

WOOD BLINDS

Product Specifications Guide



ALTA



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 Retail Price List & Product Info Guide, which previously included both specifications and pricing.)

SUMMARY OF REVISIONS

6-9-2026 Revisions:

Various Pages.....BLISS® 2.0 updates

1-20-2026 Revisions:

Various Pages.....Pricing information moved to the Alta US Price Guide

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Oversize Common Carrier Delivery

All orders with any quantity of shades or blinds or any continuous valance 90" or more in width are considered oversize. Therefore, a net shipping charge per oversized unit will be assessed.

Oversized orders that require expedited shipping will be quoted and charged accordingly.

Please see General Information for additional freight and shipping charge information.

COLOR CHART

Wood Styles & Names	2" COLOR #	2-3/8" COLOR #
SMOOTH FINISH (paints & stains)		
Amber	W2-287	
Ashen	W2-401	
Barn Door	W2-316	
Dark Mocha	W2-295	
Eastern Cherry	W2-315	
English Walnut	W2-299	
Golden Oak	W2-124	
Hidden Gray	W2-601	
Inkwell	W2-400	
Lunar	W2-301	
Mahogany	W2-125	
Milky White*	W2-282	W238-282
Nuevo White	W2-284	
New Oak	W2-117	
Nutmeg	W2-602	
Pleasant Dream	W2-600	
Pure White	W2-026	W238-026
Rich Walnut	W2-133	
Snow White	W2-296	
Snowflake	W2-013	W238-013
Spice	W2-134	
Stewart Pecan	W2-318	
Sugar	W2-300	W238-300
Sunset Pine	W2-288	
Winter White	W2-012	W238-012

Specialty Finish

Aged Barrel	WBR-902	
Comfort Oak	WBR-901	
Front Porch	WBR-803	
Moonshine	WBR-903	
Old Heritage	WBR-904	
Tinsmith	WBR-806	
Washed Birch	WBR-900	

*Color has changed with "April 2022" Launch.
View new sample deck.

= NOT AVAILABLE

CHARACTERISTICS OF WOOD BLINDS

Wood blinds are a popular choice for window treatments thanks to their natural beauty and timeless appeal.

One of the inherent features of wood is its natural variations in color and grain, which adds a unique charm to every piece.

Additionally, it is important to note that wood blinds also have certain characteristics, or features such as small solid knots, dark mineral deposits, and "tiger stripes" *(grain patterns running perpendicular to the wood grain), which are considered normal for this material.

As wood is a natural material, not all slats will be perfectly straight and have a slight degree of curve. This may appear as uneven light gaps between slats throughout the blind. Wood blinds will lose original intensity after long exposure to the sun. This can occur over time and is dependent on both the exterior and interior environments.

High moisture areas are not suitable for wood. Over time, excessive moisture can cause the wood to warp. Moisture may cause painted wood slats to crack or chip.

Wood blinds in all colors are certified GOLD for Greenguard Indoor Air Quality.

INDIVIDUAL VALANCE ORDERING

2" & 2-3/8" WOOD COLOR NAMES	Color Number	
	3" Modern	3" Standard Decorative
Aged Barrel	902	•
Amber	287	• •
Ashen	401	• •
Barn Door	316	• •
Comfort Oak	901	•
Dark Mocha	295	• •
Eastern Cherry	315	• •
English Walnut	299	• •
Front Porch	803	•
Golden Oak	124	• •
Hidden Gray	601	• •
Lunar	301	• •
Mahogany	125	• •
Milky White	282	• •
Moonshine	903	•
Neuvo White	284	• •
New Oak	117	• •
Nutmeg	602	• •
Old Heritage	904	•
Pleasant Dream	600	• •
Pure White	026	• •
Raven	400	• •
Rich Walnut	133	• •
Snow White	296	• •
Snowflake	013	• •
Spice	134	• •
Stewart Pecan	318	• •
Sugar	300	• •
Sunset Pine	288	• •
Tinsmith	806	•
Washed Birch	900	•
Winter White	012	• •



Standard Decorative - 3" Profile
• Standard on all Smooth Finishes



Modern Valance - 3" Profile
• Standard on all Specialty Finishes
• Optional for all styles

KEYSTONE VALANCE OPTION

Keystones

Designed to cover splices in oversized valances. Use as a decorative look over any blind.

