

Measuring Guide for Wood Cornices and Wood and Faux Wood Valances

Choose a Mount Type: Inside Mount or Outside Mount

Tools and Tips

- Steel tape measure
do not use cloth tape
- Pencil
- Round measurements
to the nearest 1/8"

Double-check your
work—always
measure twice to
ensure accuracy.

1/8"
1/4"
3/8"
1/2"
5/8"
3/4"
7/8"

Inside Mount: Flush (Window treatments are installed completely inside the window casing.)

An **Inside Mount Valance** is manufactured with straight-cut edges on both ends and looks best when it is mounted flush to the window casing. Use the charts on the following pages to determine if your window is deep enough for a full recess inside mount valance.



Flush Mount

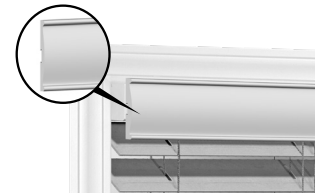
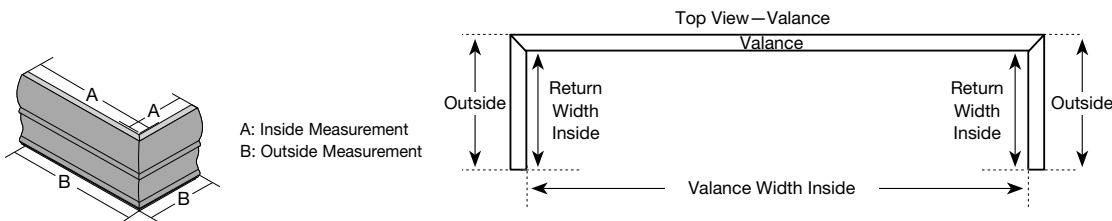
Inside Mount: Partial Recess (Window treatments extend beyond the window casing.)

An **Inside Mount Valance** is manufactured with straight-cut edges on both ends.

Depending how far the valance extends beyond the window casing, returns (side pieces) can be ordered to cover the ends of the headrail and valance for a more finished look.

Use the charts and instructions on the following pages to determine the special valance return width needed, if necessary. Valance returns are available from 1/2" to 8".

Note: Returns and valances are measured and cut from the **INSIDE** of the miter (A) to ensure the most accurate fit when installed over the headrail or window frame. For example, a 30" valance with returns: 30" would be the **BACKSIDE/INSIDE** measurement. The front side measurement would be greater than 30" (which is correct). Returns would also be measured and cut on the **BACKSIDE** of the miter.



Partial Recess
Exposed Straight Cut Edge



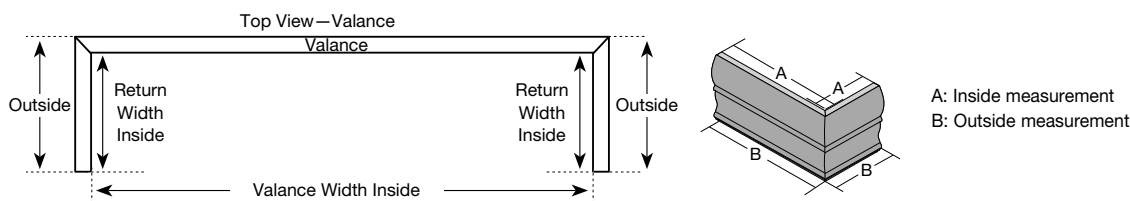
Partial Recess
Valance with Returns

Outside Mount (Window treatments installed outside the window casing.)

An **Outside Mount Valance** is manufactured with standard returns (side pieces) sized to cover the ends of the headrail and valance for a more finished look. See the charts on the following pages for standard outside mount return widths. Valance returns are available from 1/2" to 8".

Note: Returns and valances are measured and cut from the **INSIDE** of the miter (A) to ensure the most accurate fit when installed over the headrail or window frame. For example, a 30" valance with returns: 30" would be the **BACKSIDE/INSIDE** measurement. The front side measurement would be greater than 30" (which is correct). Returns would also be measured and cut on the **BACKSIDE** of the miter.

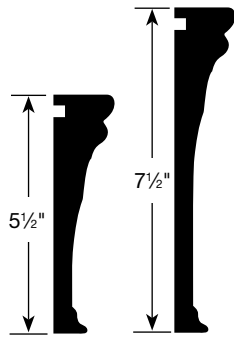
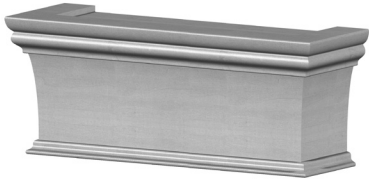
If your outside mount valance does not require returns, please specify at the time of order.



