

Save a life: "Install Safety Devices!"

## Roller Shade Measuring \& Ordering Instructions

## Selecting the Type of Mounting:

Determine whether the blind is going to be installed inside the window frame or outside the window frame.

Inside Mount (IB):
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 $1 / 8^{\prime \prime}$. By using the narrowest measurement the shade will operate correctly.

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

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

## 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 $3 / 4$ " 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 $3 / 4^{\prime \prime}$ on each side for a total of $11 / 2^{\prime \prime}$. To allow for enough space for the mounting brackets and to cover the bottom of the window, the suggested overlap for a roller shade depends on the size of the shade and the valance option if required. If the window opening has a sill, measure from where the top of the shade will be located to the top of the window sill.

Note: When outside mount blinds are specified, no factory deductions are taken from the bracket to bracket measurement. There will be a fabric deduction as outlined on page 2.

## Confirming Measurements:



The most common error in ordering blinds 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.

## Clutch \& Bracket Selection:

To determine the clutch and bracket size used by the factory for a specific shade, refer to the Manual Clutch Fabrication Chart at the end of the roller shade section of the suggested retail price book.

## Bracket Dimensions:

## Clutch \& Bracket Used

$11 / 4$ M8 Clutch Bracket
$11 / 2^{\prime \prime}$ M16 Clutch Bracket

| Ceiling Mount Installation |  |
| :---: | :---: |
| Projection | Height |
| $17 / 8^{\prime \prime}$ | $23 / 8^{\prime \prime}$ |
| $27 / 8^{\prime \prime}$ | $25 / 8^{\prime \prime}$ |
| $31 / 4^{\prime \prime}$ | $3^{\prime \prime}$ |
| $3^{\prime \prime}$ | $3^{\prime \prime}$ |
| $4^{\prime \prime}$ | $4^{\prime \prime}$ |
| $21 / 2^{\prime \prime}$ | $27 / 8^{\prime \prime}$ |
| $3^{\prime \prime}$ | $33 / 4^{\prime \prime}$ |


| Wall Mount Installation |  |
| :---: | ---: |
| Projection | Height |
| $23 / 8^{\prime \prime}$ | $17 / 8^{\prime \prime}$ |
| $25 / 8^{\prime \prime}$ | $27 / 8^{\prime \prime}$ |
| $3 \prime \prime$ | $31 / 4^{\prime \prime}$ |
| $3^{\prime \prime}$ | $3^{\prime \prime}$ |
| $4 \prime \prime$ | $4^{\prime \prime}$ |
| $27 / 8^{\prime \prime}$ | $21 / 2^{\prime \prime}$ |
| $31 / 4^{\prime \prime}$ | $33 / 4^{\prime \prime}$ |



Bracket Shown as used in Wall Mount Installation

3" Fascia M-Series Bracket
4" Fascia M-Series Bracket
Standard Motor Bracket
Platinum Clutch Bracket

## Estimated Shade Roll-Up Diameters:

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

| Shade Drop | Clutch Shade with 1 1/2" Tube | Clutch Shade with 1 3/4" Tube | Shade Drop | Motorized Shade with $21 / 2$ " Tube | Motorized Shade with 3" Tube |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 60" | $\pm 2.250$ " | $\pm 2.500 \prime \prime$ | 60 " | $\pm 3.125^{\prime \prime}$ | $\pm 4.000$ " |
| 72 " | $\pm 2.375^{\prime \prime}$ | $\pm 2.625^{\prime \prime}$ | $96^{\prime \prime}$ | $\pm 3.250 \prime \prime$ | $\pm 4.125^{\prime \prime}$ |
| $84 \prime$ | $\pm 2.500 \prime \prime$ | $\pm 2.750^{\prime \prime}$ | 120" | $\pm 3.500 \prime \prime$ | $\pm 4.250^{\prime \prime}$ |
| $96 "$ | $\pm 2.625 "$ | $\pm 2.875^{\prime \prime}$ | $144 \prime$ | $\pm 3.625$ " | $\pm 4.375^{\prime \prime}$ |
| $120 "$ | $\pm 2.750 \prime \prime$ | $\pm 3.000^{\prime \prime}$ : | 168" | $\pm 3.750 \prime \prime$ | $\pm 4.500 \prime \prime$ |
| 132" | $\pm 2.875^{\prime \prime}$ | $\pm 3.125$ " | 192" | $\pm 3.875^{\prime \prime}$ | $\pm 4.625^{\prime \prime}$ |
| 144" | $\pm 3.000$ " | $\pm 3.250 \prime \prime$ | 216" | $\pm 4.000^{\prime \prime}$ | $\pm 4.750^{\prime \prime}$ |
| 156" | $\pm 3.250$ " | $\pm 3.500 \prime \prime$ | 240" | $\pm 4.250$ " | $\pm 5.000 \prime$ |

## Mariak

## 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 space that shade brackets, clutch or motor, and idler end take up, 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 by the customer. Please note the below deductions taken by the factory on all shades

Inside Mount Deduction: An additional 1/4" deduction will be taken for shades with fascia ordered as an inside mount

|  | Deductions | Explanation |
| :--- | :---: | :--- |
| M-Series Clutch | $11 / 4^{\prime \prime}$ | The fabric width measurement will be $11 / 4^{\prime \prime}$ less than the ordered width. |
| Spring Loaded Shades | $11 / 4^{\prime \prime}$ | The Fabric width measurement will be $11 / 4^{\prime \prime \prime}$ less than the ordered width. |
| Platinum Series Clutch | $13 / 8^{\prime \prime}$ | The fabric width measurement will be $13 / 8^{\prime \prime}$ less than the ordered width |
| Battery (LT30) or Low Voltage Motor (ST30) | $11 / 4^{\prime \prime}$ | The fabric width measurement will be $11 / 4^{\prime \prime}$ less than the ordered width. |
| AC Hardwire Plug-In Motor (LT50 \& ST50) | $17 / 8^{\prime \prime}$ | The fabric width measurement will be $17 / 8^{\prime \prime}$ less than the ordered width. |

Please Note: When shades with a Fascia are ordered inside mount, an addition 1/4" deduction will be taken for the fabric width.
Please Note: When shades with a Pocket " $L$ " Fascia are ordered inside mount, an addition $3 / 8$ " 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 that $\mathbf{3}$ 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.

## Railroading \& Fabric Seams:

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. In cases where the shade is wider and longer than the width of the fabric roll, a second piece of fabric will be cut and welded or spliced to the first fabric piece. This weld, which secures the two pieces of fabric together, creates a visible seam. When a splice is required, the factory will place the seam as high on the shade as possible. If a custom splice location is desired, please specify the seam location from the bottom of the shade up. Please allow $\pm 1 / 2 \prime$ tolerance when custom seam locations are requested.

## Roll Direction: Regular Roll or Reverse Roll?

## Regular Roll:

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


Regular roll shades are industry standard and yield the highest levels of energy conservation because of the shade's close proximity to the glass.

## Reverse Roll:

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


Reverse roll shades are most commonly used for the following applications:

- To avoid a window obstruction (door handle, etc.)
- To reduce light gap for corner or bay windows
- Fascia is not available with Reverse Roll

The follow surcharges will apply for purchases of individual slat, broken-boxes, pieces or cut-down products that are not purchased as a fully assembled blind or shade:

- $\quad \$ 10.00$ NET - Components, Valance or Fascia Broken-Box charge All Products
- \$20.00 NET - Cut-Charge for All Products (i.e. Fabric, Slat, Valance, Fascia, etc.)


## Manual Roller Shades

## Standard M-Series Clutch Roller Shade Exploded Diagram

In compliance with the latest manufacturing safety guidelines Mariak Industries Inc. includes with each fully-assembled product warning tags, warning labels, safety devices and cord cleats. Installers of the finished product must adhere to the safety guidelines as established by the installation instructions and by using all devices provided by the manufacturer. It is the responsibility of the installer, as well as the end consumer, to see that all safety devices are properly installed according to the manufacturers installation instructions included with each device and remain so throughout the life of the product. Mariak Industries, Inc. is not liable for injuries or fatal occurrences related to improper installation or maintenance of required safety devices.


## Standard M-Series Clutch Roller Shade

This roller shade is operated manually with a heavy-duty, self-lubricating clutch mechanism. With a continuous loop control chain, shades can be rolled up, exposing a room to sunlight, or down, filtering light from entering a room. Control chain is available as white (plastic), black (plastic), stainless steel (surcharge will apply) white stainless steel (surcharge will apply), and black stainless steel (surcharge will apply).

## Standard Clutch Roller Shade Surcharges:

- Stainless Steel Chain
\$ 12.00 per shade
- White or Black Stainless Steel Chain
$\$ 24.00$ per shade
- Spring Assisted Lift
$\$ 125.00$ per shade
- Spring Assist Mechanisms are required for oversized shades. Please refer to the clutch \& tube fabrication chart at the back of this section for more details.
- Fabric Wrapped Hembar
$\$ 15.00$ per shade
- External Painted Hembar $\$ 10.00$ per shade
- Exterior Guide Wire System
$\$ 120.00$ per shade

Minimum Width: $8^{\prime \prime}$
Maximum Width: $126^{\prime \prime}$
Minimum Height: 8"
Maximum Height: 144"

## Manual Roller Shade: Cordless Spring Lift

## Spring Roller Shade

This 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.

| Minimum Width: | $20^{\prime \prime}$ |
| :--- | :--- |
| Maximum Width: | $78^{\prime \prime}$ |
| Minimum Height: | $18^{\prime \prime}$ |
| Maximum Height: | $78^{\prime \prime}$ |



# Mariak 

## M-Series Clutch Mechanism:

Mariak's standard clutch is a heavy-duty, self-lubricating mechanism featuring the strongest spring in the industry and a continuous loop control chain. Shades can be rolled up, exposing a room to sunlight, or down, filtering light from entering a room.

$$
\begin{array}{cc}
\text { M16 Contract Clutch } & \text { M24 Contract Clutch } \\
\text { Breaking Strength } & \text { Breaking Strength } \\
16 \mathrm{lbs}(7.25 \mathrm{~kg}) & 24 \mathrm{lbs}(11 \mathrm{~kg})
\end{array}
$$

## Shade Dimensions:

- Minimum Width - 8"
- Maximum Width $-126^{\prime \prime}$
- Minimum Height - 8"
- Maximum Height - $144^{\prime \prime}$


M24 Clutch Adaptor
for $21 / 2^{\prime \prime}$ Tube



Spring Adaptor for 2 1/2"Tube


| Clutch | Tube |
| :---: | :---: |
| 11/4" | $11 / 4^{\text {/ }}$ Aluminum |
| $11 / 2^{\prime \prime}$ | $11 / 2^{\text {a/aluminum }}$ |
| $13 / 4^{\prime \prime}$ | $13 / 44^{\text {Aluminum }}$ |
| $13 / 4^{\prime \prime}$ | 21/2:Aluminum |
| 13/4" Platinum | $21 / 2^{\prime \prime}$ Steel |
| Clutch with |  |
| Spring Assist |  |

Motor
Tubes
21/2" Aluminum
$\qquad$ 4 "Steel

## Exploded Diagram of Clutch Lifting Mechanism



## SAFE GRIP SPLINE ${ }^{T M}$ :

This flexible PVC extrusion establishes an effective process for securing the Roller Shade cloth to the aluminum tube. Its unique shape and composition lock the shade cloth 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 ${ }^{\text {m }}$ creates an effective method for keeping the shade cloth 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 ${ }^{\text {TM }}$ was developed such that it provides for easy fabric removal and installation. Should the fabric require cleaning or should the customer desire a new shade cloth, the material can be removed with ease without having to remove the Roller Shade tube from its brackets.


The heavy-duty commercial chain operated clutch mechanism allows precise positioning of the Roller Shade. The bi-directional clutch never needs adjustment. When the operator stops pulling on the bead chain, the clutch stops automatically, holding the shade in the exact position desired.

## Features:

- $1 / 8^{\prime \prime}$-Thick Steel Bracket
- Clutch Fixed to Installation Bracket
- Fascia Valance does not require a notch to drop through
- \#10 Qualified Stainless Steel Bead Chain may be offset
- Idler End Bracket has a height-leveling adjustment
- Idler End Bracket has a ball bearing idler for quiet and ultra-smooth rotation
- Idler End Bracket available as wall or ceiling mount (must specify)
- Idler End Cap is spring-loaded and retractable for simple and easy installation
- Manufactured from PA6/glass fiber

Shade Dimensions:

- Minimum Width $-8^{\prime \prime}$
- Maximum Width - 108"
- Minimum Height - $\mathbf{8}^{\prime \prime}$
- Maximum Height - $144^{\prime \prime}$

Over-sized Shade Option:

- 2 1/2" Steel Tube with Platinum Series Clutch and Spring Assist.
Maximum width: 162"
Maximum length: 108"


NOTE: Ceiling or Wall Mount installation must be specified when ordering the Platinum Clutch ${ }^{\text {m }}$
Bi-Directional Clutch with Fixed Bracket


## Platinum Clutch Roller Shade Surcharges:

- Platinum Clutch with Stainless Steel Chain \$ 10.00 NET per shade
- White or Black Stainless Steel Chain $\$ 24.00$ per shade
- Spring Assisted Lift $\$ 125.00$ per shade
- Spring Assist Mechanisms are required for oversized shades. Please refer to the clutch \& tube fabrication chart at the back of this section for more details.
- External Painted Hembar
$\$ 10.00$ per shade


## Clutch + Tube Selection Guideline

1. IN THE LEFT HALF OF THE CHART, find the column appropriate for the shade's fabric. Read down that column until you reach the approximate height of the shade.
2. FOLLOW STRAIGHT ACROSS to the right half of the chart, as far as the vertical line that represents the shade's width.
3. THE CLUTCH AND TUBE SIZES SHOWN ARE THE MINIMUM you may use for that shade. You may, of course, use a heavier duty clutch or a larger tube. Using a lighter clutch than recomended might lead to clutch failure. Using a smaller tube might lead to bowing of the tube.


# Mariak 

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

These " 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:
Color:
Mount:
Clutch:
Motor:
Minimum Width:
Maximum Width:
Available for regular roll only
Alabaster, Black, Bronze, White
\& Clear Anodized
Inside or Outside
M16 ( $3^{\prime \prime}$ ), M24 ( $\left.4^{\prime \prime}\right)$
$\mathrm{DC}\left(3^{\prime \prime}\right.$ or $\left.4^{\prime \prime}\right)$, AC (4" only)
$1 \mathbf{1 8}^{\prime \prime}$
$\mathbf{2 4 0 ^ { \prime \prime }}$



## 3" and 4" Round Aluminum Fascia Valance:

These aluminum extrusions offer a contoured appearance, softer than traditional square fascias. Valances cover the front and bottom of the roller and lock to its brackets by means of snap-in fittings. The roller is concealed behind this valance and the bottom of the shade drops from the back of the valance when lowered.

Roll:

Color:
White
Mount:
Clutch:
Motor:
Minimum Width:
Maximum Width:

Available for regular roll only Black, Clear Anodized \&

Inside or Outside
M16 (3"), M24 (4")
DC ( $3^{\prime \prime}$ or $4^{\prime \prime}$ ), AC ( $4^{\prime \prime}$ only)
18"
240"



## 3" and 4" Fabric Wrapped Fascia Valance:

These Round Aluminum Fascia Valances include fabric matching the Roller Shade wrapped around the aluminum extrusion. Valances cover the front and bottom of the roller and lock to its 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:
Color:
shade
Mount:
Clutch:
Motor:
Minimum Width:
Maximum Width:

Available for regular roll only Valance fabric matches

Inside or Outside
(Outside Recommended)
M16 ( $3^{\prime \prime}$ ), M24 (4")
DC ( $3^{\prime \prime}$ or $\left.4^{\prime \prime}\right)$, AC ( $4^{\prime \prime}$ only)
$18{ }^{\prime \prime}$
240"


## Inserted Fabric Valance

The Inserted Fabric Valance is a traditional dust cover vertical blind valance that uses $31 / 2 \prime$ strips of roller shade fabric inserted into the groover channel of the valance. This valance features a continuous corner return that prevents the valance returns from separating from the valance.
Roll: $\quad$ Available for regular roll \& reverse roll shades
Color: Valance fabric matches shade fabric
Mount: Inside or Outside
Minimum Width: $18^{\prime \prime}$
Maximum Width: 192"


## Mariak Commercial Shade Cassette:

Flat front fascia blends with internal structural shapes of commercial buildings, offering aesthetically pleasing, easy to maintain closure for Roller Shades. Snap-on brackets provide quick and easy on-site installation. Commercial quality clutch can be placed on either side of the cassette. Height-adjustable idler end allows level correction without need for shims. Cassette size $31 / 8^{\prime \prime}$ by $4^{\prime \prime}$ easily fits inside typical window openings.

| Roll: <br> Color: | Available for regular roll only Anodized, Alabaster, Black, Bronze or White | Tube: | $11 / 2^{\prime \prime}$ Tube up to $96^{\prime \prime}$ wide <br> $13 / 4^{\prime \prime}$ Tube up to $114^{\prime \prime}$ wide |
| :---: | :---: | :---: | :---: |
| Mount: | Inside or Outside | Min. Width: ${ }^{\text {20 }}$ | Min. Length: 20" |
| Clutch: | CS Clutch 16 lb . | Max. Width: $114^{\prime \prime}$ | Max. Length: 120" |
| Idle Side: | Adjustable height position Motor: |  |  |
| DC |  |  |  |
| Control: | Right or Left |  |  |

$11 / 2^{\prime \prime}$ Tube up to $96^{\prime \prime}$ wide $13 / 4^{\prime \prime}$ Tube up to $114^{\prime \prime}$ wide Min. Length: 20"
Max. Length: 120"


Optional one-piece bracket plate available up to $36^{\prime \prime}$

## Mariak Residential Roller Shade Cassette:

For applications requiring elegant contemporary looks, Mariak Industries Inc. offers a cassette. The aluminum $31 / \mathbf{2}^{\prime \prime}$ by $31 / 2^{\prime \prime}$ extrusion provides space for roll of fabric up to 3 inches in diameter. Snap-on mounting brackets allow for quick installation. Front of the cassette can be finished with the shade fabric. Internal brackets allow the cassette to be used with 15 lb . clutch or DC motor.

Roll:

Color:
Mount:
Clutch:
Motor:
Min. Width:
Max. Width:

Available for regular roll
or reversed roll
Anodized, Alabaster, Black,
Bronze or White
Inside or Outside
SL 15
DC
20"
96"
Min. Length: 20"
Max. Length: 120"


## LEVEL CORRECT BRACKET ${ }^{\text {TM }}$ For Fascia:

The LEVEL CORRECT BRACKET"' allows installers to level the Roller Shade without removing and re-installing brackets. By removing a small allen wrench that is provided on the inside of each bracket, installers can raise or lower the idler pin end of the Roller Shade with a simple turn of a basic set screw located at the bottom opening of the fascia bracket. This bracket is available with clutch operated or motorized shades ordered with $3^{\prime \prime}$ or 4 " fascia valances.

Bracket Dimensions:
Clutch \& Bracket Used 3" Fascia M-Series Bracket
4" Fascia M-Series Bracket

| Ceiling Mountinstallation |  |  |  |
| :---: | :---: | :---: | :---: |
| Projection | Height | Wall Mount Installation |  |
| $3^{\prime \prime}$ | $3^{\prime \prime}$ | Projection | Height |
| $4^{\prime \prime}$ | $4^{\prime \prime}$ | $3^{\prime \prime}$ | $3^{\prime \prime}$ |
|  |  | $4^{\prime \prime}$ | $4^{\prime \prime}$ |



Standard Non-Fascia Bracket:

| Bracket Dimensions: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ceiling Mount Installation |  | Wall Mount Installation |  |
| Clutch \& Bracket Used | Projection | Height | Projection | Height |
| $11 / 4{ }^{\text {" M8 Clutch Bracket }}$ | 1718" | $23 / 8$ " | $23 / 8{ }^{\prime \prime}$ | $17 / 8{ }^{\prime \prime}$ |
| 1 1/2" M16 Clutch Bracket | $2718{ }^{\prime \prime}$ | $25 / 8{ }^{\prime \prime}$ | $2518^{\prime \prime}$ | $2718^{\prime \prime}$ |
| 1 3/4 " M24 Clutch Bracket | 31/4" | 3" | $3 "$ | 31/4" |

7 "DualShade Brackets:

Bracket Dimensions:
Width: $5^{\prime \prime}$
Height: $\quad 71 / 2^{\prime \prime}$


Shade Pocket with Closure Plate:
This 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:
Mount:
White \& Clear Anodized

Motor
M16 or M24
Minimum Width: Maximum Width:

AC or DC

Dimensions
5 1/2" Deep x 5 3/8" Tall


Shade Pocket with Closure Plate \& Ceiling Tile Receiver:
Aluminum extrusion covers the top, front and back of the Roller Shade. This valance is generally mounted above the ceiling and ceiling tiles rest on the receiver lip at the front edge of the extrusion. A $3^{\prime \prime}$ Bottom Closure Plate conceals the bottom of the Roller Shade.

