

# riva

window fashions



**CUSTOM  
MADE**



Window fashion by design  
[rivablinds.com.au](http://rivablinds.com.au)

Available at  
**BUNNINGS**  
warehouse

**Take This Brochure** to the Special Orders Desk to place an order

# riva

window fashions

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Riva blinds are an excellent and economical option that'll make a dramatic difference to the entire look and feel of any room in your home. Custom made blinds are made specifically to your window measurements to ensure a perfect fit.

Our carefully selected range of textures and colours offer plenty of choice that will complement any style of decorating around the home. They can be trendy or classic, simple or bold. Our custom made blinds are affordable and easy to order, with a manufacturing time of only 4 weeks, you don't have to wait for months to receive your new blinds.

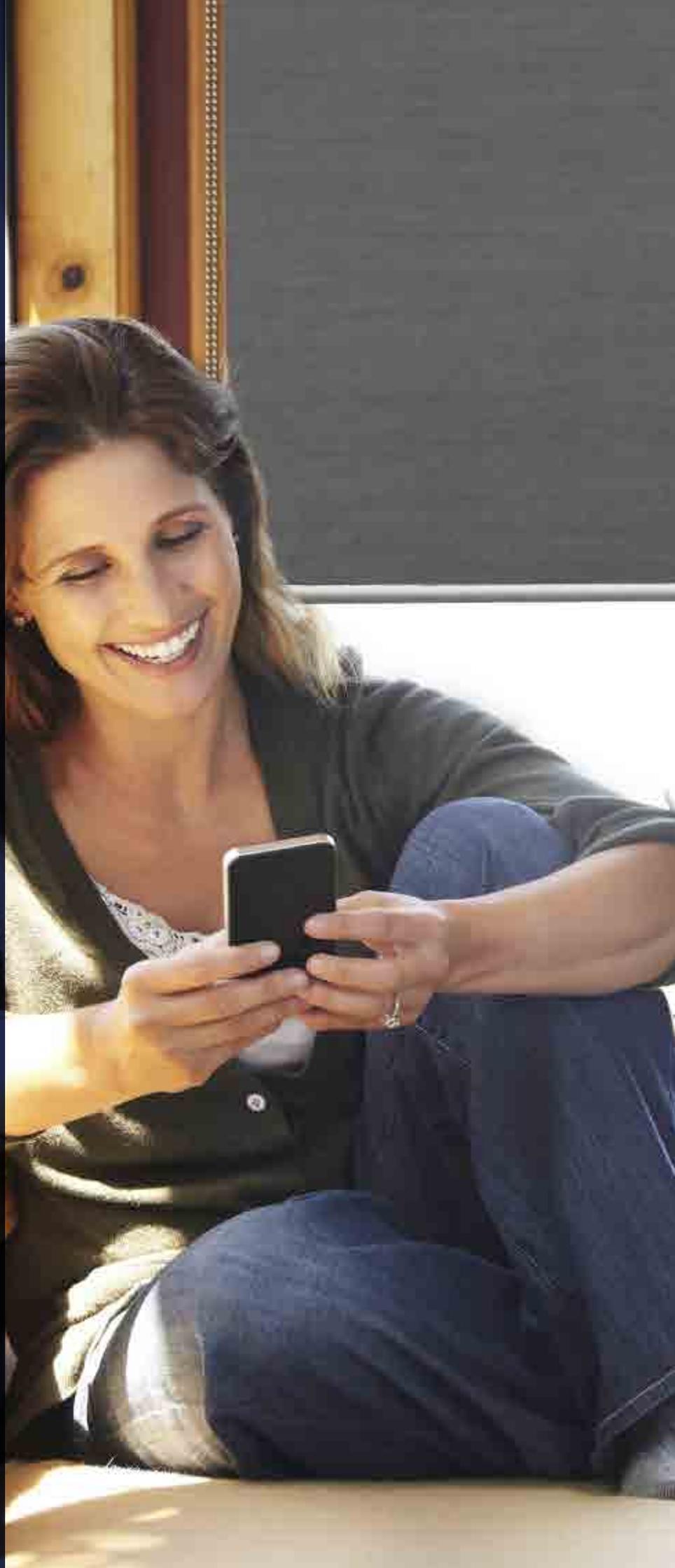
Ordering is easy, simply visit our website at [rivablinds.com.au](http://rivablinds.com.au) to choose your blind style and colour from our range.

We offer a free sample service, which is an actual cutting of your preferred material posted directly to you. The final decision on colour, opacity and texture can be made at leisure, in your own home.

Your blinds can be designed online, with helpful hints guiding you through the process. Once completed, place your order at the Special Orders Desk at your local Bunnings Warehouse.

If you have any questions our helpful team are only a phone call away.

Alternatively, you can complete the order form using the measuring instructions, found on the back of the order form, and place your order at the Special Orders Desk at your local Bunnings Warehouse.



# ORDERING IS EASY.

Visit our website

[rivablinds.com.au](http://rivablinds.com.au)

and follow the steps below.



## SELECT.

Select your blind type.

Choose your fabric colour at your local Bunnings Warehouse.

Or order your free colour samples online.



## MEASURE.

Measure your windows using our easy to follow instructions.



## ORDER.

Confirm your selections & retrieve your reference number.

Take your reference number to your nearest Bunnings Warehouse and place your order at the Special Orders Desk.



## COLLECT & INSTALL.

Once payment is made, your order will be ready for collection from your nearest Bunnings Warehouse in 15 working days.

**Need some help?  
Call us on 1800 039 171**

# ROLLER BLINDS

## Essentials Blockout Roller Blind

Roller blinds are an easy and economical way to add colour and style to any window or decor. Essentials blockout roller blinds, constructed from 100% polyester with an acrylic coating, feature a modern range of colours and offers simple functionality for ease of use. The Essentials range is designed to be a total blockout solution, suitable for wet rooms in the home.

Customise any aspect of your roller blind, including bottom rails, clutch and bracket colour, and ball chain style and position. Refer to page 10 for available fabric colours and pages 11 and 12 for options.

Visit [rivablinds.com.au](http://rivablinds.com.au) for fabric care instructions.



### Features & benefits

- 99% UV protection
- Easy to clean acrylic coating
- 12 colours to choose from
- Suited to all window applications - including wet areas
- Colour match bottom rails, ball chains and clutch and brackets
- Colour match with 89mm and 127mm Vertical Blinds (see page 16)
- Can be motorised

# ROLLER BLINDS

## Windsor Blockout and Light Filtering Roller Blind

The Windsor blackout range is made with a subtle canvas style weave, which creates an elegant look. Windsor blackout is comprised of 100% polyester and has a foamed flocked acrylic backing to provide its blackout characteristics. Suitable for all dry room windows in the home.

Windsor light filtering has the same subtle canvas style weave as the blackout range, however has an acrylic coating that allows natural light to pass through the fabric. The lighter colours in the range will appear more transparent than the darker colours. The Windsor light filtering is perfect for dry rooms requiring both silhouette-style privacy and natural light. Additionally, the light filtering range could be co-ordinated with any of the Riva blackout fabrics and used as a double roller blind.

Customise any aspect of your roller blind, including bottom rails, clutch and bracket colour, and ball chain style and position. Refer to page 10, 11 and 12 for available fabric colours and options.

Visit [rivablinds.com.au](http://rivablinds.com.au) for fabric care instructions.



### Features & benefits

- 99% UV protection
- Easy to clean – acrylic coated polyester front and white acrylic back
- 5 colours to choose from
- Suited to most window applications
- Colour match bottom rails, ball chains and clutch and brackets
- Can be motorised

# ROLLER BLINDS

## Ascot Blockout and Light Filtering Roller Blind

Ascot blackout fabric has been woven with a textured finish with stronger contrasting yarns in the darker colours, with the intention of giving the fabric an elegant, tactile look and feel. Ascot blackout is comprised of 100% polyester and has a relatively unique colour co-ordinated foam flocked acrylic backing to provide its blackout characteristics. Suitable for all dry room windows in the home.

Ascot light filtering has the same textured finish as the the Ascot blackout range, however has an acrylic coating that allows natural light to pass through the fabric. The light passing through the Ascot's woven texture provides an impressive and complex look. The lighter colours in the range will appear more transparent than the darker colours. Additionally, the Ascot light filtering range could be co-ordinated with any of the Riva blackout fabrics and used as a double roller blind.

Customise any aspect of your roller blind, including bottom rails, clutch and bracket colour, and ball chain style and position. Refer to page 10, 11 and 12 for available fabric colours and options.

Visit [rivablinds.com.au](http://rivablinds.com.au) for fabric care instructions.



### Features & benefits

- 99% UV protection
- Suited to all dry window applications
- Easy to clean acrylic coated polyester fabric
- 6 colours to choose from
- Colour match bottom rails, ball chains and clutch and brackets
- Can be motorised

# ROLLER BLINDS

## Tuscany II Blockout and Light Filtering Roller Blind

Tuscany II is an Australian made fabric produced by Wilson Fabrics, it has a modern textured design that adds interest and style. Tuscany II is available in blockout and light filtering. The blockout option features a foam coating on the back of the fabric that surpasses Australian standards. The light filtering option provides some privacy whilst letting in natural light. Both the blockout and the light filtering versions of Tuscany II feature a stain resistant coating and are both Lead and PVC free.

Customise any aspect of your roller blind, including bottom rails, clutch and bracket colour, and ball chain style and position. Refer to page 10 for available fabric colours and page 11 and 12 for options.

