

# Mariak

## Roller Shade Product Specification Overview

May 2021

## Roller Shade Measuring & Ordering Instructions

### Selecting the Type of Mounting:

Determine whether the shade is going to be installed inside the window frame (IB) or outside the window frame (OB).

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### Inside Mount (IB):

Inside mount installations are often preferred because the shade take up less space in the room.

### Measuring the Width and the Length for Inside Mount:

For the width, measure across the top, middle, and bottom of the window opening. Using the narrowest dimension, measure to the nearest  $\frac{1}{8}$ ".

For the length, measure the up and down dimension on the left, center, and right. Use the longest length measurement, measuring to the nearest  $\frac{1}{8}$ ".

Do not make any width deductions. The factory will make any appropriate deductions.

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### Outside Mount (OB):

Outside mount installations are mounted on the wall or on the window molding. It is best to overlap the window opening at least  $1\frac{1}{2}$ " on each side when measuring for roller shades.

### Measuring the Width and the Length for Outside Mount:

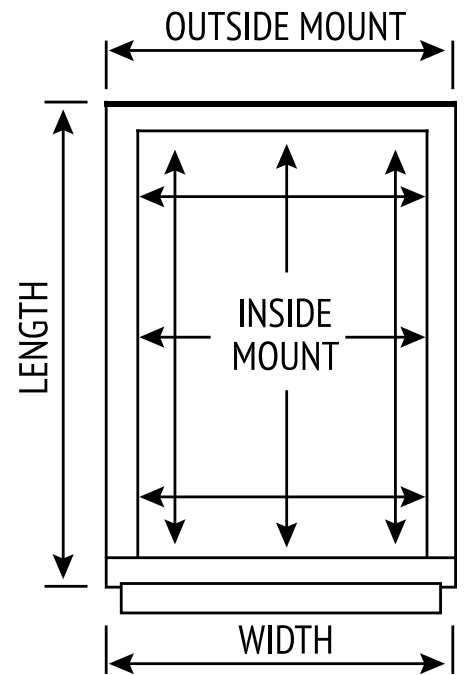
Measure the area that the shade is to cover. For roller shades it is recommended to overlap the window opening by at least  $1\frac{1}{2}$ " on each side for a total of 3". To allow for enough space for the mounting brackets and to cover the bottom of the window, the suggested overlap for a roller shade varies depending on the size of the shade and the valance option that is selected. If the window opening has a sill, measure from where the top of the shade will be located to the top of the windowsill.

Note: When outside mount shades are specified, no factory deductions are taken from the bracket to bracket measurement. There will be a fabric deduction as outlined in this information guided.

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### Confirming Measurements:

The most common error in ordering shades is reversing the width and the length measurements. Always confirm that the width is the measurement that goes across from left to right and that the length is the measurement that goes from top to bottom. List the width measurement first (W x L).



## Fabric Collections

Collection Name	Color Name	Color Number	Fabric Composition	Opacity or Openness	Usable Fabric Width	Railroad	Flame Retardant	GREENGUARD Certified	Image Printable	Double-sided Image Printable
Blackout 7500	Almost White	R14	45% Polyester/55% Acrylic	Blackout	116"	No	Yes	Yes	Yes	No
	Black	R22								
	Grey	R17								
	Navajo	R16								
	Raw Umber	R21								
	Sand	R18								
	Skyline	R20								
	Spun White	R15								
	Taupe	R19								
	White	R13								
Amelia	Smoky	P2601	100% Polyester	Light Filtering	91"	No	No	No	No	No
	Millet	P2602								
	Wheat	P2605								
Barcelona 1%	White/Bronze	BRCLN 126	78% PVC/22% Polyester	1%	116"	Yes	Yes	Yes	No	No
Barcelona 3%	White/Bronze	BRCLN3 126	78% PVC/22% Polyester	3%	116"	Yes	Yes	Yes	No	No
EconoScreen 1%	Black	ECN1-901	75% PVC/25% Polyester	1%	116"	Yes	Yes	Yes	Yes	Yes
	Bronze/Black	ECN1-902								
	Grey/Black	ECN1-903								
	Grey/Sandstone	ECN1-203								
	Sandstone	ECN1-201								
	Snow Grey	ECN1-904								
	White	ECN1-001								
	White/Sandstone	ECN1-002								
EconoScreen 3%	Black	ECN3-901	75% PVC/25% Polyester	3%	116"	Yes	Yes	Yes	Yes	Yes
	Bronze/Black	ECN3-902								
	Grey/Black	ECN3-903								
	Grey/Sandstone	ECN3-203								
	Sandstone	ECN3-201								
	Snow Grey	ECN3-904								
	White	ECN3-001								
	White/Sandstone	ECN3-002								
EconoScreen 5%	Black	ECN5-901	75% PVC/25% Polyester	5%	116"	Yes	Yes	Yes	Yes	Yes
	Bronze/Black	ECN5-902								
	Grey/Black	ECN5-903								
	Grey/Sandstone	ECN5-203								
	Sandstone	ECN5-201								
	Snow Grey	ECN5-904								
	White	ECN5-001								
	White/Sandstone	ECN5-002								
Fine Lines	White	P0099	100% Polyester	Sheer	90"	No	No	No	No	No
Genoa (PVC Free)	Chocolate	GENOA 400	100% Polyester	Light Filtering	105"	No	No	No	No	No
	Mushroom	GENOA 200								
	Rustic Brown	GENOA 300								
Greyson	Flaxen	P1183	100% Polyester	Light Filtering	92"	No	No	No	No	No
	Flagstone Grey	P1181								
	Flint	P1182								
	White Sand	P1187								

