

Bali® Wood, Composite, and Faux Wood Blinds



Product Information Guide and Price List for
Wood, Composite, and Faux Wood Blinds
United States
March 2019

 **Bali**®
your home, your style

Features

The Bali® Wood Story

With Bali Wood Blinds, you can be confident you are selecting a window treatment that is manufactured and finished with the highest commitment to quality and the environment.

- We own the facilities that produce and finish our wood blind components
- We control the quality of the manufacturing process, from green lumber through finished product
- We dry the wood slowly, molding and sanding it to strict specifications for a high quality surface
- We carefully sort wood for color uniformity and wood characteristics in our own state-of-the-art finishing facility
- We use only high quality paints and stains applied on-site, by certified color technicians
- We use a three-step finishing process to ensure the wood's stain is consistent and beautiful for the life of your blinds
- We practice sound forestry techniques—nearly twice as much hardwood grows as is harvested in the U.S.
- We preserve natural resources—wood-fired boilers consume recycled wood sawdust and shavings to generate the heat needed to dry our lumber

Bali Wood Characteristics

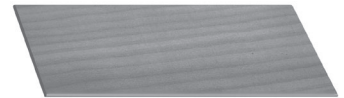
Wood used to manufacture Bali Wood Blinds has many natural characteristics that make it truly unique. The following are all natural characteristics of wood, and we do not consider them to be defects:

- 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
- Lodge/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.

Flat Grain



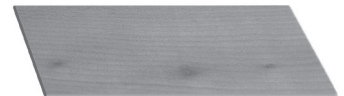
Grain Change



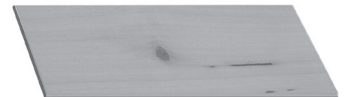
Tiger Striping



Burl/Bird's Eye



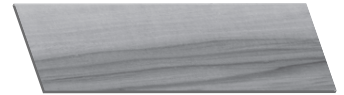
Pin Knots



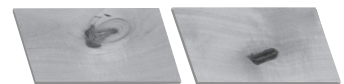
Mineral Marks



Lodge/Rustic



Lodge/Rustic



Features

Northern Heights™ Wood Blinds

- Stained and painted blinds crafted from North American hardwoods
- Finish highlights the natural characteristics of wood
- 1", 2", and 2½" 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; standard on 2" and 2½" cordless lift wood blinds
- Rectangular bottomrail; standard on 1", 2", and 2½" cord lift wood blinds
- Decorative cloth tape option; not available with 1" or NoHoles
- Decorative tassel selection

Composite Blinds



- Moisture-resistant multiple polymer composite slats
- 2" and 2½" 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 NoHoles

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 NoHoles

Size Considerations



Cord Lift

Styles	Price Group									
		Cord Lift Blinds				Cord Lift Blinds Multiple Blinds on One Headrail				
		Width		Height		Width			Height	
		Min (exact) (inches)	Max (inches)	Min (inches)	Max (inches)	Min Panel (exact) (inches)	Max Panel (inches)	Max Blind (inches)	Min Blind (inches)	Max Blind (inches)
Northern Heights™ Wood Blinds										
Northern Heights 1" Wood Blinds	A	7	96	12	120	7	96	120	12	120
Northern Heights 2" Wood Blinds	B	7	96	12	120	7	96	120	12	120
Northern Heights 2" Distressed and Rustic Wood Blinds	D	7	96	12	120	7	96	120	12	120
Northern Heights 2½" Wood Blinds	C	7	96	12	120	7	96	120	12	120
Exceptions: 1" Blinds 7" to 8 ¹⁵ / ₁₆ " center tilt only; no lift 13 ¹³ / ₁₆ " minimum for same side controls										
Exceptions: 2" and 2½" Blinds 7" to 11 ¹⁵ / ₁₆ " center tilt only; no lift 16 ¹ / ₁₆ " minimum for same side controls 7" to 8 ¹⁵ / ₁₆ " not available with cloth tapes										
Composite Blinds										
2" Composite Blinds	F	7	96	12	120	7	96	120	12	120
2½" Composite Blinds	G	7	96	12	120	7	96	120	12	120
Exceptions: 2" and 2½" Blinds 7" to 11 ¹⁵ / ₁₆ " center tilt only; no lift 16 ¹ / ₁₆ " minimum for same side controls 7" to 8 ¹⁵ / ₁₆ " not available with cloth tapes										
Premium Faux Wood and Faux Wood Blinds										
2" Premium Faux Wood Blinds	H	7	96	12	120	7	96	120	12	120
2" Faux Wood Blinds	J	7	96	12	120	7	96	120	12	120
2½" Premium Faux Wood Blinds	I	7	96	12	120	7	96	120	12	120
2½" Faux Wood Blinds	K	7	96	12	120	7	96	120	12	120
Exceptions: 2" and 2½" Blinds 7" to 11 ¹⁵ / ₁₆ " center tilt only; no lift 7" to 8 ¹⁵ / ₁₆ " not available with cloth tapes Same side controls not available with any size										

Size Considerations

Cord Lift

Depth Requirements for Inside Mount



Blind Type	Headrail Dimensions (inches)	 Partially recessed headrail in window casing/molding Minimum Depth Mount (inches)	 Fully recessed headrail in window casing/molding Flush with Casing (without valance)*	
			Cord Tilt (inches)	Wand Tilt (inches)
Northern Heights™ 1" Wood	1 x 1½	¾	N/A	1⅞
Northern Heights 2" Wood	1⅝ x 2¼	¾	2⅞	3⅞
Northern Heights 2⅝" Wood^	1⅝ x 2¼	¾	2⅞	3⅞
2" Composite	1⅝ x 2¼	¾	2⅞	3⅞
2½" Composite^	1⅝ x 2¼	¾	2⅞	3⅞
2" Premium Faux Wood 2" Faux Wood	1⅝ x 2¼	¾	2⅞	3⅞
2½" Premium Faux Wood^ 2½" Faux Wood^	1⅝ x 2¼	¾	2⅞	3⅞

*For measurements of fully recessed headrails with a valance, see valance options.



^Additional clearance may be required for larger slat sizes.

Size Considerations

Cordless Lift

Styles	Price Group									
		Cordless Lift Blinds				Cordless Lift Blinds Multiple Blinds on One Headrail				
		Width		Height		Width			Height	
		Min (exact) (inches)	Max (inches)	Min (inches)	Max (inches)	Min Panel (exact) (inches)	Max Panel (inches)	Max Blind (inches)	Min Blind (inches)	Max Blind (inches)
Northern Heights™ Wood Blinds										
Northern Heights 2" Wood Blinds	B	12	84	12	86	12	84	120	12	86
Northern Heights 2" Distressed and Rustic Wood Blinds	D	12	84	12	86	12	84	120	12	86
Northern Heights 2½" Wood Blinds	C	12	84	12	86	12	84	120	12	86
Composite Blinds										
2" Composite Blinds	F	12	66	12	72	12	66	120	12	72
2½" Composite Blinds	G	12	66	12	72	12	66	120	12	72
Premium Faux Wood and Faux Wood Blinds										
2" Premium Faux Wood Blinds	H	12	63	12	72	12	63	120	12	72
2" Faux Wood Blinds	J	12	63	12	72	12	63	120	12	72
2½" Premium Faux Wood Blinds	I	12	63	12	72	12	63	120	12	72
2½" Faux Wood Blinds	K	12	63	12	72	12	63	120	12	72

Depth Requirements for Inside Mount

Blind Type	Headrail Dimensions (inches)	 Partially recessed headrail in window casing/molding	 Fully recessed headrail in window casing/molding	
			Flush with Casing (without valance)*	
		Minimum Depth Mount (inches)	Cord Tilt (inches)	Wand Tilt (inches)
Northern Heights 2" and 2½" Wood Blinds 2" and 2½" Composite Blinds 2" and 2½" Premium Faux Wood and Faux Wood Blinds	2 x 2¼	¾	2⅞	2¼

*For measurements of fully recessed headrails with a valance, see valance options.

Options

Blind Options (for surcharges and pricing refer to pricing section)

Blind Options	Northern Heights™ 1" Wood	Northern Heights 2" Wood	Northern Heights 2⅜" Wood	2" and 2½" Composite	2" Premium Faux Wood and 2" Faux Wood	2½" Premium Faux Wood and 2½" Faux Wood	Details
Bay and Corner Windows	•	•	•	•	•	•	See the "Options" section for measuring and ordering information
Cloth Tapes		•\$	•\$	•\$	•\$	•\$	See price charts for surcharge
Control Locations							
• Tilt Left, Lift Right (standard)	•	•	•	•	•	•	Must be requested at time of order
• Tilt Right, Lift Left	•	•	•	•	•	•	
• All Controls Right/ All Controls Left	•	•	•	•			
Cord Tilt		•	•	•	•	•	Color coordinated
Cordless Lift		•\$	•\$	•\$	•\$	•\$	See price charts for surcharge
Cut-Outs¹	•\$	•\$	•\$	•\$	•\$	•\$	See the "Options" section
Decorative Tassels	•\$	•\$	•\$				See the "Options" section
Easy Grip Bottomrail		•\$\$	•\$\$				
Hold Down Brackets	•	•	•	•	•	•	Must be requested at time of order
Multiple Blinds on One Headrail: 2 or 3 on 1 to left of solid line*	•\$	•\$	•\$	•\$	•\$	•\$	See the "Options" section
NoHoles™ ¹		•\$	•\$	•\$	•\$	•\$	See price charts for surcharge
Projection Brackets							
• 2¾" and 4¾" Projection Brackets	•	•	•	•	•	•	Projection brackets not available for inside mount; must be requested at time of order; shims are standard on 2⅜" and 2½" blinds (outside mount)
• ⅜" Shims	•+	•	•	•	•	•	
Ring Pull	•	•	•	•	•	•	
Ring Tilt	•	•		•^	•		
Sky Pole¹							
• 6 foot pole	•\$	•\$	•\$	•\$	•\$	•\$	Available with ring tilt/ring pull only; must be requested at time of order
• 9 foot pole							
Wand Tilt	•	•	•	•	•	•	Color coordinated
Wood Cornices	•\$	•\$	•\$	•\$	•\$	•\$	See cornices and valances product information guide and price list

*See solid line on appropriate price grid.

