

Graber Wood, Composite & Faux Wood Blinds English/US Price Guide

# TRADITIONS® WOOD, ELITE WOOD, COMPOSITE, AND LAKE FOREST® FAUX WOOD BLINDS



# **Product Information Guide**

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# PLEASE NOTE:

Photos and illustrations are for inspiration only. Not all product configurations are available in all countries.

Window blind cords are a strangulation hazard for young children. Consult your dealer or store associate for cordless products, or products with inaccessible cords. Remove this product immediately if a cord longer than 22 cm, or a loop exceeding 44 cm, becomes accessible.

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#### **Features**

#### The Graber® Wood Story

#### **Quality of Wood Defines a Blind's Quality**

We use only 100% North American hardwood in the construction of our wood blinds because of its light weight, consistent color, hardness, structural stability, and attractive grain.

#### **Sound Forestry Techniques**

We work only with foresters who practice "sustained yield forest management"—nearly twice as much hardwood grows as is harvested in the U.S. each year. The volume of hardwoods in American forests today is greater than it was 50 years ago.

#### **Preserving Our Natural Resources**

Our Springs Window Fashions (SWF) wood products facility consumes recycled sawdust and wood shavings, generating the heat required to dry lumber for a completely self-sufficient manufacturing process. Our Reynosa, Mexico fabrication and finishing facility is 99.7% pollution free, above any U.S. standard.

#### SWF Wood Products, Grayling, Michigan

We have control over the quality of wood used—we control the process from green lumber to finished blinds. Hardwoods used in crafting Graber Wood Blinds are kiln dried and molded at our SWF wood products facility in Grayling, Michigan. The wood is dried slowly to strict wood blind specifications because structural change can occur when moisture is removed. Molding and sanding operations provide the highest quality surface, free of defects.

#### Springs Window Fashions, Reynosa, Mexico

At our state-of-the-art finishing plant in Reynosa, Mexico, components are carefully sorted prior to fabrication for color uniformity and wood characteristics. We sort wood as an end user, rather than a finishing vendor, taking out defects in a climate-controlled building. To finish the blind, we use only high quality paints and stains; on-site certified color technicians provide both application and quality control.

# What Makes Graber Traditions® Blinds Different from the Rest?

- Painted and stained wood blinds are made from 100% North American hardwoods, the premier wood used in the construction of blinds
- SWF wood products and finishing facilities provide state-of-the-art technologies and processes
- Expanded choice of finishes with PureGrain™ Finish—vibrant stains that showcase the natural grain of the wood
- Unique valance choices, cloth tapes, specialty shapes, and more
- Traditions composite blinds have superior strength and moisture resistance
- The best customer service team in the industry—trained to answer any question about Graber Traditions Blinds
- · Limited lifetime warranty

#### **Graber Wood Characteristics**

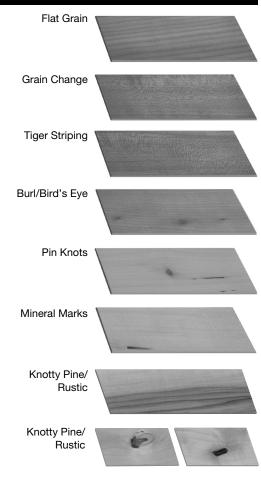
Wood used to manufacture Graber Wood Blinds has many natural characteristics that make it truly unique. The following are all natural characteristics of wood, and we do not consider them to be defects:

- Grain—The direction, size, and appearance of wood fibers vary greatly depending on where the wood is cut from within the tree
- Tiger Striping—Occurs when a tree develops wavy grain, due to genetics, soil content, or other natural scenarios
- Burl-Formed from an irregular growth on the outer edge of the tree
- Bird's Eye—Small area on the surface of the board where fibers are contorted to form circular figures that resemble birds' eyes
- Pin Knots-Vary in size, shape, structure, and color
- Mineral Marks—Dark or discolored areas caused by minerals which the tree extracts from the water or soil; can be either a streak or a stain, usually blackish blue
- Knotty Pine/Rustic—Material contains markings that are more extreme than in standard products; the number and degree of marking will vary throughout the blind

Please be assured that these markings in no way affect the durability or the structural integrity of the blind.

Natural variations in color and grain are inherent in the beauty of wood. These variations are within established industry guidelines and should be expected. In addition, blinds may stain slightly darker or lighter than the swatches shown in the sampling.

NOTE: Elite Walnut, Maple, and Cherry will have the unique natural variations of these beautiful hardwoods—these variations are to be expected. Blinds made from these materials will undergo a degree of color change over time, further enhancing the beauty of the wood.



#### **Features**

#### Traditions® Wood Blinds

- Stained and painted blinds crafted from North American hardwoods
- · Finish highlights the natural characteristics of wood
- 1", 2", and 2%" slat sizes available
- · Sandblast is not available on keystones
- Cordless lift option; not available on 1"
- NoHoles™ option available for maximum privacy; not available on 1" or with cordless lift
- Easy grip bottomrail for superior closure; makes lifting and lowering cordless lift blinds easier; not available on 1"
- Decorative cloth tape option; not available with 1", cordless lift or NoHoles
- · Decorative tassel selection

#### **Elite Wood Blinds**

- Available in all Graber® wood paints and stains
- 2" and 2%" slat sizes available
- Sandblast finish available on any 2" paint or stain
- · Custom color available; not available in unique finishes
- · Cordless lift option
- NoHoles option available for maximum privacy; not available with cordless lift
- Easy grip bottomrail for superior closure; makes lifting and lowering cordless lift blinds easier
- Decorative cloth tape option; not available with cordless lift or NoHoles
- Decorative tassel selection
- Specialty shapes
- Accent valance and bottomrail: complement the window and décor of the room by specifying a different color valance and bottomrail

### Elite Wood Blinds—Authentic Hardwoods

- 2" wood blinds made from premier North American hardwoods—Walnut, Maple, and Cherry with a clear coat finish that further enhances the wood's beauty
- Cordless lift option
- NoHoles option available for maximum privacy; not available with cordless lift
- Easy grip bottomrail for superior closure; makes lifting and lowering cordless lift blinds easier
- Decorative cloth tape option; not available with cordless lift or NoHoles
- · Decorative tassel selection

#### **Traditions Composite Blinds**

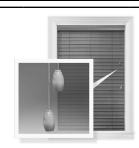
- Moisture-resistant multiple polymer composite slats
- 2" and 21/2" slat sizes available
- · Cordless lift option
- NoHoles option available for maximum privacy; not available with cordless lift
- Trapezoid bottomrail for superior closure
- Decorative cloth tape option; not available with cordless lift or NoHoles

#### Lake Forest® Premium Faux Wood and Faux Wood Blinds

- Solid or woodgrain moisture-resistant engineered polymer slats
- 2" and 2½" slat sizes available in both premium faux wood and faux wood
- Cordless lift option
- NoHoles option available for maximum privacy; not available with cordless lift
- Trapezoid bottomrail for superior closure; available on premium faux wood blinds only
- Rectangular bottomrail; available on faux wood blinds only
- Decorative cloth tape option; not available with cordless lift or NoHoles

# **Size Considerations**

# **Cord Lift**







Cord Lift Blinds Multiple Blinds on One Headrail

	Width		Height		Width			Height	
Styles	Minimum (exact) (inches)		<b>Minimum</b> (inches)	Maximum (inches)			Maximum Blind (inches)	Minimum Blind (inches)	Maximum Blind (inches)
Traditions® Wood Blinds									
Traditions 1" Wood Blinds	7	96	12	120	7	96	120	12	120
Traditions 2" Wood Blinds	7	96	12	120	7	96	120	12	120
Traditions 2" Barnwood and Distressed Wood Blinds	7	96	12	120	7	96	120	12	120
Traditions 2%" Wood Blinds	7	96	12	120	7	96	120	12	120

Exceptions: 1" blinds 7" to  $8^{1}\%_{\rm e}$ " center tilt only; no lift  $13^{1}\%_{\rm e}$ " minimum for same side controls

Exceptions: 2" and 2%" blinds 7" to  $11^1\%$ 6" center tilt only; no lift 7" to  $8^1\%$ 6" not available with cloth tapes

Elite Wood Blinds									
Elite 2" Wood Blinds	7	96	12	120	7	96	120	12	120
Elite 2" Authentic Hardwood Blinds	7	96	12	120	7	96	120	12	120
Elite 2%" Wood Blinds	7	96	12	120	7	96	120	12	120

Exceptions: 2" and 2%" blinds 7" to  $11^{15}$ / $\epsilon"$  center tilt only  $16^{1}$ / $\epsilon"$  minimum for same side controls 7" to  $8^{15}$ / $\epsilon"$  not available with cloth tapes

	Traditions Composite Blinds									
-	Traditions 2" Composite Blinds	7	96	12	120	7	96	120	12	120
-	Traditions 21/2" Composite Blinds	7	96	12	120	7	96	120	12	120

Exceptions: 2" and  $2\frac{1}{2}"$  blinds 7" to  $11^{\frac{1}{2}}$ 6" center tilt only; no lift  $16\frac{1}{6}$ 6" minimum for same side controls 7" to  $8^{\frac{1}{2}}$ 6" not available with cloth tapes

ake Forest® Premium Faux Wood and Faux Wood Blinds										
Lake Forest 2" Premium Faux Wood Blinds	7	96	12	120	7	96	120	12	120	
Lake Forest 2" Faux Wood Blinds	7	96	12	120	7	96	120	12	120	
Lake Forest 21/2" Premium Faux Wood Blinds	7	96	12	120	7	96	120	12	120	
Lake Forest 21/2" Faux Wood Blinds	7	96	12	120	7	96	120	12	120	

Exceptions: 2" and  $2!/_2"$  blinds 7" to  $11^{15}/_6"$  center tilt only; no lift 7" to  $8^{15}/_6"$  not available with cloth tapes Same side controls not available with any size

# **Size Considerations**

# Cord Lift

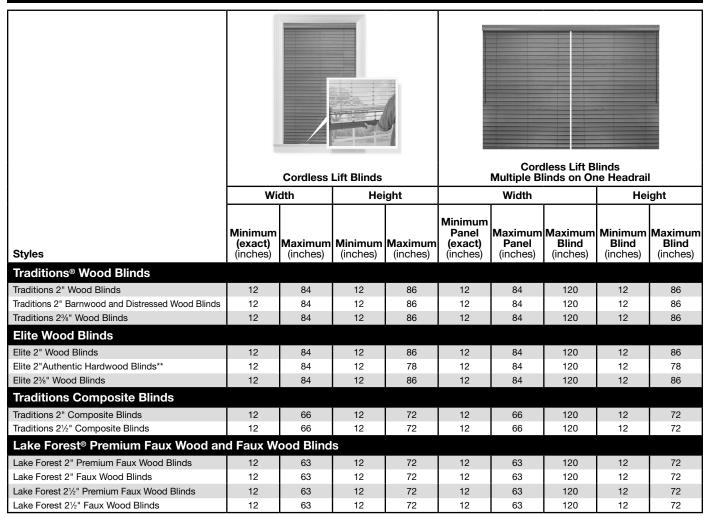
Depth Requirements for Inside Mount								
		Partially recessed headrail in window casing/molding		Fully recessed headrail in window casing/molding				
	Headrail Dimensions	Minimum Depth Mount	Cord Tilt	(without valance)*  Wand Tilt				
Blind Type	(inches)	(inches)	(inches)	(inches)				
Traditions® 1" Wood	1 x 1½	3/4	N/A	1%				
Traditions 2" Wood	1% x 21/4	3⁄4	25/8	3¾				
Traditions 2%" Wood^	15% x 21/4	3/4	25⁄⁄8	3%				
Elite Wood 2" Wood 2" Authentic Hardwood	15% x 21/4	3/4	2%	3%				
Elite Wood 2%" Wood^	15% x 21/4	3/4	2%	3%				
Traditions 2" Composite	1% x 2¼	3/4	2%	3%				
Traditions 2½" Composite^	15% x 21/4	3/4	2%	3%				
Lake Forest® 2" Premium Faux Wood 2" Faux Wood	15% x 21/4	3/4	2%	3%				
Lake Forest 2½" Premium Faux Wood^ 2½" Faux Wood^	1% x 21/4	3/4	25⁄8	3%				

<sup>\*</sup>For measurements of fully recessed headrails with a valance, see valance options.

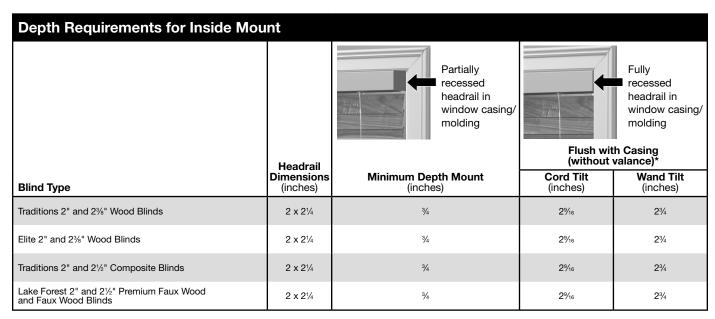
<sup>^</sup>Additional clearance may be required for larger slat sizes.

### **Size Considerations**

### Cordless Lift



<sup>\*\*</sup>Walnut maximum height 68".



<sup>\*</sup>For measurements of fully recessed headrails with a valance, see valance options.

# Blind Options (for surcharges and pricing refer to price charts)

Blind Options	Traditions® 1" Wood	Traditions 2" Wood and 2" Elite Wood	Traditions 2%" Wood and 2%" Elite Wood	Traditions 2" and 2½" Composite	Lake Forest® 2" Premium Faux Wood and 2" Faux Wood	Lake Forest 2½" Premium Faux Wood and 2½" Faux Wood	Details
Accent Color (valance/bottomrail)		•^	•^				See the accent color section
Bay and Corner Windows	•	•	•	•	•	•	See the options section for measuring and ordering information
Cloth Tapes		●\$1	●\$1	●\$1	●\$1	●\$1	See the options section
Control Locations  Tilt Left, Lift Right (standard)  Tilt Right, Lift Left  All Controls Right/ All Controls Left	•	•	•	•	•	•	Must be requested at time of order
Cord Tilt		•	•	•	•	•	Color coordinated
Cordless Lift		•\$	•\$	•\$	•\$	•\$	See price charts for surcharge
Custom Color		•\$∧	•\$∧				See price charts
Cut-Outs1	•\$	•\$	•\$	•\$	•\$	•\$	See the options section
Decorative Tassels	•\$	<b>●</b> \$\$	<b>●</b> \$\$				See the options section
Hold Down Brackets	•	•	•	•	•	•	Must be requested at time of order
Motorized Tilt		●\$	•\$	•\$			See the motorization product information guide
Multiple Blinds on One Headrail: 2 or 3 on 1 to left of solid line*	•\$	•\$	•\$	•\$	•\$	•\$	See the options section
NoHoles™ 1		•	•	•	•	•	No charge option
Projection Brackets  • 2¾" and 4¾"  Projection Brackets  • ¾6" Shims	•	•	•	•	•	•	Projection brackets not available for inside mount; must be requested at time of order; shims are standard on 2%" and 2½" blinds (outside mount)
Ring Pull	•	•	•	•	•	•	
Ring Tilt	•	•		•^^	•		
Sky Pole <sup>1</sup> • 6 foot pole • 9 foot pole	•\$	•\$	•\$	•\$	•\$	•\$	Available with ring tilt/ring pull only; must be requested at time of order
Wand Tilt	•	•	•	•	•	•	Color coordinated
Wood Cornices	•\$	•\$	•\$	•\$	•\$	•\$	See cornices and valances product information guide

<sup>\*</sup>See solid line on appropriate price grid.

<sup>&</sup>lt;sup>1</sup>Not available with cordless lift option.

<sup>+3/8&</sup>quot; projection block available.

<sup>\*</sup>Option available with surcharge.

<sup>\$\$</sup>Option available with surcharge for wood; no charge for elite wood.

<sup>^</sup>Available with elite wood only.

<sup>^^</sup>Not available with  $2 \frac{1}{2} \!\!\!\! ''$  composite.

#### **Cordless Lift**



- For surcharge, see price charts
- Available on wood, composite, and faux wood blinds (not available on 1" wood)
- Cordless lift blinds offer a safer alternative for homes with children and pets
- Tilt options available: Wand tilt eliminates dangling cords and is the safest option (maximum wand length is 48"); cord tilt is also available
- Easy to use: to lower blind, pull down; to raise, simply guide the blind into the desired location by gently lifting the bottomrail
- Not available with cloth tapes, NoHoles<sup>™</sup>, cut-outs, or specialty shapes
- Legacy, craftsman, or symphony valances recommended with cordless lift blinds for better headrail coverage

	Wood	Composite	Faux Wood
Minimum Width (inches)	12	12	12
Maximum Single Blind Width (inches)	84	66	63
Maximum Multiple Blinds on One Headrail (inches)	120	120	120
Minimum Height (inches)	12	12	12
Maximum Height (inches)	86*	72	72
Maximum Square Footage (square feet)	50	29	31.5

<sup>\*78&</sup>quot; for authentic hardwood Cherry and Maple, 68" for Walnut.