Roll: Available for regular roll and reverse roll shades
Color: White \& Clear Anodized
Mount: Inside or Outside
Clutch: M16 or M24
Motor: AC or DC
Minimum Width: $18^{\prime \prime}$
Maximum Width: 240
Dimensions: $\quad 51 / 2^{\prime \prime}$ Deep $\times 5$ 3/8" Tall


Wall Hanger with Closure Plate for Dry Wall Pocket:
A 3" Bottom Closure Plate conceals the bottom of the Roller Shade.

## Roll:

Color:
Mount:
Clutch:
Motor:
Minimum Width:
Maximum Width:
Dimensions:
Available for regular roll and reverse roll shades
White
Inside
M16 or M24
AC or DC
$18^{\prime \prime}$
$240^{\prime \prime}$
Customizable per user specification


## 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 $3^{\prime \prime}$ Bottom Closure Plate conceals the bottom of the Roller Shade.

Roll:
Color:
Mount:
Clutch:
Motor:
Minimum Width:
Maximum Width:
Dimensions:

Available for regular roll and reverse roll shades
White
Inside or Outside
M16 or M24
AC or DC
$18{ }^{\prime \prime}$
240"
7" Deep x 9" Tall


## Roller Shade Hembar \& Channel Options:

## Pocket Bottomweight Hembar (Standard)

The Pocket Bottomweight Hembar is an aluminum extrusion welded into a pocket made by folding over the fabric at the bottom of the roller shade. This type of hembar is commonly referred to as a concealed hembar and is standard on roller shades.

Size: $\quad 13 / 8^{\prime \prime}$ tall


Pocket Bottomweight (Heat Welded Into Shade Fabric)

## External Hembar

The External Hembar is an exposed, hollow aluminum extrusion secured to the bottom of the roller shade fabric. The ends are covered with plastic, color coordinating caps that are fixed in place with screws. This hembar option is available in white, black, bronze, and clear anodized finishes. The Wrapped Hembar is required when hold-downs are requested and for exterior shades along with stainless steel chain.

## Upgrade Surcharge:

- External Hembar $\$ 10.00$ per shade


## Wrapped Hembar

The Wrapped Hembar is an exposed aluminum extrusion in which the shade fabric is wrapped around the front of the hembar locked into place at the top and bottom of the extrusion. The Wrapped Hembar is required when hold-downs are requested and is required for the exterior shade guide wire system.

## Upgrade Surcharge:



- Fabric Wrapped Hembar
$\$ 15.00$ per shade


## Spring Assist for Oversized Shades:

Mariak Contract offers an optional Spring Assist Clutch Lifting Mechanism, which allows the operator to lift heavy and oversized shades that exceed $\pm 85 \mathrm{sq}$. ft. A spring Assist is required for very large shades, but it can be added to smaller shades as well, ensuring lift operation with additional ease. The Spring Assist Clutch assembly includes a heavy-duty wrapped spring that attaches directly to an M16 or M24 clutch mechanism by means of a snap-fit and fixing screw. Shades using a Spring Assist Clutch Mechanism may be operated as left-or right-hand control. Spring Assist is available with Regular Roll and Reverse Roll options.

Spring Assisted Shades
$\$ 125.00$ per shade

- Please refer to the Clutch/Tube fabrication table at the back of this section to determine when a Spring Assist Lift Mechanism is required.
- Shades with Spring Assist Mechanisms are available for both right and left hand control

Recommended Sizes:
Minimum Width: 60" Maximum Width: $126^{\prime \prime}$ Minimum Height: 60" Maximum Height: 144"


## Multiple Roller Shades:

## Multiple-Band M-Series Clutch Roller Shade with Single Control:

This type of Roller Shade joins two fabric bands and allows operation on a single control chain. This intermediate bracket uses a sealed roller bearing with recessed end caps to reduce light gap between the two fabric panels. Fascia is not available with this option.

Note:

- Due to weight constraints, a maximum of two shade bands can be controlled from a single control chain
- 1 Inch Light Gapat Center Bracket
- Available for use with both $11 / 2^{\prime \prime}$ and $13 / 4^{\prime \prime}$ clutch mechanisms


| Maximum Width: | $16^{\prime \prime}$ |  |
| :--- | :--- | :--- |
| Maximum Combined Width: | $96^{\prime \prime}$ |  |
| Minimum Height: | $8^{\prime \prime}$ |  |
| Maximum Height: | $96^{\prime \prime}$ | Surcharge: $\mathbf{\$ 1 5 . 0 0}$ Net Per Shade |

## M-Series Clutch Roller Shade with Split Control \& <br> Center Support Bracket:

This specially designed bracket joins two seperate Roller Shades together. It allows operation of two independently operated shades with two control chains. The right chain operates the right shade, while the left chain operates the left shade. This center support bracket uses two recessed spring loaded end caps to reduce light gap between the two seperate Roller Shades. Fascia is not available with this option.
Note:

- Available for use with both $11 / 2^{\prime \prime}$ and $13 / 4^{\prime \prime}$ clutch mechanisms


| Maximum Width: | $16^{\prime \prime}$ | Minimum Height: | $8^{\prime \prime}$ |
| :--- | :--- | :--- | :--- |
| Maximum Combined Width: | $192^{\prime \prime}$ | Maximum Height: | $96^{\prime \prime}$ |

Surcharge: \$15.00 Net Per Shade
How to measure for Multiple-Band Roller Shades:
Measure from outside-bracket to outside-bracket to get the overall width. Measure from the left edge to the center point; then measure from the center point to the right edge.

## Side \& Sill Channels:

Side and Sill Channels are a 2-piece, " $U$ "-shaped aluminum extrusion used to eliminate light gaps at the right, left and bottom edges of the Roller Shade. These channels are primarily used for applications where complete blackout of light is desired.

| Roll: | Available for regular roll and reverse roll shades |
| :--- | :--- |
| Color: | White, Alabaster, Bronze, Black and Clear Anodized |
| Mount: | Inside or Outside |
| Minimum Length: | $18^{\prime \prime}$ |
| Maximum Length: | $240^{\prime \prime}$ |
| Dimensions: | $21 / 4^{\prime \prime}$ wide $\times 15 / 16^{\prime \prime}$ deep |



# EXTERIOR GUIDE CABLE INSTALLATION INSTRUCTIONS CLUTCH OPERATED SHADE 

Cable guide should be installed between the window and motor and idler bracket for regular roll and in front of the bracket for reverse roll shade installation.

1. Attach the clutch and idler brackets to the wall or ceiling. Attach tensioning cable to the buckle on the bracket. Make sure the cable is on the inside of the bracket between the wall and the shade fabric as shown on Pic. 1.

2. With the shade lowered all the way down, stretch the cable vertically to find the best position for the hold down bracket. Attached the U hold down bracket to the wall or a floor. Make sure the U brackets is vertically below the upper brackets and there are no obstacles between them.

3. With the tensioning cable stretched, secure it in place with the set screw as shown in Pic. 3. Slide the bolt through the upper opening in the $U$ bracket and tighten it with the tensioning nut.
4. Repeat steps 1 to 4 for the opposite side of the shade.
5. Lower and raise the shade making sure the cables are not binding and hem bar is sliding smoothly. Pic. 4

Available in White Only.
Note: Fascia is required with this system for an additional cost.

M-Series Clutch Dual Shade Without Fascia:


## 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 $4^{\prime \prime}$ 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:
Mount:
Bracket Dimensions:

Finishes:

Control Option:

Available as regular roll only Inside or Outside 4" Fascia - 4" tall x $53 / 4$ " Deep $71 / 2^{\prime \prime}$ Fascia - $71 / 2^{\prime \prime}$ tall $\times 53 / 4$ " Deep
$71 / 2 "$ Fascia - White, Bronze \& Clear Anodized Only
4" Fascia - Alabaster, Anodized, Black, Bronze \& White
Both Front \& Back Shades with Left Side Controls
Both Front \& Back Shades with Right Side Controls
4" Double Fascia Bracket Surcharge:
\$30.00 Net Per Pair
Note: Available for use with $11 / 2$ " M16 clutch mechanism only.
7-1/2" Double Fascia Bracket Surcharge: $\quad \mathbf{\$ 6 0 . 0 0}$ Net Per Pair

| Motorized Dual Shade W ithout Fascia: |  |
| :--- | :--- |
| Typically installed into a pocket built into the ceiling. |  |
| BracketDimensions: | $7112^{\prime \prime}$ Height x $5^{\prime \prime}$ Depth |
| ShadeDimensions: |  |
| Minimum Width: | $18^{\prime \prime}$ |
| Maximum Width: | $160^{\prime \prime}$ |
| Minimum Height: | $18^{\prime \prime}$ |
| Maximum Height: | $192^{\prime \prime}$ |



Motorized Dual Shade With 4 "and $71 / 2^{\prime S}$ Square Fascia:
This type of Roller Shade allows installation of a Sunscreen shade and a room darkening shade on a single mounting bracketproviding both light filtering and lightblocking. Thecompact design of th is bracketpermits two shades to fit in a smaller room projection than two individually in stalled shades on the samew indow.
Roll: $\quad$ Avalable for regularrollonly
Mount: Insideoroutside
Motors: $\quad$ DC ( $4^{\prime \prime}$ Fascia), AC or DC (71/2"Fascia)
Minimum W id th:
Maximum W idth
M inimum Height: $\quad 18$ " (4"Fascia), $24^{\prime \prime}$ (71/2"Fascia)
Maximum Height: $\quad 96^{\prime \prime}(4 " F a s c i a), 192 "(71 / 2 " F a s c i a)$


Minimum Width:
Maximum Width:
Minimum Height:
Maximum Height:

| $4 \prime$ Fascia | $7 \frac{112 \prime}{\prime \prime}$ Fascia |
| :--- | :--- |
| $8^{\prime \prime}$ | $8^{\prime \prime}$ |
| $96^{\prime \prime}$ | $144^{\prime \prime}$ |
| $8^{\prime \prime}$ | $8^{\prime \prime}$ |
| $96^{\prime \prime}$ | $156^{\prime \prime}$ |

## Motorized Roller Shade: RTS Wirefree Battery Powered

## Battery Powered Motorized Roller Shade

This roller shade is operated by a battery powered motor system. At the press of a button, shades can be rolled up, exposing a room to sunlight, or down, filtering light from entering a room. This unique motor system has full lift control of shades that are up to 12.5 lbs . The motor is powered by AA lithium battery packs, which can be concealed within a valance, mounted to the ceiling, or installed to the wall. The battery life expectancy is 1 to 2 years (based upon 4 operations per day and the weight of the shade). Battery powered roller shades are available with radio frequency controls. Shades may be operated as an individual unit, as sub-groups, and as an entire group. Please consult Mariak technical support with any questions you may have.

Battery Powered Roller Shade Surcharges: Batteries are included with motors \& controls.

- RF Battery Motor - 12-volt
- Radio Frequency Transmitter 1-Ch
- Radio Frequency Transmitter 5-Ch
- Radio Frequency Transmitter 16-Ch
- Radio Frequency Wall Switch 1-Ch
- Radio Frequency Wall Switch 5-Ch
- Radio Frequency 24-Hour Chronis Timer
- Radio Frequency Sunis Interior Sun Sensor
- Radio Frequency 16 -Ch Interface for Automation Integration

Minimum Width: $14^{\prime \prime}$
Maximum Width: $96^{\prime \prime}$
Minimum Height: $18^{\prime \prime}$
Maximum Height: $96^{\prime \prime}$
$\$ 625.00$ per shade (For shades up to 12.5 lbs .)
\$140.00
$\$ 175.00$
\$515.00
\$320.00
\$340.00
\$360.00
\$410.00
\$900.00


RF Hand-Held Transmitters \& Wireless Wall Switches are available in 1 \& 5 Channel models

Critical Note: Included in the surcharge for a Battery Motorized Shade is a set of Dual Battery Packs with 16 AA Lithium Batteries.


## WireFree" Solar Pack:

The new WireFree"solar pack harnesses renewable solar energy to power WireFree motorized window coverings. This latest innovation from Somfy sheds new light on WireFree motorized window coverings by offering the following features:

- Patented energy saving technology uses sunlight to power the motorized window covering(s)
- Convenient and cost effective - reduces battery replacement and preserves the environment.
- Easy to install for new and existing window coverings.
- Low profile solar (photovoltaic) panel is discreet and easy to conceal.

Solar Pack in Window


## Motorized Roller Shade: RTS Plug-In (AC \& DC options)

## Plug-In/Radio Frequency (RTS) AC \& DC Motorized Roller Shade - Motorization Made Simple!

Depending on the size and electrical wiring available, this roller shade is operated by either a 110 -volt AC 3 -wire motor or a 24 -volt DC 2 -wire motor. This scenario requires the motor to be plugged-in to a standard 3 -prong electrical wall outlet. For your convenience, if a 110 -volt $A C$ motor is selected, the shade is shipped from the factory with a plug installed at the end of the motor cable. If so desired, the plug may be cut off and hardwired to a dedicated power supply by a licensed electrician. If the 24 -volt DC motor is specified, you will need to wire the power supply transformer to the motor cable. Plug-in motors have a built-in radio frequency receiver that communicates with a variety of remote control transmitters via radio waves. At the push of a button, shades can be rolled up, exposing a room to sunlight, or down, filtering light from entering a room. The electronic controls for plug-in motorized roller shades are capable of operating a shade individually, as sub-groups, and/or as an entire group. Please consult Mariak technical support with any questions you may have.

110-Volt AC Motorized Shades
Minimum Width: 29"
Maximum Width: $240^{\prime \prime}$
Minimum Height: $18^{\prime \prime}$
Maximum Height: 240"

## 24-Volt DC Motorized Shades

Minimum Width: $18^{\prime \prime}$
Maximum Width: $96^{\prime \prime}$
Minimum Height: $18^{\prime \prime}$
Maximum Height: $96^{\prime \prime}$

Plug-In/Radio Frequency Motorized Roller Shade Surcharges:
Please note that Radio Frequency motors have 3-wire conductor cables.
These motors may be hardwired or plugged into a 3-prong electrical outlet.
110v AC Somfy RTS Motor Options:

- Radio Frequency Sonese 50 RTS Motor - 504 Model
- Radio Frequency Altus 50 RTS Motor - 506 Model
$\$ 755.00$ per shade (For shades up to 25 lbs .)
- Radio Frequency Altus 50 RTS Motor - 510 Model $\$ 815.00$ per shade (For shades up to 35 lbs .) $\$ 935.00$ per shade (For shades up to 60lbs.)


24v DC Somfy RTS Motor Options: (Power supply transformers are required for DC Motors)

- Radio Frequency Sonese 30 RTS Motor $\$ 755.00$ per shade (For shades up to 15lbs.)
- $\quad 1.66 \mathrm{amp}$ Power Supply (Powers 124 v motor) $\$ 42.86$ NET
- 5.00amp Power Supply (Powers up to 324 v motors) $\$ 172.81$ NET
- 10.0amp Power Supply (Powers up to 624 v motors) $\$ 335.66$ NET
- 15.0amp Power Supply (Powers up to 924 v motors) $\$ 416.46$ NET
- 20.0amp Power Supply (Powers up to 1224 v motors) $\$ 975.86$ NET
(Critical Note: Power Supply are only required when ordering 24-volt DC motors. Do not order power supplies with 110-volt motors).
Somfy Altus RTS Control Systems: (Selected at least 1 Transmitter or Wall Switch)
- Radio Frequency Transmitter 1-Ch
- Radio Frequency Transmitter 5-Ch
- Radio Frequency Transmitter 16-Ch
- Radio Frequency Wall Switch 1-Ch
- Radio Frequency Wall Switch 5-Ch
- Radio Frequency 24-Hour Chronis Timer
- Radio Frequency Sunis Interior Sun Sensor
- Radio Frequency 16 -Ch Interface for Automation Integration

\$140.00
$\$ 175.00$
\$515.00
\$320.00
\$340.00
\$360.00
\$410.00
$\$ 900.00$


110-volt AC Plug-In Motors simply plug directly into a standard electrical outlet

24-volt DC Plug-In Motors require a power supply transformer that is wired to the motor cable and then plugs into an electrical outlet

## Econoline Motor

Mariak Industries Inc. introduces the Econoline Motor exclusively designed and produced for the North
American Market.

Features include:

- Quiet Motor 110v AC Mariak Econoline Motor Options:
- 110 Volts -115 Watts
- AC Plug-In Motor Only with 6' Cord
- 6-Newton Motor Strength
- Radio Control
- Lifting Capacity of 50 Pounds (Approximately $\mathbf{1 5}^{\prime} \times 12^{\prime}$ depending on fabric weight)
- Programmable from Remotes -3 available (Wall Switch Not Available)
- Diameter - 35mm
- 5 Year Limited Lifetime Warranty
- Durability
- Fits 2" and 3" Mariak Tube
- Quiet Rubber Drive
- $20^{\prime \prime}$ Motor Body Allows for Narrow Shade Installation
- Motor Works with Universal Bracket - 10 mm Square Stud
- Speed - 34 rpm
- Thermal Time - 4 Minutes
- Maximum Operable Temperature $-40^{\circ} \mathrm{C}=104^{\circ} \mathrm{F}$
- Power Consumption - 0.96A
- RF Antenna - External
- Motor Cord Length with Nema Plug - 6 Feet
- Light Gap 7/8" on each side
- Minimum Shade 23-1/2" Wide


Programmable from One, Six or Sixteen Channel Remote.

## UL Listed Motors



Mariak Window Fashions features a full line of UL Listed motors, controls, boxes and components from ESI that are made in the U.S.A.


## Coming Winter 2014!

- APP Control
- Remote Access
- Timed Events
- On-Screen Setup Wizard
- Flexible Compatibility
- $\$ 500.00$
- mylink.somfy.com


## Motorized Roller Shade: In-Wall Hardwired

## In-Wall Hardwired Motorized Roller Shade

This roller shade is operated by a 110-volt AC 4-wire motor. It requires the motor to be hardwired or installed such that the power supply must be fixed and permanent. In other words, wires from a power source within the wall must be connected by a licensed electrician so that the motor receives a constant power supply at all times. At the push of a button, shades can be rolled up, exposing a room to sunlight, or down, filtering light from entering a room.

The electronic controls for hardwired motorized roller shades are capable of operating a shade individually, as sub-groups, and/or as an entire group. Please consult Mariak technical support with any questions you may have.

Minimum Width: 29"
Maximum Width: 240 "
Minimum Height: $24^{\prime \prime}$
Maximum Height: 240"

Hardwired Standard Motorized Roller Shade Surcharges:
Please note that Hardwired Standard motors have 4-wire conductor cables.
Motor Options: (Select one motor per shade)

- Somfy Sonese Standard Hardwire Motor - 504 Model. $\qquad$ $\$ 655.00$ per shade (Silent Motor for shades up to 25 lbs .)
- Somfy LT50 Standard Hardwire Motor - 506 Model $\qquad$ $\$ 655.00$ per shade (For shades up to 35 lbs .)
- Somfy LT50 Standard Hardwire Motor - 510 Model $\qquad$ $\$ 735.00$ per shade (For shades up to 60 lbs .)
- Motion Control (MCS) Hardwired Motor - 506 Model. $\qquad$ $\$ 550.00$ per shade (For shades up to 35 lbs .)
- Motion Control (MCS) Hardwired Motor - 512 Model. $\qquad$ $\$ 700.00$ per shade (For shades up to 60lbs.)
Standard Paddle Wall Switches:
- Maintained SPDT Wall Switch. $\qquad$ $\$ 65.00$ (For individual motor control, 1 required per motor)
- Maintained DPDT Wall Switch $\qquad$ $\$ 130.00$ (For group control of 2 motors, 1 required for 2 motors)
Additional Hardwired Motor Accessories:
- Plug Disconnect w/Wall Entry Plate.....


There are a number of hardwired motor control options. Please consult Mariak technical support so that we may help you create the best solution for your job requirements.


