

Roman Blind System



Roman Blind System

ROMAN BLIND SYSTEM

Roman Blind

- ◆ EASY step by step fitting instructions
- ◆ Mono control operation - when the cord reaches its maximum drop, by continuing to pull on the chain the blind will fold back up again
- ◆ Discreet, easy to use universal TOP or FACE fix brackets
- ◆ No unsightly cord guides or cord locks - all working mechanism neatly contained within the Headrail



Finished Blind courtesy of ENSOR | interior design of Erant, Kent

ROMAN BLIND SYSTEM *Blind*



Finished Blind courtesy of **ENSOR** | interior design of *Frank, Kent*

We offer a choice of 8 different colours of Bead Chain
Here a Brass Chain is "joined" ready to be fitted onto a Sidewinder

ROMAN BLIND SYSTEM

Roman Blind

◆ ATTRACTIVE discreet and elegant White Aluminium Headrail



◆ 8 types of Bead Chain available:-

Metal Bead Chain available in:

*Polished Chrome
Polished Brass
Antique Brass
Antique Silver
Bronze
Black Nickel
Satin Nickel*

- drop will be made to your specification

or White Plastic Bead Chain available in the following drops:

*60cm
90cm
120cm
150cm
180cm
210cm
240cm*

- on a "continuous pull" loop (ie. - no join)



◆ Each made to measure system comes complete with

Universal Brackets and sufficient:-

*38mm Loop Tape
4mm Plated Steel Rods
White painted Aluminium Bottom Weight Bar
Large Eyelet rings
Small Eyelet rings
Oval "quick release" rings for fitting onto your blind*

and a complimentary Chain Tidy - to keep your chain safe and away from children and vulnerable people

****IMPORTANT - please state when ordering -**

Blind width, Blind drop, Left or Right Hand control, Chain colour & Chain drop

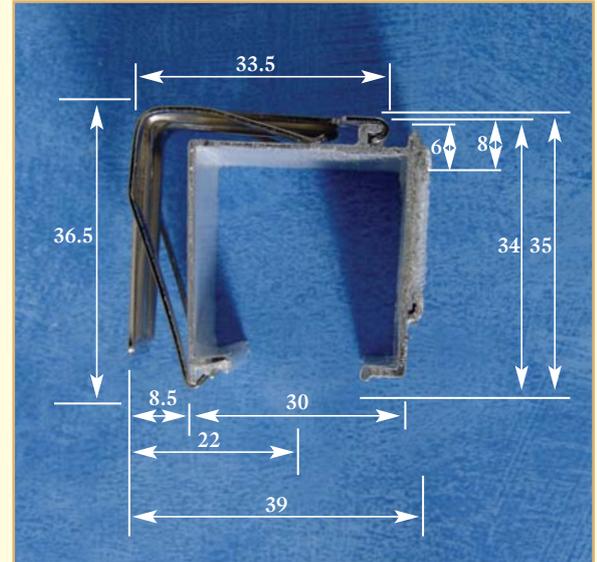
- ◆ For blinds being fitted into a RECESS a deduction of 1cm will be made from the overall width
- ◆ Steel Rods – the Steel Rods will be supplied 3cm SHORTER than the total width of the blind. This is our standard allowance, however they can be cut to your specific length
- ◆ White Bottom Bar – the White Bottom Bar will be supplied 3cm SHORTER than the total width of the blind. This is our standard allowance, however they can be cut to your specific length
- ◆ Maximum width - 300cm
- ◆ Maximum drop - 500cm
- ◆ Maximum Pull up weight - 15kg

ROMAN BLIND SYSTEM

Roman Blind



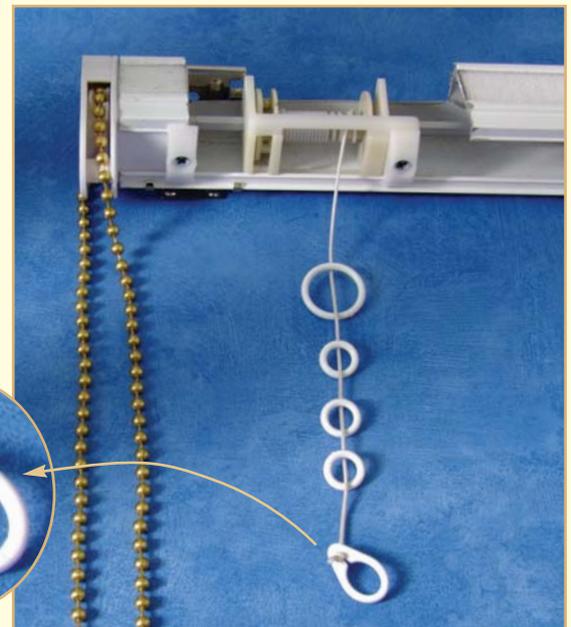
Shown actual size
(sizes in mm)