### **Motorized Tilt**

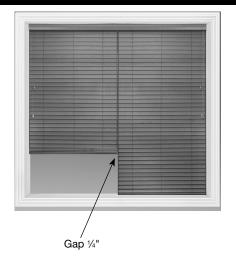


# See motorization product information guide for size specifications, options, and surcharges

- Available on 2" and 2%" wood blinds and 2" and 2½" composite blinds
- Motorization will only tilt slats; raising or lowering blind is manual lift
- Blinds can be operated from virtually anywhere in the home
- Provides easy operation of hard-to-reach or large blinds
- Efficiently manages energy (heat gain and loss)
- Tilt slats on groups of multiple blinds simultaneously or individually
- Easily integrated with home automation systems
- Low voltage motorization requires no costly electrical hardwiring
- Motor located on the left side within the headrail; lift is on the right side
- Not available with multiple blinds on one headrail, specialty shapes, or hold down brackets
- · Available with multiple power and control options

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

### **Multiple Blinds on One Headrail**



- . Surcharge: blinds to the left of the solid line on the price charts
- No charge: blinds to the right of the solid line on the price charts
- Two or more blinds can be installed on a single headrail to provide a practical treatment for larger windows or sliding patio doors
- Due to weight limitations, some blinds must be manufactured as two or three blinds on one headrail

Multiple Blinds	Control Cord Locations	<b>Gap</b> (inches)
Cord Lift		
Two-On-One Headrail	Left panel: Left lift only and tilt left or tilt right* Right panel: Right lift only and tilt left or tilt right*	¹¼ (½ on NoHoles™)
Cordless Lift		
Two-On-One Headrail	Left panel (tilt left) Right panel (tilt right)	1/4
Three-On-One Headrail	Left panel (tilt left) Right panel (tilt right) Center panel (tilt left)	1/4

<sup>\*2&</sup>quot; and 2½" premium faux wood and faux wood cannot have same side controls. **NOTE:** Optional control locations may be requested.

#### Measuring

- 1. Measure overall width of the area to be covered. If space permits, an overlap of 1½" per side is recommended for outside mounts.
- 2. Measure the width of the area each blind is to cover. Measure and specify the left blind first, continuing to the right. Allow a minimum of 1/4" between blinds (1/2" for NoHoles) for operating clearance.
- 3. Total width of all blinds, plus clearance(s), must equal overall width.
- 4. Measure height as follows:
  - a. For windows, use standard inside or outside measuring procedures.
  - b. For patio doors, measure height within ¾" of floor, either from ceiling or a point at least 6½" above the door frame. Check slat count table to see if blind will completely clear the doorway.

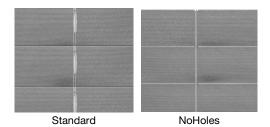
#### **Ordering**

- 1. Indicate whether two or three blinds are to be mounted on one headrail.
- 2. Specify total width of headrail.
- 3. Indicate each panel width separately, specify left blind first, continuing to the right.
- 4. Specify control positions.
- 5. Add appropriate surcharge, if to the left of the solid line on the price chart.

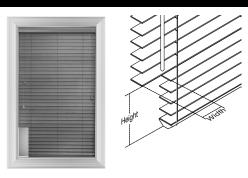
#### NoHoles™



- No charge
- The design of the NoHoles option eliminates route holes, providing maximum privacy and the best available light control
- Cleaning is simplified by sliding the NoHoles slats out and wiping clean, or keeping the slats in place and vacuuming using a soft brush attachment
- Not available on 1" wood, blinds with cloth tapes, cordless lift, or specialty shapes
- Best suited for inside mount applications due to the slight shifting of slats during operation

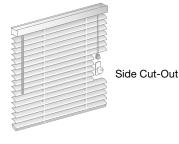


#### **Cut-Out Blinds**



- For surcharge, see price charts
- Maximum cut-out is 1" before route hole or NoHoles notch (corner and side cut-outs only)
- Cut-outs are measured with the slats tilted in the closed position for maximum clearance
- The cut-out height may be larger than requested due to slat placement
- Measure height from the bottom of the window up to the desired location
- Not available with cordless lift and wood vertical blinds

**NOTE:** Standard lead time does not apply for this feature. Additional manufacturing time is required.



### **Control Lengths for Cords and Wands**

Finished Blind Height (inches)	Wand Length* (inches)	Cord Length
up to 36	12	
36½ to 60	20	
60½ to 70	30	
70½ to 80	40	⅓ of blind height
80½ to 90	48	
90½ to 100	60	
100½ to 120	72	

\*Wands over 48" long are a clear plastic.

**NOTE:** Above control lengths may not fit your control needs based on window location or operator. Special length cords and wands may be requested at the time of ordering.

#### **Bay and Corner Windows**

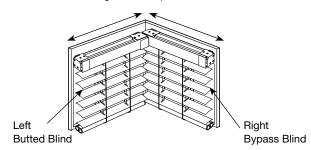
**Measuring Information** 

- Made as individual blinds to fit in bay or corner windows
- Each blind is on an individual headrail and has its own control
- Indicate each blind with bypass or butt; bypass is the blind mounted into the corner; butt is the blind butted up to the other blind; must provide blind location (left and right blind)
- Control locations can be on the right or left side of each blind; placing controls opposite the corner is recommended
- Depending on the angle, some corner blinds cannot be raised to the same height

### Manufacturer will take appropriate deductions for proper fit

- · No additional charge
- Valances will be mitered in the corner for finished look
- Cornices and wood verticals are not available on bay or corner windows
- Slat alignment cannot be guaranteed on side by side blinds
- If you do not want manufacturer to take deductions DO NOT order as bay or corner

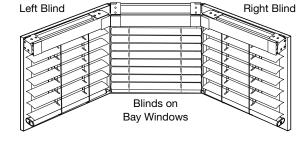
**NOTE:** Standard lead time does not apply for this feature. Additional manufacturing time is required.



#### **Corner Window**

Measure:

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



Center Blind

### Three-Sided Bay Window

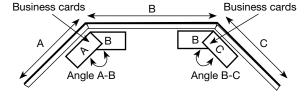
Measure:

A and 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

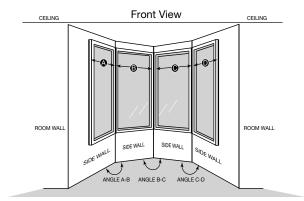
Measure:

A and D: Width of side windows from the corners to the point you

would like the blind to cover.

B and 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 and E: Width of side windows from the corners to the point you

would like the blind to cover.

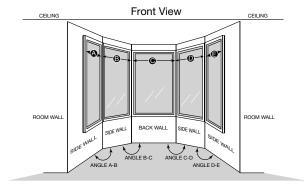
B, C, and D: Width of each center window from corner to corner.

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, trace onto paper and fax to customer service.



# **Cloth Tapes**



- For surcharge, see price charts
- Decorative option to add to wood, composite, or faux wood blinds
- Decorative tapes will have pattern visible to room side only
- Not available with 1" wood, cordless lift, NoHoles™ option, or specialty shapes
- See chart below for availability of colors

Color Name	Color Number	Backer Tape Color	Traditions® 2" Wood Elite 2" Wood Traditions 2" Composite Lake Forest® 2" Premium Faux Wood Lake Forest 2" Faux Wood	Traditions® 2% "Wood Elite 2% "Wood Traditions 2½ "Composite Lake Forest® 2½ "Premium Faux Wood Lake Forest 2½ "Faux Wood
1" Solid Tapes	s		Cloth Tapes (available as marked)	
Beige	1011		•	
Black	1033		•	
Cocoa	1297		•	
Duck White	1136		•	
Toffee	1296		•	
White Smoke	1617		•	
1½" Solid Tap	oes			
Aztec Amber	2177		•	•
Beige	2011		•	•
Black	2033		•	•
Chocolate	2353		•	•
Cocoa	2297		•	•
Dark Grey	2857		•	•
Duck White	2136		•	•
Golden Honey	2176		•	•
Light Grey	2861		•	•
Moss	2500		•	•
Navy	2369		•	•
Shadow Grey	2178		•	•
Taupe	2659		•	•
Toffee	2296		•	•
White	2005		•	•
White Smoke	2617		•	•
1½" Decorati	ve Tapes			
Arctic Sky	S164	Duck White	•	
Belgian Cream	Q164	Duck White	•	
Coastal Fog	C159	Duck White	•	
Creamy Taupe	D147	Duck White	•	
Dew Alabaster	N112	Duck White	•	
Fairweather Blue	D155	Duck White	•	
Fresh Sage	B160	Duck White	•	
Medallion Flax	F541	Light Beige	•	
Medallion Taupe	F659	Taupe	•	
Medallion Toffee	F296	Black	•	
Modern Taupe	C157	Duck White	•	
Natural Linen	S166	Taupe	•	
Neutral Intrigue	B161	Duck White	•	
Palm Beach	P179	White Smoke	•	
Variegated Taupe	Q659	Taupe	•	

#### **Decorative Tassels (wood blinds only)**



#### **Standard Tassel**

1" wood tassel stained or painted to coordinate with your wood blinds.



#### **Brass Tassel**

1" antique brass tassel ideal for medium and dark stains and paints.

No charge for elite blinds.



#### **Nickel Tassel**

1" nickel tassel ideal for light stains and paints.

No charge for elite blinds.



#### **Carved Tassel**

1" carved wood tassel stained or painted to coordinate with your wood blinds.

No charge for elite blinds (not available on authentic hardwoods).



#### Flared Tassel

21/4" long, genuine hardwood tassel stained or painted to coordinate with your wood blinds.

No charge for elite blinds (not available on authentic hardwoods).



#### **Ovate Tassel**

2½" long, genuine hardwood tassel stained or painted to coordinate with your wood blinds.

No charge for elite blinds (not available on authentic hardwoods).

**NOTE:** For surcharges see price charts.

### **Accent Color (elite wood blinds only)**

For surcharge, see price charts.

Complement the window and décor of the room by specifying a different color valance and bottomrail. Single color only.

#### **Custom Color**

For surcharge, see price charts.

Graber® offers the unique option of custom color either paint or stain. Use the following guidelines when placing your order:

- 1. Complete the custom color match request form. Forms can be found on graberdirect.com.
- 2. Supply Springs Window Fashions with a color sample labeled with the color name and purchase order number. The sample needs to be at least 2" x 2". For best results, submit a 3" x 3" color sample.
- 3. Send the order, along with the request form and color sample to: Springs Window Fashions, LLC

ATTN: Graber Custom Color 1500 Sycamore Road-G5 Montoursville, PA 17754

- 4. Approval of the custom color sample is required on orders of six or more blinds. A sample of the custom color will be sent upon request for orders of less than six blinds. If a custom color sample is not requested, the sample provided will be used to manufacture the wood blinds. If the color sample is to be returned, please note this on your order.
- 5. Custom color samples will be sent for approval approximately two weeks after receiving the original color sample.
- 6. Once approval is received, fabrication of the custom color blinds will begin.

### Why Elite Wood for Your Client's Home

Elite wood blinds are individually hand finished using a wiping technique to enhance the beauty of the wood and create a truly beautiful blind as unique as your client.

Additional benefits of elite wood blinds include:

- Each wood component is finished after being cut and routed for the client's individual blind—creating wood components that are completely sealed from the environment
- Elite wood finish is applied using a wiping process rather than flow coating the finish; the end result is a finish that further enhances the beautiful characteristics of the wood
- All Graber Traditions® paints and stains are available using this unique finishing style, or create a completely customized blind using the custom color option

# How to Order Elite Wood: Special Ordering Instructions

On graberdirect.com

- · Select the description elite wood
- Select the finish choice
  - Elite finish
  - Elite high gloss
  - Sandblast finish (2" only)
- Follow the remaining ordering instructions to complete the order

**NOTE:** Due to the nature of the elite process, blinds and specialty shapes require an extended lead time. Lead times vary depending on blind sizes and quantities.

# **Valance Options**

	Maxir		Continuous				
Valance Type	Blind Type	Inside Mount No Returns (inches)	Inside Mount with Returns (inches)	Control Type	Standard Valance Returns (inches)	Full Recess Depth (inches)	
2½" Classic Valance				Cord tilt	27/8	31/4	
	Oli D	1001/	002/	Wand tilt	3%16	37//8	
Valance Returns ½" to 1": glued	2" Barnwood^	1001/4	98%	Cordless wand tilt	3¾	3¾	
1/16" to 4%": optional glued 411/16" and greater: not glued				Cordless cord tilt	23/4	31/16	
	1" Wood	1001/4	98%	Wand tilt	21/16	2%	
				Cord tilt	27/8	31/4	
	2" Wood		200/	Wand tilt	3%16	31//8	
	2" Elite Wood	1001/4	98%	Cordless wand tilt	3%	3¾	
				Cordless cord tilt	2¾	31/16	
				Cord tilt	3¾	41/16	
	2¾" Wood		200/	Wand tilt	3¾	41/16	
	23/8" Elite Wood	1001/4	98%	Cordless wand tilt	3%16	315/16	
			İ	Cordless cord tilt	3%16	315/16	
3" Classic Valance	Wood Verticals	1001/4	98%	N/A	5½	5 <sup>13</sup> / <sub>16</sub>	
				Cord tilt	27/8	31/4	
				Wand tilt	3%16	37/8	
	2" Composite^	106%	105%	Cordless wand tilt	3%	3¾	
			İ	Cordless cord tilt	2¾	31/16	
Valance Returns				Cord tilt	315/16	41/4	
1½" to 1": glued 1½" to 45%": optional glued				Wand tilt	3 <sup>15</sup> / <sub>16</sub>	41/4	
411/16" and greater: not glued	2½" Composite^	106%	105%	Cordless wand tilt	3¾	41/8	
				Cordless cord tilt	3¾	41/8	
				Cord tilt	27/8	31/4	
	2" Premium Faux Wood^			Wand tilt	3%16	31//8	
	2" Faux Wood <sup>^</sup>	106%	105%	Cordless wand tilt	3%	3¾	
				Cordless cord tilt	23/4	31/16	
				Cord tilt	315/16	41/4	
	2½" Premium Faux Wood^			Wand tilt	315/16	41/4	
	2½" Faux Wood^	106%	105%	Cordless wand tilt	3¾	41/8	
				Cordless cord tilt	33/4	41/8	
				Cord tilt	27/8	3%	
				Wand tilt	3%16	41/16	
	2" Composite^	106%	105%	Cordless wand tilt	3%	31/8	
				Cordless cord tilt	23/4	33/16	
3" Majestic Valance				Cord tilt	3 <sup>15</sup> / <sub>16</sub>	47/16	
		40==4	Wand tilt	315/16	47/16		
	2½" Composite <sup>^</sup>	site^	105%	Cordless wand tilt	33/4	41/4	
				Cordless cord tilt	33/4	41/4	
				Cord tilt		27/8	3%
Valance Poturne	2" Premium Faux Wood^		[	Wand tilt	3%16	41/16	
Valance Returns ½" to 1": glued 1½" to 4%": optional glued	2" Premium Faux Wood <sup>^</sup> 2" Faux Wood <sup>^</sup>		105%	Cordless wand tilt	3¾	37//8	
11/16" to 45/6": optional glued 411/16" and greater: not glued				Cordless cord tilt	2¾	33/16	
				Cord tilt	315/16	47/16	
	2½" Premium Faux Wood <sup>^</sup>			Wand tilt	315/16	47/16	
	2½" Faux Wood^	106%	105%	Cordless wand tilt	33/4	41/4	
				Cordless cord tilt	33/4	41/4	

<sup>\*</sup>Continuous valances wider than sizes shown above will have two or more sections spliced together with a keystone. Maximum width for spliced valances is 300%".

<sup>^</sup>Keystones not available.

**NOTE:** For replacement valances see cornices and valances product information guide.

# Valance Options

			Continuous hth*			
Valance Type	Blind Type	Inside Mount No Returns (inches)	Inside Mount with Returns (inches)	Control Type	Standard Valance Returns (inches)	Full Recess Depth (inches)
	1" Wood	1001/4	98%	Wand tilt	21/16	2¾
3½" Craftsman Valance				Cord tilt	21//8	31/4
	2" Wood	1001/4	98%	Wand tilt	3%16	37//8
	2" Elite Wood	10074	3078	Cordless wand tilt	3¾	3¾
				Cordless cord tilt	23/4	31/16
				Cord tilt	3¾	41/16
Valance Returns	2%" Wood	1001/	003/	Wand tilt	3¾	41/16
½" to 1": glued 1½" to 45%": optional glued	2%" Elite Wood	1001/4	98%	Cordless wand tilt	3%16	315/16
411/16" and greater: not glued				Cordless cord tilt	3%16	315/16
	Wood Verticals	1001/4	98%	N/A	5½	5 <sup>13</sup> / <sub>16</sub>
	1" Wood	1001/4	98¾	Wand tilt	21/16	27/16
				Cord tilt	27//8	35/16
	2" Wood			Wand tilt	3%16	4
3½" Legacy Valance	2" Elite Wood	1001/4	98%	Cordless wand tilt	3%	3 <sup>13</sup> / <sub>16</sub>
				Cordless cord tilt	2¾	31//8
				Cord tilt	27/8	35/16
	2" Distressed Wood <sup>^</sup>			Wand tilt	39/16	4
	2" Elite Authentic Hardwood^	1001/4	98%	Cordless wand tilt	3%	313/16
				Cordless cord tilt	23/4	31//8
Valance Returns ½" to 1": glued				Cord tilt	3¾	43/16
11/16" to 456": optional glued 411/16" and greater: not glued	2 <sup>3</sup> / <sub>8</sub> " Wood			Wand tilt	3¾	43/16
4 716 and greater. Not glace	2%" Elite Wood	1001/4	98%	Cordless wand tilt	3%16	41/16
				Cordless cord tilt	3%16	41/16
	Wood Verticals	1001/4	98%	N/A	5½	51//8
	1" Wood	1001/4	98%	Wand tilt	21/16	2 <sup>13</sup> / <sub>16</sub>
4½" Symphony Valance				Cord tilt	27//8	35//8
	2" Wood			Wand tilt	3%16	45/16
	2" Elite Wood	1001/4	98%	Cordless wand tilt	3%	41//8
				Cordless cord tilt	23/4	3½
				Cord tilt	3¾	4½
Valance Returns	2%" Wood			Wand tilt	33/4	4½
1/2" to 1": glued 1/16" to 45%": optional glued	2¾" Elite Wood	1001/4	98%	Cordless wand tilt	3%16	<b>4</b> 5⁄16
411/16" and greater: not glued				Cordless cord tilt	3%16	<b>4</b> 5⁄16
	Wood Verticals	1001/4	98%	N/A	5½	61/4
5" Flat Valance	2" Wood Specialty Shapes	N/A	N/A	Wand tilt	N/A	37/8
	2 Wood Opporately Onliques	14/1	19/1	Cord tilt	N/A	37/8
	2%" Wood Specialty Shapes	N/A	N/A	Wand tilt	N/A	31/8
				Cord tilt	N/A	37/8

<sup>\*</sup>Continuous valances wider than sizes shown above will have two or more sections spliced together with a keystone. Maximum width for spliced valances is 300%".

