

WOOD BLINDS



SIZE STANDARDS

**PRICING
& SURCHARGES**

ORDERING NOTES

PRODUCT VIEWS

SPECIFICATIONS

**FOR ADDITIONAL INFORMATION ON
INSTALLATION, OPERATION & CARE, VISIT
[LEVOLOR.COM/PREMIER](https://levolor.com/premier).**

Contents

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Introduction.....	LPWB-3
Size Standards.....	LPWB-4
Product Summary	LPWB-5
Pricing – How to Price	LPWB-6
Pricing – Price Grids.....	LPWB-7
A1	LPWB-7
A2.....	LPWB-8
A3.....	LPWB-9
B1	LPWB-10
B2.....	LPWB-10
Pricing – Surcharges & Accessories	LPWB-11
Ordering Notes	LPWB-13
Cordless	LPWB-13
Simple Cordless	LPWB-14
Simple Cordless with Tilt Smart Shades Automation (Automation III)	LPWB-16
Smart Shades (Automation III) Power Supplies	LPWB-17
Smart Shades (Automation III) Operating Accessories	LPWB-18
Specialty Shapes — Non-Operable.....	LPWB-19
Specialty Shapes — Non-Operable Worksheet.....	LPWB-20
Product Views	LPWB-21
Cordless	LPWB-21
Simple Cordless	LPWB-22
Simple Cordless with Tilt Smart Shades Automation (Automation III)	LPWB-23
Specialty Shapes – Non-Operable, 2" & 2½"	LPWB-24
Operating System Specifications.....	LPWB-25
Cordless	LPWB-25
Simple Cordless	LPWB-26
Simple Cordless with Tilt Smart Shades Automation (Automation III).....	LPWB-27
Specialty Shapes – Non-Operable, 2" & 2½".....	LPWB-28
Additional Specifications	LPWB-29
Design Option Specifications	LPWB-31
Cut-Outs.....	LPWB-31
Valances	LPWB-32
Coordinating Products	LPWB-35

Introduction

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

LEVOLOR® PREMIER™ Wood Blind Collection create a warm and inviting room by combining the beauty of natural hardwood with authentic variations in grain and texture.

2" Naturals

Wood slats featuring a mix of paints and wood-grain prints.

2" and 2½" Essentials

Available in a beautiful array of colors, features, and options.

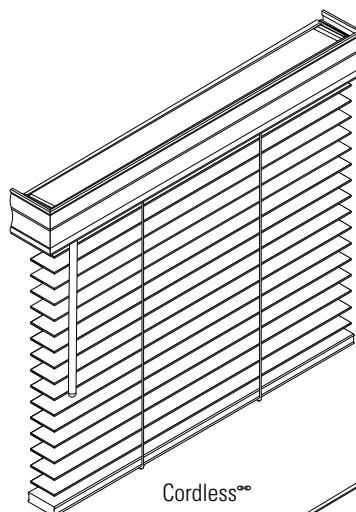
OPERATING SYSTEMS

Choose from three systems:

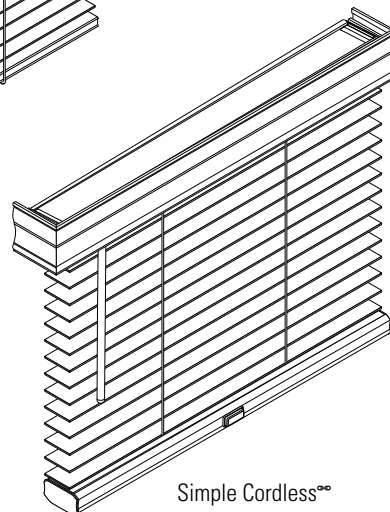
- The Cordless™ system operates by lifting or lowering the bottom rail with the touch of a finger.
- Simple Cordless™ features components inside a color-coordinated aluminum bottom rail that raise and lower the blind with a push-button feature.
- Simple Cordless with Tilt Smart Shades automation™ combines the ease of the Simple Cordless system with Smart Shades automation for a completely convenient operating experience.