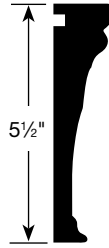
Outside Mount Valance

Wood Cornices

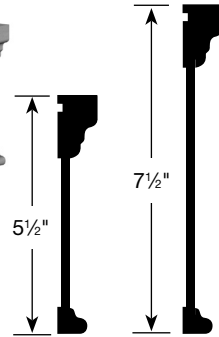
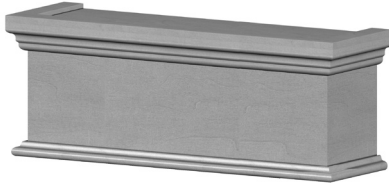
Regal Wood—Outside Mount



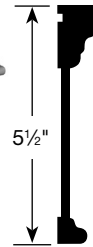
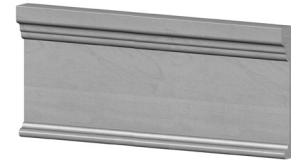
Regal Wood—Inside Mount



Noble Wood—Outside Mount



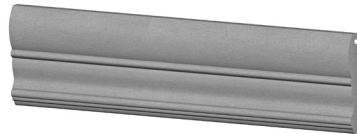
Noble Wood—Inside Mount



Eloquence Wood—Outside Mount

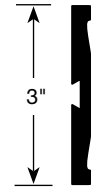
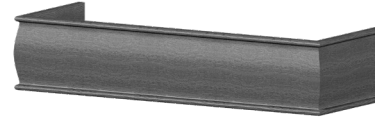


Eloquence Wood—Inside Mount

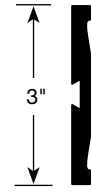
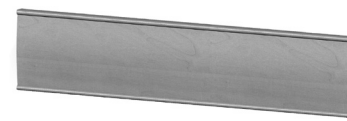


Composite and Faux Wood Valances

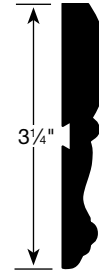
Standard—Outside Mount



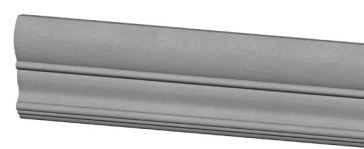
Standard—Inside Mount



Eloquence—Outside Mount

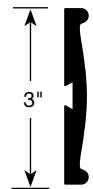


Eloquence—Inside Mount

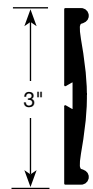


Wood Valances

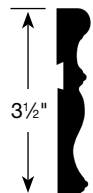
Standard—Outside Mount



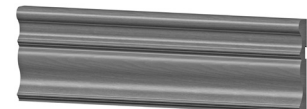
Standard—Inside Mount



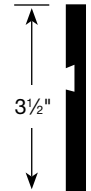
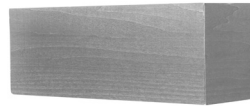
Premium Traditional—Outside Mount



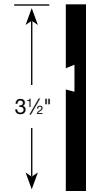
Premium Traditional—Inside Mount



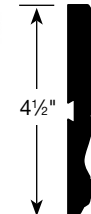
Modern—Outside Mount



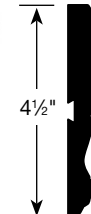
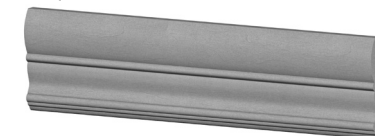
Modern—Inside Mount



Eloquence—Outside Mount



Eloquence—Inside Mount



Cornice and Valance Minimum and Maximum Sizes

Type of Valance or Cornice	Minimum Width		Maximum Width without Splicing		Maximum Width with Splicing	
	Inside Mount (inches)	Outside Mount (inches)	Inside Mount No Returns (inches)	Outside Mount or Inside Mount with Returns (inches)	Inside Mount (inches)	Outside Mount (inches)
3" Standard Wood Valance	8¼	8	100¼	98¾	300¼	298¾
3½" Modern Wood Valance	8¼	8	100¼	98¾	300¼	298¾
3½" Premium Traditional Wood Valance	8¼	8	100¼	98¾	300¼	298¾
4½" Eloquence Wood Valance	8¼	8	100¼	98¾	300¼	298¾
3" Standard Composite or Faux Wood Valance†	8¼	8	106¾	105¾	300	298¾
3½" Eloquence Composite or Faux Wood Valance†	8¼	8	106¾	105¾	300	298¾
4½" Eloquence Wood Cornice^	8¼	8	95	95	300	300
5½" Noble Wood Cornice^	8¼	8	94	92½	366	366
7½" Noble Wood Cornice^	8¼	8	94	91¾	366	366
5½" Regal Wood Cornice^	8¼	8	94	91¾	366	366
7½" Regal Wood Cornice^	8¼	8	94	90	366	366

^Inside mount wood cornices that require a keystone cannot be mounted flush to the top of the window casing. There will be approximately a ¼" gap at the top and the installation brackets may be visible with this application.

†Keystones not available on distressed wood, in sandblast finish, composite, or faux wood valances.

NOTE: Cornices and valances wider than the widths shown in the chart above will be manufactured in multiple sections. The sections must be assembled during installation. Customer may request specific locations for the splices as long as it does not exceed our maximum single piece size. All requests for additional cornice or wood valance splices require a keystone. The keystone surcharge applies to each additional splice.

These formulas are used to calculate BACKSIDE valance measurements by product type.

All Except: • Natural Drapes • Sheer Enchantment® Vertical Blinds • Tailored Roman Shades • Other Applications	Inside mount	No returns	OW -1/16"
		With returns	OW +1/4"
	Outside mount	No returns	OW +1/2"
		With returns	OW +3/4"
Natural Drapes	Inside mount	No returns	OW -1/16"
		With returns	OW +1/2"
	Outside mount	No returns	OW +1/2"
		With returns	OW +1"
Sheer Enchantment Vertical Blinds	Inside mount	No returns	OW -1/16"
		With returns	Ordered width
	Outside mount	No returns	OW +1/4"
		With returns	OW +1/2"
Tailored Roman Shades	Inside mount	No returns	OW -1/16"
		With returns	OW +3 1/2"
	Outside mount	No returns	OW +1/4"
		With returns	OW +4"
Other Applications	Inside mount	No returns	Ordered width
		With returns	Ordered width
	Outside mount	No returns	Ordered width
		With returns	Ordered width

These formulas are used to calculate BACKSIDE cornice measurements by product type.

