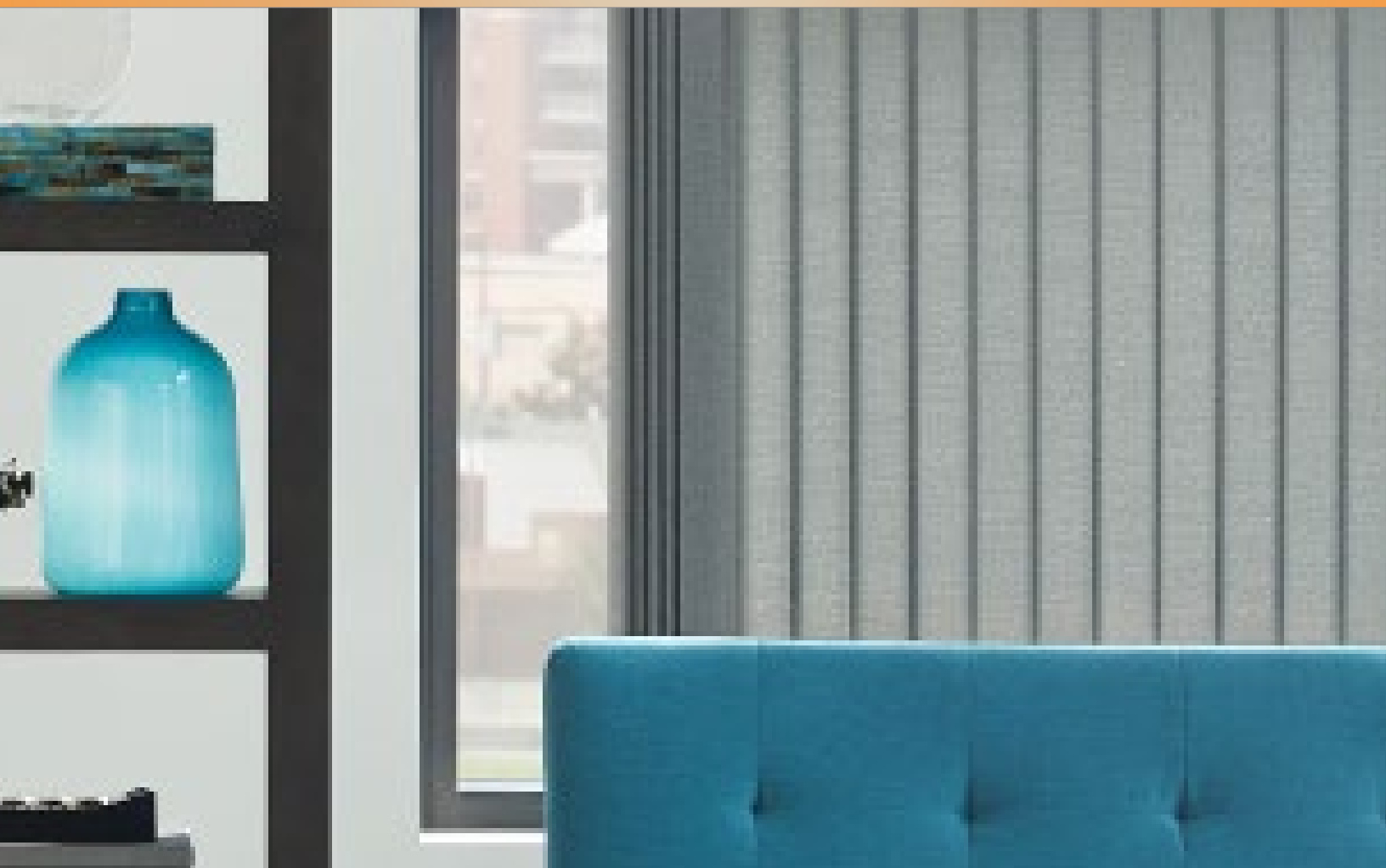


VERTICAL BLINDS

Product Specifications Guide



**CUSTOM
VERTICAL BLINDS**

**ORDERING
NOTES**

STACKING CHARTS

Table of Contents

VERTICAL BLINDS

Introduction.....	VB-4
Vertical Blinds At a Glance	VB-5
Ordering Notes	VB-6
Stacking Charts	VB-7
Custom Vertical Blinds	VB-9
Fabrics.....	VB-9
Size Standards.....	VB-10
Operating System Specifications	VB-11
Valance Specifications	VB-12
Product View.....	VB-13

Introduction

VERTICAL BLINDS

Vertical Blind Collection

The Hunter Douglas Vertical Blind Collection includes a wide range of textures, patterns & colors to compliment any room.