Valances under 102"

A color matched Keystone may be ordered with a valance. The valance will come assembled with the Keystone position in the center of valance.

Valances over 102"

A color matched Keystone will be included at no charge. Will require assembly.

Notes:

The addition of a keystone will not affect the overall width of the valance.
The color of the keystone will match valance.



VALANCE AND VALANCE RETURN INFORMATION AND SPECIFICATIONS

VALANCE ORDERING

Outside Mount	1" Added to valance, measured inside returns
Inside Mount	-1/8" (no returns)
Max Un-Spliced	102"
Max Spliced	168"* (Minimum 2 splices)

Notes:

- Valances are cut to measure inside miter to ensure the most accurate fit when installed over the headrail or window frame.

RETURN LENGTHS

Inside Mount Blind		3" Valance Standard Decorative • Modern	
		Minimum	Maximum
Cordless XL	2" Wood	1/2"	6"
	2-3/8" Wood*	3/4"	6"
Cordless Lift & Cordless Lift & Lock™	2" Wood	1/2"	6"
	2-3/8" Wood*	1/2"	6"

Outside Mount Blind		Standard (Min. Recommended)	Maximum
		Cordless XL	2" Wood
	2-3/8" Wood*	3-5/8"	6"
Cordless Lift & Cordless Lift & Lock™	2" Wood	3"	6"
	2-3/8" Wood*	3-3/8"	6"

All valance profiles will be notched for better clearance. Please refer to Cordless XL Control Charts for an example of how valance is notched

Notes: All valance profiles utilize magnetic valance clips. The magnetic valance clips have a projection adjustment feature. By pull the clips outward, they can provide an additional 1/4" projection.

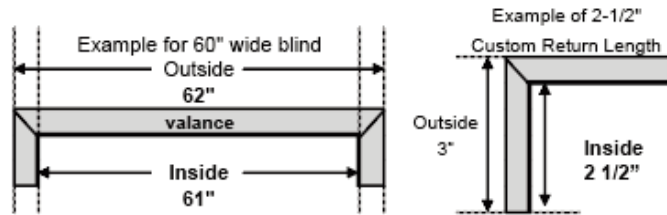
ADJUSTED RETURN LENGTHS WITH SPACER BLOCKS & EXTENSION BRACKETS

3/8" Spacer Blocks (Small)	3-3/8"
3/4" Spacer Blocks (Large)	3-3/4"
3-7/8" Extension Brackets (Short)	4-1/4"
5-7/8" Extension Brackets (Long)	6-1/4"

Notes:

- *3" Return Lengths are factory adjusted when extension brackets or (1 set of) spacer blocks are ordered.

CUSTOM VALANCE RETURNS & RETURNS - MEASURED & CUT FROM THE INSIDE:



Order Configuration	How Valance Will Be Produced	
RETURN LENGTH OVERRIDE	IB	1" Wider than ordered size
	OB	1" Wider than ordered size (no change from standard)
	NET (available for Valance only orders)	With Returns- exact, inside return to return No Returns - Exact
CONTINUOUS	IB	Valance will be exact size of continuous valance measurement
	OB	Inside return to return valance will be exact ordered width
	NET (available for Valance only orders)	With Returns- exact, inside return to return No Returns - Exact
CONTINUOUS with RETURN LENGTH OVERRIDE	IB	1" Wider than ordered size
	OB	Inside return to return valance will be exact ordered width
	NET (available for Valance only orders)	With Returns- exact, inside return to return No Returns - Exact

PRODUCT SPECIFICATIONS

FEATURES	2" Smooth	2" Speciality	2-3/8" Smooth
# of Colors	25	7	5
Headrail Size	1-1/2" x 2-1/4"	1-1/2" x 2-1/4"	1-1/2" x 2-1/4"
Headrail Gauge	.024	.024	.024
Bracket Style	Box	Box	Box
Bottomrail - Cordless XL & Cordless Lift	Trapezoid	Trapezoid	Trapezoid
Bottomrail - Cordless Lift & Lock™	Vinyl	Vinyl	Vinyl
Ladder Space Between Slats	44 mm	44 mm	54 mm
Wand Tilt	Yes	Yes	Yes
Decorative Valance	Yes – 3"	Yes – 3"	Yes – 3"
Valance Return Lengths (standard for OB mounts)	3"	3"	3-3/8"
Magnetic Valance Attachment System	Yes	Yes	Yes
Warranty (Tilt motor systems are warranted for 5 years)	Lifetime Limited	Lifetime Limited	Lifetime Limited