All Except: • Natural Drapes • Sheer Enchantment Vertical Blinds • Tailored Roman Shades • Other Applications	Inside mount	No returns	OW -1/16"
		With returns	OW +3/4"
	Outside mount	No returns	OW -1/16"
		With returns	OW +1"
Natural Drapes	Inside mount	No returns	OW -1/16"
		With returns	OW +1"
	Outside mount	No returns	OW -1/16"
		With returns	OW +1/2"
Sheer Enchantment Vertical Blinds	Inside mount	No returns	OW -1/16"
		With returns	OW +1/2"
	Outside mount	No returns	OW -1/16"
		With returns	OW +2"
Tailored Roman Shades	Inside mount	No returns	OW -1/16"
		With returns	OW +2"
	Outside mount	No returns	OW +2"
		With returns	OW +2"
Other Applications	Inside mount	No returns	Ordered width
		With returns	Ordered width
	Outside mount	No returns	Ordered width
		With returns	Ordered width

If the product option of other is selected during entry, the backside cornice/valance measurement will be the exact width entered. There will be no additions or deductions taken. Cornice or valance return size must be specified. Soft drapery falls within the 'other applications' category.

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.

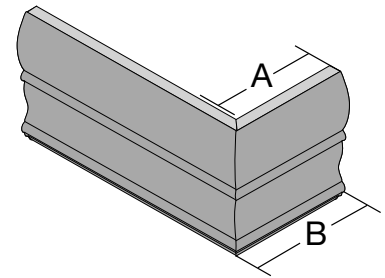
Use the information on the following pages to calculate the needed return width.

To calculate the return width, use this formula:

[standard return width] minus [client window depth] =
special return length to order for inside mount blind

REMEMBER:

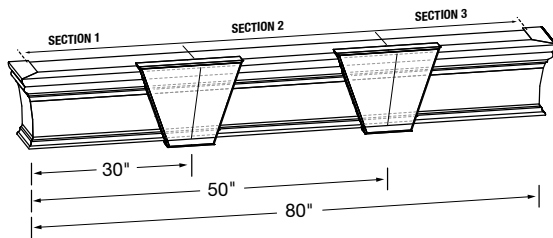
- Smallest return width is $\frac{1}{2}$ " (inside measurement)
- Returns $\frac{1}{2}$ " to 1" (inside measurement) will be glued; returns $1\frac{1}{8}$ " to $4\frac{5}{8}$ " (inside measurement) have the option of being glued
- The width of a return and the width of a valance are measured on the inside (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 Special Splice Locations

A keystone is supplied for valance and cornice 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.



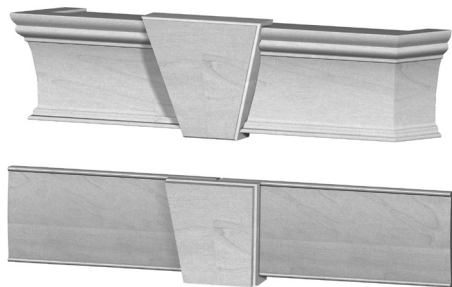
Each splice location should be recorded starting from the **LEFT BACKSIDE** corner.

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

See size considerations for cornice and valance manufacturing formulas to determine exact back width size your cornice or valance will be prior to selecting splice locations.

NOTE: All measurements need to be from backside.

Decorative Keystones



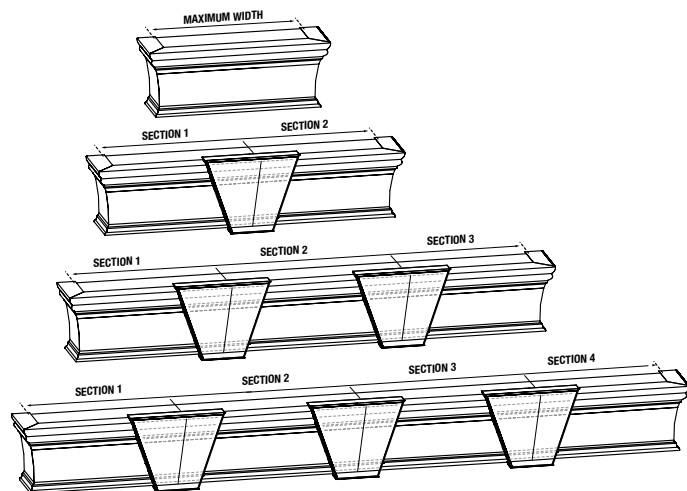
- Decorative keystones are required on wood cornices and valances that require splicing
- The keystones will be equally spaced unless special splice locations are requested at time of order
- Keystones can be requested on wood cornices without a splice at time of order
 - Minimum width with a keystone: 12"
 - Maximum number of keystones: 3
- Keystones will be stained or painted to match the valance or cornice ordered as standard; optional different color selection available
- Keystones not available on distressed wood, in sandblast finish, composite, or faux wood valances
- All inside mount applications will have a slight light gap at the top of the cornice or valance when installed with a keystone
- Keystones cannot be added to existing valances or symphony cornices because the keystones require splicing at the time of order