- Vane Styles: Flat, Thin & S-curve
- Vane Materials: Vinyl

Collection Offerings

Sculpted Headrail

The Sculpted Headrail provides a sophisticated and elegant sculpted design that reduces light gaps and provides a tight, symmetric fit for smooth and quiet performance.

- A sculpted design, flush end caps, lower profile, and color matched brackets eliminate the need for a valance.
- Available in 6 colors: White, White Birch, Stoney Beige, Anodized, Gun Metal & Black.
- See ["Headrail System" on page 5.](#)

Traveling Wand

The traveling wand that tilts the vanes and traverses the blind; it also provides enhanced child and pet safety. See ["Vertical Blinds At a Glance" on page 5.](#)

Valance

A valance is available as an option with a surcharge. See ["Valance" on page 5.](#)



Traveling Wand



Vertical Blinds At a Glance

VERTICAL BLINDS

Headrail System

- The sculpted Headrail system features a sophisticated and elegant profile.
 - The sculpted channel design, in combination with flush end caps, ensures a tight, symmetrical fit.
 - Hidden mounting brackets eliminate space between the rail and mounting surface to minimize light gaps.
 - Engineered custom carrier system for trouble free performance
 - Easy to replace vanes if damaged, via clip vane attachment
 - Available in 6 colors: White, White Birch, Stoney Beige, Anodized, Gun Metal & Black



Sculpted Headrail with Traveling Wand

Operating System

- The traveling wand comes standard with the sculpted headrail allowing you to tilt the vanes open or closed for light control and to traverse the blind, while also enhancing safety for children and pets.
 - Secure wand attachment
 - Available as individual parts that can be ordered and easily replaced if damaged.

Valance

- Corner options (for outside mount only): rounded or square corners.
- Adds privacy by blocking outside light from filtering into the room.
- Insert options: fabric and vinyl.
- The height of valance is 3 3/8".



Rounded Corner Valance



Square Corner Valance

Backstacker

Standard Vertical Blinds vanes stack directly behind the wand as you push them open. With the backstacker upgrade, the vanes stack neatly from the outer edge of the window allowing for easier operation and a clearer view.



Left Stack



Left Stack Backstacker



Right Stack



Right Stack Backstacker



Center Stack



Center Stack Backstacker

Ordering Notes

VERTICAL BLINDS

All Operating Systems

To successfully place an order via DirectConnect, all orders must include the information in this section.

All Orders Are Final

All Hunter Douglas window coverings are custom fabricated and are not subject to change or cancellation. As with all textile products, color may vary slightly among different dye lots of fabric. Such variations are within accepted industry standards.

Surcharges

All items marked with an asterisk (*) require an additional surcharge.

Quantity and Design Options

Quantity

Please complete one line item for every shade configuration that is the same.

Headrail Type

Select: Sculpted Headrail

Fabric and Color Options

The bottom of each Vertical fabric vane has a welded weight that helps keep the blinds straight.

Fabric Type

Both Fabric Code and Fabric Name are required.

Fabric Color

Both Color # and Color Name are required.

Size and Mounting Options

Ordered Size

Specify: Width and Height

- See Operating System Specifications for tolerances.

Mount Type

Select: IB, OB, or CB

- See Operating System Specifications for standard deductions.

Inside Mount (IB)

Automatic deductions are made from the ordered width and height for inside mount applications.

Outside Mount (OB)

For outside mount applications, the measurement provided determines the width and height.

Ceiling Mount (CB)

Automatic deductions are made from the ordered width and height for ceiling mount applications.

Hardware Options

Control Option

Select: Traveling Wand

Stack Draw Position

- Select one of the following:—
 - Stack on Left
 - Stack on Right
 - Center Stack
 - Split Stack (Center is open).

Stack Draw Style

- Select one of the following:
 - Standard Stack
 - Backstacker: available in Left, Right, and Split Stack (not Center Stack).