## Fabric Collections

Collection Name	Color Name	Color Number	Fabric Composition	Opacity or Openness	Usable Fabric Width	Railroad	Flame Retardant	GREENGUARD Certified	Image Printable	Double-sided Image Printable
Jerusalem (PVC Free)	Bronze	JRSLM003	100% Polyester	Room Darkening	69"	No	No	No	No	No
	Gold	JRSLM002								
	Gray	JRSLM004								
	Silver	JRSLM001								
Kyra	Coffee	P0804	100% Polyester	Light Filtering	71"	Yes	No	No	No	No
	Sand	P0802								
	Cloud	P0801								
Lyla	Champagne	P9201	15% Polyester/85% Vinyl on Polyester	4% Openness	96"	No	Yes	Yes	No	No
	Cockatiel Grey	P9202								
	Spice	P9203								
Matte Vinyl	Beige	MATTE 933	1-Ply Fiber Glass/Laminated 3-Ply PVC	Blackout	69"	Yes	Yes	No	Yes	Yes
	Black/Black	MATTE 930B								
	Fawn	MATTE 934								
	Grey/Grey	MATTE 909G								
	Linen	MATTE 926								
White	MATTE 900									
Milan	Chocolate	MILAN7579	100% Polyester	Light Filtering	69"	No	No	No	No	No
	Gray	MILAN6901								
	Meringue	MILAN9315								
	Shadow White	MILAN5404								
	Taupe	MILAN9691								
Mina	Timber	P0442	23.8% Polyester/76.2% Vinyl on Polyester	7% Openness	96"	Yes	Yes	Yes	No	No
	Bamboo Mat	P0443								
	Thicket	P0444								
Naples	Brown	NAPL 005	100% Polyester	Light Filtering	103"	No	No	No	No	No
	Cotton	NAPL 001								
	Ebony	NAPL 008								
Palermo	Chocolate	PLRM 008	100% Polyester	Blackout	107"	No	Yes	Yes	No	No
	Ivory	PLRM 003								
	Linen	PLRM 002								
	Mushroom	PLRM 006								
	Sand	PLRM 004								
	White	PLRM 001								
Rosalie	Dark Beige	P0504	22% Polyester/78% Vinyl on Polyester	14% Openness	95"	No	Yes	Yes	No	No
	Natural	P9906								
	Chocolate	P0507								
	Charcoal	P3808								
Salon (PVC Free)	Cream	SALON 002	100% Polyester	Sheer	76"	No	No	No	No	No
	Off White	SALON 001								
Segovia 1%	White/Pewter	SGVA WPT	81% PVC/19% Polyester	1%	116"	Yes			No	No
Segovia 5%	White/Pewter	SGVA WHTP	81% PVC/19% Polyester	5%	116"	No			No	No