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 $\frac{3}{8}$
3 $\frac{1}{2}$ " Modern Wood Valance	2	1	100 $\frac{1}{16}$	200 $\frac{1}{2}$	98 $\frac{1}{16}$	198 $\frac{3}{8}$
3 $\frac{1}{2}$ " Premium Traditional Wood Valance	3	2	200 $\frac{1}{16}$	300 $\frac{3}{4}$	198 $\frac{1}{16}$	298 $\frac{3}{8}$
4 $\frac{1}{2}$ " Eloquence Wood Valance	1	0	8	95	8	95
4 $\frac{1}{2}$ " Eloquence Cornice	2	1	95 $\frac{1}{16}$	190 $\frac{3}{8}$	95 $\frac{1}{16}$	190 $\frac{3}{8}$
	3	2	190 $\frac{1}{16}$	285 $\frac{3}{4}$	190 $\frac{1}{16}$	285 $\frac{3}{4}$
	4	3	285 $\frac{1}{16}$	300	285 $\frac{1}{16}$	300
5 $\frac{1}{2}$ " Noble Cornice	1	0	8	94	8	92 $\frac{1}{8}$
	2	1	94 $\frac{1}{16}$	187 $\frac{1}{16}$	92 $\frac{3}{16}$	185 $\frac{1}{16}$
	3	2	187 $\frac{1}{16}$	280 $\frac{1}{8}$	185 $\frac{1}{4}$	278 $\frac{1}{4}$
7 $\frac{1}{2}$ " Noble Cornice	4	3	280 $\frac{3}{16}$	366	278 $\frac{3}{16}$	366
	1	0	8	94	8	91 $\frac{1}{8}$
	2	1	94 $\frac{1}{16}$	186 $\frac{1}{16}$	91 $\frac{1}{16}$	184 $\frac{1}{16}$
5 $\frac{1}{2}$ " Regal Cornice	3	2	186 $\frac{3}{4}$	279 $\frac{3}{8}$	184 $\frac{1}{8}$	276 $\frac{3}{4}$
	4	3	279 $\frac{1}{16}$	366	276 $\frac{1}{16}$	366
	1	0	8	94	8	91 $\frac{1}{8}$
7 $\frac{1}{2}$ " Regal Cornice	2	1	94 $\frac{1}{16}$	186	90 $\frac{1}{16}$	182
	3	2	186 $\frac{1}{16}$	278	182 $\frac{1}{16}$	274
	4	3	278 $\frac{1}{16}$	366	274 $\frac{1}{16}$	366

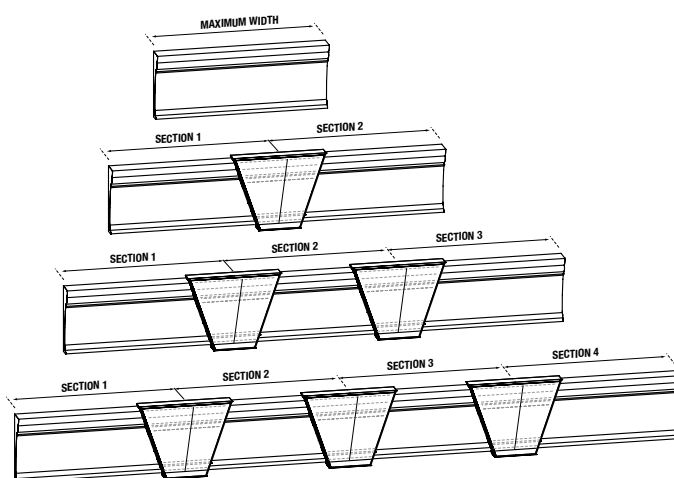
Outside Mount

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



Inside Mount

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



Wood Cornice Returns

Cornice Type	Control Type	Standard Return Inside Width (inches)	Full Recess Depth (inches)
1" Wood Horizontal Blinds			
4½" Eloquence Wood Cornice	All	3⅝	4⅞
5½" Noble Wood Cornice	All	3⅝	4⅞
7½" Noble Wood Cornice	All	3⅝	4⅞
5½" Regal Wood Cornice	All	3⅝	5⅞
7½" Regal Wood Cornice	All	3⅝	5⅞
2" Wood, Aluminum, and Vinyl Horizontal Blinds			
4½" Eloquence Wood Cornice	All	5	5⅞
5½" Noble Wood Cornice	All	5	6
7½" Noble Wood Cornice	All	5	6⅞
5½" Regal Wood Cornice	All	5	6⅞
7½" Regal Wood Cornice	All	5	7
2⅝" Wood Horizontal Blinds			
4½" Eloquence Wood Cornice	All	5	5⅞
5½" Noble Wood Cornice	All	5	6
7½" Noble Wood Cornice	All	5	6⅞
5½" Regal Wood Cornice	All	5	6⅞
7½" Regal Wood Cornice	All	5	7
Cellular, Pleated, and Classic Roman Shades			
4½" Eloquence Wood Cornice	All	4⅞	4⅞
5½" Noble Wood Cornice	All	4⅞	5⅞
7½" Noble Wood Cornice	All	4⅞	5⅞
5½" Regal Wood Cornice	All	4⅞	5⅞
7½" Regal Wood Cornice	All	4⅞	6⅞
Dual Shades			
4½" Eloquence Wood Cornice	All	5½	6⅞
5½" Noble Wood Cornice	All	5½	6⅞
7½" Noble Wood Cornice	All	5½	6⅞
5½" Regal Wood Cornice	All	5½	6⅞
7½" Regal Wood Cornice	All	5½	7½
Natural Drapes			
4½" Eloquence Wood Cornice	All	6	6⅞
5½" Noble Wood Cornice	All	6	7
7½" Noble Wood Cornice	All	6	7⅞
5½" Regal Wood Cornice	All	6	7⅞
7½" Regal Wood Cornice	All	6	8
Natural Shades			
4½" Eloquence Wood Cornice	All	3⅝	4⅞
5½" Noble Wood Cornice	All	3⅝	4⅞
7½" Noble Wood Cornice	All	3⅝	4⅞
5½" Regal Wood Cornice	All	3⅝	5⅞
7½" Regal Wood Cornice	All	3⅝	5⅞

