



Studio - WTA



Product Description

Versatile and robust, this chair is ideal for use in multipurpose venues, small theatres, TV studios and educational environments. The Studio is a fully upholstered chair or padded over layers of plywood which offers maximum comfort at a competitive price.

[For More Information](#)

Color Selection



Technical Specifications

Seat:

The seat frame is composed of steel pipes, 25mm dia.& machined wood. Seat frame supplied with cylindrical solid pivot to achieve easily replaceable tip – up seat with counter weight mechanism.

For extra durability & comfort, seat padded with cut foam with following specs. :

- Color gray.
- Density 28-29 Kgr/m3.
- Tension force max. 100N.
- Compression force max. 126N
- Elongation max. 200%.

Seat supplied with beech wood veneer from the bottom & completely upholstered with Fabric, in high quality, suitable for Auditorium chairs.

Back Rest:

Back Panel base, made of beech wood veneer pressed by special high frequency generators machines to have a final requested shape.

Back panel used to fixed the backrest, which padded with cut foam with the same specs. as in seat.

Backrest is completely upholstered with Fabric, in high quality, suitable for Auditorium chairs.

Metal Structure & Arm Rest:

Armrest made of machined wood, padded with cut foam, & completely upholstered with Fabric.

Metal structure made of Powder Coated formed pipe, 38mm dia. with fixing piece fixed to the ground by using roll-plugs & screws.

Writing pad:

Made of wood, laminated by HPL on both sides & Foldable.

Fabric:

Imported from the UK with following features Composition:

- 100% Polyolefin.
- Weight: 230 g/m2 + 5%(320g/lin.m.+5%).
- Width: 140cm + 2% usable.
- Abrasion: Grade A tested lin accordance with EN 14465 :2003
- Flammability: BS EN 1021- 1 :2006 (Cigarette)
- Light fastness: 6 (Iso 105-B02:1999).
- Fastness to rubbing: Wet:4 Dry: 4 (Iso 105- x12:2002).

Classroom Arrangement