## Fabric Collections

Collection Name	Color Name	Color Number	Fabric Composition	Opacity or Openness	Usable Fabric Width	Railroad	Flame Retardant	GREENGUARD Certified	Image Printable	Double-sided Image Printable
SheerWeave 2390	Beige	SW2390Q20	35% Fiberglass/65% Vinyl on Fiberglass	5%	96"	Yes	Yes	Yes	No	No
	Beige/Pearl Gray	SW2390Q21			124"					
	Charcoal	SW2390V21			96"					
	Charcoal/Alpaca	SW2390V32			124"					
	Charcoal/Chestnut	SW2390V24			124"					
	Charcoal/Gray	SW2390V22			124"					
	Oyster	SW2390P12			124"					
	Oyster/Beige	SW2390P13			96"					
	Oyster/Pearl Gray	SW2390P14			124"					
Pearl Gray	SW2390V20	124"								
SheerWeave 2410	Beige	SW2410Q20	36% Fiberglass/64% Vinyl on Fiberglass	3%	124"	Yes	Yes	Yes	No	No
	Beige/Pearl Gray	SW2410Q21			124"					
	Pearl Gray	SW2410V20			124"					
	Charcoal	SW2410V21			124"					
	Charcoal/Alpaca	SW2410V32			96"					
	Charcoal/Chestnut	SW2410V24			124"					
	Charcoal/Gray	SW2410V22			124"					
	Oyster	SW2410P12			96"					
	Oyster/Beige	SW2410P13			96"					
Oyster/Pearl Gray	SW2410P14	124"								
SheerWeave 2500	Beige	SW2500Q20	37% Fiberglass/63% Vinyl on Fiberglass	1%	124"	Yes	Yes	Yes	No	No
	Beige/Pearl Gray	SW2500Q21			124"					
	Charcoal	SW2500V21			124"					
	Charcoal/Alpaca	SW2500V32			124"					
	Charcoal/Chestnut	SW2500V24			96"					
	Charcoal/Gray	SW2500V22			124"					
	Oyster	SW2500P12			124"					
	Oyster/Beige	SW2500P13			124"					
	Oyster/Pearl Gray	SW2500P14			124"					
Pearl Gray	SW2500V20	124"								
SheerWeave 2701	Oyster	SW2701P12	36% Fiberglass/64% Vinyl on Fiberglass	1%	96"	Yes	Yes	Yes	Yes	Yes
	Oyster/Pewter	SW2701P91			96"					
SheerWeave 2703	Oyster	SW2703P12	36% Fiberglass/64% Vinyl on Fiberglass	3%	96"	Yes	Yes	Yes	Yes	Yes
	Oyster/Pearl Gray	SW2703P14			96"					
	Oyster/Beige	SW2703P13			96"					
	Oyster/Pewter	SW2703P91			96"					
	Oyster/Chestnut	SW2703P92			96"					
SheerWeave 4000	Granite	SW4000U62	25% Polyester/75% Vinyl on Polyester	5%	124"	Yes	Yes	Yes	Yes	Yes
SheerWeave 4400	Eco/Alabaster	SW4400U59	25% Polyester/75% Vinyl on Polyester	3%	124"	Yes	Yes	Yes	Yes	Yes
	Eco/Ash	SW4400U64								
	Eco/Chalk	SW4400U58								
	Eco/Ebony	SW4400U65								
	Eco/Granite	SW4400U62								
	Eco/Greystone	SW4400U61								
	Eco/Pebblestone	SW4400U60								
	Eco/Pewter	SW4400U63								
Eco/Tobacco	SW4400U66									

## Fabric Collections

Collection Name	Color Name	Color Number	Fabric Composition	Opacity or Openness	Usable Fabric Width	Railroad	Flame Retardant	GREENGUARD Certified	Image Printable	Double-sided Image Printable
SheerWeave 4600	Cappuccino	SW4600V95	22% Polyester/78% Vinyl on Polyester	3%	96"	Yes	Yes	Yes	Yes	Yes
	Chalk	SW4600P06								
	Dark Bronze	SW4600V96								
	Ebony	SW4600V10								
	Ecru	SW4600Q59								
	Golden Sand	SW4600Q60								
	Granite	SW4600P10								
	Linen	SW4600U32								
	Pewter	SW4600V07								
Sandstone	SW4600V44									
SheerWeave 4903	Birch	SW4903Q25	17% Polyester/83% Vinyl on Polyester	3%	96"	Yes	Yes	Yes	No	No
	Chalk	SW4903P06								
	Chalk/Black	SW4903P25								
	Chalk/Wheat	SW4903P26								
	Cobblestone	SW4903Q26								
	Ebony	SW4903V10								
	Flaxen	SW4903Q22								
	Kettal Gray	SW4903Q07								
	Pewter/Chlk	SW4903V03								
	Slate	SW4903V28								
	Soft Grey	SW4903Q27								
	Tobacco	SW4903Q16								
Whitesands	SW4903Q23									
SheerWeave 5000	Linen/Burlap	SW5000U11	43% Polyester/57% Vinyl on Polyester	3%	96"	Yes	Yes	Yes	No	No
	Linen/Cranberry	SW5000R11	45% Polyester/55% Vinyl on Polyester							
	Linen/Cream	SW5000U12	43% Polyester/57% Vinyl on Polyester							
SheerWeave 7000	Birch	SW7000P63	100% Polyester with Acrylic Flocked Backing	Opaque	116"	No	Yes	Yes	Yes	No
	Canvas	SW7000U67								
	Canyon	SW7000V41								
	Graphite	SW7000V39								
	Mushroom	SW7000Q58								
	Onyx	SW7000V40								
	Sand	SW7000P64								
	Wheat	SW7000Q57								
White	SW7000P62									
SheerWeave 7100	Bone	SW7100Q05	37% Fiberglass/63% Vinyl on Fiberglass	Blackout	94"	No	Yes	Yes	Yes	No
	Bone/Platinum	SW7100Q06								
	Charcoal	SW7100V21								
	White	SW7100P02								
	White/Bone	SW7100P04								
White/Platinum	SW7100P05									
SheerWeave 7450	Parchment	SW7450 U81	100% Polyester with Acrylic Coating	Light Filtering	116"	Yes	No	Yes	No	No
	Pebble	SW7450 U83								
	Shale	SW7450 U85								