**NOTE:** For replacement valances see cornices and valances product information guide.

<sup>^</sup>Keystones not available.

#### **How to Measure for Valance Returns**

Window depths vary considerably depending on the age and style of the window. **Always** measure the window depth, regardless of the type of window treatment the client is considering. Knowing the depth when the order is placed can help prevent costly errors.

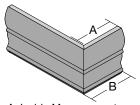
Please use our valance return cards to assist in correctly calculating valance return sizes.

To calculate the return width, use this formula:

(standard return width) minus (client window depth) = special return width to order for inside mount blind

#### **REMEMBER:**

- $\bullet\,$  Smallest return width is  $1\!\!/\!_2$  " (inside measurement), maximum return width is 8"
- Returns up to 1" (inside measurement) will be glued; 11/16" to 45%" optional glued
- The width of a return and the width of a valance are measured on the inside (back side) of the valance, not the outside (face) of the valance (see diagram at right)
- Standard return size for 2%" blinds—subtract 3/6" prior to determining special return width
- Standard return size for 2½" blinds—subtract %" prior to determining special return width



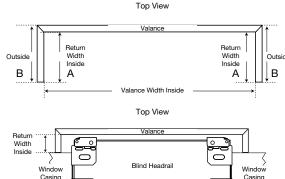
A: Inside Measurement B: Outside Measurement

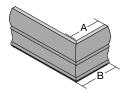
#### **How to Measure and Order Valances**

If a valance is ordered, it is supplied in one of the following styles, depending on how your blind will be mounted. For a more custom look, the valance and returns may be special ordered to your measurements.

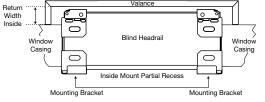
**NOTE:** Valances with returns are measured and cut from the INSIDE of the miter to ensure the most accurate fit when installed over the headrail or window frame.

Blinds ordered as an OUTSIDE MOUNT with requested returns will be supplied with returns sized to cover the end of the blind back to the mounting surface. If projection brackets are requested when the blind is ordered, longer returns will be sent automatically. Outside mount blinds are available without returns upon request.





A: Inside Measurement B: Outside Measurement



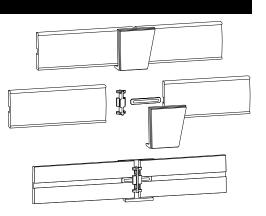
**NOTE:** Minimum return width is ½", maximum return width is 8".

Additional Ordering Information:

- Please state at the time of order if the valance and return measurements are for the **EXACT** size required so that no additions or deductions are made
- Different return sizes can be ordered for the same valance; always provide LEFT return INSIDE measurement first when ordering
- Valance projection is different if the blind has a wand tilt or cord tilt; please refer to the previous specifications chart for more information
- Returns up to 1" will be glued; 11/16" to 45/16" optional glued; 411/16" and greater will not be glued
- Bay and corner blinds must specify return width on inside mount at time of order
- Single side returns are available—opposite end will be cut straight

#### Valance Keystones

- Decorative keystones are required on wood valances that require splicing
- Keystones will be equally spaced unless special splice locations are requested at time of order
- Optional keystones can be ordered with single piece valances, or in addition to required keystones at the time of order only
  - Minimum width with a keystone: 12"
  - Maximum number of keystones: 3
- Keystones will be stained or painted to match the valance ordered as standard; optional different color selection available
- Keystones not available on elite authentic hardwood, distressed wood, barnwood, in sandblast finish, composite, or faux wood valances
- · Keystones cannot be ordered for existing valances, attachment will not work
- All inside mount applications will have a slight light gap at the top of valance when installed



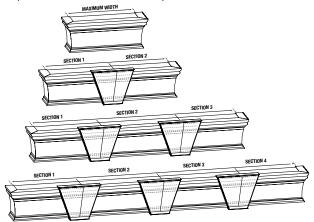
### **Splicing Requirements**

		With Retur No Returns (inside dimens		No Returns		
Profile	Number of Sections	Number of Keystones	<b>Minimum</b> (inches)	<b>Maximum</b> (inches)	<b>Minimum</b> (inches)	<b>Maximum</b> (inches)
2½" Classic Barnwood Valance* 3" Classic Wood Valance	1	0	8	1001/4	8	98%
3½" Craftsman Wood Valance	2	1	1005/16	200½	987/16	198%
3½" Legacy Wood Valance 4½" Symphony Wood Valance	3	2	200%	300¾	19811/16	298%

<sup>\*</sup>Keystones not available.

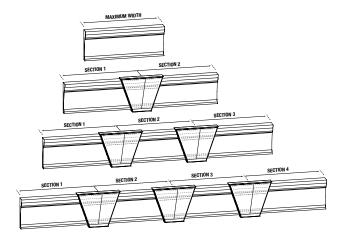
#### **Outside Mount**

 Wood valances requiring a splice will include a keystone (see chart above for details)



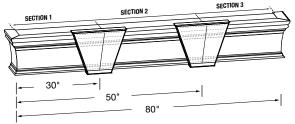
#### **Inside Mount**

• Wood valances 1001/4" or wider will require a keystone



#### **How to Measure a Special Splice Location**

A keystone is supplied for valance widths that require a splice. Keystones will be equally spaced unless a special splice location is requested at time of order. The placement of the splice will be calculated by the factory using an **INSIDE** measurement from the mitered corner to the location specified on the order.



Each splice location should be recorded starting from the **LEFT BACKSIDE** corner.

These formulas are used to calculate BACKSIDE valance measurements.

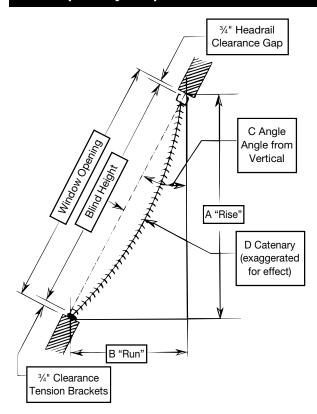
Inside Mount with No Returns	Ordered width -1/16"
Inside Mount with Returns	Ordered width +1/4"
Outside Mount with No Returns	Ordered width +1/2"
Outside Mount with Returns	Ordered width +3/4"

Example: Overall valance width = 80" backside measurement First splice from left = 30" backside measurement Second splice from left = 50" backside measurement

For surcharge, see price charts.

NOTE: All measurements need to be from BACKSIDE.

### **Wood Specialty Shapes: Incline Wire Blinds**



NOTE: Maximum degree from vertical is 45°. Blinds over 30° will have marginal tilt. Blinds over 40° will have marginal lowering.

- Blinds up to 60" will have 2 wires
- Blinds over 60" will have 4 wires

#### Options Available:

- Decorative tassels
- Ring tilt (2" only)
- Custom color
- High gloss finish
- · Accent color

**NOTE:** Due to the nature of the elite process, specialty shapes require an extended lead time. Lead times vary depending on blind sizes and quantities.

#### **Features**

- · For pricing, see price charts
- Cord, wand, and ring tilt options available
- · Wand control is the universal joint attachment
- There is a turn buckle in the headrail for adjusting the tension in the wires
- At the bottomrail, there are sill plates that are used to attach the wires to the sill
- · Color coordinated box style bracket

#### Incline (tension) Wire Blinds

- Rectangular blinds will tilt only; may be used in windows installed vertically to 45 degrees from vertically (maximum)
- Ideal for applications that require stabilized blinds, such as boats
- A. Rise—The vertical measurement from the top of a window to the RUN to form a 90 degree angle.
- B. Run—The horizontal measurement from the bottom of a window to the RISE to form a 90 degree angle.
- C. Angle—The degree the window is slanted perpendicular (at a right angle) to the floor.
- D. Catenary—The degree a blind may possibly bow. No measurement needed. Must give measurements for width and height. A and B are used to calculate the angle (must be less than 45°).

#### **Measuring Information**

Use regular measuring instructions; see measuring instructions tab. Available on elite wood blinds.

Size Considerations	Incline Wire (inches)		
Minimum Width	16		
Maximum Width	9	6	
Minimum Height	12		
Size Considerations	Blind Width (inches)	Maximum Height (inches)	
	16 to 32	120	
Maximaruma I laimht	321/8 to 57	108	
Maximum Height	571/8 to 92	102	
	921/8 to 96	90	

Depth Requirements	<b>2"</b> (inches)	<b>2</b> %" (inches)
Minimum	3/4	3/4
Flush with Casing	23/8	2%

NOTE: Not available with cloth tapes, cordless lift, cut-outs, multiple blinds on one headrail, NoHoles™, or valances.

Slat alignment cannot be guaranteed on side by side blinds.

### **Wood Specialty Shapes: Angle Top or Bottom**

#### **Features**

- For pricing, see price charts
- Available in 2" and 2%" slats
- Extruded aluminum headrail
  - 21/4" depth x 2" height

#### **Controls**

- Cord, ring, and wand tilt options available
- Standard wood wand lengths are 12", 20", 30", 40", and 48"
- Polycarbonate wands available in lengths over 48"
- · Universal joint attachments for wand control
- Wand and cord tilt controls will be approximately one third the length of the blind; controls on angle top or angle bottom blinds will be located on the short side of the blind
- Due to the angle of the headrail, blinds may not operate as smoothly as a standard blind
- Maximum angle is 45°
- Blinds have tilt function only

- Lightblocking headrail is not available
- See below for measuring guidelines
- Not available with cloth tapes, cordless lift, cut-outs, motorized tilt, NoHoles<sup>™</sup>, or unique finishes

Size Considerations	<b>2"</b> (inches)	<b>2</b> %" (inches)
Minimum Width	15	15
Minimum Height*	12	12
Maximum Width	96	96
Maximum Height	120	120

<sup>\*</sup>Long side.

Depth Requirements	<b>2"</b> (inches)	<b>2</b> %" (inches)
Minimum	3/4	3/4
Flush with Casing	31//8	31//8

#### **Mounting Options**

 Blinds under 24" must use hold down brackets to ensure level installation

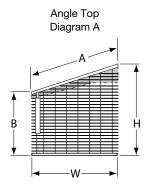
**NOTE:** Due to the nature of the elite process, specialty shapes require an extended lead time. Lead times vary depending on blind sizes and quantities.

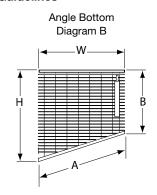
#### **Valance**



- 5" Flat Valance
- · Valance returns are not available

#### **Angle Top or Bottom: Measuring Guidelines**





Refer to diagrams for illustrations of measurements to include when ordering an angle top or angle bottom blind.

W: Straight width

B: Length of short side

H: Length of long side

A: Angle width

Also specify/include:

Inside or outside mount

# Wood Specialty Shapes: Trapezoid, Triangle, and Octagon

#### **Features**

- For pricing, see price charts
- Available in 2" and 2%" slats
- Extruded aluminum headrail
  - 21/4" depth x 2" height

#### **Controls**

- Cord, ring, and wand tilt options available
- Standard wood wand lengths are 12", 20", 30", 40", and 48"
- Polycarbonate wands available in lengths over 48"
- Universal joint attachments for wand control
- Wand and cord tilt controls will be approximately one third the length of the blind
- Due to the angle of the headrail, blinds may not operate as smoothly as a standard blind
- Blinds have tilt function only

- Lightblocking headrail is not available
- See below for measuring guidelines
- Not available with cloth tapes, cordless lift, cut-outs, motorized tilt, NoHoles<sup>™</sup>, or unique finishes

Size Considerations	<b>2"</b> (inches)	<b>2</b> %" (inches)
Minimum Width**	15	15
Minimum Height	12	12
Maximum Width	96	96
Maximum Height	120	120

<sup>\*\*</sup>Octagon and trapezoid: 71/2" exact minimum for top headrail.

Depth Requirements	<b>2"</b> (inches)	<b>2</b> %" (inches)
Minimum	21/4	23/8
Flush with Casing	37/8	37/8

#### **Mounting Options**

- All shapes receive predrilled openings and fasteners for direct mounting
  - Inside mounts: predrilled openings are located on the underside of the headrail
  - Outside mounts: predrilled openings are located on the front and back face of the headrail

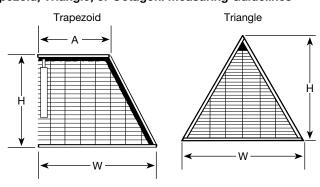
**NOTE:** Due to the nature of the elite process, specialty shapes require an extended lead time. Lead times vary depending on blind sizes and quantities.

#### Valance



- 5" Flat Valance
- · Valance returns are not available

#### Trapezoid, Triangle, or Octagon: Measuring Guidelines

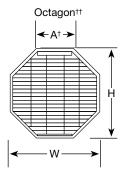


Refer to diagrams for illustrations of measurements to include when ordering a trapezoid, triangle, or octagon blind.

W: Bottom width

H: Length of long side

A: Top width



- †Verify each section width.
- ††Depending on sizes, octagon may be framed on all sides. Contact customer service.

Also specify/include:

- Inside or outside mount
- Control location

### **Wood Specialty Shapes: Arched Blinds**

#### **Features**

- · For pricing, see price charts
- Available in 2" and 2%" slats
- Extruded aluminum headrail
  - 21/4" depth x 2" height

#### **Controls**

- · Cord, ring, and wand tilt options available
- Standard wood wand lengths are 12", 20", 30", 40", and 48"
- Polycarbonate wands available in lengths over 48"
- · Arched blinds will fully tilt but will not lift
- · Universal joint attachments for wand control
- Wand and cord tilt controls will be approximately one third the length of the blind; controls on arched blinds will be located on the low side of the guarter arch
- Due to the angle of the headrail, blinds may not operate as smoothly as a standard blind
- · Blinds have tilt function only

#### **Mounting Options**

- We recommend hold down brackets for quarter arches less than 24" in width to ensure level installation
- · Arches will receive predrilled openings and fasteners
  - Inside mounts: predrilled openings are located on the underside of the headrail
  - Outside mounts: predrilled openings are located on the front and back face of the headrail

**NOTE:** Due to the nature of the elite process, specialty shapes require an extended lead time. Lead times vary depending on blind sizes and quantities.

- Lightblocking headrail is not available
- · See below for measuring guidelines
- Not available with cloth tapes, cordless lift, cut-outs, motorized tilt, NoHoles™, or unique finishes

	<b>2"</b> (inches)	<b>2</b> %" (inches)
Minimum Arch Width: Full Arch	24	24
Minimum Arch Width: Quarter Arch	15	15
Minimum Arch Height: Full Arch	12	12
Minimum Arch Height: Quarter Arch	12	12
Maximum Arch Width	96	96
Maximum Height of Extended Arches, Quarter Arches	120	120

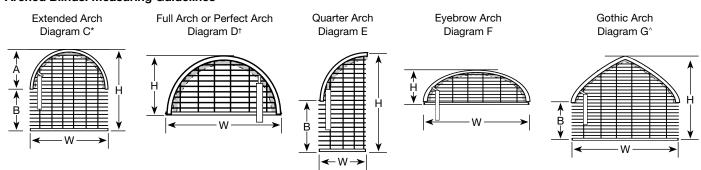
Depth Requirements	<b>2"</b> (inches)	<b>2</b> %" (inches)
Minimum	21/4	23/8
Flush with Casing	31//8	31//8

#### Valance



- 5" Flat Valance
- · Valance returns are not available

#### **Arched Blinds: Measuring Guidelines**



Refer to diagrams for illustrations of measurements to include when ordering an arched blind.

W: Straight width

B\*: Length to springline (point where arch begins)
Template needs to extend 6" past the springline.

H\*:Overall height

A: Arch height

Also specify/include:

- · Inside or outside mount
- · Control location

\*A + B = H

†Perfect arch: height = ½ of width;

Perfect 1/4" = width and height are the same

^Customer must provide template

### **Wood Specialty Shapes: Ovals and Circles**

#### **Features**

- For pricing, see price charts
- Available in 2" and 2%" slats
- Extruded aluminum headrail
  - 21/4" depth x 2" height

#### **Controls**

- Cord, ring, and wand tilt options available
- Standard wood wand lengths are 12", 20", 30", 40", and 48"
- Polycarbonate wands available in lengths over 48"
- Universal joint attachments for wand control
- Wand and cord tilt controls will be approximately one third the length of the blind
- Blinds have tilt function only

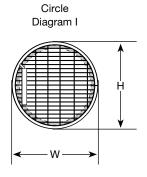
#### **Mounting Options**

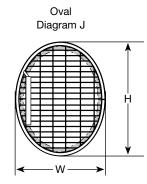
- All shapes receive predrilled openings and fasteners for direct mounting
  - Inside mounts: predrilled openings are located on the underside of the headrail
  - Outside mounts: predrilled openings are located on the front and back face of the headrail

#### **NOTES:**

- 1. For blinds less than 16 square feet, valance may appear disproportionate in scale.
- Due to the nature of the elite process, specialty shapes require an extended lead time. Lead times vary depending on blind sizes and quantities.

