



**Bali®  
Roman Shades**

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Product Information Guide and Price List for  
**roman shades**

June 2011

**Bali®**  
your home, your style

## Shade Features

Bali® Roman Shades offer the softness of drapery with the practicality of a shade, featuring a variety of fabric styles, colors, textures and light control. Select either the classic flat or the looped style – whichever shade best suits your decorating style.

- Hemmed edges guarantee fabric will not fray
- Fabric valance, **free of charge**, creates a finished look
- Clear sill rail protects the bottom of the shade from dirt and wear
- Oeko-Tex certified fabrics
- Coordinate Roman fabrics with matching Roller Shades, Pleated Shades or Sliding Panels for whole room décor solutions
- Components are color coordinated to fabric

Features	Benefits
Teardrop Looped style with soft folds of fabric; 4 <sup>5</sup> / <sub>16</sub> " panels	• Provides a dimensional look with an emphasis on elegance
Flat style with 6" fabric panels	• Provides classic styling; perfect for any decorating style
Neutral street side appearance	• Windows have consistent look from the street
Hemmed edges	• Prevents edges from fraying
All panels always full size; bottom panel adjusted according to height of shade	• Gives improved appearance when multiple shades are used in the same room
All shade components are color-coordinated	• Color-coordination with front fabric for a clean, neat look
Fabric Valance or Cornice	• Provides a finished look to the top of the shade • Note: Valance free of charge
Cut Yardage	• Matching pillows, table runners, placemats or soft window treatments for a designer look
Shade is one continuous piece of fabric	• Provides a unified, finished appearance
Continuous-loop Lift System Option	• Helps lift large, heavier shades • Perfect for homes with children and pets
Bottom Up/Top Down Corded Option	• Perfect for screening unwanted views or maintaining privacy while enjoying natural sunlight • Great for bedrooms and bathrooms
Cordless Lift System Option	• Provides safety with no external cords on front side • Clean aesthetics • Available in all sizes
Motorization	• Allows easy operation of hard-to-reach or large shades • Provides safety, no external cords on front side
Multiple Shades on One Headrail Option	• Provides a fabric solution to wider windows
Limited Lifetime Warranty	• Provides assurance for years of trouble-free operation
Mylar tubes inserted between the Roman panels prior to shipping	• Dramatically reduces wrinkling during shipping

### Oeko-Tex Standard 100 Certified Fabrics

Oeko-Tex Standard 100 certifies that our fabrics are free of PVC, halogen, lead, formaldehyde, allergenic dyes, pesticides, phenols, heavy metals and meets all VOC content limits. Certified fabrics are Crackle, Damask, Fiddlestix, Linen, Plume, and Ravish.

[www.oeko-tex.com](http://www.oeko-tex.com)



## Shade Features

### Fabric Styles and Information: Roman Shades

FABRIC STYLES	Fabric Width	Light Control*	Fabric Content
Ardor	70"	Light Filtering	100% polyester with polyester backing
Bolero	86½"	Light Filtering /Room Darkening	100% polyester with acrylic backing
Crackle	72"	Light Filtering	100% polyester with polyester backing
Damask	72"	Light Filtering /Room Darkening	100% polyester with polyester backing
Fiddlestix	72"	Light Filtering	100% polyester with polyester backing
Linen	72"	Light Filtering	88% polyester/7% cotton/5% flax
Plume	72"	Light Filtering	100% polyester with polyester backing
Ravish	72"	Light Filtering	100% polyester with polyester backing
Satin	72"	Light Filtering/Room Darkening	100% polyester with polyester backing
Satin Stripe	72"	Light Filtering/Room Darkening	100% polyester with polyester backing
Statement	66"	Light Filtering	100% polyester with polyester backing
Verdant	70"	Light Filtering	100% polyester with polyester backing

\*Deep fabric colors darken a room; light colors filter and diffuse bright sunlight. Fabric color may appear to vary depending on time of day and type of lighting, as well as whether the shade is partially or fully lowered.

### Light Control and Privacy

**Light Filtering:** Allows light to gently filter through and provides privacy. Images and shapes may be seen through these shades, but details are not visible. Deep fabric colors provide moderate light control, while light colors provide lower light control.

**Room Darkening:** Allows some light to filter into the room and provides privacy. Objects in a lit room seen through these shades appear as vague shapes. Deep fabric colors darken a room; light colors filter and diffuse bright sunlight.




### Fabric Disclaimers

To ensure color consistency and avoid dye lot variation, please order all shades for the same room at the same time.

Colors may appear to vary depending on the time of day and lighting type as well as when the shade is partially or fully lowered.

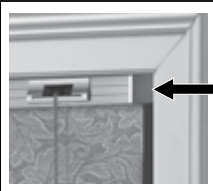

Fabrics cannot be seamed or overlapped.

## Size Considerations


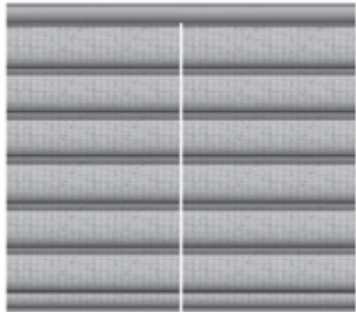
Corded Shades															
FABRIC STYLES	Price Group	Maximum Fabric Width													
			STANDARD SHADE		CORDED MULTIPLE SHADES ON ONE HEADRAIL				CORDED BOTTOM UP/TOP DOWN						
			WIDTH		HEIGHT		WIDTH		HEIGHT		WIDTH		HEIGHT		
			Min*	Max	Min	Max	Min* Panel	Max Panel	Max Shade	Min Shade	Max Shade	Min*	Max	Min	Max
Ardor	B	70"	16" OM 16 <sup>3</sup> / <sub>8</sub> " IM	See Fabric Width	18"	96"	16" OM 16 <sup>3</sup> / <sub>8</sub> " IM	See Fabric Width	192"	18"	96"	16" OM 16 <sup>3</sup> / <sub>8</sub> " IM	72" or Fabric Width	18"	72"
Bolero	C	86 <sup>1</sup> / <sub>2</sub> "													
Crackle	C	72"													
Damask	C	72"													
Fiddlestix	C	72"													
Linen	A	72"													
Plume	B	72"													
Ravish	C	72"													
Satin	A	72"													
Satin Stripe	A	72"													
Statement	B	66"													
Verdant	B	70"													

OM = Outside Mount, IM = Inside Mount

\*For all inside mount applications - 3/8" deduction is taken by manufacturer on overall width


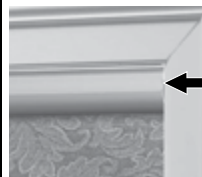
Depth Requirements for Inside Mount			
	Standard Corded Shades Headrail Dimensions	 Partially recessed headrail in window casing/molding Minimum Headrail Depth Mount	 Fully recessed headrail in window casing/molding Headrail Flush with Casing
Flat	1 <sup>1</sup> / <sub>16</sub> " x 1 <sup>1</sup> / <sub>16</sub> "	3/4"	1 <sup>1</sup> / <sub>8</sub> "
Looped	1 <sup>1</sup> / <sub>16</sub> " x 1 <sup>1</sup> / <sub>16</sub> "	3/4" (fabric loops will overhang approx. 3" into room)	1 <sup>1</sup> / <sub>8</sub> " (fabric loops will overhang approx. 3" into room)

## Size Considerations

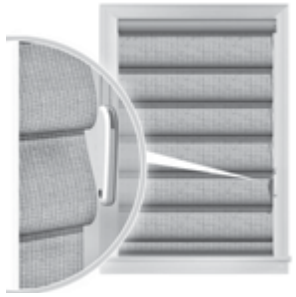
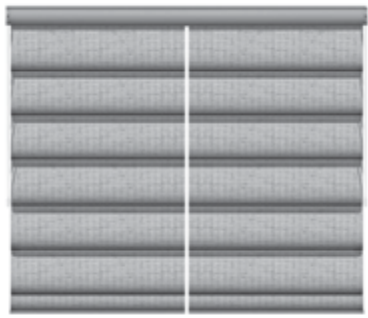
Cordless Shades											
FABRIC STYLES	Price Group	Maximum Fabric Width									
			CORDLESS SHADE				CORDLESS MULTIPLE SHADES ON ONE HEADRAIL				
			WIDTH		HEIGHT		WIDTH			HEIGHT	
			Min*	Max	Min	Max	Min Panel*	Max Panel	Max Shade	Min Shade	Max Shade
Ardor	B	70"	18" OM 18 <sup>3</sup> / <sub>8</sub> " IM	See Fabric Width	18"	86"	18" OM 18 <sup>3</sup> / <sub>8</sub> " IM	See Fabric Width	144"	18"	86"
Bolero	C	86 <sup>1</sup> / <sub>2</sub> "									
Crackle	C	72"									
Damask	C	72"									
Fiddlestix	C	72"									
Linen	A	72"									
Plume	B	72"									
Ravish	C	72"									
Satin	A	72"									
Satin Stripe	A	72"									
Statement	B	66"									
Verdant	B	70"									

OM = Outside Mount, IM = Inside Mount

\*For all inside mount applications – <sup>3</sup>/<sub>8</sub>" deduction is taken by manufacturer on overall width


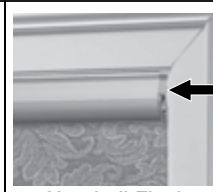
Depth Requirements for Inside Mount			
	Cordless Shades Headrail Dimensions	 Partially recessed headrail in window casing/molding	 Fully recessed headrail in window casing/molding
		Minimum Depth Mount	Flush with Casing
Flat	1 <sup>1</sup> / <sub>2</sub> " x 2"	<sup>3</sup> / <sub>4</sub> "	2 <sup>1</sup> / <sub>8</sub> "
Looped	1 <sup>1</sup> / <sub>2</sub> " x 2"	<sup>3</sup> / <sub>4</sub> " (fabric loops will overhang approx. 3" into room)	2 <sup>1</sup> / <sub>8</sub> " (fabric loops will overhang approx. 3" into room)

## Size Considerations

Continuous-loop Lift System												
FABRIC STYLES	Price Group	Maximum Fabric Width										
			CONTINUOUS-LOOP SHADE				CONTINUOUS-LOOP MULTIPLE SHADES ON ONE HEADRAIL					
			WIDTH		HEIGHT		WIDTH				HEIGHT	
			Min*	Max	Min	Max	Min Panel*	Max Panel	Max Shade One Control	Max Shade Two Control	Min Shade	Max Shade
Ardor	B	70"	18" OM 18 <sup>3</sup> / <sub>8</sub> " IM	See Fabric Width	18"	96"	18" OM 18 <sup>3</sup> / <sub>8</sub> " IM	See Fabric Width	120"	144"	18"	96"
Bolero	C	86 <sup>1</sup> / <sub>2</sub> "										
Crackle	C	72"										
Damask	C	72"										
Fiddlestix	C	72"										
Linen	A	72"										
Plume	B	72"										
Ravish	C	72"										
Satin	A	72"										
Satin Stripe	A	72"										
Statement	B	66"										
Verdant	B	70"										

OM = Outside Mount, IM = Inside Mount

\*For all inside mount applications – <sup>3</sup>/<sub>8</sub>" deduction is taken by manufacturer on overall width

Depth Requirements for Inside Mount					
	Continuous-loop Shades Headrail Dimensions	 Partially recessed headrail in window casing/molding Minimum Headrail Depth Mount		 Fully recessed headrail in window casing/molding Headrail Flush with Casing	
Flat	1 <sup>1</sup> / <sub>2</sub> " x 2"	<sup>3</sup> / <sub>4</sub> "		2 <sup>1</sup> / <sub>8</sub> "	
Looped	1 <sup>1</sup> / <sub>2</sub> " x 2"	<sup>3</sup> / <sub>4</sub> " (fabric loops will overhang approx. 3" into room)		2 <sup>1</sup> / <sub>8</sub> " (fabric loops will overhang approx. 3" into room)	

## Shade Options

### Shade Options: For Surcharges and Pricing Refer to Pricing Section

The following is a list of options for Roman Shades. All options are available in all styles and colors. Limitations will be based on fabric width. See detailed descriptions on the following pages.