¹Not available with cordless lift option.

+¾" projection block available.

\$Option available with surcharge.

\$\$Option available with surcharge for cord lift; no charge for cordless lift.

^Not available with 2½" composite.

Options

Cordless Lift

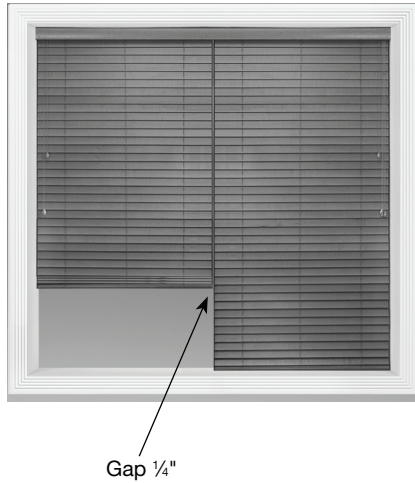


- **For surcharge, see price charts**
- Available on wood, composite, and faux wood blinds (not available on 1" wood)
- Cordless lift blinds offer a safer alternative for homes with children and pets
- Tilt options available: Wand tilt eliminates dangling cords and is the safest option (maximum wand 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 NoHoles™ or cut-outs
- Premium traditional, modern, or eloquence 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	31½

Options

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	Gap (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*	$\frac{1}{4}$ ($\frac{1}{2}$ on NoHoles™)
Cordless Lift		
Two-on-One Headrail	Left panel (tilt left) Right panel (tilt right)	$\frac{1}{4}$
Three-on-One Headrail	Left panel (tilt left) Right panel (tilt right) Center panel (tilt left)	$\frac{1}{4}$

*2" 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 ¼" between blinds 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

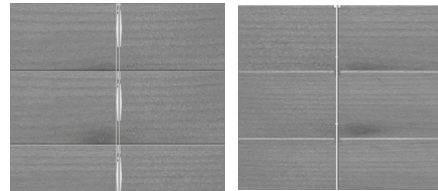
1. Indicate whether two or three blinds are to be mounted on one headrail.
2. Specify total width of headrail.
3. Indicate each panel width separately, specify left blind first, continuing to the right.
4. Specify control positions.
5. Add appropriate surcharge, if to the left of the solid line on the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

Options

NoHoles™



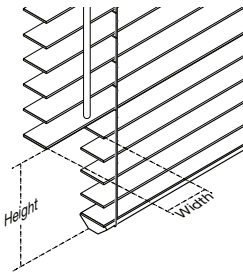
- **For surcharge, see price charts**
- The design of the NoHoles option eliminates route holes, providing maximum privacy and the best available light control
- Cleaning is simplified by sliding the NoHoles slats out and wiping clean, or keeping the slats in place and vacuuming using a soft brush attachment
- Not available on 1" wood blinds, blinds with cloth tapes, or blinds with cordless lift
- Best suited for inside mount applications due to the slight shifting of slats during operation



Standard

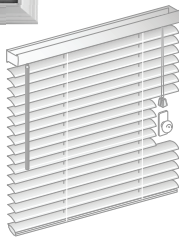
NoHoles

Cut-Out Blinds



- **For surcharge, see options pricing**
- 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.



Side Cut-Out

Control Lengths for Cords and Wands

Finished Blind Height (inches)	Wand Length* (inches)	Cord Control Length (inches)
up to 36	12	1/3 of blind height
36 1/16 to 60	20	
60 1/16 to 70	30	
70 1/16 to 80	40	
80 1/16 to 90	48	
90 1/16 to 100	60	
100 1/16 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.

Options

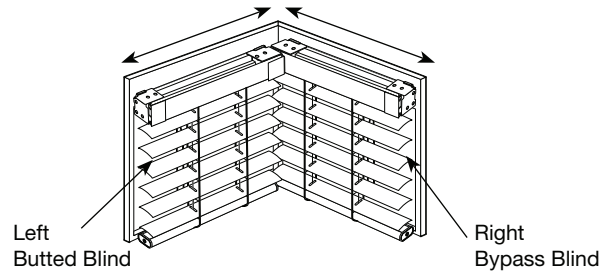
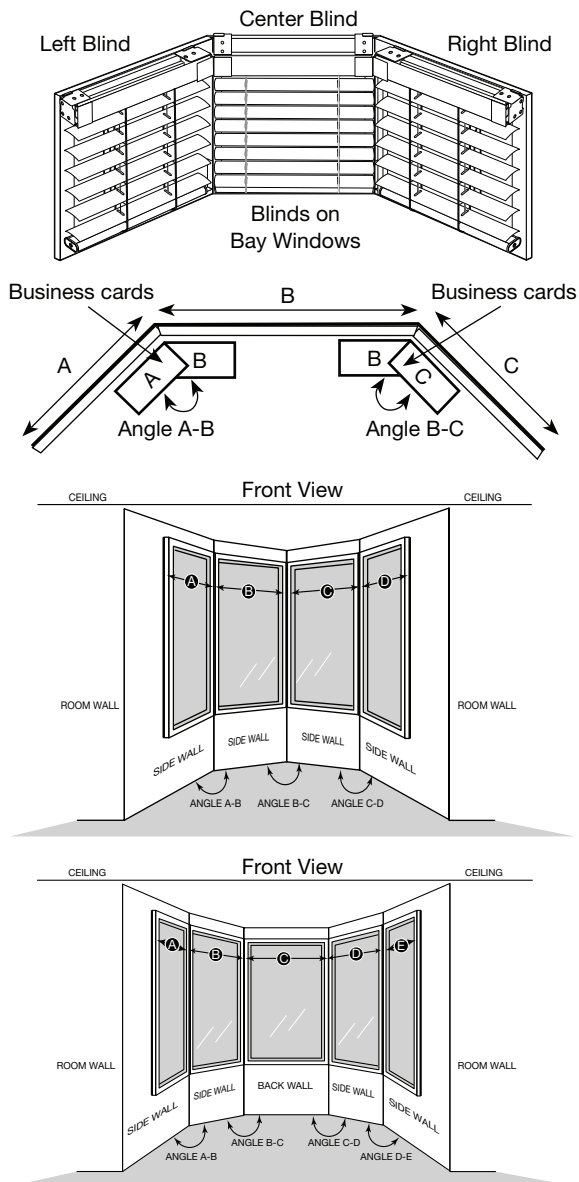
Bay and Corner Windows

- 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.

Measuring Information



Corner Window

Measure:

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

Three-Sided Bay Window

Measure:

A 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).

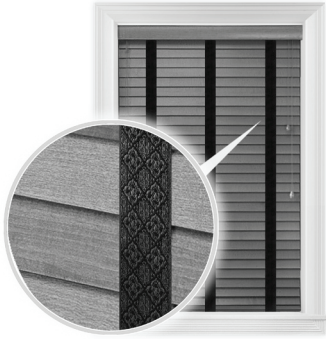
Angle C-D: Angle between windows (C) and (D).

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.

Options

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 or NoHoles™ option
- See chart below for availability of colors

Color Name	Color Number	Backer Tape Color	Northern Heights™ 2" Wood 2" Composite 2" Premium Faux Wood 2" Faux Wood	Northern Heights 2 3/4" Wood 2 1/2" Composite 2 1/2" Premium Faux Wood 2 1/2" Faux Wood
1" Solid Tapes			Cloth Tapes (available as marked)	
Beige	1011		•	
Black	1033		•	
Cocoa	1297		•	
Duck White	1136		•	
Toffee	1296		•	
White Smoke	1617		•	
1 1/2" Solid Tapes				
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		•	•
1 1/2" Decorative 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	•	
Faireweather 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	•	

Options

Decorative Tassels (wood blinds only)

For surcharge, see options pricing.



Standard Tassel

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



Nickel Tassel

1" nickel tassel ideal for light stains and paints.



Brass Tassel

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



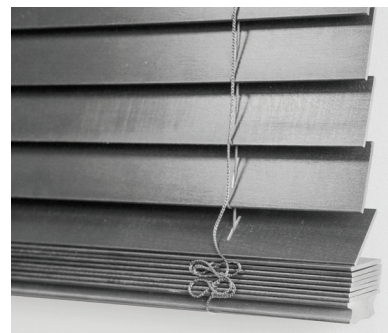
Flared Tassel

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

Easy Grip Bottomrail

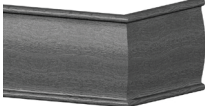

For surcharge, see options pricing.

