

VERTICAL BLINDS

Product Specifications Guide



ALTA



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Revision & Discontinuation History

VERTICAL BLINDS

Document Use

This document provides detailed product specifications only. Pricing information is now published separately in the Alta® US Price Guide. *(This guide was formerly known as the Reference Guide, which previously included both specifications and pricing.)*

Revision History

This section provides an overview of Product Specification Guide revision (rev) updates. Revisions listed in this section reset each Spring launch.

Rev Date	Rev Description	Affected Page(s)
06 OCT 2026	Vertical Blinds headrail, operating system, and fabrics overhaul.	Various
20 JAN 2026	Pricing information moved to the Alta US Price Guide	Various

Frame Discontinuation History

This section provides an overview of discontinued frames. Discontinued items listed reset each Spring launch.

Date	Frame	Affected Pages

Color Discontinuation History

This section provides an overview of discontinued colors. Discontinued items listed reset each Spring launch.

Date	Color	Affected Pages

Introduction

VERTICAL BLINDS

Vertical Blind Collection

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

- Two Vane Styles: Crown & S-curve
- Four Vane Materials: Fabric, Vinyl, Fabric laminated to Vinyl & Fabric inserted to vinyl groover
- 32 Collections
- 160 Vane SKUs

See ["Fabrics" on page 8.](#)

See ["Vertical Blinds At a Glance" on page 5.](#)

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 in Midwood Frost vinyl.

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

Valance

- Corner options (for outside mount only): rounded or square corners.
- Inside Mount (IB), no returns available.
- Adds privacy by blocking outside light from filtering into the room.
- Insert options: fabric and vinyl.
- The height of dust cover valance is 3 5/8".



Rounded Corner Valance



Closed Corner Valance

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.

Vinyl Groover

Vinyl groover gives your fabric blinds a soft, rich look while providing privacy, temperature control, and energy savings.

- Groover is a vinyl vane with clear channels on both edges that hold the fabric.
- The vinyl groover adds an opaque backing (available in white or ivory) that blocks more light while preserving the textured fabric look
- Stays clear, regardless of sun exposure.
- Suitable for use with all of our fabrics.



Fabric with Groover



Fabric Without Groover

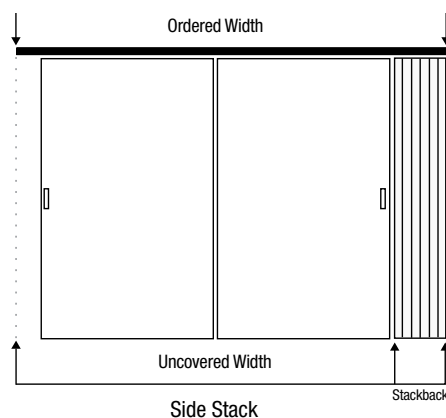
Stacking Charts

VERTICAL BLINDS

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

VERTICAL BLINDS

Sculpted Headrail – Split Stack

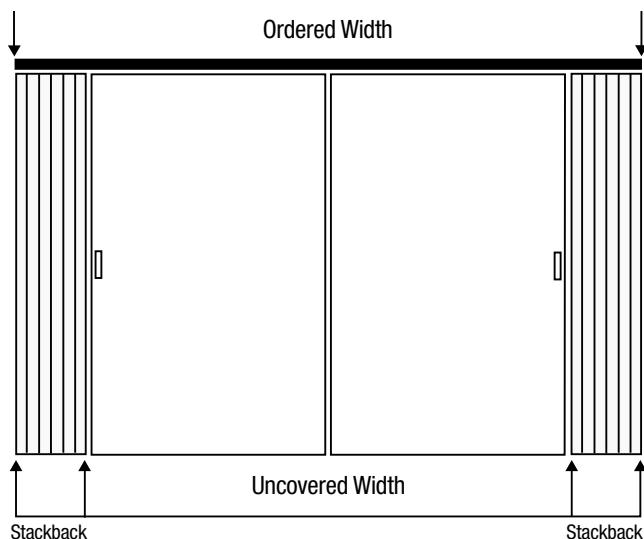
Split Stack Window Clearance			
Clear Window Opening	Track Size	Number of Vanes	Stack Space
5 $\frac{3}{8}$ "	12 $\frac{3}{8}$ "	4	7"
10 $\frac{3}{4}$	18 $\frac{1}{2}$	6	7 $\frac{3}{4}$
16 $\frac{1}{4}$	24 $\frac{5}{8}$	8	8 $\frac{3}{8}$
21 $\frac{1}{4}$	30 $\frac{5}{8}$	10	9 $\frac{3}{8}$
26 $\frac{7}{8}$	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 $\frac{3}{4}$
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.