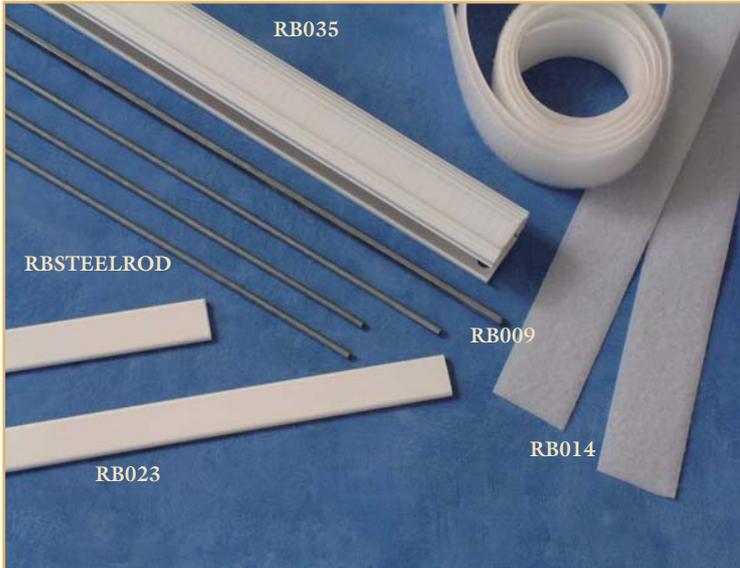
- ◆ Additional amount of fabric heading required to cover Headrail and Bracket - 8mm
- ◆ Detail shot - the front of the Headrail has been cutaway - revealing how the Hexagonal Drive Rod runs through the Cord Spool and fits securely into the Sidewinder mechanism, guaranteeing smooth and even operation of the blind
- ◆ Gearing ratio is 2:1 (ie if you pull the Chain 10cm the Blind will rise by 5cm)



- ◆ Detail shot showing placement of eyelets - the large eyelet when sewn onto the top pleat of the blind, allows the cord to be wound evenly along the cord spool
- ◆ The oval "quick release" ring anchors the cord at the base of the blind - simply pull the knotted cord into the slot. No need to struggle with untying of knots - the cord can be easily removed enabling the blind to be cleaned leaving the cord in place at the correct drop for easy re-assembly - see inset image
- ✓ **IMPORTANT** Ensure ALL of the cord is unwound and that ALL of the knots are tied in the same position



ROMAN BLIND SYSTEM - components



RB035 HEADRAIL with HOOK TAPE attached

Stock Unit 4.84m LENGTH

- ◆ White Powder coated Aluminium
- ◆ Can be easily cut to size with a hacksaw

RB009 5mm HEXAGONAL DRIVE ROD

Stock Unit 3.00m LENGTH

- ◆ The Hexagonal design ensures smooth up and down operation of the blind
- ◆ Can be easily cut to size with a hacksaw

RBSTEELROD 4mm STEEL ROD

Stock Unit 3.00m LENGTH

- ◆ Zinc Plated steel
- ◆ Approx. weight per 50cm – 50grm
- ◆ Can be easily cut to size with a hacksaw