- For superior closure, privacy, and light control
- Makes lifting and lowering cordless lift blinds easier
- Standard on 2" and 2⅝" cordless lift wood blinds and all distressed and rustic wood blinds
- Optional on 2" and 2⅝" cord lift wood blinds



Options

Valance Options

Valance Type	Blind Type	Maximum Continuous Width*		Control Type	Standard Valance Returns (inches)	Full Recess Depth (inches)
		Inside Mount No Returns (inches)	Inside Mount with Returns (inches)			
3" Standard Valance  Valance Returns 1/2" to 1": glued 1 1/16" to 4 5/16": optional glued 4 11/16" and greater: not glued	1" Wood	100 1/4	98 3/8	Wand tilt Cord tilt	2 1/8 2 7/8	2 3/8 3 1/4
	2" Wood	100 1/4	98 3/8	Wand tilt Cordless wand tilt Cordless cord tilt	3 3/16 3 3/8 2 3/4	3 3/8 3 3/4 3 1/16
	2 5/8" Wood	100 1/4	98 3/8	Cord tilt Wand tilt Cordless wand tilt Cordless cord tilt	3 3/4 3 3/4 3 3/16 3 3/16	4 1/8 4 1/8 3 15/16 3 15/16
	Wood Verticals	100 1/4	98 3/8	N/A	5 1/2	5 13/16
	2" Composite^	106 5/8	105 5/8	Cord tilt Wand tilt Cordless wand tilt Cordless cord tilt	2 7/8 3 3/16 3 3/8 2 3/4	3 3/4 3 3/8 3 3/4 3 1/16
	2 1/2" Composite^	106 5/8	105 5/8	Cord tilt Wand tilt Cordless wand tilt Cordless cord tilt	3 15/16 3 15/16 3 3/4 3 3/4	4 1/4 4 1/4 4 1/8 4 1/8
	2" Premium Faux Wood^ 2" Faux Wood^	106 5/8	105 5/8	Cord tilt Wand tilt Cordless wand tilt Cordless cord tilt	2 7/8 3 3/16 3 3/8 2 3/4	3 3/4 3 3/8 3 3/4 3 1/16
	2 1/2" Premium Faux Wood^ 2 1/2" Faux Wood^	106 5/8	105 5/8	Cord tilt Wand tilt Cordless wand tilt Cordless cord tilt	3 15/16 3 15/16 3 3/4 3 3/4	4 1/4 4 1/4 4 1/8 4 1/8
3 1/4" Eloquence Valance  Valance Returns 1/2" to 1": glued 1 1/16" to 4 5/16": optional glued 4 11/16" and greater: not glued	2" Composite^	106 5/8	105 5/8	Cord tilt Wand tilt Cordless wand tilt Cordless cord tilt	2 7/8 3 3/16 3 3/8 2 3/4	3 3/8 4 1/16 3 3/8 3 3/16
	2 1/2" Composite^	106 5/8	105 5/8	Cord tilt Wand tilt Cordless wand tilt Cordless cord tilt	3 15/16 3 15/16 3 3/4 3 3/4	4 1/8 4 1/8 4 1/4 4 1/4
	2" Premium Faux Wood^ 2" Faux Wood^	106 5/8	105 5/8	Cord tilt Wand tilt Cordless wand tilt Cordless cord tilt	2 7/8 3 3/16 3 3/8 2 3/4	3 3/8 4 1/16 3 3/8 3 3/16
	2 1/2" Premium Faux Wood^ 2 1/2" Faux Wood^	106 5/8	105 5/8	Cord tilt Wand tilt Cordless wand tilt Cordless cord tilt	3 15/16 3 15/16 3 3/4 3 3/4	4 7/16 4 7/16 4 1/4 4 1/4

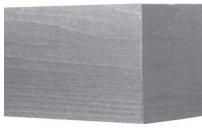


*Continuous valances wider than sizes shown above will have two or more sections spliced together with a keystone. Maximum width for spliced valances is 300 3/4".

^Keystones not available.

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

Options

Valance Options

Valance Type	Blind Type	Maximum Continuous Width*		Control Type	Standard Valance Returns (inches)	Full Recess Depth (inches)
		Inside Mount No Returns (inches)	Inside Mount with Returns (inches)			
<div>3½" Modern Valance</div> <div></div> <div>Valance Returns ½" to 1": glued 1⅙" to 4⅝": optional glued 4⅞" and greater: not glued</div>	1" Wood	100¼	98¾	Wand tilt	2⅙	2⅞
	2" Wood	100¼	98¾	Cord tilt	2⅞	3¼
				Wand tilt	3⅙	3⅞
				Cordless wand tilt	3⅞	3¾
	2⅝" Wood	100¼	98¾	Cordless cord tilt	2¾	3⅙
Wood Verticals	100¼	98¾	Cord tilt	3¾	4⅙	
			Wand tilt	3¾	4⅙	
			Cordless wand tilt	3⅙	3⅙	
Cordless cord tilt	3⅙	3⅙				
<div>3½" Premium Traditional Valance</div> <div></div> <div>Valance Returns ½" to 1": glued 1⅙" to 4⅝": optional glued 4⅞" and greater: not glued</div>	1" Wood	100¼	98¾	Wand tilt	2⅙	2⅙
	2" Wood	100¼	98¾	Cord tilt	2⅞	3½
				Wand tilt	3⅙	4⅙
				Cordless wand tilt	3⅞	4
				Cordless cord tilt	2¾	3⅞
	2" Distressed Wood^	100¼	98¾	Cord tilt	2⅞	3½
				Wand tilt	3⅙	4⅙
				Cordless wand tilt	3⅞	4
				Cordless cord tilt	2¾	3⅞
	2⅝" Wood	100¼	98¾	Cord tilt	3¾	4¾
				Wand tilt	3¾	4¾
				Cordless wand tilt	3⅙	4⅙
				Cordless cord tilt	3⅙	4⅙
Wood Verticals	100¼	98¾	N/A	5½	6⅞	
<div>4½" Eloquence Valance</div> <div></div> <div>Valance Returns ½" to 1": glued 1⅙" to 4⅝": optional glued 4⅞" and greater: not glued</div>	1" Wood	100¼	98¾	Wand tilt	2⅙	2⅙
	2" Wood	100¼	98¾	Cord tilt	2⅞	3⅞
				Wand tilt	3⅙	4⅙
				Cordless wand tilt	3⅞	4⅞
				Cordless cord tilt	2¾	3½
	2⅝" Wood	100¼	98¾	Cord tilt	3¾	4½
				Wand tilt	3¾	4½
				Cordless wand tilt	3⅙	4⅙
	Cordless cord tilt	3⅙	4⅙			
Wood Verticals	100¼	98¾	N/A	5½	6¼	

*Continuous valances wider than sizes shown above will have two or more sections spliced together with a keystone. Maximum width for spliced valances is 300¾".

^Keystones not available.

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

Options

How to Measure for Valance Returns

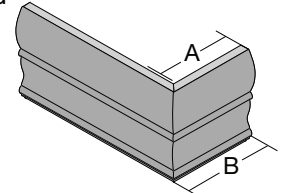
Window depths vary considerably depending on the age and style of the window. **Always** measure the window depth, regardless of the type of window treatment the client is considering. Knowing the depth when the order is placed can help prevent costly errors.

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:

- Smallest return width is $\frac{1}{2}$ " (inside measurement), maximum return width is 8"
- Returns $\frac{1}{2}$ " to 1" (inside measurement) will be glued; returns $1\frac{1}{16}$ " to $4\frac{5}{8}$ " (inside measurement) have the option of being 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 $2\frac{3}{8}$ " blinds—subtract $\frac{3}{16}$ " prior to determining special return width
- Standard return size for $2\frac{1}{2}$ " blinds—subtract $\frac{3}{8}$ " prior to determining special return width



A: Inside Measurement
B: Outside Measurement

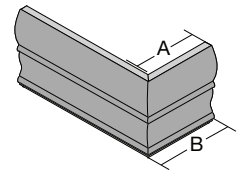
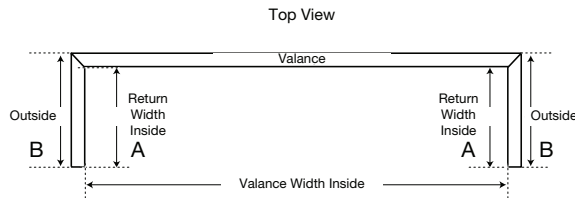
How to Measure and Order Valances

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.

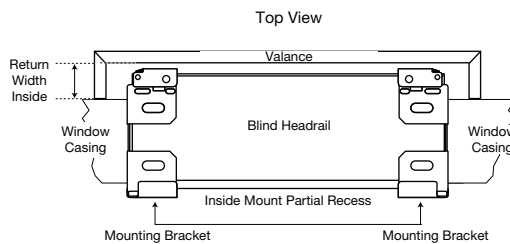
Blinds ordered as an OUTSIDE MOUNT

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 $\frac{1}{2}$ ", maximum return width is 8".