## Fabric Collections

Collection Name	Color Name	Color Number	Fabric Composition	Opacity or Openness	Usable Fabric Width	Railroad	Flame Retardant	GREENGUARD Certified	Image Printable	Double-sided Image Printable
SheerWeave Infinity 2 (1%)	Cotton	SWINY1PG1B	100% TPO, 20% TPO Fiber Yarn/80% TPO Coating on TPO Yarn	1%	96"	No	Yes	Yes	No	No
	Stone	SWINY1PG4B								
	Barley	SWINY1QG1								
SheerWeave Infinity 2 (3%)	Cotton	SW3F2PG1	100% TPO, 20% TPO Fiber Yarn/80% TPO Coating on TPO Yarn	3%	96"	No	Yes	Yes	No	No
Ultimate Achievement 2%	Black	UA802829	100% Polyester	2%	92"	Yes	Yes	Yes	No	No
	Beige	UA802711								
	Slate	UA802936								
	White	UA802000								
Whitney Light Filtering	Black	WHTLF118 BLK	76% Polyester/24% Acrylic	Light Filtering	116"	Yes	No	No	Yes	Yes
	Charcoal	WHTLF118 CRL								
	Chocolate	WHTLF118 CHT								
	Coffee	WHTLF118 CFF								
	Creme	WHTLF118 CRM								
	Ivory	WHTLF118 IVY								
	Oyster	WHTLF118 OYS								
White	WHTLF118 WHT									
Whitney Room Darkening	Black	WHTRD118 BLK	40% Polyester/60% Acrylic	Room Darkening	116"	Yes	No	No	No	No
	Charcoal	WHTRD118 CRL								
	Chocolate	WHTRD118 CHT								
	Coffee	WHTRD118 CFF								
	Creme	WHTRD118 CRM								
	Ivory	WHTRD118 IVY								
	Oyster	WHTRD118 OYS								
White	WHTRD118 WHT									
Woodland (PVC Free)	Cedar	WDLND9287	100% Polyester	Light Filtering	69"	No	No	No	No	No
	Maple	WDLND9259								
	Natural	WDLND8892								
Zurich	Almond	ZRCH 003	100% Polyester w/Foam Backing	Blackout	107"	No	Yes	No	No	No
	Marine	ZRCH 005								
	Milky	ZRCH 002								
	Pure White	ZRCH 001								
	Sand	ZRCH 004								
Zute (PVC Free)	Cream	ZUTE 1009	100% Polyester	Light Filtering	69"	No	No	No	No	No
	Toffee	ZUTE 1101								

### Custom Digital Print

- UV LED cured printing capabilities
- Streamlined printing and shade manufacturing under one roof
- High resolution imagery up to 1200 DPI
- Inhouse design and file preparation services available

## Critical Information

### Shade Cloth Deductions & Light Gap: (All Measurements provided should be Bracket to Bracket)

It is extremely important to note when measuring for roller shades that the actual fabric width of the shade will be less than the window measurement provided. To allow for the shade brackets, clutch or motor, and idler end, the factory must make a deduction so that the finished measurement or *bracket to bracket measurement* of the shade fits into the width dimension provided.

**Below are the approximate deductions taken by the factory on all shades. As shades increase in size changes in tube size along with different clutch/idle end combinations influence the exact deduction as does other options such as fascia. The information below is for guidance only.**

Control Type	Deductions
M-Series Clutch	1 1/4" The fabric width measurement will be 1 1/4" less than the ordered width.
Spring Loaded Shades	1 1/4" The Fabric width measurement will be 1 1/4" less than the ordered width.
Platinum Series Clutch	1 3/8" The fabric width measurement will be 1 3/8" less than the ordered width
Battery or Low Voltage Motor	1 1/4" The fabric width measurement will be 1 1/4" less than the ordered width.
AC Motor	1 7/8" The fabric width measurement will be 1 7/8" less than the ordered width.

**Inside Mount Deduction:**

- An additional 1/4" deduction will be taken for shades with fascia ordered as an inside mount
- Shades with a Pocket "L" Fascia are ordered inside mount, an additional 3/8" deduction will be taken for the fabric width.