**CONTROL TYPE OPTIONS:** see Price Charts for applicable cost and/or surcharges

- Standard Cord Controls
- Continuous-loop Lift System
- Cordless Lift System
- Motorization

**SHADE STYLE CHOICES:** see Price Charts for applicable cost

- 6" Flat style shade
- 4 $\frac{5}{16}$ " Looped pleat style shade

#### SHADE OPTIONS—NO CHARGE

- Cord Cleats
- Bay and Corner Window
- Fabric Valance (at time of order)
- Hold-down Brackets
- Projection Brackets:
  - Long (adds up to 2 $\frac{1}{2}$ " extension from wall)
  - Medium (adds up to 1 $\frac{5}{8}$ " extension from wall)
  - Short (adds up to 1" extension from wall)
- Shims:  $\frac{3}{16}$ "
- Side-mount Brackets

#### SHADE OPTIONS—SURCHARGE

- Bottom Up/Top Down Corded
- Wood Cornices: see **Wood Cornice and Valance Price List and Product Information Guide**
- Cut Yardage
- Fabric-Wrapped Cornice
- Multiple Shades on One Headrail
- Valance Gimp, Fringe, Bead Trim

## Shade Options

### Standard Cord Control



- **No charge**
- Cord control can be on the left or right hand side
- Cord length is approximately  $\frac{1}{3}$  length of the shade. Customer can request specific length at time of order
- Cord is color-coordinated to shade fabric
- Available on both Classic Flat and Looped fabric styles

### Cordless Lift System



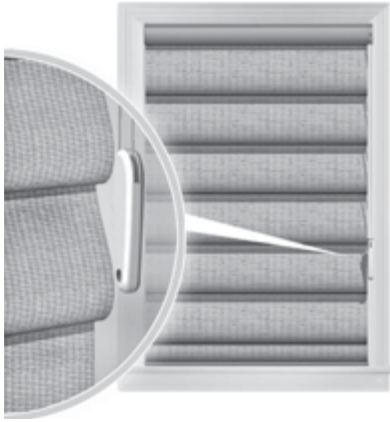
- **For surcharges, see Options Pricing**
- No external cords on front of shade for additional safety; ideal for homes with children and pets
- Available on both Flat and Looped fabric styles
- Vertical wand used with bottom panels greater than  $2\frac{3}{4}$ "
- Horizontal wand is used with bottom panels less than  $2\frac{3}{4}$ "
- Shades wider than 48" will have two wands for shade operation

**NOTE:** All cordless shades need to be used on windows where consumers can comfortably raise and lower them.



## Shade Options

### Continuous-loop Lift System



- **For surcharge, see Option Pricing**
- A single, white continuous-loop cord raises and lowers the shade; the cord is always the same length
- The clutch mechanism in the color coordinated aluminum headrail assists in raising and lowering the shade; it stops the shade at any point and holds the bottomrail level
- Continuous-loop Lift System stacks the fully raised shade more compactly than a standard cord and holds it more securely
- Available on both Flat and Looped styles
- Not available on Bottom Up/Top Down
- Continuous-loop shade comes with a safety tensioner. For shade operation, this tensioner must be installed
- Control length for Continuous-loop Lift System shades varies based on the finished shade height (See below). Optional cord loop length (sizes listed in chart) can be specified at the time of order.

Finished Shade Height	Cord Loop Length
12" - 26"	18"
26 <sup>1</sup> / <sub>16</sub> " - 38"	24"
38 <sup>1</sup> / <sub>16</sub> " - 50"	36"
50 <sup>1</sup> / <sub>16</sub> " - 62"	48"
62 <sup>1</sup> / <sub>16</sub> " - 74"	60"
74 <sup>1</sup> / <sub>16</sub> " - 96"	72"

Optional cord lengths: 84", 96", 108", 144" and 180"

## Shade Options

### Motorization



- **For surcharge, see Options Pricing**
- Available with Radio Frequency (RF) only
- Allows for easy operation of hard-to-reach or large windows
- Provides safety, no control cords on front of shade
- RF motorization allows shade operation from virtually anywhere in the house without direct line of sight
- Operates groups of shades simultaneously or individually
- Remotes, wall switches and timers available with RF motorization
- Offers enhanced security with the optional wireless timer
- Control shades when entering or exiting a room with optional wireless wall switches
- Multiple shades on one headrail available; when ordering multiple shades on one headrail each panel will have a motor and power source
- Hold-down brackets not available

**NOTE: Motorization components and accessories have a five-year limited warranty, excludes battery wands and batteries.**

### Size Considerations

WIDTH		HEIGHT	
Minimum*	Maximum	Minimum	Maximum
25" OM 25 <sup>5</sup> / <sub>8</sub> " IM (for smaller shades see chart below)	144" (multiple shades on one headrail)	18"	96"

Side mount maximum width: 60"

\*For all inside mount applications - <sup>3</sup>/<sub>8</sub>" deduction is taken by manufacturer on overall width

### Less than minimum width:

If shade width is at least:	Maximum Height of Shade
20" but less than 20 <sup>1</sup> / <sub>2</sub> "	35 <sup>5</sup> / <sub>8</sub> "
20 <sup>1</sup> / <sub>2</sub> " but less than 21"	40"
21" but less than 21 <sup>1</sup> / <sub>2</sub> "	47 <sup>1</sup> / <sub>8</sub> "
21 <sup>1</sup> / <sub>2</sub> " but less than 22"	54 <sup>1</sup> / <sub>8</sub> "
22" but less than 22 <sup>1</sup> / <sub>2</sub> "	58 <sup>7</sup> / <sub>8</sub> "
22 <sup>1</sup> / <sub>2</sub> " but less than 23"	66"
23" but less than 23 <sup>1</sup> / <sub>2</sub> "	73"
23 <sup>1</sup> / <sub>2</sub> " but less than 24"	77 <sup>3</sup> / <sub>4</sub> "
24" but less than 24 <sup>1</sup> / <sub>2</sub> "	84 <sup>3</sup> / <sub>4</sub> "
24 <sup>1</sup> / <sub>2</sub> " but less than 25"	91 <sup>7</sup> / <sub>8</sub> "
25" or greater	96"

## Shade Options

### Bottom Up/Top Down: Corded



- **For surcharge, see Options Pricing**
- Option allows for privacy; lets in natural light
- Ideal application for bedrooms and bathrooms
- Available on both Flat and Looped styles
- Available on Multiple Shades on One Headrail
- **Not available with Continuous-loop, Cordless or Motorized Lift Systems**

### Fabric Valance Only

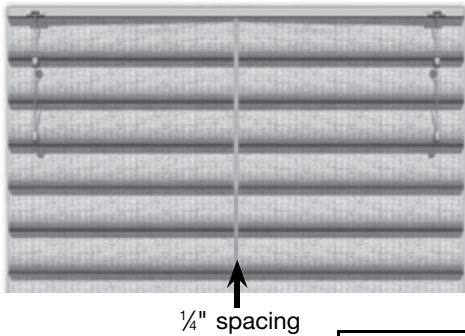


- **For surcharge, see Options Pricing**
- Coordinating Fabric Valance creates an uninterrupted look, and conceals the headrail
- Edges are hemmed and attached to the headrail with hook and loop tape.
- Available on both Flat and Looped styles
- Fabric Valances are free of charge at the time of order. Replacement valances available.
- Fabric Valance returns are not available
- Continuous valance covering all shades is not available
- Bead trims available; see bead trim page in Shade Options

NOTE: If used on Multiple Shades on One Headrail, or the valance is greater than the fabric width, the valance will have the same breaks as the panels

## Shade Options

### Multiple Shades on One Headrail



- **For surcharge, see Options Pricing**
- Available as two or three on one headrail
- Available in Flat and Looped styles
- Standard Valances on multiple shades will have the same breaks as the panels
- Continuous valance covering multiple shades is not available

	Maximum Overall Size For Multiple Shades*	Maximum Width with Side Mount	Control Locations	Gap
Standard	192" x 96"	60"	Two-on-one: Left shade, left control Right shade, right control Three-on-one: Left shade, left control Middle shade, right or left of center panel Right shade, right control	1/4"
Bottom Up/Top Down Corded	192" x 72"	42"	Per panel: Right control operates bottom up; left control operates top down (can be reversed)	1/4"
Continuous-loop-Single Control	120" x 96"	60"	Two-on-one: Common lift cord can be on right or left to operate both shades at the same time Three-on-one: Common lift cord can be on right or left to operate both shades at the same time	1/4"
Continuous-loop-Multi Control	144" x 96"	60"	Two-on-one: Left shade, left control Right shade, right control Three-on-one: Left shade, left control Right shade, right control Middle shade, right or left, Continuous-loop Lift System cannot be used in the middle of the headrail on multiple shades	1/4"
Cordless	144" x 86"	60"	Not applicable	1/4"
Motorization	144" x 96"	60"	Not applicable	1/4"

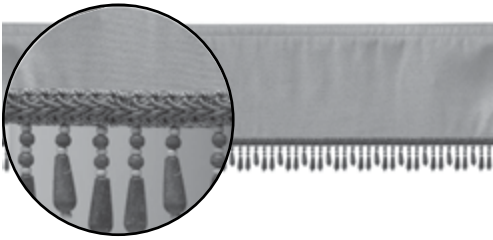
\* See size considerations or individual descriptions in the options section for maximum panels widths and heights

### Cut Yardage

- **For surcharge, see Options Pricing**
- Create matching pillows, table runners, place mats or window treatments
- Fabric may not be an exact match to shades due to dye lot variations
- All fabrics are available by the yard (1 linear yard minimum)
- Fabric may need to be ironed with a press cloth when received
- Not recommended for upholstery
- Cut yardage is provided as is; there is no warranty regarding suitability in desired application
- Cut yardage will not have the white backing as featured in the sample book

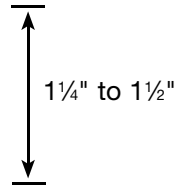
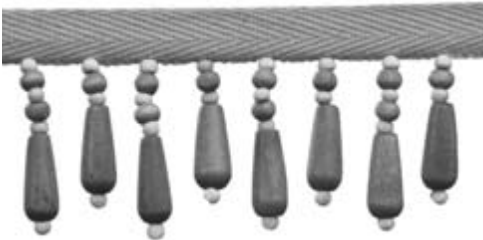
## Shade Options