RB023 ALUMINIUM BOTTOM BAR

Stock Unit 5.00m LENGTH

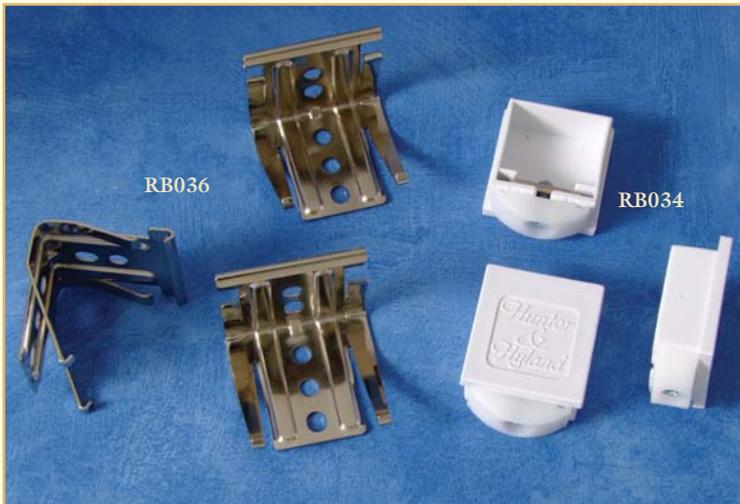
Size 22 x 4mm

- ◆ White powder coated Aluminium
- ◆ Ideal for adding weight to the bottom of the blind
- ◆ Approx. weight per 50cm - 120grm
- ◆ Can be easily cut to size with a hacksaw

RB014 38mm LOOP TAPE

Stock Unit 24m REEL

- ◆ Sew On
- ◆ Sewn onto the top of the Blind, the “loops” will grip the “hooks” in the Headrail to form a secure closure
- ◆ Can be separated for easy placement / removal of the Blind



RB036 UNIVERSAL BRACKET

Stock Unit EACH

Woodscrew Gauge 6g or 8g

Size of Backplate (L x W x D) 33.5 x 36 x 36.5mm

- ◆ Discreet
- ◆ TOP or FACE fix
- ◆ Zinc plated
- ◆ Easy to use - locate the back edge of the Headrail into the bottom feet, and simply press the front of the rail into the top of the bracket

RB034 END CAP

Stock Unit EACH

◆ White ABS

- ◆ Thickness of End Cap showing when fitted to Headrail 4mm
- ◆ Supplied with retaining lug and screw
- ◆ Fits neatly into the end of the Headrail

ROMAN BLIND SYSTEM - components

RB007 CORD SPOOL

Stock Unit EACH

- ◆ Supplied with retaining lug and screw
- ◆ Fits neatly inside the Headrail
- ◆ It is recommended to use 1 cord spool every 45cm - using a minimum of 2
- ◆ Threaded drum allows the cord to be wound evenly across the width of the drum

RB010 LIFT CORD

Stock Unit 900m REEL

- ◆ 100% polyester
- ◆ Available in 1mm diameter

RB033 SIDEWINDER CONTROL for White Plastic Bead Chain

Stock Unit EACH

- ◆ White ABS
- ◆ Supplied with retaining lug and screw
- ◆ Fits neatly into the end of the Headrail
- ◆ Smooth running clutch allows for effortless blind operation
- ◆ Thickness of sidewinder showing when fitted to Headrail 13mm
- ◆ Gearing ratio 2:1

RB013 WHITE PLASTIC ENDLESS BEAD CHAIN

Stock Unit EACH

- ◆ **RB013060** - 60cm chain drop (120cm of chain in a continual loop)
- ◆ **RB013090** - 90cm chain drop (180cm of chain in a continual loop)
- ◆ **RB013120** - 120cm chain drop (240cm of chain in a continual loop)
- ◆ **RB013150** - 150cm chain drop (300cm of chain in a continual loop)
- ◆ **RB013180** - 180cm chain drop (360cm of chain in a continual loop)
- ◆ **RB013210** - 210cm chain drop (420cm of chain in a continual loop)
- ◆ **RB013240** - 240cm chain drop (480cm of chain in a continual loop)

RB001 SIDEWINDER CONTROL for Metal Ball Chain

Stock Unit EACH

- ◆ White ABS
- ◆ Supplied with retaining lug and screw
- ◆ Fits neatly into the end of the Headrail
- ◆ Smooth running clutch allows for effortless blind operation
- ◆ Thickness of sidewinder showing when fitted to Headrail 13mm
- ◆ Gearing ratio 2:1

RB111025PB POLISHED BRASS BALL CHAIN

Stock Unit 125m REEL

- ◆ Bead diameter 4.5mm
- ◆ Minimum breaking strain 20kg approx
- ◆ Beads per metre 160 approx

RB111022PC POLISHED CHROME BALL CHAIN

Stock Unit 125m REEL

- ◆ Bead diameter 4.5mm
- ◆ Minimum breaking strain 20kg approx
- ◆ Beads per metre 160 approx

RB111021SN SATIN NICKEL BALL CHAIN

Stock Unit 125m REEL

- ◆ Bead diameter 4.5mm
- ◆ Minimum breaking strain 20kg approx
- ◆ Beads per metre 160 approx

