



Sadlers Wells Theatre, London



## *Achieve dramatic results within budget*

Simple, stunning, versatile, Freeform gives you the creative options of a tensile product but at a significantly lower cost.

A light-weight, contemporary interior design tool, it can be used to transform a space, create a focal point, diffuse light and remove solar glare.

The secret of Freeform lies in the Avora-based, IFR stretch fabric in the sails construction. The fabric makes it possible to achieve a high quality solution and a low cost result. These dual characteristics break new ground in the tensiles market.

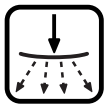
Freeform is by tensARC, a world-leader in fabric-based design solutions and a company that specialises in turning high-end design concepts into affordable results.

All Freeform products are easy to install and tensARC also provides technical support and training if required. A full design and installation service is also available.

## Features and Benefits



Solar control - will reduce heat, light and UV.



Light diffusing - Will soften glare and create ambience, can be back-lit or used as a projection screen for dramatic lighting effects.



Inspiring - use to define space or as a focal point feature.



Versatile - has a stretch of up to 30%, comes in a large range of custom colours and is fully printable.



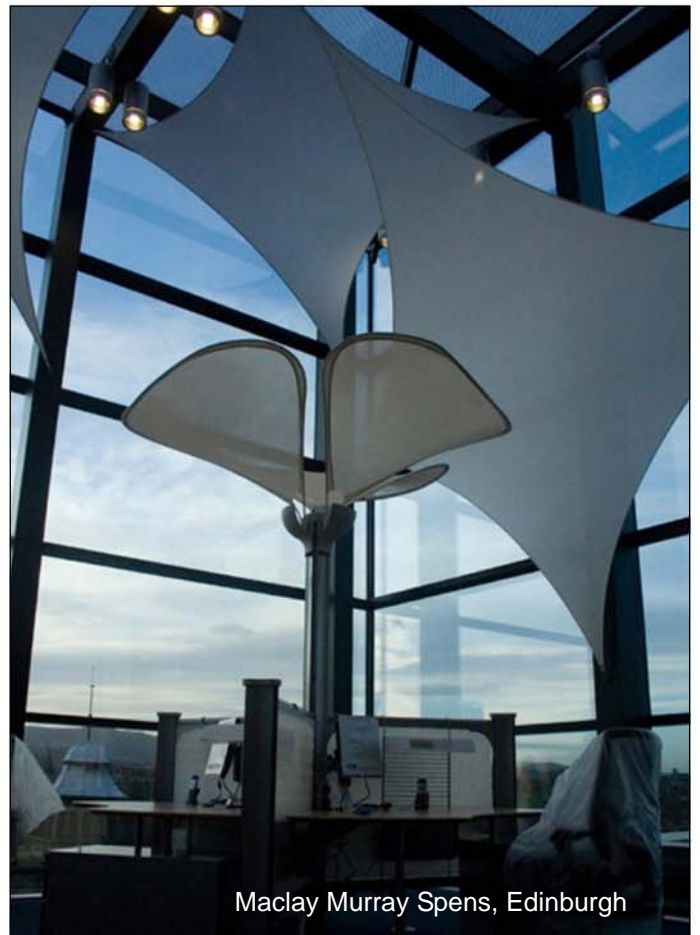
High quality - engineered and fabricated in the UK. Comes with full technical and design support.



Inherently fire retardant - meets BS 5867 : Part 2 : 1980.



Machine washable - for minimum maintenance.



Maclay Murray Spens, Edinburgh



Lea Marston Hotel, Birmingham

## Fitting:

Freeform products can stretch up to 30% in any direction. They can be twisted, drawn out flat, inverted - and yet unlike other products the sail will remain smooth and taut.

Freeform is easy to install, quick to remove and can be used repeatedly in an infinite number of ways.

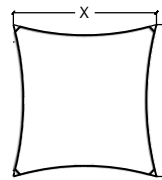
## Made to Measure:

Freeform comes in a range of standard sizes. Just as easily, tensARC designers can make sails to meet any requirement you may have.

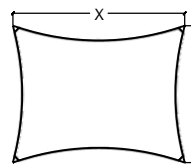


Aston University, Birmingham

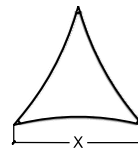
## Standard Sizes :



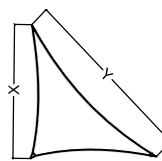
X: from 1.2m to 2.8m  
Y: from 1.2m to 2.8m  
Priced from £154\*



X: from 1.2m to 2.8m  
Y: from 1.6m to 3.7m  
Priced from £179\*



X: from 1.2m to 2.8m  
Priced from £110\*



X: from 1.2m to 2.8m  
Y: from 1.6m to 3.7m  
Priced from £110\*

\*includes stainless steel fitting kit

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