Wand Control Side

Select: Left, Right, or Center

Wand control side should be the opposite of the stack draw position.

Valance Continuous Width*

Select: No or Continuous

If yes, specify exact width size.

Valance Returns*

Select: Yes or No

See Operating System Specifications.

Valance Return Length*

Select: Standard or Override

If Override, specify length measurement.

Valance Corner Type*

Select: Square or Rounded

Wand Color Override

Select: Yes or No

- If yes, select White, White Birch, Stoney Beige, Anodized, Gun Metal or Black.

Extension Brackets

Select: No or Flat Extension Brackets

Misc Install Brackets

Select: No or Ceiling Mount Brackets

Special Instructions

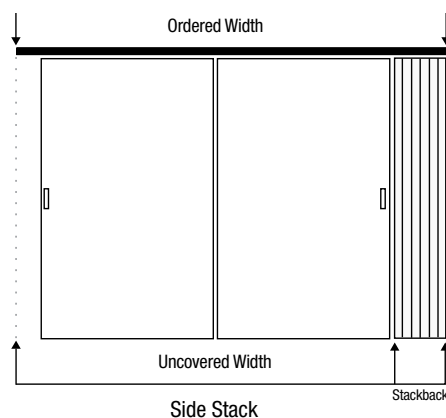
This is a free form field in DirectConnect to add additional comments about the order.

Stacking Charts

Sculpted Headrail – Side Stack

Side Stack Window Clearance			
Clear Window Opening	Track Size	Number of Vanes	Stack Space
4 $\frac{7}{8}$ "	15 $\frac{7}{8}$ "	4	5"
7 $\frac{3}{8}$	19	5	5 $\frac{5}{8}$
9 $\frac{7}{8}$	22 $\frac{1}{8}$	6	6 $\frac{1}{4}$
12 $\frac{3}{8}$	25	8	6 $\frac{5}{8}$
15	28	9	7
17 $\frac{7}{8}$	31 $\frac{1}{4}$	10	7 $\frac{3}{8}$
18 $\frac{5}{8}$	34 $\frac{1}{4}$	11	7 $\frac{5}{8}$
23 $\frac{1}{2}$	37 $\frac{1}{2}$	12	8
26 $\frac{1}{8}$	40 $\frac{1}{2}$	13	8 $\frac{3}{8}$
29 $\frac{1}{8}$	43 $\frac{3}{4}$	14	8 $\frac{5}{8}$
31 $\frac{3}{4}$	46 $\frac{3}{4}$	15	9
34 $\frac{3}{8}$	49 $\frac{3}{4}$	16	9 $\frac{3}{8}$
37 $\frac{3}{8}$	53	17	9 $\frac{5}{8}$
40	56	18	10
42 $\frac{3}{4}$	59 $\frac{1}{8}$	19	10 $\frac{3}{8}$
45 $\frac{5}{8}$	62 $\frac{1}{4}$	20	10 $\frac{5}{8}$
48 $\frac{1}{4}$	65 $\frac{1}{4}$	21	11
51 $\frac{1}{8}$	68 $\frac{1}{2}$	22	11 $\frac{3}{8}$
54 $\frac{1}{8}$	71 $\frac{3}{4}$	23	11 $\frac{5}{8}$
56 $\frac{3}{4}$	74 $\frac{3}{4}$	24	12
59 $\frac{3}{8}$	77 $\frac{3}{4}$	25	12 $\frac{3}{8}$
62 $\frac{3}{8}$	81	26	12 $\frac{5}{8}$
65	84	27	13
67 $\frac{7}{8}$	87 $\frac{1}{4}$	28	13 $\frac{3}{8}$
70 $\frac{5}{8}$	90 $\frac{1}{4}$	29	13 $\frac{5}{8}$
73 $\frac{1}{2}$	93 $\frac{1}{2}$	30	14
76 $\frac{1}{8}$	96 $\frac{1}{2}$	31	14 $\frac{3}{8}$
79 $\frac{1}{8}$	99 $\frac{3}{4}$	32	14 $\frac{5}{8}$
81 $\frac{3}{4}$	102 $\frac{3}{4}$	33	15
84 $\frac{3}{8}$	105 $\frac{3}{4}$	34	15 $\frac{3}{8}$
87 $\frac{3}{8}$	109	35	15 $\frac{5}{8}$
90	112	36	16
92 $\frac{7}{8}$	115 $\frac{1}{4}$	37	16 $\frac{3}{8}$
95 $\frac{5}{8}$	118 $\frac{1}{4}$	38	16 $\frac{5}{8}$
98 $\frac{1}{2}$	121 $\frac{1}{2}$	39	17

