laminate
Springs seat	Hard steel zig-zag springs
Springs back	Elastic belts
Springs arm	Elastic belts

Legs

Legs	Aluminium polished or standard epoxy colours (powder coating)
Gliders	Synthetic black with felt

Upholstery

Upholstery	Fabric or leather
Stitching	Colour-to-colour or one of the standard colours.
Decorative stitch	Saddle stitch

Wadding	HR foam 50 kg/m ³ wadding: Leoskin HR foam 30 kg/m ³ wadding: Leoskin HR foam 20 kg/m ³ wadding: Leoskin Polyether foam 30 kg/m ³ wadding: Leoskin
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Functions

Seat height	-2cm or -4cm
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Comments

Folds	Because of the loose appearance, small folds are part of the characteristic
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Certifications	All sheet materials used in this model comply with the CARB2 requirement or are NAF certified
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On request foam materials with additional flame retardants can be applied.