NOTE: Dual shades can be configured with 7½" cornices. 5½" cornices are available only when dual shade has no cassette with inside mount and cornices are outside mount.

Minimum return width is ½"; maximum return width is 8".

Cornices are not available on bay or corner windows. If the cornice is to be used alone (no product selected), the return width must be specified at the time of the order.

Wood Cornice Returns

Cornice Type	Control Type	Standard Return Inside Width (inches)	Full Recess Depth (inches)
Sheer Enchantment® Vertical Blinds			
4½" Eloquence Wood Cornice	All	6¼	7⅛
5½" Noble Wood Cornice	All	6¼	7¼
7½" Noble Wood Cornice	All	6¼	7⅞
5½" Regal Wood Cornice	All	6¼	7⅛
7½" Regal Wood Cornice	All	6¼	8¼
Sliding Panels			
4½" Eloquence Wood Cornice	All	5	5⅛
5½" Noble Wood Cornice	All	5	6
7½" Noble Wood Cornice	All	5	6⅞
5½" Regal Wood Cornice	All	5	6⅞
7½" Regal Wood Cornice	All	5	7
Solar and Roller Shades			
4½" Eloquence Wood Cornice	All	3¾	4⅞
5½" Noble Wood Cornice	All	3¾	4¾
7½" Noble Wood Cornice	All	3¾	5⅞
5½" Regal Wood Cornice	All	3¾	5⅞
7½" Regal Wood Cornice	All	3¾	5¾
Tailored Roman Shades			
4½" Eloquence Wood Cornice	Cord lift	4⅞	4⅞
	Other lift types	4⅞	5⅛
5½" Noble Wood Cornice	Cord lift	4⅞	5⅞
	Other lift types	4⅞	5⅞
7½" Noble Wood Cornice	Cord lift	4⅞	5⅞
	Other lift types	4⅞	6⅞
5½" Regal Wood Cornice	Cord lift	4⅞	5⅞
	Other lift types	4⅞	6⅞
7½" Regal Wood Cornice	Cord lift	4⅞	6⅞
	Other lift types	4⅞	6⅞
Vertical Blinds			
4½" Eloquence Wood Cornice	All	5½	6⅞
5½" Noble Wood Cornice	All	5½	6½
7½" Noble Wood Cornice	All	5½	6⅞
5½" Regal Wood Cornice	All	5½	6⅞
7½" Regal Wood Cornice	All	5½	7½
VertiCell™			
4½" Eloquence Wood Cornice	All	4¼	5⅞
5½" Noble Wood Cornice	All	4¼	5⅞
7½" Noble Wood Cornice	All	4¼	5⅞
5½" Regal Wood Cornice	All	4¼	5⅞
7½" Regal Wood Cornice	All	4¼	6¼

NOTE: Minimum return width is ½"; maximum return width is 8".

Cornices are not available on bay or corner windows. If the cornice is to be used alone (no product selected), the return width must be specified at the time of the order.