RBPLIERS JOINING PLIERS for Metal Ball Chain

Stock Unit EACH

- ◆ For cutting and joining of Metal Ball Chain
- ◆ UNIQUE easy to use design - chain can be cut and joined using the 1 pair of pliers



RBCHAIN WHITE PLASTIC BEAD CHAIN

Stock Unit 303m REEL

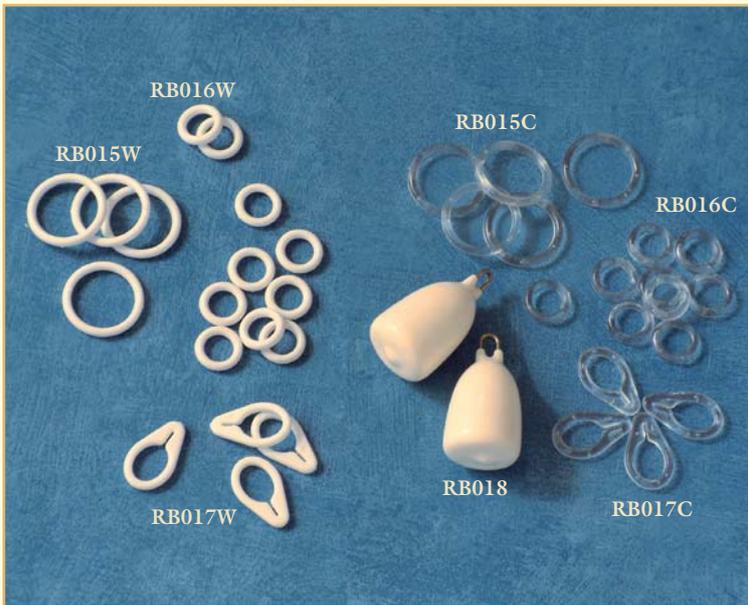
RBCONNECTOR WHITE PLASTIC CHAIN CONNECTOR

Stock Unit EACH

- ◆ White ABS
- ◆ For joining the white plastic chain



ROMAN BLIND SYSTEM - components



RB015W LARGE WHITE EYELET RING

Stock Unit Bag x 100

Dimensions 21 x 17mm

- ◆ Made from strong polycarbonate

RB016W SMALL WHITE EYELET RING

Stock Unit Bag x 100

Dimensions 13 x 8mm

- ◆ Made from strong polycarbonate

RB017W WHITE OVAL "QUICK RELEASE" RING

Stock Unit Bag x 100

Dimensions 21 x 13mm

- ◆ Made from strong polycarbonate

- ◆ For further details on how to use "Quick Release" Ring please refer to [page J4](#)

RB015C LARGE CLEAR EYELET RING

Stock Unit Bag x 100

Dimensions 21 x 17mm

- ◆ Appears *INVISIBLE* when sewn to the back of the blind
- ◆ Made from strong polycarbonate

RB016C SMALL CLEAR EYELET RING

Stock Unit Bag x 100

Dimensions 13 x 8mm

- ◆ Appears *INVISIBLE* when sewn to the back of the blind
- ◆ Made from strong polycarbonate

RB017C CLEAR OVAL "QUICK RELEASE" RING

Stock Unit Bag x 100

Dimensions 21 x 13mm

- ◆ Appears *INVISIBLE* when sewn to the back of the blind
- ◆ Made from strong polycarbonate

