

DANAE

A.1. Technical Data

A.1.1. Sofas with back panel and narrow arms (5 cm)

A.1.2. The seating plate is wooden (25mm) and the arms are adjusted on its side. Two metallic traverse beams are used to support the seating plate and offer maximum endurance. All parts are upholstered with polyurethane foam and fabric or leather from DROMEAS' catalogue.

A.1.3. The legs are made of INOX steel tube of circle cross-section of 40 mm diameter and 1,5 mm width. The front legs are 235mm ling and the back 215mm.

A.1.4. The seating plate's pillows are made of casting polyurethane of high density. The back plate;s pillows are made of silicon spheres and are supported by an INOX steel tube of circle cross-section of 30 mm diameter and 1,5 mm width. It is 1640mm long and is attached on the arms with small blades.

A.1.5. Between the pillows and the sofa's body there is a hook-loop system in order to mount the pillow at a stable position.

A.1.6. All upholsteries can be removed by the use of a zipper.

The user can choose among 7 categories and a wide variety of colors.

Packet: 1 piece of three seater sofa (dimensions 1730x860x900H)

Weight: 53,8 kg Volume: 1.34 m³

Packets: 1