OPTIONS AND UPGRADES	2" Smooth	2" Speciality	2-3/8" Smooth
Cordless XL	Yes	Yes	Yes
Cordless Lift	Yes	Yes	Yes
Cordless Lift & Lock™	Yes	Yes	Yes
BLISS® 2.0 and Somfy Automation System - not available with Cordless XL & Cordless Lift & Lock	Yes	Yes	Yes
Cordless Lift System PLUS Automation System	Yes	Yes	Yes
* 2 On 1 Headrail - not available with Cordless XL or Cordless Lift	Yes	Yes	Yes
Modern Valance	Yes	Yes	Yes
Keystone Valance	Yes	Yes	Yes

CONTROL/MOUNTING OPTIONS	2" Smooth	2" Speciality	2-3/8" Smooth
Wand Tilt (single blind)	Yes	Yes	Yes
Tilt Control Position – Cordless XL	L or R Under 12" net - center tilt only	L or R Under 12" net - center tilt only	L or R Under 12" net - center tilt only
Tilt Control Position – Cordless Lift	Left	Left	Left
Tilt Control Position – Cordless Lift & Lock™ (single blind)	L or R	L or R	L or R
Tile Cut-out(s)	No	No	No
Spacer Blocks (3/8" and 3/4" Depths)	Yes	Yes	3/8" Standard
Extension Brackets (Short & Long)	Yes	Yes	Yes
Hold-down Brackets - not available with 2-3/8" Cordless Lift & Lock™	Yes	Yes	Yes

2 on 1 Lift & Lock with Wand Tilt	Width (NET)	Right Blind
	10-1/2" to 12-3/8"	C (only)
	12-1/2" or more	L or R

FOOTNOTES (FEATURES & SPECIFICATIONS)
* There will be a 1/2" maximum light gap between multiple blinds on 1 headrail. 2 on 1 headrail not available with the Automation upgrades.

SIZE SPECIFICATIONS

SIZE SPECIFICATIONS	2" Cordless XL	2" Cordless Lift	2" Cordless Lift & Lock™	Automation
				2" Bliss 2.0 and Somfy Automation w/ Cordless Lift
Minimum Width (Net)	8" - 18" (Tilt Only No Lift) 18-1/8"	18"	10-1/2"	20"
Maximum Width (One blind)	84"	78"	96"	78"
Minimum Height	18-1/2"	12"	12"	12"
Maximum Height	84"	84"	84"	84"
Max. AREA (SQ/FT)	40 sq/ft	45 sq/ft	45 sq/ft	45 sq/ft
Maximum Width 2 on 1 Headrail	N/A	N/A	120"	N/A
Maximum Continuous Valance Width (not spliced)	102"			

SIZE SPECIFICATIONS	2-3/8" Cordless XL	2-3/8" Cordless Lift	2-3/8" Cordless Lift & Lock™	Automation
				2-3/8" Bliss 2.0 and Somfy Automation w/ Cordless Lift
Minimum Width (Net)	8" - 18" (Tilt Only No Lift) 18-1/8"	18"	10-1/2"	20"
Maximum Width (One blind)	84"	78"	96"	78"
Minimum Height	18-1/2"	12"	12"	12"
Maximum Height	84"	84"	84"	84"
Max. AREA (SQ/FT)	40 sq/ft	45 sq/ft	50 sq/ft	45 sq/ft
Maximum Width 2 on 1 Headrail	N/A	N/A	120"	N/A
Maximum continuous valance width (not spliced)	102"			

FINISHED DIMENSIONS

Adjustments are taken from ordered dimensions and may vary slightly.

Inside (IB) Mount	
Headrail width ¹	- 3/4"
Blind width	- 1/2"
Blind height	ordered height
Valance	- 1/8"
Outside (OB) Mount	
Headrail width ¹	- 1/4"
Blind width	ordered width
Blind height	ordered height
Valance (measured from inside corners)	+ 1"
2 on 1 Headrail	
Gap between panels	Approx. 1/4" - 1/2"

MOUNTING REQUIREMENTS

Use a metal tape measure for all measurements.