### Bead Trim



- For surcharge, see Options Pricing
- Optional trims are attached to the bottom edge of the valances only

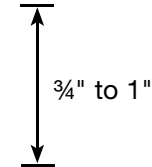
**Wood Bead Trim**



**1 1/4" Wood Bead Trim**

Rosewood.....	103	Washed Natural .....	104
Walnut.....	102	Washed Oak .....	101

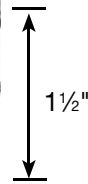
**Teardrop Bead Trim**



**1" Teardrop Crystal Bead Trim**

Antique Rose .....	206	Sand.....	204
Bronze.....	201	White.....	205
Light Gold .....	202		

**Round Bead Trim**

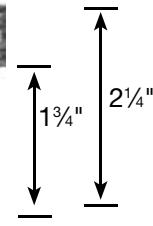


**1 1/2" Round Crystal Bead Trim**

Gold .....	301	Sage.....	302
Neutral.....	303		

### Fringe

**Braid Fringe**



**2 1/4" Braid Fringe**

Beige.....	404	Bronze.....	401
Black.....	403		

**Braid Trim**

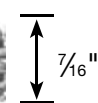


**3/8" Braid Trim**

Calico.....	601	Linen .....	603
Hessian .....	602		

### Gimp Trim

**Gimp Trim**



**7/16" Gimp Trim**

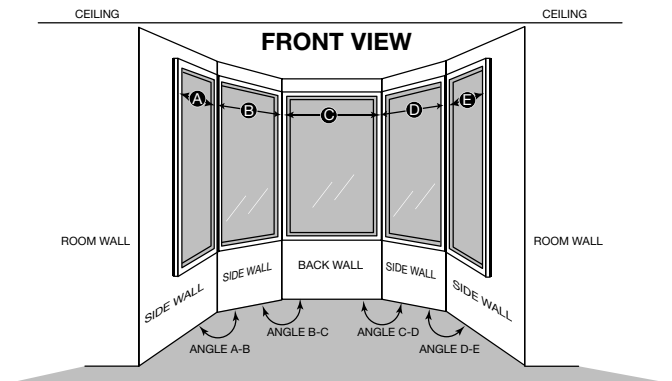
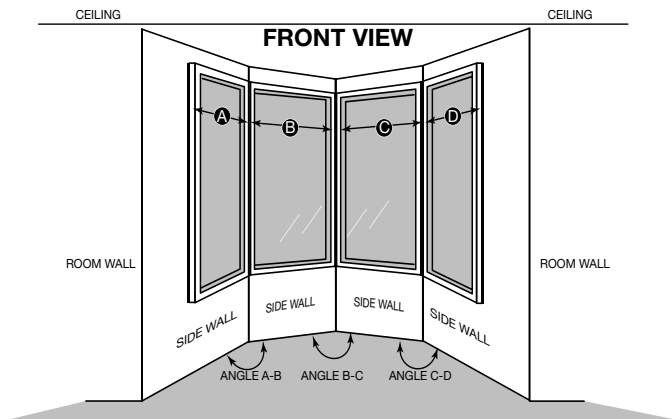
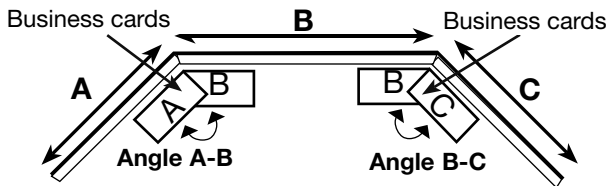
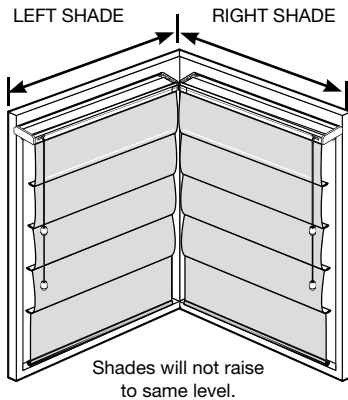
Artichoke.....	06	Cream .....	715
Black .....	156	Maize.....	02
Brown.....	554	Taupe .....	01
Chocolate.....	04	White.....	417

# Shade Options

## Bay and Corner Windows

- Shades are butted together to fit in a corner or bay window
- Pull cords can be on the right or left side of each shade; locating cords opposite of the corner is recommended
- Depending on the angle, some corner shades cannot be raised to the same height
- Horizontal panel alignment between shades cannot be guaranteed

- Price as standard shades, no additional surcharge
  - Headrails will not be mitered
  - Valances will not be mitered
  - Depending on the angle, Bottom Up/Top Down shade controls may be hard to reach
- NOTE:** Manufacturer will take appropriate deduction for corner windows. If you do not want manufacturer to take deductions, do not order as bay or corner



## Measuring Information

### Corner Window

Measure:

Width of each window from corner to the point you would like to cover.

### Three-sided Bay Window

Measure:

A & C: Width of side windows from the corners to the point you would like the shade to cover.

B: Width of the center window from corner to corner.

Angle A-B: Angle between windows (A) and (B).

Angle B-C: Angle between windows (B) and (C).

### Four-sided Bay Window

Measure:

A & D: Width of side windows from the corners to the point you would like the shade to cover.

B & C: Width of each window from corner to corner.

Angle A-B: Angle between windows (A) and (B).

Angle B-C: Angle between windows (B) and (C).

Angle C-D: Angle between windows (C) and (D).

### Five-sided Bay Window

Measure:

A & E: Width of side windows from the corners to the point you would like the shade to cover.

B, C & D: Width of each center window from corner to corner.

Angle A-B: Angle between windows (A) and (B).

Angle B-C: Angle between windows (B) and (C).

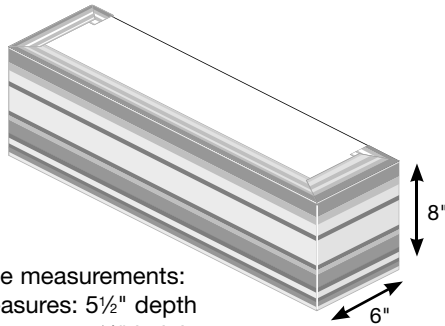
Angle C-D: Angle between windows (C) and (D).

Angle D-E: Angle between windows (D) and (E).

**NOTE:** Measure bay angle using protractor or angle finder. Or use two business cards in bay corner as illustrated above and fax to customer service.

# Shade Options

## Fabric-wrapped Cornice



**NOTE:**

Back inside measurements:  
Return measures: 5½" depth  
7½" height

**To Order a Fabric-wrapped Cornice:**

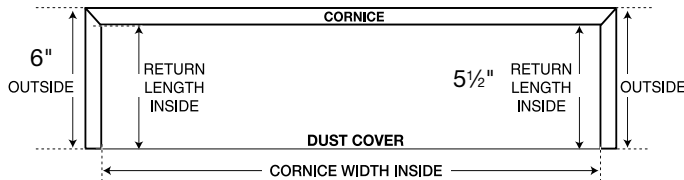
The fabric wrapped cornice will be produced to the inside cornice width (see Top View illustration below). The finished outside measurement of the fabric Cornice will be approximately 3" more than ordered width.

- For surcharge, see Options Pricing
- Available in all fabrics, see list below
- Create a coordinated statement with your shade or use a contrasting fabric
- L-brackets included for installation
- Outside mount only; 6" returns only (front measurement)
- Polyester batting under the fabric creates an upholstered appearance
- White fabric liner covers the dust cover and inside of the cornice for a finished look

**NOTE:** Cornices will be shipped separate from shade. Manufacturer recommends installing shade and cornice at the same time.

**Fabric for all Fabric-wrapped Cornices will be turned width for height. The Fabric-wrapped Cornice will run perpendicular to the pattern on the Sliding Panel, Roman or Solar shade.**

**TOP VIEW – CORNICE**



**Fabric-wrapped Cornice Size Limits**

	Outside Mount
Minimum Size	12"
Maximum Size	117½"

**Available Fabric and Colors**

**Ardor**

- Garnet..... T3283
- Shell..... T3280
- Spice..... T3282
- Vanilla Bean..... T3284

**Bolero**

- Beechwood..... T3300
- Briarwood..... T3301
- Colt..... T3302

**Crackle**

- Cloud..... T3271
- Ivory..... T3274
- Pure White..... T3273
- Whisper..... T3272

**Damask**

- Cocoa..... T3261
- Fawn..... T3262
- Tawny..... T3260
- Warm Amber..... T3264

**Fiddlestix**

- Birch..... T3410
- Cinnamon..... T3413
- Coconut Shell..... T3414
- Fennel..... T3411
- Pale Bark..... T3412

**Linen**

- Cream..... T6005
- Natural..... T6001
- Oak..... T6003
- Pecan..... T6002
- Walnut..... T6004

**Plume**

- Basil..... T7004
- Branch..... T7006
- Crepe..... T7005
- Flax..... T7002
- Russet..... T7001

**Ravish**

- Bisque..... T3420
- Caramel..... T3422
- Henna..... T3421
- Toasted Almond..... T3423

**Satin**

- Berry..... T3213
- Black Ink..... T3216
- Chocolate..... T3215
- Cream..... T3211
- Natural..... T3212
- White..... T3210

**Satin Stripe**

- Berry..... T3223
- Black Ink..... T3226
- Chocolate..... T3225
- Cream..... T3221
- Natural..... T3222
- White..... T3220

**Statement**

- Autumn..... T0604
- Beige..... T0612
- Bone..... T0600
- Sand..... T0611
- Vanilla..... T0602
- Wine..... T0610

**Verdant**

- Calla Lily..... T3291
- Cornflower..... T3294
- Garden Rose..... T3292
- Maple Leaf..... T3295
- Pale Olive..... T3293
- White Rose..... T3290

## General Information

### Shade Stack Height Chart

Looped Roman	
Finish Shade Height	Stack Height
Up to 29"	9"
29" – 41"	10"
41" – 58"	11"
58" – 75"	12"
75" – 96"	13"

Flat Roman	
Finish Shade Height	Stack Height
Up to 32"	10"
32" – 56"	11"
56" – 80"	12"
80" – 96"	13"

**NOTES:** Stack height includes headrail and sill rail.  
 This chart is an approximation of the largest stack possible for all control types at each height range.

### Bottom Panel Heights

The standard panel height is 6" for Flat and 4<sup>5</sup>/<sub>16</sub>" for Looped style. Bottom panel is used as the adjustment panel to get to finished shade height. The bottom panel height varies depending on shade height. A small change in finished shade height can create significantly different looks.