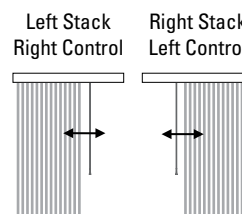
Notes

- 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.

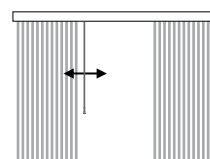


Split Stack

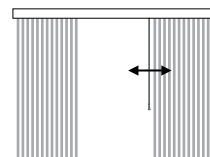
- Vertical blinds may be ordered for side stack (left stack or right stack), or split stack.



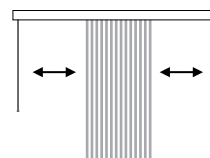
Split Stack Left Control



Split Stack Right Control



Center Stack



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

Custom Vertical Blinds

VERTICAL BLINDS

Fabrics

Fabric Style Name	Free Hang (FH) / Groover (GI)	Opacity
APEX	FH	4
APEX S-CURVE	FH	4
APEX THIN	FH	4
ARCHES LF	FH or Inserted	1
ARCHES RD	FH or Inserted	4
ARTISAN	FH or Inserted	3
ASHTON LF	FH or Inserted	2
ASHTON RD	FH or Inserted	4
BELIZE BAY	FH	4
CARLETON	FH or Inserted	2
CAVA	FH or Inserted	2
COLUMN	FH	4
ELEGANCE	FH	4
ENVIRONS	FH	4
HOUNDSTOOTH	FH	4
LA PALMA	FH	4
MIRAMAR	FH or Inserted	2
OAKWOOD	FH	4
ORIGINS	FH	4
RIDGE	FH	4
SAN SIMEON	FH or Inserted	2
STUCCO	FH	4
SUBLIME	FH	4
SUMMER DAY	FH	4
SYMMETRY	FH	4
TERRA BELLA	FH	4
TRELLIS	FH	4
ULTIMATE	FH	4
VENTURE	FH	4
WINDFALL	FH	4
WOOD TONES	FH	4

Notes for Vertical Blinds

- Styles that contain patterns or stripes when hung as vanes will create random alignment from vane to vane.

Custom Vertical Blinds

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	188"
MAX. HEIGHT	144"
See " Vertical Blinds At a Glance " on page 5 for more information.	

Notes

- Maximum valance width is 190". Minimum return is 2".
- Measure from the front of the valance to the end of the return.
- See "[Fabrics](#)" on page 8, which shows all fabrics listed by style category.
- See "[Stacking Charts](#)" on page 6, which shows window clearance measurements by headrail system.

Custom Vertical Blinds

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

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 ["Custom Vertical Blinds" on page 9.](#)

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 top of the vane to the bottom of the wand.
- Maximum wand length available is 80".

Mounting Requirements

Inside Mount (IB)/Ceiling Mount (CB)

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

Outside Mount (OB)

Minimum mounting surface height	1 $\frac{3}{4}$ "
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Finished Dimensions

Inside Mount (IB)

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

Outside Mount (OB)

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

Ceiling Mount' (CB)

Headrail unit (side clearance)	ordered width
Blind height (bottom clearance)	- $\frac{1}{2}$ "
Vane length	-2"

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.

Custom Vertical Blinds

VERTICAL BLINDS

Product View