Side Stack Window Clearance			
Clear Window Opening	Track Size	Number of Vanes	Stack Space
101 $\frac{1}{8}$	124 $\frac{1}{2}$	40	17 $\frac{3}{8}$
103 $\frac{7}{8}$	127 $\frac{1}{2}$	41	17 $\frac{5}{8}$
106 $\frac{3}{4}$	130 $\frac{3}{4}$	42	18
109 $\frac{3}{8}$	133 $\frac{3}{4}$	43	18 $\frac{3}{8}$
112 $\frac{3}{8}$	137	44	18 $\frac{5}{8}$
115	140	45	19
117 $\frac{7}{8}$	143 $\frac{1}{4}$	46	19 $\frac{3}{8}$
120 $\frac{5}{8}$	146 $\frac{1}{4}$	47	19 $\frac{5}{8}$
123 $\frac{1}{2}$	149 $\frac{1}{2}$	48	20
126 $\frac{1}{8}$	152 $\frac{1}{2}$	49	20 $\frac{3}{8}$
128 $\frac{3}{4}$	155 $\frac{1}{2}$	50	20 $\frac{3}{4}$
131 $\frac{3}{4}$	158 $\frac{3}{4}$	51	21
134 $\frac{3}{8}$	161 $\frac{3}{4}$	52	21 $\frac{3}{8}$
137 $\frac{1}{4}$	165	53	21 $\frac{3}{4}$
140	168	54	22
142 $\frac{5}{8}$	171	55	22 $\frac{3}{8}$
145 $\frac{1}{2}$	174 $\frac{1}{4}$	56	22 $\frac{3}{4}$
148 $\frac{1}{2}$	177 $\frac{1}{2}$	57	23
151 $\frac{1}{8}$	180 $\frac{1}{2}$	58	23 $\frac{3}{8}$
153 $\frac{3}{4}$	183 $\frac{1}{2}$	59	23 $\frac{3}{4}$
156 $\frac{3}{4}$	186 $\frac{3}{4}$	60	24



Notes (for both charts above)

- When using the stackback chart, if measurements of the window opening are between two sizes, use the next highest number. For example: a window opening 131" uses 131 $\frac{1}{2}$ ".
- Vertical blinds may be ordered for side stack (left stack or right stack), or split stack.