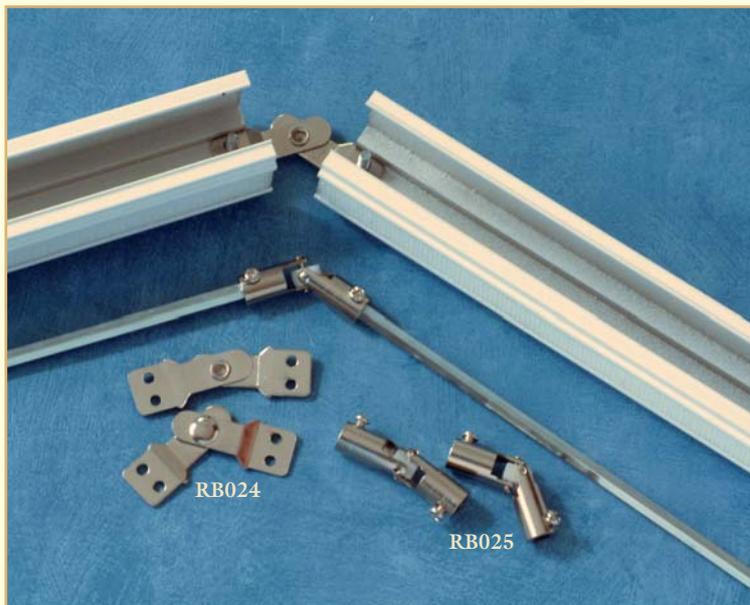
RB018 BELL WEIGHT

Stock Unit EACH

Weight 50grm

Dimensions 40 x 20mm

- ◆ PVC coated Lead Weight
- ◆ Ideal for "wave" or soft fold Roman Blinds
- ◆ Attach the Bell Weight to the Cord after the last small ring at the bottom fold of the blind



RB024 HINGED FLEXIBLE JOINER for use with HEADRAIL

Stock Unit EACH

- ◆ Ideal to operate more than 1 blind from the same control within a bay window
- ◆ Used in conjunction with RB025 Joiner for Hexagonal Rod
- ◆ For angles no greater than 135 degrees
- ◆ Fits neatly into the underside of the Headrail
- ✓ To fix together - Headrail and Joiner HAVE to be drilled and tapped for an M4 metal thread screw

RB025 HINGED FLEXIBLE JOINER for use with HEXAGONAL ROD

Stock Unit EACH

- ◆ Ideal to operate more than 1 blind from the same control within a bay window
- ◆ Used in conjunction with RB024 Joiner for the Headrail
- ◆ For angles no greater than 135 degrees
- ◆ Joins together 2 Hexagonal Rods neatly and securely by tightening the retaining screw

ROMAN BLIND SYSTEM - chain tidies

RBCSG CHAIN SAFETY GUARD

Stock Unit EACH

Dimensions 133 x 32 x 20mm depth

- ◆ Ideal SAFETY MEASURE to ensure chain is kept neatly secured to prevent unnecessary accidents
- ◆ Suitable for use in childrens' bedrooms and playrooms etc
- ◆ WALL MOUNTED – neat and unobtrusive
- ◆ Slim attractive design
- ◆ Tough off-white plastic casing
- ◆ Easy to install – complete with full fitting instructions, fixing screws, wall plugs and screw head covers
- ◆ Suitable for both METAL and PLASTIC chain



RBCT ROMAN BLIND CHAIN TIDY

Stock Unit EACH

Dimensions 21 x 41 x 15mm Woodscrew gauge 6g

- ◆ COMPLIMENTARY safety measure included with ANY made to measure system
- ◆ Ideal SAFETY MEASURE to ensure chain is kept safely secured to prevent unnecessary accidents
- ◆ Neat, unobtrusive – made from clear plastic – and cost effective way of securing chain
- ◆ Easy “clip” together 2 piece construction
- ◆ Can be fitted either through the base or through the centre of the tidy
- ◆ Suitable for both METAL and PLASTIC chain