#### **Circles and Ovals: Measuring Guidelines**





Refer to diagrams for illustrations of measurements to include when ordering a circle or oval blind.

W and H: Provide width and height.

Template required if width and height are not the same.

- Lightblocking headrail is not available
- See below for measuring guidelines
- Not available with cloth tapes, cordless lift, cut-outs, motorized tilt, NoHoles™, or unique finishes

Size Considerations	<b>2"</b> (inches)	<b>2</b> %" (inches)
Size Considerations	(Inches)	(inches)
Minimum Diameter Width or Height	24	24
Maximum Diameter Width or Height	72	72

Depth Requirements	<b>2"</b> (inches)	<b>2</b> %" (inches)
Minimum	21/4	23//8
Flush with Casing	37//8	31/8

#### **Valance**



- 5" Flat Valance
- · Valance returns are not available

#### NOTES:

- 1. Maximum spacing between ladders is 24".
- 2. Standard control positions: lift right/tilt left.
- Maximum slat width is 96". Wider blinds must be multiple blinds on one headrail.
- 4. 7" to 815/16" not available with cloth tapes.
- Cloth tape ladder quantity is the same as number of ladders listed above.

Also specify/include:

- · Inside or outside mount
- Control location

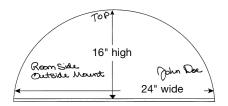
### Making a Template for Specialty Blinds

- 1. Tape butcher paper, kraft, or construction paper over the window opening allowing plenty of overlap.
- Being careful not to press against the template paper while tracing, draw an exact outline of the window opening. Pressing on the template paper may distort the paper and cause the wrong size to be made.
- Remove the paper from the window opening. If the shade
  is an outside mount, add the desired amount of overlap to
  the window outline and draw a second outline around it to
  match the shape of the finished shade. Be sure to erase the
  inside line.
- Mark the dimensions on the template. Check that the template dimensions match your measurements of the actual window opening.

**NOTE:** Make sure the template is of the window opening, not the glass only measurement.

- 5. Cut the shape from the paper.
- PLACE THE TEMPLATE BACK INTO THE WINDOW OPENING TO CHECK FOR PROPER FIT COMPLETELY AROUND.
- 7. Indicate on the template
  - "Room side" and "top" on the template
  - Purchase order number
  - · Customer's name
  - Your store name and account number
- Roll up template and place in a mailing tube. DO NOT FOLD TEMPLATE.

**NOTE:** Template of arch top plus 6" beyond springline (point where arch begins). Required for elongated arch.



**NOTE:** This is just a sample for illustration purposes only—other information may be needed for your order.

Mail to: Springs Window Fashions, LLC 1500 Sycamore Road-G5 Montoursville, PA 17754 ATTN: Specialty Dept.

**NOTE:** When mailing, make sure to get a tracking number and note your return address on the mailing tube.

#### ACCEPTABLE MATERIALS FOR MAKING TEMPLATES:

- Kraft paper
- Butcher paper
- Construction paper

# WE WILL NOT ACCEPT TEMPLATES MADE FROM THE FOLLOWING MATERIALS:

- Newspaper
- Plastic
- Wax paper
- Fabric
- Tissue paper
- Roofing paper
- Existing arch shades
- Wrapping paper
- Cardboard
- Poster board

NOTE: If the material used to make a template stretches, tears easily, will not lay flat, or will mark the fabric—IT WILL NOT BE USED.

### Using the Graber® Template Service

To use the template service:

- 1. Select template service when entering your order online.
- 2. Use the template worksheet (located on graberdirect.com) to determine what measurements you need to supply for each shape.
- 3. Enter the lettered measurements using line item comments.

For surcharge, see price charts.

How to measure for the template service:

- Measure the interior of the specialty application to the nearest 1/8" using a metal tape measure
- Document each measurement as outlined in "Wood Specialty Shapes: Arched Blinds" section
- Not available with gothic arch

# **Slat Count Table: 1" Wood Blinds**

	1" Woo	d Blinds		1" Woo	d Blinds
Number of Slats	Finished Blind Height (inches)	Finished Stack Height (inches)	Number of Slats	Finished Blind Height (inches)	Finished Stack Height (inches)
11	12	3¾	76	665/16	
12	12	41/16	77	67¾6	
13	<b>12</b> <sup>15</sup> / <sub>16</sub>		78	68	
14	<b>13</b> <sup>13</sup> ⁄ <sub>16</sub>		79	68 <sup>7</sup> / <sub>8</sub>	
15	14 <sup>5</sup> / <sub>8</sub>		80	6911/16	1315/16
16	15½		81	70%	
17	16¾		82	<b>71</b> %	
18	<b>17</b> ¾6		83	721/4	
19	181/16		84	<b>73</b> 1/ <sub>8</sub>	
20	18⅓	51/4	85	73 <sup>15</sup> ⁄ <sub>16</sub>	
21	19¾		86	<b>74</b> <sup>13</sup> / <sub>16</sub>	
22	20%		87	<b>75</b> 5⁄8	
23	211/16		88	76½	
24	221/4		89	775/16	
25	231/8		90	783/16	15%
26	24		91	79	
27	24¹³⁄₁ <sub>6</sub>		92	791/8	
28	25 <sup>11</sup> / <sub>16</sub>		93	80¾	
29	26½		94	81%	
30	27¾	611/16	95	827/16	
31	283/16		96	831/4	
32	291/16		97	841//8	
33	297/8		98	8415/16	
34	30¾		99	85 <sup>13</sup> / <sub>16</sub>	
35	31%		100	865%	167/8
36	327/16		101	87½	10/5
37	335/16		102	883/8	
38	341/8		103	893/16	
39	35		104	901/16	
40	35 <sup>13</sup> / <sub>16</sub>	81/8	105	90%	
41	36 <sup>11</sup> / <sub>16</sub>		106	91¾	
42	37½		107	92%16	
43	38%		108	937/16	
44	39¾6		109	941/4	
45	401/16		110	951/4	181/4
46	4015/16		111	95 <sup>15</sup> / <sub>16</sub>	10/4
47	41¾		112	96 <sup>13</sup> / <sub>16</sub>	
48	425%		113	9711/16	
49	437/16		114	98½	
50	445/16	9%6	115	99%	
51	451//	3716	116	1003/16	
52	46		117	1011/16	
53	46 <sup>13</sup> / <sub>16</sub>		117	101%	
53 54	4711/16		119	1023/4	
54 55	48%16		120	103%	19¾
56	49%		120	103%	1974
56 57	49% 50¼		121	104½ 105½	
	50¼ 51¼ <sub>6</sub>		122		
58 50				1061/8	
59	51 <sup>15</sup> / <sub>16</sub>	44	124	107	
60 61	52 <sup>3</sup> / <sub>4</sub>	11	125	10713/16	
61	53%		126	10811/16	
62	54 <sup>7</sup> / <sub>16</sub>		127	109½	
63	55 <sup>5</sup> / <sub>16</sub>		128	110%	
64	56¾6		129	111¼	6101
65	57		130	1121/16	213/16
66	57%		131	11215/16	
67	58 <sup>11</sup> / <sub>16</sub>		132	113¾	
68	59%		133	114%	
69	60%		134	1157/16	
70	61¼	12½	135	1165/16	
71	621/16		136	1171/8	
72	62 <sup>15</sup> / <sub>16</sub>		137	118	
73	63 <sup>13</sup> / <sub>16</sub>		138	118 <sup>13</sup> / <sub>16</sub>	
74	64%		139	11911/16	
75	65½		140	120½	225/8

NOTE: Finished height includes headrail and bottomrail.

# **Slat Count Table: 2" Wood Blinds**

	Elite Woo	od and od Blinds Holes™	Elite Woo	od and od Blinds dless Lift		Elite Wo	od and od Blinds oHoles	Elite Woo	od and od Blinds dless Lift
Number of Slats	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)	Number of Slats	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)
7	12	43/8	12	41//8	39	67%		681/16	
8	13¹³⁄₁ <sub>6</sub>		145/16		40	691/4	95/8	69¾	101// <sub>8</sub>
9	15%		16½		41	71		71½	
10	175/16	41//8	<b>17</b> <sup>13</sup> ⁄₁6	5%	42	72¾		731/4	
11	191/16		19%		43	747/16		74 <sup>15</sup> / <sub>16</sub>	
12	20¾		211/4		44	76¾6		76¹¹⁄₁₅	
13	22½		23		45	77 <sup>15</sup> / <sub>16</sub>		787/16	
14	241/4		24¾		46	7911/16		80¾6	
15	2515/16		267/16		47	81%		81%	
16	2711/16		28¾6		48	831//8		83%	<b>11</b> ½6
17	297/16		2915/16		49	847/8		85%	
18	31¾6		3111/16		50	86%	1111/4	86	
19	321//8		33%		51	885/16			
20	345/8	6½	351/8	7	52	901/16			
21	36%		367/8		53	9113/16			
22	381/16		38%		54	93½			
23	3913/16		405/16		55	951/4			
24	41%6		421/16		56	97			
25	435/16		4313/16		57	9811/16			
26	45		45½		58	1007/16			
27	46¾		471/4		59	102¾6			
28	48½		49		60	103%	12¹¾16		
29	50¾6		5011/16		61	105%			
30	51 <sup>15</sup> ⁄16	81/16	52¾6	8%16	62	107%			
31	5311/16		54¾6		63	1091//			
32	557/16		55 <sup>15</sup> ⁄ <sub>16</sub>		64	11013/16			
33	571//8		57%		65	1121/16			
34	581//8		59%		66	1145/16			
35	60%		611//8		67	116			
36	625/16		6213/16		68	117¾			
37	641/16		64%		69	119½	141/4		
38	65 <sup>13</sup> ⁄ <sub>16</sub>		665/16		70	120			

**NOTE:** Finished height includes headrail and bottomrail. Excludes specialty shapes.

# Slat Count Table: 2%" Wood Blinds

		nd Elite Wood I NoHoles™	Elite Woo	2%" Wood and Elite Wood Blinds with Cordless Lift			nd Elite Wood d NoHoles	Elite Wo	ood and od Blinds dless Lift
Number of Slats	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)	Number of Slats	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)
6			12	415/16	32	671//8		67¾	
7	12	43/8	14 <sup>5</sup> / <sub>8</sub>		33	691/4		697/8	
8	161/16		16¾		34	71%		72	
9	183/16		181//8		35	73½		74½	
10	205/16	47/8	21	5%16	36	75%		761/4	
11	227/16		231//8		37	77¾		78%	
12	24%		251/4		38	797/8		80½	
13	2611/16		27%		39	82		82%	
14	2813/16		29½		40	841/8	95/8	84¾	105/16
15	3015/16		31%		41	861/4		86	
16	331//8		33¾		42	88%			•
17	351/4		351/8		43	90½			
18	37%		38		44	92%			
19	39½		401/8		45	94¾			
20	41%	6½	421/4	71//8	46	96¾			
21	43¾		44%		47	99			
22	457//8		46½		48	1011//			
23	48		48%		49	1031/4			
24	50½		50¾		50	105%	1111/4		
25	521/4		521/8		51	107½			
26	54%		55		52	109%			
27	56½		57½		53	111¾			
28	58%		591/4		54	113%			
29	60¾		61%		55	116			
30	627//8	81/16	63½	8¾	56	1181//8	12¾6		
31	65		65%		57	120			

**NOTE:** Finished height includes headrail and bottomrail. Excludes specialty shapes.

# Slat Count Table: 2" Composite, Premium Faux Wood, and Faux Wood Blinds

	2" Composite Blinds and NoHoles™		Wood a Wood Bl	2" Premium Faux Wood and Faux Wood Blinds and NoHoles  2" Composite, Premium Faux Wood, and Faux Wood Blinds with Cordless Lift		Premium Faux Wood, and Faux Wood Blinds with		Premium Faux Wood, and Faux Wood Blinds with			Blind	nposite s and loles	Wood a Wood Bl	ium Faux nd Faux inds and loles	Premiu Wood, a Wood Bl	iposite, m Faux ind Faux inds with ess Lift
Number of Slats	Blind	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)		Number of Slats	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)		
5	12	41/4	12	41/4	12	4%16	П	37	67%16		67%		665/16			
6	1313/16		<b>13</b> <sup>13</sup> ⁄ <sub>16</sub>		12%		$  \  $	38	691/4		691/4		681/16			
7	151/16		15%		145/16		Ш	39	71		71		69¾			
8	175/16		<b>17</b> 5⁄ <sub>16</sub>		161/16		$  \  $	40	72¾	913/16	72¾	913/16	71½	101//8		
9	191/16		191/16		<b>17</b> <sup>13</sup> / <sub>16</sub>		Ш	41	747/16		747/16		72			
10	20¾	51/16	20¾	51/16	19%16	5%	Ш	42	76¾6		76¾16					
11	22½		22½		21¼		Ш	43	77¹⁵⁄₁6		7715/16					
12	241/4		241/4		23		$  \  $	44	7911/16		<b>79</b> <sup>11</sup> / <sub>16</sub>					
13	2515/16		2515/16		24¾		Ш	45	81%		81%					
14	2711/16		2711/16		267/16		$  \  $	46	831//8		831/8					
15	297/16		297/16		28¾16		Ш	47	841//8		84%					
16	31¾16		31¾16		2915/16		Ш	48	86%16		86%16					
17	321/8		32%		3111/16		Ш	49	885/16		885/16					
18	34%		34%		33%		П	50	901/16	11%	901/16	11%				
19	36%		36%		351/8		$\  \ $	51	9113/16		<b>91</b> <sup>13</sup> / <sub>16</sub>					
20	381/16	65%	381/16	65/8	367/8	7	П	52	93½		93½					
21	39¹¾16		39¹¾16		38%16		$\  \ $	53	951/4		95¼					
22	41%16		41%		405/16		$  \  $	54	97		97					
23	435/16		435/16		421/16		$  \  $	55	9811/16		9811/16					
24	45		45		4313/16		П	56	1007/16		1007/16					
25	46¾		46¾		45½		П	57	1023/16		102¾6					
26	48½		48½		471/4		П	58	103%		103%					
27	503/16		503/16		49		П	59	105%		105%					
28	<b>51</b> <sup>15</sup> ⁄ <sub>16</sub>		51 <sup>15</sup> / <sub>16</sub>		50 <sup>1</sup> 1⁄ <sub>16</sub>		$  \  $	60	107%	13	107%	13				
29	5311/16		5311/16		527/16		П	61	1091//8		1091/8					
30	557/16	81/4	557/16	81/4	54¾6	8%16	П	62	110¹¾16		110¹¾16					
31	571//8		571//8		55 <sup>15</sup> / <sub>16</sub>			63	112%6		1121/16					
32	58%		58%		57%			64	1145/16		1145/16					
33	60%		60%		59%			65	116		116					
34	625/16		625/16		611//8		П	66	117¾		117¾					
35	641/16		641/16		6213/16			67	119½		119½					
36	65 <sup>13</sup> ⁄ <sub>16</sub>		6513/16		64%			68	1211/4	14¼	1211/4	14¼				

NOTE: Finished height includes headrail and bottomrail.

# Slat Count Table: 21/2" Composite, Premium Faux Wood, and Faux Wood Blinds

	2½" Composite Blinds and NoHoles™		Wood a	ium Faux nd Faux inds and oles	2½" Composite, Premium Faux Wood, and Faux Wood Blinds with Cordless Lift		
Number of Slats	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)	
5	12	41/4	12	41/4	12	43/4	
6	163/16		163/16		145/8		
7	185/16		185/16		16¾		
8	207/16		207/16		18%		
9	229/16		229/16		21		
10	2411/16	51/16	2411/16	51/16	231//8	5%16	
11	2613/16		2613/16		251/4		
12	2815/16		2815/16		27%		
13	311/16		311/16		29½		
14	33¾6		33¾6		31%		
15	355/16		355/16		33¾		
16	371/16		371/16		35%		
17	391/16		39%16		38		
18	<b>41</b> <sup>11</sup> / <sub>16</sub>		<b>41</b> <sup>11</sup> / <sub>16</sub>		401//8		
19	437//8		437//8		421/4		
20	46	65%	46	65%	44%	71//8	
21	481//8		481//8		46½		
22	501/4		501/4		48%		
23	52%		52%		50¾		
24	54½		54½		521/8		
25	56%		56%		55		
26	58¾		58¾		571/8		
27	60%		60%		591/4		
28	63		63		61%		
29	651//8		651//8		63½		
30	67¼	81/4	671/4	81/4	65%	8¾	

	2½" Composite Blinds and NoHoles		Blinds and Wood Blinds and			nposite, m Faux ind Faux Blinds dless Lift
Number of Slats	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)
31	69%		69%		67¾	
32	71½		71½		69%	
33	73%		73%		72	
34	75¾		75¾			
35	77%		777/8			
36	80		80			
37	821/8		821//8			
38	841/4		841/4			
39	86%		86%			
40	88½	913/16	88½	913/16		
41	90%		90%			
42	92¾		92¾			
43	94%		94%			
44	97		97			
45	991//8		991//8			
46	1011/4		1011/4			
47	103%		103%			
48	105½		105½			
49	107%		107%			
50	109¾	11%	109¾	11%		
51	1117/8		11111//8			
52	114		114			
53	1161//8		116⅓			
54	118¼		1181/4			
55	120%	123/16	120%	123/16		

NOTE: Finished height includes headrail and bottomrail.

#### **Slat Route and Ladder Count Charts**

Take any inside mount deductions before determining ladder quantity (inside mount – ½"; outside mount – no deduction).