In-Wall Hardwired with Plug Disconnect (Plug Disconnect is available for an additional charge)


## AC Motorized Multiple-Banded Coupled Shades

## Multiple-Banded Coupled Motorized Roller Shades:

## Multiple-Banded Coupled Motorized Shades:

A multiple-banded shade is a set of individual shades (generally 2 to 5 fabric bands) that are connected together by shade coupler brackets. These fabric bands are all run off of an individual motor. In other words, 1 motor can operate anywhere from 2 to 5 shade bands at one time. Please note that for this application, shades cannot be controlled individually; each set of coupled shades will always raise and lower together in unison. A multiple-banded shade application reduces the number of motors required for a given job and eliminates additional wiring expenses that might have been required for additional motors

Note: The maximum size of the overall shade and the number of shade bands is subject to weight limitations of an individual motor.

## Positive Reasons for using Multiple-Banded Shades:

- Reduction of motor costs
- Reduction of electrician costs
- Break up very large shades into smaller ones

Negative Reasons for not using Multiple-Banded Shades:

- More complex bracket installation
- Group control of shades only
- All shades must be the same height

Pricing: Multi-band shades are priced by adding the shade price for each band together. Then separately and add together

1. Price each band separately and add together
2. Price each coupler surcharge and add together
a. Straight Line Coupler Bracket Surcharge $\$ 100.00$ per Coupler
b. Corner Coupler Bracket Surcharge ( $90^{\circ}$ Adjustable) $\$ 200.00$ per Coupler
3. Add shade band and coupler prices together

## Straight Multiple-Banded Shade System:



On a Multiple-Banded Shade, all shade bands will always raise and lower together.

## Mariak AC Motorized Multiple-Banded Coupled Shades

Corner Multiple-Banded Motorized Shades:
Corner Coupler Brackets are
Adjustable from $5^{\circ}$ to $90^{\circ}$
As little as 1-1/2" light gap between 2 shades


# Mariak 

The SDN System is a standard half duplex, bi-directional RS-485 network. Bi-directional communications make it possible to receive feedback from each motor on the network. This allows the system to view the position and status of any motor on the network, in real time. Since the SDN network runs over standard network architecture, it is possible to establish a remote connection to the system from anywhere internet access is available. This defines a new level of commissioning and support services that can be offered for today's energy efficient Intelligent Building.
Animeo Solo (Sun/Wind/Temp sensor)
SDN - RJ45 Punchdown block
Programmable Smart Switch
Building LAN



Sun Tracking Controls


Hand-Held Remote Control Transmitter


Wind Sensor Controls


24-Hour Timer


Computer Integration Controls

- Unique Network Address for selective control of individual motors
- Communication via RS-485 Network
- Individual \& Group Control with 16 customizable pre-set positions
- Dry Contract, IR, RTS, RS-232, RS-485, \& Z-Wave allow simple integration with 3rd Party Automation System
- Easily add ILT Motors and Smart Controls to meet changing application requirements



## Motorized Bottom-Up Shade with Motor and Fabric on the Bottom:

Mariak's Bottom-Up Shade can be configured with both fabric and the motor on the bottom. The fabric on the tube is placed closer to the window while the motor winding cables is placed away from the window. Both the fabric and the motor tube are suspended from one $51 / 2^{\prime \prime}$ by $73 / 8^{\prime \prime}$ bracket. Rectangular end caps cover both ends while the aluminum fascia covers the top. A pulley system guides the cable from the motor tube to the top of the window and down to the hem bar finishing the shade. Cables could be placed at the end of the shade or follow the mullions.

Roll:
Color:
Mount:
Motor:
Control:
Minimum Width:
Maximum Width:

Available for reversed roll only
White
Inside or Outside
AC
Right or Left
30"
$144^{\prime \prime}$
$\begin{array}{ll}\text { Minimum Length: } & 30^{\prime \prime} \\ \text { Maximum Length: } & 180^{\prime \prime}\end{array}$ Maximum Length: $180^{\prime \prime}$


Specifications:
Electric Motor: Tubular AC motor, lifetime lubricated, instantly reversible, thermal overload protector and electric brake.
Hardware:

- Roller tubes - 6063 T6 extruded aluminum reinforced with ribs
- Spring take up - Industrial quality 2 3/4" roller with heavy duty $.090^{\prime \prime}$ wire spring
- Idlers - Nylon 6 body with zinc plated steel pin
- Brackets - Industrial quality zinc plated 14 gauge steel
- End caps - 6063 T5 extruded aluminum $.100^{\prime \prime}$ thick.
- Head box - 6063 T5 aluminum extrusion
- Tension wire - Type 302/304 Stainless Steel Wire, Ø. 063 Braking Strength 270 lb.


## Motorized Bottom-Up Shade with Motor on the Top:

Mariak's Bottom-Up Shade can be configured with a motor on top and still deploy from the bottom of the window. Fabric rolled on the tube is placed inside of the aluminum enclosure. Cables pulling the hembar are secured to the upper tube, which contains the lifting AC motor. The upper tube is mounted on the brackets and concealed in an upper aluminum enclosure at the top of the window. Lifting cables are typically attached at the ends of the hembar to provide clear view or they follow the mullions of the window per costumer specification. Optional snap-on side channels are also available for this product. Typically $41 / \mathbf{2}^{\prime \prime}$ by $41 / \mathbf{2}^{\prime \prime \prime} L^{\prime \prime}$ fascia are used as an enclosure.

Roll:
Color:
Mount:
Motor:
Control:
Minimum Width:
Maximum Width:
Available for reversed roll only
White

| Inside or Outside |
| :--- |
| AC |


| Right or Left |  |
| :--- | :--- |
| $30^{\prime \prime}$ | Minimum Length: |
| $144^{\prime \prime}$ | Maximum Length: $180^{\prime \prime}$ |



Motorized Bottom Up Roller
Shade with Motor on the Top

## Specifications:

Electric Motor:
Tubular AC motor, lifetime lubricated, instantly reversible, thermal overload protector and electric brake.
Hardware:

- Roller tubes - 6063 T6 extruded aluminum reinforced with ribs
- Spring take up - Industrial quality 2 3/4" roller with heavy duty $.090^{\prime \prime}$ wire spring
- Idlers - Nylon 6 body with zinc plated steel pin
- Brackets - Industrial quality zinc plated 14 gauge steel
- End caps - 6063 T5 extruded aluminum .100" thick.
- Head box - 6063 T5 aluminum extrusion
- Tension wire - Type 302/304 Stainless Steel Wire, $\varnothing .063$ Braking Strength 270 lb.


## Standard Skylights with Snap-On Side Channels:

## Manual Standard Skylight:

An "L"-shaped $41 / 2^{\prime \prime}$ by $41 / 2^{\prime \prime}$ aluminum extrusion creates the main body of the skylight and covers the back and bottom of the assembly. The inside portion on both sides of the extrusion is closed with the closure plate. The top portion of the assembly is covered with $5^{\prime \prime}$ wide top plate. Two driving options are available to move the Roller Shade back and forth. The motorized option uses AC motors while the manual option uses heavy duty crank mechanism with a $7: 1$ turning ratio and a detachable arm. Both options come with two-piece $21 / 2^{\prime \prime}$ by $1^{\prime \prime}$ side channels on both ends.

## Motorized Standard Skylight:

A tubular AC motor is attached with motor brackets to the back wall of an "L" extrusion. An aircraft cable attached to the tube is guided through pulleys into the side channels. The opposite end of the cable is attached to the shade hembar. Cables are never visible during operation. The shade material is wrapped on the tube on the opposite side of the assembly. A powerful spring assist keeps fabric in constant tension.

| Roll: | Available for regular or reversed roll |  |  |
| :---: | :---: | :---: | :---: |
| Color: | White |  |  |
| Mount: | Inside |  |  |
| Clutch: | Crank |  |  |
| Motor: | AC |  |  |
| Wires: | Right or Left |  |  |
| Minimum Width: | 30" | Minimum Length: | 30" |
| Maximum Width: | 60" | Maximum Length: | 96" |
| Specifications: |  |  |  |
| Electric Motor: | Tubular AC motor, lifetime lubricated, instantly reversible, thermal overload protector and electric brake. |  |  |
| Hardware: |  |  |  |
| - Roller tubes - 6063 T6 extruded aluminum reinforced with ribs |  |  |  |
| - Spring take up - Industrial quality 2 3/4" roller with heavy duty .090" wire spring |  |  |  |
| - Idlers - Nylon 6 body with zinc plated steel pin |  |  |  |
| - End caps - 6063 T5 extruded aluminum .100" thick. |  |  |  |
| - Head box - 6063 T5 aluminum extrusion |  |  |  |
| - Tension wire - Type 302/304 Stainless Steel Wire, $\emptyset .063$ Braking Strength 270 lb. |  |  |  |

Premium Skylight with Adjustable Side Channels (Patent Pending):
The shade fabric for this product is constantly tensioned from both sides along the entire distance of travel. An "L"shaped $41 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ aluminum extrusion provides space for both the fabric and motor. For Skylights longer than 96 ", a "U"-shaped 7" x 9" extrusion is used to cover motor and fabric side of Skylight.

| Roll: | Available for regular roll only |  |  |
| :--- | :---: | :--- | :--- |
| Color: | White |  |  |
| Mount: | Inside |  |  |
| Motor: | AC |  |  |
| Wires: | Right or Left |  |  |
| Minimum Width: | $30^{\prime \prime}$ | Minimum Length: | $30^{\prime \prime}$ |
| Maximum Width: | $144^{\prime \prime}$ | Maximum Length: | $180^{\prime \prime}$ |

If the walls are not perfectly parallel, the side channel assembly provides needed adjustability and guidance for the fabric during forward and backward movement. The stationary side channel is rigidly mounted to the wall. A second sliding channel rests on the bottom lip of the stationary channel and can be adjusted along the length with screws mounted to the top vertical wall. A vinyl extrusion is placed inside of the sliding channel, thereby securing the side edge of the fabric. Additional dampening and adjustability is provided by two bulb seals which are inserted on both sides of the vinyl guiding component. Fabric enters the side channel through a molded Nylon 6 fabric guide. A heavy-duty aluminum extrusion hembar finished with Delrin end caps ensures front tension and guidance to the fabric while traveling alongside of the channels.

## Specifications:

Electric Motor:
Tubular AC motor, 3-wire, lifetime lubricated, instantly reversible, thermal overload protector and electric brake.
Hardware:

- Roller tubes - 6063 T6 extruded aluminum reinforced with ribs
- Spring take up - Industrial quality 2 3/4" roller with heavy duty $.090^{\prime \prime}$ wire spring
- Idlers - Nylon 6 body with zinc plated steel pin
- Brackets - Industrial quality zinc plated 14 gage steel
- End caps - 6063 T5 extruded aluminum $.100^{\prime \prime}$ thick.
- Head box - 6063 T5 aluminum extrusion
- Side channels - 6063 T5 aluminum extrusion
- Fabric retainer - Vinyl extrusion
- Fabric guide - Nylon 6 molded component
- Tension wire - Type 302/304 Stainless Steel Wire, $\varnothing .063$ Braking Strength 2701b


Side Channel Assembly


## Shade Specification

- Print Ready Files $300{ }^{1}$ DPI (minimum $1800 \times 2400$ pixel size) are preferred with art board/canvas set to the actual shade size and graphics arranged to scan and at desired placement. If files are not sent Print Ready an extra set-up surcharge will apply. Set-up is limited to sizing of logo to shade and approval process. Set-up does not include any design or selection of images, graphics or logos as these must be provided.
- Images, graphics and logos can be printed up to a maximum width of 100 " with no limitation on length. Please note that printing is also limited to the chosen fabric width. Please refer to Mariak's In-Stock Roller Shade Fabric Listing \& Table Index. Special order extra wide fabrics may be available as noted in the Fabric Listing; longer lead-time applies.
- All measurements (including but not limited to) graphic size, margins around graphics, dimensions, trim and ${ }^{2}$ bleed (if applicable) must be specified and should be noted on an unused layer or on the Mariak Image Printing Purchase Order Form.
If the graphic is not going to take up the entire shade space, measurements of the desired border for each side must be given.
Measurements should be given to the nearest $1 / 4$ " and take from the outermost point on the sides of the graphic.


## Preferred File Formats

EPS, AI, PDF, RAW or other ${ }^{3}$ vector formats or high resolution images. These file types will help to ensure the least amount of work and the greatest image quality.

## Acceptable File Types

TIFF, JPEG, PSD or other standard ${ }^{4}$ raster formats. These file types are acceptable if the file is set to scale at the exact size the graphic is to appear on the shade. Smaller or lower resolution images will degrade and become grainy and pixilated as their proportions are stretched.

## Graphic Confirmation \& Approval

The Mariak Graphics Department will email a PDF file that displays all images, dimensions and shade placement and or a physical sample will be supplied (nominal fee applies) for final approval and signature. Shade will not go into production until signed proof is received. Production lead-times are longer for printed shades and are dependent upon the time required for the set-up and approval process.

## Fabric Options

Translucent, blackout and fiberglass sunscreen fabrics in single color solid whites. Printing on white fabrics helps to ensure the full vibrancy of the design. Surcharge may apply for darker beige, tan or grey fabrics as an additional underlay may be required to achieve desired coloration. Dark color fabrics in tan, grey, charcoal, black or bronze are currently unavailable for printing. Please refer to the Mariak's In-Stock Roller Shade Fabric Listing \& Table Index for *Image Printable fabric style selection. (Mariak roller shade materials only; no custom order material.)

## Color Options

Mariak offers Pantone printing (CMYK/RGB) or custom color matching.
Pantone Color Name and Number to be provided on purchase order (www.pantone.com)
A printed physical fabric sample is required for precise custom color matching and a proof will be provided (nominal fee applies) for final approval.

## Fonts

All typography should be converted to paths (traced). If compressed files, such as JPEG/TIFF are not sent to size some degradation of the image and loss of color value should be expected. PSDs are editable as long as fonts have not been ${ }^{4}$ rasterized. Any files or components within a file that require additional work, including correction of degradation of the font, will prompt additional fees.

## Double Sided Printing

Double sided image printing is available on non-blackout fabrics only; with the exception of Matte Vinyl Blackout. SheerWeave Performance+ and SilverScreen fabrics cannot be printed on the back side of fabric. Graphics can be printed on 1 (one) side and a solid color on the other; full color printing can be applied to each side. Street Side or Interior Side image print to be specified on the Mariak Image Printing Purchase Order Form.

## Hembar Printing

Image degradation and distortion may occur at the fabric weld if printed over the hembar.

## ${ }^{1}$ DPI (Dots Per Inch)

${ }^{2}$ Bleed is used for images overlapping the border of the shade and is the area that will be trimmed off of the image
${ }^{3}$ Vector images can be a lower DPI since they will not degrade or pixilate when enlarged
${ }^{4}$ Raterized images will suffer degradation and pixilation as the image is enlarged

## Submitting Image Files

1. Send all files to mariak_graphics@mariak.com
2. Larger files can be sent via a free account at yousendit.com and email the file link to mariak_graphics@mariak.com
3. Mail CD-ROM or Flash Drive labeled with Side Mark, Purchase Order or Mariak Sales Order Number on the label Attn: Mariak Graphics
Mariak Window Fashions
575 West Manville Street
Rancho Dominguez, CA 90220

- Information to be provided with File Submittal
- Indicated method of file submission on Mariak Image Printing Purchase Order Form
- Mariak Account Number
- Account Name
- Contact Name \& Phone Number
- Side Mark, Purchase Order or Mariak Sales Order Number
- Line Item Number \& Shade Measurements


## Disclaimers

All image printing shall be subject to verification or appropriate copyright ownership/licensure and execution of "Mariak's Custom Printing Agreement".

## Warranty

Image Printed Roller shades are backed by a 5-Year Limited Warranty and must be used for interior applications only and installed behind glass that is preferably Low-Emissivity (Low-E) rated. Gradual degradation and fading of the printed image may occur over time due to sun exposure and is considered normal and will not be covered by this warranty. Please refer to "Mariak's Image Printed Roller Shade Limited Warranty" for complete details.

## Pricing

- Print Ready Set-Up Fee \$25.00 Net Per Shade
- Non-Print Ready Set-Up Fee $\$ 50.00$ Net Per Shade
- Image or Logo Tracing \$60.00 Net Per Image
- Image, Graphic or Logo Cost \$4.00 Net Per Shade Per Square Foot from outer point of image including any blank or unused space contained within the image. Base pricing includes all colors with the exception of White. (Minimum charge \$ 40.00 Per Shade)
- $50 \%$ Net Per Shade Surcharge Per Square Foot applies to White printing.
- Solid Color Covering Entire Shade 50\% Net Per Shade Surcharge Per Square Foot of printed area.
- Landscape Image Printing Spanning Multiple Shades 50\% Net Per Shade Surcharge Per Square Foot of printed area.
- $\quad \$ 2.00$ Net Per Shade Surcharge Per Square Foot of printed area applies for additional underlay on darker beige, tan or grey fabrics to achieve desired coloration.
- Printed insert for Fabric Wrapped Fascia $\$ 10.00$ Net Per Shade (in addition to standard Fascia Cost)
- Sample Fee for 8-1/2" $\times 11^{\prime \prime}$ Proofs is $\$ 15.00$ Each


## If you need assistance with pricing or would like to request a quote please contact mariak_graphics@mariak.com.

## Mariak

Manual Clutch \& Tube Size Matrix


## Mariak

## Motorized Tube Size Matrix



# Mariak 

IN-STOCK ROLLER SHADE FABRIC LISTING \& PAGE NUMBER INDEX

| FABRIC NAME | I 0 3 $\vdots$ 0 $\vdots$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Belize | 106" | N/A | NO | NO | NO | NO | NO | 39 |
| Bordeaux | 78' | N/A | NO | NO | NO | NO | NO | 37 |
| Chanel (PVC Free) | 94" | N/A | NO | NO | NO | NO | NO | 33 |
| Clinique Blackout (Sanitized) | 114" | N/A | YES | YES | YES | NO | NO | 43 |
| ColorVision 5\% | 98' | N/A | YES | YES | YES | NO | NO | 41 |
| Cortina (PVC Free) DISCONTINUED | 118" | N/A | NO | NO | YES | NO | NO | 37 |
| Cross Hatch (PVC Free) | 79" | N/A | NO | NO | NO | NO | NO | 42 |
| Deco Screen 5\% | 98" | N/A | NO | YES | YES | YES | YES | 37 |
| Dublin | 98" | N/A | NO | NO | NO | NO | NO | 42 |
| Econo Screen 1\% | 98" or 118" | N/A | YES | YES | YES | YES | YES | 35 |
| Econo Screen 3\% | $98{ }^{\prime \prime}$ or 118" | N/A | YES | YES | YES | YES | YES | 29 |
| Econo Screen 5\% | 98" or 118" | N/A | YES | YES | YES | YES | YES | 27 |
| Edessa Twilight Blackout (PVC Free) | 118" | N/A | NO | YES | YES | YES | YES | 39 |
| E-Screen 7501 1\% | 98" | 122" | YES | YES | YES | YES | YES | 41 |
| E-Screen 7503 3\% | 98" | 122" | YES | YES | YES | YES | YES | 39 |
| E-Screen 7505 5\% | 98' | 122" | YES | YES | YES | YES | YES | 32 |
| E-Screen 7510 10\% | 98' | 122" | YES | YES | YES | YES | YES | 32 |
| Flocke Blackout (Lead \& PVC Free) | 78" | N/A | YES | YES | NO | YES | YES | 47 |
| Florence (PVC Free) | 72" | N/A | NO | NO | NO | NO | NO | 42 |
| Genoa (PVC Free) | 108" | N/A | NO | NO | NO | NO | NO | 35 |
| Jerusalem (PVC Free) | 72" | N/A | NO | NO | NO | NO | NO | 42 |
| Matte Vinyl Blackout | 72" | N/A | YES | YES | NO | YES | YES | 28 |
| Milan | 72" | N/A | NO | NO | NO | NO | NO | 34 |
| Montpellier (PVC Free) | 110" | N/A | NO | NO | NO | NO | NO | 37 |
| M-Screen 8503 3\% Classic Colors | 98' | N/A | NO | YES | YES | YES | YES | 37 |
| M-Screen 8503 3\% Essence Colors | 98 | N/A | NO | YES | YES | YES | YES | 37 |
| M-Screen 8505 5\% Classic Colors | 98' | N/A | NO | YES | YES | YES | YES | 32 |
| M-Screen 8505 5\% Essence Colors | 98" | N/A | NO | YES | YES | YES | YES | 32 |
| Munich Blackout (PVC Free) | 94" | N/A | NO | NO | NO | NO | NO | 37 |
| Naples | 106" | N/A | NO | NO | NO | NO | NO | 39 |
| Naturale (PVC Free, Recycled Materials \& 100\% Recyclable) | 106" | N/A | NO | NO | NO | NO | NO | 39 |
| Net Series Alkenz 4000 5\% | 98" | 118" | YES | YES | YES | YES | YES | 32 |
| Net Series Alkenz 4100 10\% | 98' | 118" | YES | YES | YES | YES | YES | 32 |
| Net Series Alkenz 4300 3\% | 98' | 118" | YES | YES | YES | YES | YES | 32 |
| Noblette | 110" | N/A | NO | NO | NO | NO | NO | 42 |
| Palermo Blackout | 110" | N/A | YES | YES | YES | NO | NO | 41 |
| Princess (PVC Free) | 79" | N/A | NO | NO | NO | NO | NO | 41 |
| Salon (PVC Free) | 79" | N/A | NO | NO | NO | NO | NO | 42 |
| SheerWeave 2000 5\% (Lead Free) | $96{ }^{\prime \prime}$ | 126" | YES | YES | YES | YES | YES | 32 |
| SheerWeave 2100 10\% (Lead Free) | 96" | 126" | YES | YES | YES | YES | YES | 32 |
| SheerWeave 2360 10\% (Lead Free) | 98" | N/A | YES | YES | YES | YES | YES | 32 |
| SheerWeave 2390 5\% (Lead Free) | 98" | 126" | YES | YES | YES | YES | YES | 32 |
| SheerWeave 2410 3\% (Lead Free) | 98" | 126" | YES | YES | YES | YES | YES | 36 |
| SheerWeave 2500 1\% (Lead Free) | 98' | 126" | YES | YES | YES | YES | YES | 39 |
| SheerWeave 2701 1\% (Lead Free) | 98' | N/A | YES | YES | YES | YES | YES | 39 |
| SheerWeave 2703 3\% (Lead Free) | 98' | N/A | YES | YES | YES | YES | YES | 36 |