Wood Valance Returns

Valance Type	Control Type	Standard Return Inside Width (inches)	Full Recess Depth (inches)
1" Wood Horizontal Blinds			
3" Standard Wood Valance	Wand tilt	2 ¹ / ₁₆	2 ³ / ₈
3 ¹ / ₂ " Modern Wood Valance	Wand tilt	2 ¹ / ₁₆	2 ³ / ₈
3 ¹ / ₂ " Premium Traditional Wood Valance	Wand tilt	2 ¹ / ₁₆	2 ¹ / ₁₆
4 ¹ / ₂ " Eloquence Wood Valance	Wand tilt	2 ¹ / ₁₆	2 ¹³ / ₁₆
2" Wood, Aluminum, and Vinyl Horizontal Blinds			
3" Standard Wood Valance*	Cord tilt	2 ⁷ / ₈	3 ¹ / ₄
	Wand tilt	3 ⁹ / ₁₆	3 ⁷ / ₈
	Cordless wand tilt	3 ³ / ₈	3 ³ / ₄
	Cordless cord tilt	2 ³ / ₄	3 ¹ / ₁₆
3 ¹ / ₂ " Modern Wood Valance*	Cord tilt	2 ⁷ / ₈	3 ¹ / ₄
	Wand tilt	3 ⁹ / ₁₆	3 ³ / ₈
	Cordless wand tilt	3 ³ / ₈	3 ³ / ₄
	Cordless cord tilt	2 ³ / ₄	3 ¹ / ₁₆
3 ¹ / ₂ " Premium Traditional Wood Valance*	Cord tilt	2 ⁷ / ₈	3 ¹ / ₂
	Wand tilt	3 ⁹ / ₁₆	4 ³ / ₁₆
	Cordless wand tilt	3 ³ / ₈	4
	Cordless cord tilt	2 ³ / ₄	3 ³ / ₈
4 ¹ / ₂ " Eloquence Wood Valance*	Cord tilt	2 ⁷ / ₈	3 ³ / ₈
	Wand tilt	3 ⁹ / ₁₆	4 ⁵ / ₁₆
	Cordless wand tilt	3 ³ / ₈	4 ¹ / ₈
	Cordless cord tilt	2 ³ / ₄	3 ¹ / ₂
2³/₈" Wood Horizontal Blinds			
3" Standard Wood Valance	Cord tilt	3 ³ / ₄	4 ¹ / ₁₆
	Wand tilt	3 ³ / ₄	4 ¹ / ₁₆
	Cordless wand tilt	3 ⁹ / ₁₆	3 ¹⁵ / ₁₆
	Cordless cord tilt	3 ⁹ / ₁₆	3 ¹⁵ / ₁₆
3 ¹ / ₂ " Modern Wood Valance	Cord tilt	3 ³ / ₄	4 ¹ / ₁₆
	Wand tilt	3 ³ / ₄	4 ¹ / ₁₆
	Cordless wand tilt	3 ⁹ / ₁₆	3 ¹⁵ / ₁₆
	Cordless cord tilt	3 ⁹ / ₁₆	3 ¹⁵ / ₁₆
3 ¹ / ₂ " Premium Traditional Wood Valance	Cord tilt	3 ³ / ₄	4 ³ / ₈
	Wand tilt	3 ³ / ₄	4 ³ / ₈
	Cordless wand tilt	3 ⁹ / ₁₆	4 ³ / ₁₆
	Cordless cord tilt	3 ⁹ / ₁₆	4 ³ / ₁₆
4 ¹ / ₂ " Eloquence Wood Valance	Cord tilt	3 ³ / ₄	4 ¹ / ₂
	Wand tilt	3 ³ / ₄	4 ¹ / ₂
	Cordless wand tilt	3 ⁹ / ₁₆	4 ⁵ / ₁₆
	Cordless cord tilt	3 ⁹ / ₁₆	4 ⁵ / ₁₆
Cellular, Pleated, and Classic Roman Shades			
3" Standard Wood Valance	Cord lift	3 ³ / ₄	4 ¹ / ₁₆
	Other lift types	4 ¹ / ₈	4 ⁷ / ₁₆
3 ¹ / ₂ " Modern Wood Valance	Cord lift	3 ³ / ₄	4 ¹ / ₁₆
	Other lift types	4 ¹ / ₈	4 ⁷ / ₁₆
3 ¹ / ₂ " Premium Traditional Wood Valance	Cord lift	3 ³ / ₄	4 ³ / ₈
	Other lift types	4 ¹ / ₈	4 ³ / ₄
4 ¹ / ₂ " Eloquence Wood Valance	Cord lift	3 ³ / ₄	4 ¹ / ₂
	Other lift types	4 ¹ / ₈	4 ⁷ / ₈

*Cordless lift not available with 2" aluminum or vinyl blinds.

NOTE: Minimum return width is 1/2"; maximum return width is 8". Valance returns 1/2" to 1" will be glued, 1 1/16" to 4 5/8" will be optional glued, 4 11/16" and greater cannot be glued.

Valances only available on bay or corner windows if bay or corner application is available on entire product line selected. See product information guide and price list of product selected for measuring instructions. If the valance is to be used alone (no product selected), the return width must be specified at the time of the order.

Wood Valance Returns

Valance Type	Control Type	Standard Return Inside Width (inches)	Full Recess Depth (inches)
Dual Shades			
3" Standard Wood Valance*	All	5½	5⅜
3½" Modern Wood Valance*	All	5½	5⅜
3½" Premium Traditional Wood Valance*	All	5½	6⅛
4½" Eloquence Wood Valance	All	5½	6¼
Natural Drapes			
3" Standard Wood Valance	All	6	6⅞
3½" Modern Wood Valance	All	6	6⅞
3½" Premium Traditional Wood Valance	All	6	6⅞
4½" Eloquence Wood Valance	All	6	6¾
Natural Shades			
3" Standard Wood Valance	All	3¾	3⅝
3½" Modern Wood Valance	All	3¾	3⅝
3½" Premium Traditional Wood Valance	All	3¾	4¼
4½" Eloquence Wood Valance	All	3¾	4¾
Sheer Enchantment® Vertical Blinds			
3" Standard Wood Valance	All	6¼	6⅞
3½" Modern Wood Valance	All	6¼	6⅞
3½" Premium Traditional Wood Valance	All	6¼	6⅞
4½" Eloquence Wood Valance	All	6¼	7
Sliding Panels			
3" Standard Wood Valance	All	5	5⅞
3½" Modern Wood Valance	All	5	5⅞
3½" Premium Traditional Wood Valance	All	5	5⅞
4½" Eloquence Wood Valance	All	5	5¾
Solar and Roller Shades			
3" Standard Wood Valance	All	3¾	4⅞
3½" Modern Wood Valance	All	3¾	4⅞
3½" Premium Traditional Wood Valance	All	3¾	4¾
4½" Eloquence Wood Valance	All	3¾	4½
Tailored Roman Shades			
3" Standard Wood Valance	Cord lift	4⅞	4¾
	Other lift types	4⅞	5⅞
3½" Modern Wood Valance	Cord lift	4⅞	4¾
	Other lift types	4⅞	5⅞
3½" Premium Traditional Wood Valance	Cord lift	4⅞	4¾
	Other lift types	4⅞	5½
4½" Eloquence Wood Valance	Cord lift	4⅞	4¾
	Other lift types	4⅞	5⅞
Vertical Blinds			
3" Standard Wood Valance	All	5½	5⅜
3½" Modern Wood Valance	All	5½	5⅜
3½" Premium Traditional Wood Valance	All	5½	6⅞
4½" Eloquence Wood Valance	All	5½	6¼
VertiCell™			
3" Standard Wood Valance	All	4¼	4⅞
3½" Modern Wood Valance	All	4¼	4⅞
3½" Premium Traditional Wood Valance	All	4¼	4¾
4½" Eloquence Wood Valance	All	4¼	5