Stacking Charts

Sculpted Headrail – Split Stack

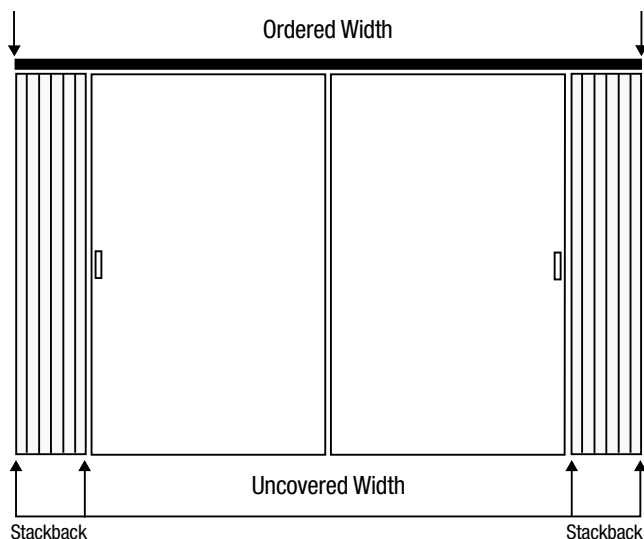
Split Stack Window Clearance			
Clear Window Opening	Track Size	Number of Vanes	Stack Space
5 $\frac{3}{8}$ "	12 $\frac{3}{8}$ "	4	7"
10 $\frac{3}{4}$	18 $\frac{1}{2}$	6	7 $\frac{3}{4}$
16 $\frac{1}{4}$	24 $\frac{5}{8}$	8	8 $\frac{3}{8}$
21 $\frac{1}{4}$	30 $\frac{5}{8}$	10	9 $\frac{3}{8}$
26 $\frac{7}{8}$	36 $\frac{7}{8}$	12	10
32 $\frac{1}{2}$	43 $\frac{1}{8}$	14	11 $\frac{5}{8}$
38	49 $\frac{3}{8}$	16	11 $\frac{3}{8}$
43 $\frac{5}{8}$	55 $\frac{5}{8}$	18	12
49 $\frac{3}{8}$	61 $\frac{7}{8}$	20	12 $\frac{1}{2}$
54 $\frac{7}{8}$	68 $\frac{1}{8}$	22	13 $\frac{1}{4}$
60 $\frac{3}{8}$	74 $\frac{3}{8}$	24	14
66 $\frac{1}{8}$	80 $\frac{5}{8}$	26	14 $\frac{1}{2}$
71 $\frac{3}{8}$	86 $\frac{3}{8}$	28	15 $\frac{1}{4}$
76 $\frac{7}{8}$	92 $\frac{7}{8}$	30	16
82 $\frac{7}{8}$	99 $\frac{1}{8}$	32	16 $\frac{1}{4}$
88 $\frac{1}{8}$	105 $\frac{3}{8}$	34	17 $\frac{1}{4}$
93 $\frac{5}{8}$	111 $\frac{1}{8}$	36	18
99 $\frac{3}{8}$	117 $\frac{7}{8}$	38	18 $\frac{1}{2}$
104 $\frac{7}{8}$	124 $\frac{1}{8}$	40	19 $\frac{1}{4}$
110 $\frac{3}{8}$	130 $\frac{3}{8}$	42	20
115 $\frac{5}{8}$	136 $\frac{3}{8}$	44	20 $\frac{1}{2}$
121 $\frac{1}{8}$	142 $\frac{5}{8}$	46	21 $\frac{1}{4}$
126 $\frac{7}{8}$	148 $\frac{7}{8}$	48	22
132 $\frac{5}{8}$	155 $\frac{1}{8}$	50	22 $\frac{1}{2}$
138 $\frac{1}{8}$	161 $\frac{1}{8}$	52	23 $\frac{1}{4}$
143 $\frac{3}{8}$	167 $\frac{3}{8}$	54	24
149 $\frac{9}{8}$	173 $\frac{3}{8}$	56	24 $\frac{1}{2}$
154 $\frac{7}{8}$	180 $\frac{1}{8}$	58	25 $\frac{1}{4}$
160 $\frac{3}{8}$	186 $\frac{3}{8}$	60	26
165 $\frac{1}{2}$	192	62	26 $\frac{1}{8}$

Notes

- The lead vane comes into contact with the centered wand and causes a slight gap. This is inherent to all Vertical Blinds products.

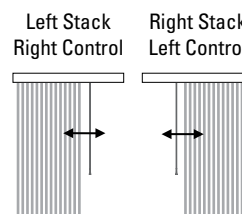
Notes

- The diagram below shows the size of the stack, clear of the window, when the blinds are drawn open. Please note that it refers to outside mounts only.

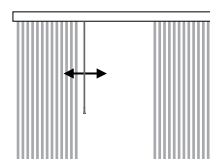


Split Stack

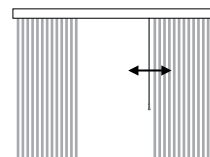
- Vertical blinds may be ordered for side stack (left stack or right stack), or split stack.



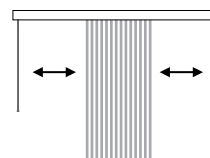
Split Stack Left Control



Split Stack Right Control



Center Stack



- Wand control can be on left center or right center side for split stack.

Custom Vertical Blinds

How To Use The Size Standards Charts

The Size Standards charts are designed to be a quick reference to size standards, price charts, and where to find further product specifications. Price charts are referenced by chart number next to the blind style(s). **Important: blind dimensions must be equal to or less than the maximum dimensions (width and height) and equal to or greater than the minimum dimensions (width and height) to be within specification guidelines.**

Size Standards

SIZE STANDARDS	CUSTOM VERTICAL BLINDS					
	Vinyl/S-Curve					
MIN. WIDTH	12"					
MIN. HEIGHT	12"					
MAX. WIDTH	≤126"	138	151	163	176	188
MAX. HEIGHT	144"	108	96	96	84	72
See "Vertical Blinds At a Glance" on page 5 for more information.						

