

- **CORD POSITION**
Cord position on right or left of shade
- **HOLD DOWN BRACKETS**
Not available with scalloped hems, edge bindings or wood bottom bars
- **DUAL LOCKS**
Supplied instead of hold down brackets for shades ordered with edge binding or without a wood dowel
- **BRACKETS**
Spacer – projects shade past an obstruction 5/8"
Extension – projects the back of the shade from mounting surface
- **CORD CLEATS**
Secure cords out of reach of children
- **HEMS**
Flat fold fabric bottom hem is standard
Wood dowel bottom bar available upon request

Shade Styles

HOBBLED SHADE – SURCHARGE OPTION

- This shade retains its soft folds even in the lowered position
- A 6" attached valance is included as standard
- Minimum Width: 24"
- Maximum Width and Length: 72"
- Available with Prestige Lift
- Not available with Motorization, Multiple Shades on 1 Headrail, TopDown/Bottom Up or Top Down Only



ROLL-UP SHADE – NO CHARGE OPTION

- This shade is constructed with the cords running from front to back so that the material rolls at the bottom as the shade is raised. The reverse side of the material will be visible on this roll
- A 6" attached valance is included as standard
- Minimum Width: 12"
- Maximum Length: 96"
- Not available with Privacy or Blackout Liner
- Available with Edge Binding



STANDARD ROMAN SHADE – NO CHARGE OPTION

- A 6" attached valance is included as standard
- Returns will be supplied with all outside mount shades
- Minimum Width: 12"
- Maximum Length: 108"
- Available with Prestige Lift



TOP DOWN / BOTTOM UP – SURCHARGE OPTION

- The right cord lowers the shade from the top and the left cord raises the shade from the bottom
- Available with 2 on 1 headrail
- Available with standard roman shade only
- Not available with Prestige Lift
- Not available on Hobbled Shades
- Not available with 3 on 1 headrail
- Minimum Width: 18"
- Maximum Width: 72"
- Maximum Length: 72"



WATERFALL SHADE – NO CHARGE OPTION

- The material hangs flat from the front of the headrail when lowered and folds neatly when raised
- A 6" attached valance is included on the window side of the shade to conceal the hardware from view
- With lined shades, the valance is made from the lining material to match the back of the shade and is 6" long
- Minimum Width: 12"
- Minimum Length: 24"
- Minimum Width: 24" if ordering Prestige Lift

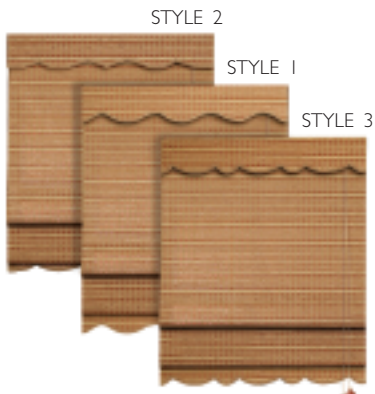


CONTINUOUS CORD LOOP CONTROL PRESTIGE® LIFT SYSTEM

- Provides easier lifting of larger shades
- Metal Chain Loop available
- Not available with Self-Operating Liner, Top Down/Bottom-Up, Top Down Only or Roll-Up shades
- Minimum Width: 24"
- Maximum Width: 142"
- Maximum Length: 96"
- Prestige Lift recommended for shades 72" X 84" and above
- Available with Hobbled Style up to 72" X 72"
- Multiple shades on 1 headrail can not be ordered with clutch control side by side

Hem & Valance Options

SCALLOPED HEMS AND VALANCES



- Select a scallop style and specify style number on order
- Select either scalloped hem, scalloped valance or both
- Supplied with gimp trim color-coordinated to the shade color
- Available with Liners and Edge Bindings
- Scalloped Valances measure 8" at the longest point and 6" at the shortest,
- Supplied with matching returns on outside mounts



BOTTOM BAR OPTIONS

- Select from 6 colors of wood bottom bar to provide a stylish finish to the bottom of the shade
- Available with all styles excluding Roll-Up
- Maximum Width: 94"
- If selected with edge binding, there will be no edge binding across the bottom of the shade



Specifications

HEADRAIL DIMENSIONS & MOUNTING REQUIREMENTS

Standard Rail

Dimensions		Mounting Requirements	
Width	1 1/2"	Minimum Inside Mount:	3/4"
Height	3/4"	Minimum Flush Inside Mount:	2 1/2"
		Minimum Outside Mounting Surface:	3/4"

Prestige® Lift

Dimensions		Mounting Requirements	
Width	2 1/2"	Minimum Inside Mount:	3/4"
Height	3/4"	Minimum Flush Inside Mount:	3 5/8"
		Minimum Outside Mounting Surface:	3/4"

STACKING CHARTS

ROMAN SHADE STACKING HEIGHT* (approximate)

Drops To Lift	Standard Rail	Prestige Lift
36"	7 1/2"	10 1/2"
48"	9"	12"
60"	11"	14"
72"	13"	16"
84"	14"	17"
96"	15"	18"
108"	16"	19"
120"	17"	20"

* STACKING HEIGHT WILL VARY BY MATERIAL WHEN ORDERED WITH ROLL-UP STYLE

NOTES:

Natural Woven Shades are manufactured with the highest standards of quality; however, during shipment the fabric may shift slightly because of its woven construction. This may cause a slight shortening in the length of the shade or possibly in slightly uneven edges. This is very simple to fix by the following instructions:

Length: Some fabrics will stretch over time. If, after installation, the shade becomes slightly shorter than originally ordered, gently grasp the bottom of the shade and pull down carefully to stretch the shade.

Uneven Edges: Lightly tap the edges of the shade with a flat surface, such as a ruler, until the edges are even.

SPRING LOADED CORD LOOP TENSIONER



Standard feature with Continuous Cord Loop Option. The spring allows the cord to have some flexibility within the tensioner and also has a slimmer, more aesthetic appearance.

MEASURING INSTRUCTIONS

- Use a metal tape measure only.
- Round to the nearest 1/8".

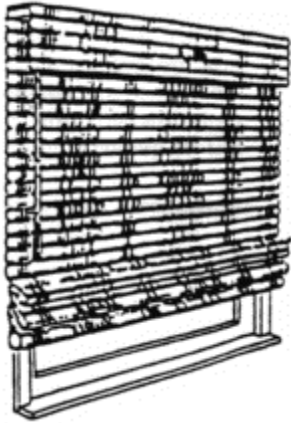


INSIDE MOUNT

Width: Measure the width in three places (top, middle, and bottom) and provide the narrowest width. DO NOT TAKE DEDUCTIONS.

Height: Measure the height in three places (left, center, right) and provide the longest height dimensions.

Be sure to check the “Size Limitations” section of your shade’s “Information



OUTSIDE MOUNT

Measure for the exact width and height of the area you wish to cover. The shade should overlap the window opening by at least 3” in width and height.

Shallow Mount

Shallow mount blinds are installed inside the window casing where there's enough room to install the brackets but there is not enough room for the blind to be installed fully within the window frame and so part of the blind/headrail will protrude from the window frame.

Flush Mount

Flush mount is when the blind is mounted completely within the window frame and no part of the headrail/blind protrudes from the window frame.