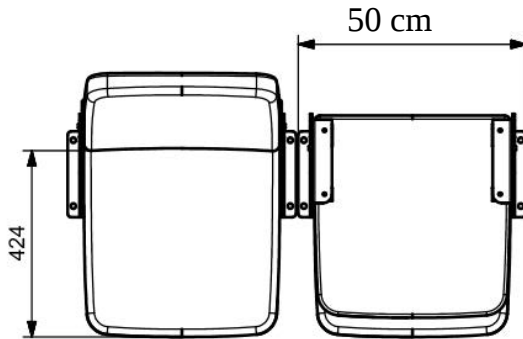
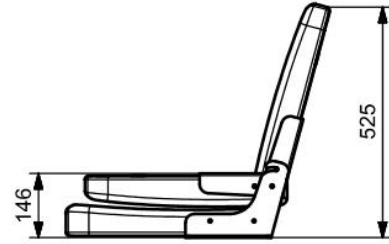
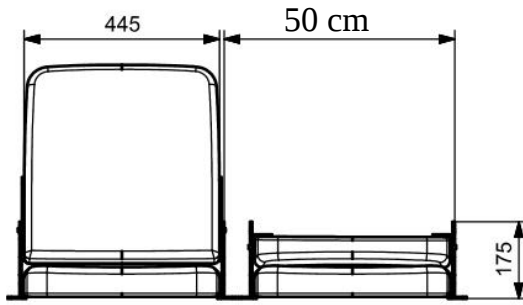




General Features

- Seat centers : 50 cm
 - Seating height : 45 ± 1 cm (on the step)
 - Seating depth : 42 cm
 - Folded height : 17,5 cm
 - Seat width : 44,5 cm
 - Total Height : $52,5 \pm 1$ cm
- The back and seat foams are produced as molded foam in aluminium molds. (Foam Standart MVSS 302)
 - Back foam molded on the metal frame (EN 12727 / 3.1)
 - Seat foam molded on the metal frame (EN 12727/3.1)
 - The artificial leather / fabric has a flammability property (B1, DIN EN 1021)
 - Seat has a durable metal feet (EN 12727 / 3.1)
 - Metal parts are painted with epoxy polyester based powder paint.(60 mic.)
 - The metal body is produced according to the step heights in accordance with the project. Mounting points can be adjusted.
 - seat back and backrest will be covered with wooden shield polywood 18mm.

Artificial Leather Features:

1. Artificial leather name / color:
2. Fiber composition of Artificial leather: 76% PVC 22% Polyester 2% Vinyl Acrylic
3. Weight of m² (minimum): 600 gr / m² +, - 10 gr / m² (ISO 3801)
4. Flame retardant artificial leather (B1)
5. Leather will be manufactured with 3 mm anti-flame lamination

Seat Foam Features:

1. Physical use properties and breaking strength of PU foam used in the seat: (ISO 1798-76) 108 Kpa.
2. Tear strength: (ASTM-D3574) 1,47 N / cm
3. Hardness Strength: ILD 50% (ISO 2489 - 80) 20 kgf
4. Permanent deformation: 50% (ASTM-D 3574) <8%
5. Density: 55 kg / m³ (+/- 5kg / m³