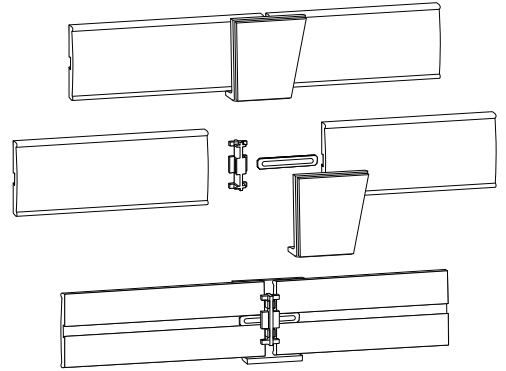
Additional Ordering Information:

- 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 $\frac{1}{2}$ " to 1" (inside measurement) will be glued; returns $1\frac{1}{16}$ " to $4\frac{5}{8}$ " (inside measurement) have the option of being glued; returns $4\frac{11}{16}$ " (inside measurement) 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

Options

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 distressed wood, 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

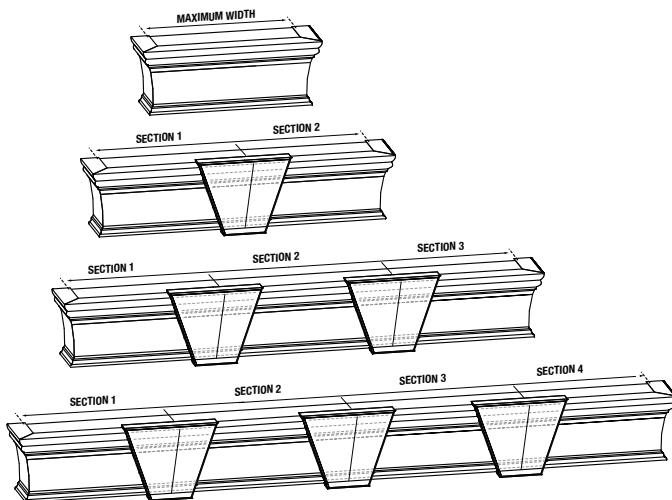


Splicing Requirements

Profile	Number of Sections	Number of Keystones	No Returns		With Returns (inside dimensions)	
			Minimum (inches)	Maximum (inches)	Minimum (inches)	Maximum (inches)
3" Standard Wood Valance	1	0	8	100 $\frac{1}{4}$	8	98 $\frac{7}{8}$
3 $\frac{1}{2}$ " Modern Wood Valance	2	1	100 $\frac{1}{16}$	200 $\frac{1}{2}$	98 $\frac{7}{16}$	198 $\frac{7}{8}$
3 $\frac{1}{2}$ " Premium Traditional Wood Valance	3	2	200 $\frac{1}{16}$	300 $\frac{1}{4}$	198 $\frac{11}{16}$	298 $\frac{7}{8}$
4 $\frac{1}{2}$ " Eloquence Wood Valance						

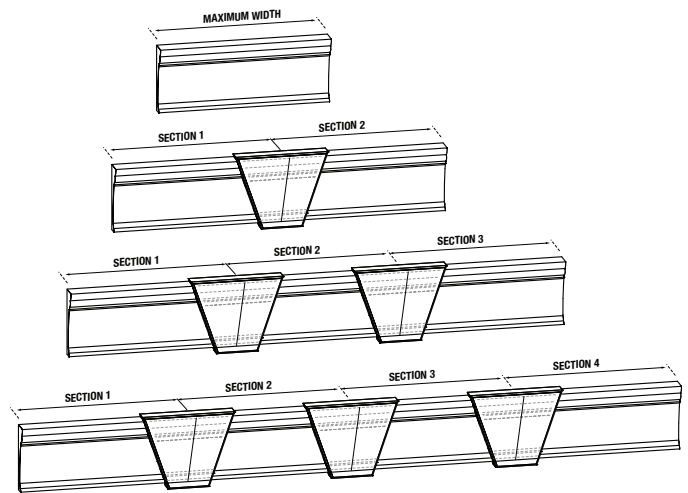
Outside Mount

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



Inside Mount

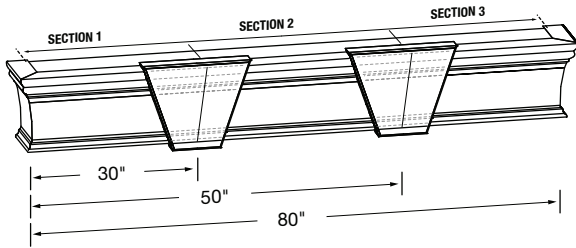
- Wood valances 100 $\frac{1}{4}$ " or wider will require a keystone



Options

How to Measure a Special Splice Location

A keystone is supplied for valance widths that require a splice. Keystone 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 $-\frac{1}{16}$ "
Inside Mount with Returns	Ordered width $+\frac{1}{4}$ "
Outside Mount with No Returns	Ordered width $+\frac{1}{2}$ "
Outside Mount with Returns	Ordered width $+\frac{3}{4}$ "

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

For surcharge, see options pricing.

NOTE: All measurements need to be from BACKSIDE.

General Information

Slat Count Table: 1" Wood Blinds

Number of Slats	1" Wood Blinds		Number of Slats	1" Wood Blinds		Number of Slats	1" Wood Blinds	
	Finished Blind Height (inches)	Finished Stack Height (inches)		Finished Blind Height (inches)	Finished Stack Height (inches)		Finished Blind Height (inches)	Finished Stack Height (inches)
11	12	3 $\frac{3}{4}$	55	48 $\frac{7}{16}$		99	85 $\frac{13}{16}$	
12	12	4 $\frac{1}{16}$	56	49 $\frac{3}{8}$		100	86 $\frac{3}{8}$	16 $\frac{3}{8}$
13	12 $\frac{15}{16}$		57	50 $\frac{1}{4}$		101	87 $\frac{1}{2}$	
14	13 $\frac{1}{16}$		58	51 $\frac{1}{16}$		102	88 $\frac{3}{8}$	
15	14 $\frac{3}{8}$		59	51 $\frac{15}{16}$		103	89 $\frac{1}{16}$	
16	15 $\frac{1}{2}$		60	52 $\frac{3}{4}$	11	104	90 $\frac{1}{16}$	
17	16 $\frac{3}{8}$		61	53 $\frac{3}{8}$		105	90 $\frac{3}{8}$	
18	17 $\frac{1}{16}$		62	54 $\frac{7}{16}$		106	91 $\frac{1}{4}$	
19	18 $\frac{1}{16}$		63	55 $\frac{1}{16}$		107	92 $\frac{1}{16}$	
20	18 $\frac{3}{8}$	5 $\frac{1}{4}$	64	56 $\frac{1}{16}$		108	93 $\frac{1}{16}$	
21	19 $\frac{3}{4}$		65	57		109	94 $\frac{1}{4}$	
22	20 $\frac{3}{16}$		66	57 $\frac{7}{8}$		110	95 $\frac{1}{8}$	18 $\frac{3}{4}$
23	21 $\frac{7}{16}$		67	58 $\frac{11}{16}$		111	95 $\frac{15}{16}$	
24	22 $\frac{1}{4}$		68	59 $\frac{1}{16}$		112	96 $\frac{13}{16}$	
25	23 $\frac{3}{8}$		69	60 $\frac{3}{8}$		113	97 $\frac{11}{16}$	
26	24		70	61 $\frac{1}{4}$	12 $\frac{1}{2}$	114	98 $\frac{1}{2}$	
27	24 $\frac{13}{16}$		71	62 $\frac{1}{16}$		115	99 $\frac{3}{8}$	
28	25 $\frac{11}{16}$		72	62 $\frac{15}{16}$		116	100 $\frac{3}{16}$	
29	26 $\frac{1}{2}$		73	63 $\frac{13}{16}$		117	101 $\frac{1}{16}$	
30	27 $\frac{3}{8}$	6 $\frac{1}{16}$	74	64 $\frac{3}{8}$		118	101 $\frac{3}{8}$	
31	28 $\frac{3}{16}$		75	65 $\frac{1}{2}$		119	102 $\frac{3}{4}$	
32	29 $\frac{1}{16}$		76	66 $\frac{3}{16}$		120	103 $\frac{3}{16}$	19 $\frac{3}{4}$
33	29 $\frac{3}{8}$		77	67 $\frac{3}{16}$		121	104 $\frac{1}{16}$	
34	30 $\frac{1}{4}$		78	68		122	105 $\frac{3}{16}$	
35	31 $\frac{3}{8}$		79	68 $\frac{7}{8}$		123	106 $\frac{1}{8}$	
36	32 $\frac{7}{16}$		80	69 $\frac{11}{16}$	13 $\frac{15}{16}$	124	107	
37	33 $\frac{3}{16}$		81	70 $\frac{9}{16}$		125	107 $\frac{13}{16}$	
38	34 $\frac{1}{8}$		82	71 $\frac{3}{8}$		126	108 $\frac{11}{16}$	
39	35		83	72 $\frac{1}{4}$		127	109 $\frac{1}{2}$	
40	35 $\frac{13}{16}$	8 $\frac{3}{8}$	84	73 $\frac{3}{8}$		128	110 $\frac{3}{8}$	
41	36 $\frac{11}{16}$		85	73 $\frac{15}{16}$		129	111 $\frac{1}{4}$	
42	37 $\frac{1}{2}$		86	74 $\frac{13}{16}$		130	112 $\frac{1}{16}$	21 $\frac{3}{16}$
43	38 $\frac{3}{8}$		87	75 $\frac{3}{8}$		131	112 $\frac{15}{16}$	
44	39 $\frac{3}{16}$		88	76 $\frac{1}{2}$		132	113 $\frac{3}{4}$	
45	40 $\frac{1}{16}$		89	77 $\frac{1}{16}$		133	114 $\frac{3}{8}$	
46	40 $\frac{15}{16}$		90	78 $\frac{3}{16}$	15 $\frac{3}{8}$	134	115 $\frac{7}{16}$	
47	41 $\frac{3}{4}$		91	79		135	116 $\frac{3}{16}$	
48	42 $\frac{5}{8}$		92	79 $\frac{7}{8}$		136	117 $\frac{1}{8}$	
49	43 $\frac{7}{16}$		93	80 $\frac{1}{4}$		137	118	
50	44 $\frac{5}{16}$	9 $\frac{9}{16}$	94	81 $\frac{1}{16}$		138	118 $\frac{13}{16}$	
51	45 $\frac{1}{8}$		95	82 $\frac{7}{16}$		139	119 $\frac{11}{16}$	
52	46		96	83 $\frac{1}{4}$		140	120 $\frac{1}{2}$	22 $\frac{5}{8}$
53	46 $\frac{13}{16}$		97	84 $\frac{1}{8}$				
54	47 $\frac{1}{16}$		98	84 $\frac{15}{16}$				

NOTE: Finished height includes headrail and bottomrail.