Blinds with two lift cords will have two clear plastic cord stop beads located approximately 2" below the headrail. Cords will continue down, each ending in a tassel. Blinds with three or more lift cords will have the cords joined together with a tassel approximately 2" below the headrail. Two individual cords will continue down, each ending in a tassel.

### Traditions® 1" Wood Blinds

#### For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts	# of Center Brackets
7 to 8 <sup>15</sup> ⁄ <sub>16</sub>	1¾	2	2	0
9 to 13¾	31/4	2	2	0
13 <sup>13</sup> / <sub>16</sub> to 20 <sup>3</sup> / <sub>4</sub>	4	2	2	0
20 <sup>13</sup> / <sub>16</sub> to 35	6	2	2	0
35½ to 58	6	3	2	1 over 48" FBW
58½ to 81	6	4	4	2 over 78" FBW
81½ to 96	6	5	4	2

#### For Same Side Controls

13 <sup>13</sup> / <sub>16</sub> to 20 <sup>3</sup> / <sub>4</sub>	47/8	As stated above
20¹¾₁6 to 96	6	As stated above

#### NOTES:

- 1. Maximum spacing between ladders is 23".
- 2. Standard control positions: lift right/tilt left.
- Maximum slat width is 96". Wider blinds must be multiple blinds on one headrail.

### Traditions 2" and 2%" Wood Blinds

#### For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders		NoHoles™ # of Cords	# of Center Brackets
7 to 8 <sup>15</sup> / <sub>16</sub>	1%	2	2	4	0
9 to 11 <sup>15</sup> /16	23/8	2	2	4	0
12 to 24	4	2	2	4	0
24½ to 36	6	2	2	4	0
36½ to 60	6	3	2	3	1 over 48" FBW
601/16 to 84	6	4	4	4	2 over 72" FBW
84½ to 96	6	5	4	4	2

#### For Same Side Controls

161/16 to 96	6	As stated above
--------------	---	-----------------

#### NOTES:

- 1. Maximum spacing between ladders is 24".
- 2. Standard control positions: lift right/tilt left.
- Maximum slat width is 96". Wider blinds must be multiple blinds on one headrail.
- 4. 7" to  $8^{15}/_{16}$ " not available with cloth tapes.
- Cloth tape ladder quantity is the same as number of ladders listed above.

# Traditions 2" and 2%" Wood Blinds with Cordless Lift

#### For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts	# of Center Brackets
12 to 24	4	2	2	0
24½ to 36½	6½	2	2	0
36% to 50	6½	3	2	1 over 48" FBW
50½ to 60	6½	3	3	1
601/16 to 84	6½	4	4	2 over 72" FBW

#### NOTES

- 1. Maximum spacing between ladders is 231/2".
- 2. Standard control positions: tilt left; tilt right is optional.
- Maximum slat width is 84". Wider blinds must be multiple blinds on one headrail.

#### **Slat Route and Ladder Count Charts**

Take any inside mount deductions before determining ladder quantity (inside mount— $\frac{1}{2}$ "; outside mount—no deduction). Excludes specialty shapes.

Blinds with two lift cords will have two clear plastic cord stop beads located approximately 2" below the headrail. Cords will continue down, each ending in a tassel. Blinds with three or more lift cords will have the cords joined together with a tassel approximately 2" below the headrail. Two individual cords will continue down, each ending in a tassel.

#### 2" and 2%" Elite Wood Blinds

#### For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders		NoHoles™ # of Cords	# of Center Brackets
7 to 8 <sup>15</sup> / <sub>16</sub>	1%	2	2	4	0
9 to 11 <sup>15</sup> /16	23/8	2	2	4	0
12 to 24	4	2	2	4	0
24½ to 36	6	2	2	4	0
36½ to 60	6	3	2	3	1 over 48" FBW
601/16 to 84	6	4	4	4	2 over 72" FBW
84½ to 96	6	5	4	4	2

#### For Same Side Controls

16½ to 96	6	As stated above

#### NOTES:

- 1. Maximum spacing between ladders is 24".
- 2. Standard control positions: lift right/tilt left.
- Maximum slat width is 96". Wider blinds must be multiple blinds on one headrail.
- 4. 7" to  $8^{15}/_{16}"$  not available with cloth tapes.
- 5. Cloth tape ladder quantity is the same as number of ladders listed above.

#### 2" and 2%" Elite Wood Blinds with Cordless Lift

#### For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts	# of Center Brackets
12 to 24	4	2	2	0
241/16 to 361/2	6½	2	2	0
36 <sup>9</sup> / <sub>16</sub> to 50	6½	3	2	1 over 48" FBW
501/16 to 60	6½	3	3	1
60½ to 84	6½	4	4	2 over 72" FBW

#### NOTES:

- 1. Maximum spacing between ladders is 231/2".
- 2. Standard control positions: tilt left; tilt right is optional.
- Maximum slat width is 84". Wider blinds must be multiple blinds on one headrail.

#### **Slat Route and Ladder Count Charts**

Take any inside mount deductions before determining ladder quantity (inside mount – ½"; outside mount – no deduction).

Blinds with two lift cords will have two clear plastic cord stop beads located approximately 2" below the headrail. Cords will continue down, each ending in a tassel. Blinds with three or more lift cords will have the cords joined together with a tassel approximately 2" below the headrail. Two individual cords will continue down, each ending in a tassel.

### Traditions® 2" and 21/2" Composite Blinds

#### For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts	NoHoles™ # of Cords	# of Center Brackets
7 to 8 <sup>15</sup> ⁄ <sub>16</sub>	1%	2	2	4	0
9 to 11 <sup>15</sup> / <sub>16</sub>	2%	2	2	4	0
12 to 22	4	2	2	4	0
221/16 to 38	5	3	2	3	0
38½ to 52	5	4	4	4	1 over 48" FBW
52½ to 66	5	5	3	4	1
66½ to 80	5	6	4	4	2 over 72" FBW
80½ to 94	5	7	4	5	2
94½ to 96	5	8	4	6	2

#### For Same Side Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts	NoHoles # of Cords	# of Center Brackets
6½ to 26	6	2	2	4	0
26½ to 40	6	3	2	3	0
401/16 to 54	6	4	4	4	1 over 48" FBW
54½ to 68	6	5	3	4	1
68½ to 80	6	6	4	4	2 over 72" FBW
801/16 to 94	6	7	4	5	2
941/16 to 96	6	8	4	6	2

#### NOTES:

- 1. Maximum spacing between ladders is 14".
- 2. Standard control positions: lift right/tilt left.
- Maximum slat width is 96". Wider blinds must be multiple blinds on one headrail.
- 4. 7" to  $8^{15}/_{16}$ " not available with cloth tapes.
- 5. Cloth tape ladder quantity is the same as number of ladders listed above.

# Traditions 2" and 2½" Composite Blinds with Cordless Lift

#### For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts	# of Center Brackets
12 to 22	4	2	2	0
22½ to 38	5	3	3	0
38½ to 52	5	4	4	1 over 48" FBW
52½ to 66	5	5	5	1

#### NOTES:

- 1. Maximum spacing between ladders is 14".
- 2. Standard control positions: tilt left; tilt right is optional.
- Maximum slat width is 66". Wider blinds must be multiple blinds on one headrail.

#### **Slat Route and Ladder Count Charts**

Take any inside mount deductions before determining ladder quantity (inside mount—½"; outside mount—no deduction).

Blinds with two lift cords will have two clear plastic cord stop beads located approximately 2" below the headrail. Cords will continue down, each ending in a tassel. Blinds with three or more lift cords will have the cords joined together with a tassel approximately 2" below the headrail. Two individual cords will continue down, each ending in a tassel.

# Lake Forest® 2" and 2½" Premium Faux Wood and Faux Wood Blinds

#### For Standard or Reverse Controls

Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts	NoHoles™ # of Cords	# of Center Brackets
7 to 8 <sup>15</sup> / <sub>16</sub>	1%	2	2	4	0
9 to 11 <sup>15</sup> / <sub>16</sub>	2%	2	2	4	0
12 to 19	4	2	2	4	0
19½ to 30	4	3	2	3	0
301/16 to 41	4	4	4	4	0
41½ to 52	4	5	3	4	1 over 48" FBW
521/16 to 63	4	6	4	4	1
631/16 to 74	4	7	4	5	1
74½ to 85	4	8	4	6	2
851/16 to 96	4	9	4	5	2

#### NOTES:

- 1. Maximum spacing between ladders is 11".
- 2. Standard control positions: lift right/tilt left.
- Maximum slat width is 96". Wider blinds must be multiple blinds on one headrail.
- 4. 7" to  $8^{15}/_{16}$ " not available with cloth tapes.
- Cloth tape ladder quantity is the same as number of ladders listed above.

# Lake Forest 2" and 2½" Premium Faux Wood and Faux Wood Blinds with Cordless Lift

#### For Standard or Reverse Controls

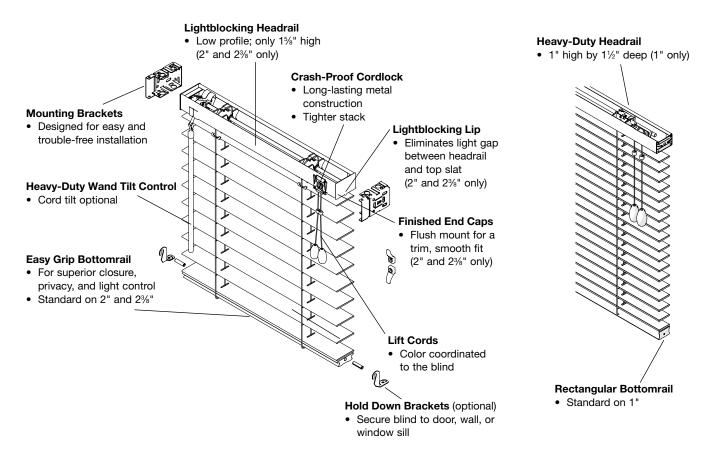
Finished Blind Width (inches)	Slat End Route (inches)	# of Ladders	# of Lifts	# of Center Brackets
12 to 19	4	2	2	0
191/16 to 30	4	3	2	0
301/16 to 41	4	4	4	0
411/16 to 52	4	5	3	1 over 48" FBW
521/16 to 63	4	6	6	1

#### NOTES:

- 1. Maximum spacing between ladders is 11".
- 2. Standard control positions: tilt left; tilt right is optional.
- Maximum slat width is 63". Wider blinds must be multiple blinds on one headrail.

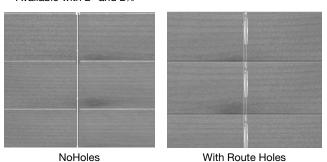
# Traditions® 1", 2", and 2%" Wood and 2" and 2%" Elite Wood Blinds Product Detail

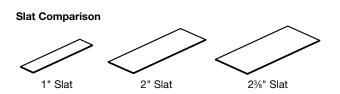
2" and 2%" Blinds



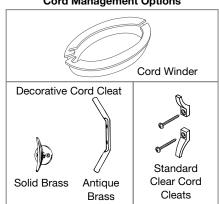
#### NoHoles™

Available with 2" and 2%"

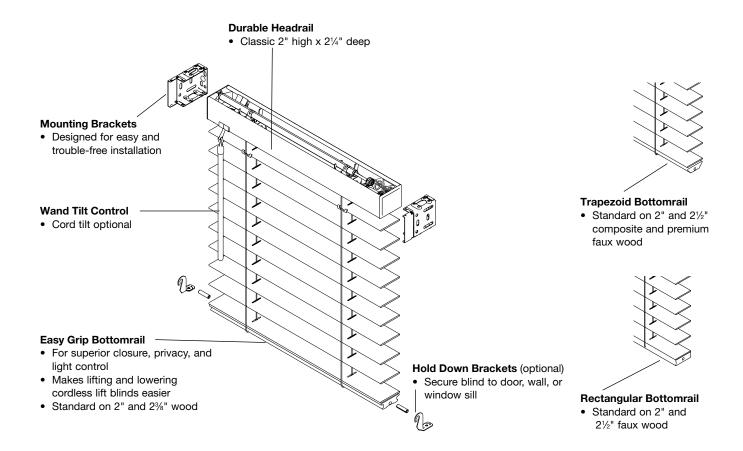




#### **Cord Management Options**



# Cordless Lift Blinds Product Detail: Wood, Composite, and Faux Wood

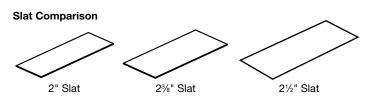




Pair cordless lift with wand tilt for a blind that eliminates operating cords and is safer for homes with children and pets, or pair it with cord tilt for fast, simple control.

To lower blind, simply pull down on the bottomrail. To raise the blind, simply guide the blind into the desired location by gently lifting the bottomrail.

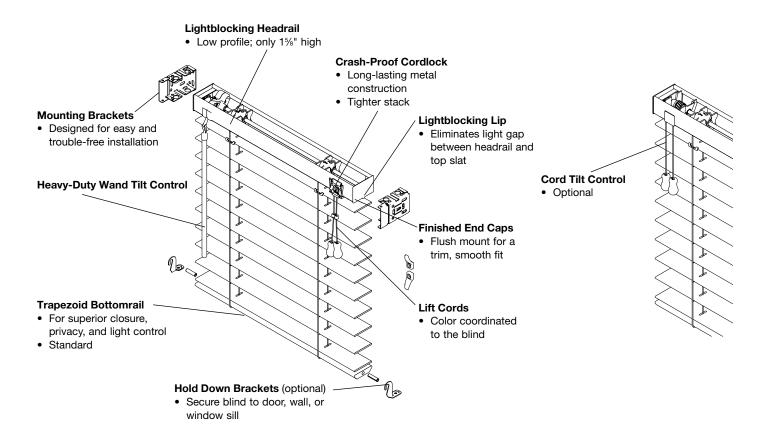
Not available with sky pole option.



### **General Information**

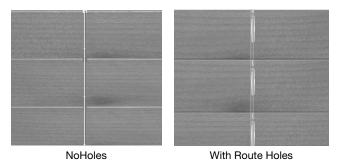
### Traditions® 2" and 2½" Composite Blinds Product Detail

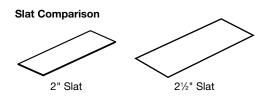
#### 2" Slat Shown



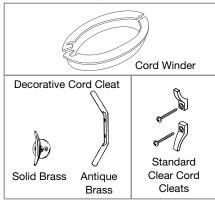
#### NoHoles™

Available with 2" and 2½"





# Cord Management Options

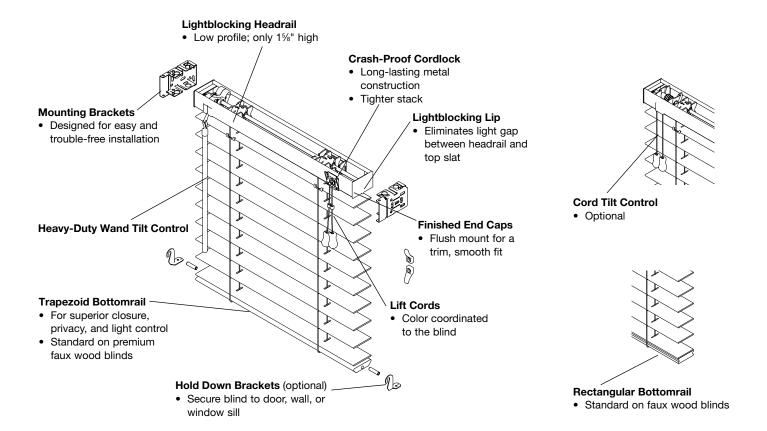


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### **General Information**

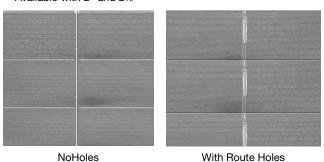
### Lake Forest® 2" and 2½" Premium Faux Wood and Faux Wood Blinds Product Detail

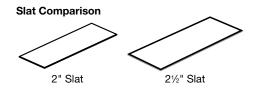
#### 2" Slat Shown



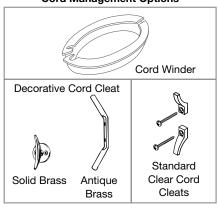
#### NoHoles™

• Available with 2" and 21/2"





#### **Cord Management Options**



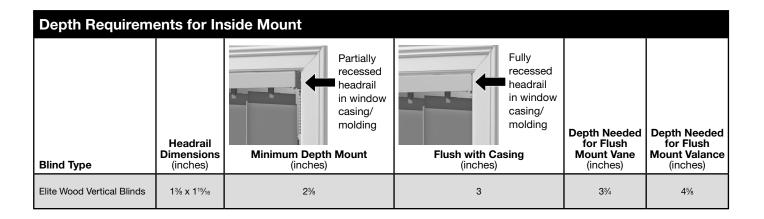
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#### **Features**

- Available in all Graber® Traditions® wood paints and stains
- Custom color available
- G-71 headrail features the patented pantograph traversing system to assure proportional spacing of vanes
- Unique design features multiple hinges on each vane to ensure they hang straight—without warping or twisting
- One-way or split stack available

## Size Considerations Width Height Minimum Blind **Maximum Blind** Minimum Blind (exact) **Maximum Blind Blind Type** (inches) (inches) (inches) (inches) Elite Wood Vertical Blinds 144\* 6 120

<sup>\*</sup>Blinds over 96" wide: must be a split stack due to the weight of wood vane.