### Shade Measurements: (Critical Note)

**Specify bracket to bracket width measurements for all roller shade orders.** Do not provide fabric width measurements. If a specific shade cloth width is required, please refer to the list of shade cloth deductions above and add the required amount to the fabric width.

### Fabric Telescoping & Tracking:

**Roller shades that exceed a 3-to-1 length to width ratio where the shade is more than 3 times longer than it is wide, may have problems tracking or rolling up straight. This tracking problem, commonly referred to as *telescoping* is an inherent characteristic of roller shade fabrics and should be explained to the end user.**



## Lift Options

### Clutch Roller Shade

#### Size Considerations

	Platinum Clutch	M Clutch	R Series Clutch-
Minimum Width:	8"	8"	8"
Maximum Width:	108"	128"	128"
Minimum Height:	8"	8"	8"
Maximum Height	144"	144"	144"

#### Chain Type Options

Plastic Chain – standard (white or black only)

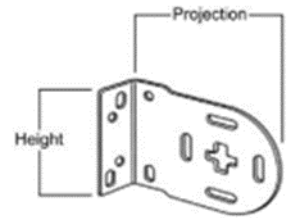
White Metal Chain – surcharge option

Black Metal Chain – surcharge option

Stainless Steel Chain – surcharge option

#### Bracket Dimensions

Clutch & Bracket Used	Ceiling Mount Installation		Wall Mount Installation	
	Projection	Height	Projection	Height
1 1/8" M8 Clutch Bracket	1 7/8"	2 3/8"	2 3/8"	1 7/8"
1 1/2" M16 Clutch Bracket	2 7/8"	2 5/8"	2 5/8"	2 7/8"
1 3/4" M24 Clutch Bracket	3 1/4"	3"	3"	3 1/4"
3" Fascia M-Series Bracket	3"	3"	3"	3"
4" M-Series Bracket	4"	4"	4"	4"
Standard Motor Bracket	2 1/2"	2 7/8"	2 7/8"	2 2/1"
Platinum Clutch Bracket	3"	3 3/4"	3 1/4"	3 3/4"



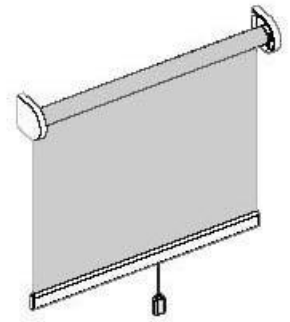
#### Estimated Shade Roll-Up Diameter

Refer to the chart below to calculate the approximate roll-up for the given shade length.

Shade Length	Clutch Shade with 1 1/2" tube	Clutch Shade with 1 3/4" tube	Motorized Shade with 2 1/2" tube	Motorized Shade with 3" tube
60"	±2.250"	±2.500"	±3.125"	±4.000"
72"	±2.375"	±2.625"	±3.250"	±4.125"
84"	±2.500"	±2.750"	±3.500"	±4.250"
96"	±2.625"	±2.875"	±3.625"	±4.375"
120"	±2.750"	±3.000"	±3.750"	±4.500"
132"	±2.875"	±3.125"	±3.875"	±4.625"
144"	±3.000"	±3.250"	±4.000"	±4.750"
156"	±3.250"	±3.500"	±4.250"	±5.000"

## Cordless Spring Lift Roller Shade

Roller shade is operated by a heavy-duty spring mechanism. By pulling on a draw cord tassel attached to the hembar, shades can be rolled up, exposing a room to sunlight, or down, filtering light from entering a room. Spring Roller Shades are not recommended for large windows or commercial applications.



### Size Considerations

(see Collection Listing for specific limitations)

Minimum Width:	20"
Maximum Width:	78"
Minimum Height:	18"
Maximum Height:	78"

## Cordless Deluxe Spring (surcharge option)

A heavy-duty spring-operated lift system with the added flexibility to adjust the tension so that the shade raises at the desired speed.

### Size Considerations

(see Collection Listing for specific limitations)

Minimum Width:	20"
Maximum Width:	96"
Minimum Height:	24"
Maximum Height:	96"

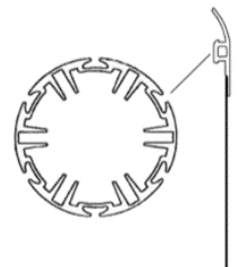
## Additional Features and Options

### SAFE GRIP SPLINE™

This flexible PVC extrusion establishes an effective process for securing the roller shade fabric to the aluminum tube. Its unique shape and composition lock the shade fabric in place, thus preventing it from falling off the tube, a common problem found when double face tape or glue techniques are applied.

