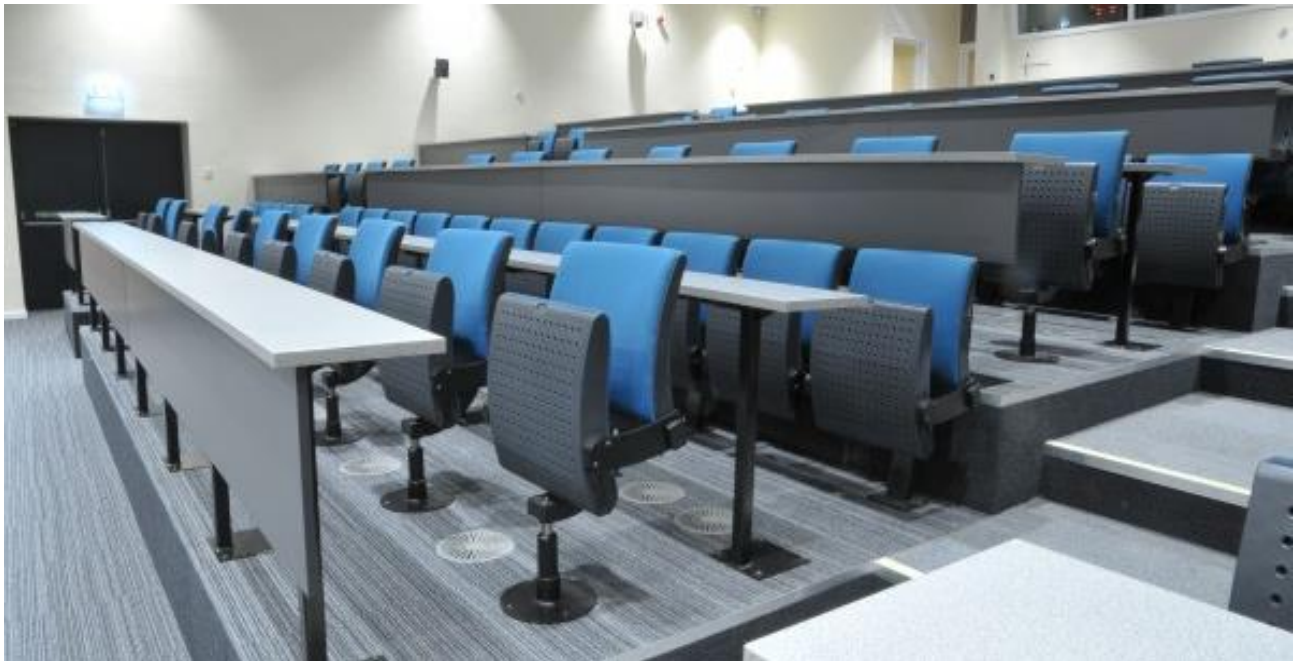




UNIVERSITY OF CENTRAL LANCASHIRE, UK

Product Specifications

- Backrest & Seat**
- Injection moulded co-polypropylene.
 - UV Inhibitors are added at a rate to ensure no significant colour or plastic deterioration for a period of five (5) years.
 - Seat and Back is free of fasteners and capable of accepting upholstery pad.
 - Seat pad is constructed of injection moulded polypropylene inner with moulded polyurethane foam cushion and upholstered with vinyl.
 - Back pad is constructed of injection moulded polypropylene inner (typical wall thickness 3.5mm) with a 30mm polyurethane foam covering and upholstered with vinyl.
 - Beam mounted tip-up seat with ergonomically design back and seat.

- Wrimatic**
- Heavy-duty die-cast aluminum alloy finished in oven baked epoxy powder coating to 60 micron.
 - The arm consists of a complex swivel joint in precisely fabricated stainless steel with polish finish.
 - Housed within the swivel joint is a maintenance-free bearing for long-term operation cycles.
 - Static bearing load > 234 kgf.
 - Dynamic bearing load > 40 kgf.
 - Swivel plate supporting the writing board made of heavy-duty plate die-cast aluminum alloy in epoxy powder coating.
 - The arm shall be clamped to the horizontal beam by means of a heavy-duty plate (die-cast aluminum alloy), with use of two allen cap screws.
 - Writing board made of 10mm thick injection moulded ABS. Size: 300mm by 425mm.

- 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 an epoxy finish of at least 60 microns for indoor use and hot dipped galvanize to BS729 for outdoor.
 - Conformity with BS-6496 hardness test.

- Standards**
- Horizontal beam structure of 60X 40mm X 3mm thk.
 - Central Base structure with Auto-return Free-swivel function.

- Upholstery Material**
- Refer to Ferco standard fabric / leatherette / leather Charts.

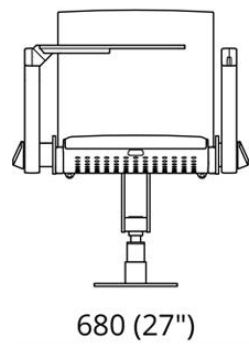
- Plastic**
- Refer to Ferco standard plastic charts.

- Advantages**
- Comfort especially studied according to fundamental criteria of ergonomic.
 - Durability of the chair & after sales service for all spare parts of the model.

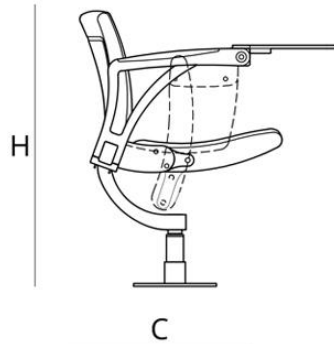
- Fire Safety**
- Fire Safety - Flammability compliance with California Bulletin 117 and international regulations in their last issues and particularly with safety regulations.
 - Flammability compliance with BS 5852 : 2006 Section 3 Ignition Source 0 & 1.

- Warranty**
- Refer to Ferco product warranty.

- Options**
- ARC Seat numbering
 - Embroidery seat numbering / logo
 - ARC end cap with row lettering
 - ARC end cap with row numbering
 - Flammability compliance with BS 5852 : 2006 section 3 ignition source 5



680 (27")



C

DIMENSIONS	
H	C
815 (32")	525 (20.5")