Visit [rivablinds.com.au](http://rivablinds.com.au) for fabric care instructions.



### Features & benefits

- 99% UV protection
- 9 modern colours to choose from
- Suited to most window applications
- Easy to clean – 100% polyester front and acrylic back
- Colour coordinate bottom rails, ball chains, clutch and brackets
- Can be motorised
- Made in Australia

# ROLLER BLINDS

## Solar Filter 97 Sunscreen Roller Blind

Solar Filter 97 sunscreen fabric holds the title of being the flagship design of the Blind Industry. The 2 x 2 basket weave design provides the perfect platform for sun shading products due to its simplicity, functionality, versatility, and aesthetic qualities. Solar Filter 97 fabric ensures a 97% UV protection level is provided, while still enabling visual contact with the outdoors and practical use inside.

Customise any aspect of your roller blind, including bottom rails, clutch and bracket colour, and ball chain style and position. Refer to page 10 for available fabric colours and pages 11 and 12 for options.

Visit [rivablinds.com.au](http://rivablinds.com.au) for fabric care instructions.



### Features & benefits

- 97% UV protection
- 3% open weave
- 5 colours to choose from
- Suited to all window applications - including wet areas
- Looks great matched with Essentials, Windsor, Ascot or Tuscany blackout fabrics on Double Roller Blinds
- Colour coordinate bottom rails, ball chains, clutch and brackets
- Can be motorised

# DOUBLE ROLLER BLINDS

## Double Roller Blind (Day/Night)

Combine blackout and light filtering fabrics to achieve filtered daytime light and night time privacy.

Combining blackout fabrics with light filtering or sunscreen fabrics offer a complete window solution for light, shade, heat control and privacy.

Control each blind separately, each with its own clutch and ball chain. Combine any accessories after choosing your fabric colour, including bottom rails, clutch and brackets and ball chains.

The double roller bracket is ideal for inside mounting if the window frame is 120mm in depth. If the depth of the frame is smaller it is suggested to mount two single blinds on the one window; a light filter/sunscreen that is mounted on the inside and a blackout which is outside mounted.

Refer to page 10 for available fabric colours and page 11 and 12 for options.



### Features & benefits

- Light filtering and privacy for any time of day or night
- Suits all window applications
- Individual clutch and chain, for added functionality
- Colour match bottom rails, ball chains and clutch and brackets
- Two blinds, one pair of brackets
- 39 colours to choose from to suit your required colour palette
- Can be motorised

# ROLLER BLIND FABRIC COLOURS

## Essentials Blockout Fabric Colours



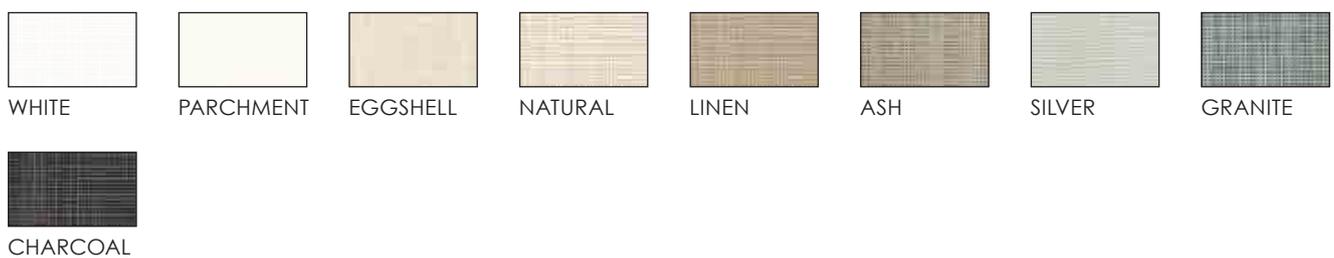
## Windsor Blockout and Light Filtering Fabric Colours



## Ascot Blockout and Light Filtering Fabric Colours



## Tuscany II Blockout and Light Filtering Fabric Colours



## Solar Filter 97 Sunscreen Fabric Colours



Please note: Swatch colour appearance in the catalogue may vary at the time of printing. Fabric and accessory colours need to be selected from the samples provided on the display at the store prior to ordering.

# ROLLER BLIND OPTIONS

## Blind Sizes Available

<b>Essentials</b>	Width from 150mm - 2900mm; Drop from 100mm - 3000mm Width from 2901mm - 3000mm; Drop from 100mm - 2700mm
<b>Windsor Blockout and Light Filtering</b>	Width from 150mm - 2900mm; Drop from 100mm - 3000mm
<b>Ascot Blockout and Light Filtering</b>	Width from 150mm - 2900mm; Drop from 100mm - 3000mm
<b>Tuscany II Blockout and Light Filtering</b>	Width from 150mm - 2700mm; Drop from 100mm - 3000mm
<b>Solar Filter 97</b>	Width from 150mm - 2400mm; Drop from 100mm - 3000mm Width from 2401mm - 3000mm; Drop from 100mm - 2300mm

## Bottom Rails

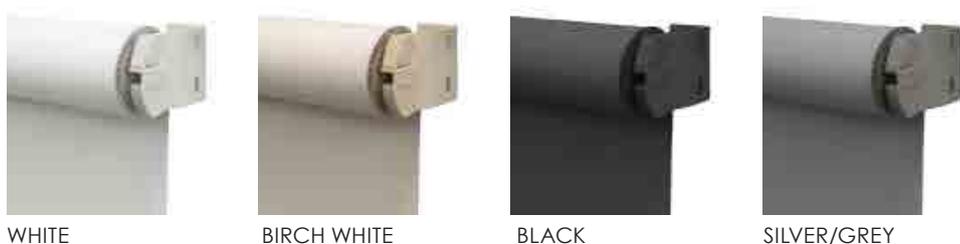
Round:



Tear Drop:



## Clutch & Brackets – Single



WHITE

BIRCH WHITE

BLACK

SILVER/GREY

## Clutch & Brackets – Double



WHITE  
(EXTRA COST)

BIRCH WHITE  
(EXTRA COST)

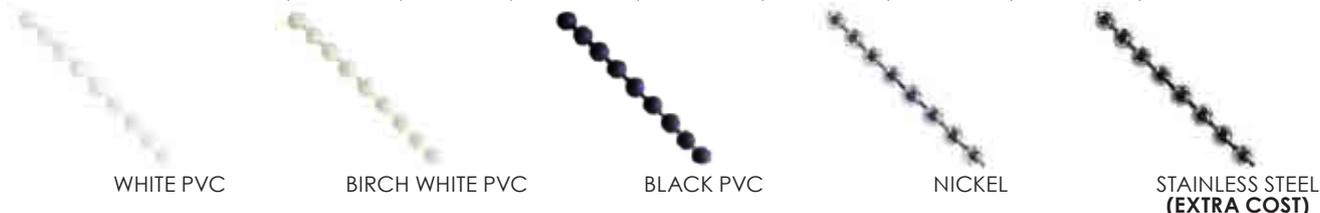
BLACK  
(EXTRA COST)

SILVER/GREY  
(EXTRA COST)

## Ball Chains

Nine chain lengths are available. These are supplied as determined by the blind drop. Should a different length be required, please note this on the order form.

Choose from: 350mm, 500mm, 750mm, 1000mm, 1250mm, 1500mm, 1750mm, 2000mm, 2250mm.



WHITE PVC

BIRCH WHITE PVC

BLACK PVC

NICKEL

STAINLESS STEEL  
(EXTRA COST)

Please note: Swatch colour appearance in the catalogue may vary at the time of printing. Fabric and accessory colours need to be selected from the samples provided on the display at the store prior to ordering.

# ROLLER BLIND OPTIONS continued

## Joiners

When linking 2 blinds together choose a joiner:  
driven or non-driven to minimise the light gap.

- Driven joiner requires one chain at one end only
- Non-Driven joiner requires one chain at each end of the blind



NON-DRIVEN  
BLIND JOINER  
1282835



DRIVEN  
BLIND JOINER  
1282836

## Intermediate Brackets

The intermediate brackets are used in conjunction with the joiners to reduce the centre light gap to only 20mm.



