

CHARLES

Specifications

Mechanism (sofabed):

High resistance steel tube epoxy baked painted. Orthopedic bed with beech wood slats. Seat made with webbing. Opening and closing operations with one single movement.

Structure (sofa):

Solid fir and particle wood. Seat made with webbing. Cover made with 10 mm. CM foam combined with Schedule 3 interliner and 2,5 mm. foam combined interliner.

Mattress standard (sofabed only):

Expanded polyurethane foam 35 Kg/m³ CMHR covered on both sides with FR treated 100% cotton fabric quilted with 100% polyester fiber 400 g/m² and non-woven.

Frame: Solid fir and poplar plywood. Back in high resistance steel tube epoxy baked painted

Seat frame (for sofa without bed): Solid fir, webbings

Legs: Polished aluminum

Padding

Seat: Expanded polyurethane foam 35 Kg/m³; needle-punched thermo-fixed fiber TLS/C 200 gr/m² covered with Schedule 3 interliner and 2,5 mm. foam combined interliner.

Back: Expanded polyurethane foam 25 Kg/m³ M CM; needle-punched thermo-fixed fiber TLS/C 300 gr/m² covered with Schedule 3 interliner and 2,5 mm. foam combined interliner.

Frame: Expanded polyurethane foam 40 Kg/m³ PCM, covered with needle-punched thermo-fixed fiber TLS/C 200 gr/m² combined with Schedule 3 interliner and 2,5 mm. foam combined interliner.

Fabric

Specifications: see sample attached. All fabrics meet the requirements of Schedule 4, Part I, "The Cigarette Test" of The Furniture and Furnishing (Fire) (Safety) Regulations 1988 (as amended) S.I. 1324, using the BS 5852: Part 1: 1979, Methods of test for the igniability by smokers' materials of upholstered composites for seating.

We suggest not to sit on armrests.

MADE IN ITALY