

Fact file

## Victoria Plaza Shopping Mall, Southend - Symetria cubicles

London Architects Benoy specified Decra's Symetria cubicle system as the basis for this exciting revamp of Southend's Victoria Plaza shopping centre.

The deceptively elegant aluminium pilasters possess remarkable integral strength and, when combined as here with compact laminate doors, partitions and duct panels, constitute an incredibly durable and hard wearing installation in an attractive teak and cream colour scheme.

Solid grade laminate has also been used for the vanity unit back panels along with Avonite Sky Glass solid surface material for the parcel shelf.

Symetria is available in varying heights from standard (at 1960mm) to virtual full height configurations up to and including 2700mm.

Symetria forms part of Decra's Architectura washroom collection of innovative cubicles and vanity units. It also has a shower cubicle variation in the shape of Luna which features Perspex acrylic doors in a variety of colours.

Contact the Decra sales department for more details.

Focus on Symetria case study 1

### Specification:

*Doors:*  
12mm solid grade (compact) laminate.

*Pilasters & Headrail:*  
Satin Anodised Aluminium Extrusion.

*Partitions:*  
As doors.

*Rear Ducts:*  
As doors.

*Ironmongery:*  
Satin anodised aluminium.

*Overall height:*  
1960mm from f.f.l.



Victoria Plaza shopping mall, Southend

Decra Symetria cubicle system with aluminium pilasters