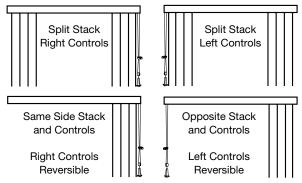
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#### **Options: Cord and Chain Control**



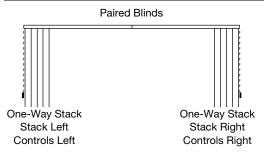
Cord and chain control standard

Opening	Standard Controls	Optional Controls
Split Stack	Right	Left
One-Way Stack Right	Right	Left
One-Way Stack Left	Left	Right
Opposite Stack and Control	Left stack/right control	Right stack/left control



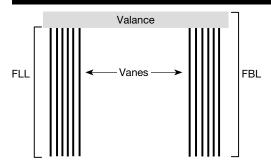
Chain and traversing cord must be at the same end of the track.

#### **Paired Blinds**



- · Price as two separate blinds
- The appearance of a split stack blind can be achieved by pairing two individual one-way stack 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
- Cut-outs not available
- Warranty will be voided if one-way stack is wider than 96"
- Available with one-way cord and chain only

#### **Replacement Vane Ordering**



- FLL = Finished vane length/height—the measurement from the top of the vane to the bottom of the vane. This measurement is approximately 21/4" less than the FBL.
- FBL = Finished blind length/height—the measurement from the top of the headrail to the bottom of the vane.

#### For surcharge, see price charts

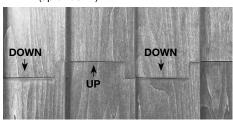
How to Measure a Replacement Existing Vane, No Changes

- Measure the vane(s) from tip to tip to determine the exact length/height (FLL)
- Finished vane length (FLL) is measured from top of metal vane clip to the bottom of the vane
- No additional deductions will be taken by manufacturing; vanes will be manufactured to the exact size provided
- · Submit the measurement as exact height

How to Measure a Replacement Existing Vane, Changing the Height of the Vanes

- Measure from top of mounted headrail to bottom of location to be covered
- Record this measurement; this is the finished blind length/height (FBL)
- Manufacturing will take appropriate deduction so vanes will cover desired area

**NOTE:** When ordering replacement vanes only, hinge direction must be indicated (up or down).



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#### Stacking Chart and How to Measure for an Uncovered Window

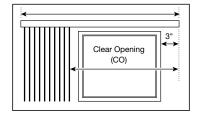
	Vertical	Vane Stackir	ng Chart			
	One	-Way	Split-	Stack		
Number of Vanes	CO (inches)	FBW (inches)	CO (inches)	FBW (inches)		
3	71//8	10½				
4	9¾	13%	77/8	131/4		
5	123/8	16¾				
6	151/8	197/8	131//8	19½		
7	17¾	23				
8	20%	261//8	18%	25¾		
9	23	291/4				
10	25%	32%	23%	32		
11	281/4	35½				
12	30%	385%	29	381/4		
13	33½	41¾				
14	361/8	447/8	341/4	44½		
15	38¾	48				
16	41%	511/8	39½	50¾		
17	44	541/4				
18	46⅓	57%	44¾	57		
19	491/4	60½				
20	51%	635%	50	631/4		
21	54½	66¾				
22	571/4					
23	59%	73				
24	62½	761//	60½	75¾		
25	651//8	791/4				
26	67¾	82%	65¾	82		
27	70%	85½				
28	73	885%	711/8	881/4		
29	75%	91¾				
30	78¼	947/8	76%	94½		
31	80%	98				
32	83½	1011/8	81½	100¾		
33	861/8	1041/4				
34	88¾	107%	867/8	107		
35	91%	110½	001/	4401/		
36	94	113%	921//8	1131/4		
37	96%	116¾	073/	4401/		
38	991/4	119%	97%	119½		
39	101%	123	1005/	1053/		
40	104%	1261/8	102%	125¾		
41	1071/4	1291/4	1077/	100		
42	1097/8	132%	107%	132		
43 44	112½	135½ 138%	1131/8	1381/4		
	1151/8	138%	11378	13074		
45 46	117¾ 119½	141%	117%	144		
70	113/2	1 1 1 1 1 1 1	117/8	1 ++		

- 1. Determine the clear opening width for one-way stack or split stack (see diagrams)—the additional 3" shown for privacy is recommended if ordering one-way stack.
- Match the clear opening width dimension found under CO column. 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.

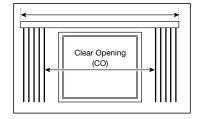
**EXAMPLE:** One-way stack if determined width for clear opening window view is  $54\frac{1}{2}$ ", order width needed to provide full unobstructed view is  $66\frac{3}{4}$ ".

**NOTE:** For one-way stack blinds add an additional 3" to the clear opening before calculating the finished blind width.

One-Way Stack Finished Blind Width (FBW)

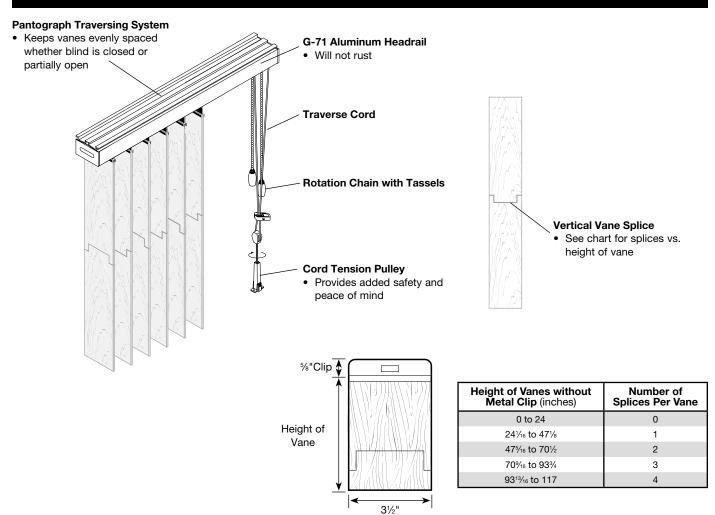


Split-Stack (recommended for balanced appearance) finished blind width (FBW)



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#### **Product Detail**



#### **Installation Hardware for Wood Vertical Blinds**



Track Clip for Inside or Ceiling Mount



Angle Bracket for Outside or Wall Mount



Optional 4"
Angle Bracket

NOTE: Must be requested at time of order.

Mount	Standard/ Optional	Hardware
Inside	Standard	Track clip
Outside	Standard	31/4" angle bracket with track clip
Outside	Optional	4" angle bracket with track clip

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# GRABER.

# Graber Traditions<sup>®</sup> Wood, Elite Wood, Composite, and Lake Forest<sup>®</sup> Faux Wood Blinds Designer US Price List — Effective June 2023

Price Group A:	Trad	litior	าร <sup>®</sup> 1	" (2.0	6 cm)	Wo	od B	slinds	S								
	Width up	to inche	s (cm) →														
Height up to	12	24	32	36	42	48	54	60	66	72	78	84	90	96	106	116	120
inches (cm) ↓	(30.5)	(61)	(81.3)	(91.5)	(106.7)	(122)	(137.2)	(152.4)	(167.7)	(182.9)	(198.2)	(213.4)	(228.6)	(243.9)	(269.3)	(294.7)	(304.8)
30 (76.2)	215	192	233	272	297	320	363	422	440	454	547	580	621	651	717	783	851
36 (91.5)	245	221	260	302	330	358	417	482	501	517	623	649	690	727	799	873	948
42 (106.7)	267	244	290	333	366	395	464	534	548	579	677	732	781	819	903	989	1075
48 (122)	290	265	317	364	400	440	509	586	621	651	752	821	877	923	1021	1116	1213
54 (137.2)	316	293	348	394	444	482	565	634	690	732	842	907	967	1016	1124	1230	1335
60 (152.4)	345	319	374	428	477	523	620	689	752	795	912	987	1053	1107	1223	1336	1451
66 (167.7)	371	349	402	458	509	575	675	756	822	875	995	1073	1184	1245	1374	1504	1634
72 (182.9)	400	377	428	495	557	623	733	823	873	926	1057	1141	1225	1284	1420	1553	1688
78 (198.2)	416	391	444	507	570	648	753	846	899	989	1129	1225	1307	1372	1516	1654	1796
84 (213.4)	444	420	468	537	612	691	795	865	966	1069	1205	1306	1398	1467	1619	1769	1922
90 (228.6)	475	452	500	573	649	733	840	912	1025	1126	1268	1391	1486	1560	1724	1887	2050
96 (243.9)	494	467	517	588	677	764	881	973	1100	1200	1361	1473	1575	1657	1828	1998	2171
102 (259.1)	510	490	546	623	718	818	941	1034	1159	1279	1443	1560	1675	1759	1943	2127	2312
108 (274.4)	537	515	568	652	755	857	984	1083	1223	1342	1509	1636	1756	1845	2038	2230	2424
114 (289.6)	559	536	595	690	797	903	1035	1147	1282	1418	1600	1724	1850	1936	2137	2338	2539
120 (304.8)	588	565	622	718	830	948	1084	1181	1348	1477	1666	1806	1934	2033	2242	2452	2660
Add Surcharge to B	lind Pı	rice															
Legacy Valance	6	6	9	11	13	16	20	22	25	27	29	32	34	35	38	42	45
Multiple Blinds on One																	
Multiple Blinds on One									44								
Headrail (no charge to																	
right of heavy line)	_	•		4-7	00	05	07	00	00	05	00	40	40	4-7			0.4
Symphony Valance	9	9	11	17	20	25	27	29	32	35	39	42	43	47	51	57	61

NOTE: Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

1" (2.6 cm) Paint Colors											
Angora	0052	Base White	0051	Dovetail	0839						
Antique White	0026	Dover White	0683	Snowflake	0603						
-											

1" (2.6 cm) Stain Colors											
Allspice	0821	Natural	0007	Walnut	0012						
Golden Oak	0030	Roasted Chestnut	0849	Wheat	0710						
Honey Maple	0013	Saddle Brown	0694								

NOTE: Color of wood may vary slightly due to the natural characteristics of wood.

#### Price Group B: Traditions® 2" (5.1 cm) Wood Blinds Height up to inches (cm) (30.5) (81.3) (91.5) (106.7) (122) (137.2 (152.4) (167.7)(182.9) (198.2)(213.4)(228.6) (243.9) (269.3)(294.7) (304.8)30 (76.2) 36 (91.5) 42 (106.7) 48 (122) 54 (137.2) 60 (152.4) 66 (167.7) 72 (182.9) 78 (198.2) 84 (213.4) 90 (228.6) 96 (243.9) 102 (259.1) 108 (274.4) 114 (289.6) 120 (304.8) Add Surcharge to Blind Price **Cloth Tapes** 20% Cordless Lift\* Legacy Valance\*\* Multiple Blinds on One Headrail (no charge to right of heavy line) Symphony Valance

NOTE: Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

NOTE: Legacy, craftsman, or symphony valances are recommended with cordless lift for better headrail coverage.

2" (5.1 cm) Pain	t Colors				
Angora	1052	Dovetail	1839	Snow White	1850
Antique White	1026	Grey Beige	1817	Snowflake	1603
Base White	1051	Medium Grey	1841	Snowflake Sandblast	SB603
Crisp White	1712	Medium Grey Sandblast	SB841	Stepping Stone	1889
Dover White	1683	Pearl	1840	Stucco	1963

2" (5.1 cm) Stair	Colors				
Allspice	1821	Harbor Grey	1761	Sienna	1685
Cappuccino	1546	Henna	1949	Timeless Grey	1847
Cherry Wood	1014	Homestead Oak	1943	True Taupe	1848
Cognac	1465	Honey Maple	1013	Truffle	1054
Dark Cherry	1316	Knotty Pine	1515	Walnut	1012
Dark Walnut	1641	Natural	1007	Wheat	1710
Espresso	1716	Roasted Chestnut	1849		
Golden Oak	1030	Saddle Brown	1694		

NOTE: Color of wood may vary slightly due to the natural characteristics of wood.

<sup>\*</sup> Cordless lift blinds are available in the thin outlined area above; multiple blinds on one headrail are required for cordless lift blinds over 84" (213.4 cm) wide. Cordless lift maximum height is 86" (218.5 cm).

<sup>\*\*</sup> No charge on cordless lift.

Price Group C:	Trad	litior	าร <sup>®</sup> 2	3/8"	(6.1	cm)	Woo	d Bl	inds								
	Width up	to inche	s (cm) →														
Height up to	12	24	32	36	42	48	54	60	66	72	78	84	90	96	106	116	120
inches (cm) ↓	(30.5)	(61)	(81.3)	(91.5)	(106.7)	(122)	(137.2)	(152.4)	(167.7)	(182.9)	(198.2)	(213.4)	(228.6)	(243.9)	(269.3)	(294.7)	(304.8)
30 (76.2)	201	172	203	244	268	281	322	375	390	407	489	521	553	583	638	698	761
36 (91.5)	226	196	233	271	295	318	370	428	445	459	555	579	616	645	710	776	845
42 (106.7)	248	221	254	296	327	356	416	476	489	519	605	652	692	728	803	878	953
48 (122)	268	238	278	324	357	390	458	524	553	583	670	730	783	823	907	993	1079
54 (137.2)	291	258	307	354	394	428	504	568	616	651	752	806	863	922	1017	1111	1209
60 (152.4)	315	281	330	381	422	465	549	612	670	710	811	883	943	1001	1103	1206	1309
66 (167.7)	339	310	358	414	458	517	604	675	732	777	886	954	1056	1108	1223	1338	1456
72 (182.9)	368	339	381	437	496	559	657	733	776	828	946	1019	1093	1147	1267	1385	1505
78 (198.2)	377	350	394	452	508	575	673	755	801	884	1010	1093	1166	1222	1348	1479	1605
84 (213.4)	407	374	420	483	542	616	710	771	861	950	1076	1163	1246	1309	1447	1581	1720
90 (228.6)	429	399	444	509	579	657	750	811	908	1008	1130	1241	1325	1394	1538	1682	1829
96 (243.9)	445	418	460	526	605	683	784	867	977	1073	1211	1313	1404	1477	1631	1783	1938
102 (259.1)	465	436	488	555	638	727	836	923	1031	1141	1286	1393	1493	1567	1728	1894	2054
108 (274.4)	489	458	504	585	674	765	878	967	1087	1198	1345	1460	1567	1641	1812	1986	2155
114 (289.6)	508	479	528	616	711	803	926	1023	1143	1262	1423	1537	1647	1728	1909	2090	2269
120 (304.8)	529	502	553	638	741	846	970	1050	1201	1317	1483	1609	1725	1812	2002	2192	2381
Add Surcharge to B	lind Pı	ice															
Cloth Tapes									20%								
Cordless Lift*									119								
Multiple Blinds on One Headrail (no charge to right of heavy line)									44								
Symphony Valance	9	9	11	17	20	25	27	29	32	35	39	42	43	47	51	57	61

<sup>\*</sup> Cordless lift blinds are available in the thin outlined area above; multiple blinds on one headrail are required for cordless lift blinds over 84" (213.4 cm) wide. Cordless lift maximum height is 86" (218.5 cm).

**NOTE:** Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

NOTE: Legacy, craftsman, or symphony valances are recommended with with 2 3/8" (6.1 cm) blinds or cordless lift for better headrail coverage.

2 3/8" (6.1 cm) Paint Colors													
Antique White	3026	Dovetail	3839	Snowflake	3603								
Base White	3051	Medium Grey	3841	Stepping Stone	3889								
Dover White	3683												

2 3/8" (6.1 cm)	Stain Colors				
Golden Oak	3030	Saddle Brown	3694	Walnut	3012
Honey Maple	3013	Timeless Grey	3847	Wheat	3710
Natural	3007	True Taupe	3848		

**NOTE:** Color of wood may vary slightly due to the natural characteristics of wood. See product information guide for more information. If the stained or painted color is not listed above, please enter order as elite wood in the color and slat size needed. Order does not need to be processed as custom color.

# Price Group D: Traditions<sup>®</sup> 2" (5.1 cm) Wood Blinds—Unique Finishes: Barnwood, Distressed

	vviutii up	to inche	:S (CIII) —														
Height up to	12	24	32	36	42	48	54	60	66	72	78	84	90	96	106	116	120
inches (cm) ↓	(30.5)	(61)	(81.3)	(91.5)	(106.7)	(122)	(137.2)	(152.4)	(167.7)	(182.9)	(198.2)	(213.4)	(228.6)	(243.9)	(269.3)	(294.7)	(304.8)
30 (76.2)	222	198	238	279	303	330	372	436	449	467	565	599	638	668	737	807	876
36 (91.5)	251	228	269	308	342	368	427	494	511	529	644	664	711	742	823	900	981
42 (106.7)	273	249	294	345	377	411	479	550	565	597	695	752	801	843	929	1016	1104
48 (122)	296	271	321	376	414	449	526	601	638	668	773	844	902	949	1050	1152	1252
54 (137.2)	323	298	354	407	453	494	578	652	711	750	865	931	994	1061	1169	1281	1391
60 (152.4)	354	330	382	440	490	541	636	708	773	816	937	1016	1083	1153	1274	1391	1509
66 (167.7)	381	357	417	476	526	593	693	779	845	899	1025	1101	1219	1282	1415	1549	1681
72 (182.9)	415	386	440	506	569	644	752	847	897	956	1091	1173	1259	1326	1463	1601	1737
78 (198.2)	428	405	453	523	590	660	776	870	926	1019	1162	1257	1345	1409	1555	1703	1851
84 (213.4)	457	434	483	555	631	712	816	885	992	1098	1243	1344	1436	1509	1668	1825	1985
90 (228.6)	484	459	510	590	664	752	863	937	1054	1156	1304	1428	1531	1605	1771	1943	2109
96 (243.9)	506	482	530	604	695	785	903	1002	1128	1235	1400	1513	1621	1701	1878	2057	2237
102 (259.1)	528	504	561	644	739	841	964	1063	1192	1309	1484	1604	1722	1808	1997	2185	2375
108 (274.4)	553	528	585	673	777	880	1012	1115	1254	1381	1552	1682	1806	1898	2094	2292	2489
114 (289.6)	575	553	610	711	821	929	1065	1178	1315	1456	1643	1771	1901	1996	2202	2410	2619
120 (304.8)	604	578	639	739	856	975	1116	1212	1388	1520	1712	1855	1988	2090	2308	2526	2745
ırcharge to B	lind Pr	ice															
oth Tapes									20%								
rdless l ift*									110								

Multiple Blinds on One Headrail (no charge to right of heavy line)  44	Cordless Lift*	119
	Headrail (no charge to	44

<sup>\*</sup> Cordless lift blinds are available in the thin outlined area above; multiple blinds on one headrail are required for cordless lift blinds over 84" (213.4 cm) wide. Cordless lift maximum height is 86" (218.5 cm).