(25)

# Mariak 

IN-STOCK ROLLER SHADE FABRIC LISTING \& PAGE NUMBER INDEX (Continued)

| FABRIC NAME | I <br> 0 <br> 3 <br> $\vdots$ <br> $\vdots$ <br> $\vdots$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SheerWeave 2705 5\% (Lead Free) | 98" | N/A | YES | YES | YES | YES | YES | 32 |
| SheerWeave 2710 10\% (Lead Free) | 98" | N/A | YES | YES | YES | YES | YES | 32 |
| SheerWeave 3000 14\% (Lead Free) | $96{ }^{\prime \prime}$ | N/A | NO | NO | YES | NO | NO | 30 |
| SheerWeave 4000 5\% (Lead Free) | 98" | N/A | YES | YES | YES | YES | YES | 32 |
| SheerWeave 4100 10\% (Lead Free) | 98" | N/A | YES | YES | YES | YES | YES | 32 |
| SheerWeave 4400 3\% (Lead Free) | 98" | N/A | YES | YES | YES | YES | YES | 36 |
| SheerWeave 4500 5\% (Lead Free) | 98' | N/A | YES | YES | YES | YES | YES | 32 |
| SheerWeave 4600 3\% (Lead Free) | 98" | N/A | YES | YES | YES | YES | YES | 36 |
| SheerWeave 4800 1\% (Lead Free) | 96 | N/A | YES | YES | YES | YES | YES | 39 |
| SheerWeave 5000 (Lead Free) | 98' | N/A | NO | YES | YES | NO | NO | 40 |
| SheerWeave 7000 Blackout (Lead \& PVC Free) | 94" | N/A | NO | YES | YES | NO | NO | 43 |
| SheerWeave 7100 Blackout (Lead Free) | 96" | N/A | NO | YES | YES | YES | NO | 41 |
| SheerWeave 7500 Blackout (Lead \& PVC Free) | 118 " | N/A | NO | YES | YES | YES | NO | 35 |
| SheerWeave Infinity-2 3\% (Lead \& PVC Free) | 98" | N/A | YES | YES | YES | NO | NO | 45 |
| SheerWeave InfinitY-2 5\% (Lead \& PVC Free) | 98" | N/A | YES | YES | YES | NO | NO | 44 |
| SheerWeave Performance+ 2410 3\% (Energy Saving \& Lead Free) | 96" | N/A | YES | YES | YES | YES | NO | 48 |
| SheerWeave Performance+ 2390 5\% (Energy Saving \& Lead Free) | $96 "$ | N/A | YES | YES | YES | YES | NO | 47 |
| Siena 7\% (Lead \& PVC Free) DISCONTINUED | 118" | N/A | YES | NO | YES | NO | NO | 36 |
| SilverScreen 4\% (Energy Saving, Formaldehyde Free \& Recyclable) | 94" | N/A | NO | YES | YES | YES | NO | 43 |
| S-Screen 4\% Origins \& Elements Colors (Lead Free) | 98" | 122" | NO | YES | YES | NO | NO | 42 |
| Sunshadow Alkenz 4700Q 1\% DISCONTINUED | 98" | 118" | YES | YES | YES | NO | NO | 41 |
| Sunshadow Alkenz CA 3000 3\% | 98' | 118" | YES | YES | YES | YES | NO | 41 |
| Sunshadow Alkenz 4700P 1\% | 98' | 118" | YES | YES | YES | NO | NO | 39 |
| Tapestry (PVC Free) | 79" | N/A | NO | NO | NO | NO | NO | 42 |
| Tradewinds (PVC Free) | 109" | N/A | NO | NO | NO | NO | NO | 42 |
| T-Screen 3\% (Lead, Mercury \& Bromine Free) | 98" | N/A | NO | YES | YES | NO | NO | 33 |
| Ultimate Achievement Metalized Fabric (PVC Free) | 94" | N/A | YES | YES | YES | YES | NO | 43 |
| Vela 3\% (Lead, Mercury \& PVC Free) DISCONTINUED | 118" | N/A | NO | YES | YES | YES | YES | 38 |
| Vizela 1\% (Lead \& PVC Free) | $78{ }^{\prime \prime}$ | N/A | YES | YES | YES | NO | NO | 46 |
| Whitney Light Filtering | 78" | N/A | YES | NO | NO | YES | YES | 28 |
| Whitney Room Darkening | 78 " | N/A | YES | NO | NO | NO | NO | 31 |
| Woodland (PVC Free) | 72" | N/A | NO | NO | NO | NO | NO | 34 |
| Zurich Blackout | 110" | N/A | NO | YES | NO | NO | NO | 37 |
| Zute (PVC Free) | 72" | N/A | NO | NO | NO | NO | NO | 34 |
| * Fabric color restrictions apply. Please refer to the Mariak Image Printing Specification or complete details. |  |  |  |  |  |  |  |  |
| Certain fabrics and colors are available in special order wider widths and must be indicated at the time of ordering. Mariak will not assume the responsibility for selecting special order fabric widths. Wide width material is in high demand and takes time to source as |  |  |  |  |  |  |  |  |
| a result of vendor production constraints. Wider width fabrics will be treated as special order only and are subject to availability. Upon request additional fabric selections and colors from Alkenz, Mermet \& Phifer may be ordered. All special order fabrics must be contract quoted and pricing is subject to change. Please consult Mariak Contract Sales for more details. |  |  |  |  |  |  |  |  |
| Please be sure to indicate full fabric name and color name/number when submitting orders. |  |  |  |  |  |  |  |  |

All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight policy for complete details.

Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
Visit www.mariak.com for the most recent downloads.

## Sun Control Roller Shades

| Econos | 5\% | 5\% Open |  | 98" or 118" Wide Fabric |  |  |  |  |  |  |  |  | Polyester / PVC |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Width |  |  |  |  |  |  |  |  |  |  |  |  | SideChannels |
|  |  | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 116 | 120 | 132 | 144 | 156 |  |
|  | 36 | 87 | 109 | 134 | 153 | 197 | 228 | 240 | 306 | 533 | 533 | 580 | 631 | 858 | 70 |
|  | 48 | 94 | 119 | 146 | 171 | 219 | 253 | 267 | 421 | 535 | 535 | 585 | 634 | 863 | 93 |
|  | 60 | 104 | 134 | 162 | 190 | 238 | 278 | 325 | 422 | 538 | 538 | 587 | 637 | 867 | 116 |
|  | 72 | 112 | 144 | 173 | 206 | 259 | 305 | 353 | 425 | 540 | 540 | 590 | 639 | 869 | 139 |
|  | 84 | 118 | 154 | 191 | 225 | 279 | 330 | 376 | 444 | 683 | 683 | 749 | 811 | 1065 | 162 |
|  | 96 | 145 | 185 | 226 | 265 | 305 | 359 | 407 | 631 | 689 | 689 | 758 | 820 | 1078 | 185 |
|  | 108 | 153 | 197 | 240 | 283 | 325 | 384 | 432 | 633 | 690 | 690 | 761 | 823 | 1081 | 208 |
|  | 116 | 171 | 213 | 255 | 300 | 347 | 411 | 458 | 635 | 694 | 694 | 766 | 830 | 1088 | 231 |
|  | 120 | 171 | 213 | 255 | 300 | 347 | 411 | 458 | 635 | 694 | 694 | 766 | 830 | 1088 | 231 |
|  | 132 | 199 | 249 | 295 | 347 | 396 | 468 | 484 | 750 | 821 | 821 | 907 | 983 | 1262 | 254 |
|  | 144 | 208 | 258 | 309 | 363 | 419 | 494 | 512 | 752 | 829 | 829 | 912 | 987 | 1267 | 277 |
|  | 156 | 238 | 300 | 363 | 430 | 496 | 589 | 614 | 761 | 839 | 839 | 1026 | 1111 | 1286 | 300 |

EconoScreen - Shades under the dashed line will be railroaded and have a visible seam

## Fascia \& Headbox Accessories <br> Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 116 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 215 | 236 | 257 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 684 | 763 | 842 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 58 | 66 | 73 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 93 | 105 | 117 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 66 | 72 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 165 | 184 | 203 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 90 | 101 | 112 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 340 | N/A | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 177 | N/A | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :---: | :---: |
| Stainless Steel Chain | \$12.00 |
| White or Black Steel Chain | \$24.00 |
| Platinum Clutch \& Stainless Steel Chain | \$15.00 NET |
| Platinum Clutch \& Painted Steel Chain | \$27.00 NET |
| Rollease R-Series Clutch R8/R16/R24 | \$0.00 |
| External Aluminum Hembar | \$10.00 |
| Wrapped Hembar | \$15.00 |
| Spring Assisted Clutch | \$125.00 |
| *Exterior Guide Cable System | \$200.00 |
| Bottom-Up Shade w/Clutch | \$275.00 |
| Multiple Band Motorized Shades <br> 1. Price each band separately and add together <br> 2. Price each coupler surcharge and add together |  |
|  |  |
|  |  |
| 3. Add shade band and coupler prices together |  |
| Straight Line Coupler \$ |  |
| 90`Corner Coupler \$ |  |

## Important Items To Note:

Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices).
The maximum warrantied size of a clutch operated shade is 126 " $\times 144$ ".
Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required.
Side channel surcharge includes left \& right channels. Seal brushes available upon request.
Prices for valances, boxes, and pockets include all brackets and end caps.
Reverse roll option is not available for square, round, or wrapped fabric fascias.
The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics.
Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height dimension that is more than 3 times the width measurement may be susceptible to telescoping. ***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET***

* Fascia Required for an additional charge.

Shades up to 102" in width shipped via FedEx: $\$ 4.00$ / unit Net Freight Charge
Shades 102-/8" to 125" in width shipped via FedEx: \$75.00/unit Net Freight Charge
Shades 125 1/8" or greater in width shipped via Common Carrier: $\$ 150.00$ per shipment
Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
Visit www.mariak.com for the most recent downloads.
All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

## Sun Control Roller Shades

| Matte Vinyl Blackout | 0\% Open | 72" Wide Fabric | Fiberglass / PVC Laminated |
| :--- | :---: | :---: | ---: |
| Whitney | Light Filtering | 78" Wide Fabric | Polyester |


|  |  |  |  |  |  |  |  |  | drh |  |  |  |  |  |  | Side Channels |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 24 | 36 | 48 | 60 | 70 | 72 | 76 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |  |
|  | 36 | 88 | 111 | 137 | 159 | 204 | 204 | 234 | 234 | 248 | 315 | 550 | 598 | 652 | 888 | 70 |
|  | 48 | 97 | 122 | 149 | 175 | 225 | 225 | 260 | 260 | 274 | 434 | 552 | 605 | 656 | 894 | 93 |
|  | 60 | 106 | 137 | 166 | 195 | 245 | 245 | 288 | 288 | 334 | 436 | 556 | 607 | 658 | 897 | 116 |
|  | 70 | 114 | 147 | 178 | 212 | 268 | 268 | 312 | 312 | 363 | 437 | 558 | 611 | 660 | 899 | 139 |
|  | 72 | 114 | 147 | 178 | 212 | 268 | 268 | 312 | 312 | 363 | 437 | 558 | 611 | 660 | 899 | 139 |
| ᄃ | 76 | 121 | 160 | 196 | 231 | 289 | 289 | 341 | 341 | 388 | 458 | 706 | 775 | 838 | 1102 | 162 |
|  | 84 | 121 | 160 | 196 | 231 | 289 | 289 | 341 | 341 | 388 | 458 | 706 | 775 | 838 | 1102 | 162 |
| (1) | 96 | 148 | 191 | 232 | 273 | 312 | 312 | 371 | 371 | 420 | 652 | 712 | 785 | 847 | 1114 | 185 |
|  | 108 | 159 | 203 | 248 | 293 | 334 | 334 | 397 | 397 | 446 | 654 | 713 | 788 | 852 | 1120 | 208 |
|  | 120 | 175 | 219 | 264 | 310 | 357 | 357 | 424 | 424 | 474 | 656 | 719 | 793 | 857 | 1125 | 231 |
|  | 132 | 206 | 255 | 304 | 357 | 410 | 410 | 483 | 483 | 500 | 776 | 850 | 939 | 1017 | 1307 | 254 |
|  | 144 | 214 | 267 | 319 | 375 | 432 | 432 | 511 | 511 | 528 | 777 | 856 | 943 | 1021 | 1311 | 277 |
|  | 156 | 246 | 310 | 375 | 444 | 513 | 513 | 609 | 609 | 634 | 788 | 866 | 1061 | 1150 | 1330 | 300 |

Matte Vinyl - Shades under the double line will be railroaded and have a visible seam Whitney - Shades under the dashed line will be railroaded and have a visible seam

Fascia \& Headbox Accessories
Width

| Additional Options: | 24 | 36 | 48 | 60 | 70 | 72 | 76 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3^{\prime \prime} \& 4 "$ Square Aluminum | 45 | 55 | 65 | 75 | 85 | 85 | 95 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{4 " ~ \& ~ 4 " ~ R o u n d ~ A l u m i n u m ~}$ | 45 | 55 | 65 | 75 | 85 | 85 | 95 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4 "$ Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 173 | 194 | 194 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 280 | 319 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 280 | 319 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 526 | 605 | 605 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 45 | 50 | 50 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 69 | 81 | 81 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 48 | 54 | 54 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 127 | 146 | 146 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 68 | 79 | 79 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 260 | 300 | 300 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 139 | 158 | 158 | 177 | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :---: | :---: |
| Stainless Steel Chain | \$12.00 |
| White or Black Steel Chain | \$24.00 |
| Platinum Clutch \& Stainless Steel Chain | \$15.00 NET |
| Platinum Clutch \& Painted Steel Chain | \$27.00 NET |
| Rollease R-Series Clutch R8/R16/R24 | \$0.0 |
| External Aluminum Hembar | \$10.00 |
| Wrapped Hembar | \$15. |
| Spring Assisted Clutch | \$125.00 |
| *Exterior Guide Cable System | \$200.00 |
| Bottom-Up Shade w/Clutch | 275 |
| Multiple Band Motorized Shades |  |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together |  |
| 3. Add shade band and coupler prices together |  |
| Straight Line Coupler |  |
| $90^{\circ}$ Corner Coupler |  |

Important Items To Note:
Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices).

The maximum warrantied size of a clutch operated shade is 126 " $x$ 144".
Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required.
Side channel surcharge includes left \& right channels. Seal brushes available upon request.
Prices for valances, boxes, and pockets include all brackets and end caps.
Reverse roll option is not available for square, round, or wrapped fabric fascias.
The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics. Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height dimension that is more than 3 times the width measurement may be susceptible to telescoping.
***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET***

* Fascia Required for an additional charge.

Shades up to 102" in width shipped via FedEx: \$4.00 / unit Net Freight Charge
Shades 102-/8" to 125" in width shipped via FedEx: \$75.00 / unit Net Freight Charge
Shades 125 1/8" or greater in width shipped via Common Carrier: $\$ 150.00$ per shipment
Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
Visit www.mariak.com for the most recent downloads.
All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and
VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

Sun Control Roller Shades

| EconoSc | 3\% | 3\% Open |  | 98" or 118" Wide Fabric |  |  |  |  |  |  |  |  | Polyester / PVC |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Width |  |  |  |  |  |  |  |  |  |  |  |  | SideChannels |
|  |  | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 116 | 120 | 132 | 144 | 156 |  |
|  | 36 | 96 | 122 | 149 | 172 | 220 | 256 | 268 | 343 | 596 | 596 | 649 | 707 | 961 | 70 |
|  | 48 | 106 | 135 | 164 | 192 | 246 | 283 | 299 | 472 | 600 | 600 | 656 | 710 | 1027 | 93 |
|  | 60 | 116 | 149 | 181 | 212 | 267 | 312 | 364 | 473 | 603 | 603 | 658 | 713 | 971 | 116 |
|  | 72 | 124 | 161 | 195 | 230 | 291 | 342 | 395 | 477 | 605 | 605 | 661 | 717 | 974 | 139 |
|  | 84 | 134 | 173 | 213 | 253 | 315 | 371 | 422 | 497 | 764 | 764 | 841 | 907 | 1194 | 162 |
|  | 96 | 163 | 208 | 254 | 297 | 342 | 402 | 456 | 707 | 773 | 773 | 850 | 918 | 1208 | 185 |
|  | 108 | 172 | 220 | 268 | 318 | 363 | 431 | 485 | 709 | 774 | 774 | 852 | 922 | 1212 | 208 |
|  | 116 | 192 | 240 | 285 | 335 | 388 | 460 | 513 | 711 | 778 | 778 | 860 | 930 | 1218 | 231 |
|  | 120 | 192 | 240 | 285 | 335 | 388 | 460 | 513 | 711 | 778 | 778 | 860 | 930 | 1218 | 231 |
|  | 132 | 222 | 278 | 329 | 388 | 444 | 525 | 542 | 841 | 921 | 921 | 1017 | 1101 | 1414 | 254 |
|  | 144 | 233 | 290 | 347 | 408 | 468 | 554 | 574 | 843 | 929 | 929 | 1022 | 1106 | 1420 | 277 |
|  | 156 | 267 | 335 | 408 | 482 | 555 | 659 | 688 | 852 | 940 | 940 | 1150 | 1244 | 1441 | 300 |

EconoScreen - Shades under the dashed line will be railroaded and have a visible seam
Fascia \& Headbox Accessories
Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 116 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3" \& 4" Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 125 | 135 | 145 | 155 |
| 3" \& 4" Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{4}$ Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 215 | 236 | 257 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 684 | 763 | 842 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 58 | 66 | 73 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 93 | 105 | 117 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 66 | 72 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 165 | 184 | 203 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 90 | 101 | 112 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 340 | N/A | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 177 | N/A | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :---: | :---: |
| Stainless Steel Chain | \$12.00 |
| White or Black Steel Chain | \$24.00 |
| Platinum Clutch \& Stainless Steel Chain | \$15.00 NET |
| Platinum Clutch \& Painted Steel Chain | \$27.00 NET |
| Rollease R-Series Clutch R8/R16/R24 | \$0.00 |
| External Aluminum Hembar | \$10.00 |
| Wrapped Hembar | \$15.00 |
| Spring Assisted Clutch | \$125.00 |
| *Exterior Guide Cable System | \$200.00 |
| Bottom-Up Shade w/Clutch | \$275.00 |
| Multiple Band Motorized Shades |  |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together |  |
| 3. Add shade band and coupler prices together |  |
| Straight Line Coupler |  |
| $90^{\circ}$ Corner Coupler |  |

Important Items To Note:
Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices).

The maximum warrantied size of a clutch operated shade is $126^{\prime \prime} \times 144^{\prime \prime}$.
Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required.
Side channel surcharge includes left \& right channels. Seal brushes available upon request. Prices for valances, boxes, and pockets include all brackets and end caps.
Reverse roll option is not available for square, round, or wrapped fabric fascias.
The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics.
Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height dimension that is more than 3 times the width measurement may be susceptible to telescoping.
***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET***

* Fascia Required for an additional charge.

