

Shaped lifting systems

SHY Shaped lifting systems can be used for multiple applications and situations including gable end windows and curved domes.

The systems are suitable for both residential and commercial buildings.

Either an open roller (Obscura®), or a roller encased in a headbox (Sunfacta®) are available depending on space available and the desired aesthetics.

The shaped lifting systems are mains powered. These can be radio operated with a handheld remote or wireless wall switch or hardwired and controlled by an AV system.

The tube and/or headbox size depends on the dimensions of the blind, with larger blinds requiring larger tubes and/or headbox.

Systems are CTS (Constant Tension Spring) or FTS (Fabric Tensioning System) depending on the size of the blind.

Tension cords will be evenly spaced to give equal tension throughout the blind and will always be visible.





GET IN TOUCH...

UK T: 01462 455 400 Worldwide T: +44 1462 455 400 Email: info@shy.co.uk Head Office 2B Dunhams Lane, Letchworth, Herts, SG6 1BE Horizontal ribs will be used to stiffen the fabric and give locating points for the tension cords. These too will be visible on the room side on the cloth.

A range of fabric options are available. Blackout fabric can be chosen to significantly reduce the amount of light passing through the window. Glass fibre and polyester screen protect against heat and glare of the sun.

Hardware can be powder coated to any RAL colour (standard colours are white and black) to suit existing surroundings.

Non-ZIP® side channels are an option if required.