General Information

Slat Count Table: 2" Wood Blinds

Number of Slats	2" Wood Blinds and NoHoles™		2" Wood Blinds with Cordless Lift		Number of Slats	2" Wood Blinds and NoHoles		2" Wood Blinds with Cordless Lift	
	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)		Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)
7	12	4 ⁵ / ₈	12	4 ⁵ / ₈	39	67 ⁷ / ₁₆		68 ⁷ / ₁₆	
8	13 ¹ / ₁₆		14 ¹ / ₁₆		40	69 ¹ / ₄	9 ⁵ / ₈	69 ¹ / ₄	10 ¹ / ₈
9	15 ⁵ / ₁₆		16 ¹ / ₁₆		41	71		71 ¹ / ₂	
10	17 ⁹ / ₁₆	4 ⁵ / ₈	17 ¹³ / ₁₆	5 ³ / ₈	42	72 ³ / ₄		73 ¹ / ₄	
11	19 ¹ / ₁₆		19 ⁹ / ₁₆		43	74 ⁷ / ₁₆		74 ¹⁵ / ₁₆	
12	20 ³ / ₄		21 ¹ / ₄		44	76 ³ / ₁₆		76 ¹¹ / ₁₆	
13	22 ¹ / ₂		23		45	77 ¹⁵ / ₁₆		78 ⁷ / ₁₆	
14	24 ¹ / ₄		24 ³ / ₄		46	79 ¹ / ₁₆		80 ³ / ₁₆	
15	25 ⁹ / ₁₆		26 ⁷ / ₁₆		47	81 ¹ / ₈		81 ⁷ / ₈	
16	27 ¹ / ₁₆		28 ³ / ₁₆		48	83 ³ / ₈		83 ⁵ / ₈	11 ⁷ / ₁₆
17	29 ⁷ / ₁₆		29 ¹⁵ / ₁₆		49	84 ⁷ / ₈		85 ³ / ₈	
18	31 ¹ / ₁₆		31 ¹¹ / ₁₆		50	86 ⁹ / ₁₆	11 ¹ / ₄	86	
19	32 ⁵ / ₈		33 ³ / ₈		51	88 ⁵ / ₁₆			
20	34 ⁵ / ₈	6 ¹ / ₂	35 ⁵ / ₈	7	52	90 ¹ / ₁₆			
21	36 ⁵ / ₈		36 ⁵ / ₈		53	91 ¹³ / ₁₆			
22	38 ¹ / ₁₆		38 ⁹ / ₁₆		54	93 ¹ / ₂			
23	39 ¹³ / ₁₆		40 ⁹ / ₁₆		55	95 ¹ / ₄			
24	41 ⁹ / ₁₆		42 ¹ / ₁₆		56	97			
25	43 ⁵ / ₁₆		43 ¹³ / ₁₆		57	98 ¹ / ₁₆			
26	45		45 ¹ / ₂		58	100 ⁹ / ₁₆			
27	46 ³ / ₄		47 ¹ / ₄		59	102 ³ / ₁₆			
28	48 ¹ / ₂		49		60	103 ³ / ₈	12 ¹³ / ₁₆		
29	50 ³ / ₁₆		50 ¹¹ / ₁₆		61	105 ⁵ / ₈			
30	51 ¹⁵ / ₁₆	8 ¹ / ₁₆	52 ⁷ / ₁₆	8 ⁹ / ₁₆	62	107 ³ / ₈			
31	53 ¹ / ₁₆		54 ³ / ₁₆		63	109 ¹ / ₈			
32	55 ⁷ / ₁₆		55 ¹⁵ / ₁₆		64	110 ¹³ / ₁₆			
33	57 ¹ / ₈		57 ⁵ / ₈		65	112 ⁹ / ₁₆			
34	58 ⁵ / ₈		59 ³ / ₈		66	114 ¹ / ₁₆			
35	60 ⁵ / ₈		61 ¹ / ₈		67	116			
36	62 ⁵ / ₁₆		62 ¹³ / ₁₆		68	117 ³ / ₄			
37	64 ¹ / ₁₆		64 ⁹ / ₁₆		69	119 ¹ / ₂	14 ¹ / ₄		
38	65 ¹³ / ₁₆		66 ⁵ / ₁₆		70	120			

NOTE: Finished height includes headrail and bottomrail.

General Information

Slat Count Table: 2³/₈" Wood Blinds

Number of Slats	2 ³ / ₈ " Wood Blinds and NoHoles™		2 ³ / ₈ " Wood Blinds with Cordless Lift		Number of Slats	2 ³ / ₈ " Wood Blinds and NoHoles		2 ³ / ₈ " Wood Blinds with Cordless Lift	
	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)		Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)
6			12	4 ¹ / ₁₆	32	67 ¹ / ₈		67 ³ / ₄	
7	12	4 ⁵ / ₈	14 ⁵ / ₈		33	69 ¹ / ₄		69 ⁵ / ₈	
8	16 ¹ / ₁₆		16 ³ / ₄		34	71 ¹ / ₈		72	
9	18 ³ / ₁₆		18 ⁷ / ₈		35	73 ¹ / ₂		74 ¹ / ₈	
10	20 ⁵ / ₁₆	4 ⁷ / ₈	21	5 ⁵ / ₈	36	75 ⁵ / ₈		76 ¹ / ₄	
11	22 ⁷ / ₁₆		23 ¹ / ₈		37	77 ³ / ₄		78 ³ / ₈	
12	24 ⁹ / ₁₆		25 ¹ / ₄		38	79 ⁵ / ₈		80 ¹ / ₂	
13	26 ¹ / ₁₆		27 ³ / ₈		39	82		82 ³ / ₈	
14	28 ³ / ₁₆		29 ¹ / ₂		40	84 ¹ / ₈	9 ⁵ / ₈	84 ³ / ₄	10 ⁵ / ₁₆
15	30 ⁵ / ₁₆		31 ³ / ₈		41	86 ¹ / ₄		86	
16	33 ³ / ₈		33 ³ / ₄		42	88 ³ / ₈			
17	35 ¹ / ₄		35 ⁵ / ₈		43	90 ¹ / ₂			
18	37 ³ / ₈		38		44	92 ⁵ / ₈			
19	39 ¹ / ₂		40 ¹ / ₈		45	94 ³ / ₄			
20	41 ¹ / ₈	6 ¹ / ₂	42 ¹ / ₄	7 ¹ / ₈	46	96 ⁷ / ₈			
21	43 ³ / ₄		44 ³ / ₈		47	99			
22	45 ⁵ / ₈		46 ¹ / ₂		48	101 ¹ / ₈			
23	48		48 ³ / ₈		49	103 ³ / ₄			
24	50 ¹ / ₈		50 ³ / ₄		50	105 ⁵ / ₈	11 ¹ / ₄		
25	52 ¹ / ₄		52 ⁷ / ₈		51	107 ¹ / ₂			
26	54 ³ / ₈		55		52	109 ⁵ / ₈			
27	56 ¹ / ₂		57 ¹ / ₈		53	111 ³ / ₄			
28	58 ⁵ / ₈		59 ¹ / ₄		54	113 ⁷ / ₈			
29	60 ³ / ₄		61 ¹ / ₈		55	116			
30	62 ⁷ / ₈	8 ¹ / ₁₆	63 ¹ / ₂	8 ³ / ₄	56	118 ¹ / ₈	12 ³ / ₁₆		
31	65		65 ⁵ / ₈		57	120			

NOTE: Finished height includes headrail and bottomrail.

General Information

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

Number of Slats	2" Composite Blinds and NoHoles™		2" Premium Faux Wood and Faux Wood Blinds and NoHoles		2" Composite, Premium Faux Wood, and Faux Wood Blinds with Cordless Lift		Number of Slats	2" Composite Blinds and NoHoles		2" Premium Faux Wood and Faux Wood Blinds and NoHoles		2" Composite, Premium Faux Wood, and Faux Wood Blinds with Cordless Lift	
	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)		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	4¼	12	4¼	12	4⅞	37	67⅞		67⅞		66⅞	
6	13⅞		13⅞		12⅞		38	69¼		69¼		68⅞	
7	15⅞		15⅞		14⅞		39	71		71		69¼	
8	17⅞		17⅞		16⅞		40	72¼	9⅞	72¼	9⅞	71½	10⅞
9	19⅞		19⅞		17⅞		41	74⅞		74⅞		72	
10	20¾	5⅞	20¾	5⅞	19⅞	5⅞	42	76⅞		76⅞			
11	22½		22½		21¼		43	77⅞		77⅞			
12	24¼		24¼		23		44	79⅞		79⅞			
13	25⅞		25⅞		24¾		45	81⅞		81⅞			
14	27⅞		27⅞		26⅞		46	83⅞		83⅞			
15	29⅞		29⅞		28⅞		47	84⅞		84⅞			
16	31⅞		31⅞		29⅞		48	86⅞		86⅞			
17	32⅞		32⅞		31⅞		49	88⅞		88⅞			
18	34⅞		34⅞		33⅞		50	90⅞	11⅞	90⅞	11⅞		
19	36⅞		36⅞		35⅞		51	91⅞		91⅞			
20	38⅞	6⅞	38⅞	6⅞	36⅞	7	52	93½		93½			
21	39⅞		39⅞		38⅞		53	95¼		95¼			
22	41⅞		41⅞		40⅞		54	97		97			
23	43⅞		43⅞		42⅞		55	98⅞		98⅞			
24	45		45		43⅞		56	100⅞		100⅞			
25	46¾		46¾		45½		57	102⅞		102⅞			
26	48½		48½		47¼		58	103⅞		103⅞			
27	50⅞		50⅞		49		59	105⅞		105⅞			
28	51⅞		51⅞		50⅞		60	107⅞	13	107⅞	13		
29	53⅞		53⅞		52⅞		61	109⅞		109⅞			
30	55⅞	8¼	55⅞	8¼	54⅞	8⅞	62	110⅞		110⅞			
31	57⅞		57⅞		55⅞		63	112⅞		112⅞			
32	58⅞		58⅞		57⅞		64	114⅞		114⅞			
33	60⅞		60⅞		59⅞		65	116		116			
34	62⅞		62⅞		61⅞		66	117¾		117¾			
35	64⅞		64⅞		62⅞		67	119½		119½			
36	65⅞		65⅞		64⅞		68	121¼	14¼	121¼	14¼		

NOTE: Finished height includes headrail and bottomrail.