Inside (IB) Mount	
Minimum mounting depth - 2"	1-1/8"
Minimum mounting depth - 2-3/8"	1-1/4"
Minimum mounting depth, flush mount - 2":	3-1/2"
Minimum mounting depth, flush mount - 2-3/8":	3-3/4"
Outside (OB) Mount	
Minimum flat vertical surface	1-3/4"

FOOTNOTE

¹ The headrail width has a 1/4" deduction on outside mounts and 3/4" deduction on inside mounts to accommodate the installation brackets.

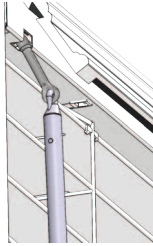
CONTROL CHARTS – CORDLESS XL

CONTROLS

- Plastic tilt wands are **color coordinated** with slats
- Chart shows standard lengths.
- **LIFT** function is controlled from the bottom rail

Wand Length	Blind Height
12"	12" to 24"
20"	24 1/8" to 36"
24"	36 1/8" to 48"
36"	48 1/8" to 72"
48"	72 1/8" to 84"

No additional wand sizes available.



BOTTOMRAIL – CORDLESS XL LIFT

- 2" Trapezoid bottomrails are standard on wood blinds with **cordless xl lift**
 - **Wood** bottomrail is standard for 2"
 - **Faux** bottomrail is standard for 2-3/8"
- The "trapezoid" bottomrail provides a contoured, modern look along with improved blind operation (slat tilting & rotating).

Trapezoid Bottomrail



LADDER PLACEMENT CHARTS

The following charts show the number of ladders and routes based on the NET width of the blind.

2" & 2-3/8" Wood		
Blind Width	# of Ladders	# of Routes
8" to 30"	2	2
30-1/8" to 42"	3	*2
42-1/8" to 60"	3	3
60-1/8" to 84"	4	4

2" & 2-3/8" Wood		
Blind Width	End Routes	Tilter Route
8" to 11-7/8"	2.5"	Centered
12" to 18"	4"	1.5"
18-1/8" to 84"	6"	1.5"

tilter route is from the end of the headrail

*For the ranges between 32" to 42" add the same quantity of lift cords as ladders when the drop is 60" or greater

STACK-UP CHART (APPROXIMATE)

The following charts show the stacking height of the slats when the blind is fully raised. **Add in HR+BR for total.**

2" WOOD	
Blind Height	Stack Height
48"	4"
60"	5"
72"	6"
84"	7"

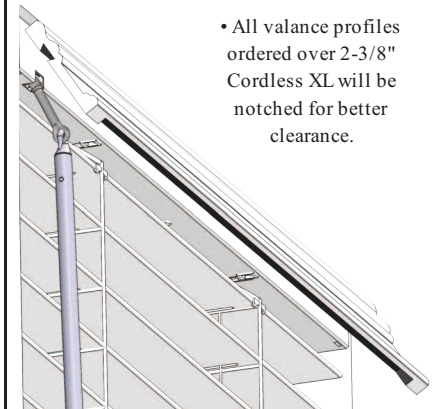
2-3/8" WOOD	
Blind Height	Stack Height
48"	3 1/8"
60"	3 7/8"
72"	4 5/8"
84"	5 3/8"

PLUS	+ 2-1/2"
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PLUS	+ 2-1/2"
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** Some blinds approximately 70" and longer may have one or two additional slats resting

VALANCE



- All valance profiles ordered over 2-3/8" Cordless XL will be notched for better clearance.

SQUARE FOOTAGE SPECIFICATIONS

2" & 2-3/8" Wood

WIDTH TO:	24	28	32	36	42	48	54	60	66	72	78	84
HEIGHT TO:												
30	5	6	7	8	9	10	11	13	14	15	16	18
36	6	7	8	9	11	12	14	15	17	18	20	21
42	7	8	9	11	12	14	16	18	19	21	23	25
48	8	9	11	12	14	16	18	20	22	24	26	28
54	9	11	12	14	16	18	20	23	25	27	29	32
61	10	12	14	15	18	20	23	25	28	31	33	36
66	11	13	15	17	19	22	25	28	30	33	36	39
73	12	14	16	18	21	24	27	30	33	37	40	N/A
78	13	15	17	20	23	26	29	33	36	39	N/A	N/A
84	14	16	19	21	25	28	32	35	39	N/A	N/A	N/A