WHITE  
1282837



BIRCH WHITE  
1282838



BLACK  
1282839

Please note that joiners and intermediate brackets cannot be used with double roller blinds

## Motorisation

- Motorisation is available in both single and double roller blinds (2 motors required for double)
- Single or 5 channel remotes are available for an additional cost
- A 5 channel remote will allow to control up to 5 blinds either individually or in unison
- 5 year guarantee on roller blind motors

## Remote Controls



Single Channel  
Remote Control  
WHITE (EXTRA COST)  
1282825



5 Channel  
Remote Control  
WHITE (EXTRA COST)  
1282826



Motorisation Kit  
(EXTRA COST)  
1282827

**All electrical connection to mains supply will have to be carried out by a registered electrician of the customers choice and cost.**

**IMPORTANT: When ordering motorised blinds the minimum width is 635mm**

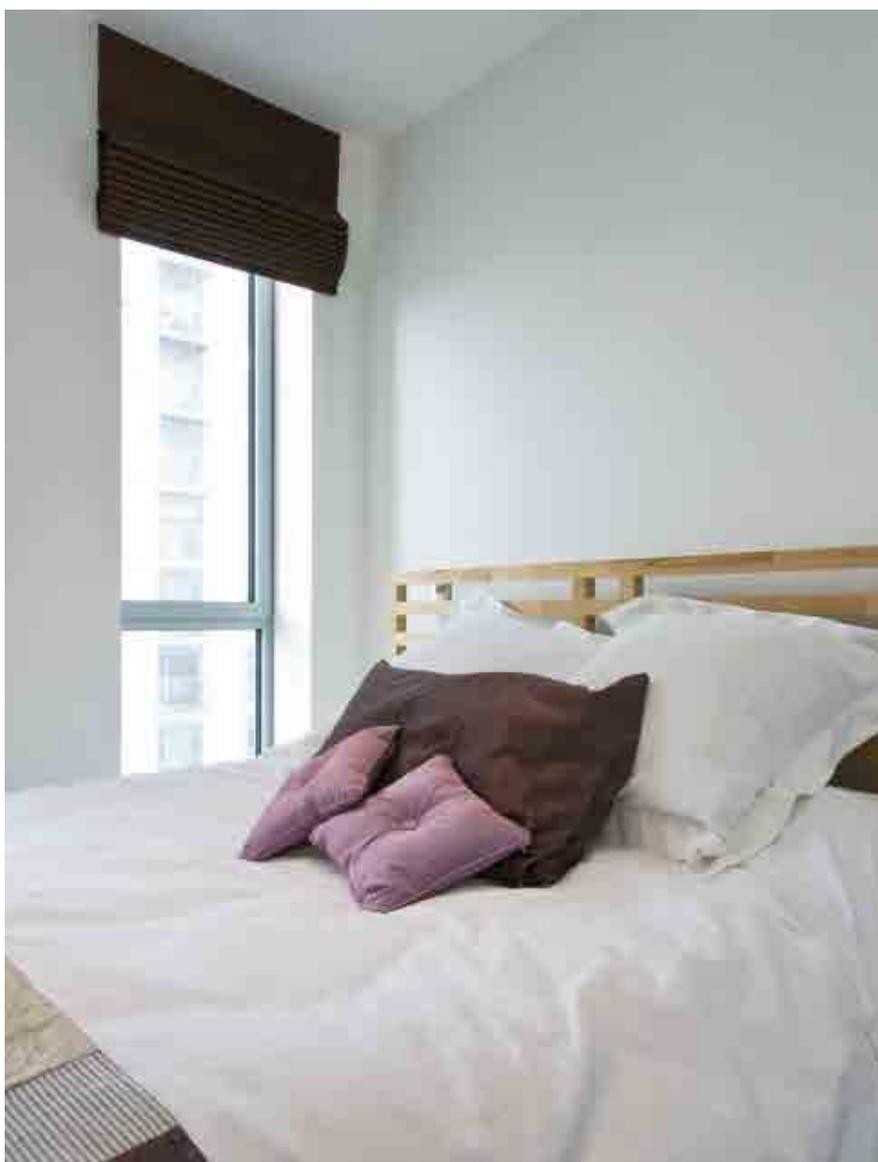
# ROMAN BLINDS

## Concealed Slat

Select from Winsdsor, Ascot and Tuscany II in either blackout and light filtering (2 yr guarantee) or Solar Filter 97 (3yr guarantee) fabrics to create the roman blind that's right for your home. There are two easy operating systems to choose from; pull-cord or ball chain system. Suitable for all dry areas in the household, roman blinds will provide a clean and crisp finish to any window.

Customise any aspect of your roman blind, including bottom rails, and ball chain style and position. Refer to page 14 for available fabric colours and page 15 for options.

Visit [rivablinds.com.au](http://rivablinds.com.au) for fabric care instructions.

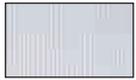


### Features & benefits

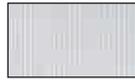
- 27 colours, 2 systems to choose from
- Co-ordinate fabric colours with roller blinds
- Pull cord or ball chain operating system
- Suitable for all dry areas of the home

# ROMAN BLIND FABRIC COLOURS

## Windsor Blockout and Light Filtering Fabric Colours



EYE



FRESH



CALICO

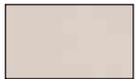


FENNEL



JUMBO

## Ascot Blockout and Light Filtering Fabric Colours



CRYSTAL



SHELL



SAND



MARBLE



PEWTER



MINK

## Tuscany II Blockout and Light Filtering Fabric Colours



WHITE



PARCHMENT



EGGSHELL



NATURAL



LINEN



ASH



SILVER

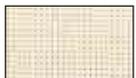


GRANITE



CHARCOAL

## Solar Filter 97 Sunscreen Fabric Colours



WHITE



SAND



GREY



BRONZE



CHOCOLATE



CHARCOAL



BLACK

Please note: Swatch colour appearance in the catalogue may vary at the time of printing. Fabric and accessory colours need to be selected from the samples provided on the display at the store prior to ordering.

# ROMAN BLIND OPTIONS

## Blind Sizes Available

Width from 395mm - 2400mm; Drop from 914mm - 3000mm

## Bottom Rails



SEWN POCKET WITH LATHE



ROUND BOTTOM RAIL



TEAR DROP BOTTOM RAIL

Round:



round - WHITE



round - BIRCH WHITE



round - ANODISED



round - BLACK

Tear Drop:



tear drop - WHITE



tear drop - BIRCH WHITE



tear drop - ANODISED



tear drop - BLACK

## Operating System



PULL-CORD



BALL CHAIN

## Ball Chains



WHITE PVC



BIRCH WHITE PVC



BLACK PVC



NICKEL



STAINLESS STEEL  
(EXTRA COST)

# VERTICAL BLINDS

## Vertical Blind – 89mm & 127mm

Riva vertical blinds are designed using Essentials fabric and are available with 89mm and 127mm wide blades. Vertical blinds and Essentials blackout roller blinds can be colour matched in the one room allowing for greater flexibility of application.

Choose between bottom chain or chainless blades which allow for a coordinated, practical finish in any room. Vertical blinds provide the perfect solution for sliding doors and compliment any room. Refer to page 17 for available fabric colours and options.

Visit [rivablinds.com.au](http://rivablinds.com.au) for fabric care instructions.



### Features & benefits

- 99% UV Protection
- 89mm and 127mm wide blades available in bottom ball chain type and bottom open sewn chainless type, one price for all
- Smooth and simple operation from wand controlled tracking system
- Fabrics allow perfect colour matching for vertical and roller blinds with Essential fabric
- Easy to clean with a damp soapy cloth
- Can be used for all areas of the home, including wet areas

# VERTICAL BLIND FABRIC COLOURS AND OPTIONS

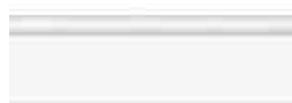
## Blind Sizes Available

Width from 400mm up to 5269mm  
Drop from 600mm - 3920mm

Please note:

- All verticals blinds configured to draw or stack to one side are limited to a maximum blind width of 3931mm.
- Vertical blinds with 89mm wide blades configured as either centre opening or centre bunch are limited to a maximum blind width of 4377mm.

## Head Rails



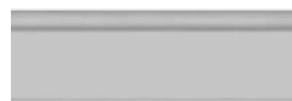
WHITE



BLACK



IVORY



ANODISED

## Vertical Blades



BOTTOM CHAIN



CHAINLESS

## Vertical Wands

Four wand sizes are available. These are supplied as determined by the blind drop. Should a different size wand be required, please note this on the order form. Choose from:

- 450mm
- 900mm
- 1200mm
- 2000mm



Wand Control (white only)

## Essentials Blockout Fabric Colours



MILK



IVORY



ANTIQUÉ  
CREAM



SANDSTONE



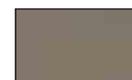
SUEDE



WHOLEMEAL



SPICE



BARK



JASPER



STORM



SLATE



PEPPERCORN

Please note: Swatch colour appearance in the catalogue may vary at the time of printing. Fabric and accessory colours need to be selected from the samples provided on the display at the store prior to ordering.

# ALUMINIUM VENETIAN BLINDS

## Aluminium Venetian – 25mm

Aluminium slim line venetian blinds offer a clean line designer aesthetic that suits any room style. A diverse colour palette ensures there is colour to suit any decor.

Aluminium venetian blinds provide complete control of light during the day along with complete privacy at night. Refer to page 19 for available aluminium colours and options.



### Features & benefits

- Suits any room in the house including wet areas
- 20 colours to choose from
- Suited to all window applications - including wet areas
- Slim line and versatile
- Matching head and bottom rails

# ALUMINIUM VENETIAN COLOURS AND OPTIONS

## Blind Sizes Available

Width from 310mm - 2950mm

Drop from 500mm - 3000mm

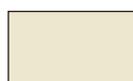
## Blind Colour



CHINA  
WHITE



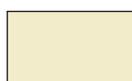
OFF WHITE



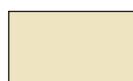
STONE



PUTTY



NATURAL



CREAM



LATTE



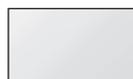
RIVERGUM



SLATE



METALLIC  
SILVER



SATIN  
SILVER



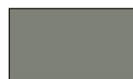
STAINLESS  
STEEL EFFECT



GUN METAL



PEARL  
BRONZE



TAUPE



PERFORATED  
SILVER



CHARCOAL



MIDNIGHT  
BLACK



PERFORATED  
BLACK



METALLIC  
BLUE

Please note: Swatch colour appearance in the catalogue may vary at the time of printing. Fabric and accessory colours need to be selected from the samples provided on the display at the store prior to ordering.

# TIMBER VENETIAN BLINDS

## Western Red Cedar Venetian – 45mm

Enjoy the rich warmth that comes with installing real timber venetian blinds in your home. Adding a touch of sophistication to any room, western red cedar venetians make an ideal choice for almost any decor with 2 colour ways available. Perfect for both modern and traditional style homes!