*Eloquence valance recommended for better coverage.

NOTE: Minimum return width is ½"; maximum return width is 8". Valance returns ½" to 1" will be glued, 1⅞" to 4¾" will be optional glued, 4⅞" and greater cannot be glued.

Valances only available on bay or corner windows if bay or corner application is available on entire product line selected. See product information guide and price list of product selected for measuring instructions. If the valance is to be used alone (no product selected), the return width must be specified at the time of the order.

Composite and Faux Wood Valance Returns

Valance Type	Control Type	Standard Return Inside Width (inches)	Full Recess Depth (inches)
2" Composite and Faux Wood Horizontal Blinds			
3" Standard Composite or Faux Wood Valance	Cord tilt	2 $\frac{7}{8}$	3 $\frac{1}{4}$
	Wand tilt	3 $\frac{7}{16}$	3 $\frac{7}{16}$
	Cordless wand tilt	3 $\frac{3}{8}$	3 $\frac{3}{4}$
	Cordless cord tilt	2 $\frac{3}{4}$	3 $\frac{1}{16}$
3 $\frac{1}{4}$ " Eloquence Composite or Faux Wood Valance	Cord tilt	2 $\frac{7}{8}$	3 $\frac{3}{8}$
	Wand tilt	3 $\frac{7}{16}$	4 $\frac{1}{16}$
	Cordless wand tilt	3 $\frac{3}{8}$	3 $\frac{3}{8}$
	Cordless cord tilt	2 $\frac{3}{4}$	3 $\frac{3}{16}$
2$\frac{1}{2}$" Composite and Faux Wood Horizontal Blinds			
3" Standard Composite or Faux Wood Valance	Cord tilt	3 $\frac{15}{16}$	4 $\frac{1}{4}$
	Wand tilt	3 $\frac{15}{16}$	4 $\frac{1}{4}$
	Cordless wand tilt	3 $\frac{3}{4}$	4 $\frac{1}{8}$
	Cordless cord tilt	3 $\frac{3}{4}$	4 $\frac{1}{8}$
3 $\frac{1}{4}$ " Eloquence Composite or Faux Wood Valance	Cord tilt	3 $\frac{15}{16}$	4 $\frac{7}{16}$
	Wand tilt	3 $\frac{15}{16}$	4 $\frac{7}{16}$
	Cordless wand tilt	3 $\frac{3}{4}$	4 $\frac{1}{4}$
	Cordless cord tilt	3 $\frac{3}{4}$	4 $\frac{1}{4}$
Cellular, Pleated, and Classic Roman Shades			
3" Standard Composite or Faux Wood Valance	Cord lift	3 $\frac{3}{4}$	4 $\frac{1}{16}$
	Other lift types	4 $\frac{1}{8}$	4 $\frac{7}{16}$
3 $\frac{1}{4}$ " Eloquence Composite or Faux Wood Valance	Cord lift	3 $\frac{3}{4}$	4 $\frac{3}{16}$
	Other lift types	4 $\frac{1}{8}$	4 $\frac{3}{16}$
Dual Shades			
3" Standard Composite or Faux Wood Valance*	All	5 $\frac{1}{2}$	5 $\frac{13}{16}$
3 $\frac{1}{4}$ " Eloquence Composite or Faux Wood Valance*	All	5 $\frac{1}{2}$	5 $\frac{15}{16}$
Natural Drapes			
3" Standard Composite or Faux Wood Valance	All	6	6 $\frac{5}{16}$
3 $\frac{1}{4}$ " Eloquence Composite or Faux Wood Valance	All	6	6 $\frac{7}{16}$
Natural Shades			
3" Standard Composite or Faux Wood Valance	All	3 $\frac{5}{8}$	3 $\frac{15}{16}$
3 $\frac{1}{4}$ " Eloquence Composite or Faux Wood Valance	All	3 $\frac{5}{8}$	4 $\frac{1}{16}$
Sheer Enchantment® Vertical Blinds			
3" Standard Composite or Faux Wood Valance	All	6 $\frac{1}{4}$	6 $\frac{5}{16}$
3 $\frac{1}{4}$ " Eloquence Composite or Faux Wood Valance	All	6 $\frac{1}{4}$	6 $\frac{11}{16}$
Sliding Panels			
3" Standard Composite or Faux Wood Valance	All	5	5 $\frac{5}{16}$
3 $\frac{1}{4}$ " Eloquence Composite or Faux Wood Valance	All	5	5 $\frac{7}{16}$
Solar and Roller Shades			
3" Standard Composite or Faux Wood Valance	All	3 $\frac{3}{4}$	4 $\frac{1}{16}$
3 $\frac{1}{4}$ " Eloquence Composite or Faux Wood Valance	All	3 $\frac{3}{4}$	4 $\frac{3}{16}$
Tailored Roman Shades			
3" Standard Composite or Faux Wood Valance	Cord lifts	4 $\frac{1}{8}$	4 $\frac{3}{8}$
	Other lift types	4 $\frac{7}{8}$	5 $\frac{3}{16}$
3 $\frac{1}{4}$ " Eloquence Composite or Faux Wood Valance	Cord lifts	4 $\frac{1}{8}$	4 $\frac{3}{16}$
	Other lift types	4 $\frac{7}{8}$	5 $\frac{5}{16}$
Vertical Blinds			
3" Standard Composite or Faux Wood Valance	All	5 $\frac{1}{2}$	5 $\frac{13}{16}$
3 $\frac{1}{4}$ " Eloquence Composite or Faux Wood Valance	All	5 $\frac{1}{2}$	5 $\frac{15}{16}$
VertiCell™			
3" Standard Composite or Faux Wood Valance	All	4 $\frac{1}{4}$	4 $\frac{3}{16}$
3 $\frac{1}{4}$ " Eloquence Composite or Faux Wood Valance	All	4 $\frac{1}{4}$	4 $\frac{11}{16}$

