

# FT10 Turn & Learn™

The FT10 Wrimatic™ Swivel was specifically designed to support turn and learn collaborative teaching styles.

The chair swivels through 360 degrees to enable peer to peer interaction in all directions. It can also be fitted with integrated data and electrical points.

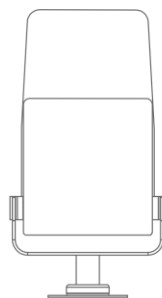
Known as the business class of theatre chairs, the FT10 is the ultimate in comfort and function.

Fitted with the world's leading integrated writing tablet, the patented A3 Wrimatic™ is suitable for both left and right handed student.

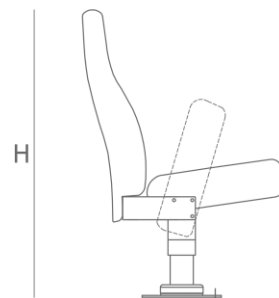
Available as a high backed chair the FT10 has been designed for superior ergonomics and posture support and is virtually maintenance free.



DIMENSIONS	
H	C
950	415



510 535 560 585 610



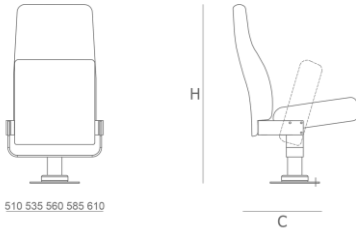
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- PVC Seat numbering
- Aisle lighting
- Shared or individual armrest
- Fixed desking
- Wrimatic writing tablet
- Data and power provision
- Aisle lighting

# FT10 Turn & Learn™

## DIMENSIONS

Centre to Centre :	510,535,560,585 &610
Backrest Height :	950
Closed Depth:	540
Opened Depth:	680
Seat Height: :	450±10



## DESCRIPTION & SPECIFICATION

### Structure

- Centre legs are of tubular pipe design made of Ø76mm x Thk 3mm continuous welded to a 6mm thickness steel plate.

### Backrest and Seat.

- Fully Upholstered back outer panel.
- The inner structure is made of 19x 19x1.6mm thk. Hollow section, upholstered with HR polyurethane foam density 45 kg/m<sup>3</sup> and upholstered with fabric covers.
- Fully upholstered seat with padded cover.
- Inner structure made of Ø21mm x Thk. 2mm tubular steel frame, integrated with grid foundation in HR foams with a density of 60 kg/m<sup>3</sup>.
- Tip- up seat with counterweight systems and being lift-up by means of gravity. Totally silent and maintenance free.

### Metal / Fabric Finishing

- Rectangular hollow section of 76 x 38mm structural steel beam.
- Beam end protected with nylon capping.
- Floor mounted swivel leg.
- 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.
- Standard fabric : Camira Mainline Plus

### Wrimatic™

- Rubber Wrimatic™ arm
- 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 > 250 kgs – Dynamic bearing load > 40 kgs.
- 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 molded ABS. Size: 300mm by 425mm.

### Fire Safety

- Flammability compliance with BS 5852 : 2006 section 3 ignition source 5.