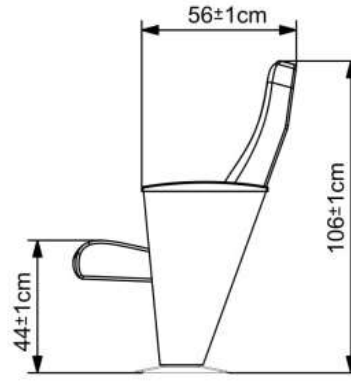
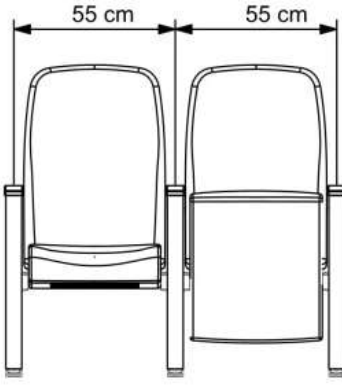


EG 720 MODEL SPECIFICATION DATASHEET:

1. The products will have a 5-year warranty. The manufacturer must have ISO 9001:2008 and TSEN-12727 certificates.
2. The seat and backrest sponge should have a density of 50 +/- 5 kg/m³ in accordance with body ergonomics. The inner metals of the seat and backrest will be manufactured with an internal skeleton frame made of 21 x 1.5 mm pipe.
3. The seat and backrest sponges must be covered with fabric of the specified technical specifications. Logos, names, etc. determined by the management can be embroidered on the seat backs.
4. The seats will be manufactured in adjacent arrangement (with common arms) with the required number of legs, taking into account the living room layout. The armrests will be manufactured as solid plastic armrests with cup holders or polished solid beech wood.
5. There will be no distortion, misalignment, lameness or similar defects in the metal parts. The carrier legs will be manufactured from 40x60x1.5 and 30x40x1.5 mm box profile.
6. All legs of the seats will be covered with a fabric-covered cover on 6 mm MDF.
7. The seat should be manufactured according to a weight system that can automatically close when standing up. A sound-absorbing plastic seat mechanism will be used.
8. There will be no slipping or overflowing at the joints of the metal parts. Welds will be made continuously along all surfaces and there will be no pores.

9. The slag of the welded areas will be broken, the burrs of the cuts will be cleaned and the outer surface parts will be ground. No length additions will be made in the application.

10. Shafts: They will be made of transmission and automatic steel depending on the place of use..

11. Profiles: Shall be in accordance with TS 6475, TS 5317 with a minimum thickness of 1.5 mm.

11. Shafts: Will be made of transmission and automatic steel depending on the place of use.

12. Shafts: Will be made of transmission and automatic steel depending on the place of use.

13. There will be no swelling, roughness, leakage, scratches or color tone differences on the painted surfaces.

14. Baked paint will be hard and slippery. Paint thickness will be at least 60 microns..

FABRIC PROPERTIES:

1. There will be no weaving errors such as thin, thick, loose, stretchy, irregular etc. in the weft and warp of the fabrics, as well as pilling, color fluctuations and obvious color tone differences.

2. The color and pattern of the upholstery fabric will be compatible with the color and pattern of the fabric in the annex of the contract.

3. The upholstered parts of the conference seats will be in accordance with the dimensions and details specified in the attached project. The upholstery materials used in the backrests and seats will be seamless and solid..

4. Fabric features will be offered additionally according to customer preference.
The fabric features used in the standard are as follows.

Fabric Features:

1. Fabric Weaving Type / Name: Acoustic Fabric

2. Fabric Fiber Composition : % 100 polyester(ISO 1833)

3. Square Meter Weight, (Minimum) : 200 gr / m2 +,- 10 gr/m2(ISO 3801)

4. Abrasion Resistance (Minimum) : 40.000 cycle (ISO 12947-2)

5. Color fastness to rubbing (Minimum)(ISO 105x12) Dry: 4 wet: 5

6. Color fastness to light (Minimum) (ISO 105-B02): 5

7. Fabrics will be manufactured with minimum 3 mm lined flame lamination and will have flame retardant properties. (B1)

Seat Sponge Features:

1. Physical properties and tensile strength of PU sponge 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. Burning rate: Must comply with MVSS 302

6. Density: 55 kg/m3 (+/- 5kg/m3)