DESCRIPTION

KIRA/L23

ARMCHAIR

PRODUCT SHEET

DIMENSIONS: W. 63 - H. 82 - D. 59 - Seat H. 45 - Arm H. 65 cm

WEIGHT Kg 10.2

MATERIALS

INNER STRUCTURE	Metal frame made of Ø 10mm wire, flat, square and round tube with different dimensions. Plywood or rubber strip on the underside of the shell for stapling the fabric.
PADDING	Non-deformable cold-cure moulded polyurethane foam. Average density: 60 kg/cbm. Fire ratings: • Italian class 1IM: UNI9175/2010; • French class M4 (NFP 92-507:2004) • California Technical Bulletin 117:2013, Section 3 • European EN 1021:2014 • English class: BS 5852-2-1982 (CRIB 5) - upon request
BASE	Several available. Ask us.
VOLUME	Shell: 0.13 cbm Base: 0.04 cbm
CERTIFICATIONS	• WOODEN COMPONENTS: FSC MIX - CARB ATCM 93120 Phase II - U.S. EPA TSCA Title VI. • STRENGTH, RESISTANCE, LIFETIME and SAFETY of product: EN 16139:2013+AC2013, level no 2. • MECHANICAL RESISTANCE of polyurethane:DIN EN ISO 1798+UNI EN ISO 8067 B + UNI EN ISO 3386-1. • CHEMICAL, DANGEROUS, PROBLEMATIC AND FORBIDDEN SUBSTANCES FREE: EU 1907/2006, REACH- EU / 528/2012 free of biocides, SVHC free EU 65/2011 – EU 863/2015 ROHS - EC 1005/2009 ODS free EC 850/2004 organic pollutants free.

INSTRUCTIONS OF USE AND MAINTENANCE

- This product is for indoor use.
- Avoid use of solvents and abrasives.
- Use steam to recover dents on foam; you can ask for the related illustrated instructions.

DESCRIPTION

KIRA/L22 sofa

SOFA

PRODUCT SHEET

DIMENSIONS: W. 128 - H. 82 - D. 59 - Seat H. 45 - Arm H. 65 cm

WEIGHT Kg 24

MATERIALS

INNER STRUCTURE	Metal frame made of Ø 10mm wire, flat, square and round tube with different dimensions. Plywood or rubber strip on the underside of the shell for stapling the fabric.
PADDING	Non-deformable cold-cure moulded polyurethane foam. Average density: 60 kg/cbm. Fire ratings: • Italian class 1IM: UNI9175/2010; • French class M4 (NFP 92-507:2004) • California Technical Bulletin 117:2013, Section 3 • European EN 1021:2014 • English class: BS 5852-2-1982 (CRIB 5) - upon request
BASE	Raw ash wooden base. Others available. Ask us.
VOLUME	Shell: 0.2 cbm Base: 0.06 cbm
CERTIFICATIONS	• WOODEN COMPONENTS: FSC MIX - CARB ATCM 93120 Phase II - U.S. EPA TSCA Title VI. • STRENGTH, RESISTANCE, LIFETIME and SAFETY of product: EN 16139:2013+AC2013, level no 2. • MECHANICAL RESISTANCE of polyurethane:DIN EN ISO 1798+UNI EN ISO 8067 B + UNI EN ISO 3386-1. • CHEMICAL, DANGEROUS, PROBLEMATIC AND FORBIDDEN SUBSTANCES FREE: EU 1907/2006, REACH- EU / 528/2012 free of biocides, SVHC free EU 65/2011 – EU 863/2015 ROHS - EC 1005/2009 ODS free EC 850/2004 organic pollutants free.

INSTRUCTIONS OF USE AND MAINTENANCE

- This product is for indoor use.
- Avoid use of solvents and abrasives.
- Use steam to recover dents on foam; you can ask for the related illustrated instructions.