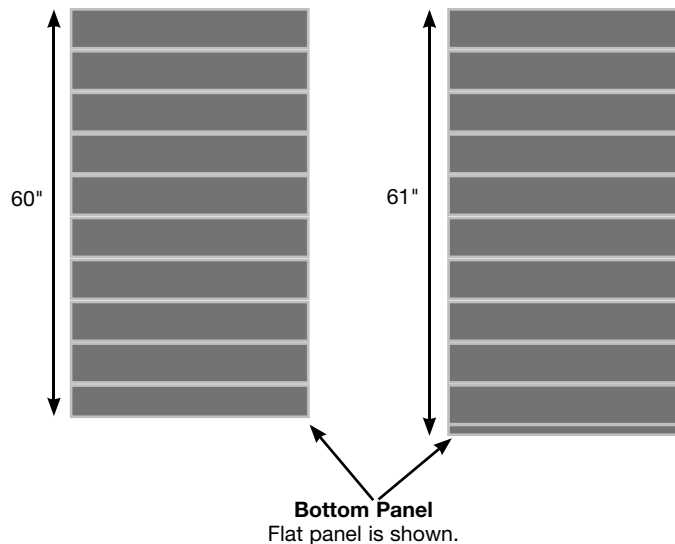
**For example:**

Finished Shade Height	Flat		Looped	
	# Full Panels	Bottom Panel Height*	# Full Panels	Bottom Panel Height*
60"	9	5 <sup>5</sup> / <sub>16</sub> "	13	4"
61"	10	3 <sup>3</sup> / <sub>8</sub> "	13	5"
61"	10	3 <sup>3</sup> / <sub>8</sub> "	13	5"
61 <sup>1</sup> / <sub>4</sub> "	10	1 <sup>1</sup> / <sub>8</sub> "	14	1 <sup>1</sup> / <sub>8</sub> "

**IMPORTANT ORDERING NOTE:** For shades hanging in the same room at the same height or for groups of shades, please add the words "hanging side-by-side" to the order comments. This is important for the manufacturing process and for panel adjustments.

\* Approximate

It is very important to consider this possible variation when ordering more than one shade for a room. For approximate panel counts see the following pages. **NOTE:** These are approximations only.





## General Information

### Panel Count Chart: Standard Lift System

The purpose of this information is to help the consumer visualize what their shade will look like by approximating the number of full panels and the bottom panel length. Full panel lengths are 6" for Flat and 4<sup>5</sup>/<sub>16</sub>" for Looped; however, the bottom panel is used as the adjustment panel to get to finished shade height. **Therefore, the bottom panel length varies depending on shade height.** A small change in finished shade height can create significantly different looks.

**This chart should be used to compare the effect of various lengths. The information can vary depending on the pleat length tolerance.**

Finished Shade Height*	FLAT		LOOPED	
	# of Full Panels	Approx. Btm Panel Height	# of Full Panels	Approx. Btm Panel Height
18"	2	5 <sup>3</sup> / <sub>8</sub> "	3	5 <sup>1</sup> / <sub>8</sub> "
19"	3	3 <sup>7</sup> / <sub>8</sub> "	4	1 <sup>3</sup> / <sub>4</sub> "
20"	3	1 <sup>3</sup> / <sub>8</sub> "	4	2 <sup>3</sup> / <sub>4</sub> "
21"	3	2 <sup>3</sup> / <sub>8</sub> "	4	3 <sup>3</sup> / <sub>4</sub> "
22"	3	3 <sup>3</sup> / <sub>8</sub> "	4	4 <sup>3</sup> / <sub>4</sub> "
23"	3	4 <sup>3</sup> / <sub>8</sub> "	5	1 <sup>1</sup> / <sub>2</sub> "
24"	3	5 <sup>3</sup> / <sub>8</sub> "	5	2 <sup>1</sup> / <sub>2</sub> "
25"	4	3 <sup>7</sup> / <sub>8</sub> "	5	3 <sup>1</sup> / <sub>2</sub> "
26"	4	1 <sup>3</sup> / <sub>8</sub> "	5	4 <sup>1</sup> / <sub>2</sub> "
27"	4	2 <sup>3</sup> / <sub>8</sub> "	6	1 <sup>1</sup> / <sub>8</sub> "
28"	4	3 <sup>3</sup> / <sub>8</sub> "	6	2 <sup>1</sup> / <sub>8</sub> "
29"	4	4 <sup>3</sup> / <sub>8</sub> "	6	3 <sup>1</sup> / <sub>8</sub> "
30"	4	5 <sup>3</sup> / <sub>8</sub> "	6	4 <sup>1</sup> / <sub>8</sub> "
31"	5	3 <sup>7</sup> / <sub>8</sub> "	7	7 <sup>7</sup> / <sub>8</sub> "
32"	5	1 <sup>3</sup> / <sub>8</sub> "	7	1 <sup>7</sup> / <sub>8</sub> "
33"	5	2 <sup>3</sup> / <sub>8</sub> "	7	2 <sup>7</sup> / <sub>8</sub> "
34"	5	3 <sup>3</sup> / <sub>8</sub> "	7	3 <sup>7</sup> / <sub>8</sub> "
35"	5	4 <sup>3</sup> / <sub>8</sub> "	7	4 <sup>7</sup> / <sub>8</sub> "
36"	5	5 <sup>3</sup> / <sub>8</sub> "	8	1 <sup>1</sup> / <sub>2</sub> "
37"	6	3 <sup>7</sup> / <sub>8</sub> "	8	2 <sup>1</sup> / <sub>2</sub> "
38"	6	1 <sup>3</sup> / <sub>8</sub> "	8	3 <sup>1</sup> / <sub>2</sub> "
39"	6	2 <sup>3</sup> / <sub>8</sub> "	8	4 <sup>1</sup> / <sub>2</sub> "
40"	6	3 <sup>3</sup> / <sub>8</sub> "	9	1 <sup>1</sup> / <sub>4</sub> "
41"	6	4 <sup>3</sup> / <sub>8</sub> "	9	2 <sup>1</sup> / <sub>4</sub> "
42"	6	5 <sup>3</sup> / <sub>8</sub> "	9	3 <sup>1</sup> / <sub>4</sub> "
43"	7	3 <sup>7</sup> / <sub>8</sub> "	9	4 <sup>1</sup> / <sub>4</sub> "
44"	7	1 <sup>3</sup> / <sub>8</sub> "	10	7 <sup>7</sup> / <sub>8</sub> "
45"	7	2 <sup>3</sup> / <sub>8</sub> "	10	1 <sup>7</sup> / <sub>8</sub> "
46"	7	3 <sup>3</sup> / <sub>8</sub> "	10	2 <sup>7</sup> / <sub>8</sub> "
47"	7	4 <sup>3</sup> / <sub>8</sub> "	10	3 <sup>7</sup> / <sub>8</sub> "
48"	7	5 <sup>3</sup> / <sub>8</sub> "	10	4 <sup>7</sup> / <sub>8</sub> "
49"	8	3 <sup>7</sup> / <sub>8</sub> "	11	1 <sup>3</sup> / <sub>8</sub> "
50"	8	1 <sup>3</sup> / <sub>8</sub> "	11	2 <sup>3</sup> / <sub>8</sub> "
51"	8	2 <sup>3</sup> / <sub>8</sub> "	11	3 <sup>3</sup> / <sub>8</sub> "
52"	8	3 <sup>3</sup> / <sub>8</sub> "	11	4 <sup>3</sup> / <sub>8</sub> "
53"	8	4 <sup>3</sup> / <sub>8</sub> "	12	1 <sup>1</sup> / <sub>4</sub> "
54"	8	5 <sup>3</sup> / <sub>8</sub> "	12	2 <sup>1</sup> / <sub>4</sub> "
55"	9	3 <sup>7</sup> / <sub>8</sub> "	12	3 <sup>1</sup> / <sub>4</sub> "
56"	9	1 <sup>3</sup> / <sub>8</sub> "	12	4 <sup>1</sup> / <sub>4</sub> "
57"	9	2 <sup>3</sup> / <sub>8</sub> "	13	1"

Finished Shade Height*	FLAT		LOOPED	
	# of Full Panels	Approx. Btm Panel Height	# of Full Panels	Approx. Btm Panel Height
58"	9	3 <sup>3</sup> / <sub>8</sub> "	13	2"
59"	9	4 <sup>3</sup> / <sub>8</sub> "	13	3"
60"	9	5 <sup>3</sup> / <sub>8</sub> "	13	4"
61"	10	3 <sup>7</sup> / <sub>8</sub> "	13	5"
62"	10	1 <sup>3</sup> / <sub>8</sub> "	14	1 <sup>5</sup> / <sub>8</sub> "
63"	10	2 <sup>3</sup> / <sub>8</sub> "	14	2 <sup>5</sup> / <sub>8</sub> "
64"	10	3 <sup>3</sup> / <sub>8</sub> "	14	3 <sup>5</sup> / <sub>8</sub> "
65"	10	4 <sup>3</sup> / <sub>8</sub> "	14	4 <sup>5</sup> / <sub>8</sub> "
66"	10	5 <sup>3</sup> / <sub>8</sub> "	15	1 <sup>3</sup> / <sub>8</sub> "
67"	11	3 <sup>7</sup> / <sub>8</sub> "	15	2 <sup>3</sup> / <sub>8</sub> "
68"	11	1 <sup>3</sup> / <sub>8</sub> "	15	3 <sup>3</sup> / <sub>8</sub> "
69"	11	2 <sup>3</sup> / <sub>8</sub> "	15	4 <sup>3</sup> / <sub>8</sub> "
70"	11	3 <sup>3</sup> / <sub>8</sub> "	16	1"
71"	11	4 <sup>3</sup> / <sub>8</sub> "	16	2"
72"	11	5 <sup>3</sup> / <sub>8</sub> "	16	3"
73"	12	3 <sup>7</sup> / <sub>8</sub> "	16	4"
74"	12	1 <sup>3</sup> / <sub>8</sub> "	16	5"
75"	12	2 <sup>3</sup> / <sub>8</sub> "	17	1 <sup>3</sup> / <sub>4</sub> "
76"	12	3 <sup>3</sup> / <sub>8</sub> "	17	2 <sup>3</sup> / <sub>4</sub> "
77"	12	4 <sup>3</sup> / <sub>8</sub> "	17	3 <sup>3</sup> / <sub>4</sub> "
78"	12	5 <sup>3</sup> / <sub>8</sub> "	17	4 <sup>3</sup> / <sub>4</sub> "
79"	13	3 <sup>7</sup> / <sub>8</sub> "	18	1 <sup>1</sup> / <sub>2</sub> "
80"	13	1 <sup>3</sup> / <sub>8</sub> "	18	2 <sup>1</sup> / <sub>2</sub> "
81"	13	2 <sup>3</sup> / <sub>8</sub> "	18	3 <sup>1</sup> / <sub>2</sub> "
82"	13	3 <sup>3</sup> / <sub>8</sub> "	18	4 <sup>1</sup> / <sub>2</sub> "
83"	13	4 <sup>3</sup> / <sub>8</sub> "	19	1 <sup>1</sup> / <sub>8</sub> "
84"	13	5 <sup>3</sup> / <sub>8</sub> "	19	2 <sup>1</sup> / <sub>8</sub> "
85"	14	3 <sup>7</sup> / <sub>8</sub> "	19	3 <sup>1</sup> / <sub>8</sub> "
86"	14	1 <sup>3</sup> / <sub>8</sub> "	19	4 <sup>1</sup> / <sub>8</sub> "
87"	14	2 <sup>3</sup> / <sub>8</sub> "	20	7 <sup>7</sup> / <sub>8</sub> "
88"	14	3 <sup>3</sup> / <sub>8</sub> "	20	1 <sup>7</sup> / <sub>8</sub> "
89"	14	4 <sup>3</sup> / <sub>8</sub> "	20	2 <sup>7</sup> / <sub>8</sub> "
90"	14	5 <sup>3</sup> / <sub>8</sub> "	20	3 <sup>7</sup> / <sub>8</sub> "
91"	15	3 <sup>7</sup> / <sub>8</sub> "	20	4 <sup>7</sup> / <sub>8</sub> "
92"	15	1 <sup>3</sup> / <sub>8</sub> "	21	1 <sup>1</sup> / <sub>2</sub> "
93"	15	2 <sup>3</sup> / <sub>8</sub> "	21	2 <sup>1</sup> / <sub>2</sub> "
94"	15	3 <sup>3</sup> / <sub>8</sub> "	21	3 <sup>1</sup> / <sub>2</sub> "
95"	15	4 <sup>3</sup> / <sub>8</sub> "	21	4 <sup>1</sup> / <sub>2</sub> "
96"	15	5 <sup>3</sup> / <sub>8</sub> "	22	1 <sup>1</sup> / <sub>4</sub> "

\*Finished Shade Height equals Ordered Height; there are no factory deductions for height. Example: A Flat shade with a 48" Finished Shade Height will have 7 full panels and the 8th panel will be approximately 5<sup>3</sup>/<sub>8</sub>" long.

## General Information

### Panel Count Chart: Cordless, Continuous-loop, and Motorized Lift Systems

The purpose of this information is to help the consumer visualize what their shade will look like by approximating the number of full panels and the bottom panel length. Full panel lengths are 6" for Flat and 4<sup>5</sup>/<sub>16</sub>" for Looped; however, the bottom panel is used as the adjustment panel to get to finished shade height. **Therefore, the bottom panel length varies depending on shade height.** Just a small change in finished shade height can create significantly different looks.

**This chart should be used to compare the effect of various lengths. The information can vary depending on the pleat length tolerance.**

Finished Shade Height*	FLAT		LOOPED	
	# of Full Panels	Approx. Btm Panel Height	# of Full Panels	Approx. Btm Panel Height
18"	2	4½"	3	5⅛"
19"	2	5½"	4	1⅜"
20"	3	½"	4	2⅜"
21"	3	1½"	4	3⅜"
22"	3	2½"	4	4⅜"
23"	3	3½"	4	5⅜"
24"	3	4½"	5	2½"
25"	3	5½"	5	3½"
26"	4	½"	5	4½"
27"	4	1½"	5	5½"
28"	4	2½"	6	2⅜"
29"	4	3½"	6	3⅜"
30"	4	4½"	6	4⅜"
31"	4	5½"	6	5⅜"
32"	5	½"	7	1⅞"
33"	5	1½"	7	2⅞"
34"	5	2½"	7	3⅞"
35"	5	3½"	7	4⅞"
36"	5	4½"	7	5⅞"
37"	5	5½"	8	2⅞"
38"	6	½"	8	3⅞"
39"	6	1½"	8	4⅞"
40"	6	2½"	8	5⅞"
41"	6	3½"	9	2¼"
42"	6	4½"	9	3¼"
43"	6	5½"	9	4¼"
44"	7	½"	9	5¼"
45"	7	1½"	10	1⅝"
46"	7	2½"	10	2⅝"
47"	7	3½"	10	3⅝"
48"	7	4½"	10	4⅝"
49"	7	5½"	10	5⅝"
50"	8	½"	11	2⅝"
51"	8	1½"	11	3⅝"
52"	8	2½"	11	4⅝"
53"	8	3½"	11	5⅝"
54"	8	4½"	12	2⅞"
55"	8	5½"	12	3⅞"
56"	9	½"	12	4⅞"
57"	9	1½"	12	5⅞"

Finished Shade Height*	FLAT		LOOPED	
	# of Full Panels	Approx. Btm Panel Height	# of Full Panels	Approx. Btm Panel Height
58"	9	2½"	13	2"
59"	9	3½"	13	3"
60"	9	4½"	13	4"
61"	9	5½"	13	5"
62"	10	½"	14	1⅞"
63"	10	1½"	14	2⅞"
64"	10	2½"	14	3⅞"
65"	10	3½"	14	4⅞"
66"	10	4½"	14	5⅞"
67"	10	5½"	15	2⅞"
68"	11	½"	15	3⅞"
69"	11	1½"	15	4⅞"
70"	11	2½"	15	5⅞"
71"	11	3½"	16	2⅞"
72"	11	4½"	16	3⅞"
73"	11	5½"	16	4⅞"
74"	12	½"	16	5⅞"
75"	12	1½"	17	1¾"
76"	12	2½"	17	2¾"
77"	12	3½"	17	3¾"
78"	12	4½"	17	4¾"
79"	12	5½"	17	5¾"
80"	13	½"	18	2⅞"
81"	13	1½"	18	3⅞"
82"	13	2½"	18	4⅞"
83"	13	3½"	18	5⅞"
84"	13	4½"	19	2⅞"
85"	13	5½"	19	3⅞"
86"	14	½"	19	4⅞"
87"	14	1½"	19	5⅞"
88"	14	2½"	20	1⅞"
89"	14	3½"	20	2⅞"
90"	14	4½"	20	3⅞"
91"	14	5½"	20	4⅞"
92"	15	½"	20	5⅞"
93"	15	1½"	21	2½"
94"	15	2½"	21	3½"
95"	15	3½"	21	4½"
96"	15	4½"	21	5½"

\*Finished Shade Height equals Ordered Height; there are no factory deductions for height. Example: A Flat shade with a 48" Finished Shade Height will have 7 full panels and the 8th panel will be approximately 4½" long. **Cordless maximum height is 86".**



## General Information

### Panel Count Chart: Bottom Up/Top Down Corded Lift System

The purpose of this information is to help the consumer visualize what their shade will look like by approximating the number of full panels and the bottom panel length. Full panel lengths are 6" for Flat and 4<sup>5</sup>/<sub>16</sub>" for Looped; however, the bottom panel is used as the adjustment panel to get to finished shade height. **Therefore, the bottom panel length varies depending on shade height.** A small change in finished shade height can create significantly different looks.

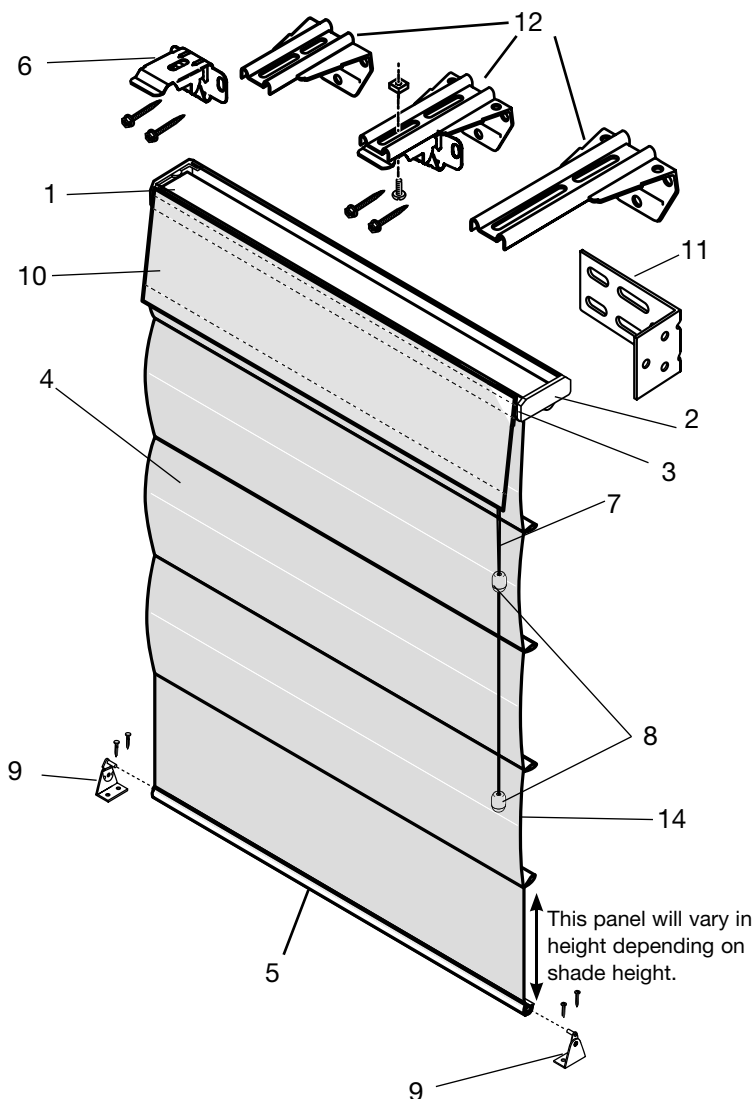
**This chart should be used to compare the effect of various lengths. The information can vary depending on the pleat length tolerance.**

Finished Shade Height*	FLAT		LOOPED		Finished Shade Height*	FLAT		LOOPED	
	# of Full Panels	Approx. Btm Panel Height	# of Full Panels	Approx. Btm Panel Height		# of Full Panels	Approx. Btm Panel Height	# of Full Panels	Approx. Btm Panel Height
18"	2	5"	3	5 <sup>3</sup> / <sub>16</sub> "	58"	9	3"	13	2 <sup>1</sup> / <sub>16</sub> "
19"	2	6"	4	1 <sup>7</sup> / <sub>8</sub> "	59"	9	4"	13	3 <sup>1</sup> / <sub>16</sub> "
20"	3	1"	4	2 <sup>7</sup> / <sub>8</sub> "	60"	9	5"	13	4 <sup>1</sup> / <sub>16</sub> "
21"	3	2"	4	3 <sup>7</sup> / <sub>8</sub> "	61"	9	6"	13	5 <sup>1</sup> / <sub>16</sub> "
22"	3	3"	4	4 <sup>7</sup> / <sub>8</sub> "	62"	10	1"	14	1 <sup>3</sup> / <sub>4</sub> "
23"	3	4"	5	1 <sup>9</sup> / <sub>16</sub> "	63"	10	2"	14	2 <sup>3</sup> / <sub>4</sub> "
24"	3	5"	5	2 <sup>9</sup> / <sub>16</sub> "	64"	10	3"	14	3 <sup>3</sup> / <sub>4</sub> "
25"	3	6"	5	3 <sup>9</sup> / <sub>16</sub> "	65"	10	4"	14	4 <sup>3</sup> / <sub>4</sub> "
26"	4	1"	5	4 <sup>9</sup> / <sub>16</sub> "	66"	10	5"	15	1 <sup>7</sup> / <sub>16</sub> "
27"	4	2"	6	1 <sup>1</sup> / <sub>4</sub> "	67"	10	6"	15	2 <sup>7</sup> / <sub>16</sub> "
28"	4	3"	6	2 <sup>1</sup> / <sub>4</sub> "	68"	11	1"	15	3 <sup>7</sup> / <sub>16</sub> "
29"	4	4"	6	3 <sup>1</sup> / <sub>4</sub> "	69"	11	2"	15	4 <sup>7</sup> / <sub>16</sub> "
30"	4	5"	6	4 <sup>1</sup> / <sub>4</sub> "	70"	11	3"	15	5 <sup>7</sup> / <sub>16</sub> "
31"	4	6"	6	5 <sup>1</sup> / <sub>4</sub> "	71"	11	4"	16	2 <sup>1</sup> / <sub>8</sub> "
32"	5	1"	7	1 <sup>5</sup> / <sub>16</sub> "	72"	11	5"	16	3 <sup>1</sup> / <sub>8</sub> "
33"	5	2"	7	2 <sup>5</sup> / <sub>16</sub> "	73"	11	6"	16	4 <sup>1</sup> / <sub>8</sub> "
34"	5	3"	7	3 <sup>5</sup> / <sub>16</sub> "	74"	12	1"	16	5 <sup>1</sup> / <sub>8</sub> "
35"	5	4"	7	4 <sup>5</sup> / <sub>16</sub> "	75"	12	2"	17	1 <sup>3</sup> / <sub>16</sub> "
36"	5	5"	8	1 <sup>5</sup> / <sub>8</sub> "	76"	12	3"	17	2 <sup>3</sup> / <sub>16</sub> "
37"	5	6"	8	2 <sup>5</sup> / <sub>8</sub> "	77"	12	4"	17	3 <sup>3</sup> / <sub>16</sub> "
38"	6	1"	8	3 <sup>5</sup> / <sub>8</sub> "	78"	12	5"	17	4 <sup>3</sup> / <sub>16</sub> "
39"	6	2"	8	4 <sup>5</sup> / <sub>8</sub> "	79"	12	6"	18	1 <sup>1</sup> / <sub>2</sub> "
40"	6	3"	9	1 <sup>5</sup> / <sub>16</sub> "	80"	13	1"	18	2 <sup>1</sup> / <sub>2</sub> "
41"	6	4"	9	2 <sup>5</sup> / <sub>16</sub> "	81"	13	2"	18	3 <sup>1</sup> / <sub>2</sub> "
42"	6	5"	9	3 <sup>5</sup> / <sub>16</sub> "	82"	13	3"	18	4 <sup>1</sup> / <sub>2</sub> "
43"	6	6"	9	4 <sup>5</sup> / <sub>16</sub> "	83"	13	4"	18	5 <sup>1</sup> / <sub>2</sub> "
44"	7	1"	9	5 <sup>5</sup> / <sub>16</sub> "	84"	13	5"	19	2 <sup>3</sup> / <sub>16</sub> "
45"	7	2"	10	2"	85"	13	6"	19	3 <sup>3</sup> / <sub>16</sub> "
46"	7	3"	10	3"	86"	14	1"	19	4 <sup>3</sup> / <sub>16</sub> "
47"	7	4"	10	4"	87"	14	2"	19	5 <sup>3</sup> / <sub>16</sub> "
48"	7	5"	10	5"	88"	14	3"	20	1 <sup>7</sup> / <sub>8</sub> "
49"	7	6"	11	1 <sup>1</sup> / <sub>16</sub> "	89"	14	4"	20	2 <sup>7</sup> / <sub>8</sub> "
50"	8	1"	11	2 <sup>1</sup> / <sub>16</sub> "	90"	14	5"	20	3 <sup>7</sup> / <sub>8</sub> "
51"	8	2"	11	3 <sup>1</sup> / <sub>16</sub> "	91"	14	6"	20	4 <sup>7</sup> / <sub>8</sub> "
52"	8	3"	11	4 <sup>1</sup> / <sub>16</sub> "	92"	15	1"	21	1 <sup>9</sup> / <sub>16</sub> "
53"	8	4"	12	1 <sup>3</sup> / <sub>8</sub> "	93"	15	2"	21	2 <sup>9</sup> / <sub>16</sub> "
54"	8	5"	12	2 <sup>3</sup> / <sub>8</sub> "	94"	15	3"	21	3 <sup>9</sup> / <sub>16</sub> "
55"	8	6"	12	3 <sup>3</sup> / <sub>8</sub> "	95"	15	4"	21	4 <sup>9</sup> / <sub>16</sub> "
56"	9	1"	12	4 <sup>3</sup> / <sub>8</sub> "	96"	15	5"	22	1 <sup>1</sup> / <sub>4</sub> "
57"	9	2"	12	5 <sup>3</sup> / <sub>8</sub> "					

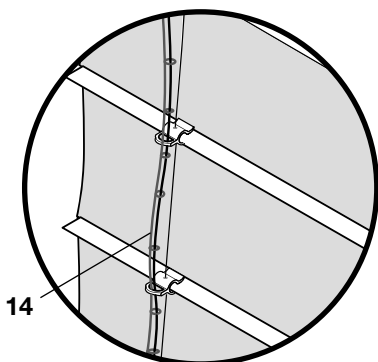
\* Finished Shade Height equals Ordered Height; there are no factory deductions for height. Example: A Classic Flat shade with a 48" Finished Shade Height will have 7 full panels and the 8th panel will be approximately 5" long.

## General Information

### Flat Style Cord Control Product Detail



**NOTE:** Shown with standard cord.

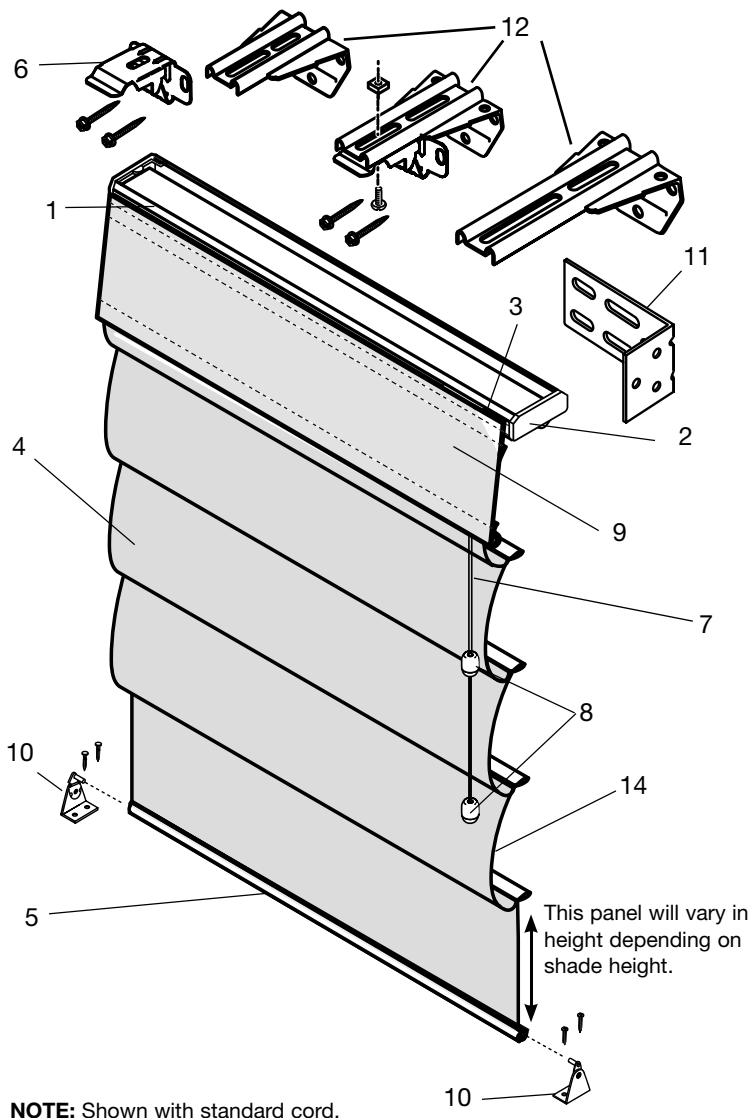


Back view with Safety Loop Cord

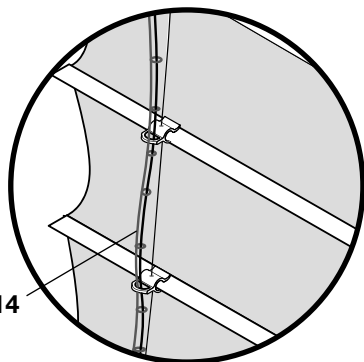
- 1. Aluminum Headrail:**
  - Color-coordinated to shade fabric
  - 1<sup>1</sup>/<sub>16</sub>" profile, 1<sup>3</sup>/<sub>16</sub>" depth
  - Extremely durable and rust proof
- 2. Flush Mount End Caps:**
  - Color-coordinated to shade fabric
  - Sleek look, tighter fit
- 3. Cord Lock (not visible):**
  - Color-coordinated to shade fabric
  - Sleek, streamlined design
  - Free-floating serrated cord locking roller for dependable operation
- 4. Flat 6" Tabbed Fabric:**
  - Pleats provide an elegant look
  - Variety of patterns and color choices
  - Hemmed edges guaranteed not to fray
- 5. Sill Rail:**
  - Wrapped in fabric and covered by clear channel for tailored look and maximum durability
- 6. Installation Brackets:**
  - Zinc-plated spring steel for easy installation
  - Hidden snap-in design
- 7. Lift Cord:**
  - Color-coordinated to shade fabric
  - 1.2mm braided polyester with a core for durability
- 8. Joiner Ball and End Ball:**
  - Color-coordinated to shade fabric
- 9. Hold-Down Brackets (optional):**
  - Secure shade to door, wall or window sill
- 10. Standard Fabric Valance (shown in illustration):**
  - Free of charge; must be requested at time of order
  - Matches shade fabric for uninterrupted look
  - Attaches to the headrail with hook and loop fastener
  - Valance height is 5<sup>1</sup>/<sub>4</sub>"
  - Valance returns not available
- 11. Side Mount Brackets (optional):**
  - Maximum width 60"
- 12. Projection Brackets (optional):**
  - Small: 1" extension from wall
  - Medium: 1<sup>5</sup>/<sub>8</sub>" extension from wall
  - Large: 2<sup>1</sup>/<sub>2</sub>" extension from wall
- 13. Cord Cleat optional (not shown):**
  - Mount to window frame or wall to safely secure cord
- 14. Safety Loop Cord:**
  - Prevents cord from being easily pulled away from the shade and forming a loop

## General Information

### Looped Style Cord Control Product Detail



**NOTE:** Shown with standard cord.

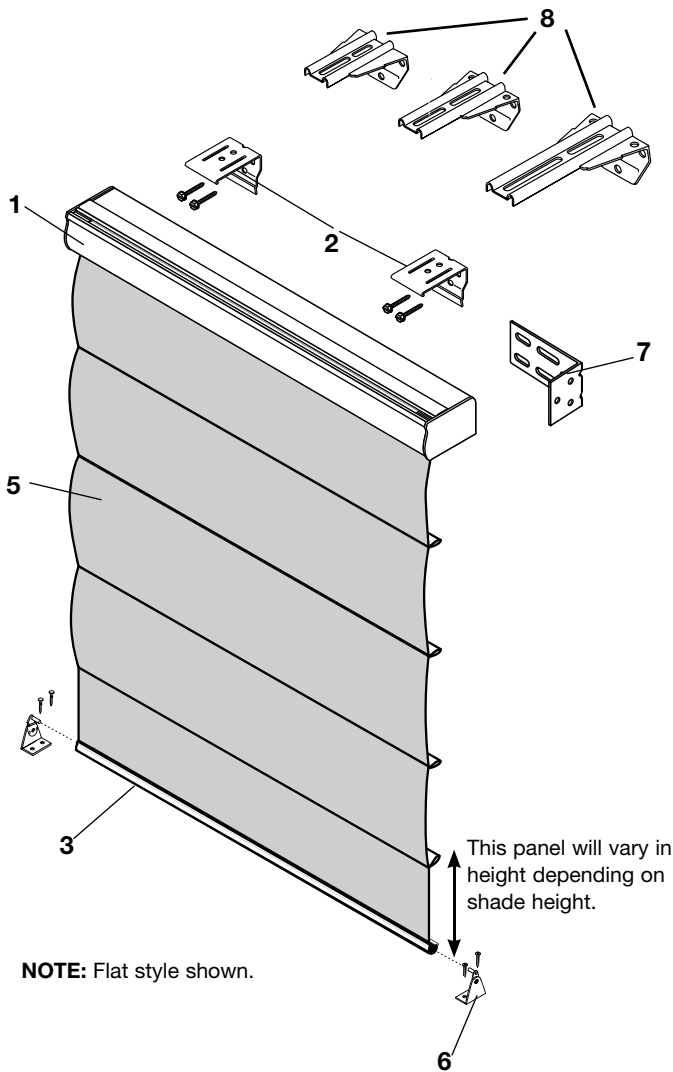


**Back view with Safety Loop Cord**

- 1. Aluminum Headrail:**
  - Color-coordinated to fabric
  - 1 $\frac{1}{16}$ " profile, 1 $\frac{1}{16}$ " depth
  - Extremely durable and rust proof
- 2. Flush Mount End Caps:**
  - Color-coordinated to shade fabric
  - Sleek look, tighter fit
- 3. Cord Lock (not visible):**
  - Color-coordinated to shade fabric
  - Sleek, streamlined design
  - Free-floating serrated cord locking roller for dependable operation
- 4. Looped, 4 $\frac{5}{16}$ " Fabric Panels:**
  - Looped fabric adds a touch of elegance, dimensional look to the shade
  - Variety of patterns and color choices
  - Loops are created by the cord loops on rear of shade
  - Hemmed edges guaranteed not to fray
- 5. Sill Rail:**
  - Wrapped in fabric and covered by clear channel for tailored look and maximum durability
- 6. Installation Brackets:**
  - Zinc-plated spring steel for easy installation
  - Hidden snap-in design
- 7. Lift Cord:**
  - Color-coordinated to shade fabric
  - 1.2mm braided polyester with a core for durability
- 8. Joiner Ball and End Ball:**
  - Color-coordinated to shade fabric
- 9. Fabric Valance (shown in illustration):**
  - Free of charge; must be requested at time of order
  - Matches shade fabric for uninterrupted look
  - Attaches to headrail with hook and loop fastener
  - Valance length is 5 $\frac{1}{4}$ "
  - Valance Returns not available
- 10. Hold-Down Brackets (optional):**
  - Secure shade to door, wall or window sill
- 11. Side Mount Brackets (optional):**
  - Maximum width 60"
- 12. Projection Brackets (optional):**
  - Small: 1" extension from wall
  - Medium: 1 $\frac{5}{8}$ " extension from wall
  - Large: 2 $\frac{1}{2}$ " extension from wall
- 13. Cord Cleat optional (not shown):**
  - Mount to window frame or wall to safely secure cord
- 14. Safety Loop Cord:**
  - Prevents cord from being easily pulled away from the shade and forming a loop

# General Information

## Cordless Lift System Product Detail



**NOTE:** Flat style shown.

**1. Aluminum Headrail:**

- Color-coordinated to shade fabric
- 1½" profile, 2" depth
- Extremely durable and rust proof

**2. Installation Brackets:**

- Brass colored plated steel
- Hidden snap-in design
- Facilitates easy installation and removal of shade

**3. Sill Rail:**

- Wrapped in fabric and covered by a clear channel for tailored look and maximum durability

**4. Hidden Wand:**

- For ease of opening and closing shade without touching fabric
- Vertical wand used with bottom panels greater than 2¾"
- Horizontal wand is used with bottom panels less than 2¾"
- Shades wider than 48" will have two wands for shade operation

**5. Choice of Fabrics:**

- Available in Classic Flat or Looped fabric styles
- Hemmed edges guaranteed not to fray

**6. Hold-Down Brackets (optional):**

- Secure shades to door, wall or window sills

**7. Side Mount Brackets (optional):**

- Maximum width 60"

**8. Projection Brackets (optional):**

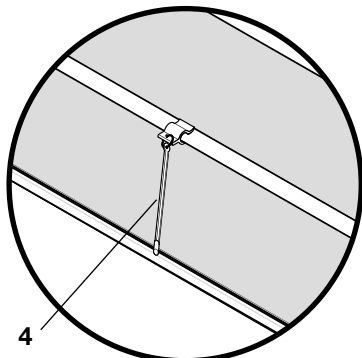
- Small: 1" extension from wall
- Medium: 1½" extension from wall
- Large: 2½" extension from wall

**9. Fabric Valance (optional - not shown):**

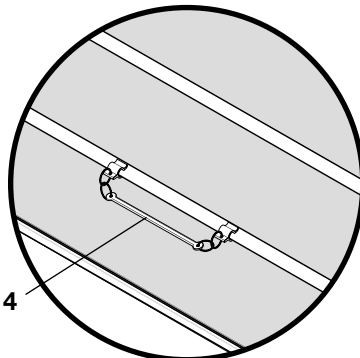
- Free of charge; must be requested at time of order
- Matches shade fabric for uninterrupted look
- Attaches to the headrail with hook and loop fastener
- Valance height is 5¼"
- Valance returns not available

**10. Safety Loop Cord:**

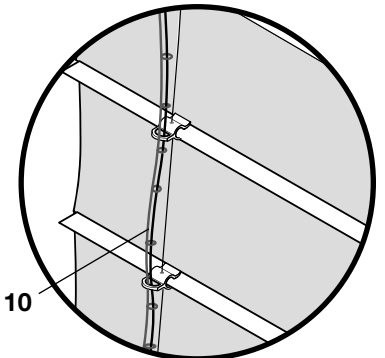
- Prevents cord from being easily pulled away from the shade and forming a loop



Back view showing vertical wand



Back view showing horizontal wand

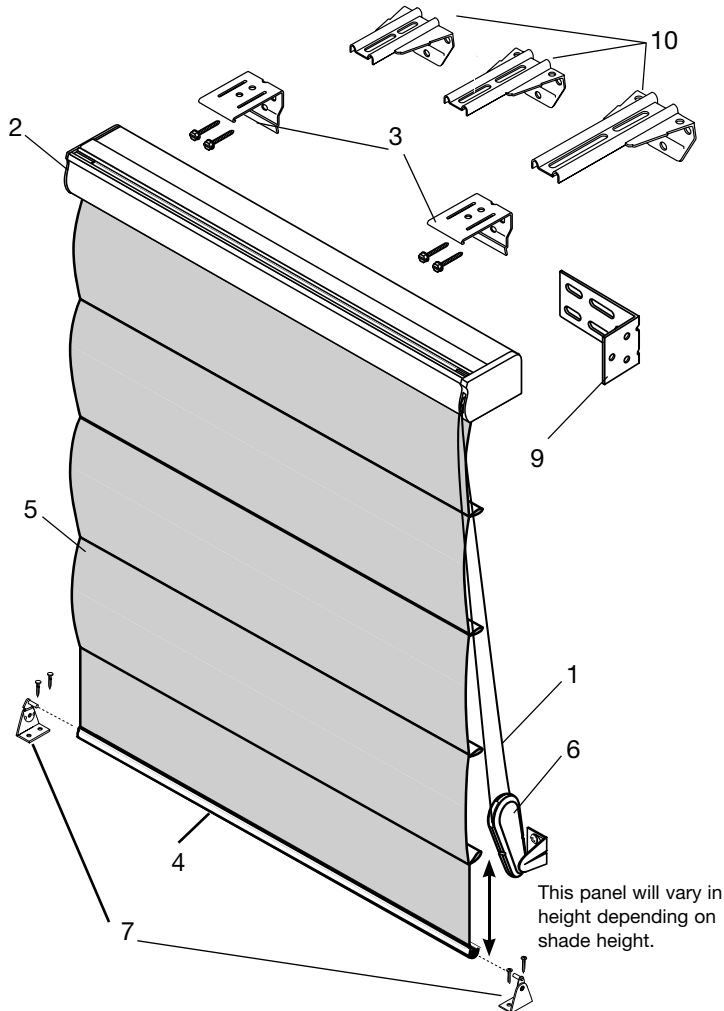


Back view with Safety Loop Cord

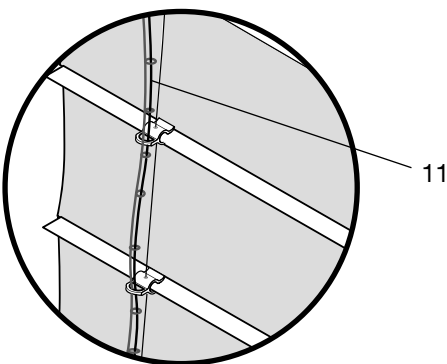
**NOTE:** All cordless shades need to be used on windows where consumers can comfortably raise and lower them.

## General Information

### Continuous-loop Lift System Product Details



**NOTE:** Flat style is shown.

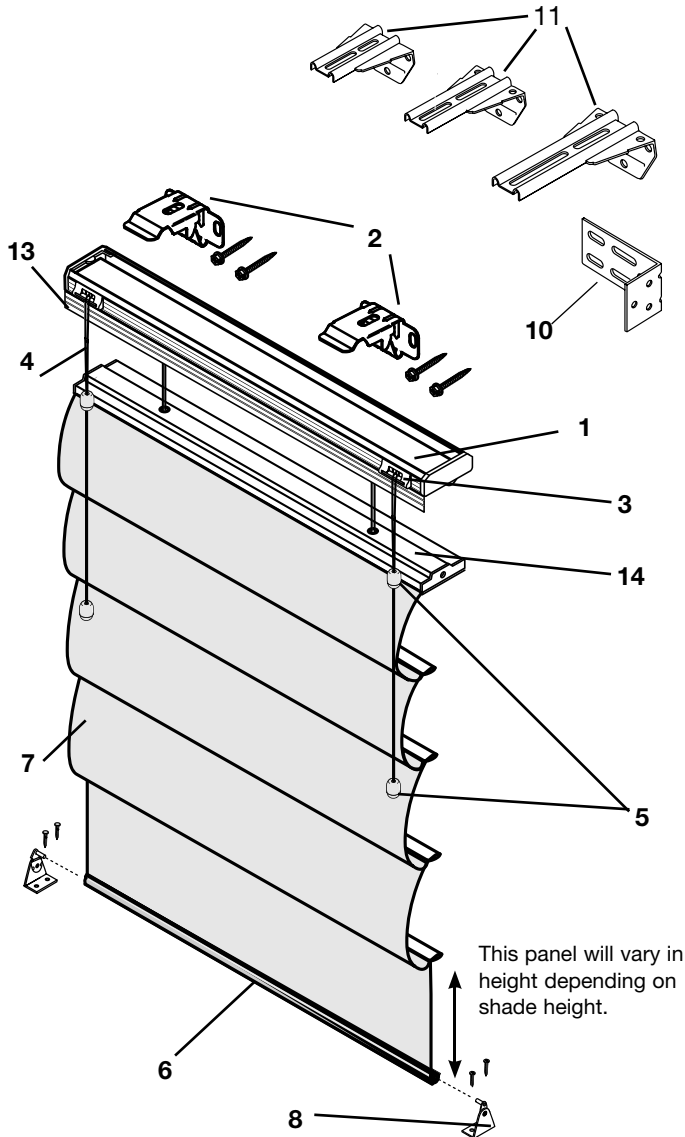


**Back view with Safety Loop Cord**

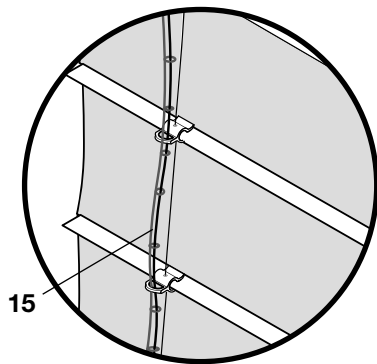
- 1. Continuous-loop Control Cord:**
  - Length stays consistent regardless of shade height
  - White cord
- 2. Aluminum Headrail:**
  - Color-coordinated to shade fabric
  - 1½" profile, 2" depth
  - Extremely durable and rust proof
- 3. Installation Brackets:**
  - Brass-colored plated spring steel
  - Hidden snap-in design
  - Facilitates easy installation and removal of shade
- 4. Sill Rail:**
  - Wrapped in fabric and covered by a clear channel for tailored look and maximum durability
- 5. Choice of Fabrics:**
  - Available in Classic Flat or Looped fabric styles
  - Hemmed edges guaranteed not to fray
- 6. Safety Cord Loop Tension Device:**
  - Prevents cord from twisting, must be installed for proper shade operation and safety
- 7. Hold-Down Brackets (optional):**
  - Secure shades to door, wall or window sills
- 8. Fabric Valance (optional - not shown):**
  - Free of charge; must be requested at time of order
  - Matches shade fabric for uninterrupted look
  - Attaches to the headrail with hook and loop fastener
  - Valance height is 5¼"
  - Valance returns not available
- 9. Side Mount Brackets (optional):**
  - Maximum width 60"
- 10. Projection Brackets (optional):**
  - Small: 1" extension from wall
  - Medium: 1⅝" extension from wall
  - Large: 2½" extension from wall
- 11. Safety Loop Cord:**
  - Prevents cord from being easily pulled away from the shade and forming a loop

## General Information

### Bottom Up/Top Down Corded Product Detail



**NOTE:** Looped is shown.



Back view with Safety Loop Cord

- 1. Aluminum Headrail:**
  - Color-coordinated to shade fabric
  - 1 $\frac{1}{16}$ " profile, 1 $\frac{9}{16}$ " depth
  - Extremely durable and rust proof
- 2. Installation Brackets:**
  - Zinc-plated spring steel for easy installation
  - Hidden snap-in design
- 3. Cordlock:**
  - Sleek, streamlined design
  - Free-floating serrated cord locking roller for dependable operation
  - Color-coordinated to shade fabric
- 4. Lift Cord:**
  - Color-coordinated to shade fabric
  - 1.2 mm braided polyester with a core for durability
- 5. Joiner Ball and End Ball:**
  - Color-coordinated to shade fabric
- 6. Sill Rail:**
  - Wrapped in fabric and covered by clear channel for tailored look and maximum durability
- 7. Choice of Fabrics:**
  - Available in Classic Flat or Looped fabric styles
  - Hemmed edges guaranteed not to fray
- 8. Hold-Down Brackets (optional):**
  - Secure shades to door, wall or window sills
- 9. Fabric Valance (optional - not shown):**
  - Free of charge, must be requested at time of order
  - Matches shade fabric for uninterrupted look
  - Attaches to the headrail with hook and loop fastener
  - Valance height is 5 $\frac{1}{4}$ "
  - Valance returns not available
- 10. Side Mount Brackets (optional):**
  - Maximum width 60"
- 11. Projection Brackets (optional):**
  - Small: 1" extension from wall
  - Medium: 1 $\frac{5}{8}$ " extension from wall
  - Large: 2 $\frac{1}{2}$ " extension from wall
- 12. Cord Cleat optional (not shown):**
  - Mount to window frame or wall to safely secure cord
- 13. Extension Lip:**
  - Color coordinated to shade fabric
  - Extension lip eliminates light gap where intermediate rail and headrail meet
- 14. Intermediate Rail:**
  - Color coordinated to shade fabric
- 15. Safety Loop Cord:**
  - Prevents cord from being easily pulled away from the shade and forming a loop



# General Information

## Warranty

### Type of Warranty

Limited Lifetime on:

- Natural Shades, Roller Shades, Solar Shades, Roman Shades, Cellular Shades, Pleated Shades, Sliding Panels and painted or stained cornices (unfinished cornices are not warranted).

Three year on:

- Standard Pleat products.

### What is Covered

This product is warranted against original defects in materials or workmanship for as long as the original purchaser owns the product provided that:

1. The product was properly installed in a residential dwelling;
2. The product was made or assembled exclusively from Springs Window Fashions materials and components;
3. Springs Window Fashions recommendations were followed with regard to limitations and specifications.

### Who is Covered

This warranty extends only to you as the original purchaser of the above stated product.

### Obligations to the Consumer

The obligations of Springs Window Fashions are limited to the repair or replacement of parts or products found to be defective.

Springs Window Fashions is not responsible for shipping costs or labor costs, for measuring and taking the product down or for remeasuring or reinstalling the product.

If repairs are made under this warranty, the repairs will be made with like or similar parts.

### Motorization

Components and accessories have a five-year limited warranty. Batteries not included.

### What the Warranty Does Not Cover

This warranty does not cover conditions or damages caused by abuse, accidents, alterations, misuse or failure to follow instructions for measurement, installation, use, cleaning or maintenance.

Normal wear and tear, including but not limited to the items or occurrences below, is not covered by the warranty:

- Cut yardage.
- Unfinished cornices.
- All fabrics can lose original intensity after long exposure to the sun.
- When left for extended periods in direct sunlight, plastics tend to yellow or crack.
- Some loss of color intensity or discoloration may occur in plastic materials or wood finishes when exposed to direct sunlight over long periods of time.
- Colors may vary from lot to lot and may not exactly match samples of previous purchases.
- All cords will eventually wear out.

Springs Window Fashions considers these items or occurrences normal wear and tear and they are not covered by this warranty.

**THIS WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER WRITTEN OR ORAL WARRANTIES OR OBLIGATIONS AND LIABILITIES.**

No person is authorized to extend or alter this warranty.

**SPRINGS WINDOW FASHIONS SHALL HAVE NO LIABILITY WHATSOEVER FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.**

Some states do not allow the exclusion or limitation of incidental or consequential damages, so this limitation or exclusion may not apply to you.

### Service

Warranty claims must be accompanied by the original sales receipt as well as details regarding the nature of the problem, location of the product, etc. To obtain warranty service contact:

Customer Service Center  
Springs Window Fashions, LLC  
8467 Route 405 Highway South  
PO Box 500  
Montgomery, PA 17752-0500

You may also email:  
windowfashions@springswindowfashions.com  
Or call 1-800-221-6352

## Cleaning Instructions

Remove the shade from the window, open the shade and lay it out on a clean, flat surface, such as a table or counter top. If the shade is dusty, simply vacuum over it using an upholstery attachment.

A feather duster can also be used to remove dust while shade is in the window. Gently brush over the shade to remove any surface dust.

Due to the differences in ultrasonic cleaning operators, we cannot recommend this method of cleaning.

Do not use strong detergents or spot removers. Dry cleaning is not recommended.

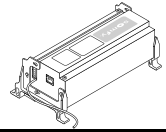
## Options Pricing

### Motorization: Radio Frequency (RF)

#### Radio Frequency Motor

##### 12 Volt Motor–Radio Frequency Controlled

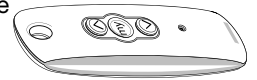
The 100% wire free motor. Motor has built-in radio control. Powered by batteries or transformer so there is no need for electrical wiring.



#### Radio Frequency Remote Controls

##### Single Channel RF Remote: White

Single Channel RF remote is compatible with all Radio Frequency Motors. Use to control a single shade or group of shades performing the same function from up to 65 ft. away. It is compatible with RF wall switches and the RF timer. A great way to operate shades without a direct line of sight.



##### Five Channel RF Remote: White

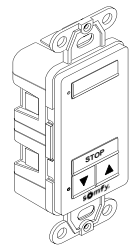
Five Channel RF remote is compatible with all Radio Frequency Motors. Use to control multiple shades independently, in a group setting, or multiple groups from up to 65 ft. away. It is compatible with RF wall switches and the RF timer. Perfect for controlling shades in multiple rooms.



#### Radio Frequency Wall Switches

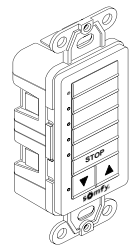
##### Channel RF Wall Switch: White or Ivory, Wirefree

Single Channel RF wall switch is compatible with all Radio Frequency Motors. It provides the same functions as the Single Channel RF Remote with the convenience of a wall switch. Wall switch is battery operated so there is no wiring required. Available in two colors to match your homes existing light switches.



##### Five Channel RF Wall Switch: White or Ivory, Wirefree

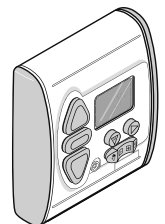
Five Channel RF wall switch is compatible with all Radio Frequency Motors. It provides the same functions as the Five Channel RF Remote with the convenience of a wall switch. Wall switch is battery operated so there is no wiring required. Available in two colors to match your home's existing light switches.



#### Radio Frequency Timer

##### RF Timer

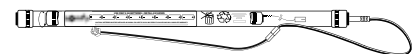
The digital timer is compatible with all Radio Frequency Motors. The timer can be programmed to automatically operate shades at a predetermined time each day or at different times every day of the week; or the astronomical (Cosmic) setting may be applied to automatically operate shades in accordance to sunrise and sunset. Additionally, a security mode may be enabled to randomly operate shades, simulating an occupied home while you are away. Provides the ultimate control for your motorized shades. When using timer with multiple shades, all shades will operate the same.



#### Radio Frequency Power Source

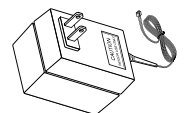
##### 12 Volt Reloadable Battery Wand

Requires 8 AA Lithium Batteries; can order with or without batteries. Includes 10" removable lead wire and wall mount clips.



##### 12 Volt DC Plug-in Transformer

Transformer is 2" wide by 2 7/8" deep by 3" long. Output: 12 volts 2 amps; white only; and 25' white power cord. Plugs directly into residential wall outlet, eliminating the need for batteries.



##### 12 Volt Sealed Battery Wand

Sealed with 8 AA Lithium Batteries; Larger shades require two single battery wands connected together (dual); includes 10" removable lead wire and wall mount clips



RF = Radio Frequency; Radio Frequency can operate virtually anywhere in the home up to 65 feet; does not require the controller to be aimed at the motor for the shade to operate.