NOTE: Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

2" (5.1 cm) Barnwoo	d Colors									
Medium Pewter Barnwood	1049	Windswept Barnwood	1072							
2" (5.1 cm) Distressed Colors										
2" (5.1 cm) Distresse	ed Colors									

NOTE: Color of wood may vary slightly due to the natural characteristics of wood.

#### Price Group E: 2" (5.1 cm) Elite Wood Blinds Height up to inches (cm) ↓ (30.5) (91.5) (106.7) (122) (137.2) (152.4)(167.7)(182.9) (198.2) (213.4)(228.6)(243.9) (269.3)(294.7)(304.8)30 (76.2) 36 (91.5) 42 (106.7) 48 (122) 54 (137.2) 60 (152.4) 66 (167.7) 72 (182.9) 78 (198.2) 84 (213.4) 90 (228.6) 96 (243.9) 102 (259.1) 108 (274.4) 114 (289.6) 120 (304.8) Add Surcharge to Blind Price **Cloth Tapes** 20% Cordless Lift\* **Custom Color** (net per color) Multiple Blinds on One Headrail (no charge to right of heavy line)

NOTE: Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

NOTE: Legacy, craftsman, or symphony valances are recommended with cordless lift for better headrail coverage.

2" (5.1 cm) Paint Colors									
1850									
1603									
1889									
1963									

2" (5.1 cm) Stain C	2" (5.1 cm) Stain Colors										
Allspice	1821	Golden Oak	1030	Saddle Brown	1694						
Cappuccino	1546	Harbor Grey	1761	Sienna	1685						
Cherry Wood	1014	Henna	1949	Timeless Grey	1847						
Cognac	1465	Homestead Oak	1943	True Taupe	1848						
Custom Color Stain	CUSS	Honey Maple	1013	Truffle	1054						
Dark Cherry	1316	Knotty Pine	1515	Walnut	1012						
Dark Walnut	1641	Natural	1007	Wheat	1710						
Espresso	1716	Roasted Chestnut	1849								

2" (5.1 cm) Rustic	Stain Colors	;			
Rustic Cognac	R1465	Rustic Golden Oak	R1030	Rustic Harbor Grey	R1761

NOTE: Color of wood may vary slightly due to the natural characteristics of wood.

<sup>\*</sup> Cordless lift blinds are available in the thin outlined area above; multiple blinds on one headrail are required for cordless lift blinds over 84" (213.4 cm) wide. Cordless lift maximum height is 86" (218.5 cm).

#### Price Group F: 2 3/8" (6.1 cm) Elite Wood Blinds Height up to (228.6)inches (cm) ↓ (30.5) (91.5) (106.7) (122) (137.2) (152.4)(167.7)(182.9) (198.2) (213.4)(243.9) (269.3)(294.7) (304.8)30 (76.2) 36 (91.5) 42 (106.7) 48 (122) 54 (137.2) 60 (152.4) 66 (167.7) 72 (182.9) 78 (198.2) 84 (213.4) 90 (228.6) 96 (243.9) 102 (259.1) 108 (274.4) 114 (289.6) 120 (304.8) Add Surcharge to Blind Price **Cloth Tapes** 20% Cordless Lift\* **Custom Color** (net per color) Multiple Blinds on One Headrail (no charge to right of heavy line)

NOTE: Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

NOTE: Legacy, craftsman, or symphony valances are recommended with with 2 3/8" (6.1 cm) blinds or cordless lift for better headrail coverage.

2 3/8" (6.1 cm) Paint Colors										
Angora	3052	Dover White	3683	Snow White	3850					
Antique White	3026	Dovetail	3839	Snowflake	3603					
Base White	3051	Grey Beige	3817	Stepping Stone	3889					
Crisp White	3712	Medium Grey	3841	Stucco	3963					
Custom Color Paint	CUSP	Pearl	3840							

2 3/8" (6.1 cm) Stain Colors										
Allspice	3821	Golden Oak	3030	Saddle Brown	3694					
Cappuccino	3546	Harbor Grey	3761	Sienna	3685					
Cherry Wood	3014	Henna	3949	Timeless Grey	3847					
Cognac	3465	Homestead Oak	3943	True Taupe	3848					
Custom Color Stain	CUSS	Honey Maple	3013	Truffle	3054					
Dark Cherry	3316	Knotty Pine	3515	Walnut	3012					
Dark Walnut	3641	Natural	3007	Wheat	3710					
Espresso	3716	Roasted Chestnut	3849							

**NOTE:** Color of wood may vary slightly due to the natural characteristics of wood.

<sup>\*</sup> Cordless lift blinds are available in the thin outlined area above; multiple blinds on one headrail are required for cordless lift blinds over 84" (213.4 cm) wide. Cordless lift maximum height is 86" (218.5 cm).

#### Price Group G: 2" (5.1 cm) Elite Wood Blinds—Authentic Hardwoods Height up to inches (cm) (30.5) (91.5) (106.7) (122 (137.2) (152.4)(167.7) (182.9) (198.2)(213.4)(243.9) (269.3)(304.8) 30 (76.2) 36 (91.5) 42 (106.7) 48 (122) 54 (137.2) 60 (152.4) 66 (167.7) 72 (182.9) 78 (198.2) 84 (213.4) 90 (228.6) 96 (243.9) 102 (259.1) 108 (274.4) 114 (289.6) 120 (304.8) Add Surcharge to Blind Price **Cloth Tapes** 20% Cordless Lift\* Multiple Blinds on One Headrail (no charge to right of heavy line)

NOTE: Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

2" (5.1 cm) Authe	ntic Hardwoo	od Colors			
Cherry	C007	Maple	M007	Walnut	W007

**NOTE:** Premier Walnut, Maple, and Cherry will have the unique natural variations of these beautiful hardwoods—these variations are to be expected. Blinds made from these materials will undergo a degree of color change over time, further enhancing the beauty of the wood.

<sup>\*</sup> Cordless lift blinds are available in the thin outlined area above; multiple blinds on one headrail are required for cordless lift blinds over 84" (213.4 cm) wide. Cordless lift maximum height is 78" (198.2 cm); 68" (172.8 cm) for Walnut.

## Price Group H: Angle Top or Bottom, Trapezoid, Triangle, Octagon, and Arched Blinds

		vviatn up	to inches	s (cm) →										
	Height up to	24	32	36	42	48	54	60	66	72	78	84	90	96
	inches (cm) ↓	(61)	(81.3)	(91.5)	(106.7)	(122)	(137.2)	(152.4)	(167.7)	(182.9)	(198.2)	(213.4)	(228.6)	(243.9)
	30 (76.2)	2372	2408	2451	2483	2521	2558	2597	2631	2669	2705	2746	2780	2818
	36 (91.5)	2393	2432	2479	2521	2561	2601	2649	2687	2731	2773	2818	2858	2897
	42 (106.7)	2412	2458	2512	2558	2603	2649	2702	2746	2791	2836	2889	2933	2980
	48 (122)	2434	2483	2543	2594	2645	2696	2752	2801	2856	2904	2960	3011	3062
	54 (137.2)	2457	2513	2575	2631	2687	2746	2808	2863	2922	2979	3041	3096	3154
	60 (152.4)	2477	2539	2608	2669	2731	2791	2860	2920	2982	3046	3113	3231	3366
	66 (167.7)	2499	2565	2638	2705	2773	2838	2912	2977	3046	3135	3283	3438	3589
	72 (182.9)	2518	2594	2669	2738	2812	2884	2961	3033	3106	3315	3478	3640	3800
	78 (198.2)	2538	2618	2702	2776	2854	2931	3014	3090	3169	3498	3667	3846	4076
	84 (213.4)	2561	2641	2731	2812	2895	2977	3066	3147	3230	3667	3854	4102	4295
	90 (228.6)	2582	2669	2764	2848	2934	3024	3114	3203	3294	3846	4102	4309	4515
	96 (243.9)	2601	2692	2791	2884	2977	3069	3168	3257	3353	4076	4295	4514	4743
	102 (259.1)	2621	2721	2823	2920	3020	3114	3219	3319	3417	4257	4489	4728	4961
	108 (274.4)	2641	2746	2856	2956	3060	3161	3272	3375	3554	4433	4680	4932	5184
	114 (289.6)	2664	2773	2886	2990	3100	3207	3322	3457	3719	4614	4877	5140	5405
	120 (304.8)	2683	2796	2916	3028	3140	3254	3375	3608	3887	4793	5069	5345	5625
Add Surc	harge to B	lind Pr	ice											
Custo	m Color							140						
(net p	er color)							149						
Template	Service Fee							0.5						
net pe	er order)							25						

2" (5.1 cm) Paint Colors										
Angora	1052	Dover White	1683	Snow White	1850					
Antique White	1026	Dovetail	1839	Snowflake	1603					
Base White	1051	Grey Beige	1817	Stepping Stone	1889					
Crisp White	1712	Medium Grey	1841	Stucco	1963					
Custom Color Paint	CUSP	Pearl	1840							

2" (5.1 cm) Stain Colors										
Allspice	1821	Golden Oak	1030	Saddle Brown	1694					
Cappuccino	1546	Harbor Grey	1761	Sienna	1685					
Cherry Wood	1014	Henna	1949	Timeless Grey	1847					
Cognac	1465	Homestead Oak	1943	True Taupe	1848					
Custom Color Stain	CUSS	Honey Maple	1013	Truffle	1054					
Dark Cherry	1316	Knotty Pine	1515	Walnut	1012					
Dark Walnut	1641	Natural	1007	Wheat	1710					
Espresso	1716	Roasted Chestnut	1849							

**NOTE:** Color of wood may vary slightly due to the natural characteristics of wood. Use appropriate wood color numbers for 2 3/8" slats, see price chart for this product.

## Price Group I: Circle and Oval Blinds

Width up to inches (cm)  $\rightarrow$ 

Diameter up to	24	32	36	42	48	54	60	66	72
inches (cm) ↓	(61)	(81.3)	(91.5)	(106.7)	(122)	(137.2)	(152.4)	(167.7)	(182.9)
72 (182.9)	5475	5540	5655	5811	5937	6138	6288	6450	6711
Add Surcharge to B	lind P	rice							
Custom Color (net per color)					149				
Template Service Fee (net per order)					25				

2" (5.1 cm) Paint C	Colors				
Angora	1052	Dover White	1683	Snow White	1850
Antique White	1026	Dovetail	1839	Snowflake	1603
Base White	1051	Grey Beige	1817	Stepping Stone	1889
Crisp White	1712	Medium Grey	1841	Stucco	1963
Custom Color Paint	CUSP	Pearl	1840		

2" (5.1 cm) Stain C	Colors				
Allspice	1821	Golden Oak	1030	Saddle Brown	1694
Cappuccino	1546	Harbor Grey	1761	Sienna	1685
Cherry Wood	1014	Henna	1949	Timeless Grey	1847
Cognac	1465	Homestead Oak	1943	True Taupe	1848
Custom Color Stain	CUSS	Honey Maple	1013	Truffle	1054
Dark Cherry	1316	Knotty Pine	1515	Walnut	1012
Dark Walnut	1641	Natural	1007	Wheat	1710
Espresso	1716	Roasted Chestnut	1849		

**NOTE:** Color of wood may vary slightly due to the natural characteristics of wood. Use appropriate wood color numbers for 2 3/8" slats, see price chart for this product.

## Price Group J: Elite Wood Vertical Blinds

		Width up	to inche	s (cm) →							
	Height up to	27	39	52	66	78	96	108	120	132	144
	inches (cm) ↓	(68.6)	(99.1)	(132.1)	(167.7)	(198.2)	(243.9)	(274.4)	(304.8)	(335.3)	(365.8)
	36 (91.5)	677	972	1284	1654	1809	2090	2450	2665	2770	2968
	48 (122)	825	1173	1561	1961	2041	2495	2773	3079	3356	3663
	60 (152.4)	966	1391	1834	2388	2412	2958	3302	3661	3995	4355
	72 (182.9)	1098	1587	2109	2514	2821	3463	3822	4242	4640	5062
	84 (213.4)	1251	1798	2388	2856	3162	3929	4347	4835	5274	5759
	96 (243.9)	1388	2000	2432	3190	3577	4398	4870	5414	5919	6460
	108 (274.4)	1559	2256	2734	3589	3986	4908	5483	6086	6654	
	120 (304.8)	1738	2452	3047	3988	4432	5454	6092	6767		
Add Sur	charge to B	lind P	rice								
Custo	om Color					14	10				
(net p	er color)					15	13				
Sympho	ny Valance	11	20	27	32	39	47	51	61	65	69

NOTE: Legacy, craftsman, or symphony valances are recommended with wood vertical blinds for better headrail coverage.

Vertical Paint Cold	ors				
Angora	1052	Dover White	1683	Snow White	1850
Antique White	1026	Dovetail	1839	Snowflake	1603
Base White	1051	Grey Beige	1817	Stepping Stone	1889
Crisp White	1712	Medium Grey	1841	Stucco	1963
Custom Color Paint	CUSP	Pearl	1840		

Vertical Stain Colors					
Allspice	1821	Golden Oak	1030	Saddle Brown	1694
Cappuccino	1546	Harbor Grey	1761	Sienna	1685
Cherry Wood	1014	Henna	1949	Timeless Grey	1847
Cognac	1465	Homestead Oak	1943	True Taupe	1848
Custom Color Stain	CUSS	Honey Maple	1013	Truffle	1054
Dark Cherry	1316	Knotty Pine	1515	Walnut	1012
Dark Walnut	1641	Natural	1007	Wheat	1710
Espresso	1716	Roasted Chestnut	1849		

**NOTE:** Color of wood may vary slightly due to the natural characteristics of wood.

Price Group K:	Trad	litior	าร <sup>®</sup> 2	" (5.	1 cm)	Co	mpos	site E	Blind	s							
	Width up	to inche	s (cm) →														
Height up to	12	24	32	36	42	48	54	60	66	72	78	84	90	96	106	116	120
inches (cm) ↓	(30.5)	(61)	(81.3)	(91.5)	(106.7)	(122)	(137.2)	(152.4)	(167.7)	(182.9)	(198.2)	(213.4)	(228.6)	(243.9)	(269.3)	(294.7)	(304.8)
30 (76.2)	173	147	175	208	228	246	274	323	336	349	419	444	475	497	548	601	656
36 (91.5)	197	170	200	233	251	273	317	363	385	393	476	495	526	555	615	674	735
42 (106.7)	212	184	222	253	279	303	353	405	419	442	519	559	596	625	688	755	821
48 (122)	229	202	243	275	307	336	392	448	475	497	573	626	671	709	780	854	927
54 (137.2)	248	224	258	302	337	363	431	485	526	559	644	690	738	776	857	937	1019
60 (152.4)	273	246	288	326	361	399	474	524	573	608	698	753	803	842	932	1022	1110
66 (167.7)	293	261	308	351	392	438	517	579	626	666	760	818	908	948	1048	1142	1240
72 (182.9)	321	296	326	380	422	476	559	627	665	711	809	872	935	982	1082	1187	1290
78 (198.2)	326	300	337	390	433	494	573	647	684	755	864	932	995	1049	1156	1265	1378
84 (213.4)	349	322	357	406	468	528	605	662	738	817	921	995	1064	1119	1237	1357	1476
90 (228.6)	372	345	382	437	495	559	638	698	783	861	968	1062	1138	1192	1316	1444	1568
96 (243.9)	385	354	394	449	519	583	672	741	836	916	1037	1127	1201	1262	1395	1532	1664
102 (259.1)	400	377	417	476	552	624	714	789	881	975	1099	1192	1279	1343	1484	1622	1765
108 (274.4)	419	393	432	498	574	656	753	826	931	1025	1151	1251	1340	1404	1553	1699	1847
114 (289.6)	436	406	453	526	608	687	790	874	978	1080	1219	1314	1407	1481	1633	1786	1941
120 (304.8)	460	431	475	552	635	725	827	901	1027	1130	1266	1378	1479	1552	1712	1876	2037
Add Surcharge to B	lind Pr	rice															
Cloth Tapes									20%								
Cordless Lift*									119								
Multiple Blinds on One Headrail (no charge to right of heavy line)									44								

<sup>\*</sup> Cordless lift blinds are available in the thin outlined area above; multiple blinds on one headrail are required for cordless lift blinds over 66" (167.7 cm) wide. Cordless lift maximum height is 72" (182.9 cm).

NOTE: Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

NOTE: Majestic valance is recommended with cordless lift for better headrail coverage.

