

Linked Roller Blind



ROLLER BLINDS offer the choice of a traditional finish or the exciting new look contemporary design and are available in our extensive range of easy care fabrics, trims and accessories. Our wide range of fabrics suit even the most discerning clients, offering you the choice of contemporary sheers and translucents for softly filtered light or blackout fabrics for room darkening. Choose from VENTURA or MONARCH 'Chain Control' systems for smooth operation, or 'Spring Operation' for ultimate child safety. ROLLER BLINDS can also be motorised with switch or remote control operation. Our Trim Selector will guide you through our extensive range of colour co-ordinated accessories and trim styles.

Available Sizes

Width:

Maximum overall width is 3000mm
Minimum width is 500mm

Drop:

Maximum drop is 3000mm
Minimum drop is 500mm

Maximum Area Under Warranty:

6 square metres
8 square metres with spring assist

Top Roller

Material:

Extruded aluminium: 40mm/45mm for chain control.

Diameter:

Aluminium: 40mm / 45mm

Wall Thickness:

Aluminium, 1.2mm

Bottom Rail

Diameter:

Round: 21mm diameter
Oval: 20mm x 28mm high

Material:

Extruded aluminium

Colour:

ROUND: Beige, Black, Birch, Bronze Pearl, Chrome, Silver Anodised, White
OVAL: Beige, Black, Birch, Chrome, Silver Anodised, White

End Caps

Material:

PVC

Colours:

Matching bottom rail colours

Control Mechanism

Chain Drive:

Geared chain drive with integral steel counter spring to facilitate blind positioning up and down

Chain Drive Sizes Available:

VENTURA Chain Drive: 40mm (Single Linked only)
MONARCH Chain Drive: 40mm, 45mm (Single & Double Linked)

Chain Drive Idler:

VENTURA Chain Drive Idler: spring pin for easy installation.
MONARCH Chain Drive Idler: metal spring pin for easy installation with a quick release system for removal of the blind.

Chain Drive Linked Blinds:

Female and Male Drive Unit and Receiver to transfer the drive from the principal blind to the adjoining units

Chain Drive Colours:

VENTURA Chain Drive: Black, Ivory, White
MONARCH Chain Drive: Black, Ivory, White

Chain Drive Spring Assist:

Optional extra spring to assist the chain drive control unit in lifting of the longer chain blinds - promoting smoother operation.

Installation Brackets

Type:

Chain Drive Single and Double bracket linked system – Ventura or Monarch

VENTURA Chain Drive Linked Bracket Material:

Pressed formed steel, powder coated

VENTURA Chain Drive Linked Bracket: Reveal or Face Fixing

Linked Single Only
40mm: projection 67mm, height 50mm
45mm: projection 78mm, height 65mm

VENTURA Chain Drive Linked Bracket Colour:

Black, Ivory, White

MONARCH Chain Drive Linked Bracket Material:

Pressed formed steel, powder coated

MONARCH Chain Drive Linked Bracket Colour:

Black, Ivory, White

MONARCH Chain Drive Linked Bracket: Reveal or Face Fixing

Linked Single
40mm: projection 60mm, height 40mm
45mm: projection 60mm, height 40mm:

Linked Double
40mm: projection 114mm, height 98mm
45mm: projection 114mm, height 98mm

Options

CHAIN DRIVE roller blinds are available as SINGLE Blinds, DOUBLE Blinds, LINKED SINGLE Blinds, LINKED DOUBLE Blinds.
LINKED SINGLE BLINDS - available as 2 blinds, 1 control and 2 blinds, 2 controls.

LINKED DOUBLE BLINDS - available as 4 blinds, 2 controls and 4 blinds, 4 controls.

Control Chains

Material:

PVC or stainless steel continuous No.10 loop chain

Colour:

PVC: Beige, Black, Grey, Ivory, White
Stainless Steel: Silver

Loop Sizes Available:

500mm, 600mm, 800mm, 1000mm, 1200mm, 1500mm, 1800mm, 2000mm, 2200mm, 2500mm

Trims

Colour:

In addition to the metal bottom rail (Trim 1F), Sunlight offers a large range of fabric trim options as outlined on our Roller Blind Trim Sheet.

Motorization

240V AC; Somfy 40mm and 50mm tubular motors are mounted inside 43mm or 60mm aluminium tubes. Switch operated or remote control are available.

Child Safety

For all CHAIN Drive roller blinds, a clear polycarbonate chain restraint is supplied to screw to the wall or window frame. The DELUXE OPTION device consists of a nylon chain wheel in a metal housing.