The SAFE GRIP SPLINE™ creates an effective method for keeping the shade fabric straight as it rolls up on the Roller Shade tube. This system substantially reduces the amount of telescoping (the spiral motion that occurs when a roller shade is rolling up) that is caused when the shade brackets are installed improperly.

The SAFE GRIP SPLINE™ was developed to facilitate easy fabric removal and installation. Should the fabric require cleaning or should the customer desire a new shade fabric, the material can be removed with ease, and without having to remove the roller shade tube from its brackets. Not available with Spring Roller Shades.



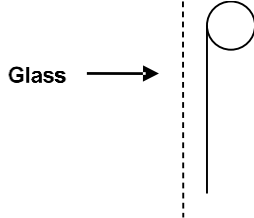
## Railroading

In order to make a shade that is wider than the width of the roll, the fabric will be *railroaded* or turned sideways and cut to the width of the shade.

## Roll Direction

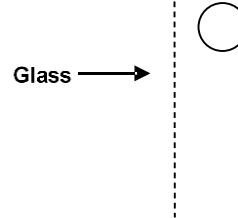
### Regular Roll

Regular roll shades indicate when the shade fabric rolls off the back of the roller tube. The shade cloth will be closest to the window glass



### Reverse Roll

Reverse roll shades indicate when the shade fabric rolls off the front of the roller tube. The shade cloth will be furthest from the window glass



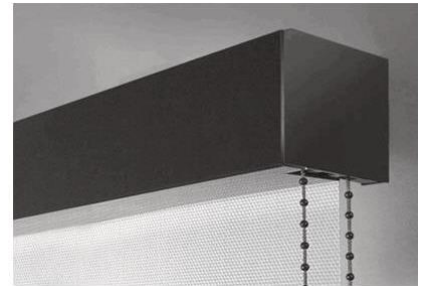
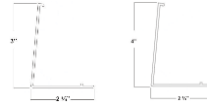
## Fascia & Cassette Options

### 3" and 4" Square Aluminum Fascia Valance

L-shaped aluminum extrusions cover the front and bottom of the roller. Valances lock to brackets by means of snap-in fittings. The roller is concealed behind the valance and the bottom of the shade drops from the back of the valance when lowered.

Roll: Available for regular roll only  
 Colors: Alabaster, Black, Bronze, White & Clear Anodized  
 Clutch: M16 (3"), M24 (4")

Minimum Width: 18"  
 Maximum Width: 240"

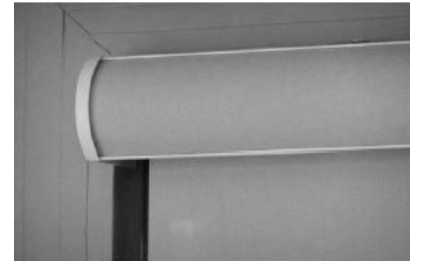


### Roller Shade Cassette with Fabric Insert

For applications requiring elegant contemporary looks, the aluminum 3 1/2" by 3 1/2" extrusion provides space for a fabric roll up to 3 inches in diameter. Snap-on mounting brackets allow for quick installation.

Roll: Available for regular roll or reversed roll  
 Colors: Anodized, Alabaster, Black, Bronze or White

Minimum Width: 20"  
 Minimum Length: 20"  
 Maximum Width: 96"  
 Maximum Length: 120"

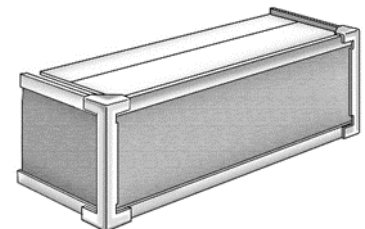


### Inserted Fabric Valance

The Inserted Fabric Valance is a traditional dust cover vertical blind valance with a 3 1/2" strip of fabric inserted into the channel of the valance.

Roll: Available for regular roll & reverse roll shades  
 Color: Valance fabric matches shade fabric

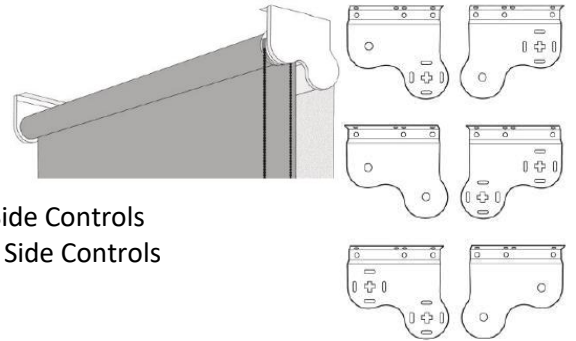
Mount: Inside or Outside  
 Minimum Width: 18"  
 Maximum Width: 120"



## Dual Shade Options

### M-Series Clutch Dual Shade Without Fascia

This Roller Shade allows installation of the solar fabric shade and a blackout shade on a single mounting bracket. The compact bracket design helps to minimize the projection into the room

