

LX965 Design: Gerard Vollenbrock, 1996



Technical details

Model

Inner frame Solid beech and sheet material
Springs Hard steel zig-zag springs

Wadding Arm HR foam 35kg/m³, wadding: Leoskin
Wadding footstool HR foam 50kg/m³, wadding: Leoskin

Legs

Back tube + Legs Chrome plated steel, in all standard epoxy colours (powder coating)

Gliders front Steel, chrome plated or Nuit (for Epoxy version)

Gliders back Synthetic, black

Upholstery

Upholstery Fabric or leather
Upholstery Arm Only standard leather
Stitching Colour-to-colour or one of the standard colours.

Comfort

Soft - Back HR foam 30kg/m³, wadding: Leoskin
- Seat HR foam 45kg/m³, wadding: Leoskin
Firm HR foam 30kg/m³, wadding: Leoskin

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.

