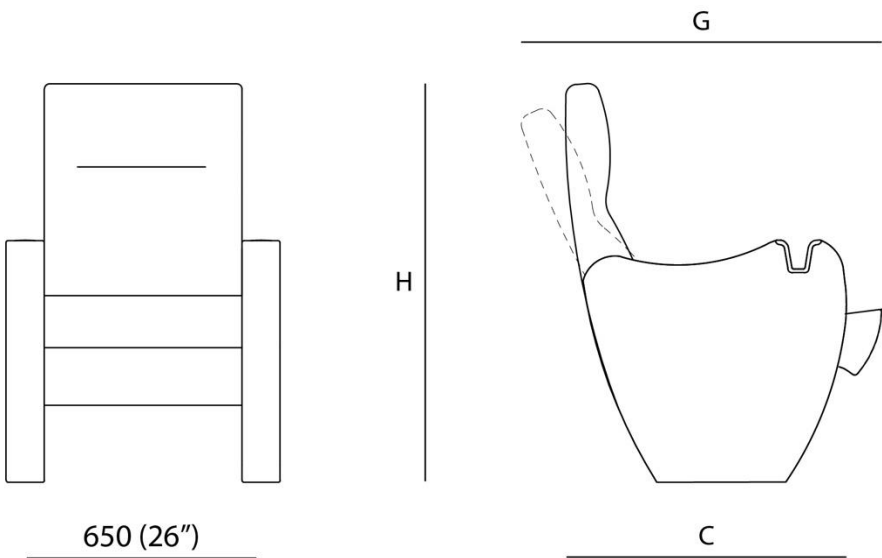
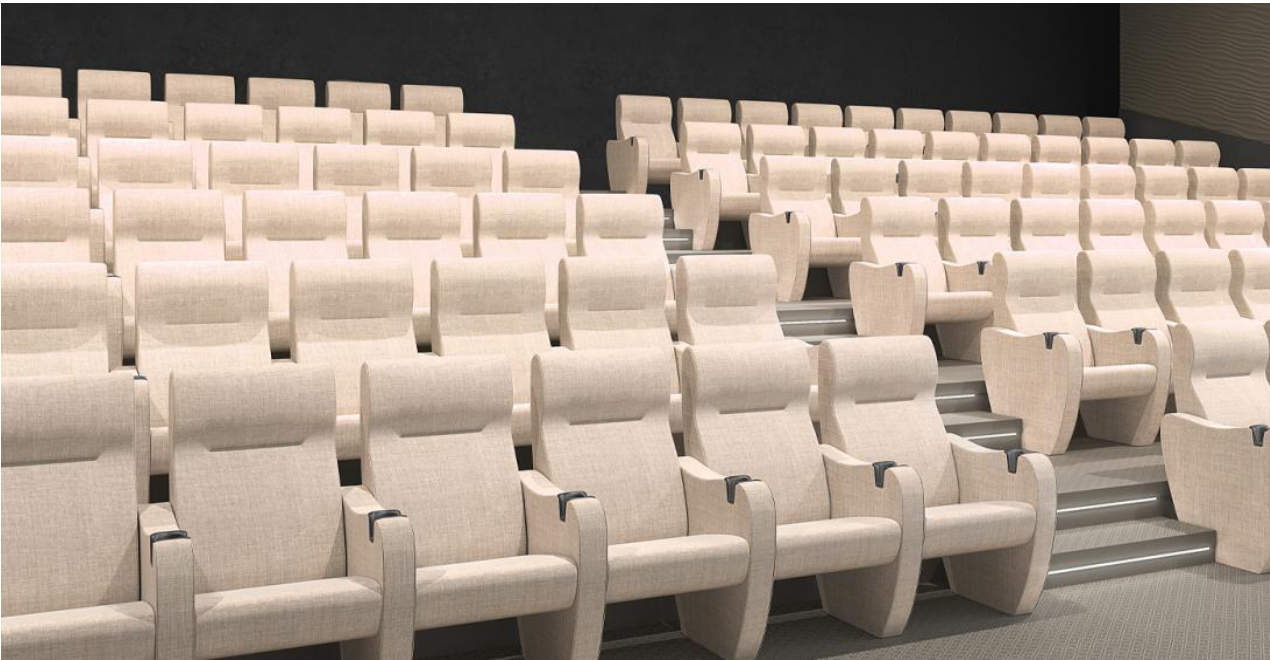




DIMENSIONS	
H	1045 (41'')
C	740 (29'')
G	950 (37'')



FERCO SEATING ILLUSTRATION ONLY

Product Specifications

Structure

- Made up of Mild Steel hollow section in various sizes like: 19mm x 19mm x 1.6mm and Ø19 x thk 2.0mm.
- High durability non motorised gliding mechanism.

Backrest and Seat

- Glided Backrest (with Headrest) with inner structure made of Ø19mm x thk 2.0mm metal frame upholstered with moulded high resilience foam then, covered with fabric / leather / leatherette.
- Glide seat unit with inner structure made of Ø19mm x thk 2.0mm metal frame fully upholstered with moulded high resilience foam and covered with fabric.
- Topped with padding made from moulded high resilience foam and covered with fabric / leather / leatherette.

Panel

- Combination of a wooden panel frame made of wooden ply and solid wood, and a mild steel frame.
- Topped with High Resilience foam, covered with fabric / leatherette / leather and accompanied with cupholder.

Structure

- Made up of Mild Steel hollow section in various sizes like: 19mm x 19mm x 1.6mm and Ø19 x thk 2.0mm.
- High durability non motorised gliding mechanism.

Metal Finishing

- All metal parts exposed shall be stripped and cleaned with iron phosphate, hot water rinsed and then chromic acid rinsed.
- All metal parts are coated with Galvanized finish or an epoxy finish of at least 60 microns for outdoor use.

Upholstery Material

- Fabrics - Refer Ferco Standard Fabrics Chart
- Leatherette - Refer Ferco Standard Leatherettes Chart.
- Leather - Refer Ferco Standard Leathers Chart.

Safety

- Flammability compliance with California Bulletin 117 and international regulations in their last issues and particularly with safety regulations.

Warranty

- Refer to Ferco product warranty.

Options

- Seat numbering
- Row lettering
- Embroidery logo
- Aisle lighting
- USB charging point
- Oval row letter plate
- Twin seat
- Flammability compliance with BS 5852 : 2006 section 3 ignition source 5