Notes

- See "Valance Specifications" on page 12 for valance information.
- See "Stacking Charts" on page 7, which shows window clearance measurements by headrail system.

Custom Vertical Blinds

Operating System Specifications

Applications

- Perfect for large rectangular windows or sliding glass doors.
- Uses the standard sculpted headrail.
- Traverses left to right, right to left, split stack, or center stack.
- See "[Valance Specifications](#)" on page 12 for valance information.

Optional Features

No Charge

- Extension brackets
- Hardware color override (includes headrail and wand)

Surcharge

- Valance

Hardware Included

- Sculpted Headrail
- Standard installation brackets
- Traveling Wand

Hardware Colors

- The Sculpted Headrail and Traveling Wand are color-matched and color-coordinated to each vane and are available in White, White Birch, Stoney Beige, Anodized, Gun Metal, and Black.
- Color override is available at no additional charge.

Size Standards

See "[Size Standards](#)" on page 10.

Recommended Wand Drops	
Ordered Height of Blind	Recommended Wand Drop
12" to 30"	9" Wand
30 $\frac{1}{8}$ " to 42"	24" Wand
42 $\frac{1}{8}$ " to 70"	38" Wand
70 $\frac{1}{8}$ " to 90"	48" Wand
90 $\frac{1}{8}$ " to 120"	60" Wand
120 $\frac{1}{8}$ " to 144"	80" Wand

Notes

- All wand drops are measured from the bottom of headrail to the end of wand.
- Maximum wand length available is 80".

Mounting Requirements

Inside Mount (IB)

Minimum Mount Depth	2"
Min Mount Depth, Flush	3 $\frac{1}{2}$ "
Min Mount Depth, Flush Mount w/ Valance	4 $\frac{1}{2}$ "
Minimum mounting surface height	—

Outside Mount (OB)

Minimum Mount Depth	—
Min Mount Depth, Flush	—
Min Mount Depth, Flush Mount w/ Valance	—
Minimum mounting surface height	1 $\frac{3}{4}$ "

Ceiling Mount (CB)

Minimum Mount Depth	—
Min Mount Depth, Flush	—
Min Mount Depth, Flush Mount w/ Valance	—
Minimum mounting surface height	1 $\frac{3}{4}$ "

Finished Dimensions

Inside Mount (IB)

Headrail	$\frac{1}{2}$ " less than ordered width
Vane Height	1 $\frac{3}{4}$ " less than ordered height
Overall Height	$\frac{1}{2}$ " less than ordered height

Outside Mount (OB)

Headrail	ordered width
Vane Height	1 $\frac{1}{4}$ " less than ordered height
Overall Height	ordered height

Ceiling Mount (CB)

Headrail	ordered width
Vane Height	1 $\frac{3}{4}$ " less than ordered height
Overall Height	$\frac{1}{2}$ " less than ordered height

Notes

- All allowances are taken from ordered dimensions and may vary +0/− $\frac{1}{8}$ " for width and +0/− $\frac{1}{4}$ " for height.
- Valance width is measured inside, return to return.

Valance Specifications

VALANCE SIZE STANDARDS		
Valances	Min. Width	Max. (Valance insert one piece)
Square wrapped PVC	6"	190"
Square wrapped Fabric	6"	190"
Rounded wrapped PVC	6"	175"
Rounded wrapped Fabric	6"	190"

VALANCE RETURNS		
Mount Type	Standard	Custom Sized
Inside Mount	2"	2" to 8"
Outside Mount	4¾"	4¾" to 8"

Finished Dimensions	
Inside Mount (IB)	
Valance Width – Square	½" wider than ordered width
Valance Width – Rounded	2" wider than ordered width
Outside Mount (OB)	
Valance Width – Square	1" wider than ordered width
Valance Width – Rounded	1½" wider than ordered width
Ceiling Mount ¹ (CB)	
Valance Width – Square	1" wider than ordered width
Valance Width – Rounded	2" wider than ordered width

Valance Notes

- Measure from the front of the valance to the end of the return.
- Valance width is measured inside edge to inside edge
- Maximum valance width is 190". Minimum return is 2".

Custom Vertical Blinds

Product View