Shades up to 102" in width shipped via FedEx: $\$ 4.00$ / unit Net Freight Charge
Shades 102-/8" to 125" in width shipped via FedEx: \$75.00 / unit Net Freight Charge
Shades 125 1/8" or greater in width shipped via Common Carrier: $\mathbf{\$ 1 5 0 . 0 0}$ per shipment
Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
Visit www.mariak.com for the most recent downloads.
All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and
VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

Sun Control Roller Shades

| SheerWea | 0 | /No | roadi |  | \% Op |  | 6" | e Fa |  |  |  |  | Fibe | glas | VC |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Width |  |  |  |  |  |  |  |  |  |  |  |  | Side <br> Channels |
|  |  | 24 | 36 | 48 | 60 | 72 | 84 | 94 | 96 | 108 | 120 | 132 | 144 | 156 |  |
|  | 36 | 101 | 127 | 156 | 182 | 234 | 272 | 285 | Grid does not apply beyond this point |  |  |  |  |  | 70 |
|  | 48 | 111 | 142 | 172 | 204 | 260 | 302 | 318 |  |  |  |  |  |  | 93 |
|  | 60 | 122 | 156 | 193 | 225 | 282 | 332 | 387 |  |  |  |  |  |  | 116 |
|  | 72 | 130 | 169 | 207 | 245 | 309 | 362 | 420 |  |  |  |  |  |  | 139 |
| ᄃ | 84 | 141 | 184 | 226 | 267 | 333 | 394 | 450 |  |  |  |  |  |  | 162 |
| - | 94 | 171 | 220 | 268 | 316 | 362 | 429 | 484 |  |  |  |  |  |  | 185 |
| $\underset{\sim}{c}$ | 96 | 171 | 220 | 268 | 316 | 362 | 429 | 484 |  |  |  |  |  |  | 185 |
| د | 108 | 182 | 234 | 285 | 337 | 386 | 459 | 517 |  |  |  |  |  |  | 208 |
|  | 120 | 204 | 253 | 304 | 359 | 413 | 489 | 546 |  |  |  |  |  |  | 231 |
|  | 132 | 237 | 296 | 351 | 413 | 474 | 560 | 578 |  |  |  |  |  |  | 254 |
|  | 144 | 248 | 308 | 369 | 433 | 499 | 591 | 611 |  |  |  |  |  |  | 277 |
|  | 156 | 283 | 359 | 433 | 513 | 592 | 704 | 733 |  |  |  |  |  |  | 300 |

SheerWeave 3000-Maximum Width Single Shade 94"
Fascia \& Headbox Accessories
Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 84 | 94 | 96 | 108 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 215 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 684 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 58 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 93 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 165 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 90 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 340 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 177 | 177 | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :--- | ---: |
| Stainless Steel Chain | $\$ 12.00$ |
| White or Black Steel Chain | $\$ 24.00$ |
| Platinum Clutch \& Stainless Steel Chain | $\$ 15.00$ NET |
| Platinum Clutch \& Painted Steel Chain | $\$ 27.00$ NET |
| Rollease R-Series Clutch R8/R16/R24 | $\$ 0.00$ |
| External Aluminum Hembar | $\$ 10.00$ |
| Wrapped Hembar | $\$ 15.00$ |
| Spring Assisted Clutch | $\$ 125.00$ |
| *Exterior Guide Cable System | $\$ 200.00$ |
| Bottom-Up Shade w/Clutch | $\$ 275.00$ |
| Multiple Band Motorized Shades |  |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together |  |
| 3. Add shade band and coupler prices together |  |
| Straight Line Coupler |  |
| 90 |  |

## Important Items To Note:

Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices).

The maximum warrantied size of a clutch operated shade is $126^{\prime \prime} \times 144$ ".
Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required.
Side channel surcharge includes left \& right channels. Seal brushes available upon request. Prices for valances, boxes, and pockets include all brackets and end caps.
Reverse roll option is not available for square, round, or wrapped fabric fascias.
The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics.
Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height dimension that is more than 3 times the width measurement may be susceptible to telescoping.
***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET***

* Fascia Required for an additional charge.

Shades up to 102" in width shipped via FedEx: \$4.00 / unit Net Freight Charge
Shades 102-/8" to 125" in width shipped via FedEx: \$75.00 / unit Net Freight Charge
Shades 125 1/8" or greater in width shipped via Common Carrier: \$ $\mathbf{1 5 0 . 0 0}$ per shipment
Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
Visit www.mariak.com for the most recent downloads.
All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

## Sun Control Roller Shades



Whitney - Shades under the dashed line will be railroaded and have a visible seam
Fascia \& Headbox Accessories
Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 76 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3" \& 4" Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| 3" \& 4" Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| 3" \& 4" Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 194 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 605 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 50 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 81 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 54 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 146 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 79 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 300 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 158 | 177 | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :---: | :---: |
| Stainless Steel Chain | \$12.00 |
| White or Black Steel Chain | \$24.00 |
| Platinum Clutch \& Stainless Steel Chain | \$15.00 NET |
| Platinum Clutch \& Painted Steel Chain | \$27.00 NET |
| Rollease R-Series Clutch R8/R16/R24 | \$0.00 |
| External Aluminum Hembar | \#\#\#, |
| Wrapped Hembar | \#\#\#\#! |
| Spring Assisted Clutch | \$125.00 |
| *Exterior Guide Cable System | \$200.00 |
| Bottom-Up Shade w/Clutch | \$275.00 |
| Multiple Band Motorized Shades |  |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together |  |
| 3. Add shade band and coupler prices together |  |
| Straight Line Coupler |  |
| $90^{\circ}$ Corner Coupler |  |

## Important Items To Note:

Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices).
The maximum warrantied size of a clutch operated shade is $126 " \times 144 "$.
Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required.
Side channel surcharge includes left \& right channels. Seal brushes available upon request. Prices for valances, boxes, and pockets include all brackets and end caps. Reverse roll option is not available for square, round, or wrapped fabric fascias.
The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics.
Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height dimension that is more than 3 times the width measurement may be susceptible to telescoping.
***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET***

* Fascia Required for an additional charge.

Shades up to 102" in width shipped via FedEx: \$4.00 / unit Net Freight Charge
Shades 102-/8" to 125 " in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge
Shades 125 1/8" or greater in width shipped via Common Carrier: $\mathbf{\$ 1 5 0 . 0 0}$ per shipment
Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
Visit www.mariak.com for the most recent downloads.
All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

## Sun Control Roller Shades

| SheerWe | 0-5\% | We | 21 | 0\% | ead F |  |  | 5\% | 10\% | pen |  | Vide Fob | bric | Fiber | / $/$ PVC |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SheerWe | 90-5\% | rWe | 23 | 10\% | ead F |  |  |  | 10\% | pen | 98 | Vide Fob | bric | Fiber | lass / PVC |
| SheerWea | 05-5\% | rWe | e 27 | 10\% | ead F |  |  | 5\% | 10\% | pen | 98" | Vide Fob | bric | Fiberg | lass / PVC |
| SheerWea | 00-5\% | rWe | e 41 | 10\% | ead |  |  | 5\% | 10\% | pen | 98" | Vide Fob | bric | Poly | er / PVC |
| SheerWe | 00 (Le |  |  |  |  |  |  |  | Ope |  |  | Vide Fa |  | Polye | er / PVC |
| E-Screen | \% \& | 751 | 0\% |  |  |  |  | 5\% | 10\% | pen | 98" | Vide Fa | bric | Fiberg | / |
| Alkenz Net | 3\% 43 | Series | \% 400 | Ne | ries | 41 |  | 3\%, 5 | \& 10\% | Open |  | Vide Fa |  | Poly | er / PVC |
| M-Screen | Classi | ence | lors | Railr | ing) |  |  |  | Ope |  | 98" | Vide Fob | bric | Fiber | ass / PVC |
| **Special or | width | indic |  |  |  |  |  | ssum | 倍 | fy for | cti | pecial | er fa | c widt |  |
|  |  |  |  |  |  |  |  | Width |  |  |  |  |  |  | Side |
|  |  | 24 | 36 | 48 | 60 | 72 | 84 | 94 | 96 | 108 | 120 | 132 | 144 | 156 | Channels |
|  | 36 | 110 | 141 | 171 | 199 | 257 | 297 | 311 | 311 | 396 | 695 | 756 | 821 | 1122 | 70 |
|  | 48 | 122 | 154 | 189 | 221 | 283 | 328 | 347 | 347 | 548 | 697 | 763 | 828 | 1128 | 93 |
|  | 60 | 134 | 171 | 210 | 246 | 308 | 364 | 423 | 423 | 550 | 702 | 766 | 831 | 1131 | 116 |
|  | 72 | 144 | 185 | 227 | 267 | 338 | 395 | 459 | 459 | 552 | 705 | 770 | 835 | 1134 | 139 |
|  | 84 | 153 | 200 | 248 | 293 | 366 | 430 | 490 | 490 | 578 | 891 | 977 | 1057 | 1391 | 162 |
| \% | 94 | 188 | 241 | 294 | 344 | 395 | 468 | 529 | 529 | 821 | 900 | 990 | 1070 | 1409 | 185 |
| ¢ | 96 | 188 | 241 | 294 | 344 | 395 | 468 | 529 | 529 | 821 | 900 | 990 | 1070 | 1409 | 185 |
|  | 108 | 199 | 256 | 311 | 369 | 422 | 501 | 565 | 565 | 825 | 902 | 994 | 1075 | 1414 | 208 |
|  | 120 | 221 | 276 | 331 | 392 | 453 | 534 | 596 | 596 | 829 | 906 | 1000 | 1082 | 1420 | 231 |
|  | 132 | 259 | 322 | 383 | 452 | 517 | 611 | 632 | 632 | 978 | 1073 | 1184 | 1284 | 1648 | 254 |
|  | 144 | 270 | 337 | 402 | 474 | 544 | 644 | 666 | 666 | 980 | 1080 | 1189 | 1288 | 1654 | 277 |
|  | 156 | 309 | 392 | 474 | 562 | 646 | 768 | 800 | 800 | 994 | 1095 | 1340 | 1451 | 1680 | 300 |

SheerWeave 2000 - Shades under the double line will railroaded and have a visible seam SW2390, SW2705, SW4000, SW4500, E-Screen \& Net Series - Shades under the dashed dashed line will be railroaded and have a visible seam M-Screen 8505 - Maximum Width Single Shade 96"

Fascia \& Headbox Accessories

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 84 | 94 | 96 | 108 | 120 | 132 | 144 | 156 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3^{\prime \prime}$ \& 4" Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 105 | 115 | 125 | 135 | 145 | 155 |
| 3" \& 4" Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 105 | 115 | 125 | 135 | 145 | 155 |
| 3" \& 4" Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 215 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 684 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 58 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 93 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 165 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 90 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 340 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 177 | 177 | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options | rtant Items To Note |
| :---: | :---: |
| Stainless Steel Chain \$12.00 | Screen fabrics will be fabricated vertically or horizontally (railroaded noted on the price table above. Any shades wider and longer than the more visible seams (splices). |
| White or Black Steel Chain \$24.00 |  |
| Platinum Clutch w/Steel Chain \$10.00 NET |  |
| Rollease R-Series Clutch R8/R16/R24 $\quad \$ 0.00$ | The maximum warrantied size of a clutch operated shade is $126 \mathrm{x} \times 14$ |
| External Aluminum Hembar \$10.00 |  |
| Wrapped Hembar \$15.00 | Large Clutch shades may require a spring assisted lifting mechanism. \& tube matrix to determine if a spring assist is required. |
| Spring Assisted Clutch |  |
| *Exterior Guide Cable System | Side channel surcharge includes left \& right channels. Seal brushes a |
| Bottom-UpShade w/Clutch \$275.00 | Prices for valances, boxes, and pockets include all brackets and end |
| Multiple Band Motorized Shades | Reverse roll option is not available for square, round, or wrapped fabri The size of a shade will determine the size of the tube used; upgrade upon request. Please refer to the manual/motorized clutch \& tube ma |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together |  |
| 3. Add shade band and coupler prices together | Shades exceeding a 3-to-1 ratio may have problems tracking. In ot dimension that is more than 3 times the width measurement may be |
| Straight Line Coupler |  |
| $90^{\circ}$ Corner Coupler $\quad \$ 200.00$ | ***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET*** |
| * Fascia Required for an additional charge. |  |
| Shades up to 102" in width shipped via FedEx: $\$ 4.00$ / unit Net Freight Charge |  |
| Shades 102-/8" to 125" in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge |  |
| Shades $1251 / 8^{\prime \prime}$ or greater in width shipped via Common Carrier: \$ 150.00 per shipment |  |
| Manufacturing specifications, options, surcharges and pricing are subject to change without notice. |  |
| Visit www.mariak.com for the most recent downloads. |  |
| All prices are in U.S. Dollars and do not include freight, d not included. Other restrictions and surcharges may apply. | for shipments to Alaska, Hawaii or Canada. GST and VAT are ht Policy for complete details. |

Sun Control Roller Shades

| Chanel (PVC Free/No Railroading) |  |  |  |  | N/A |  |  |  |  | 94" Wide Fabric | Polyester/Acrylic Fiberglass/PVC |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T-Screen (Lead, Mercury \& Bromine Free/No Railroading) |  |  |  |  | 3\% Open |  |  |  |  | 98" Wide Fabric Fiberg |  |  |
|  |  | Width |  |  |  |  |  |  |  |  |  |  |  |  |  | Side |
|  |  | 24 | 36 | 48 | 60 | 72 | 76 | 84 | 96 | 108 120 132 | 144 | 156 | Channels |
|  | 36 | 110 | 141 | 171 | 199 | 257 | 297 | 297 | 311 | Grid does not apply beyond this point |  |  | 70 |
|  | 48 | 122 | 154 | 189 | 221 | 283 | 328 | 328 | 347 |  |  |  | 93 |
|  | 60 | 134 | 171 | 210 | 246 | 308 | 364 | 364 | 423 |  |  |  | 116 |
|  | 72 | 144 | 185 | 227 | 267 | 338 | 395 | 395 | 459 |  |  |  | 139 |
|  | 76 | 153 | 200 | 248 | 293 | 366 | 430 | 430 | 490 |  |  |  | 162 |
|  | 84 | 153 | 200 | 248 | 293 | 366 | 430 | 430 | 490 |  |  |  | 162 |
|  | 96 | 188 | 241 | 294 | 344 | 395 | 468 | 468 | 529 |  |  |  | 185 |
|  | 108 | 199 | 256 | 311 | 369 | 422 | 501 | 501 | 565 |  |  |  | 208 |
|  | 120 | 221 | 276 | 331 | 392 | 453 | 534 | 534 | 596 |  |  |  | 231 |
|  | 132 | 259 | 322 | 383 | 452 | 517 | 611 | 611 | 632 |  |  |  | 254 |
|  | 144 | 270 | 337 | 402 | 474 | 544 | 644 | 644 | 666 |  |  |  | 277 |
|  | 156 | 309 | 392 | 474 | 562 | 646 | 768 | 768 | 800 |  |  |  | 300 |

## Chanel - Maximum Width Single Shade 92"

T-Screen - Maximum Width Single Shade 96"
Fascia \& Headbox Accessories

| Additional Options: | $\mathbf{2 4}$ | $\mathbf{3 6}$ | 48 | 60 | 72 | 76 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3" \& 4" Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4 "$ Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4 "$ Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 194 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 605 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 50 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 81 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 54 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 146 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 79 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 300 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 158 | 177 | N/A | N/A | N/A | N/A | N/A |

## Roller Shade Surcharge Options

| Roler |  |
| :--- | :---: |
| Stainless Steel Chain | $\$ 12.00$ |
| White or Black Steel Chain | $\$ 24.00$ |
| Platinum Clutch w/Steel Chain | $\$ 10.00$ NET |
| Rollease R-Series Clutch R8/R16/R24 | $\$ 0.00$ |
| External Aluminum Hembar | $\$ 10.00$ |
| Wrapped Hembar | $\$ 15.00$ |
| Spring Assisted Clutch | $\$ 125.00$ |
| "Exterior Guide Cable System | $\$ 200.00$ |
| Bottom-Up Shade w/Clutch | $\$ 275.00$ |
| Multiple Band Motorized Shades |  |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together  <br> 3. Add shade band and coupler prices together  <br> Straight Line Coupler $\$ 100.00$ <br> 90  Corner Coupler | $\$ \mathbf{2 0 0 . 0 0}$ |

Important Items To Note:

| Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's |
| :--- |
| discretion or as noted on the price table above. Any shades wider and longer than the |
| fabric's width will have one or more visible seams (splices). |
| The maximum warrantied size of a clutch operated shade is 126 " x 144". |
| Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the |
| manual clutch \& tube matrix to determine if a spring assist is required. |
| Side channel surcharge includes left \& right channels. Seal brushes available upon request. |
| Prices for valances, boxes, and pockets include all brackets and end caps. |
| Reverse roll option is not available for square, round, or wrapped fabric fascias. |
| The size of a shade will determine the size of the tube used; upgrades to larger tubes will be |
| available upon request. Please refer to the manual/motorized clutch \& tube matrix for |
| Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a |
| height dimension that is more than 3 times the width measurement may be susceptible to |
| ***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET*** |

* Fascia Required for an additional charge.

Shades up to 102" in width shipped via FedEx: \$4.00 / unit Net Freight Charge
Shades 102-/8" to $125^{\prime \prime}$ in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge
Shades 125 1/8" or greater in width shipped via Common Carrier: \$ $\mathbf{1 5 0 . 0 0}$ per shipment
Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
Visit www.mariak.com for the most recent downloads.
All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

## Sun Control Roller Shades



Milan, Woodland \& Zute - Maximum Width Single Shade 70"
Fascia \& Headbox Accessories

| Additional Options: | 24 | 36 | 48 | 60 | 70 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4 "$ Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 177 | N/A | N/A | N/A | N/A | N/A |

## Roller Shade Surcharge Options

| Stainless Steel Chain | $\$ 12.00$ |
| :--- | :---: |
| White or Black Steel Chain | $\$ 24.00$ |
| Platinum Clutch w/Steel Chain | $\$ 10.00$ NET |
| Rollease R-Series Clutch R8/R16/R24 | $\$ 0.00$ |
| External Aluminum Hembar | $\$ 10.00$ |
| Wrapped Hembar | $\$ 15.00$ |
| Spring Assisted Clutch | $\$ 125.00$ |
| *Exterior Guide Cable System | $\$ 200.00$ |
| Bottom-Up Shade w/Clutch | $\$ 275.00$ |
| Multiple Band Motorized Shades |  |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together |  |
| 3. Add shade band and coupler prices together |  |
| Straight Line Coupler |  |
| 90 | Corner Coupler |

Important Items To Note:

discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices)

Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required.
Side channel surcharge includes left \& right channels. Seal brushes available upon request. Prices for valances, boxes, and pockets include all brackets and end caps

Reverse roll option is not available for square, round, or wrapped fabric fascias.
位
***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET**

* Fascia Required for an additional charge.

