



#### **Seatrest and Backrest**

Seatrest and Backrest are manufactured from polyurethane material in aluminum molds which are designed in accordance to the human anatomy and have the standart of  $50 \pm 10\%$  densty and Mvss 302 fire behaviour. Seatrest and Backrest have a durable inner skeleton made of metal profile. Seatrests are manufactured as to have self-closing weight-centered mechanism.

#### **Foot and Armrest**

Legs are made of aluminum material, produced by casting in injection machines. Aluminum legs are mounted on a metal profile with size 40x40x2 mm. The connection part to the floor are made of at least 6 mm thick sheet metal and fixed to the floor with 3 connection elements. The armrest is opened by opening the seat and back and are closed by closing the seat, providing ease of passage in narrow spaces. Plastic armrest is mounted on the armrest sections. The armrests of the seats made as a sequential system are used in common.

#### **Upholstery**

The upholstery fabric is 100% polyester, has resistant to friction, non-flammable and have fastness properties. Friction Strength: 60,000 cycles. Weight: 285 gr / m2. Seatrest and backrest are covered whole with fabric.

#### **FABRIC COLOR OPTIONS**



