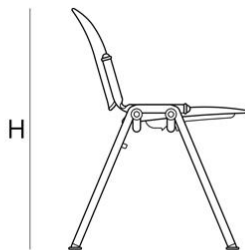


560 (22")



C

DIMENSIONS	
H	C
770 (30.5")	560 (22")



UiTM CONVENTION CENTRE, MALAYSIA

Product Specifications

Backrest & Seat

- Polypropylene (M5) : In 8mm thick thermoplastic (copolymer) finished and non-slip embossed fin.
- Epoxy finishing with different colour shell option.
- All polypropylene seats are to be individually formed using static, specially formulated based on colour selection and location of the installation.
- The material is fully colour compound, which ensures that.

Standards

- Seat and sides support in 25mm tubular steel.

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.
- Conformity with BS-6496 hardness test.

Plastic

- Refer to Ferco standard plastic color chart.

Fabric

- Refer to Ferco standard fabrics 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.
- Large choice of fabrics.

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

- MA1 armrest
- MA3 Book rack
- MA4 Metal trolley
- MA5 A3 sized writing tablet
- MA6 Metal coupling hook
- MA7 Nylon coupling hook
- M5W: In pressed, curved plywood with veneer finish. Thickness 10mm
- M5F: high strength polypropylene outer shells upholstered with 15mm foam padding and covered with * fabric