

# Product Specification/Data Sheet

## PRODUCT DETAILS:

Product Name:	1 Series
Product Type:	Screen: desk mounted or floor standing
Product Shape:	Straight, wave or arc
Product Code:	1/XX.XXD/FS

## PRODUCT IMAGE:



## SPECIFICATION:

Consists of a 33mm thick fabric screen.

Screen height available between 250mm and 1800mm.

Screen width available between 400mm and 2000mm.

Side trim profile is 24mm wide (visible) extruded from unplasticised poly vinyl chloride (UPVC) finished in silver 9393.

Internal panel construction for desk mounted straight tops is from 25mm furniture grade P2 chipboard.

Internal panel construction for floor standing and desk mounted wave/arc tops is from 2 x 2.5mm medium density fibreboard (MDF) faces adhered (using water based adhesive) around 20mm recycled paper continuous vented honeycomb beecore with strengthening battens constructed from 18mm MDF mechanically pinned to panel edges.

Internal panel upholstered (using water based adhesive) in 1mm thick Camira fabric, generally from the Cara, Lucia, Blazer Lite, Synergy or Blazer ranges.

Each screen is supplied with 1 x end trim which doubles as rigid inline linking strip and 1 x cover strip.

Cover strip extruded from unplasticised poly vinyl chloride (UPVC) finished in silver.

End trim/inline link extruded from unplasticised poly vinyl chloride (UPVC) finished in silver 9393.

Additional linking components are available to allow 2 way, 3 way, 4 way or angular linking.

Side trim profiles are finished with 2 x injection moulded polypropylene (PP) caps finished in silver.

Desk mounted screens up to 1800mm wide are supplied with 2 x colour matched spigot brackets to suit 25mm desk tops (code: FJ25) which are fitted to the bottom of the panel.

Desk mounted screens over 1800mm wide are supplied with 3 x colour matched spigot brackets to suit 25mm desk tops (code: FJ25) which are fitted to the bottom of the panel.

Desk mounted screens are manufactured at ordered height which does not allow for standard bracket thickness – typically 5mm.

Standard bracket hole positions are 228mm in from each screen edge unless screen width is smaller than 800 wide then these will be 75mm – others available on request.

FJ25 brackets are pressure die cast from aluminium and powder coated.

Floor standing screens are supplied with 2 x height adjusting feet which provide 35mm of adjustment to allow for uneven floors.

Floor standing screens can be supplied with 2 x stabilising feet manufactured from mild steel and powder coated to match frame.

Wave top screens available with 600mm wide as the smallest available wave width. Wave height drop is 200mm as standard.

2.5mm and 18mm MDF and 25mm Chipboard is Forest Stewardship Council® (FSC®) certified (FSC-C200033).

On average each screen is manufactured from materials with 28% recycled content.

On average each screen is manufactured from materials with 91% recyclable content.

Screens are packaged with a single polythene bag.

## SUPPLIED WITH:

Each screen is supplied with 1 x end trim which doubles as rigid inline linking strip and 1 x cover strip.

Desk mounted screens up to 1800mm wide are supplied with 2 x colour matched spigot brackets to suit 25mm desk tops (code: FJ25) which are fitted to the bottom of the panel.

Desk mounted screens over 1800mm wide are supplied with 3 x colour matched spigot brackets to suit 25mm desk tops (code: FJ25) which are fitted to the bottom of the panel.

Floor standing screens are supplied with 2 x height adjusting feet which provide 35mm of adjustment to allow for uneven floors.

## CERTIFICATIONS:

Typical Camira fabrics used are Cara, Lucia, Blazer Lite, Synergy or Blazer which have flammability performance as follows, Cara: EN 1021-1 (cigarette), BS 476 Part 7 Class 1 (Adhered), EN 13501-1 Adhered Class B, s2, d0. Lucia: same as Cara plus EN 1021 - 2 (match), BS 7176 Low Hazard, EN 13501-1 Un-adhered class B, s1,d2. Blazer Lite: BS 476 Part 7 Class 1 (Adhered), BS 476 Part 6 Class 0 (Adhered), EN 13501-1 Adhered Class C, s1, d0. Synergy: EN 1021 - 1 (cigarette), EN 1021 - 2 (match), BS 7176 Low Hazard, NF D 60-013, ÖNORM B 3825 & A 3800-1, (58 kg/m3 CMHR Foam), UNI 9175 Classe 1 IM, EN 13501-1 Adhered Class D, s1, d0, EN 13501-1 Un-adhered Class E, s2, d0. Blazer: same as Synergy plus BS 476 Part 7 Class 1 (Adhered).

Tested by the Furniture Industry Research Association (FIRA) and certified to BSEN 1023 part 1 - report reference 0313/ERAS/01/LC.

Tested by the Furniture Industry Research Association (FIRA) and certified to BSEN 1023 parts 2 & 3 - report reference TREL32922.

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