General Information

Slat Count Table: 2½" Composite, Premium Faux Wood, and Faux Wood Blinds

Number of Slats	2½" Composite Blinds and NoHoles™		2½" Premium Faux Wood and Faux Wood Blinds and NoHoles		2½" Composite, Premium Faux Wood, and Faux Wood Blinds with Cordless Lift		Number of Slats	2½" Composite Blinds and NoHoles		2½" Premium Faux Wood and Faux Wood Blinds and NoHoles		2½" Composite, Premium Faux Wood, and Faux Wood Blinds with Cordless Lift	
	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)	Finished Blind Height (inches)	Finished Stack Height (inches)		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	4¼	12	4¼	12	4¼	31	69¾		69¾		67¾	
6	16¾ ₁₆		16¾ ₁₆		14¾		32	71½		71½		69¾	
7	18¾ ₁₆		18¾ ₁₆		16¾		33	73¾		73¾		72	
8	20¾ ₁₆		20¾ ₁₆		18¾		34	75¾		75¾			
9	22¾ ₁₆		22¾ ₁₆		21		35	77¾		77¾			
10	24 ¹¹ ₁₆	5 ¹ ₁₆	24 ¹¹ ₁₆	5 ¹ ₁₆	23¾	5 ⁵ ₁₆	36	80		80			
11	26 ³ ₁₆		26 ³ ₁₆		25¼		37	82½		82½			
12	28 ⁵ ₁₆		28 ⁵ ₁₆		27¾		38	84¼		84¼			
13	31 ¹ ₁₆		31 ¹ ₁₆		29½		39	86¾		86¾			
14	33¾ ₁₆		33¾ ₁₆		31 ⁵ ₈		40	88½	9 ¹³ ₁₆	88½	9 ¹³ ₁₆		
15	35 ⁷ ₁₆		35 ⁷ ₁₆		33¾		41	90¾		90¾			
16	37 ⁹ ₁₆		37 ⁹ ₁₆		35 ⁷ ₈		42	92¾		92¾			
17	39 ¹¹ ₁₆		39 ¹¹ ₁₆		38		43	94¾		94¾			
18	41 ¹³ ₁₆		41 ¹³ ₁₆		40¾		44	97		97			
19	43 ³ ₈		43 ³ ₈		42¼		45	99¾		99¾			
20	46	6¾	46	6¾	44¾	7 ¹ ₈	46	101¼		101¼			
21	48 ¹ ₈		48 ¹ ₈		46½		47	103¾		103¾			
22	50¼		50¼		48¾		48	105½		105½			
23	52¾		52¾		50¾		49	107¾		107¾			
24	54½		54½		52¾		50	109¾	11¾	109¾	11¾		
25	56¾		56¾		55		51	111¾		111¾			
26	58¾		58¾		57 ¹ ₈		52	114		114			
27	60¾		60¾		59¾		53	116¾		116¾			
28	63		63		61 ¹ ₈		54	118¾		118¾			
29	65¾		65¾		63½		55	120¾	12¾ ₁₆	120¾	12¾ ₁₆		
30	67¾	8¾	67¾	8¾	65¾	8¾							

NOTE: Finished height includes headrail and bottomrail.

General Information

Slat Route and Ladder Count Charts

Take any inside mount deductions before determining ladder quantity (inside mount— $\frac{1}{2}$ "; 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.

Northern Heights™ 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 $\frac{1}{16}$	1 $\frac{3}{4}$	2	2	0
9 to 13 $\frac{3}{4}$	3 $\frac{3}{4}$	2	2	0
13 $\frac{13}{16}$ to 20 $\frac{3}{4}$	4	2	2	0
20 $\frac{13}{16}$ to 35	6	2	2	0
35 $\frac{1}{16}$ to 58	6	3	2	1 over 48" FBW
58 $\frac{1}{16}$ to 81	6	4	4	2 over 78" FBW
81 $\frac{1}{16}$ to 96	6	5	4	2

For Same Side Controls

13 $\frac{13}{16}$ to 20 $\frac{3}{4}$	4 $\frac{7}{8}$	As stated above		
20 $\frac{13}{16}$ to 96	6	As stated above		

NOTES:

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

Northern Heights 2" and 2 $\frac{3}{8}$ " 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 $\frac{1}{16}$	1 $\frac{3}{8}$	2	2	4	0
9 to 11 $\frac{1}{16}$	2 $\frac{3}{8}$	2	2	4	0
12 to 24	4	2	2	4	0
24 $\frac{1}{16}$ to 36	6	2	2	4	0
36 $\frac{1}{16}$ to 60	6	3	2	3	1 over 48" FBW
60 $\frac{1}{16}$ to 84	6	4	4	4	2 over 72" FBW
84 $\frac{1}{16}$ to 96	6	5	4	4	2

For Same Side Controls

16 $\frac{1}{16}$ to 96	6	As stated above			
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NOTES:

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

Northern Heights 2" and 2 $\frac{3}{8}$ " 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
24 $\frac{1}{16}$ to 36 $\frac{1}{2}$	6 $\frac{1}{2}$	2	2	0
36 $\frac{1}{16}$ to 50	6 $\frac{1}{2}$	3	2	1 over 48" FBW
50 $\frac{1}{16}$ to 60	6 $\frac{1}{2}$	3	3	1
60 $\frac{1}{16}$ to 84	6 $\frac{1}{2}$	4	4	2 over 72" FBW

NOTES:

- Maximum spacing between ladders is 23 $\frac{1}{2}$ ".
- Standard control positions: tilt left; tilt right is optional.
- Maximum slat width is 84". Wider blinds must be multiple blinds on one headrail.
- Cloth tape ladder quantity is the same as number of ladders listed above.

General Information

Slat Route and Ladder Count Charts

Take any inside mount deductions before determining ladder quantity (inside mount— $\frac{1}{2}$ "; 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.

2" and 2½" 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 8½	1½	2	2	4	0
9 to 11½	2½	2	2	4	0
12 to 22	4	2	2	4	0
22½ 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
16½ to 26	6	2	2	4	0
26½ to 40	6	3	2	3	0
40½ 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
80½ to 94	6	7	4	5	2
94½ to 96	6	8	4	6	2

NOTES:

- Maximum spacing between ladders is 14".
- Standard control positions: lift right/tilt left.
- Maximum slat width is 96". Wider blinds must be multiple blinds on one headrail.
- 7" to 8½" not available with cloth tapes.
- Cloth tape ladder quantity is the same as number of ladders listed above.

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:

- Maximum spacing between ladders is 14".
- Standard control positions: tilt left; tilt right is optional.
- Maximum slat width is 66". Wider blinds must be multiple blinds on one headrail.
- Cloth tape ladder quantity is the same as number of ladders listed above.

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 8½	1½	2	2	4	0
9 to 11½	2½	2	2	4	0
12 to 19	4	2	2	4	0
19½ to 30	4	3	2	3	0
30½ to 41	4	4	4	4	0
41½ to 52	4	5	3	4	1 over 48" FBW
52½ to 63	4	6	4	4	1
63½ to 74	4	7	4	5	1
74½ to 85	4	8	4	6	2
85½ to 96	4	9	4	5	2

NOTES:

- Maximum spacing between ladders is 11".
- Standard control positions: lift right/tilt left.
- Maximum slat width is 96". Wider blinds must be multiple blinds on one headrail.
- 7" to 8½" not available with cloth tapes.
- Cloth tape ladder quantity is the same as number of ladders listed above.

