



ASTON VILLA HPC, UK

Product Specifications

Structure

- Horizontal beam structure of 60mm X 40mm X 3mm thk.

Backrest, Seat And Armrest

- Fully covered with foam of 20-65mm thickness, density 45 kg/m³ and upholstered in fabric or PVC vinyl.
- Fully covered with foam of 70-90mm thickness, density 60kg/m³ and upholstered in fabric or PVC vinyl.
- Gravity tip up seat covered with foam and upholstered in fabric.
- Shared armrest or double armrest, upholstered in fabric or PVC vinyl.

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 galvanized to BS 729 for outdoor use.
- Conformity with BS-6496 hardness test.

Upholstery Finishing

- Refer to Ferco upholstery 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.
- Slim profile creating enhance seat way.
- Curved backrest design for maximum comfort.
- “Steel Beam Clamp” concept giving the ease of relocation of seats along the beam.
- Flexibility of seats by using the steel beam clamp for easy installation & maintenance.

Fire Resistance

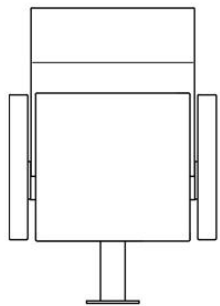
- Fire Safety - Flammability compliance with California Bulletin 117 and international regulations in their last issues and particularly with safety regulations.
- Flammability compliance with BS 5852 : 2006 Section 3 Ignition Source 0 & 1.

Warranty

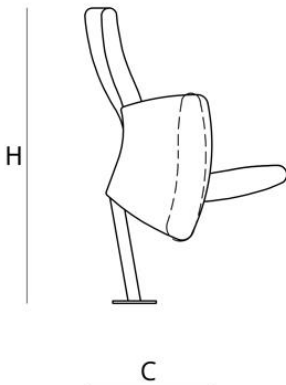
- Refer to Ferco product warranty.

Options

- ARC multi with P.U
- ARC multi plus
- ARC multi with cupholder
- ARC multi with retractable armrest
- ARC Wrimatic
- ARC Left hand armrest
- ARC end cap with row lettering
- ARC end cap with numbering
- Embroidery logo
- Embroidery seat numbering
- Row lettering type A
- Row lettering type E with Aisle light
- Round seat numbering
- Riser mounted leg
- Flammability compliance with BS 5852 : 2006 Section 3 Ignition Source 5



610 (24") Min.



DIMENSIONS	
H	C
955 (37.5")	410 (16")