RBCC ROMAN BLIND CORD CLASP

Stock Unit EACH

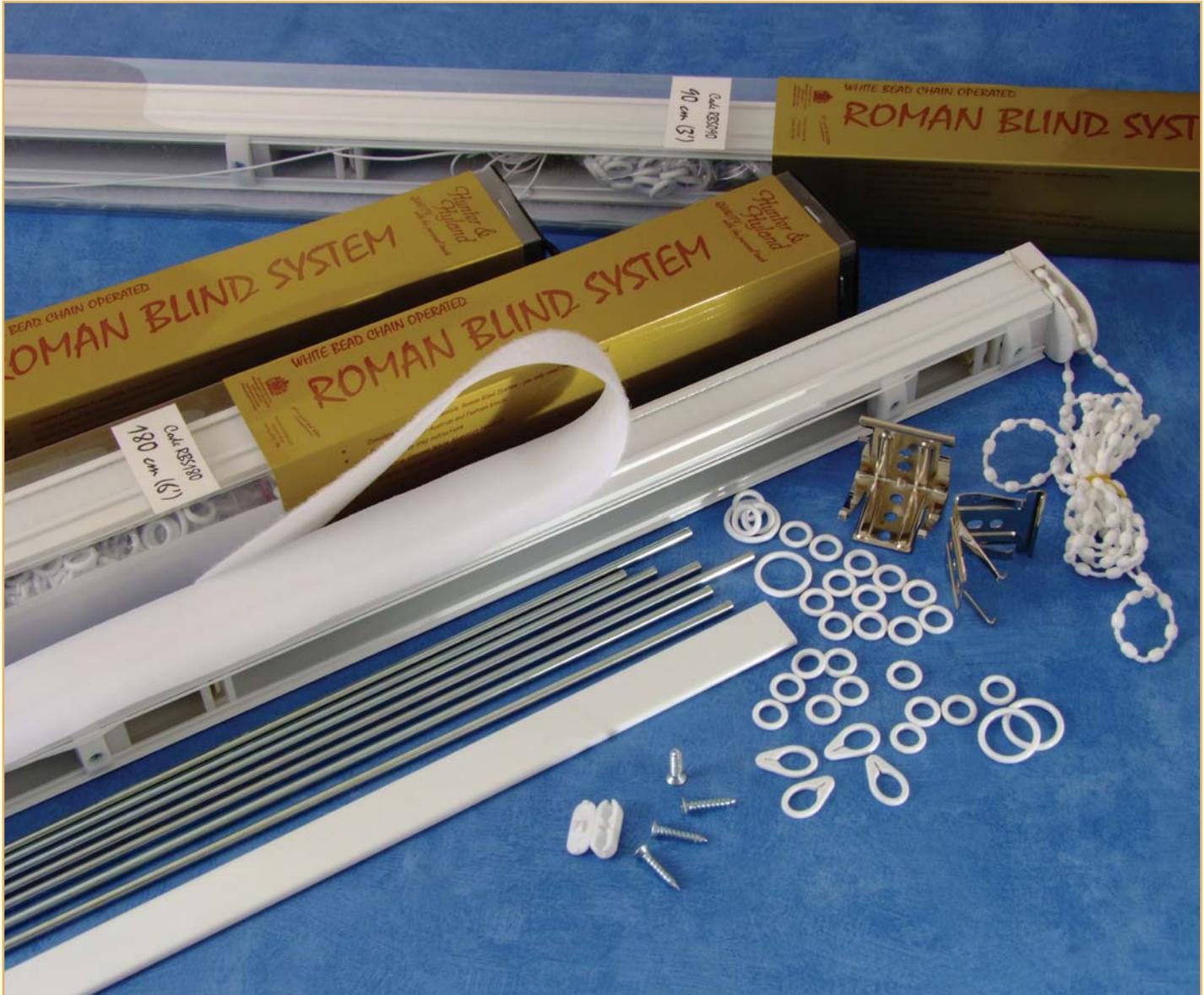
Dimensions 21 x 18mm

- ◆ STRAIGHTFORWARD, and EFFECTIVE way to secure cords in their correct position at the bottom of blinds
- ◆ SAVE TIME – no wasted time messing around with knots trying to achieve the correct drop
- ◆ Easy to use, SIMPLY push down the top sprung button, thread the cord through the hole and release the top button – cord is now secure



ROMAN BLIND SYSTEM - Pre-Pack

Roman Blind



RBS PREPACKED ROMAN BLIND SYSTEM

Stock Unit EACH

	No. of Cord Spools
RBS090 - 90cm Roman Blind Headrail complete	3
RBS120 - 120cm Roman Blind Headrail complete	3
RBS150 - 150cm Roman Blind Headrail complete	5
RBS180 - 180cm Roman Blind Headrail complete	5
RBS240 - 240cm Roman Blind Headrail complete	7

- ♦ Complete Pre-Packed System in ATTRACTIVE display pack - all you need is the finished Blind
- ♦ Comes complete with a 180cm cord drop
- ♦ Comes complete with 100cm chain drop
- ♦ EASY step by step fitting instructions
- ♦ UNIQUE White Plastic Bead Chain operation - NO cords to get tangled or snagged
- ♦ Mono control operation - when the cord reaches its maximum drop, by continuing to pull on the chain the blind will fold back up again
- ♦ Easy to use universal TOP or FACE fix brackets
- ♦ No unsightly cord guides or cord locks - all working mechanism neatly contained within the Headrail
- ♦ Easy to cut down to a smaller size
- ✓ Please note Metal Bead Chain CANNOT be made to fit the pre pack blind system
- ♦ If you need to cut the blind down to size – as extra security we recommend you crimp the end of the blind with a pair of pliers