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
19½ to 30	4	3	2	0
30½ to 41	4	4	4	0
41½ to 52	4	5	3	1 over 48" FBW
52½ to 63	4	6	6	1

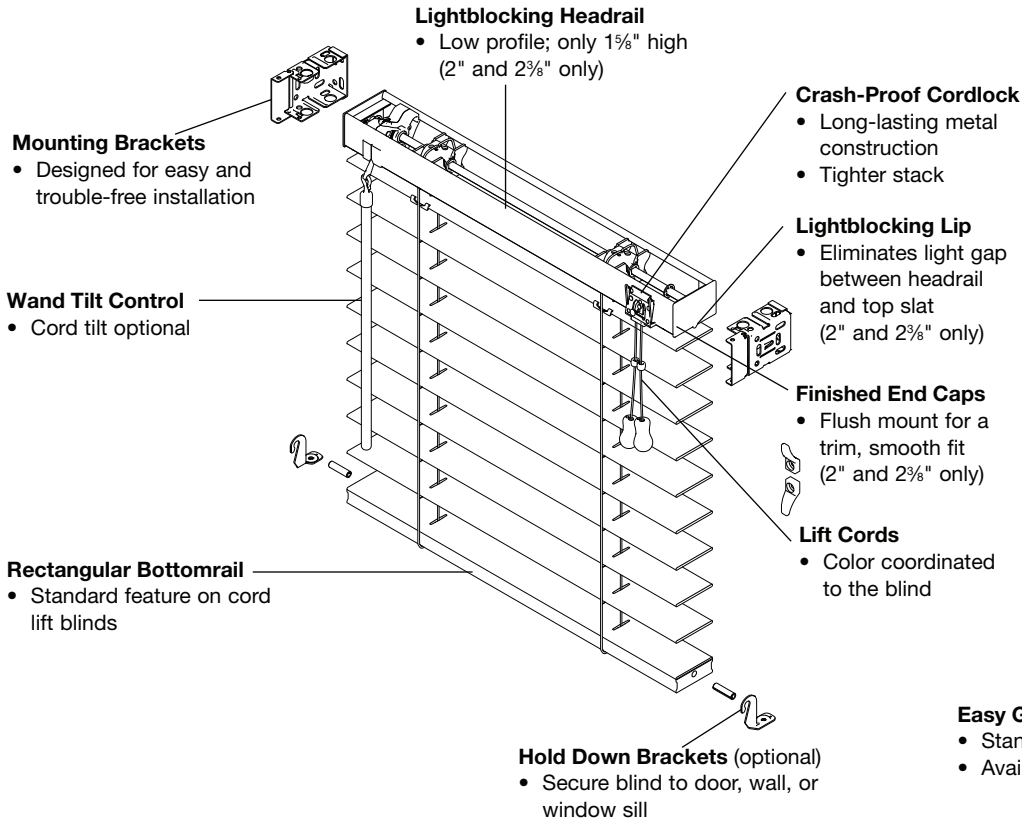
NOTES:

- Maximum spacing between ladders is 11".
- Standard control positions: tilt left; tilt right is optional.
- Maximum slat width is 63". Wider blinds must be multiple blinds on one headrail.
- Cloth tape ladder quantity is the same as number of ladders listed above.

General Information

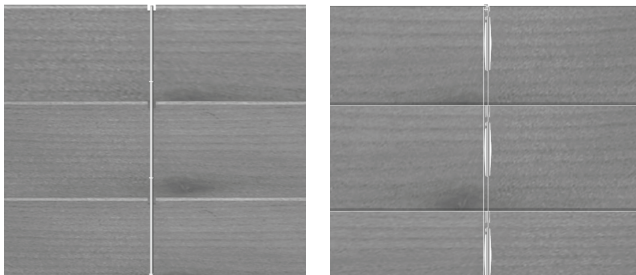
Northern Heights™ 1", 2", and 2⅜" Wood Blinds Product Detail

2" and 2⅜" Blinds



NoHoles™

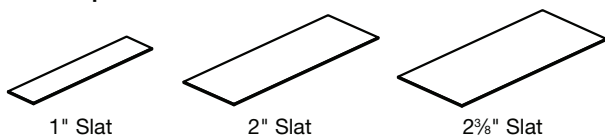
- Available with 2" and 2⅜"



NoHoles

With Route Holes

Slat Comparison



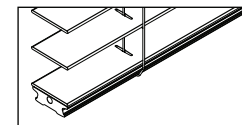
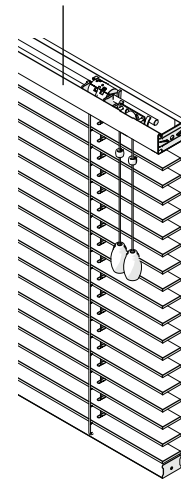
1" Slat

2" Slat

2⅜" Slat

1" Blind

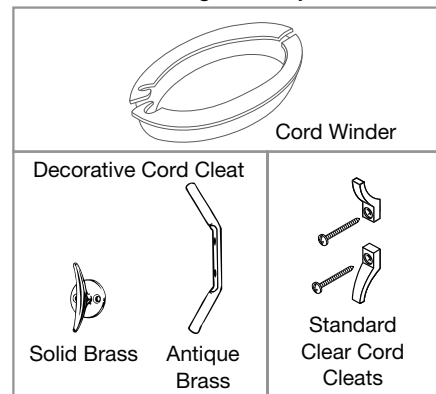
- Heavy-Duty Headrail**
- 1" high by 1½" deep (1" only)



Easy Grip Bottomrail (optional)

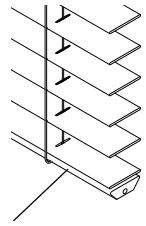
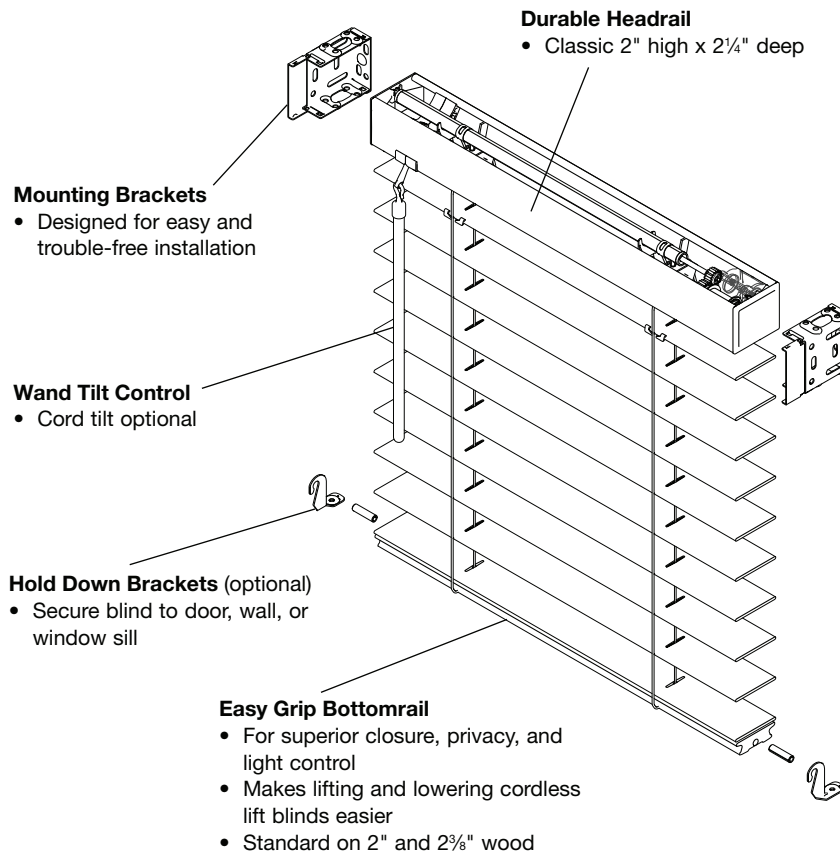
- Standard with distressed and rustic wood
- Available on 2" and 2⅜"

Cord Management Options



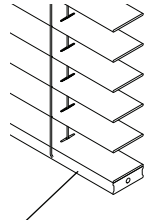
General Information

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



Trapezoid Bottomrail

- Standard on 2" and 2½" composite and premium faux wood



Rectangular Bottomrail

- Standard on 2" and 2½" faux wood

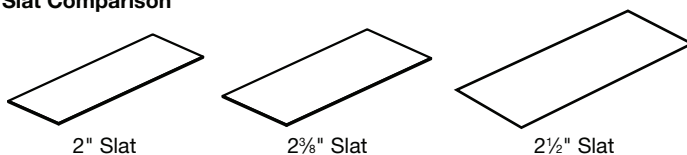


Pair cordless lift with wand tilt for a blind that eliminates operating cords and is safer for homes with children and pets, or pair it with cord tilt for fast, simple control.

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.