Traditional 45mm western red cedar venetians offer versatility with the ability to withstand harsh conditions making it less likely to warp, twist or swell. They will keep the heat out in the summer and help keep the house warm in winter. This all means that once installed your timber venetians are relatively maintenance free and easy to clean.

## Basswood Venetian – 50mm

The versatility of basswood venetians have great appeal with a variety of colours available. The timber finish allows you to coordinate it with your existing timber furniture or window frames, while the painted Snow White and Arizona White finishes will suit any contemporary or classic interior.

Both the 45mm western red cedar and the 50mm basswood range boasts quality craftsmanship, heavy duty components and operating mechanisms, resulting in superior quality timber blinds you will enjoy for years to come. Refer to page 22 for available timber colours and options.



### Features & benefits

- Clean contemporary look to suit almost any decor
- Superior quality
- Heavy duty components and operating mechanisms
- Suitable for all dry areas of the home

# PVC VENETIAN BLINDS

## PVC Venetian – 50mm

Riva's 50mm PVC venetians are a cost effective and fashionable alternative to timber venetians with the same practical features. These cord operated blinds are manufactured using a 50mm UV treated PVC slat which is resistant to fading, cracking and warping. PVC venetians are suitable for any room in the home including wet areas such as bathrooms, laundries and kitchens. Refer to page 22 for available PVC venetian colours and options.



### Features & benefits

- Clean contemporary look to suit almost any decor
- 5 contemporary colours to choose from
- Suited to all window applications – including wet areas
- Easy to clean
- Superior quality

# TIMBER AND PVC VENETIAN COLOURS AND OPTIONS

## Blind Sizes Available

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Width from 430mm - 2400mm

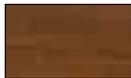
Drop from 500mm - 2500mm

## 45mm Western Red Cedar Venetian Blind Colour

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LIGHT TO  
MEDIUM



MEDIUM TO  
DARK

## 50mm Basswood Venetian Blind Colour

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SNOW  
WHITE



ARIZONA  
WHITE



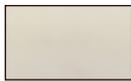
MAHOGANY

## 50mm PVC Venetian Blind Colour

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SNOW  
WHITE



OYSTER  
WHITE



BAMBOO  
NATURAL



CHERRY



LIGHT OAK

Please note: Swatch colour appearance in the catalogue may vary at the time of printing. Fabric and accessory colours need to be selected from the samples provided on the display at the store prior to ordering.



**BUNNINGS STORE MUST SCAN AND EMAIL COMPLETED FORM TO: riva@windoware.net.au**

## Order Form custom made blinds

CUSTOMER NAME

COS NUMBER

CUSTOMER PHONE

PURCHASE ORDER NUMBER

STORE

TEAM MEMBER NAME



# Single Roller Blinds

Once payment is made, your order will be ready to collect in approximately 15 working days.

	Item No.	Blind 1	Item No.	Blind 2	Item No.	Blind 3
<b>ROOM</b>						
<b>FABRIC TYPE</b> Print Fabric type						
<b>FABRIC COLOUR</b> Print colour name						
<b>BLIND OPERATION</b>		<input type="checkbox"/> Ball Chain <input type="checkbox"/> Motorised (extra cost)		<input type="checkbox"/> Ball Chain <input type="checkbox"/> Motorised (extra cost)		<input type="checkbox"/> Ball Chain <input type="checkbox"/> Motorised (extra cost)
<b>REMOTE CONTROLS</b> for motorised only (extra cost)		<input type="checkbox"/> Single Channel <input type="checkbox"/> Five Channel		<input type="checkbox"/> Single Channel <input type="checkbox"/> Five Channel		<input type="checkbox"/> Single Channel <input type="checkbox"/> Five Channel
<b>CONTROL POSITION</b>		<input type="checkbox"/> Left <input type="checkbox"/> Right		<input type="checkbox"/> Left <input type="checkbox"/> Right		<input type="checkbox"/> Left <input type="checkbox"/> Right
<b>BALL CHAIN</b> (standard option)		<input type="checkbox"/> White PVC <input type="checkbox"/> Nickel <input type="checkbox"/> Birch White PVC <input type="checkbox"/> Black PVC		<input type="checkbox"/> White PVC <input type="checkbox"/> Nickel <input type="checkbox"/> Birch White PVC <input type="checkbox"/> Black PVC		<input type="checkbox"/> White PVC <input type="checkbox"/> Nickel <input type="checkbox"/> Birch White PVC <input type="checkbox"/> Black PVC
<b>BALL CHAIN</b> (optional - extra cost)		<input type="checkbox"/> Stainless Steel <b>Item number required</b>		<input type="checkbox"/> Stainless Steel <b>Item number required</b>		<input type="checkbox"/> Stainless Steel <b>Item number required</b>
<b>CLUTCH &amp; BRACKET COLOUR</b>		<input type="checkbox"/> White <input type="checkbox"/> Silver/Grey <input type="checkbox"/> Birch White <input type="checkbox"/> Black		<input type="checkbox"/> White <input type="checkbox"/> Silver/Grey <input type="checkbox"/> Birch White <input type="checkbox"/> Black		<input type="checkbox"/> White <input type="checkbox"/> Silver/Grey <input type="checkbox"/> Birch White <input type="checkbox"/> Black
<b>JOINERS</b> (optional - extra cost) Use with Intermediate brackets		<input type="checkbox"/> Non-Driven <input type="checkbox"/> Driven		<input type="checkbox"/> Non-Driven <input type="checkbox"/> Driven		<input type="checkbox"/> Non-Driven <input type="checkbox"/> Driven
<b>INTERMEDIATE BRACKETS</b> (optional - extra cost) <b>Item number required</b>		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White
<b>BOTTOM RAIL</b>		<input type="checkbox"/> Round <input type="checkbox"/> Teardrop		<input type="checkbox"/> Round <input type="checkbox"/> Teardrop		<input type="checkbox"/> Round <input type="checkbox"/> Teardrop
<b>BOTTOM RAIL COLOUR</b>		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White <input type="checkbox"/> Anodised		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White <input type="checkbox"/> Anodised		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White <input type="checkbox"/> Anodised
<b>FABRIC DIRECTION</b>		<input type="checkbox"/> Front Roll <input type="checkbox"/> Back Roll		<input type="checkbox"/> Front Roll <input type="checkbox"/> Back Roll		<input type="checkbox"/> Front Roll <input type="checkbox"/> Back Roll
<b>MOUNT**</b>		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount
Enter exact measurements taken from window frame. Do not make any further allowances.						
<b>WIDTH***</b> ↔ For inside mount, provide top and bottom width measurements		T: _____ mm B: _____ mm		T: _____ mm B: _____ mm		T: _____ mm B: _____ mm
<b>DROP</b> ↑↓ For inside mount, provide left and right drop measurements		L: _____ mm R: _____ mm		L: _____ mm R: _____ mm		L: _____ mm R: _____ mm
<b>ADJOINING WINDOWS</b>		<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Yes <input type="checkbox"/> No
<b>QUANTITY</b>						

Notes \_\_\_\_\_

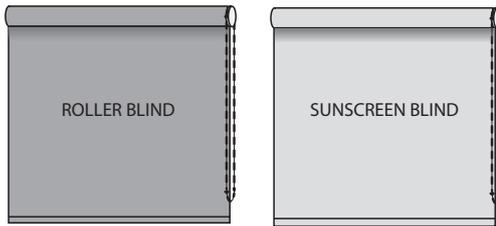
- **Standard chain length is approximately ¾ of the blind drop. (i.e. a 2000mm blind drop will be supplied with a 1500mm chain) Please indicate in the notes section above if a different chain length is required (please refer to page 11 for available lengths).**
- When roller blinds are inside mounted, a light gap of approximately 15-20mm between fabric & frame will be present to allow for fittings on each side.
- When roller blinds are inside mounted, the factory will deduct 3mm from the width measurement provided to ensure the blind fits within the frame.
- If no fabric direction is specified, the blind will be manufactured with the fabric coming of the back of the tube. (See overleaf for details)
- If back rolling a roller blind using a blackout fabric with a white backing, the colour of the backing will be visible on the tube at the top of the blind.
- When roller blinds are front rolled, and are mounted outside of the window frame, there will be a light gap between the fabric and the architrave/wall.
- On roller blinds greater than 2400mm wide, a 50mm tube with matching brackets will be used. If there are other narrower blinds in the same room, please indicate this on the order form so all blinds can be manufactured using the same tube & bracket size.

**CUSTOMER SIGNATURE** \_\_\_\_\_

**DATE** \_\_\_\_\_

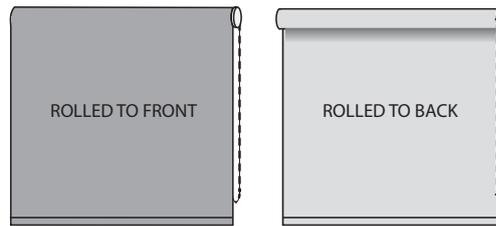
By signing this document I confirm that all measurements supplied are correct.