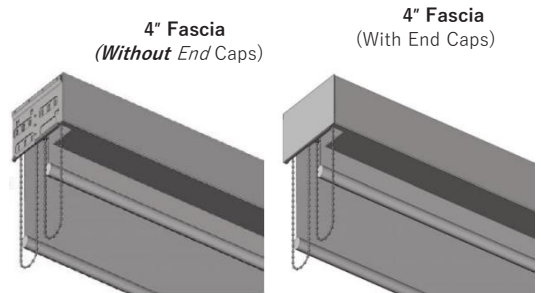


Bracket Dimensions:	4 ½" x 4 ½"
Control Options:	Both Front & Back Shades Left Side Controls Both Front & Back Shades Right Side Controls
Clutch:	1 ½" Clutch only, white color
Minimum Width:	18"
Maximum Combined Width:	96"
Minimum Height:	8"
Maximum Height:	96"

*Note: When installing the double shade bracket as a wall mount application, the front roller shade must be ordered as a reverse roll*

### M-Series Clutch Dual Shade With 4" and 7 1/2" Square Fascia

For applications where both Sunscreen and Room Darkening shades are required, the 4" and 7 1/2" Square Aluminum Fascia Valances offer a solution. These "L"-shaped aluminum extrusions cover the front and bottom of the front-most Roller Shade. These valance accessories lock to their brackets by means of snap-in fittings. The front roller is concealed behind the valance and the bottom of the shade drops from the back of the valance when lowered.



Roll:	Available as regular roll only
Mount:	Inside or Outside
Bracket Dimensions:	4" Fascia – 4" tall x 5 ¾" Deep 7 ½" Fascia - 7 ½" tall x 5 ¾" Deep
Finishes:	7 ½" Fascia - White, Bronze & Clear Anodized Only 4" Fascia – Alabaster, Anodized, Black, Bronze & White
Control Option:	<i>Both Front &amp; Back Shades with Left Side Controls</i> <i>Both Front &amp; Back Shades with Right Side Controls</i>

**Note:** Available for use with 1 ½" M16 clutch mechanism only.

**Note:** Front shade uses 1 ¾" M24 clutch; back shade uses 1 ½" M16 clutch.

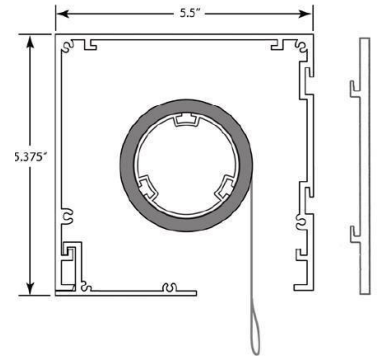
	4" Fascia	7 ½" Fascia
Minimum Width:	8"	8"
Maximum Width:	96"	144"
Minimum Height:	8"	8"
Maximum Height:	96"	156"

## Headbox Options

### Shade Pocket with Closure Plate

Aluminum extrusion covers the top, front and back of the Roller Shade. If installed as an inside mount, it is recommended to drill through the top of the fascia into the ceiling. If installed as an outside mount, heavy-duty brackets are provided. A 3" bottom closure plate conceals the bottom of the Roller Shade.

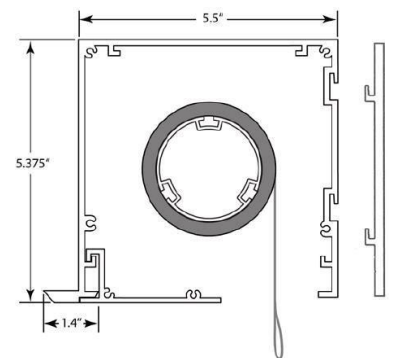
Roll:	Available for regular roll and reverse roll shades
Color:	White & Clear Anodized
Dimensions:	5 1/2" Depth X 5 3/8" Height
Minimum Width:	18"
Maximum Width:	240"



### Shade Pocket with Closure Plate & Ceiling Tile Receiver

Aluminum extrusion covers the top, front and back of the Roller Shade. Generally mounted above the ceiling and ceiling tiles rest on the receiver lip at the front edge of the extrusion. A 3" bottom closure plate conceals the bottom of the Roller Shade.