Max Square Footage 40

CONTROL CHARTS – CORDLESS

TILT WAND

- Tilt cords are **color coordinated** with slats
- Tilt Length Override (Optional) - specify
- BLISS® 2.0 and Somfy Automation, tilt function is controlled by remote unit



2" & 2-3/8" Wood	
Wand Length	Blind Length
12"	12" to 24"
20"	24-1/8" to 36"
24"	36-1/8" to 48"
36"	48-1/8" to 72"
48"	72-1/8" to 96"

Color wands up to 48" long. Clear wands 60", 72", or 84" available upon request. Please specify optional lengths when ordering.

LADDER PLACEMENT CHARTS

The following charts show the number of ladders and routes based on the NET width of the blind.

2" WOOD		
Blind Width	# of Ladders	# of Routes
18" - 38-1/8"	2	2
38-1/4" - 60-1/8"	3	2
60-1/4" - 78"	4	4

2-3/8" WOOD		
Blind Width	# of Ladders	# of Routes
18" - 36"	2	2
36-1/8" - 60-1/8"	3	2
60-1/4" - 78"	4	4

**Routes are positioned approximately 6 1/4" from the end of the slat for blinds less than 38 1/4" wide, and 8 1/4" from the end of the slat for all others, and 6-5/8" for blinds with motorization

STACK-UP CHART (APPROXIMATE)

The following charts show the stacking height of the slats when the blind is fully raised. **Add in HR+BR for total.**

- Headrail+Bottomrail = 2-1/2"

2" WOOD	
Blind Height	Stack Height
48"	4"
60"	5"
72"	6"
84"	7"
PLUS	2-1/2"

2-3/8" WOOD	
Blind Height	Stack Height
48"	3 1/8"
60"	3 7/8"
72"	4 5/8"
84"	5 3/8"
PLUS	2-1/2"

SQUARE FOOTAGE SPECIFICATIONS

2" & 2-3/8" WOOD

WIDTH											
TO:	24	28	32	36	42	48	54	60	66	72	78
HEIGHT											
TO:	5	6	7	8	9	10	11	13	14	15	16
30	6	7	8	9	11	12	14	15	17	18	20
36	7	8	9	11	12	14	16	18	19	21	23
42	8	9	11	12	14	16	18	20	22	24	26
48	8	9	11	12	14	16	18	20	22	24	26
54	9	11	12	14	16	18	20	23	25	27	29
61	10	12	14	15	18	20	23	25	28	31	33
66	11	13	15	17	19	22	25	28	30	33	36
73	12	14	16	18	21	24	27	30	33	37	40
78	13	15	17	20	23	26	29	33	36	39	42
84	14	16	19	21	25	28	32	35	39	42	N/A

Max Square Footage 45

CONTROL CHARTS – CORDLESS LIFT & LOCK SYSTEM

TILT WAND

- Tilt wands are **color - coordinated** with slats
- Chart shows standard lengths.
- Tilt Length Override (Optional) – specify length when ordering



2" & 2-3/8" WOOD	
Wand Length	Blind Height
12"	12" to 24"
20"	24 1/8" to 36"
24"	36 1/8" to 48"
36"	48 1/8" to 72"
48"	72 1/8" to 96"

Wood wands up to 48" long. Clear wands 60", 72", or 84" available upon request. Please specify optional lengths when ordering.

LADDER PLACEMENT CHART

The chart shows the number of ladders and routes based on the NET width of the blind.

2" & 2-3/8" WOOD		
Blind Width	# of Ladders	# of Routes
10-1/2" - 36"	2	2
36-1/8" - 56"	3	2
56-1/8" - 78"	4	4
78 1/8" - 96"	5	4

**Routes are positioned approximately 2 1/2" from the end of the slat for blinds less than 12 1/2" wide, 3" from the end of the slat for blinds less than 19 3/4" wide, and 6" from the end of the slat for all others.

