LX396   Design: Braun and Maniatis, 2008

Technical details

Model

Inner frame seat	Solid beech and plate material
Inner frame back	Solid beech
Springs	Hard steel zig-zag springs
Wadding	HR foam 50kg/m³, wadding Leoskin
	HR foam 25m³, wadding Leoskin
	Polyether foam 75kg/m³, wadding Leoskin
	Polyether foam 43kg/m³, wadding Leoskin

Upholstery

Upholstery Inner frame	Only available in horizontal processed fabrics (no velvets).
Upholstery	Fabric or leather
Stitching	Colour-to-colour or one of the standard colours.

Legs

Legs	Aluminium polished or synthetic black legs
Gliders	Synthetic black

Functions

Seat height	+1,5cm or +3cm (Synthetic black legs excluded)
Adjustable arm and / or back sections	Standard locked, optionally pivoting backs. Pivot mechanism is provided with a gas spring. This can be unlocked / locked by pressing on the top of the back.

Comments

Pivot mechanisms	The backs can be turned in four positions (each 90º). As a result, many combinations are possible with a limited number of elements.
	The 3-seater elements have two backs with pivot points on the outside, 2x left or 2x right.

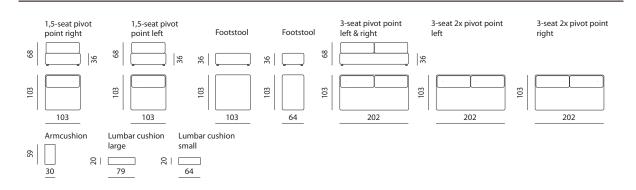|	
Fabric width	For fabrics with a width of 130 cm, the seam is on the back of the top of the seat instead of on the back.
Mechanics	Do not use the swing backs as a seat
Certifications	All sheet materials used in this model comply with the CARB2 requirement or are NAF certified
	On request foam materials with additional flame retardants can be applied.

Technical drawings

leolux LX

1,5-seat pivot point right

68 | 36

103 | 103

1,5-seat pivot point left

68 | 36

103 | 103

Footstool

36 | 36

103 | 103

Footstool

36 | 103

64

3-seat pivot point left & right

68 | 36

103 | 202

3-seat 2x pivot point left

103 | 202

3-seat 2x pivot point right

103 | 202

Armcushion

59

30

Lumbar cushion large

20

79

Lumbar cushion small

20

64