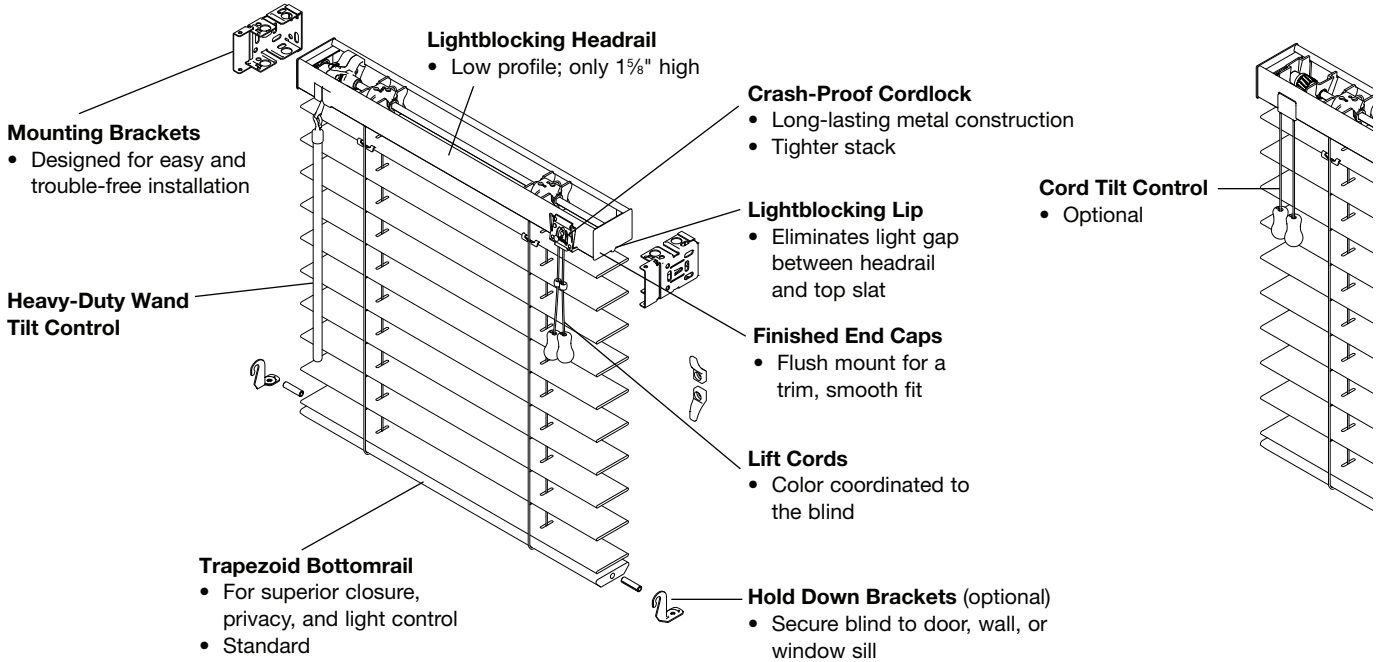
Slat Comparison



General Information

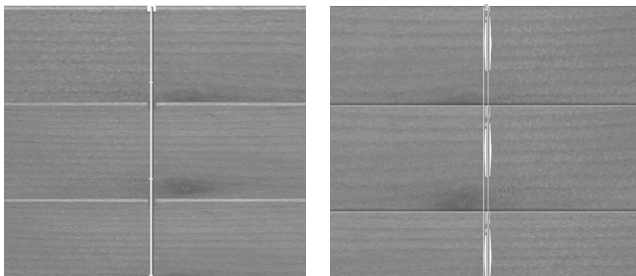
2" and 2½" Composite Blinds Product Detail

2" Slat Shown



NoHoles™

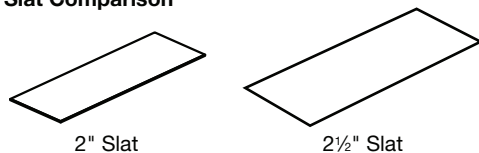
- Available with 2" and 2½"



NoHoles

With Route Holes

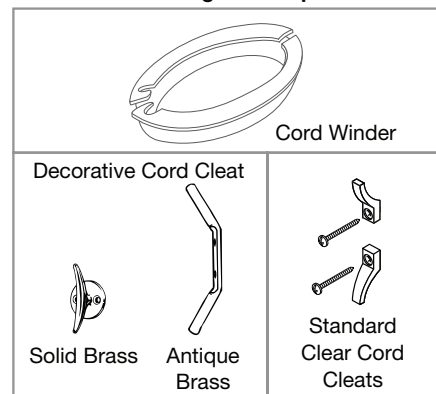
Slat Comparison



2" Slat

2½" Slat

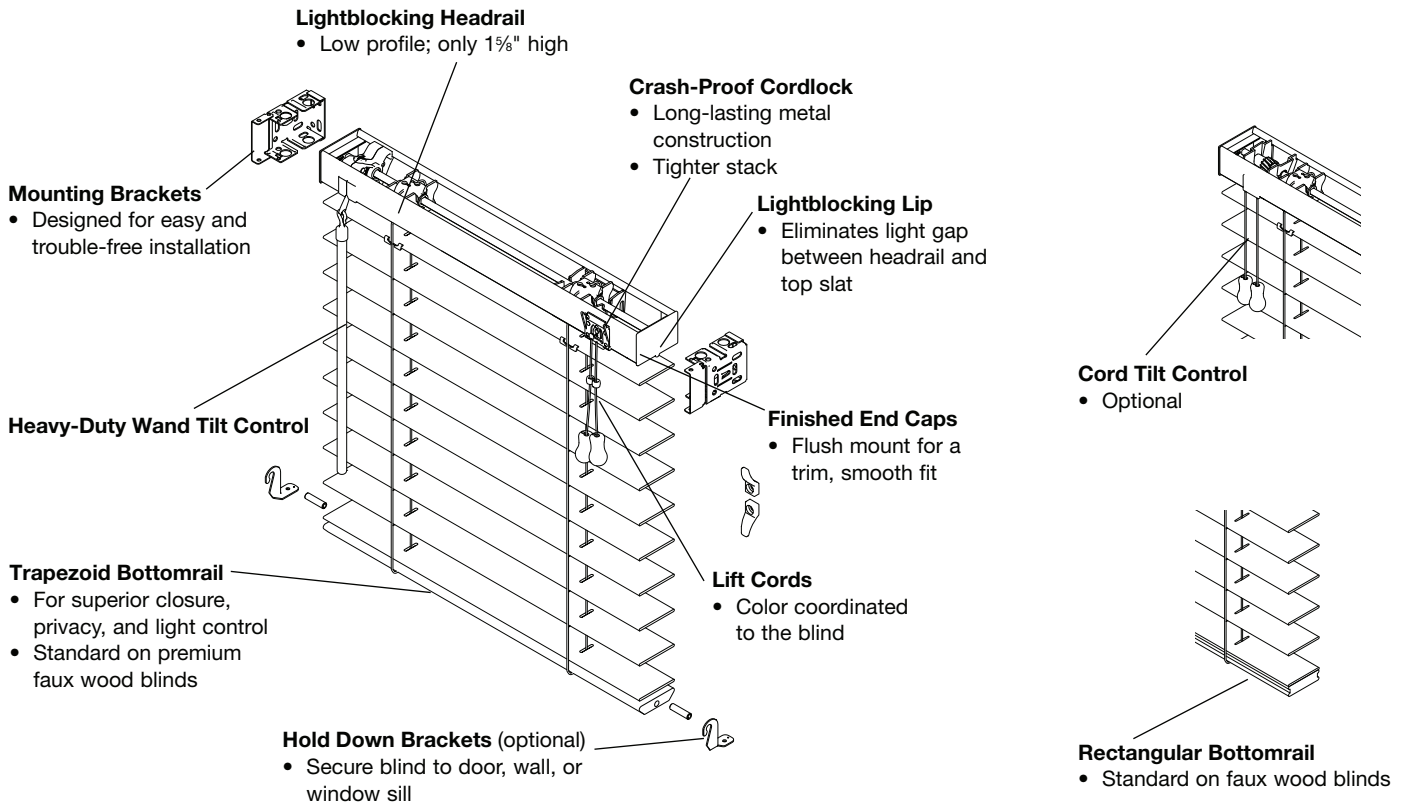
Cord Management Options



General Information

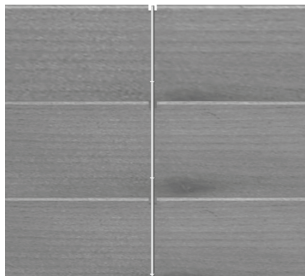
2" and 2½" Premium Faux Wood and Faux Wood Blinds Product Detail

2" Slat Shown

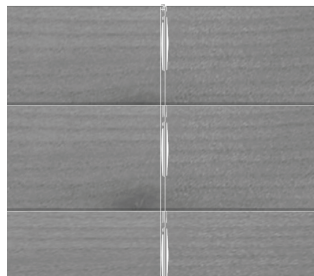


NoHoles™

- Available with 2" and 2½"

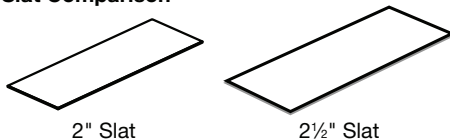


NoHoles

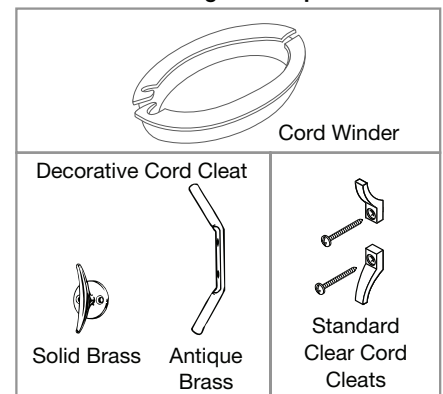


With Route Holes

Slat Comparison



Cord Management Options



Options Pricing

Options Pricing	
Option	Surcharge
Bay and Corner Window	No charge
Cloth Tapes	See price charts for surcharge
Cord Management Cleats	Clear: standard Cord winder: \$6 Solid brass cleat: \$8 Antique brass cleat: \$3
Cordless Lift	See price charts for surcharge
Cut-Outs (not available with cordless lift or wood verticals)	\$22
Decorative Tassels	Antique brass: \$15 per blind panel Nickel: \$15 per blind panel Flared: \$15 per blind panel
Easy Grip Bottomrail (wood blinds only)	\$11 per blind (standard on cordless lift)
Hold Down Brackets	No charge
Multiple Blinds on One Headrail	Right of the solid line on the price charts: no charge Left of the solid line on the price charts: \$35
NoHoles™ (not available with cordless lift)	See price charts for surcharge
Projection Brackets (2¾" and 4¾")	No charge (outside mount only)
Shims (⅜")	Standard on all outside mount 2⅝" and 2½" slat blinds
Sky Poles	3 to 6½ feet: \$17 5 to 9½ feet: \$28
Valance Keystones	\$18 each when requested without a splice
Wood Cornices and Valances	See cornices and valances product information guide and price list
Wood Vertical Vanes Only	\$9 per linear foot

Wood Vertical Blinds: Replacement Headrail Pricing

Headrail System

Width up to (inches) →	27	39	52	66	78	96	108	120	132	144
Headrail	\$57	75	94	113	126	150	179	179	215	215

NOTE: Installation hardware included. Valance not included; must be ordered separately.



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