JIG ARMCHAIR

Jig Armchair

Color	White - RAL 9003
Fabric Supplier	



Specifications

Width: 540 mm

Depth: 490 mm

Weight: 7 kg

Height: 795 mm

Seat Height: 450 mm

Information

Year: 2012

Description

Jig is a lightweight, robust and stackable armchair for commercial spaces and hospitality areas. It's made from twelve simple steel tubes that are joined together in a fresh design for an old typology.

Lead time 24 weeks.

Instructions

For cleaning of metal surfaces: Rinse with large quantities of water. Clean with wetting agent solution and use a sponge or soft cloth. Post-rinsing and drying. Specific instructions based on type of soiling: Greasy film can be removed with a concentrated wetting agent solution, alcohol or surfactant, after allowing the solution some time to break down the film before removing. Unidentifiable, stubborn dirt can be treated with facade cleaner (e.g., Ambruch2 www. ambruch.de) or Power Wipes www.interflon. net. Note: Special care should be taken with coatings that have a metallic, pearl mica or matte effect. The specific methods listed here should be tested accordingly for possible damage to the surface. For cleaning of the fabric/leather, see instructions related to the specific fabric/leather in use.

Instructions for Fabric

As a natural material, leather requires looking after. If you care for the leather in the right way, it will become even more beautiful over time. Here are a few tips:
Our leather is ready for you to use as soon as it arrives, so there is no initial need to treat it or clean it. Over time if you see the need for cleaning, use a vacuum cleaner once or twice a month with a soft brush to remove any dust. Once or twice a year for thorough cleaning, use the foam from soap flakes stirred in warm water. Apply the foam with a dry soft cloth, minimising any contact with water. Avoid bar soap, saddle soap, leather cleaners, household detergents or chemical products. Protect from direct sunlight, excessive heat and sharp objects

The care and maintenance of leather will always depend on the specific way in which it is used, the conditions of use and how often it is used.