*Faux wood and composite valances not recommended due to valance heights.

NOTE: Minimum return width is $\frac{1}{2}$ "; maximum return width is 8". Valance returns $\frac{1}{2}$ " to 1" will be glued, 1 $\frac{1}{16}$ " to 4 $\frac{5}{8}$ " will be optional glued, 4 $\frac{11}{16}$ " and greater cannot be glued.

Valances only available on bay or corner windows if bay or corner application is available on entire product line selected. See product information guide and price list of product selected for measuring instructions. If the valance is to be used alone (no product selected), the return width must be specified at the time of the order.

Window #1 _____
(location)

Measuring

For Inside Mount

Depth of window casing: _____

Special Return Length

(Standard Return Length XX - Depth XX = Special Return Length XX)

Standard Return Length: _____

Depth: _____

Special Return Length: _____

Measure width of window in 3 places and circle the narrowest width below:

Width #1: _____

Width #2: _____

Width #3: _____

Measure height of window in 3 places and circle the longest height below:

Height #1: _____

Height #2: _____

Height #3: _____

For Outside Mount

Width: _____

Height: _____

Ordering

Mount Type: ☐ Inside ☐ Outside

Ordering Width: _____

Ordering Height: _____

Type of Blind or Shade: _____

Style Name: _____

Color Number: _____

Controls & Options to consider:

☐ Corded

☐ Cordless

☐ Bottom Up/Top Down

(Cellular, Pleated, Roman, and Natural Shades)

☐ Sun Up/Sun Down

(Cellular & Pleated Shades only)

☐ Cornice: _____

☐ Valance: _____

☐ Other: _____

Window #1 _____
(location)

Measuring

For Inside Mount

Depth of window casing: _____

Special Return Length

(Standard Return Length XX - Depth XX = Special Return Length XX)

Standard Return Length: _____

Depth: _____

Special Return Length: _____

Measure width of window in 3 places and circle the narrowest width below:

Width #1: _____

Width #2: _____

Width #3: _____

Measure height of window in 3 places and circle the longest height below:

Height #1: _____

Height #2: _____

Height #3: _____

For Outside Mount

Width: _____

Height: _____

Ordering

Mount Type: ☐ Inside ☐ Outside

Ordering Width: _____

Ordering Height: _____

Type of Blind or Shade: _____

Style Name: _____

Color Number: _____

Controls & Options to consider:

☐ Corded

☐ Cordless

☐ Bottom Up/Top Down

(Cellular, Pleated, Roman, and Natural Shades)

☐ Sun Up/Sun Down

(Cellular & Pleated Shades only)

☐ Cornice: _____

☐ Valance: _____

☐ Other: _____

Window #1 _____
(location)

Measuring

For Inside Mount

Depth of window casing: _____

Special Return Length

(Standard Return Length XX - Depth XX = Special Return Length XX)

Standard Return Length: _____

Depth: _____

Special Return Length: _____

Measure width of window in 3 places and circle the narrowest width below:

Width #1: _____

Width #2: _____

Width #3: _____

Measure height of window in 3 places and circle the longest height below:

Height #1: _____

Height #2: _____

Height #3: _____

For Outside Mount

Width: _____

Height: _____

Ordering

Mount Type: ☐ Inside ☐ Outside

Ordering Width: _____

Ordering Height: _____

Type of Blind or Shade: _____

Style Name: _____

Color Number: _____

Controls & Options to consider:

☐ Corded

☐ Cordless

☐ Bottom Up/Top Down

(Cellular, Pleated, Roman, and Natural Shades)

☐ Sun Up/Sun Down

(Cellular & Pleated Shades only)

☐ Cornice: _____

☐ Valance: _____

☐ Other: _____