## Blind Sizes Available



Essentials	Width from 150mm - 2900mm; Drop from 100mm - 3000mm Width from 2901mm - 3000mm; Drop from 100mm - 2700mm
Windsor Blockout and Light Filter	Width from 150mm - 2900mm; Drop from 100mm - 3000mm
Ascot Blockout and Light Filter	Width from 150mm - 2900mm; Drop from 100mm - 3000mm
Tuscany II Blockout and Light Filter	Width from 150mm - 2700mm; Drop from 100mm - 3000mm
Solar Filter 97	Width from 150mm - 2400mm; Drop from 100mm - 3000mm Width from 2401mm - 3000mm; Drop from 100mm - 2300mm

## Fabric Roll Direction



All fabrics as standard, are rolled to the back.

Please note that **Windsor & Tuscany II blockout** have a white backing while **Ascot blockout** has a colour coordinated backing. The backing on these fabrics will be visible wrapped around the tube at the top of the blind when ordered as backed rolled. It is recommended that roller blinds ordered with these fabrics be ordered as front rolled.

For **outside mounting** blinds, rolling to back is recommended so fabric sits closer

to architrave/wall, leaving less light gaps. Some **inside mount applications** may require more clearance due to window locks and other obstructions that protrude from the window, having the fabric direction rolled to the front may be necessary.

**Corner windows** must be rolled to the front with either mount to avoid a large gap where the two blinds meet.

**Light Gap** A light gap of approximately 15-20mm between fabric and frame will be present to allow for fittings on each side.

We've made it easy to customise your Riva blinds for any window in your house. We recommend using a steel tape for the most accurate measurement (cloth tape should not be used).

## Standard Mounts

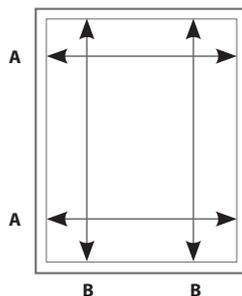
### INSIDE MOUNTING

For width 'A', measure inside the window frame from one edge to the other at the top and bottom of the window frame (please record both measurements on the order form).

For drop 'B', measure inside the window frame from one edge to the other on both the left and right side of the frame (please record both measurements on the order form).

- Note: A light gap of approximately 15-20mm between fabric & frame will be present to allow for fittings each side.

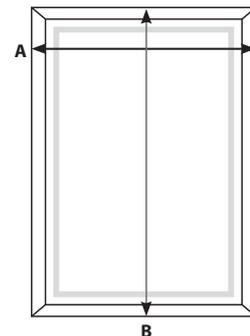
- A deduction of 3mm is taken from the width of the blind by the factory to ensure that it fits inside the frame.



### OUTSIDE MOUNTING (with architraves)

For width 'A', measure from one edge of the architrave to the other.

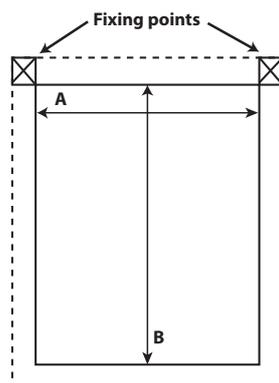
For drop 'B', measure from one edge of the architrave to the other.



### OUTSIDE MOUNTING (with no architraves)

For width 'A', measure the opening of the window and add 100mm to provide a fabric overlap of approx. 30mm each side.

For drop 'B', measure inside the window frame from one edge to the other in the centre. Add 100mm to this measurement to provide complete coverage of the window.

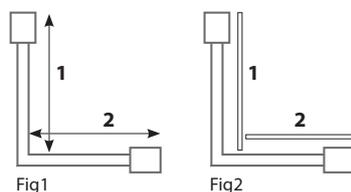


## Custom Mounts

### CORNER MOUNTING

For width of both blinds, measure from one edge of the casing to the other (see fig.1) Fill out separate column for each side.

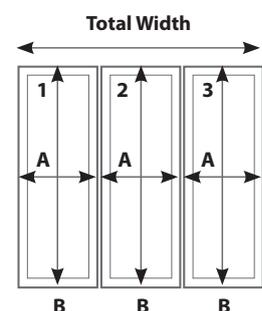
Please nominate preferred blind to be shorter (see fig. 2) in the notes section.



### OVERSIZE WINDOWS

Specify in the 'Room' field on the order sheet 'Room (blind 1)' then repeat for additional blinds 'Room (blind 2)', 'Room (blind 3)' etc. Supply measurements for each blind together with the total width. Use notes section where needed.

**NOTE: The middle blind must have a fixing point for the child safety device used to secure the chain.**





**BUNNINGS STORE MUST SCAN AND EMAIL COMPLETED FORM TO: riva@windoware.net.au**

## Order Form custom made blinds

CUSTOMER NAME

COS NUMBER

CUSTOMER PHONE

PURCHASE ORDER NUMBER

STORE

TEAM MEMBER NAME



# Double Roller Blinds

**Once payment is made, your order will be ready to collect in approximately 15 working days.**

	Item No.	Blind 1	Item No.	Blind 2	Item No.	Blind 3
<b>ROOM</b>						
<b>BLIND OPERATION</b>		<input type="checkbox"/> Ball Chain <input type="checkbox"/> Motorised (extra cost)		<input type="checkbox"/> Ball Chain <input type="checkbox"/> Motorised (extra cost)		<input type="checkbox"/> Ball Chain <input type="checkbox"/> Motorised (extra cost)
<b>REMOTE CONTROLS</b> <small>for motorised only (extra cost)</small>		<input type="checkbox"/> Single Channel <input type="checkbox"/> Five Channel		<input type="checkbox"/> Single Channel <input type="checkbox"/> Five Channel		<input type="checkbox"/> Single Channel <input type="checkbox"/> Five Channel
<b>FRONT FABRIC TYPE</b>						
<b>FRONT FABRIC COLOUR</b>						
<b>FRONT FABRIC DIRECTION</b>		<input type="checkbox"/> Front Roll		<input type="checkbox"/> Front Roll		<input type="checkbox"/> Front Roll
<b>FRONT CONTROL POSITION</b>		<input type="checkbox"/> Left <input type="checkbox"/> Right		<input type="checkbox"/> Left <input type="checkbox"/> Right		<input type="checkbox"/> Left <input type="checkbox"/> Right
<b>FRONT BALL CHAIN</b> <small>(standard option)</small>		<input type="checkbox"/> White PVC <input type="checkbox"/> Nickel <input type="checkbox"/> Birch White PVC <input type="checkbox"/> Black PVC		<input type="checkbox"/> White PVC <input type="checkbox"/> Nickel <input type="checkbox"/> Birch White PVC <input type="checkbox"/> Black PVC		<input type="checkbox"/> White PVC <input type="checkbox"/> Nickel <input type="checkbox"/> Birch White PVC <input type="checkbox"/> Black PVC
<small>(optional - extra cost)</small> <b>Item number required</b>		<input type="checkbox"/> Stainless Steel		<input type="checkbox"/> Stainless Steel		<input type="checkbox"/> Stainless Steel
<b>BOTTOM RAIL</b>		<input type="checkbox"/> Round <input type="checkbox"/> Teardrop		<input type="checkbox"/> Round <input type="checkbox"/> Teardrop		<input type="checkbox"/> Round <input type="checkbox"/> Teardrop
<b>BOTTOM RAIL COLOUR</b>		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White <input type="checkbox"/> Anodised		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White <input type="checkbox"/> Anodised		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White <input type="checkbox"/> Anodised
<b>BACK FABRIC TYPE</b>						
<b>BACK FABRIC COLOUR</b>						
<b>BACK FABRIC DIRECTION</b>		<input type="checkbox"/> Back Roll		<input type="checkbox"/> Back Roll		<input type="checkbox"/> Back Roll
<b>BACK CONTROL POSITION</b>		<input type="checkbox"/> Left <input type="checkbox"/> Right		<input type="checkbox"/> Left <input type="checkbox"/> Right		<input type="checkbox"/> Left <input type="checkbox"/> Right
<b>BACK BALL CHAIN</b> <small>(standard option)</small>		<input type="checkbox"/> White PVC <input type="checkbox"/> Nickel <input type="checkbox"/> Birch White PVC <input type="checkbox"/> Black PVC		<input type="checkbox"/> White PVC <input type="checkbox"/> Nickel <input type="checkbox"/> Birch White PVC <input type="checkbox"/> Black PVC		<input type="checkbox"/> White PVC <input type="checkbox"/> Nickel <input type="checkbox"/> Birch White PVC <input type="checkbox"/> Black PVC
<small>(optional - extra cost)</small> <b>Item number required</b>		<input type="checkbox"/> Stainless Steel		<input type="checkbox"/> Stainless Steel		<input type="checkbox"/> Stainless Steel
<b>BOTTOM RAIL</b>		<input type="checkbox"/> Round <input type="checkbox"/> Teardrop		<input type="checkbox"/> Round <input type="checkbox"/> Teardrop		<input type="checkbox"/> Round <input type="checkbox"/> Teardrop
<b>BOTTOM RAIL COLOUR</b>		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White <input type="checkbox"/> Anodised		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White <input type="checkbox"/> Anodised		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White <input type="checkbox"/> Anodised
<b>DOUBLE CLUTCH &amp; BRACKET COLOUR</b> <small>(extra cost)</small> <b>Item number required</b>		<input type="checkbox"/> White <input type="checkbox"/> Silver Grey <input type="checkbox"/> Birch White <input type="checkbox"/> Black		<input type="checkbox"/> White <input type="checkbox"/> Silver Grey <input type="checkbox"/> Birch White <input type="checkbox"/> Black		<input type="checkbox"/> White <input type="checkbox"/> Silver Grey <input type="checkbox"/> Birch White <input type="checkbox"/> Black
<b>MOUNT**</b>		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount
<b>Enter exact measurements taken from window frame. Do not make any further allowances.</b>						
<b>ADJOINING WINDOWS</b>		<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Yes <input type="checkbox"/> No
<b>WIDTH***</b> <small>For inside mount, provide top and bottom width measurements</small>		T: _____ mm B: _____ mm		T: _____ mm B: _____ mm		T: _____ mm B: _____ mm
<b>DROP</b> <small>For inside mount, provide left and right drop measurements</small>		L: _____ mm R: _____ mm		L: _____ mm R: _____ mm		L: _____ mm R: _____ mm
<b>QUANTITY</b>						

