

LX389 Design: Thijs Smeets, 2014



Technical details

Model

Inner frame	Steel and beech laminate
Inner frame footstool	Sheet material and beech laminate
Springs seat	Hard steel zig-zag springs
Back low	Free-floating sheet material
Back high	None

Wadding	HR foam 50kg/m ³ , wadding Leoskin
	HR foam 40kg/m ³ , wadding Leoskin
	HR foam 30kg/m ³ , wadding Leoskin
	Polyether foam 75kg/m ³ , wadding Leoskin
	Polyether foam 30kg/m ³ , wadding Leoskin

Legs

Foot Basiq	Polished aluminium, all standard epoxy colours (powder coating)
Foot Husk	Oak parts; All standard oak stain or oil colours
	Steel parts: Applied in E2600 Lava

Gliders Basiq	Gliders Aluminium
Gliders Husk	Delivered as standard on glide-top with felt (Quick-click system). The plastic glide top (Quick-click system) is included.

Upholstery

Upholstery	Fabric or leather
Stitching	Colour-to-colour or one of the standard colours.
Decorative stitch	Flat seam and double stitch

Functions

Seat height	+2cm
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Comments

Certifications	On request foam materials with additional flame retardants can be applied.
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