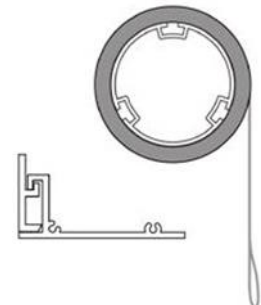
Roll:	Available for regular roll and reverse roll shades
Color:	White & Clear Anodized
Dimensions:	5 1/2" Depth X 5 3/8" Height
Minimum Width:	18"
Maximum Width:	240"



### Wall Hanger with Closure Plate for Dry Wall Pocket

3" bottom closure plate conceals the bottom of the Roller Shade

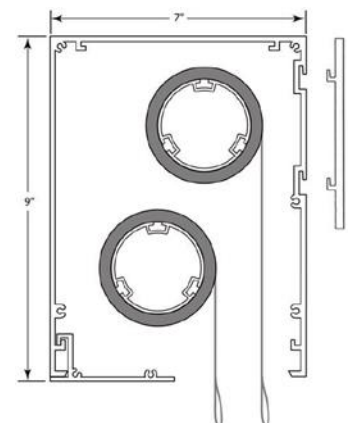
Roll:	Available for regular roll and reverse roll shades
Color:	White
Minimum Width:	18"
Maximum Width:	240"



### Dual Shade Pocket with Closure Plate

Aluminum extrusion covers the top, front and back of a dual Roller Shade system. If installed as an inside mount, it is recommended to drill through the top of the fascia into the ceiling. If installed as an outside mount, heavy-duty brackets are provided. A 3" Bottom Closure Plate conceals the bottom of the Roller Shade.

Roll:	Available for regular roll and reverse roll shades
Color:	White
Dimensions:	7" Depth X 9" Height
Minimum Width:	18"
Maximum Width:	240"

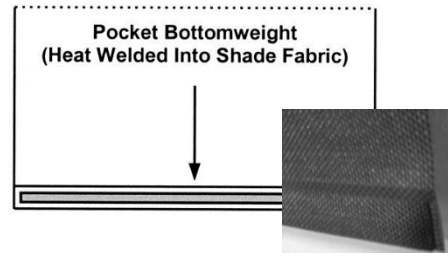


## Roller Shade Hembar & Channel Options

### Pocket Bottom weight Hembar - standard

An aluminum extrusion welded into a pocket made by folding over the fabric at the bottom of the roller shade.

Size: 1 3/8" tall



### Fabric Wrapped Hembar – surcharge option

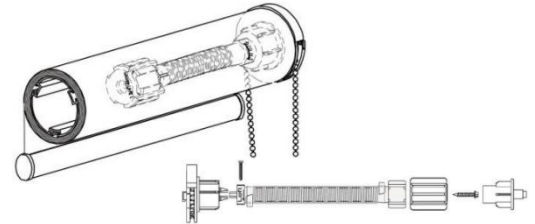
The fabric wrapped hembar is required when hold-downs are requested.



## Roller Shade Options

### Spring Assist for Oversized Shades – surcharge option

Provides a lift assist for large, heavy shades. Spring assist required with shades 69 square feet or more.

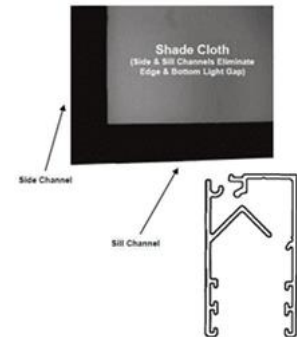


### Side & Sill Channels – surcharge option

A 2-piece U shaped aluminum extrusion used to eliminate light gaps at the sides or the bottom of a shade.

Roll: Available for regular roll and reverse roll shades  
 Colors: White, Alabaster, Bronze, Black and Clear Anodized

Minimum Length: 18"  
 Maximum Length: 144"  
 Dimensions: 2 1/4" wide x 15/16" deep



## Motorization

### Somfy® Motorization Options

- 12V RTS RU28 w Embedded Battery
- 12V RTS RU28 MOTOR
- Sonesse® 30 RTS w Embedded Battery
- Sonesse® 30 24V RTS MOTOR
- Sonesse® RTS 120V AC MOTOR
- Sonesse® RTS AC 404 S2 ST
- Sonesse® RTS 506 S2 ST
- Sonesse® RTS 510 S2 ST



12V RTS RU28 w/ Embedded Battery 1240291  
12V RTS RU28 MOTOR 1240292



Sonesse® 30 RTS w Embedded Battery 1003128



Sonesse® 30 24V RTS MOTOR 1001524



Sonesse® RTS AC 404 S2 ST 1001636



Sonesse® RTS 510 S2 ST 1001807  
Sonesse® RTS 506 S2 ST 1001809

- Motor Power Supply Options include –
  - 12VDC – Multi Motor Power Supply Kit – powers up to 10 roller shade motors
  - J-Box Leads
  - 3-Prong Motor Leads
  - Low Voltage Plus-in Transformers
  - Low Voltage Battery Power options

See motorization components and accessories document for more details.

### Motorized Multi Band Shades

- Up to 3 bands
- Contact Customer Service for quote