### Notes

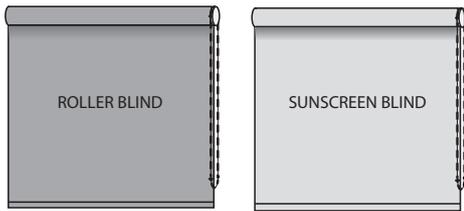
- **Standard chain length is approximately 3/4 of the blind drop. (i.e. a 2000mm blind drop will be supplied with a 1500mm chain) Please indicate in the notes section above if a different chain length is required (please refer to page 11 for available lengths).**
- If inside mounting double roller blinds and the window frame depth is narrower than 120mm deep, the front blind will protrude into the room. (See overleaf for details)
- When roller blinds are inside mounted, a light gap of approximately 15-20mm between fabric & frame will be present to allow for fittings on each side.
- When roller blinds are inside mounted, the factory will deduct 3mm from the width measurement provided to ensure the blind fits within the frame.
- If no fabric direction is specified, the blind will be manufactured with the fabric coming of the back of the tube. (See overleaf for details)
- If back rolling a roller blind using a blackout fabric with a white backing, the colour of the backing will be visible on the tube at the top of the blind.
- When roller blinds are front rolled, and are mounted outside of the window frame, there will be a light gap between the fabric and the architrave/wall.
- On roller blinds greater than 2400mm wide, a 50mm tube with matching brackets will be used. If there are other narrower blinds in the same room, please indicate this on the order form so all blinds can be manufactured using the same tube & bracket size.

**CUSTOMER SIGNATURE**

**DATE**

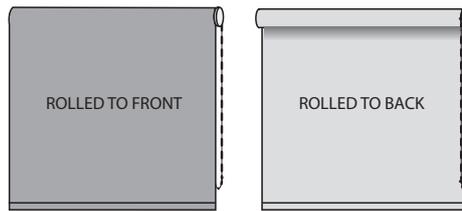
By signing this document I confirm that all measurements supplied are correct.

## Blind Sizes Available

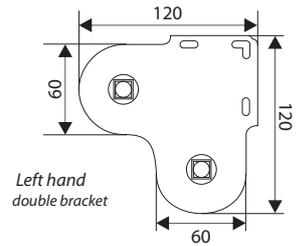


Essentials	Width from 150mm - 2900mm; Drop from 100mm - 3000mm Width from 2901mm - 3000mm; Drop from 100mm - 2700mm
Windsor Blockout and Light Filter	Width from 150mm - 2900mm; Drop from 100mm - 3000mm
Ascot Blockout and Light Filter	Width from 150mm - 2900mm; Drop from 100mm - 3000mm
Tuscany II Blockout and Light Filter	Width from 150mm - 2700mm; Drop from 100mm - 3000mm
Solar Filter 97	Width from 150mm - 2400mm; Drop from 100mm - 3000mm Width from 2401mm - 3000mm; Drop from 100mm - 2300mm

## Fabric Roll Direction



The fabric roll direction of the front blind must be rolled to the front.  
The fabric roll direction of the rear/back blind must be rolled to the back.  
Please note that **Windsor & Tuscany II blockout** have a white backing while **Ascot blockout** has a colour coordinated backing. The backing on these fabrics will be visible wrapped around the tube at the top of the blind when ordered as backed rolled. It is recommended that roller blinds ordered with these fabrics be ordered as front rolled.  
If the window frame depth is smaller than 120mm, it is suggested to mount two single



blinds on the window; a light filter/sunscreen that is mounted on the inside and a blockout which is outside mounted. If this option is preferred please refer to the single blind order form and complete as two separate blinds.  
If the double brackets are used on a smaller depth frame the blind will protrude into the room. For outside mounted blinds using double brackets rolling the front blind fabric to the back is recommended. This allows the fabric to sit closer to the wall, leaving less gap.  
**Light Gap** A light gap of approximately 15-20mm between fabric and frame will be present to allow for fittings on each side.

## How to Measure - Double Roller Blinds

We've made it easy to customise your Riva blinds for any window in your house. We recommend using a steel tape for the most accurate measurement (cloth tape should not be used).

### Standard Mounts

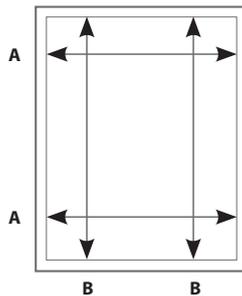
#### INSIDE MOUNTING

For width 'A', measure inside the window frame from one edge to the other at the top and bottom of the window frame (please record both measurements on the order form).

For drop 'B', measure inside the window frame from one edge to the other on both the left and right side of the frame (please record both measurements on the order form).

- Note: A light gap of approximately 15-20mm between fabric & frame will be present to allow for fittings each side.

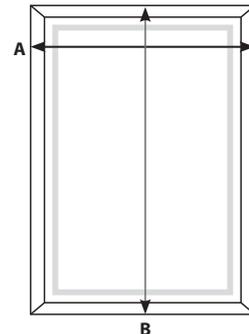
- A deduction of 3mm is taken from the width of the blind by the factory to ensure that it fits inside the frame.



#### OUTSIDE MOUNTING (with architraves)

For width 'A' measure from one edge of the architrave to the other.

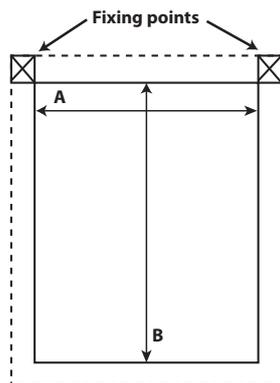
For drop 'B' measure from one edge of the architrave to the other.



#### OUTSIDE MOUNTING (with no architraves)

For width 'A', measure the opening of the window and add 100mm to provide a fabric overlap of approx. 30mm each side.

For drop 'B', measure inside the window frame from one edge to the other in the centre. Add 100mm to this measurement to provide complete coverage of the window.

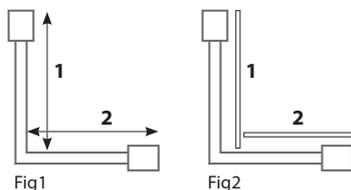


### Custom Mounts

#### CORNER MOUNTING

For width of both blinds, measure from one edge of the casing to the other (see fig.1) Fill out separate column for each side.

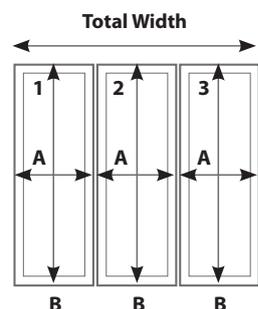
Please nominate preferred blind to be shorter (see fig. 2) in the notes section.



#### OVERSIZE WINDOWS

Specify in the 'Room' field on the order sheet 'Room (blind 1)' then repeat for additional blinds 'Room (blind 2)', 'Room (blind 3)' etc. Supply measurements for each blind together with the total width. Use notes section where needed.

**NOTE: The middle blind must have a fixing point for the child safety device used to secure the chain.**





**BUNNINGS STORE MUST SCAN AND EMAIL COMPLETED FORM TO: riva@windoware.net.au**

## Order Form custom made blinds

CUSTOMER NAME

COS NUMBER

CUSTOMER PHONE

PURCHASE ORDER NUMBER

STORE

TEAM MEMBER NAME



### Roman Blinds

Once payment is made, your order will be ready to collect in approximately 15 working days.

	Item No.	Blind 1	Item No.	Blind 2	Item No.	Blind 3
<b>ROOM</b>						
<b>FABRIC TYPE</b> Print Fabric Type						
<b>FABRIC COLOUR</b> Print colour name						
<b>CONTROL POSITION</b>		<input type="checkbox"/> Left <input type="checkbox"/> Right		<input type="checkbox"/> Left <input type="checkbox"/> Right		<input type="checkbox"/> Left <input type="checkbox"/> Right
<b>OPERATING SYSTEM</b>		<input type="checkbox"/> Pull Cord <input type="checkbox"/> Ball Chain		<input type="checkbox"/> Pull Cord <input type="checkbox"/> Ball Chain		<input type="checkbox"/> Pull Cord <input type="checkbox"/> Ball Chain
<b>BALL CHAIN</b> (standard option)		<input type="checkbox"/> White PVC <input type="checkbox"/> Birch White PVC <input type="checkbox"/> Black PVC <input type="checkbox"/> Nickel		<input type="checkbox"/> White PVC <input type="checkbox"/> Birch White PVC <input type="checkbox"/> Black PVC <input type="checkbox"/> Nickel		<input type="checkbox"/> White PVC <input type="checkbox"/> Birch White PVC <input type="checkbox"/> Black PVC <input type="checkbox"/> Nickel
<b>BALL CHAIN</b> (optional - extra cost) Item number required		<input type="checkbox"/> Stainless Steel		<input type="checkbox"/> Stainless Steel		<input type="checkbox"/> Stainless Steel
<b>BOTTOM RAIL</b>		<input type="checkbox"/> Sewn Pocket with lathe <input type="checkbox"/> Round <input type="checkbox"/> Teardrop		<input type="checkbox"/> Sewn Pocket with lathe <input type="checkbox"/> Round <input type="checkbox"/> Teardrop		<input type="checkbox"/> Sewn Pocket with lathe <input type="checkbox"/> Round <input type="checkbox"/> Teardrop
<b>BOTTOM RAIL COLOUR</b>		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White <input type="checkbox"/> Anodised		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White <input type="checkbox"/> Anodised		<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Birch White <input type="checkbox"/> Anodised
<b>MOUNT</b>		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount
<b>WIDTH</b> ↔ For inside mount, provide top and bottom width measurements		T: _____ mm B: _____ mm		T: _____ mm B: _____ mm		T: _____ mm B: _____ mm
<b>DROP</b> ↑↓ For inside mount, provide left and right drop measurements		L: _____ mm R: _____ mm		L: _____ mm R: _____ mm		L: _____ mm R: _____ mm
<b>QUANTITY</b>						

