

LX368 Design: Christian Werner, 2012



Technical details

Model

Inner frame	Solid beech, sheet material and beech laminate
Springs seat	Hard steel zig-zag springs
Springs back	Free-floating sheet material
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 50kg/m ³ , wadding: Leoskin
	HR foam 30kg/m ³ , wadding: Leoskin
	HR foam 20kg/m ³ , wadding: Leoskin
	Polyether foam 30kg/m ³ , wadding: Leoskin

Functions

Seat height	+2cm or -2cm:
Seat depth	-2cm

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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All materials applied in the model comply with the laws and regulations of the country of destination. On request foam materials with additional flameretardants can be applied.

