

# Premium Lucca



## Summary

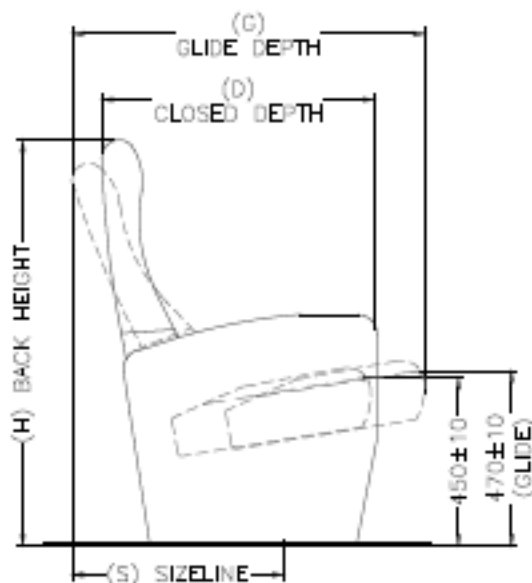
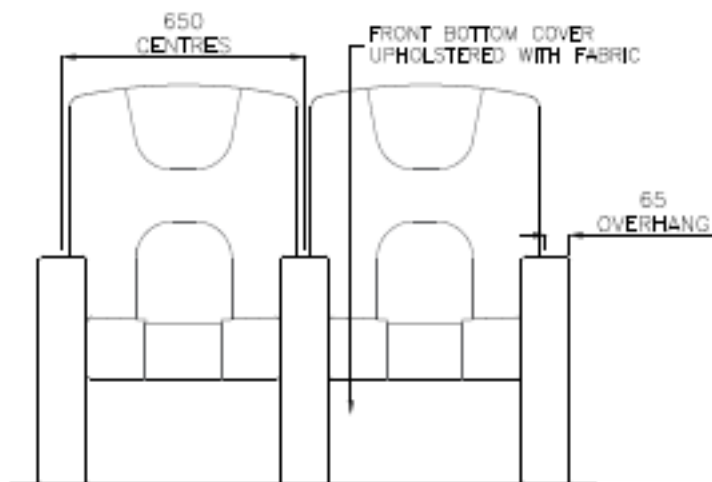
Finding the perfect cinema viewing position is simple, silent and effortless thanks to the Glide's state-of-the-art sliding system. With a gentle recline, the base slides forward, providing total back support throughout even the longest screenings.

As today's audiences continue to demand more from the movie experience, cinemas can't afford to just sit still. That's why we created the all new Glide cinema seat.

Once vacated, the Glide will automatically return to its original position, ensuring the seat-way meets all necessary fire and building codes.



DIMENSIONS			
H (mm)	D (mm)	G (mm)	S (mm)
1090	740	950	490



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## DIMENSIONS

Centre to Centre : 650  
Backrest Height : 1090  
Glide Closed Depth: 740  
Glide Open Depth: 950  
Seat Height: :450±10

## DESCRIPTION & SPECIFICATION

### Structure

- Made up of Mild steel hollow section in various sizes like: 25mm x 12.5mm x Thk 1.6mm.

### Backrest and Seat.

- Trapezoidal shape with headrest, decorative stitching.
- Inner shall be made of 15 mm thick plywood upholstered with HR foam, density 45 kg/m<sup>3</sup>, covered with fabric.
- Fully upholstered fixed backrest.
- Rectangular shape with angled edges.
- Fixed seat unit with inner panel made of 18mm thick of plywood fully upholstered with foam of 65-190mm thickness and covered with fabric, density 60 kg/m<sup>3</sup>.

### Armrests

- Fixed, shared armrest with a curved design.
- Fixed, shared armrest with a curved design. Decorative aisle panel made of steel structure and MDF board upholstered with padded covers

### Metal / Fabric Finishing

- Metal structure is made of rectangular hollow section of 25 x 12.5 x 1.6mm Thk. and welded to 4mm thickness steel plate.
- Glide mechanism
- 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 an epoxy finish of at least 60 microns for indoor use and hot dipped GALVANIZED to BS 729 for outdoor use.
- Conformity with BS-6496 hardness test.
- Standard fabric : Camira Mainline Plus

### Options

- Aisle lighting with illuminated row letter
- Oval row letter plate.
- Headrest upholstered with leather.
- Logo embroidery.
- Swivel Table
- Upholstered Back and Front Cover
- Flammability compliance with BS 5852 : 2006 section 3 ignition source 5.

### Advantages

- Comfort especially studied according to fundamental criteria of ergonomic.
- All parts constituting the chairs have passed endurance tests.
- Durability of the chair & after sales service for all spare parts of the model.
- Large choice of fabrics.

### Fire Safety

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

