

LXR03 Design: Thijs Smeets, 2019



Technical details

Model

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|-----------------------|-----------------------------------|
| 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 |

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|---------|--|
| 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

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|-----------|---|
| Base Jink | Polished aluminium, all standard epoxy colours (powder coating) |
| Base Husk | Oak parts; All standard oak stain or oil colours |
| | Steel parts: Applied in E2600 |

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|--------------|---|
| Gliders Jink | Synthetic black |
| Gliders Husk | Delivered as standard on glide-top with felt (Quick-click system). The plastic glide top (Quick-click system) is included. |

Upholstery

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

Functions

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|-------------|------------|
| Seat height | +2cm |
| Auto Return | On request |

Comments

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.

