

PICASA K50



Seating and Backrest Units

Seating and back units of the seats are made of polyurethane material in aluminum molds designed in accordance with human anatomy and in accordance with 50+-10% density and Mvss 302 fire standards. There is a durable internal skeleton made of metal profile inside the seat and back sponges. The seating parts of the seats have a gravity-centered mechanism that will allow them to close by themselves.

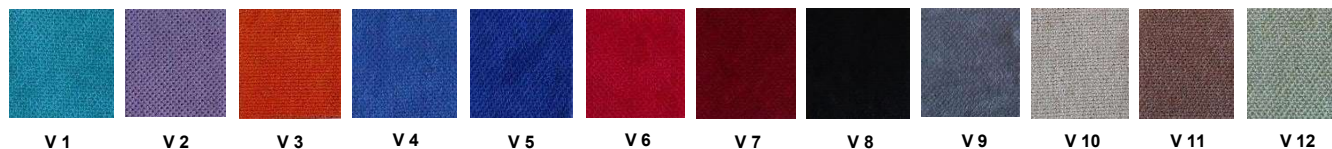
Legs and Armrests

The legs of the armchairs are made of box profile measuring 40 x 60 x 1.5 mm, the connection parts to the floor are made of sheet metal with a thickness of at least 2 mm, giving strength by molding. The armrests are covered with laminated fabric from mdf material. Polished wooden armrests made of beech material are mounted on the armrests. The armrests between the rows of seats are used in common. The seats are fixed to the floor with suitable fasteners as double legs.

Fabric

The fabrics to be upholstered are 100% polyester, Friction Strength: 60,000 cycles, Width is 145 cm, Weight: 285 gr/m2. The seat and back sponges of the seats are manufactured with fabrics with the specified properties, with a complete fabric upholstery. If desired, non-flammable and water-repellent finishing can be applied as an option.

Fabric Colour Options



V 1

V 2

V 3

V 4

V 5

V 6

V 7

V 8

V 9

V 10

V 11

V 12