[^0]Sun Control Roller Shades

| EconoS | 1\% |  |  |  |  |  | 1\% |  | 98" or | 18" | de Fo |  |  | lyest | / PVC |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Genoa | Free/N | ading |  |  |  |  |  |  | 108" | ide | bric |  |  |  | lyester |
| SheerW | 750 | \& PV | ree/N | Railro |  |  | 0\% |  | 118 | Wide | abric |  |  | ester | Acrylic |
|  |  |  |  |  |  |  |  | Nid |  |  |  |  |  |  | Side |
|  |  | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 116 | 120 | 132 | 144 | 156 | Channels |
|  | 36 | 113 | 143 | 192 | 224 | 286 | 314 | 350 | 552 | 700 | 700 | 760 | 826 | 1125 | 70 |
|  | 48 | 122 | 156 | 201 | 248 | 299 | 331 | 401 | 553 | 760 | 760 | 767 | 831 | 1131 | 93 |
|  | 60 | 137 | 173 | 212 | 257 | 311 | 366 | 427 | 556 | 706 | 706 | 770 | 835 | 1136 | 116 |
|  | 72 | 146 | 188 | 227 | 270 | 340 | 400 | 462 | 582 | 708 | 708 | 774 | 838 | 1138 | 139 |
|  | 84 | 155 | 202 | 249 | 296 | 367 | 433 | 492 | 698 | 895 | 895 | 983 | 1062 | 1396 | 162 |
| 60 | 96 | 191 | 243 | 297 | 347 | 400 | 471 | 533 | 826 | 903 | 903 | 994 | 1075 | 1414 | 185 |
| C | 108 | 201 | 257 | 314 | 372 | 426 | 505 | 567 | 830 | 904 | 904 | 998 | 1078 | 1418 | 208 |
|  | 116 | 224 | 278 | 333 | 393 | 455 | 538 | 600 | 832 | 909 | 909 | 1005 | 1078 | 1425 | 231 |
|  | 120 | 224 | 278 | 333 | 393 | 455 | 538 | 600 | 832 | 909 | 909 | 1005 | 1088 | 1425 | 231 |
|  | 132 | 260 | 325 | 385 | 455 | 519 | 614 | 635 | 984 | 1077 | 1077 | 1189 | 1288 | 1654 | 254 |
|  | 144 | 273 | 338 | 406 | 477 | 548 | 648 | 671 | 986 | 1086 | 1086 | 1195 | 1293 | 1660 | 277 |
|  | 156 | 311 | 393 | 477 | 564 | 649 | 772 | 804 | 998 | 1099 | 1099 | 1345 | 1456 | 1686 | 300 |

EconoScreen - Shades under the dashed line will be railroaded and have a visible seam
Genoa - Maximum Width Single Shade 106"
SheerWeave 7500-Maximum Width Single Shade 116"
Fascia \& Headbox Accessories
Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 116 | 120 | 132 | 144 | 156 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3" \& 4" Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 125 | 135 | 145 | 155 |
| 3" \& 4" Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 125 | 135 | 145 | 155 |
| 3" \& 4" Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 215 | 236 | 257 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 684 | 763 | 842 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 58 | 66 | 73 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 93 | 105 | 117 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 66 | 72 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 165 | 184 | 203 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 90 | 101 | 112 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 340 | N/A | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 177 | N/A | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :---: | :---: |
| Stainless Steel Chain | \$12.00 |
| White or Black Steel Chain | \$24.00 |
| Platinum Clutch w/Steel Chain | \$10.00 NET |
| Rollease R-Series Clutch R8/R16/R2 \$0.00 |  |
| External Aluminum Hembar | \$10.00 |
| Wrapped Hembar | \$15.00 |
| Spring Assisted Clutch | \$125.00 |
| ${ }^{*}$ Exterior Guide Cable System | \$200.00 |
| Bottom-Up Shade w/Clutch | \$275.00 |
| Multiple Band Motorized Shades <br> 1. Price each band separately and add together <br> 2. Price each coupler surcharge and add together <br> 3. Add shade band and coupler prices together |  |
|  |  |
|  |  |
| Straight Line Coupler | \$100.00 |
| $90^{\circ}$ Corner Coupler | \$200.00 |

## Important Items To Note:

| Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices). |
| :---: |
| The maximum warrantied size of a clutch operated shade is $126 \mathrm{l} \times 144$ ". |
| Large Clutch shades may require a spring assisted lifting mechanism. P clutch \& tube matrix to determine if a spring assist is required. |
| Side channel surcharge includes left \& right channels. Seal brushes available upon request. |
| Prices for valances, boxes, and pockets include all brackets and end caps. |
| Reverse roll option is not available for square, round, or wrapped fabric fascias. |
| The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics. |
| Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height dimension that is more than 3 times the width measurement may be susceptible to |
| ***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET*** |

* Fascia Required for an additional charge.

[^1]| SheerWeave 2410 (Lead Free) | 3\% Open | 98" Wide Fabric | Fiberglass / PVC |
| :---: | :---: | :---: | :---: |
| SheerWeave 2703 (Lead Free) | 3\% Open | 98" Wide Fabric | Fiberglass / PVC |
| SheerWeave 4400 (Lead Free) | 3\% Open | 98" Wide Fabric | Polyester / PVC |
| SheerWeave 4600 (Lead Free) | 3\% Open | 98" Wide Fabric | Polyester / PVC |
| Siena (Lead \& PVC Free) DISCONTINUED | 7\% Open | 118" Wide Fabric | Polyester |



SW2410, SW2703, SW4400 \& SW4600 - Shades under the double line will be railroaded and have a visible seam
Fascia \& Headbox Accessories
Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 116 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 215 | 236 | 257 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 684 | 763 | 842 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 58 | 66 | 73 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 93 | 105 | 117 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 66 | 72 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 165 | 184 | 203 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 90 | 101 | 112 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 340 | N/A | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 177 | N/A | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :--- | ---: |
| Stainless Steel Chain | $\$ 12.00$ |
| White or Black Steel Chain | $\$ 24.00$ |
| Platinum Clutch w/Steel Chain | $\$ 10.00$ NET |
| Rollease R-Series Clutch R8/R16/R24 | $\$ 0.00$ |
| External Aluminum Hembar | $\$ 10.00$ |
| Wrapped Hembar | $\$ 15.00$ |
| Spring Assisted Clutch | $\$ 125.00$ |
| *Exterior Guide Cable System | $\$ 200.00$ |
| Bottom-Up Shade w/Clutch | $\$ 275.00$ |
| Multiple Band Motorized Shades |  |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together |  |
| 3. Add shade band and coupler prices together |  |
| Straight Line Coupler |  |
| 90 |  |

Important Items To Note:

| Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or |
| :--- |
| as noted on the price table above. Any shades wider and longer than the fabric's width will have |
| one or more visible seams (splices). |
| The maximum warrantied size of a clutch operated shade is 126 " x 144". |
| Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual |
| clutch \& tube matrix to determine if a spring assist is required. |
| Side channel surcharge includes left \& right channels. Seal brushes available upon request. |
| Prices for valances, boxes, and pockets include all brackets and end caps. |
| Reverse roll option is not available for square, round, or wrapped fabric fascias. |
| The size of a shade will determine the size of the tube used; upgrades to larger tubes will be |
| available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics. |
| Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height |
| dimension that is more than 3 times the width measurement may be susceptible to telescoping. |
| ***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET*** |

* Fascia Required for an additional charge.

[^2]Sun Control Roller Shades


Bordeaux - Maximum Width Single Shade 76"
Deco Screen \& M-Screen 8503 - Maximum Width Single Shade 96"
Montpellier \& Zurich Blackout - Maximum Width Single Shade 108"


* Fascia Required for an additional charge.

[^3]Sun Control Roller Shades

| Vela (Lead, | y \& | DISCONTINUED |  |  |  |  | 3\% Open |  |  |  | 118" Wide Fabric |  |  |  | Polyester |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C |  | Width |  |  |  |  |  |  |  |  |  |  |  |  | SideChannels |
|  |  | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 116 | 118 | 132 | 144 | 156 |  |
|  | 36 | 121 | 153 | 189 | 219 | 282 | 326 | 343 | 361 | 379 | Grid does not apply beyond this point |  |  |  | 70 |
|  | 48 | 134 | 170 | 207 | 244 | 311 | 362 | 379 | 400 | 421 |  |  |  |  | 93 |
|  | 60 | 146 | 189 | 230 | 271 | 340 | 400 | 465 | 489 | 516 |  |  |  |  | 116 |
|  | 72 | 156 | 204 | 250 | 295 | 372 | 434 | 505 | 531 | 560 |  |  |  |  | 139 |
|  | 84 | 168 | 220 | 272 | 321 | 401 | 474 | 540 | 568 | 597 |  |  |  |  | 162 |
|  | 96 | 206 | 264 | 322 | 377 | 434 | 516 | 583 | 613 | 644 |  |  |  |  | 185 |
|  | 108 | 219 | 281 | 343 | 406 | 464 | 551 | 620 | 653 | 687 |  |  |  |  | 208 |
|  | 116 | 244 | 304 | 366 | 431 | 497 | 588 | 656 | 690 | 727 |  |  |  |  | 231 |
|  | 120 | 244 | 304 | 366 | 431 | 497 | 588 | 656 | 690 | 727 |  |  |  |  | 231 |
|  | 132 | 284 | 354 | 421 | 496 | 568 | 672 | 695 | 732 | 770 |  |  |  |  | 254 |
|  | 144 | 297 | 371 | 441 | 520 | 598 | 709 | 733 | 772 | 812 |  |  |  |  | 277 |
|  | 156 | 341 | 431 | 520 | 617 | 711 | 845 | 880 | 926 | 974 |  |  |  |  | 300 |

Vela - Maximum Width Single Shade 116"
Fascia \& Headbox Accessories
Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 116 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3" \& 4" Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4$ " Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 215 | 236 | 257 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 684 | 763 | 842 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 58 | 66 | 73 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 93 | 105 | 117 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 66 | 72 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 165 | 184 | 203 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 90 | 101 | 112 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 340 | N/A | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 177 | N/A | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :---: | :---: |
| Stainless Steel Chain | \$12.00 |
| White or Black Steel Chain | \$24.00 |
| Platinum Clutch w/Steel Chain | \$10.00 NET |
| Rollease R-Series Clutch R8/R16/R24 | \$0.00 |
| External Aluminum Hembar | \$10.00 |
| Wrapped Hembar | \$15.00 |
| Spring Assisted Clutch | \$125.00 |
| *Exterior Guide Cable System | \$200.00 |
| Bottom-Up Shade w/Clutch | \$275.00 |
| Multiple Band Motorized Shades |  |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together |  |
| 3. Add shade band and coupler prices together |  |
| Straight Line Coupler | \$100.00 |
| $90^{\circ}$ Corner Coupler | \$200.00 |

## Important Items To Note:

Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices).

The maximum warrantied size of a clutch operated shade is 126 " $\times 144$ ".
Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required.
Side channel surcharge includes left \& right channels. Seal brushes available upon request.
Prices for valances, boxes, and pockets include all brackets and end caps.
Reverse roll option is not available for square, round, or wrapped fabric fascias.
The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics.
Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height dimension that is more than 3 times the width measurement may be susceptible to telescoping.
***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET***

* Fascia Required for an additional charge.

Shades up to 102" in width shipped via FedEx: \$4.00 / unit Net Freight Charge
Shades $102-/ 8$ " to 125 " in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge
Shades 125 1/8" or greater in width shipped via Common Carrier: $\$ 150.00$ per shipment
Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
Visit www.mariak.com for the most recent downloads.
All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

Sun Control Roller Shades

| Alkenz 4700P 1\% Sunshadow | $1 \%$ Open | $98^{\prime \prime}$ Wide Fabric | Polyester / PVC |
| :--- | :---: | :---: | ---: |
| Belize (No Railroading) | N/A | $106^{\prime \prime}$ Wide Fabric | Polyester |
| Edessa Twilight Blackout (PVC Free/No Railroading) | N/A | $118^{\prime \prime}$ Wide Fabric | Polyester/Acrylic |
| E-Screen 7503 3\% | $3 \% ~ O p e n ~$ | $98^{\prime \prime}$ Wide Fabric | Fiberglass/PVC |
| Naples (No Railroading) | N/A | $106^{\prime \prime}$ Wide Fabric | Polyester |
| Naturale (PVC Free, Recycled Materials \& 100\% Recyclable/No Railroading) | N/A | $106^{\prime \prime \prime}$ Wide Fabric | Polyester |
| SheerWeave 2500 (Lead Free) | $1 \%$ Open | $98^{\prime \prime}$ Wide Fabric | Fiberglass /PVC |
| SheerWeave 2701 (Lead Free) | $1 \%$ Open | $98^{\prime \prime}$ Wide Fabric | Fiberglass /PVC |
| SheerWeave 4800 (Lead Free) | $1 \%$ Open | $96^{\prime \prime}$ Wide Fabric | Fiberglass/PVC |
| **Special order fabric widths must be indicated at the time of ordering and Mariak will not assume responsibility for selecting special order fabric widths** |  |  |  |

${ }^{* * S p e c i a l ~ o r d e r ~ f a b r i c ~ w i d t h s ~ m u s t ~ b e ~ i n d i c a t e d ~ a t ~ t h e ~ t i m e ~ o f ~ o r d e r i n g ~ a n d ~ M a r i a k ~ w i l l ~ n o t ~ a s s u m e ~ r e s p o n s i b i l i t y ~ f o r ~ s e l e c t i n g ~ s p e c i a l ~ o r d e r ~ f a b r i c ~ w i d t h s * * ~}$

|  |  | Width |  |  |  |  |  |  |  |  |  |  |  |  | SideChannels |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 24 | 36 | 48 | 60 | 72 | 84 | 94 | 96 | 108 | 120 | 132 | 144 | 156 |  |
|  | 36 | 125 | 160 | 195 | 227 | 293 | 337 | 355 | 355 | 452 | 791 | 861 | 934 | 1276 | 70 |
|  | 48 | 139 | 175 | 214 | 253 | 323 | 374 | 393 | 393 | 623 | 793 | 868 | 942 | 1283 | 93 |
|  | 60 | 151 | 195 | 238 | 279 | 351 | 414 | 482 | 482 | 627 | 799 | 872 | 946 | 1287 | 116 |
|  | 72 | 163 | 211 | 257 | 304 | 384 | 450 | 522 | 522 | 630 | 801 | 877 | 949 | 1290 | 139 |
|  | 84 | 174 | 228 | 280 | 331 | 415 | 488 | 558 | 558 | 657 | 1014 | 1112 | 1203 | 1582 | 162 |
|  | 94 | 213 | 273 | 332 | 390 | 450 | 533 | 602 | 602 | 934 | 1023 | 1126 | 1217 | 1601 | 185 |
|  | 96 | 213 | 273 | 332 | 390 | 450 | 533 | 602 | 602 | 934 | 1023 | 1126 | 1217 | 1601 | 185 |
|  | 108 | 227 | 290 | 355 | 419 | 480 | 570 | 641 | 641 | 940 | 1025 | 1130 | 1222 | 1608 | 208 |
|  | 120 | 253 | 315 | 377 | 445 | 513 | 608 | 680 | 680 | 943 | 1031 | 1138 | 1232 | 1616 | 231 |
|  | 132 | 296 | 367 | 435 | 512 | 588 | 694 | 719 | 719 | 1113 | 1220 | 1347 | 1462 | 1876 | 254 |
|  | 144 | 306 | 383 | 458 | 538 | 620 | 734 | 758 | 758 | 1117 | 1230 | 1354 | 1466 | 1882 | 277 |
|  | 156 | 352 | 445 | 538 | 638 | 736 | 874 | 910 | 910 | 1130 | 1244 | 1524 | 1651 | 1910 | 300 |

Alkenz 4700P, E-Screen 7503, SW2500, SW2701- Shades under the dashed line will be railroaded and have a visible seam Belize - Maximum Shade Width is 104"

## Edessa Twilight - Maximum Shade Width 116"

Naples \& Naturale - Maximum Shade Width 104"
SheerWeave 4800 - Shades under the double line will be railroaded and have a visible seam

## Fascia \& Headbox Accessories

Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 84 | 94 | 96 | 108 | 120 | 132 | 144 | 156 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3" \& 4" Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 105 | 115 | 125 | 135 | 145 | 155 |
| 3" \& 4" Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 105 | 115 | 125 | 135 | 145 | 155 |
| 3" \& 4" Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 215 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 684 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 58 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 93 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 165 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 90 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 340 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 177 | 177 | N/A | N/A | N/A | N/A | N/A |

Roller Shade Surcharge Options

| Stainless Steel Chain | \$12.00 |
| :---: | :---: |
| White or Black Steel Chain | \$24.00 |
| Platinum Clutch w/Steel Chain | \$10.00 NET |
| Rollease R-Series Clutch R8/R16/R24 | \$0.00 |
| External Aluminum Hembar | \$10.00 |
| Wrapped Hembar | \$15.00 |
| Spring Assisted Clutch | \$125.00 |
| *Exterior Guide Cable System | \$200.00 |
| Bottom-Up Shade w/Clutch | \$275.00 |
| Multiple Band Motorized Shades |  |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together |  |
| 3. Add shade band and coupler prices together |  |
| Straight Line Coupler | \$100.00 |
| 90 Corner Coupler | \$200.00 |

Important Items To Note:
Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on
the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices).
The maximum warrantied size of a clutch operated shade is 126 " $\times 144$ ".
Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required.
Side channel surcharge includes left \& right channels. Seal brushes available upon request.
Prices for valances, boxes, and pockets include all brackets and end caps.
Reverse roll option is not available for square, round, or wrapped fabric fascias.
The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics.
Shades exceeding a 3 -to- 1 ratio may have problems tracking. In other words, shades with a height dimension
that is more than 3 times the width measurement may be susceptible to telescoping.
***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET***

[^4]
## Shades up to 102" in width shipped via FedEx: $\$ 4.00 /$ unit Net Freight Charge

Shades 102-/8" to 125 " in width shipped via FedEx: $\$ 75.00 /$ unit Net Freight Charge
Shades $1251 / 8^{\prime \prime}$ or greater in width shipped via Common Carrier: $\$ 150.00$ per shipment
Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
Visit www.mariak.com for the most recent downloads.

[^5]

* Fascia Required for an additional charge.

[^6]Sun Control Roller Shades

| Alkenz 3000 CA 3\% Sunshadow |  |  |  |  |  | 3\% Open |  | 98"Wide Fabric |  |  | Polyester / PVC |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alkenz 4700Q 1\% Sunshadow DISCONTINUED |  |  |  |  |  | 1\% Open |  | 98" Wide Fabric |  |  | Polyester / PVC |  |  |  |
| ColorVision |  |  |  |  |  | 5\% Open |  | 98" Wide Fabric |  |  | Polyester |  |  |  |
| E-Screen 7501 1\% |  |  |  |  |  | 1\% Open |  | 98" Wide Fabric |  |  | Fiberglass/PVC |  |  |  |
| Palermo Blackout |  |  |  |  |  | 0\% Open |  | 110" Wide Fabric |  |  | Polyester |  |  |  |
| Princess (PVC Free/No Railroading) |  |  |  |  |  | N/A |  | 79" Wide Fabric |  |  | Polyester/Acrylic |  |  |  |
| SheerWeave 7100 Blackout (Lead Free/No Railroading) |  |  |  |  |  | 0\% Open |  | 96" Wide Fabric |  |  | Fiberglass / PVC Laminated |  |  |  |
| ${ }^{* *}$ Special order fabric widths must be indicated at the time of ordering and Mariak will not assume responsibility for selecting special order fabric widths** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Width |  |  |  |  | 132 |  |  |  |
|  |  | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 120 |  | 144 | 156 |  |
|  | 36 | 130 | 166 | 203 | 236 | 304 | 351 | 369 | 468 | 820 | 895 | 972 | 1325 | 70 |
|  | 48 | 145 | 182 | 222 | 263 | 334 | 388 | 409 | 648 | 824 | 902 | 978 | 1333 | 93 |
|  | 60 | 159 | 203 | 248 | 290 | 366 | 431 | 500 | 652 | 831 | 905 | 983 | 1337 | 116 |
|  | 72 | 169 | 219 | 267 | 317 | 401 | 466 | 542 | 654 | 834 | 910 | 986 | 1341 | 139 |
|  | 84 | 181 | 237 | 294 | 346 | 432 | 509 | 580 | 683 | 1054 | 1157 | 1251 | 1644 | 162 |
|  | 96 | 221 | 283 | 348 | 408 | 466 | 553 | 628 | 972 | 1063 | 1170 | 1265 | 1663 | 185 |
|  | 108 | 236 | 303 | 369 | 435 | 500 | 593 | 667 | 975 | 1065 | 1175 | 1272 | 1670 | 208 |
|  | 120 | 263 | 327 | 394 | 463 | 533 | 634 | 706 | 978 | 1073 | 1184 | 1280 | 1679 | 231 |
|  | 132 | 307 | 381 | 454 | 533 | 612 | 722 | 746 | 1158 | 1268 | 1399 | 1519 | 1950 | 254 |
|  | 144 | 320 | 399 | 476 | 561 | 644 | 763 | 788 | 1161 | 1279 | 1408 | 1525 | 1957 | 277 |
|  | 156 | 368 | 463 | 561 | 664 | 766 | 908 | 946 | 1175 | 1292 | 1584 | 1714 | 1985 | 300 |

Alkenz 3000, ColorVision \& E-Screen 7501 - Shades under the double line will be railroaded and have a SheerWeave 7100-Maximum Width Single Shade 94"
Palermo Blackout - Shades under the dashed line will be railroaded and have a visible seam
Princess - Maximum Width Single Shade 77"

## Fascia \& Headbox Accessories

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3" \& 4" Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| 3" \& 4" Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| 3" \& 4" Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 177 | N/A | N/A | N/A | N/A | N/A |
| Roller Shade Surcharge Options |  |  |  | Important Items To Note: |  |  |  |  |  |  |  |  |
| Stainless Steel Chain | \$12.00 |  |  | Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices). |  |  |  |  |  |  |  |  |
| White or Black Steel Chain | \$24.00 |  |  |  |  |  |  |  |  |  |  |  |
| Platinum Clutch w/Steel Chain | \$10.00 NET |  |  |  |  |  |  |  |  |  |  |  |
| Rollease R-Series Clutch R8/R1 | \$0.00 |  |  | The maximum warrantied size of a clutch operated shade is $126 \mathrm{l} \times 144$ ". |  |  |  |  |  |  |  |  |
| External Aluminum Hembar | \$10.00 |  |  |  |  |  |  |  |  |  |  |  |
| Wrapped Hembar | \$15.00 |  |  | Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required. |  |  |  |  |  |  |  |  |
| Spring Assisted Clutch |  |  |  |  |  |  |  |  |  |  |  |  |
| *Exterior Guide Cable System | \$200.00 |  |  | Side channel surcharge includes left \& right channels. Seal brushes available upon request. |  |  |  |  |  |  |  |  |
| Bottom-Up Shade w/Clutch | \$275.00 |  |  | Prices for valances, boxes, and pockets include all brackets and end caps. |  |  |  |  |  |  |  |  |
| Multiple Band Motorized Shades <br> 1. Price each band separately and add together <br> 2. Price each coupler surcharge and add together |  |  |  | Reverse roll option is not available for square, round, or wrapped fabric fascias. |  |  |  |  |  |  |  |  |
|  |  |  |  | The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3. Add shade band and coupler prices together |  |  |  | Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height dimension that is more than 3 times the width measurement may be susceptible to telescoping. |  |  |  |  |  |  |  |  |
| Straight Line Coupler | $\begin{aligned} & \$ 100.00 \\ & \$ 200.00 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |
| 90Corner Coupler |  |  |  | ***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET*** |  |  |  |  |  |  |  |  |

* Fascia Required for an additional charge.

