# Product Specification/Data Sheet



PRODUCT DETAILS:		PR
Product Name:	Dainty	
Product Type:	Booth	
Product Shape:	Straight	
Product Code:	DA/XX.XX	

#### PRODUCT IMAGE:



### SPECIFICATION:

Consists of a 28mm thick fabric screen.		
creen height available between 800mm and 1600mm.		
creen width available between 600mm and 1200mm.		
ternal panel construction is from 2 x 12mm medium density fibreboard (MDF) which are adhered together with 21mm brads with 70mm radius top and bottom corners on rear panels and 250mm rac		
p and bottom front corners on return panels.		
ternal panel upholstered (using water based adhesive) in 1mm thick Camira fabric, generally from the Cara, Lucia, Blazer Lite, Synergy or Blazer ranges.		
ach panel is supplied with 2 x height adjusting feet which provide 35mm of adjustment to allow for uneven floors.		
esk tops are typically manufactured from 25mm thick melamine faced chipboard P2 grade standard colour white Egger W980ST2 and edged to match.		
esk mounting brackets are supplied as required and manufactured from mild steel powder coated in RAL 9016 white gloss polyester.		
n average each screen is manufactured from materials with 28% recycled content.		
n average each screen is manufactured from materials with 91% recyclable content.		
creens are packaged with a single polythene bag.		

# SUPPLIED WITH:

Each panel is 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).

Conforms to BSEN 1023 part 1.

Tested by the Furniture Industry Research Association (FIRA) and certified to BSEN 1023 parts 2 & 3 - report reference TRELF32922.

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