Notes:

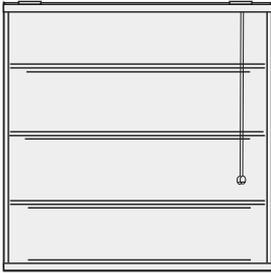
- All roman blinds when initially installed will appear approximately 20mm shorter than required, however the blind will drop when the fabric settles (approximately 2 weeks).
- It is recommended that roman blinds are outside mounted.
- When a roman blind is fully raised, the stacked fabric will cover approximately 300mm from the top fixing point. To ensure maximum exposure of the window it is recommended that the roman blind is outside mounted 250mm above the window opening.
- A factory deduction of 10mm is taken from the width of the blind by the factory to ensure that it fits inside the frame, also a factory deduction of 10mm is made from the height/drop measurement to ensure clearance between the blind and window frame.
- Standard chain drop is approx. 3/4 of blind drop (i.e. for 2000mm blind drop, chain is 1500mm). Please specify in the notes if a different chain drop is required.

CUSTOMER SIGNATURE

DATE

By signing this document I confirm that all measurements supplied are correct.

## Roman Available Sizes



Roman Blinds are available in width from 395mm to 2400mm, and drop from 914mm to 3000mm

**It is recommended that Roman blinds are outside mounted.**

**When a Roman blind is fully retracted the fabric of the blind will be approximately 300mm below the fixing point. To ensure maximum exposure of the window it is recommended that the Roman blind is mounted 250mm above the window opening.**

**Pull cord Romans are manufactured with a timber head rail.**

**Ball chain Romans are manufactured with an aluminium head rail.**

**Light Gap allowance for Roman Blinds (Inside Mount) - 5mm each side.**

## How to Measure - Roman Blinds

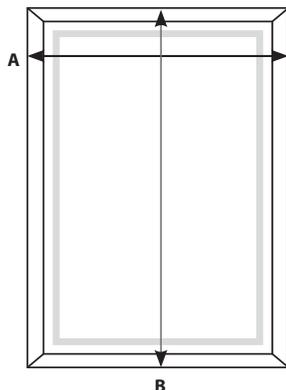
We've made it easy to customise your Riva blinds for any window in your house. We recommend using a steel tape for the most accurate measurement (cloth tape should not be used).

### Standard Mounts

#### OUTSIDE MOUNTING (with architraves)

For width 'A', measure from one edge of the architrave to the other and add 100mm to provide a fabric overlap of approx. 50mm each side.

For drop 'B' measure from one edge of the architrave to the other and then add 250mm. This will allow the blind to be positioned 250mm above the top architrave, which will reduce the amount that the window is obstructed by the blind in the open position.



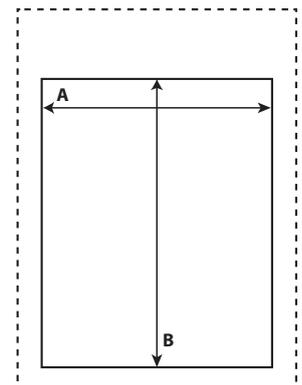
#### OUTSIDE MOUNTING (with no architraves)

For width 'A', measure the opening of the window and add 100mm to provide a fabric overlap of approx. 50mm each side.

For drop 'B', measure inside the window frame from one edge to the other and add 300mm. This will allow 250mm above the top of the window opening to 50mm below the bottom of the window opening.

**The reason why the blind is measured 250mm above the opening is to reduce the amount of glass being obstructed when the blind is raised.**

**Note: Roman blinds require a structural fixing point - if this is not possible please use appropriate wall anchors.**

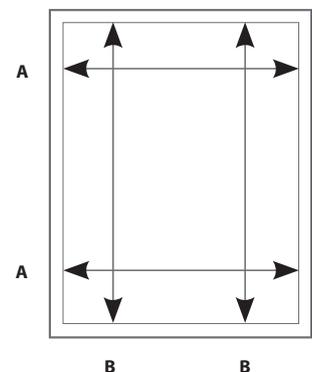


#### INSIDE MOUNTING

For width 'A', measure inside the window frame from one edge to the other at the top and bottom of the window frame (please record both measurements on the order form).

For drop 'B', measure inside the window frame from one edge to the other on both the left and right side of the frame (please record both measurements on the order form).

**- A deduction of 10mm is taken from the width of the blind by the factory to ensure that it fits inside the frame.**





**BUNNINGS STORE MUST SCAN AND EMAIL COMPLETED FORM TO: riva@windoware.net.au**

## Order Form custom made blinds

CUSTOMER NAME

COS NUMBER

CUSTOMER PHONE

PURCHASE ORDER NUMBER

STORE

TEAM MEMBER NAME



### Vertical Blinds

**Once payment is made, your order will be ready to collect in approximately 15 working days.**

	Item No.	Blind 1	Item No.	Blind 2	Item No.	Blind 3
<b>ROOM</b>						
<b>FABRIC TYPE</b>		<input type="checkbox"/> Essentials Blockout Fabric		<input type="checkbox"/> Essentials Blockout Fabric		<input type="checkbox"/> Essentials Blockout Fabric
<b>FABRIC COLOUR</b> Print colour name						
<b>BLIND OPENING</b>		<input type="checkbox"/> Left to Right (right stack) <input type="checkbox"/> Centre Opening <input type="checkbox"/> Centre Bunch (middle stack) <input type="checkbox"/> Right to Left (left stack)		<input type="checkbox"/> Left to Right (right stack) <input type="checkbox"/> Centre Opening <input type="checkbox"/> Centre Bunch (middle stack) <input type="checkbox"/> Right to Left (left stack)		<input type="checkbox"/> Left to Right (right stack) <input type="checkbox"/> Centre Opening <input type="checkbox"/> Centre Bunch (middle stack) <input type="checkbox"/> Right to Left (left stack)
<b>BLADE WIDTH</b>		<input type="checkbox"/> 89mm <input type="checkbox"/> 127mm		<input type="checkbox"/> 89mm <input type="checkbox"/> 127mm		<input type="checkbox"/> 89mm <input type="checkbox"/> 127mm
<b>BOTTOM CHAIN</b>		<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Yes <input type="checkbox"/> No
<b>HEAD RAIL COLOUR</b>		<input type="checkbox"/> White <input type="checkbox"/> Ivory <input type="checkbox"/> Anodised <input type="checkbox"/> Black		<input type="checkbox"/> White <input type="checkbox"/> Ivory <input type="checkbox"/> Anodised <input type="checkbox"/> Black		<input type="checkbox"/> White <input type="checkbox"/> Ivory <input type="checkbox"/> Anodised <input type="checkbox"/> Black
<b>MOUNT</b>		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount
<b>WIDTH</b> ↔ For inside mount, provide top and bottom width measurements.		T: _____ mm B: _____ mm		T: _____ mm B: _____ mm		T: _____ mm B: _____ mm
<b>DROP</b> ↑↓ For inside mount, provide left and right drop measurements.		L: _____ mm R: _____ mm		L: _____ mm R: _____ mm		L: _____ mm R: _____ mm

- **Wand size is determined by the blind drop. Please indicate in the notes below if a different wand size is required. (refer page 17 for available sizes).**
- If inside mounting vertical blinds, ensure there is enough depth in the frame:
  - For 89mm blades, ensure the depth of the frame is greater than 75mm.
  - For 127mm blades ensure the depth of the frame is greater than 90mm.
- Consider chainless bottom weights if you have pets.
- A factory deduction of 10mm is made from the height/drop measurement to ensure the blind does not drag on the floor or window frame.
- When inside mounted a factory deduction of 5mm is taken from the width of the blind to ensure that it fits inside the frame.
- Please specify in the notes below if two vertical tracks are to be used on the one window. The factory will then adjust the end vanes to create a slight overlap in the middle.