2" (5.1 cm) Composit	te Colors				
Antique White	2026	Creamy White	2729	Silk White	2922
Base White	2051	Seattle Grey	2174		

Price Group L:	Trad	ition	ıs <sup>®</sup> 2	1/2"	(6.4	cm)	Com	posi	te Bl	inds							
	Width up	to inche	s (cm) →														
Height up to	12	24	32	36	42	48	54	60	66	72	78	84	90	96	106	116	120
inches (cm) ↓	(30.5)	(61)	(81.3)	(91.5)	(106.7)	(122)	(137.2)	(152.4)	(167.7)	(182.9)	(198.2)	(213.4)	(228.6)	(243.9)	(269.3)	(294.7)	(304.8)
30 (76.2)	197	168	200	236	258	278	312	368	381	395	476	504	541	564	624	683	746
36 (91.5)	224	195	227	266	288	311	360	414	436	445	542	561	597	633	700	765	832
42 (106.7)	242	208	251	290	318	345	400	462	476	503	589	636	677	710	782	861	933
48 (122)	261	228	273	313	348	381	444	509	541	564	651	712	762	802	886	971	1053
54 (137.2)	280	254	294	344	382	414	488	550	597	636	731	784	838	881	973	1064	1155
60 (152.4)	311	278	324	371	410	453	540	596	651	691	792	856	914	957	1058	1159	1260
66 (167.7)	331	296	349	398	444	498	586	658	712	757	864	927	1030	1076	1190	1298	1408
72 (182.9)	364	336	371	432	479	542	636	713	755	809	918	989	1061	1113	1230	1347	1467
78 (198.2)	371	343	382	442	495	559	651	735	776	861	982	1058	1132	1191	1314	1436	1563
84 (213.4)	395	366	405	463	534	601	690	750	838	926	1047	1132	1209	1271	1407	1539	1675
90 (228.6)	422	390	435	497	561	636	726	792	889	977	1099	1206	1292	1353	1494	1640	1781
96 (243.9)	436	402	448	510	589	663	763	842	948	1037	1178	1281	1363	1434	1586	1740	1889
102 (259.1)	456	428	474	542	626	709	812	896	1001	1109	1251	1353	1449	1524	1686	1844	2003
108 (274.4)	476	445	489	565	652	746	856	939	1057	1164	1308	1421	1523	1595	1763	1930	2097
114 (289.6)	496	463	513	597	691	780	897	992	1110	1229	1384	1493	1598	1681	1855	2031	2204
120 (304.8)	521	488	541	626	719	822	940	1025	1167	1283	1439	1563	1678	1762	1943	2128	2313
Add Surcharge to B	lind Pr	rice															
Cloth Tapes									20%								
Cordless Lift*									119								
Multiple Blinds on One Headrail (no charge to right of heavy line)									44								

<sup>\*</sup> Cordless lift blinds are available in the thin outlined area above; multiple blinds on one headrail are required for cordless lift blinds over 66" (167.7 cm) wide. Cordless lift maximum height is 72" (182.9 cm).

NOTE: Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

NOTE: Majestic valance is recommended with 2 1/2" (6.4 cm) blinds or cordless lift for better headrail coverage.

2 1/2" (6.4 cm) Cor	nposite Co	lors			
Antique White	7026	Creamy White	7729	Silk White	7922
Base White	7051	Seattle Grey	7174		

Price Group Ma	: Lake	e Fo	rest®	2" (	5.1 c	m) P	remi	um I	aux	Woo	d Bl	inds					
	Width up	to inche	s (cm) →														
Height up to	12	24	32	36	42	48	54	60	66	72	78	84	90	96	106	116	120
inches (cm) ↓	(30.5)	(61)	(81.3)	(91.5)	(106.7)	(122)	(137.2)	(152.4)	(167.7)	(182.9)	(198.2)	(213.4)	(228.6)	(243.9)	(269.3)	(294.7)	(304.8)
30 (76.2)	165	142	165	196	218	230	261	308	317	326	395	421	447	470	522	572	624
36 (91.5)	188	163	187	221	238	257	298	342	363	376	448	467	498	522	575	631	688
42 (106.7)	201	173	209	238	266	290	336	385	395	419	486	526	559	586	648	714	776
48 (122)	218	188	230	263	292	317	368	422	447	470	543	591	633	664	735	802	873
54 (137.2)	238	214	245	288	318	342	405	458	498	526	604	652	697	734	811	889	965
60 (152.4)	256	230	267	312	340	381	443	497	543	572	656	711	759	795	878	963	1049
66 (167.7)	274	248	294	330	368	418	484	544	591	627	716	773	852	894	987	1082	1174
72 (182.9)	301	272	312	352	399	449	526	593	627	667	761	820	881	924	1022	1118	1216
78 (198.2)	311	280	318	365	407	464	543	611	647	715	816	878	938	1000	1105	1209	1314
84 (213.4)	333	308	338	391	441	498	569	623	697	769	870	938	1009	1082	1194	1306	1420
90 (228.6)	350	323	362	407	467	528	603	656	737	815	910	1013	1116	1192	1316	1444	1568
96 (243.9)	365	338	376	425	486	552	633	701	790	866	979	1095	1201	1262	1395	1532	1664
102 (259.1)	379	350	393	448	513	586	671	742	831	920	1006	1131	1259	1343	1484	1622	1765
108 (274.4)	400	376	406	474	544	616	711	780	878	979	1080	1178	1275	1397	1546	1695	1845
114 (289.6)	414	390	428	498	573	648	746	822	902	992	1087	1201	1316	1431	1582	1736	1886
120 (304.8)	428	404	448	513	600	683	783	847	916	1019	1126	1231	1339	1444	1596	1748	1902
Add Surcharge to B	lind Pr	rice															
Cloth Tapes									20%								
Cordless Lift*									119								
Multiple Blinds on One Headrail (no charge to right of heavy line)									44								

<sup>\*</sup> Cordless lift blinds are available in the thin outlined area above; multiple blinds on one headrail are required for cordless lift blinds over 63" (160.1 cm) wide. Cordless lift maximum height is 72" (182.9 cm).

NOTE: Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

NOTE: Majestic valance is recommended with cordless lift for better headrail coverage.

2" (5.1 cm) Woo	dgrain Colors				
Cognac	2465	Moonshine	2738	Sienna	2685
Dark Cherry	2316	Morel	2706	Walnut	2012
Golden Oak	2030	Natural	2007	Wheat	2710
Honey Maple	2013	Phantom	2707		
Misty Grey	2230	Saddle Brown	2694		

Price Group N:	Lake	Foi	est®	2 1/2	2" (6.	4 cn	n) Pr	emiu	m Fa	aux V	Vood	l Blir	nds				
	Width up	to inche	s (cm) →														
Height up to	12	24	32	36	42	48	54	60	66	72	78	84	90	96	106	116	120
inches (cm) ↓	(30.5)	(61)	(81.3)	(91.5)	(106.7)	(122)	(137.2)	(152.4)	(167.7)	(182.9)	(198.2)	(213.4)	(228.6)	(243.9)	(269.3)	(294.7)	(304.8)
30 (76.2)	188	160	188	223	246	261	294	350	358	370	448	477	506	534	592	647	708
36 (91.5)	212	185	211	249	271	292	340	389	412	427	509	528	565	592	654	716	780
42 (106.7)	228	198	238	271	301	327	380	436	448	475	551	599	636	664	737	810	880
48 (122)	246	212	261	298	329	358	419	479	506	534	616	668	717	753	832	911	990
54 (137.2)	271	244	277	326	361	389	460	520	565	599	687	739	789	831	919	1009	1095
60 (152.4)	291	261	302	353	387	432	503	563	616	647	746	803	861	902	995	1094	1189
66 (167.7)	312	281	333	375	419	474	549	617	668	711	812	875	966	1013	1119	1225	1332
72 (182.9)	342	306	353	399	452	510	599	671	711	755	865	932	1000	1049	1156	1267	1378
78 (198.2)	351	320	361	416	463	526	616	692	735	811	922	995	1063	1134	1254	1370	1491
84 (213.4)	377	350	385	443	502	565	645	706	789	870	988	1063	1143	1225	1355	1484	1611
90 (228.6)	397	368	410	463	528	600	686	746	835	921	1034	1150	1266	1381	1529	1671	1813
96 (243.9)	416	385	427	480	551	627	717	796	896	983	1109	1241	1372	1503	1658	1817	1976
102 (259.1)	429	397	445	509	585	664	761	844	941	1042	1140	1284	1426	1567	1736	1905	2073
108 (274.4)	456	427	462	538	617	697	803	883	995	1109	1224	1335	1446	1586	1755	1923	2093
114 (289.6)	470	442	486	565	648	737	847	936	1023	1127	1234	1365	1494	1626	1797	1967	2138
120 (304.8)	486	458	509	585	683	775	889	962	1037	1154	1278	1397	1518	1637	1811	1982	2157
Add Surcharge to B	lind Pr	ice															
Cloth Tapes									20%								·
Cordless Lift*									119								
Multiple Blinds on One Headrail (no charge to right of heavy line)									44								

<sup>\*</sup> Cordless lift blinds are available in the thin outlined area above; multiple blinds on one headrail are required for cordless lift blinds over 63" (160.1 cm) wide. Cordless lift maximum height is 72" (182.9 cm).

NOTE: Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

NOTE: Majestic valance is recommended with 2 1/2" (6.4 cm) blinds or cordless lift for better headrail coverage.

2 1/2" (6.4 cm) Woo	odgrain Co	lors			
Cognac	7465	Moonshine	7738	Sienna	7685
Dark Cherry	7316	Morel	7706	Walnut	7012
Golden Oak	7030	Natural	7007	Wheat	7710
Honey Maple	7013	Phantom	7707		
Misty Grey	7230	Saddle Brown	7694		

Price Group O:	Lake	e Fo	rest®	2" (	5.1 c	m) F	aux \	Woo	d Bli	nds							
	Width up	to inche	s (cm) →														
Height up to	12	24	32	36	42	48	54	60	66	72	78	84	90	96	106	116	120
inches (cm) ↓	(30.5)	(61)	(81.3)	(91.5)	(106.7)	(122)	(137.2)	(152.4)	(167.7)	(182.9)	(198.2)	(213.4)	(228.6)	(243.9)	(269.3)	(294.7)	(304.8)
30 (76.2)	153	128	147	173	191	208	234	272	285	294	353	377	395	416	461	504	548
36 (91.5)	168	144	167	197	213	229	265	305	324	329	399	415	444	466	517	567	618
42 (106.7)	182	156	184	213	238	254	299	340	353	376	437	470	500	525	580	634	690
48 (122)	193	168	208	237	256	285	328	380	395	416	482	527	564	594	656	716	780
54 (137.2)	213	185	219	251	288	305	364	407	444	470	542	581	624	652	716	785	852
60 (152.4)	230	208	239	276	303	337	394	442	482	511	588	633	679	710	784	858	933
66 (167.7)	247	224	257	298	328	372	432	485	527	558	637	688	760	797	880	962	1046
72 (182.9)	271	245	276	318	356	402	470	529	558	599	683	731	786	826	912	1000	1088
78 (198.2)	276	250	288	326	366	414	482	545	576	636	725	785	840	890	983	1072	1167
84 (213.4)	299	272	301	348	393	444	510	551	624	685	774	840	900	965	1063	1163	1262
90 (228.6)	317	292	323	366	415	471	541	588	658	720	815	902	994	1087	1198	1310	1422
96 (243.9)	326	301	329	381	437	489	564	626	704	772	873	978	1080	1179	1304	1428	1553
102 (259.1)	337	312	351	399	461	525	601	665	743	820	897	1010	1122	1234	1367	1496	1625
108 (274.4)	357	329	365	418	485	548	633	695	785	873	962	1048	1140	1248	1381	1511	1643
114 (289.6)	371	342	383	444	512	579	667	734	802	888	968	1071	1174	1278	1409	1540	1676
120 (304.8)	387	362	399	461	540	609	700	758	817	910	1007	1098	1194	1289	1426	1559	1694
Add Surcharge to B	lind Pr	rice															
Cloth Tapes									20%								
Cordless Lift*									119								
Multiple Blinds on One Headrail (no charge to right of heavy line)									44								

<sup>\*</sup> Cordless lift blinds are available in the thin outlined area above; multiple blinds on one headrail are required for cordless lift blinds over 63" (160.1 cm) wide. Cordless lift maximum height is 72" (182.9 cm).

NOTE: Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

NOTE: Majestic valance is recommended with cordless lift for better headrail coverage.

2" (5.1 cm) Smooth and Textured Colors								
Almond	5724	Coconut Textured*	5299	Seattle Grey	5174			
Buttermilk	5078	Marshmallow	5742	White	5035			
Buttermilk Textured*	5953	Milky Way	5058	White Textured*	5951			
Coconut	5630	Milky Way Textured*	5304					

<sup>\*</sup>Classic valance will be textured to coordinate with textured slats. Majestic valance will be color coordinated in a smooth finish.

Price Group P:	Lake	For	est®	2 1/2	2" (6.	4 cn	n) Fa	ux W	lood	Blin	ds						
	Width up	to inche	s (cm) →														
Height up to	12	24	32	36	42	48	54	60	66	72	78	84	90	96	106	116	120
inches (cm) ↓	(30.5)	(61)	(81.3)	(91.5)	(106.7)	(122)	(137.2)	(152.4)	(167.7)	(182.9)	(198.2)	(213.4)	(228.6)	(243.9)	(269.3)	(294.7)	(304.8)
30 (76.2)	170	144	168	197	219	236	267	307	324	330	399	428	452	471	523	574	624
36 (91.5)	192	164	190	225	242	261	298	349	366	373	455	468	506	527	588	643	700
42 (106.7)	203	179	207	242	270	292	339	387	399	427	496	534	567	596	660	719	783
48 (122)	222	192	236	269	293	324	372	429	452	471	547	599	637	671	746	816	888
54 (137.2)	242	208	249	288	326	349	414	463	506	534	613	662	706	738	816	891	966
60 (152.4)	265	236	271	316	344	382	447	501	547	579	666	718	770	802	890	975	1059
66 (167.7)	280	253	294	338	372	422	490	549	599	634	725	782	864	903	1000	1093	1189
72 (182.9)	306	276	316	360	404	457	534	602	634	679	773	828	894	939	1036	1137	1235
78 (198.2)	316	285	326	370	419	467	547	620	656	722	822	891	952	1010	1114	1217	1321
84 (213.4)	339	307	342	394	445	506	578	626	706	776	877	952	1022	1094	1208	1320	1434
90 (228.6)	358	329	365	419	468	536	612	666	747	820	922	1025	1131	1233	1361	1487	1613
96 (243.9)	370	342	373	431	496	555	637	711	797	875	990	1109	1225	1339	1479	1620	1762
102 (259.1)	382	354	397	455	523	596	683	754	844	932	1016	1145	1274	1402	1549	1699	1842
108 (274.4)	405	373	416	475	549	624	718	792	891	990	1093	1191	1292	1416	1567	1716	1864
114 (289.6)	421	389	435	506	580	658	759	832	911	1008	1099	1216	1334	1448	1601	1749	1903
120 (304.8)	439	412	455	523	611	692	794	862	926	1033	1142	1246	1355	1465	1617	1769	1923
Add Surcharge to B	lind Pr	ice															
Cloth Tapes									20%								
Cordless Lift*									119								
Multiple Blinds on One Headrail (no charge to right of heavy line)									44								

<sup>\*</sup> Cordless lift blinds are available in the thin outlined area above; multiple blinds on one headrail are required for cordless lift blinds over 63" (160.1 cm) wide. Cordless lift maximum height is 72" (182.9 cm).

NOTE: Due to weight limitations, blinds to right of heavy line will be manufactured as multiple blinds on one headrail.

NOTE: Single blinds over 43 square feet (3.99 square meters) will be heavy and difficult to lift and may have light gaps toward the bottom of the blind.

NOTE: Majestic valance is recommended with 2 1/2" (6.4 cm) blinds or cordless lift for better headrail coverage.

2 1/2" (6.4 cm) Smooth and Textured Colors								
Buttermilk	7078	Marshmallow	7742	White	7035			
Coconut	7630	Milky Way	7058					
Coconut Textured*	7299	Seattle Grey	7774					

<sup>\*</sup>Classic valance will be textured to coordinate with textured slats. Majestic valance will be color coordinated in a smooth finish.

# Options Pricing

Accent Color (Elite blinds only)	51 per blind								
	No charge								
Bay and Corner Window Cloth Tapes (Not available with	20%								
cordless lift)									
Cord Cleats	No charge: Clear  8								
Cordless Lift	119 per blind								
Custom Color Cut-Outs	149 net per color								
(not available with cordless lift or wood verticals)	67								
Decorative Tassels	35 per blind panel (standard on elite blinds and specialty shapes)								
High Gloss Finish (Elite blinds only)	No charge								
Hold Down Brackets	No charge								
Incline Wire Blind									
(Elite blinds only)	Double the price of the blind								
Motorized Tilt	See motorization product information guide								
Multiple Blinds on One Headrail	No charge: Right of the heavy line on the price charts  44 Left of the heavy line on the price charts								
NoHoles™	++ Left of the nearly line of the price charts								
(not available with	No charge								
cordless lift)									
Projection Brackets (2 3/4" and 4 3/4" (7.0 cm and 12.1 cm) Sandblast Finish	No charge (outside mount only)								
	No charge								
Shims (3/16") (0.5 cm)	Standard on all outside mount 2 3/8" (6.1 cm) and 2 1/2" (6.4 cm) slat blinds								
Sky Poles	46 3 to 6 1/2 feet (1.0 to 2.0 m) 70 5 to 9 1/2 feet (1.6 to 2.9 m)								
Specialty Shapes (Elite blinds only)	See price charts								
Template Service Fee	25 net								
Valance Keystones	22 each when requested without a splice								
Wood Cornices and Valances	See cornices and valances product information guide								
Wood Vertical Vanes Only	21 per linear foor								