[^7]Sun Control Roller Shades

| Cross Hatch (PVC Free/No Railroading) |  |  |  |  | N/A |  |  |  | 79" Wide Fabric |  |  |  | Polyester |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dublin (No Railroading) |  |  |  |  |  | $N / A$ |  |  | 98" Wide Fabric |  |  |  | Polyester |  |
| Florence (PVC Free/No Railroading) |  |  |  |  |  | N/A |  |  | 72" Wide Fabric |  |  |  | Polyester/Foam |  |
| Jerusalem (PVC Free - No Railroading) |  |  |  |  |  | N/A |  |  | 72" Wide Fabric |  |  |  | Polyester/Foam |  |
| Noblette (PVC-Free/No Railroading) |  |  |  |  |  | Translucent |  |  | 110" Wide Fabric |  |  |  | Polyester |  |
| Salon (PVC Free/No Railroading) |  |  |  |  |  | N/A |  |  | 79" Wide Fabric |  |  |  | Polyester |  |
| S-Screen Origins \& Elements Colors (Lead Free/No Railroading) |  |  |  |  |  | 4\% Open |  |  | 98" Wide Fabric |  |  |  | Fiberglass |  |
| Tapestry (PVC Free/No Railroading) |  |  |  |  |  | N/A |  |  | 79" Wide Fabric |  |  |  | 'olyester/Acrylic |  |
| Tradewinds (PVC Free/No Railroading) |  |  |  |  |  | N/A |  |  | 109" Wide Fabric |  |  |  | Polyester |  |
| ${ }^{* *}$ Special order fabric widths must be indicated at the time of ordering and Mariak will not assume responsibility for selecting special order fabric widths** <br> Width |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | Side <br> Channels |
|  |  | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 110 | 132 | 144 | 156 |  |
|  | 36 | 138 | 172 | 212 | 246 | 318 | 367 | 385 | 406 | 427 | Grid does not apply beyond this point. |  |  | 70 |
|  | 48 | 150 | 191 | 232 | 274 | 351 | 407 | 428 | 450 | 474 |  |  |  | 93 |
|  | 60 | 165 | 212 | 259 | 304 | 382 | 450 | 524 | 551 | 580 |  |  |  | 116 |
|  | 72 | 176 | 228 | 279 | 329 | 418 | 488 | 567 | 596 | 629 |  |  |  | 139 |
|  | 84 | 190 | 249 | 305 | 361 | 452 | 532 | 607 | 639 | 672 |  |  |  | 162 |
|  | 96 | 231 | 297 | 362 | 424 | 488 | 579 | 655 | 689 | 725 |  |  |  | 185 |
|  | 108 | 246 | 317 | 385 | 456 | 523 | 619 | 698 | 734 | 773 |  |  |  | 208 |
|  | 120 | 274 | 341 | 411 | 484 | 558 | 661 | 739 | 777 | 818 |  |  |  | 231 |
|  | 132 | 321 | 399 | 474 | 556 | 639 | 754 | 780 | 821 | 865 |  |  |  | 254 |
|  | 144 | 332 | 416 | 497 | 585 | 674 | 797 | 824 | 867 | 913 |  |  |  | 277 |
|  | 156 | 383 | 484 | 585 | 694 | 800 | 951 | 991 | 1043 | 1098 |  |  |  | 300 |

Dublin \& S-Screen- Maximum Width Single Shade 96"
Florence, Jerusalem - Maximum Width Single Shade 70"
Noblette- Maximum Width Single Shade 108"
Tradewinds- Maximum Width Single Shade 107"

## Fascia \& Headbox Accessories



* Stainless Steel Chain Required

Shades up to 102" in width shipped via FedEx: \$4.00/unit Net Freight Charge
Shades 102-/8" to 125 " in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge
Shades 125 1/8" or greater in width shipped via Common Carrier: \$ 150.00 per shipment
Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
Visit www.mariak.com for the most recent downloads.
All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

## Sun Control Roller Shades



Clinique -Shades under the dashed line will be railroaded and have a visible seam
SheerWeave $\mathbf{7 0 0 0}$ \& SilverScreen - Maximum Width Single Shade 92"
Ultimate Achievement - Shades under the double line will be railroaded and have a visible seam
Fascia \& Headbox Accessories
Width

|  | Width |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Additional Options: | 24 | 36 | 48 | 60 | 72 | 76 | 84 | 92 | 96 | 108 | 112 | 120 | 132 | 144 | 156 |
| $3^{\prime \prime}$ \& 4" Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 95 | 105 | 105 | 115 | 125 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime}$ \& 4" Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 95 | 105 | 105 | 115 | 125 | 125 | 135 | 145 | 155 |
| 3" \& 4" Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 194 | 215 | 215 | 236 | 257 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 319 | 355 | 355 | 391 | 428 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 319 | 355 | 355 | 391 | 428 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 605 | 684 | 684 | 763 | 842 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 50 | 58 | 58 | 66 | 73 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 81 | 93 | 93 | 105 | 117 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 54 | 60 | 60 | 66 | 72 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 146 | 165 | 165 | 184 | 203 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 79 | 90 | 90 | 101 | 112 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 300 | 340 | 340 | N/A | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 158 | 177 | 177 | N/A | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :---: | :---: |
| Stainless Steel Chain | \$12.00 |
| White or Black Steel Chain | \$24.00 |
| Platinum Clutch w/Steel Chain | \$10.00 NET |
| Rollease R-Series Clutch R8/R16/R24 | \$0.00 |
| External Aluminum Hembar | \$10.00 |
| Wrapped Hembar | \$15.00 |
| Spring Assisted Clutch | \$125.00 |
| *Exterior Guide Wire System | \$200.00 |
| Bottom-Up Shade w/Clutch | \$275.00 |
| Multiple Band Motorized Shades |  |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together |  |
| 3. Add shade band and coupler prices together |  |
| Straight Line Coupler | \$100.00 |
| $90^{\circ}$ Corner Coupler | \$200.00 |

## Important Items To Note:

Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices).
The maximum warrantied size of a clutch operated shade is $126^{\prime \prime} \times 144$ ".
Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required.
Side channel surcharge includes left \& right channels. Seal brushes available upon request.
Prices for valances, boxes, and pockets include all brackets and end caps.
Reverse roll option is not available for square, round, or wrapped fabric fascias.
The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics.

Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height dimension that is more than 3 times the width measurement may be susceptible to telescoping.
***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET***

[^8]| Shades up to 102" in width shipped via FedEx: $\$ 4.00 /$ unit Net Freight Charge |
| :--- |
| Shades $102-/ 8 "$ to 125 " in width shipped via FedEx: $\$ 75.00 /$ unit Net Freight Charge |
| Shades $1251 / 8$ or greater in width shipped via Common Carrier: $\$ 150.00$ per shipment |
| Manufacturing specifications, options, surcharges and pricing are subject to change without notice. |
| Visit www.mariak.com for the most recent downloads. |
| All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. |
| Other restrictions and surcharges may apply. See Freight Policy for complete details. |

## Sun Control Roller Shades

| SheerWeave Infinity-2 5\% (Lead \& PVC Free) | 5\% Open | 98" Wide Fabric | Poly-Olefin |
| :--- | :--- | :--- | :--- |


|  |  | Width |  |  |  |  |  |  |  |  |  |  |  | Side Channels |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |  |
|  | 36 | 198 | 251 | 307 | 357 | 461 | 532 | 561 | 712 | 1248 | 1360 | 1478 | 2017 | 70 |
|  | 48 | 218 | 277 | 337 | 399 | 510 | 591 | 621 | 986 | 1254 | 1372 | 1488 | 2027 | 93 |
|  | 60 | 238 | 307 | 376 | 440 | 554 | 654 | 761 | 991 | 1263 | 1378 | 1493 | 2035 | 116 |
|  | 72 | 257 | 331 | 407 | 480 | 607 | 710 | 824 | 994 | 1267 | 1385 | 1500 | 2040 | 139 |
| 든 | 84 | 275 | 360 | 442 | 525 | 656 | 773 | 882 | 1038 | 1603 | 1759 | 1902 | 2503 | 162 |
|  | 96 | 334 | 431 | 526 | 617 | 710 | 842 | 951 | 1478 | 1617 | 1780 | 1926 | 2533 | 185 |
| $\bar{\top}$ | 108 | 357 | 459 | 561 | 661 | 758 | 901 | 1014 | 1484 | 1622 | 1788 | 1933 | 2543 | 208 |
|  | 120 | 399 | 496 | 596 | 704 | 812 | 961 | 1073 | 1490 | 1630 | 1800 | 1948 | 2555 | 231 |
|  | 132 | 465 | 579 | 688 | 810 | 929 | 1098 | 1135 | 1760 | 1929 | 2129 | 2310 | 2967 | 254 |
|  | 144 | 483 | 605 | 723 | 850 | 979 | 1159 | 1199 | 1765 | 1944 | 2139 | 2318 | 2976 | 277 |
|  | 156 | 556 | 704 | 850 | 1008 | 1164 | 1382 | 1439 | 1788 | 1968 | 2409 | 2610 | 3021 | 300 |

SheerWeave Infinity-2-Shades under the dashed line will be railroaded and have a visible seam
Fascia \& Headbox Accessories
Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 177 | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :---: | :---: |
| Stainless Steel Chain \$12.00 | Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices). |
| White or Black Steel Chain \$24.00 |  |
| Platinum Clutch w/Steel Chain \$10.00 NET |  |
| Rollease R-Series Clutch R8/R16/R24 \$0.00 | The maximum warrantied size of a clutch operated shade is $126 \mathrm{x} \times 144$ ". |
| External Aluminum Hembar \$10.00 |  |
| Wrapped Hembar \$15.00 | Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required. |
| Spring Assisted Clutch \$125.00 |  |
| *Exterior Guide Wire System \$200.00 | Side channel surcharge includes left \& right channels. Seal brushes available upon request. |
| Bottom-Up Shade w/Clutch \$275.00 | Prices for valances, boxes, and pockets include all brackets and end caps. |
| Multiple Band Motorized Shades | Reverse roll option is not available for square, round, or wrapped fabric fascias. |
| 1. Price each band separately and add together | The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available |
| 2. Price each coupler surcharge and add together | upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics. |
| 3. Add shade band and coupler prices together | Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height |
| Straight Line Coupler $\quad \mathbf{1 0 0 . 0 0}$ | dimension that is more than 3 times the width |
| $90^{\circ}$ Corner Coupler \$200.00 | ***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET*** |

* Stainless Steel Chain Required

Shades up to 102" in width shipped via FedEx: $\$ 4.00$ / unit Net Freight Charge
Shades $102-/ 8^{\prime \prime}$ to 125 " in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge
Shades $1251 / 8^{\prime \prime}$ or greater in width shipped via Common Carrier: $\$ 150.00$ per shipment
Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
Visit www.mariak.com for the most recent downloads.
All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

## Sun Control Roller Shades

| SheerWeave Infinity-2 3\% (Lead \& PVC Free) | 3\% Open | 98" Wide Fabric | Poly-Olefin |
| :--- | :--- | :--- | :--- |


|  |  | Width |  |  |  |  |  |  |  |  |  |  |  | Side Channels |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |  |
|  | 36 | 217 | 275 | 337 | 393 | 507 | 585 | 616 | 784 | 1373 | 1496 | 1625 | 2218 | 70 |
|  | 48 | 240 | 304 | 371 | 437 | 561 | 649 | 683 | 1083 | 1377 | 1508 | 1636 | 2231 | 93 |
|  | 60 | 262 | 337 | 413 | 484 | 609 | 719 | 837 | 1088 | 1389 | 1516 | 1643 | 2238 | 116 |
|  | 72 | 281 | 364 | 452 | 527 | 667 | 780 | 905 | 1092 | 1393 | 1523 | 1649 | 2244 | 139 |
|  | 84 | 302 | 395 | 486 | 576 | 721 | 850 | 970 | 1142 | 1763 | 1934 | 2090 | 2752 | 162 |
| 밀 | 96 | 369 | 474 | 578 | 679 | 780 | 925 | 1046 | 1625 | 1779 | 1957 | 2117 | 2786 | 185 |
| ভ | 108 | 393 | 505 | 616 | 727 | 835 | 991 | 1114 | 1632 | 1783 | 1966 | 2126 | 2797 | 208 |
|  | 120 | 437 | 544 | 656 | 774 | 892 | 1057 | 1179 | 1638 | 1792 | 1979 | 2142 | 2811 | 231 |
|  | 132 | 511 | 636 | 756 | 890 | 1021 | 1207 | 1248 | 1937 | 2122 | 2343 | 2540 | 3263 | 254 |
|  | 144 | 531 | 665 | 794 | 934 | 1077 | 1276 | 1318 | 1942 | 2137 | 2353 | 2550 | 3273 | 277 |
|  | 156 | 612 | 774 | 934 | 1108 | 1280 | 1521 | 1582 | 1966 | 2165 | 2649 | 2870 | 3323 | 300 |

SheerWeave Infinity 2 - Shades under dashed line will be railroaded and have a visible seam

## Fascia \& Headbox Accessories <br> Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3^{\prime \prime} \& 4 "$ Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4$ " Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 177 | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :---: | :---: |
| Stainless Steel Chain \$12.00 | Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices). |
| White or Black Steel Chain \$24.00 |  |
| Platinum Clutch w/Steel Chain \$10.00 NET |  |
| Rollease R-Series Clutch R8/R16/R24 \$0.00 | The maximum warrantied size of a clutch operated shade is $126 \mathrm{x} \times 144$ ". |
| External Aluminum Hembar \$10.00 |  |
| Wrapped Hembar \$15.00 | Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required. |
| Spring Assisted Clutch \$125.00 |  |
| *Exterior Guide Wire System $\mathbf{\$ 2 0 0 . 0 0}$ | Side channel surcharge includes left \& right channels. Seal brushes available upon request. |
| Bottom-Up Shade w/Clutch \$275.00 | Prices for valances, boxes, and pockets include all brackets and end caps. |
| Multiple Band Motorized Shades | Reverse roll option is not available for square, round, or wrapped fabric fascias. |
| 1. Price each band separately and add together | The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon |
|  | request. Please refer to the manual/motorized clutch \& tube matrix for specifics. |
| 3. Add shade band and coupler prices together | Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height |
| Straight Line Coupler \$100.00 | dimension that is more than 3 times the width measurement may be susceptible to telescoping. |
| $90^{\circ}$ Corner Coupler $\mathbf{\$ 2 0 0 . 0 0}$ | ***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET*** |

* Stainless Steel Chain Required

[^9]
## Sun Control Roller Shades



Vizela - Shades under the dashed line will be railroaded and have a visible seam
Fascia \& Headbox Accessories
Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 77 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime} \& 4^{\prime \prime}$ Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 194 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 605 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 50 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 81 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 54 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 146 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 79 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 300 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 158 | 177 | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :---: | :---: |
| Stainless Steel Chain | \$12.00 |
| White or Black Steel Chain | \$24.00 |
| Platinum Clutch w/Steel Chain | \$10.00 NET |
| Rollease R-Series Clutch R8/R16/R24 | \$0.00 |
| External Aluminum Hembar | \$10.00 |
| Wrapped Hembar | \$15.00 |
| Spring Assisted Clutch | \$125.00 |
| *Exterior Guide Wire System | \$200.00 |
| Bottom-Up Shade w/Clutch | \$275.00 |
| Multiple Band Motorized Shades |  |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together |  |
| 3. Add shade band and coupler prices together |  |
| Straight Line Coupler | \$100.00 |
| $90^{\circ}$ Corner Coupler | \$200.00 |

## Important Items To Note:

| Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices). |
| :---: |
| tied size of a clutch operated shade is $126 \mathrm{\prime} \times 14$ |
| Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required. |
| Side channel surcharge includes left \& right channels. Seal brushes available upon request. |
| Prices for valances, boxes, and pockets include all brackets and end caps. |
| Reverse roll option is not available for square, round, or wrapped fabric fascias. |
| The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics. |
| Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height dimension that is more than 3 times the width measurement may be susceptible to telescoping. |
| MEASUREMENTS ARE BRACKET-TO-BRACKET*** |

[^10]Shades up to 102" in width shipped via FedEx: $\$ 4.00$ / unit Net Freight Charge
Shades 102-/8" to $125^{\prime \prime}$ in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge
Shades 125 1/8" or greater in width shipped via Common Carrier: $\mathbf{\$ 1 5 0 . 0 0}$ per shipment
Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
Visit www.mariak.com for the most recent downloads.
All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

## Sun Control Roller Shades

| Flocke Blackout (Lead \& PVC Free) | $0 \%$ Open | 78" Wide Fabric | Fiberglass/Acryclic |
| :--- | :--- | :--- | :--- |
| SheerWeave Performance+ 5\% 2390 (Energy Saving \& Lead Free) | $5 \%$ Open | 96" Wide Fabric | Metallized Fiberglass/PVC |


|  |  | Width |  |  |  |  |  |  |  |  |  |  |  |  |  | Side Channels |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 24 | 36 | 48 | 60 | 72 | 76 | 84 | 94 | 96 | 108 | 120 | 132 | 144 | 156 |  |
|  | 36 | 257 | 325 | 400 | 464 | 598 | 691 | 691 | 728 | 728 | 926 | 1623 | 1767 | 1921 | 2621 | 70 |
|  | 48 | 283 | 360 | 438 | 518 | 662 | 768 | 768 | 808 | 808 | 1281 | 1629 | 1783 | 1934 | 2637 | 93 |
|  | 60 | 309 | 400 | 488 | 574 | 721 | 850 | 850 | 990 | 990 | 1286 | 1642 | 1792 | 1942 | 2645 | 116 |
|  | 72 | 333 | 431 | 528 | 623 | 789 | 923 | 923 | 1072 | 1072 | 1290 | 1647 | 1800 | 1950 | 2651 | 139 |
|  | 76 | 357 | 467 | 576 | 682 | 852 | 1005 | 1005 | 1147 | 1147 | 1348 | 2085 | 2287 | 2472 | 3253 | 162 |
| ᄃ | 84 | 357 | 467 | 576 | 682 | 852 | 1005 | 1005 | 1147 | 1147 | 1348 | 2085 | 2287 | 2472 | 3253 | 162 |
|  | 94 | 435 | 561 | 683 | 801 | 923 | 1096 | 1096 | 1236 | 1236 | 1921 | 2102 | 2313 | 2503 | 3292 | 185 |
| © | 96 | 435 | 561 | 683 | 801 | 923 | 1096 | 1096 | 1236 | 1236 | 1921 | 2102 | 2313 | 2503 | 3292 | 185 |
|  | 108 | 464 | 595 | 728 | 860 | 986 | 1170 | 1170 | 1319 | 1319 | 1928 | 2109 | 2324 | 2513 | 3306 | 208 |
|  | 120 | 518 | 643 | 776 | 914 | 1055 | 1251 | 1251 | 1394 | 1394 | 1937 | 2119 | 2339 | 2532 | 3322 | 231 |
|  | 132 | 605 | 752 | 895 | 1053 | 1208 | 1213 | 1213 | 1477 | 1477 | 2288 | 2507 | 2768 | 3003 | 3857 | 254 |
|  | 144 | 629 | 787 | 940 | 1105 | 1274 | 1506 | 1506 | 1557 | 1557 | 2294 | 2527 | 2780 | 3013 | 3868 | 277 |
|  | 156 | 724 | 914 | 1105 | 1310 | 1513 | 1797 | 1797 | 1869 | 1869 | 2324 | 2558 | 3132 | 3393 | 3926 | 300 |

Flocke - Shades under the double line will be railroaded and have a visible seam
SheerWeave Performance+-Shades under the dashed line will be railroaded and have a visible seam

## Fascia \& Headbox Accessories

Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 76 | 84 | 94 | 96 | 108 | 120 | 132 | 144 | 156 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3" \& 4" Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 95 | 105 | 105 | 115 | 125 | 135 | 145 | 155 |
| $3^{\prime \prime}$ \& 4" Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 95 | 105 | 105 | 115 | 125 | 135 | 145 | 155 |
| 3" \& 4"Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 194 | 215 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 319 | 355 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 319 | 355 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 605 | 684 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 50 | 58 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 81 | 93 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 54 | 60 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 146 | 165 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 79 | 90 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 300 | 340 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 158 | 177 | 177 | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :---: | :---: |
| Stainless Steel Chain | \$12.00 |
| White or Black Steel Chain | \$24.00 |
| Platinum Clutch w/Steel Chain | \$10.00 NET |
| Rollease R-Series Clutch R8/R16/R24 | \$0.00 |
| External Aluminum Hembar | \$10.00 |
| Wrapped Hembar | \$15.00 |
| Spring Assisted Clutch | \$125.00 |
| *Exterior Guide Wire System | \$200.00 |
| Bottom-Up Shade w/Clutch | \$275.00 |
| Multiple Band Motorized Shades <br> 1. Price each band separately and add together <br> 2. Price each coupler surcharge and add together <br> 3. Add shade band and coupler prices together |  |
|  |  |
|  |  |
|  |  |
| Straight Line Coupler | \$100.00 |
| 90` Corner Coupler | \$200.00 |

## Important Items To Note:

Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or
as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices).