STACK-UP CHART (APPROXIMATE)

- $Headrail + Bottomrail = 2-1/2"$
- The charts show the stacking height of the slats when the blind is fully raised. **Add in HR+BR for total.**

2" WOOD	
Blind Height	Stack Height
48"	4"
60"	5"
72"	6"
84"	7"

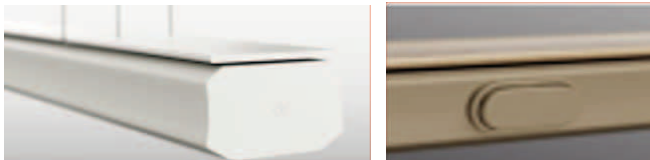
2-3/8" WOOD	
Blind Height	Stack Height
48"	3 1/8"
60"	3 7/8"
72"	4 5/8"
84"	5 3/8"

PLUS 2-1/2"

PLUS 2-1/2"

BOTTOMRAIL – CORDLESS LIFT & LOCK™

- A **2" deep by 1" tall faux bottomrail** is standard
- Bottom rail colors are pre-selected. Color matched to slat
- Color coordinated end caps



SQUARE FOOTAGE SPECIFICATIONS

		2" WOOD													
		24	28	32	36	42	48	54	60	66	72	78	84	90	96
TO:															
TO:															
30		5	6	7	8	9	10	11	13	14	15	16	18	19	20
36		6	7	8	9	11	12	14	15	17	18	20	21	23	24
42		7	8	9	11	12	14	16	18	19	21	23	25	26	28
48		8	9	11	12	14	16	18	20	22	24	26	28	30	32
54		9	11	12	14	16	18	20	23	25	27	29	32	34	36
61		10	12	14	15	18	20	23	25	28	31	33	36	38	41
66		11	13	15	17	19	22	25	28	30	33	36	39	41	44
73		12	14	16	18	21	24	27	30	33	37	40	43	N/A	N/A
78		13	15	17	20	23	26	29	33	36	39	42	N/A	N/A	N/A
84		14	16	19	21	25	28	32	35	39	42	N/A	N/A	N/A	N/A

Max Square Footage 45

		2-3/8" WOOD													
		24	28	32	36	42	48	54	60	66	72	78	84	90	96
TO:															
TO:															
30		5	6	7	8	9	10	11	13	14	15	16	18	19	20
36		6	7	8	9	11	12	14	15	17	18	20	21	23	24
42		7	8	9	11	12	14	16	18	19	21	23	25	26	28
48		8	9	11	12	14	16	18	20	22	24	26	28	30	32
54		9	11	12	14	16	18	20	23	25	27	29	32	34	36
61		10	12	14	15	18	20	23	25	28	31	33	36	38	41
66		11	13	15	17	19	22	25	28	30	33	36	39	41	44
73		12	14	16	18	21	24	27	30	33	37	40	43	46	49
78		13	15	17	20	23	26	29	33	36	39	42	46	49	N/A
84		14	16	19	21	25	28	32	35	39	42	46	49	N/A	N/A

Max Square Footage 50

CONTROL CHARTS – BLISS® 2.0 AND SOMFY MOTOR SYSTEM

LADDER PLACEMENT CHARTS

The following charts show the number of ladders and routes based on the NET width of the blind.

2" WOOD		
Blind Width	# of Ladders	# of Routes
18" - 38-1/8"	2	2
38-1/4" - 60-1/8"	3	2
60-1/4" - 78"	4	4

2-3/8" WOOD		
Blind Width	# of Ladders	# of Routes
18" - 36"	2	2
36-1/8" - 60-1/8"	3	2
60-1/4" - 78"	4	4

**Routes are positioned approximately 6 1/4" from the end of the slat for blinds less than 38 1/4" wide, and 8 1/4" from the end of the slat for all others, and 6-5/8" for blinds with motorization

STACK-UP CHART (APPROXIMATE)

The following charts show the stacking height of the slats when the blind is fully raised. **Add in HR+BR for total.**

- *Headrail+Bottomrail = 2-1/2"*

2" WOOD	
Blind Height	Stack Height
48"	4"
60"	5"
72"	6"
84"	7"

2-3/8" WOOD	
Blind Height	Stack Height
48"	3 1/8"
60"	3 7/8"
72"	4 5/8"
84"	5 3/8"

PLUS	2-1/2"
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PLUS	2-1/2"
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