### Venetians

**Once payment is made, your order will be ready to collect in approximately 15 working days.**

	Item No.	Blind 1	Item No.	Blind 2	Item No.	Blind 3
<b>ROOM</b>						
<b>VENETIAN TYPE</b>		<input type="checkbox"/> 25mm Aluminium <input type="checkbox"/> 45mm Western Red Cedar <input type="checkbox"/> 50mm Basswood <input type="checkbox"/> 50mm PVC Venetian		<input type="checkbox"/> 25mm Aluminium <input type="checkbox"/> 45mm Western Red Cedar <input type="checkbox"/> 50mm Basswood <input type="checkbox"/> 50mm PVC Venetian		<input type="checkbox"/> 25mm Aluminium <input type="checkbox"/> 45mm Western Red Cedar <input type="checkbox"/> 50mm Basswood <input type="checkbox"/> 50mm PVC Venetian
<b>BLIND COLOUR</b> Print colour name						
<b>MOUNT**</b>		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount		<input type="checkbox"/> Inside Mount (see note below) <input type="checkbox"/> Outside Mount
<b>CONTROL POSITION*</b> The cords that lift the blind		<input type="checkbox"/> Left <input type="checkbox"/> Right		<input type="checkbox"/> Left <input type="checkbox"/> Right		<input type="checkbox"/> Left <input type="checkbox"/> Right
<b>WIDTH</b> ↔ For inside mount, provide top and bottom width measurements.		T: _____ mm B: _____ mm		T: _____ mm B: _____ mm		T: _____ mm B: _____ mm
<b>DROP</b> ↑↓ For inside mount, provide left and right drop measurements.		L: _____ mm R: _____ mm		L: _____ mm R: _____ mm		L: _____ mm R: _____ mm

- A factory deduction of 10mm is made from the height/drop measurement to ensure the blind does not drag on the floor or window frame.
- When inside mounted a factory deduction of 5mm is taken from the width of the blind to ensure that it fits inside the frame.
- For 45mm and 50mm venetians the control side refers to the cords that lift the blind, the cords to tilt the slats will be on the opposite side.
- When inside mounted a factory deduction of 5mm is taken from the width of the blind to ensure that it fits inside the frame.

Notes:

CUSTOMER SIGNATURE

DATE

By signing this document I confirm that all measurements supplied are correct.

## How to measure Vertical and Venetian Blinds

We've made it easy to customise your Riva blinds for any window in your house. We recommend using a steel tape for the most accurate measurement (cloth tape should not be used).



### Vertical Available Sizes



#### Vertical Blinds

Are available in width from 400mm up to 5269mm, and drop from 600mm to 3920mm

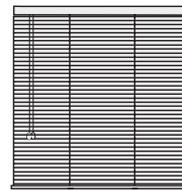
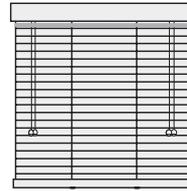
Please note:

- All verticals blinds configured to draw or stack to one side are limited to a maximum blind width of 3932mm
- Vertical blinds with 89mm wide blades configured as either centre opening or centre bunch are limited to a maximum blind width of 4377mm.

Vertical blinds are operated by a single wand, the length of the wand is determined by the blind drop. Should a different size wand be required, please note this on the order form.

All Vertical blinds when initially installed will appear slightly shorter than required due to being tightly packaged for delivery, however the blind will drop when the fabric settles (approximately 2 weeks)

### Venetian Available Sizes



- **Timber and PVC Venetians** are available in width from 430mm to 2400mm, and drop from 500mm to 2500mm
- **Aluminium Venetians** are available in width from 310mm to 2950mm, and drop from 500mm to 3000mm

Light Gaps - 5mm each side

**PVC Venetians are much heavier than other venetian types, the brackets must have a solid fixing point.**

**NOTE: All Venetian Blinds are NOT designed for sliding doors**

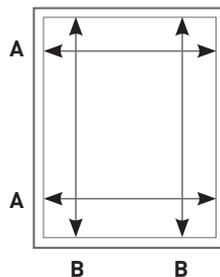
### Verticals Standard Mounts

#### INSIDE MOUNTING

For width 'A', measure inside the window frame from one edge to the other in 2 places (please record both measurements on the order form).

For drop 'B', measure inside the window frame from one edge to the other on both sides of the window (please record both measurements on the order form).

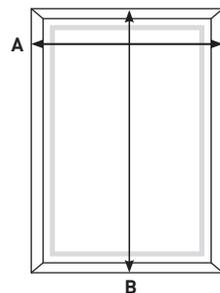
- **Note: A deduction of 5mm is taken from the width of the blind by the factory to ensure that it fits inside the frame.**
- **Please take the depth of the window frame and blade width into consideration when inside mounting verticals. For 89mm blades please ensure the depth of the frame is greater than 75mm. For 127mm blades please ensure the depth of the frame is greater than 90mm.**



#### OUTSIDE MOUNTING (with architraves)

For width 'A', measure from one edge of the architrave to the other and add 200mm to provide a blade overlap of approx. 100mm each side for privacy.

For drop 'B', measure from one edge of the architrave to the other.

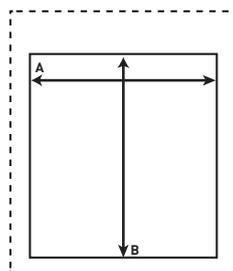


#### OUTSIDE MOUNTING (with no architraves)

For width 'A', measure the opening of the window and add 200mm, which will allow the blind to overlap the window 100mm on each side.

For drop 'B', measure inside the window frame from one edge to the other and add 180mm. This allows 100mm above the top of the window opening to 80mm below the bottom of the window opening.

**Note: As Vertical blinds require many wall brackets, structural fixing may not be possible - appropriate gyprock anchors must be used**



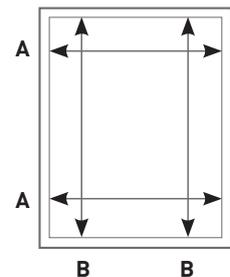
### Venetian Standard Mounts

#### INSIDE MOUNTING

For width 'A', measure inside the window frame from one edge to the other in 2 places. Please be careful of tiles from splashbacks and window locks when measuring for venetians (please record both measurements on the order form).

For drop 'B', measure inside the window frame from one edge to the other on both the left and right side of the frame (please record both measurements on the order form).

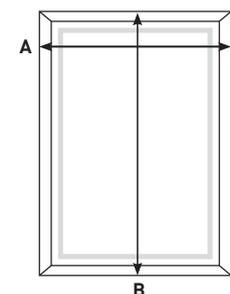
- **Note: A deduction of 5mm is taken from the width of the blind by the factory to ensure that it fits inside the frame.**
- **A light gap of approximately 10mm between the slats and the frame will be present to allow for fittings.**



#### OUTSIDE MOUNTING (with architraves)

For width 'A', measure from one edge of the architrave to the other.

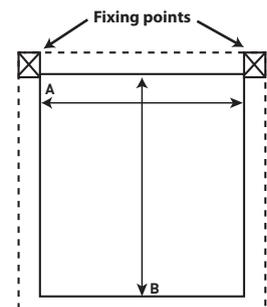
For drop 'B', measure from one edge of the architrave to the other.



#### OUTSIDE MOUNTING (with no architraves)

For width 'A', measure the opening of the window and add 100mm to provide an overlap of approx. 45mm each side.

For drop 'B', measure inside the window frame from one edge to the other and add 150mm. This allows 100mm above the top of the window opening to 50mm below the bottom of the window opening.



# GUARANTEE

## The Riva Guarantee

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Our superior production process and premium materials help extend the life of your window treatments, as well as provide a superb product that compliments your other home furnishings.

All our blinds are backed by the Riva guarantee. Whether it's commercial or domestic we pride ourselves on being able to provide a cost effective quality product.



### WARRANTY STATEMENT:

1. Subject to paragraph 3 of this warranty, Windoware Pty Ltd guarantees that all products supplied by Windoware Pty Ltd will be free of defects in components and manufacture for a period of 3 years from date of invoice.
2. Subject to paragraph 3 of this warranty, all goods supplied are guaranteed against faulty material and faulty workmanship and Windoware Pty Ltd will repair or replace at its discretion products or parts thereof that prove faulty.
3. The warranty does not cover;
  - a) damage caused from exposure to an open flame
  - b) over tensioning beyond the product's mechanical capabilities and/or specifications
  - c) atmospheric or phytosanitary pollution (algae, moss, etc)
  - d) animal soiling
  - e) hanging objects on the cloth, falling objects, vandalism, burning cigarettes or other objects
  - f) Other costs such as dismantling, transport, re-erection, travelling costs and consequential loss are also excluded from this guarantee
4. Subject to any liability that cannot be excluded under Australian Law, Windoware Pty Ltd will not be liable for any loss, damage or injury suffered by any person, including the purchaser, arising from the product and its use. In particular, Windoware will not be liable for any claim made under the following circumstances:
  - a) if the product has been damaged in any way due to abuse, tampering, modification, neglect, accidental or improper use; and/or
  - b) if the product has been installed in a manner inconsistent with the manufacturers instructions and warnings
5. Windoware Pty Ltd shall use its best endeavours to pass on to the customer the benefit of any warranty it receives in respect of products or parts thereof supplied to the customer which are not of Windoware Pty Ltd's manufacture, but Windoware Pty Ltd provides no guarantee and/or indemnity in relation those goods other than set out in this warranty. See website for more information about each products guarantee and warranty details.
6. The benefits provided by this warranty are in addition to other rights and remedies which may be available to the consumer under Australian law in relation to goods or services to which this warranty relates.

*This warranty is given by Windoware Pty Ltd ABN 30 095 168 442, 40 Parramatta Road Underwood 4119 QLD (07) 3299 3788 – [qldsales@windoware.com.au](mailto:qldsales@windoware.com.au)*



Roller Blinds



Roman Blinds



Vertical Blinds



Venetian Blinds

# riva

window fashions

**1800 039 171 for customer support**

last updated 12/10/16



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