The maximum warrantied size of a clutch operated shade is $126^{\prime \prime} \times 144$ ".
Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required.
Side channel surcharge includes left \& right channels. Seal brushes available upon request.
Prices for valances, boxes, and pockets include all brackets and end caps.
Reverse roll option is not available for square, round, or wrapped fabric fascias.
The size of a shade will determine the size of the tube used; upgrades to larger tubes will be
available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics.
Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height

* Stainless Steel Chain Required

[^11]
## Sun Control Roller Shades

SheerWeave Performance+ 3\% 2410 (Energy Saving \& Lead Free) 3\% Open 96" Wide Fabric Metallized Fiberglass/PVC
***Indicate full fabric name when ordering SW2410 3\% Perfomance+***

|  |  | Width |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{\|c} \text { Side } \\ \text { Channels } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 24 | 36 | 48 | 60 | 72 | 76 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |  |
|  | 36 | 281 | 357 | 438 | 511 | 658 | 760 | 760 | 800 | 1018 | 1785 | 1944 | 2113 | 2882 | 70 |
|  | 48 | 311 | 395 | 482 | 569 | 728 | 844 | 844 | 888 | 1409 | 1791 | 1962 | 2126 | 2900 | 93 |
|  | 60 | 340 | 438 | 537 | 630 | 795 | 934 | 934 | 1086 | 1415 | 1805 | 1970 | 2136 | 2908 | 116 |
|  | 72 | 366 | 473 | 580 | 685 | 867 | 1018 | 1018 | 1177 | 1420 | 1811 | 1979 | 2144 | 2918 | 139 |
|  | 76 | 392 | 514 | 633 | 748 | 936 | 1105 | 1105 | 1261 | 1484 | 2292 | 2514 | 2717 | 3577 | 162 |
| 产 | 84 | 392 | 514 | 633 | 748 | 936 | 1105 | 1105 | 1261 | 1484 | 2292 | 2514 | 2717 | 3577 | 162 |
| $\underset{\sim}{\mathrm{C}}$ | 96 | 479 | 615 | 751 | 881 | 1014 | 1203 | 1203 | 1360 | 2113 | 2312 | 2543 | 2752 | 3621 | 185 |
|  | 108 | 511 | 655 | 800 | 945 | 1084 | 1287 | 1287 | 1448 | 2121 | 2318 | 2555 | 2764 | 3636 | 208 |
|  | 120 | 569 | 708 | 852 | 1006 | 1159 | 1374 | 1374 | 1533 | 2129 | 2329 | 2573 | 2784 | 3653 | 231 |
|  | 132 | 665 | 827 | 983 | 1157 | 1328 | 1568 | 1568 | 1623 | 2517 | 2758 | 3045 | 3302 | 4241 | 254 |
|  | 144 | 690 | 864 | 1031 | 1214 | 1399 | 1657 | 1657 | 1712 | 2524 | 2778 | 3059 | 3314 | 4255 | 277 |
|  | 156 | 795 | 1006 | 1214 | 1440 | 1663 | 1975 | 1975 | 2058 | 2555 | 2813 | 3444 | 3731 | 4319 | 300 |

SheerWeave Performance+ - Shades under the dashed line will be railroaded and have a visible seam
Fascia \& Headbox Accessories
Width

| Additional Options: | 24 | 36 | 48 | 60 | 72 | 76 | 84 | 96 | 108 | 120 | 132 | 144 | 156 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3" \& 4" Square Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| 3" \& 4" Round Aluminum | 45 | 55 | 65 | 75 | 85 | 95 | 95 | 105 | 115 | 125 | 135 | 145 | 155 |
| 3" \& 4" Fabric Wrapped | 89 | 110 | 131 | 152 | 173 | 194 | 194 | 215 | 236 | 257 | 278 | 299 | 320 |
| Shade Pocket (No Lip) | 132 | 169 | 206 | 243 | 280 | 319 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Shade Pocket with Lip | 132 | 169 | 206 | 243 | 280 | 319 | 319 | 355 | 391 | 428 | 465 | 502 | 539 |
| Dual Shade Pocket (No Lip) | 210 | 289 | 368 | 447 | 526 | 605 | 605 | 684 | 763 | 842 | 921 | 1000 | 1079 |
| Closure Plate for Pocket | 17 | 24 | 31 | 38 | 45 | 50 | 50 | 58 | 66 | 73 | 80 | 87 | 94 |
| Hanger with Closure Plate | 21 | 33 | 45 | 57 | 69 | 81 | 81 | 93 | 105 | 117 | 129 | 141 | 153 |
| Inserted Fabric Valance | 24 | 30 | 36 | 42 | 48 | 54 | 54 | 60 | 66 | 72 | 78 | 84 | 90 |
| Ceiling "L" Fascia | 51 | 70 | 89 | 108 | 127 | 146 | 146 | 165 | 184 | 203 | 222 | 241 | 260 |
| Sill Channel | 24 | 35 | 46 | 57 | 68 | 79 | 79 | 90 | 101 | 112 | 123 | 134 | 145 |
| Cassette Commercial | 100 | 140 | 180 | 220 | 260 | 300 | 300 | 340 | N/A | N/A | N/A | N/A | N/A |
| Cassette Retail | 63 | 82 | 101 | 120 | 139 | 158 | 158 | 177 | N/A | N/A | N/A | N/A | N/A |


| Roller Shade Surcharge Options |  |
| :---: | :---: |
| Stainless Steel Chain | \$12.00 |
| White or Black Steel Chain | \$24.00 |
| Platinum Clutch w/Steel Chain | \$10.00 NET |
| Rollease R-Series Clutch R8/R16/R24 | \$0.00 |
| External Aluminum Hembar | \$10.00 |
| Wrapped Hembar | \$15.00 |
| Spring Assisted Clutch | \$125.00 |
| *Exterior Guide Wire System | \$200.00 |
| Bottom-Up Shade w/Clutch | \$275.00 |
| Multiple Band Motorized Shades |  |
| 1. Price each band separately and add together |  |
| 2. Price each coupler surcharge and add together |  |
| 3. Add shade band and coupler prices together |  |
| Straight Line Coupler | \$100.00 |
| $90^{\circ}$ Corner Coupler | \$200.00 |

## Important Items To Note:

Screen fabrics will be fabricated vertically or horizontally (railroaded) at the factory's discretion or as noted on the price table above. Any shades wider and longer than the fabric's width will have one or more visible seams (splices).

The maximum warrantied size of a clutch operated shade is 126 " $\times 144$ ".
Large Clutch shades may require a spring assisted lifting mechanism. Please refer to the manual clutch \& tube matrix to determine if a spring assist is required.
Side channel surcharge includes left \& right channels. Seal brushes available upon request.
Prices for valances, boxes, and pockets include all brackets and end caps.
Reverse roll option is not available for square, round, or wrapped fabric fascias.
The size of a shade will determine the size of the tube used; upgrades to larger tubes will be available upon request. Please refer to the manual/motorized clutch \& tube matrix for specifics.

Shades exceeding a 3-to-1 ratio may have problems tracking. In other words, shades with a height dimension that is more than 3 times the width measurement may be susceptible to telescoping.
***ALL MEASUREMENTS ARE BRACKET-TO-BRACKET***

* Stainless Steel Chain Required

[^12]Mariak

Account \#: $\qquad$ Company Name:

Ship To Address: $\qquad$
City:
EMAIL: State: $\qquad$ Zip: $\qquad$ Contact: $\qquad$ Phone: $\qquad$ Fax: $\begin{array}{ll} \\ \text { Ship Via (circle one): } & \text { FedEX }\end{array}$

Page $\qquad$ of $\qquad$
Purchase Order \#:
, $\qquad$
Sidemark: $\qquad$
Date Required:
Common Carrier Mariak Truck Will Call

| $\stackrel{ \pm}{\square}$ | Sidemark | 示 |  |  |  | Fabric Type ${ }^{2}$ | Fabric Color ${ }^{3}$ | * |  |  |  | $\begin{aligned} & 0 \\ & \stackrel{0}{n} \\ & \vdots \\ & \leftrightarrows \end{aligned}$ | 운 |  |  | $\begin{aligned} & \text { 요 } \\ & \stackrel{\rightharpoonup}{U} \\ & \frac{\pi}{\pi} \\ & \gg \end{aligned}$ | Channels ${ }^{11}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\frac{ \pm}{\square}$ | + |  |  |  |  | $\underbrace{0^{0}}_{x^{*}}$ |  |  |  |  |  |  | $\stackrel{\square}{\square}$ | $\overline{\bar{\omega}}$ | 흥 |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

* Please complete and submit Mariak's Image Printing Purchase Order Form to mariakgraphics@mariak.com
** Programming note if intermediate stops required to be measured from the top of the shade:
Position \#1: $\qquad$ Position \#2 $\qquad$ Position \#3
Purchase Order Footnotes:


| 8. Fabric Roll: | (R) - Regular Roll (Standard - Fabric rolls off the back of the roller tube Closest to the Glass) <br> (V) - Reverse Roll (Optional - Fabric rolls off the front of the roller tube Away from the Glass) |
| :---: | :---: |
| 9. Hembar Type: | (PKT) - Pocket Hembar (3-Side Welded) <br> (EXT) - External Hembar (Alabaster, Anodized, Black, Bronze, White) <br> (WH) - Wrapped Hembar (Fabric covered front, exposed aluminum on back) |
| 10. Valance: | (3"SQR) - 3" Square Fascia (ALB, AND, BLK, BRZ, WHT) <br> (4"SQR) - 4" Square Fascia (ALB, AND, BLK, BRZ, WHT) <br> (3"RND) - $3^{\prime \prime}$ Round Fascia (AND, BLK, WHT) <br> (4"RND) - 4" Round Fascia (AND, BLK, WHT) <br> (3"FAB) - 3" Fabric Wrapped Fascia (AND, BLK, WHT) <br> (4"FAB) - 4" Fabric Wrapped Fascia (AND, BLK, WHT) <br> (PKT-NO-LIP) - Shade Pocket without Lip (AND, WHT) <br> (PKT-LIP) - Shade Pocket with Lip (AND, WHT) <br> (HNGR) - Mount Hanger with Closure Plate (AND, BLK, WHT) <br> (CASSR) - Cassette Residential w/fabric insert (ANO, ALA, BLK, BRZ, WHT) <br> (CASSC) - Cassette Commercial w/fascia (ANO, ALA, BLK, BRZ, WHT) <br> (INS) - Inserted Fabric Valance |
| 11. Channels: | Specify side and/or sill channels if desired. (Alabaster, Anodized, Black, Bronze, White) |


| Motor Control Options: |  |
| :---: | :---: |
| If RTS motors are selected, specify the required controls. |  |
| Radio Frequency (RTS) Controls: | Quantity |
| 1 Ch. - RTS Hand Held Transmitter |  |
| 5 Ch. - RTS Hand Held Transmitter |  |
| 20 Ch. - RTS Hand Held Transmitter |  |
| 1 Ch. - RTS Wireless Wall Switch |  |
| 5 Ch. - RTS Wireless Wall Switch |  |
| RS E-TRIM-1CH Transmitter Econoline |  |
| RS E-TRIM -6CH Transmitter Econoline |  |
| RS E-TRM-16CH Transmitter Econoline |  |
| RTS 24 - Hour Timer |  |
| RTS Sun Sensor |  |
| 16 Ch. - RTS Interface for Automation Integration |  |
| If Standard 4-wire motors are selected, specify the | d controls. |
| Standard Controls: | Quantity |
| SPDT Paddle Wall Switch |  |
| DPDT Pall Wall Switch |  |
| GCS II 4-Motor Controller |  |
| IGC Single Motor Controller |  |
| 1GC3N1 3 Motor Controller |  |
| IGC Standard Wall Switch |  |
|  | 1.26 .13 kb |

***ALL MEASUREMENTS ARE BRACKET-TO-bRACKET***
***PLEASE SPECIFY FULL FABRIC NAME/PERCENTAGE/COLOR NAME \& COLOR NUMBER***
Consult Mariak Technical Support for Additional Options

575 West Manville Street, Rancho Dominguez, CA 90220
Customer Service Fax: (800) 459-6999 / International Fax: (310) 763-1749
PH: (800) 562-7425 / (310) 661-4400
mariak_graphics@mariak.com
Imaging Printing Purchase Order Form

| Account \# |  |  |
| :--- | :--- | :--- |
| Company Name: |  |  |
| Contact: |  |  |
| Ship To Address: |  |  |
| City: |  |  |
| State: |  |  |
| Zip: | CD-ROM/Flash Drive |  |
| Image Submitted Via: | Email |  |
|  |  | Shade Size: |
| Line Item Number: |  | Shade Size: |
| Line Item Number: |  |  |
| Line Item Number: |  | Shade Size: |
| Line Item Number: |  |  |
| Line Item Number: |  |  |


| Print Ready Set-Up Fee | \$25.00 Net |
| :--- | :--- |
| Non-Print Ready Set-Up Fee | \$50.00 Net |
| Image, Graphic or Logo Image Cost | *\$4.00 Net Per Sq. Ft. |
| Solid Color Covering Entire Shade | $\mathbf{5 0 \%}$ Net Surcharge |
| Landscape Image Printing | $\mathbf{5 0 \%}$ Net Surcharge |
| Underlay for darker fabrics | \$2.00 Net Per Sq. Ft. |
| Insert for Fabric Wrapped Fascia | \$10.00 Net Per Shade |
| Sample Fee 8-1/2" x 11" | \$15.00 Net Per Sample |
| * Square foot is measured from outer point of image including any blank or unused space |  |
| contained within the image \$40.00 Minimum applies. |  |
| Samples Requested: |  |


| Contact: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Phone: |  |  |  |  |
| Fax: |  |  |  |  |
| Email: |  |  |  |  |
| Sidemark: |  |  |  |  |
| Purchase Order \#: |  |  |  |  |
| Sales Order: |  |  |  |  |
| Ship Via (Circle One): | Mariak Truck | Will Call |  |  |
|  | FedEx | Common Carrier |  |  |
| Please indicate selections below by circling. |  |  | Please Mark One |  |
| Print Ready: | Yes | No |  |  |
| File Type: | EPS AI PDF R | RAW TIFF JPED PSD | Placement: |  |
| Graphic Type: | Image Logo | Graphic Solid Color | Centered |  |
| Print Side: | Street Side | Inside | Justified |  |
| Double Sided Printing: | Yes | No | Centered Bottom |  |
| Landscape Printing: | Yes | No | Full Bleed |  |
| Valance Insert: | Yes | No | Other |  |



Centered Bottom


Other

|  |  | Please sketch image and dimensions in this space. |
| :---: | :---: | :---: |
|  |  | IMAGE WIDTH |
|  |  | SHADE WIDTH |

All image printing shall be subject to vertification or appropriate copyright ownership/licensure and execution of "Mariak's custom Printing Agreement".
Image printed shades are backed by a 5-Year Limited Warranty. Please see "Mariak's Image Printed Roller Shade Limited Warranty" for details.

[^13]
## Mariak

## BLANK PAGE


[^0]:    Shades up to 102" in width shipped via FedEx: \$4.00 / unit Net Freight Charge
    Shades 102-/8" to 125 " in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge
    Shades 125 1/8" or greater in width shipped via Common Carrier: \$ $\mathbf{1 5 0 . 0 0}$ per shipment
    Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
    Visit www.mariak.com for the most recent downloads.
    All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

[^1]:    Shades up to 102" in width shipped via FedEx: \$4.00 / unit Net Freight Charge
    Shades 102-/8" to $125^{\prime \prime}$ in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge
    Shades 125 1/8" or greater in width shipped via Common Carrier: $\$ 150.00$ per shipment
    Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
    Visit www.mariak.com for the most recent downloads.
    All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST
    and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

[^2]:    Shades up to 102" in width shipped via FedEx: $\$ 4.00$ / unit Net Freight Charge
    Shades 102-/8" to 125" in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge
    Shades 125 1/8" or greater in width shipped via Common Carrier: $\$ 150.00$ per shipment
    Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
    Visit www.mariak.com for the most recent downloads.
    All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT
    are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

[^3]:    Shades up to 102" in width shipped via FedEx: $\$ 4.00 /$ unit Net Freight Charge
    Shades 102-/8" to 125" in width shipped via FedEx: \$75.00 / unit Net Freight Charge
    Shades 125 1/8" or greater in width shipped via Common Carrier: $\$ 150.00$ per shipment
    Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
    Visit www.mariak.com for the most recent downloads.
    All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and
    VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

[^4]:    * Fascia Required for an additional charge.

[^5]:    All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

[^6]:    Shades up to 102" in width shipped via FedEx: \$4.00 / unit Net Freight Charge
    Shades 102-/8" to 125 " in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge
    Shades 125 1/8" or greater in width shipped via Common Carrier: $\mathbf{\$ 1 5 0 . 0 0}$ per shipment
    Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
    Visit www.mariak.com for the most recent downloads.
    All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

[^7]:    Shades up to 102" in width shipped via FedEx: $\$ 4.00$ / unit Net Freight Charge
    Shades 102-/8" to 125" in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge
    Shades $1251 / 8^{\prime \prime}$ or greater in width shipped via Common Carrier: $\$ 150.00$ per shipment
    Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
    Visit www.mariak.com for the most recent downloads.
    All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT
    are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

[^8]:    * Stainless Steel Chain Required

[^9]:    Shades up to 102" in width shipped via FedEx: \$4.00 / unit Net Freight Charge
    Shades 102-/8" to 125" in width shipped via FedEx: \$75.00 / unit Net Freight Charge
    Shades 125 1/8" or greater in width shipped via Common Carrier: $\$ \mathbf{1 5 0 . 0 0}$ per shipment
    Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
    Visit www.mariak.com for the most recent downloads.
    All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

[^10]:    * Stainless Steel Chain Required

[^11]:    Shades up to 102" in width shipped via FedEx: \$4.00 / unit Net Freight Charge
    Shades 102-/8" to 125 " in width shipped via FedEx: $\$ 75.00$ / unit Net Freight Charge
    Shades 125 1/8" or greater in width shipped via Common Carrier: $\mathbf{\$ 1 5 0 . 0 0}$ per shipment
    Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
    Visit www.mariak.com for the most recent downloads.
    All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and
    VAT are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

[^12]:    Shades up to 102" in width shipped via FedEx: \$4.00 / unit Net Freight Charge
    Shades 102-/8" to 125" in width shipped via FedEx: \$ 75.00 / unit Net Freight Charge
    Shades 125 1/8" or greater in width shipped via Common Carrier: \$ $\mathbf{1 5 0 . 0 0}$ per shipment
    Manufacturing specifications, options, surcharges and pricing are subject to change without notice.
    Visit www.mariak.com for the most recent downloads.
    All prices are in U.S. Dollars and do not include freight, duties or taxes for shipments to Alaska, Hawaii or Canada. GST and VAT
    are not included. Other restrictions and surcharges may apply. See Freight Policy for complete details.

[^13]:    Special Instructions:

