



**Bali® Sheer  
Enchantment®**

Product Information Guide and Price List for  
**sheer enchantment blinds**

September 2011

**Bali®**  
your home, **your style**

## Table of Contents

### Blind Features And Size Considerations

Summary . . . . .	3
Styles, Vane Material Content and Light Control. . . . .	3
Installation Types . . . . .	4
Size Considerations and Depth Requirements for Inside Mount . . . . .	5

### Blind Options

Blind and Stack Options. . . . .	6
Hem Style . . . . .	7
Cut Yardage . . . . .	7
Paired Blinds and Replacement Vane Ordering Information. . . . .	7
Dauphine® Valance . . . . .	8
Bay and Corner Windows . . . . .	9
Installation Hardware . . . . .	10

### General Information

Clear Opening Information . . . . .	11
Vane Stacking Chart: Outside Mount. . . . .	11
Vane Stacking Chart: Inside Mount . . . . .	12
Soft Vertical Vane Coordination Chart . . . . .	12
Sheer Enchantment® Product Detail . . . . .	13
Warranty . . . . .	14

### Price Charts and Option Pricing

Price Group A: Fabric: Calais, Somerset. . . . .	15
Price Group B: Fabric: Edon, Hartland . . . . .	16
Replacement Pricing: Headrail, Sheer Fabric and Valance. . . . .	17
Options Pricing . . . . .	17

## Blind Features

Sheer Enchantment® blinds combine the soft look of sheer fabric draperies and the light control benefits of vinyl vertical blinds. When the vanes are open, softly diffused light streams into the room through sheer fabric for minimal privacy and light control; when closed, light is blocked from entering the room to provide maximum privacy and light control. Not only for patio doors, Sheer Enchantment also looks beautiful on wider or uniquely shaped windows. Plus, Sheer Enchantment fabrics are easily removed and machine washable.

- Fabric easily installed and removed - no need to take down entire blind
- Easily replace original fabric with different style or color when décor changes
- Fabric is machine washable
- Color-coordinated thread for a finished appearance
- Heavy-duty aluminum headrail with stainless steel pantograph system ensures smooth operation, and proportional spacing of vanes
- Available as both inside and outside mount
- Cord and chain control only
- Stems are removable for easy replacement in the home

### Styles, Vane Material Content and Light Control

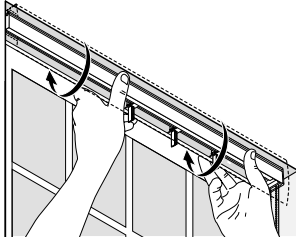
Price Chart	Style	Vane Material Content	Light Control	Free Hang or Insert	Page Number
<b>SHEER ENCHANTMENT</b>					
A	Calais	100% Tergal Polyester	Room Darkening	FH	15
B	Edon	100% Polyester	Room Darkening	FH	16
B	Hartland	100% Polyester	Room Darkening	FH	16
A	Somerset	100% Tergal Polyester	Room Darkening	FH	15

### Light Control Levels

**Room Darkening (RD):** Light is substantially blocked; vague shadows of objects or people may be visible; maximum room darkening is achieved with darker colors

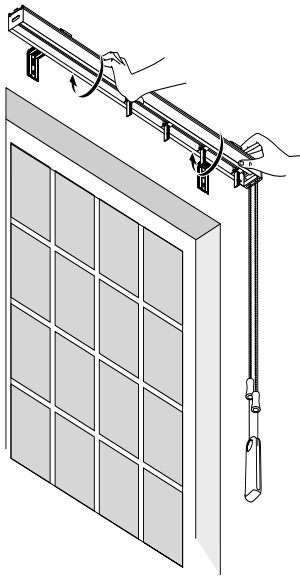
## Blind Features

### Installation Types



#### 1. Inside Mount – Ceiling or Top of Window Frame (Standard)

Manufacturing height deduction is taken for blinds being installed as inside, ceiling mount without a valance.



#### 2. Inside Mount – Wall or Back of Window Frame

Manufacturing height deduction is taken for blinds being installed as inside mount using the L-bracket for a wall mount. An additional manufacturing height deduction is taken if a valance is included, to accommodate the height of the valance clip.

#### 3. Outside Mount – Wall or Back (Standard)

No manufacturing height deduction is taken.

#### 4. Outside Mount – Ceiling or Top (Option)



No manufacturing height deduction taken.

## Size Considerations

### Size Considerations

WIDTH		HEIGHT	
Min	Max	Min	Max
17"	191"	19"	104"

### DEPTH REQUIREMENTS FOR INSIDE MOUNT

<p>Minimum Depth <b>Partially recessed Mount</b></p> 	<p>Depth needed for <b>Flush Mount Headrail</b></p>	<p>Depth needed for <b>Flush Mount Vane</b></p>	<p>Depth needed for <b>Flush Mount Valance</b></p> 
2 3/8"	3"	3 3/4"	6 5/8"

**Partially Recessed:** A partially recessed window treatment is where the depth of the window casing is less than the space necessary for a flush mount.

**Flush Mount:** If the window casing is deep enough to mount the entire blind inside of it, this is called a flush mount.

# Blind and Stack Options

## Blind Options: For Surcharges and Pricing Refer To Pricing Section

The following is a list of options for Sheer Enchantment® Blinds. 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**

- Standard Cord/Chain Controls

**Blind Options–Surcharge**

- Wood Cornices and Valances (see Cornice and Valance Price List)

**Blind Options–No Charge**

- Bay and Corner Windows
- Dauphine Valance – Standard
- Paired Blinds

## Stacking Options



Split Stack  
Left Controls  
(Right controls  
available)



Left Stack  
Same Side  
Stack and  
Controls



Right Stack  
Same Side  
Stack and  
Controls



Opposite Stack  
and Controls

## Blind Options

### Hem Style



- 4" Drapery Hem is Standard

### Cut Yardage



- **For pricing, see Options Pricing**
- Create matching soft window treatments, scarves, swags or toppers
- All fabrics are available by the yard (1 yard minimum) and are 117" wide
- Cut yardage fabric may not be an exact match due to dye lot variations
- Cut yardage fabric may need to be ironed when received using low temperature setting
- Cut yardage is provided as is; there is no warranty regarding suitability in desired application; not recommended for upholstery; edges are not finished

### Paired Blinds

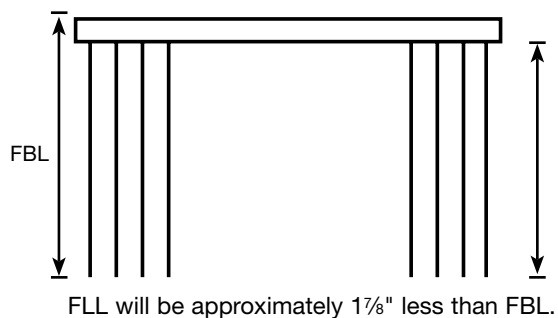


(Standard Vertical Blind shown)

- Price as two separate blinds
- The appearance of a Split Stack blind can be achieved by pairing blinds; the center opening point can be either on center or off center
- Paired Blinds can also be used when the required width is larger than the maximum width available for a single blind
- Specify Paired Blinds on your order
- Control locations must be same as stack
- Recommend ordering as stack left/controls left and stack right/controls right
- Available with one-way cord and chain only

### Replacement Vane Ordering

See the column at the far right of each Price Chart, for individual vane pricing based on material desired.



See the column at the far right of each price chart for replacement vane pricing.

- If replacing existing vanes, measure the vanes from tip to tip and record exact length/height (FLL). No additional deductions will be taken. The vanes will be made to your exact size.
- If changing length of vanes, measure from the top of mounted headrail to the bottom of the location you wish to cover. Record this measurement. This is the Finished Blind Length/Height (FBL). An additional deduction will be made to ensure vanes fit as needed. **NOTE:** When changing the height of vanes, both the sheer and the vanes **MUST** be re-ordered.

## Blind Options

### Dauphine® Valance



- **No charge**
- Fabric is shirred for a soft look
- Snap-in brackets for easy installation
- Threader cap provides no-snag shirring of sheer fabric
- Notched for minimum 2½" returns and will extend to 7½" using the additional return slides which are included

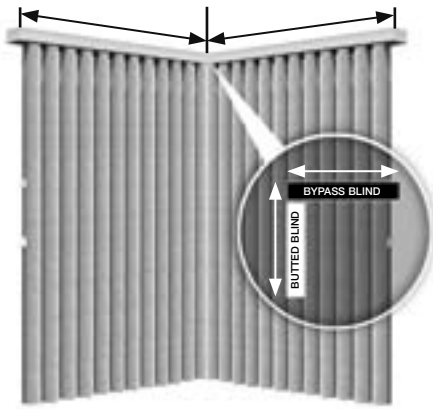
NOTE: Top hem of blind will be visible below the Dauphine Valance.





## Blind Options

### Bay and Corner Windows

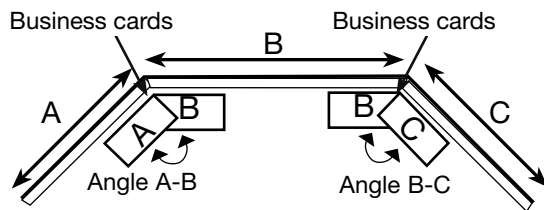


- No additional charge
- Minimal corner gaps
- Dauphine valance
- Chain and cord only
- Each blind is controlled separately
- List each track width and height on separate lines
- Price as separate blinds
- Manufacturer will take appropriate deduction for bay or corner windows; if deductions are not required, 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 and indicate which is the butted blind and bypass blind.



#### Three-sided Bay Window

Measure:

- A & C: Width of side windows from the corners to the point you would like the blind 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 blind 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

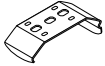
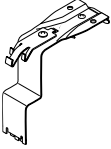
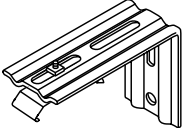
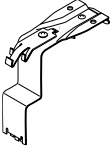
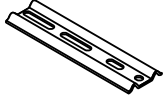
Measure:

- A & E: Width of side windows from the corners to the point you would like the blind 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 as illustrated above and fax to Customer Service.

# Blind Options

## Installation Hardware

		Dauphine® Valance
Track Clip for Inside or Ceiling Mount		
L-Bracket for Outside or Wall Mount		
Optional Flat Projection Bracket <small>(Note: Attaches to angle bracket with nut/bolt pairs. Must be requested at time of order.)</small>		

## Number of Mounting Brackets

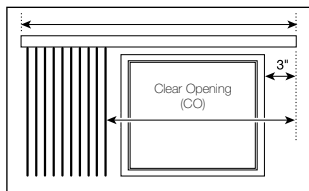
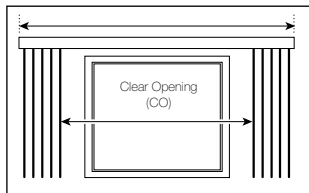
Number of Headrail and Dauphine Valance Mounting Brackets

Blind Width	17" - 54"	54 <sup>1</sup> / <sub>16</sub> " - 81"	81 <sup>1</sup> / <sub>16</sub> " - 108"	108 <sup>1</sup> / <sub>16</sub> " - 135"	135 <sup>1</sup> / <sub>16</sub> " - 162"	162 <sup>1</sup> / <sub>16</sub> " - 191"
No. of Brackets	2	3	4	5	6	7

## General Information

### Clear Opening: How to Measure for Uncovered Window

Stack Left Finished Blind Width (FBW)

Split Stack  
(recommended for balanced appearance)  
Finished Blind Width (FBW)

1. Determine the clear opening width for split stack, stack right or stack left (See diagrams) - the additional 3" shown for privacy is recommended if ordering a right or left stack.
2. Match the clear opening width with dimension found under "CO" column below. For even spacing, round up width measurement to the next size in the stack chart. Split stack will have even numbers of vanes.
3. Order the corresponding dimension found in the "FBW" (Finished Blind Width) column below.

Example: Stack Left

If determined width for clear opening window view is 52", order width needed to provide full unobstructed view is 63 $\frac{5}{8}$ ".

**NOTE:** For stack right or stack left blinds add an additional 3" to the clear opening **before** calculating the finished blind width.

### Vane Stacking Chart: Outside Mount

No. of Vanes	Single Stack		Split-Stack		No. of Vanes	Single Stack		Split-Stack		No. of Vanes	Single Stack		Split-Stack	
	CO	FBW	CO	FBW		CO	FBW	CO	FBW		CO	FBW	CO	FBW
6	14 $\frac{7}{8}$	19 $\frac{5}{8}$	11 $\frac{1}{8}$	17	25	65 $\frac{1}{4}$	79 $\frac{3}{8}$			44	115 $\frac{3}{4}$	139 $\frac{1}{4}$	112	136 $\frac{3}{8}$
7	17 $\frac{1}{2}$	22 $\frac{3}{4}$			26	67 $\frac{7}{8}$	82 $\frac{1}{2}$	64 $\frac{1}{4}$	80	45	118 $\frac{3}{8}$	142 $\frac{3}{8}$		
8	20 $\frac{1}{8}$	25 $\frac{7}{8}$	16 $\frac{3}{8}$	23 $\frac{1}{4}$	27	70 $\frac{5}{8}$	85 $\frac{3}{4}$			46	121	145 $\frac{1}{2}$	117 $\frac{3}{8}$	142 $\frac{7}{8}$
9	22 $\frac{3}{4}$	29			28	73 $\frac{1}{4}$	88 $\frac{7}{8}$	69 $\frac{1}{2}$	86 $\frac{1}{4}$	47	123 $\frac{3}{8}$	148 $\frac{5}{8}$		
10	25 $\frac{3}{8}$	32 $\frac{1}{8}$	21 $\frac{3}{4}$	29 $\frac{5}{8}$	29	75 $\frac{7}{8}$	92			48	126 $\frac{3}{8}$	151 $\frac{3}{4}$	122 $\frac{3}{4}$	149 $\frac{1}{4}$
11	28 $\frac{1}{8}$	35 $\frac{3}{8}$			30	78 $\frac{5}{8}$	95 $\frac{1}{8}$	74 $\frac{7}{8}$	92 $\frac{1}{2}$	49	129	155		
12	30 $\frac{3}{4}$	38 $\frac{1}{2}$	27	35 $\frac{7}{8}$	31	81 $\frac{1}{4}$	98 $\frac{1}{4}$			50	131 $\frac{5}{8}$	158 $\frac{1}{8}$	128	155 $\frac{1}{2}$
13	33 $\frac{3}{8}$	41 $\frac{5}{8}$			32	83 $\frac{7}{8}$	101 $\frac{1}{8}$	80 $\frac{1}{4}$	98 $\frac{7}{8}$	51	134 $\frac{1}{4}$	161 $\frac{1}{4}$		
14	36 $\frac{1}{8}$	44 $\frac{3}{4}$	32 $\frac{3}{8}$	42 $\frac{1}{8}$	33	86 $\frac{1}{2}$	104 $\frac{5}{8}$			52	137	164 $\frac{3}{8}$	133 $\frac{1}{4}$	161 $\frac{3}{4}$
15	38 $\frac{3}{4}$	47 $\frac{7}{8}$			34	89 $\frac{1}{8}$	107 $\frac{3}{4}$	85 $\frac{1}{2}$	105 $\frac{1}{8}$	53	139 $\frac{5}{8}$	167 $\frac{1}{2}$		
16	41 $\frac{3}{8}$	51	37 $\frac{3}{4}$	48 $\frac{1}{2}$	35	91 $\frac{3}{4}$	110 $\frac{7}{8}$			54	142 $\frac{1}{4}$	170 $\frac{5}{8}$	138 $\frac{5}{8}$	168 $\frac{1}{8}$
17	44	54 $\frac{1}{4}$			36	94 $\frac{1}{2}$	114	90 $\frac{3}{4}$	111 $\frac{3}{8}$	55	144 $\frac{7}{8}$	173 $\frac{7}{8}$		
18	46 $\frac{5}{8}$	57 $\frac{3}{8}$	43	54 $\frac{3}{4}$	37	97 $\frac{1}{8}$	117 $\frac{1}{8}$			56	147 $\frac{5}{8}$	177	143 $\frac{7}{8}$	174 $\frac{3}{8}$
19	49 $\frac{3}{8}$	60 $\frac{1}{2}$			38	99 $\frac{3}{4}$	120 $\frac{3}{8}$	96 $\frac{1}{8}$	117 $\frac{3}{4}$	57	150 $\frac{1}{4}$	180 $\frac{1}{8}$		
20	52	63 $\frac{5}{8}$	48 $\frac{1}{4}$	61	39	102 $\frac{3}{8}$	123 $\frac{1}{2}$			58	152 $\frac{7}{8}$	183 $\frac{1}{4}$	149 $\frac{1}{8}$	180 $\frac{5}{8}$
21	54 $\frac{5}{8}$	66 $\frac{3}{4}$			40	105 $\frac{1}{8}$	126 $\frac{5}{8}$	101 $\frac{3}{8}$	124	59	155 $\frac{1}{2}$	186 $\frac{3}{8}$		
22	57 $\frac{3}{8}$	70	53 $\frac{5}{8}$	67 $\frac{3}{8}$	41	107 $\frac{3}{4}$	129 $\frac{3}{4}$			60	158 $\frac{1}{4}$	189 $\frac{5}{8}$	154 $\frac{1}{2}$	187
23	60	73 $\frac{3}{8}$			42	110 $\frac{3}{8}$	132 $\frac{7}{8}$	106 $\frac{5}{8}$	130 $\frac{1}{4}$	61	159 $\frac{1}{8}$	191		
24	62 $\frac{5}{8}$	76 $\frac{1}{4}$	58 $\frac{7}{8}$	73 $\frac{5}{8}$	43	113	136			62			157 $\frac{7}{8}$	191

**FBW** = Finished Blind Width  
**CO** = Clear Opening  
**STACK** = FBW - CO

## General Information

### Vane Stacking Chart: Inside Mount

No. of Vanes	Single Stack		Split-Stack		No. of Vanes	Single Stack		Split-Stack		No. of Vanes	Single Stack		Split-Stack	
	CO	FBW	CO	FBW		CO	FBW	CO	FBW		CO	FBW	CO	FBW
7	10 $\frac{1}{8}$	19 $\frac{1}{4}$			26	61 $\frac{1}{8}$	79 $\frac{1}{8}$	59	76 $\frac{1}{2}$	45	112 $\frac{1}{8}$	139 $\frac{3}{8}$		
8	13 $\frac{1}{4}$	22 $\frac{3}{8}$	11 $\frac{1}{8}$	19 $\frac{3}{4}$	27	63 $\frac{7}{8}$	82 $\frac{1}{4}$			46	114 $\frac{3}{4}$	142 $\frac{1}{2}$	112 $\frac{1}{8}$	139 $\frac{7}{8}$
9	15 $\frac{7}{8}$	25 $\frac{1}{2}$			28	66 $\frac{5}{8}$	85 $\frac{1}{2}$	64 $\frac{1}{4}$	82 $\frac{3}{4}$	47	117 $\frac{1}{2}$	145 $\frac{3}{4}$		
10	18 $\frac{1}{2}$	28 $\frac{5}{8}$	16 $\frac{3}{8}$	26	29	69 $\frac{1}{4}$	88 $\frac{5}{8}$			48	120 $\frac{1}{8}$	148 $\frac{7}{8}$	117 $\frac{1}{2}$	146 $\frac{1}{4}$
11	21 $\frac{1}{4}$	31 $\frac{7}{8}$			30	71 $\frac{1}{8}$	91 $\frac{3}{4}$	69 $\frac{5}{8}$	89 $\frac{1}{8}$	49	122 $\frac{3}{4}$	152		
12	24	35	21 $\frac{1}{4}$	32 $\frac{3}{8}$	31	74 $\frac{1}{2}$	94 $\frac{7}{8}$			50	125 $\frac{3}{8}$	155 $\frac{1}{8}$	122 $\frac{3}{4}$	152 $\frac{1}{2}$
13	26 $\frac{5}{8}$	38 $\frac{1}{8}$			32	77 $\frac{1}{8}$	98	74 $\frac{7}{8}$	95 $\frac{3}{8}$	51	128 $\frac{1}{8}$	158 $\frac{3}{8}$		
14	29 $\frac{1}{4}$	41 $\frac{1}{4}$	27	38 $\frac{5}{8}$	33	80 $\frac{1}{4}$	101 $\frac{5}{8}$			52	130 $\frac{3}{4}$	161 $\frac{1}{2}$	128	158 $\frac{3}{4}$
15	31 $\frac{7}{8}$	44 $\frac{3}{8}$			34	82 $\frac{7}{8}$	104 $\frac{3}{4}$	80 $\frac{3}{4}$	102 $\frac{1}{8}$	53	133 $\frac{1}{2}$	164 $\frac{3}{4}$		
16	34 $\frac{5}{8}$	47 $\frac{7}{8}$	32 $\frac{1}{4}$	44 $\frac{7}{8}$	35	85 $\frac{1}{2}$	107 $\frac{7}{8}$			54	136 $\frac{1}{8}$	167 $\frac{7}{8}$	133 $\frac{3}{8}$	165 $\frac{1}{8}$
17	37 $\frac{1}{4}$	50 $\frac{3}{4}$			36	88 $\frac{1}{4}$	111 $\frac{1}{8}$	86	108 $\frac{3}{8}$	55	138 $\frac{3}{4}$	171		
18	39 $\frac{3}{4}$	53 $\frac{7}{8}$	37 $\frac{3}{4}$	51 $\frac{1}{4}$	37	90 $\frac{7}{8}$	114 $\frac{1}{4}$			56	141 $\frac{3}{8}$	174 $\frac{1}{8}$	138 $\frac{5}{8}$	171 $\frac{3}{8}$
19	42 $\frac{1}{2}$	57			38	93 $\frac{1}{2}$	117 $\frac{3}{8}$	91 $\frac{3}{8}$	114 $\frac{3}{4}$	57	144	177 $\frac{1}{4}$		
20	45 $\frac{1}{8}$	60 $\frac{1}{8}$	43	57 $\frac{1}{2}$	39	96 $\frac{1}{8}$	120 $\frac{1}{2}$			58	146 $\frac{7}{8}$	180 $\frac{1}{2}$	144	177 $\frac{7}{8}$
21	47 $\frac{3}{4}$	63 $\frac{1}{4}$			40	98 $\frac{3}{4}$	123 $\frac{3}{8}$	96 $\frac{5}{8}$	121	59	149 $\frac{1}{2}$	183 $\frac{3}{8}$		
22	50 $\frac{1}{2}$	66 $\frac{1}{2}$	48 $\frac{1}{4}$	63 $\frac{3}{4}$	41	101 $\frac{1}{2}$	126 $\frac{7}{8}$			60	152 $\frac{1}{8}$	186 $\frac{3}{4}$	149 $\frac{3}{8}$	184
23	53 $\frac{1}{8}$	69 $\frac{5}{8}$			42	104 $\frac{1}{8}$	130	101 $\frac{1}{2}$	127 $\frac{1}{4}$	61	154 $\frac{3}{4}$	189 $\frac{5}{8}$		
24	55 $\frac{7}{8}$	72 $\frac{7}{8}$	53 $\frac{5}{8}$	70 $\frac{1}{8}$	43	106 $\frac{7}{8}$	133 $\frac{1}{8}$			62	155 $\frac{3}{8}$	191	154 $\frac{5}{8}$	190 $\frac{1}{4}$
25	58 $\frac{1}{2}$	76			44	109 $\frac{1}{2}$	136 $\frac{1}{4}$	106 $\frac{7}{8}$	133 $\frac{3}{8}$	64			154 $\frac{3}{8}$	191

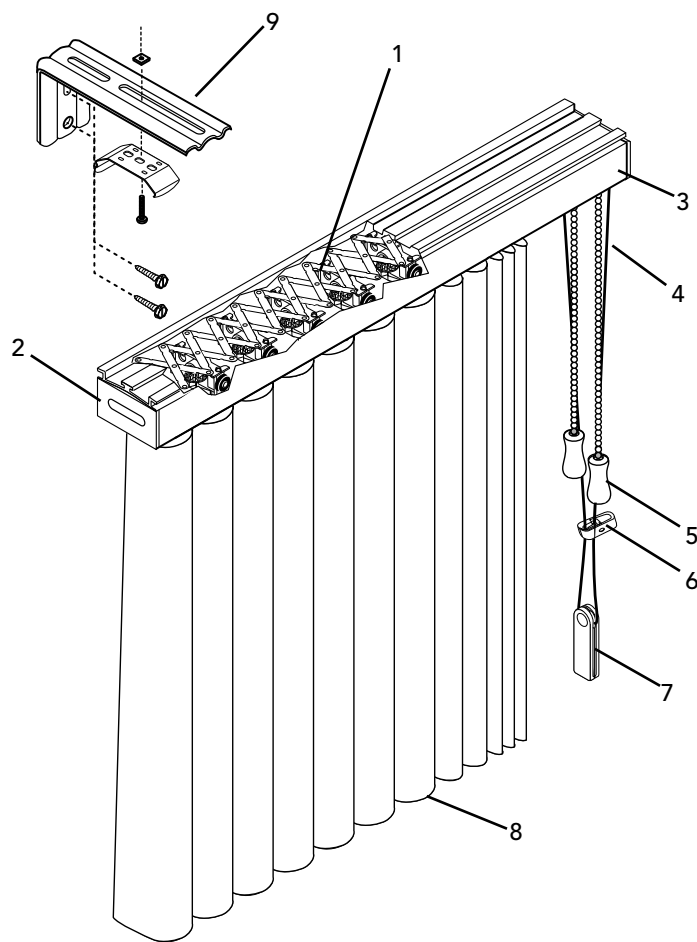
**FBW** = Finished Blind Width  
**CO** = Clear Opening  
**STACK** = FBW - CO

### Soft Vertical Vane Color Coordination Chart

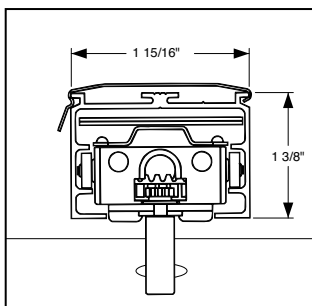
Fabric Name	Fabric Content	Color Name	Color Number	Recommended Vane, Bead Chain and Cord Weight Color
Calais	100% Polyester	Champagne	8707	Ivory
		Cloud	8708	White
		Pale Ivory	8705	Ivory
		Soft White	8706	White
Edon	100% Polyester	Cream	2222	Ivory
		Pearl	2221	White
		Snow	2220	White
Hartland	100% Polyester	Natural	2242	White
		Oatmeal	2243	Ivory
		Polar	2241	White
Somerset	100% Polyester	China White	2208	White
		Dove White	2205	White
		Ivory Beige	2207	Ivory
		Morning Fog	2206	Ivory

## General Information

### Sheer Enchantment® Product Detail



1. Zinc Plated Pantograph Traversing System
  - Louvers rotate smoothly and easily as one for a perfectly synchronized appearance
2. Fully Enclosed Drive End And Flush End Caps
  - Provide a secure fit and clean finish
3. Aluminum Headrail
  - Will not rust
  - Perfect for high humidity applications
4. Traverse cord
5. Rotation Chain with Tassels
6. Cord Tension Safety Guide
7. Cord Weight
8. Sheer Fabric
9. Mounting Hardware



FEATURES	BENEFITS
• Easy install fabric	• Install fabric after headrail installation; to clean, no need to take down entire blind
• Skirt only option	• Change fabric style or color when changing room décor
• Washable fabric	• Remove fabric from blind to machine wash
• Fabric cut yardage	• Create a personal look with scarves or valance from same shade material
• Color coordinated thread	• For finished appearance

## General Information

### Warranty

#### Type of Warranty

##### Limited Lifetime on:

- ½", 1" and 2" Aluminum Horizontal Blinds, 2" headrail and components, Wood, Faux Wood and Composite Blinds, Vertical headrails, channel panels, valances, sheer fabric and painted or stained cornices (unfinished cornices are not warranted).

##### Three year on:

- 2" vinyl slats, 2" acrylic slats, Vertical vanes (vinyl, S-shaped and fabric).

#### 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.
- When left for extended periods in direct sunlight, plastics tend to yellow or crack.
- Some slight warpage, as well as natural variations in color and grain, are normal with a wood product and are not considered defects. Areas of high humidity may cause excessive warpage of wood slats.
- 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.
- All fabrics can lose original intensity after long exposure to the sun.
- 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 and 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](mailto>windowfashions@springswindowfashions.com) or call 1-800-221-6352

### Cleaning and Care Instructions

Fabric is steam pressed in the manufacturing process, but may need to be re-steamed (light and quick) at low temperature before hanging. **NOTE: Care should be taken to avoid ironing out the permanent pleats. Do not steam fabric while it is on the vanes as they will be damaged.**

Fabric may be feather dusted or vacuumed at a low suction setting to remove dust.

Fabric is machine washable. Use the gentle cycle, warm water and mild laundry detergent. Do not use chlorine bleach. Hang damp sheer on louvers and re-shape. Allow fabric to dry with the louvers in the open position.