MATERIAL VARIATIONS

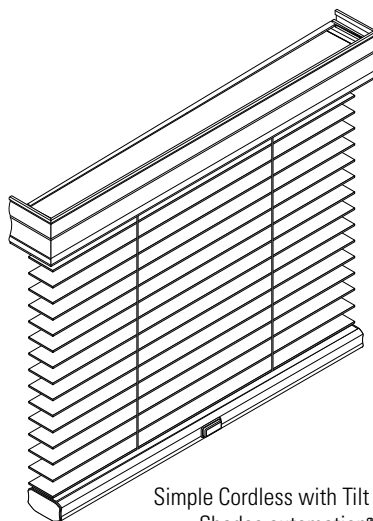
Our blinds feature subtle variations in color, grain, and texture that add authenticity and beauty to your home. These variations are within established industry standards and should be expected.



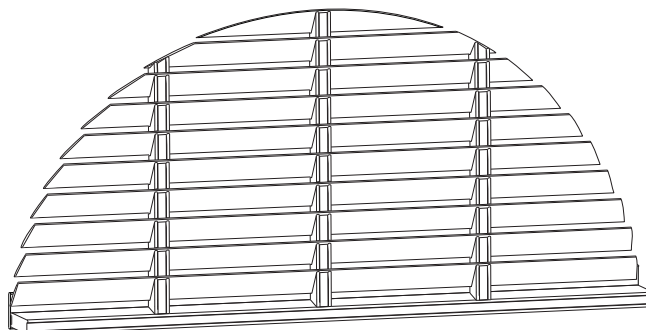
Cordless™



Simple Cordless™



Simple Cordless with Tilt Smart
Shades automation™



Specialty Shapes – Non-Operable, 2" & 2½"™

Size Standards

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

How to Use the Size Standards Charts

The Size Standards chart is 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 product model and further product specifications are referenced by page number under the application. Always read the notes under the chart for important additional information. **Important: Blind dimensions must be equal to or less than the maximum dimensions (width, height, and area) and equal to or greater than the minimum dimensions (width and height) to be within specification guidelines. Unless otherwise noted, all measurements reflect ordered dimensions.**

SIZE STANDARDS	Cordless ^{oo}	Simple Cordless ^{oo}			Simple Cordless with Tilt Smart Shades Automation ^{oo}		Cut-Outs ^{oo}	
	Single Blind	Single Blind	Two-On-One Headrail	Three-On-One Headrail	Single Blind	Two-On-One Headrail		
	Traditional Routed	Traditional Routed/Decorative Tapes			Traditional Routed/Decorative Tapes		Bottom or Side	Headrail
2" NATURALS (PRICE CHART A1 ^{oo}) & ESSENTIALS (PRICE CHART A2 ^{oo})								
Minimum Width	18 ¹ / ₂ "	12 ¹ / ₂ "	25 ¹ / ₄ "	38"	18 ¹ / ₂ "	37 ¹ / ₄ "	18 ¹ / ₂ "	23 ¹ / ₄ "
Maximum Width	90"	96"	96"	96"	96"	96"	96"	96"
Minimum Height	12"	12"	12"	12"	12"	12"	12"	12"
Maximum Height	96"	96"	96"	96"	96"	96"	96"	96"
Area (sq. ft.)	40	50	50 ¹ / ₈₀	50 ¹ / ₈₀	50	50 ¹ / ₈₀	50	50
2 ¹ / ₂ " ESSENTIALS (PRICE CHART A3 ^{oo})								
Minimum Width	18 ¹ / ₂ "	12 ¹ / ₂ "	25 ¹ / ₄ "	38"	18 ¹ / ₂ "	37 ¹ / ₄ "	18 ¹ / ₂ "	23 ¹ / ₄ "
Maximum Width	90"	96"	96"	96"	96"	96"	96"	96"
Minimum Height	12"	12"	12"	12"	12"	12"	12"	12"
Maximum Height	96"	96"	96"	96"	96"	96"	96"	96"
Area (sq. ft.)	40	45	45 ¹ / ₈₀	45 ¹ / ₈₀	45	45 ¹ / ₈₀	45	45
SPECIALTY SHAPES (PRICE CHARTS B1 ^{oo} & B2 ^{oo}): SEE SPECIALTY SHAPES – NON-OPERABLE, 2" & 2 ¹ / ₂ " ^{oo} FOR SPECIFICATIONS.								

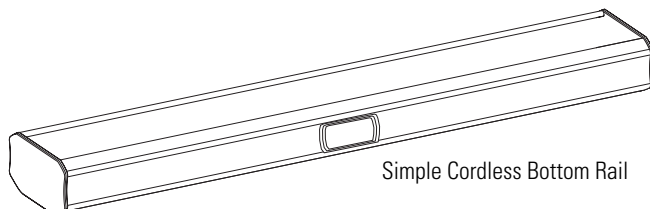
¹ Maximum square footage is limited when common tilt is selected with Two-or Three-On-One Headrail blinds.

Notes

- For multiple blinds on one headrail, the default space between blinds with traditional routed/decorative tapes is 1/4".
- With Two- or Three-On-One Headrail blinds, no panel within the blind may be specified outside of single blind specifications.
- Slat alignment is not guaranteed on multiple blinds on one headrail or on side-by-side blinds.
- Blinds longer than 72" in height may not close tightly. Closure on blinds with traditional ladders will tend to be tighter than blinds with decorative tapes.
- Blinds over 36 sq. ft. require extra lifting force; multiple blinds on one headrail are recommended.
- Based on blind square footage limitations, the allowable width and height of the blind will vary.
- Cut-outs are not available with Cordless or non-operable specialty shapes.
- Headrail cut-outs are not available with Simple Cordless with Tilt Smart Shades automation blinds.
- Simple Cordless with Tilt Smart Shades automation blinds require that the battery wand be mounted outside of the headrail on blinds from 18" to 24⁷/₈" and 36¹/₈" to 37¹/₄" wide (FINISHED slat width).
- Simple Cordless with Tilt Smart Shades automation blinds with the rechargeable battery wand will require the battery wand to be mounted outside of the headrail, regardless of blind width.

Simple Cordless[™] System Bottom Rail Colors

- LEVOLOR® PREMIER™ Wood Blinds with Simple Cordless and Simple Cordless with Tilt Automation III come standard with a color-coordinated aluminum bottom rail. Each slat color is paired with a default bottom rail color or customers may select from any of the colors listed below for a customized look.
- Simple Cordless aluminum bottom rail is only available on LEVOLOR PREMIER blinds ordered with the Simple Cordless operating system.



Simple Cordless Bottom Rail

Simple Cordless Bottom Rail Available Colors

116 - White Diamond Textured	2102 - Lily Textured
177 - Ginger Textured	2104 - Heavy Cream Textured
237 - Brushed Nickel Metallic	2107 - Magnolia Textured
242 - Venetian Bronze Textured	2108 - Opaline Textured
369 - Russet Textured	2111 - Cashmere Textured
390 - Sweet Chocolate Textured	2113 - Icicle Textured
391 - Tender Taupe Textured	2117 - Silvery Moon Textured
449 - Oak Textured	2123 - Nutshell Textured
756 - Brown Bread Textured	2124 - Waffle Cone Textured
852 - Gardenia Textured	2134 - Pinstripe Textured
993 - Antique White Textured	2139 - Pencil Sketch Textured

Slat Color	Bottom Rail Default Color
217 - Aspen White	852 - Gardenia Textured
221 - Heron White	2107 - Magnolia Textured
417 - Thundercloud	2117 - Silvery Moon
426 - Cloudy Skies	116 - White Diamond Textured
427 - Cotton Ball	2102 - Lily Textured
451 - Ambient Light	2111 - Cashmere Textured
453 - Sweet Cream	2107 - Magnolia Textured
466 - Straw	756 - Brown Bread Textured
471 - French Press	242 - Venetian Bronze Textured
480 - Tudor	390 - Sweet Chocolate Textured
489 - Lodge	177 - Ginger Textured
616 - Driftwood	756 - Brown Bread Textured
618 - Saddle	390 - Sweet Chocolate Textured
801 - Frost White	2104 - Heavy Cream Textured
804 - Butterscotch	2124 - Waffle Cone Textured
867 - Super White	116 - White Diamond Textured
869 - Flaxen	2123 - Nutshell Textured
870 - Autumn	369 - Russet Textured
3301 - Dovestone	2139 - Pencil Sketch Textured
3303 - Desert Taupe	391 - Tender Taupe Textured

Product Summary					
2"			2 1/2"		
Price Chart	Product	Paints, Stains, Wood-Grain Prints	Price Chart	Product	Paints, Stains
A1 [™]	2" Naturals	Paints, Prints	A3 [™]	2 1/2" Essentials	Paints, Stains
A2 [™]	2" Essentials	Paints, Stains			

Slat Color	Price Charts
217 - Aspen White	A1 [™]
221 - Heron White	A1 [™]
417 - Thundercloud	A2 [™] , A3 [™]
426 - Cloudy Skies	A2 [™] , A3 [™]
427 - Cotton Ball	A2 [™] , A3 [™]
451 - Ambient Light	A2 [™] , A3 [™]
453 - Sweet Cream	A2 [™] , A3 [™]
466 - Straw	A2 [™] , A3 [™]
471 - French Press	A2 [™] , A3 [™]
480 - Tudor	A2 [™] , A3 [™]

Slat Color	Price Charts
489 - Lodge	A2 [™] , A3 [™]
616 - Driftwood	A2 [™] , A3 [™]
618 - Saddle	A2 [™] , A3 [™]
801 - Frost White	A2 [™] , A3 [™]
804 - Butterscotch	A2 [™] , A3 [™]
867 - Super White	A2 [™] , A3 [™]
869 - Flaxen	A2 [™] , A3 [™]
870 - Autumn	A2 [™] , A3 [™]
3301 - Dovestone	A1 [™]
3303 - Desert Taupe	A1 [™]

Pricing – How to Price

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.
For the most accurate pricing for the exact ordered shade dimensions, refer to Direct Connect.

Step 1: Select Slats

- Use Size Standards™ to confirm size is available.
- Click link to appropriate price grid.

SIZE STANDARDS	OPERATING SYSTEM 1		OPERATING SYSTEM 2		OPERATING SYSTEM 3	
	Standard	Alternate Design Option	Standard	Alternate Design Option	Standard	Alternate Design Option
Minimum Width						
Minimum Height						
SLAT NAME, SLAT CODE (PRICE CHART LINK)						
Maximum Width						
Maximum Height						

Step 2: Identify Base Price

- Select Price Grid based on desired slat.
- Identify width. If ordered width falls between two listed widths, round up to the next largest width.
- Identify height. If ordered height falls between two listed heights, round up to the next largest height.

Example: 27" x 52"

GRID 1		Base Grid 1																	
WIDTH TO		24"	30	36	42	48	54	60	66	72	78	84	96	108	120	132	144	156	174
HEIGHT TO	36"	\$																	
	42																		
	48																		
	54		X																
	60																		

Step 3: Add Applicable Surcharges

Operating systems and design options may require a surcharge. See Pricing – Surcharges & Accessories™. All surcharges are added to the base price.

Operating System

Operating System Surcharges (Add to base price)

Operating System 1 \$X per blind (any blind width)

Design Options

Design Option Surcharges (Add to base price)

Design Option 1 \$X

Design Option 2 \$X

Step 4: Add Applicable Accessories

Several operating systems offer accessories, at an additional cost, to improve the customer experience.

- Add each accessory charge to the base price.

Operating System Accessory Pricing (Add to base price)

Accessory 1 \$X

Accessory 2 \$X

Pricing – Price Grids

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.
For the most accurate pricing for the exact ordered shade dimensions, refer to Direct Connect.

A1 2" Naturals										
WIDTH TO		12"	24	28	32	36	48	60	72	84 96
HEIGHT TO	30"	\$172	140	159	175	193	229	291	320	404 446
	42	206	174	193	217	235	278	370	400	496 556
	54	236	206	230	246	277	330	439	496	618 694
	66	276	241	272	290	321	397	520	594	728 846
	78	299	290	320	344	372	473	587	722	882 989
	90	343	325	352	378	405	525	661	813	998 1056
	96	356	325	352	378	405	527	663	815	1001
Two Ladders						Three Ladders			Four Ladders	

Notes

- Blind prices in the 12" width column include a surcharge for narrow blinds.
- A standard 3 1/4" Modern valance is included in the price of each blind.
- Number of ladders per blind is based on finished width.

Stand-Alone/Replacement Valance Pricing														
WIDTH TO		24"	28	32	36	42	48	54	60	66	72	78	84	90 96
3 1/4" MODERN		\$76	89	93	97	103	109	113	114	118	120	128	132	136 215

Notes

- Valances will be spliced every 96".
- For valances wider than 96", divide the valance width by 2 (widths 96 1/8" to 192"), by 3 (widths 192 1/8" to 288"), or by 4 (widths 288 1/8" to 360"). Price segments separately and add together.

Pricing – Price Grids

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.
For the most accurate pricing for the exact ordered shade dimensions, refer to Direct Connect.

A2 2" Essentials										
WIDTH TO		12"	24	28	32	36	48	60	72	84 96
HEIGHT TO	30"	\$187	154	178	192	213	251	323	353	448 500
	42	230	190	213	237	261	309	411	444	555 620
	54	263	230	253	278	307	370	487	555	689 774
	66	304	269	299	322	357	442	578	661	812 939
	78	334	321	356	381	413	525	654	802	980 1104
	90	380	363	389	418	453	581	737	905	1108 1177
	96	393	363	389	418	453	583	740	908	1111
Two Ladders						Three Ladders			Four Ladders	

Notes

- Blind prices in the 12" width column include a surcharge for narrow blinds.
- A standard 3¹/₄" Traditional valance is included in the price of each blind.
- An optional 3¹/₄" Modern valance is available at no additional charge.
- Number of ladders per blind is based on finished width.

Stand-Alone/Replacement Valance Pricing														
WIDTH TO		24"	28	32	36	42	48	54	60	66	72	78	84	90 96
3 ¹ / ₄ " TRADITIONAL		\$80	95	102	107	113	116	120	124	128	132	137	142	150 229
3 ¹ / ₄ " MODERN		80	95	102	107	113	116	120	124	128	132	137	142	150 229

Notes

- Valances will be spliced every 96".
- For valances wider than 96", divide the valance width by 2 (widths 96¹/₈" to 192"), by 3 (widths 192¹/₈" to 288"), or by 4 (widths 288¹/₈" to 360"). Price segments separately and add together.

Pricing – Price Grids

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.
For the most accurate pricing for the exact ordered shade dimensions, refer to Direct Connect.

A3 2½" Essentials											
WIDTH TO		12"	24	28	32	36	48	60	72	84	96
HEIGHT TO	30"	\$232	196	219	242	270	314	413	439	560	626
	42	276	240	270	301	322	386	516	558	699	782
	54	319	283	318	347	384	465	616	699	866	974
	66	376	341	375	411	443	554	724	836	1024	1184
	78	416	410	442	481	523	660	822	1014	1234	1394
	90	471	455	490	529	570	733	926	1140	1397	1480
	96	490	455	490	529	570	735	929	1143	1401	
Two Ladders						Three Ladders				Four Ladders	

Notes

- Blind prices in the 12" width column include a surcharge for narrow blinds.
- A standard 3¼" Traditional valance is included in the price of each blind.
- An optional 3¼" Modern valance is available at no additional charge.
- Number of ladders per blind is based on finished width.

Stand-Alone/Replacement Valance Pricing														
WIDTH TO	24"	28	32	36	42	48	54	60	66	72	78	84	90	96
3¼" MODERN	\$80	95	102	107	113	116	120	124	128	132	137	142	150	229

Notes

- Valances will be spliced every 96".
- For valances wider than 96", divide the valance width by 2 (widths 96⅞" to 192"), by 3 (widths 192⅞" to 288"), or by 4 (widths 288⅞" to 360"). Price segments separately and add together.

Pricing – Price Grids

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.
For the most accurate pricing for the exact ordered shade dimensions, refer to Direct Connect.

B1	2" Slat Non-Operable Specialty Shapes									
	- Naturals - Essentials									
	WIDTH TO	24"	28	32	36	48	60	72	84	96
	QUARTER CIRCLE	\$476	511	546	581	692	866	1086	1361	1706
	ARCH/EYEBROW ARCH	476	511	546	581	692	866	1086	1343	1671
	EXTENDED ARCH/EYEBROW ARCH	941	1006	1078	1140	1378	1667	2010	2429	2672
	ANGLE	373	397	411	452	538	668	840	1037	1280
EXTENDED ANGLE	824	883	941	998	1202	1456	1753	2120	2330	

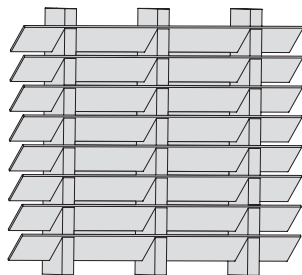
- Naturals
- Essentials

B2	2½" Slat Non-Operable Specialty Shapes									
	• Essentials									
	WIDTH TO	24"	28	32	36	48	60	72	84	96
	QUARTER CIRCLE	\$618	663	706	751	892	1115	1408	1777	2242
	ARCH/EYEBROW ARCH	618	663	706	751	892	1115	1408	1746	2170
EXTENDED ARCH/EYEBROW ARCH	1223	1304	1398	1476	1787	2162	2610	3156	3470	

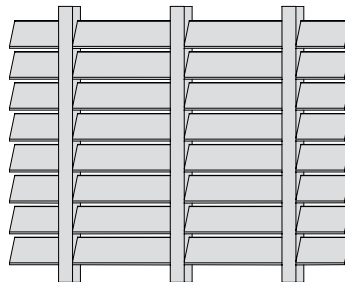
- Essentials

Notes

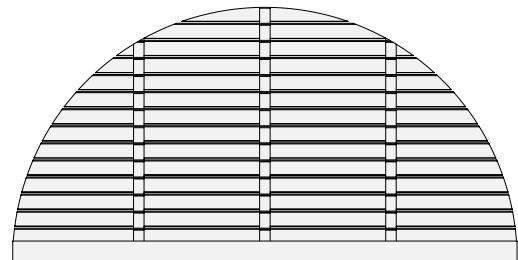
- Rounded slat ends are included in the price for Quarter Circle, Arch/Eyebrow Arch, and Extended Arch/Eyebrow Arch blinds, and offer better light control and a more finished appearance, which these shapes require.
- Angle and Extended Angle blinds are available with square slat ends only; rounded slat ends do not enhance these shapes.
- Slats come standard angled up 45°. Specify slats angled down 45°, if desired.
- Price is based on the "A" dimension; see Specialty Shapes – Non-Operable, 2" & 2½" to determine the "A" dimension.



Slats Angled Up 45°
(Standard)



Slats Angled Down 45°
(Optional)



Rounded Slat Ends
(Standard on Select Shapes)

Pricing – Surcharges & Accessories

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.
For the most accurate pricing for the exact ordered shade dimensions, refer to Direct Connect.

Operating System Surcharges

(Add to base price)

Cordless™	\$120 per blind (any width)
Simple Cordless™	\$0
Simple Cordless with Tilt Smart Shades Automation™	See Simple Cordless with Tilt Smart Shades Automation Surcharge™
Simple Cordless with Tilt Smart Shades Automation with Rechargeable Battery Wand	See Simple Cordless with Tilt Smart Shades Automation with Rechargeable Battery Wand™

Design Option Surcharges

(Add to base price)

Cut-Outs	\$85 per cut-out
Decorative Tapes	Add 20% (multiply base price by 1.20)
Multiple Blinds On One Headrail	Add \$80; price each blind individually and add together for total unit price

Notes

- The Cordless system is not available with cut-outs, decorative tapes, or multiple blinds on one headrail.
- The Cordless system is not available with Smart Shades automation.

Smart Shades (Automation III) Accessory Pricing

Remote	\$90
Wall Mount for Remote	\$60
Gateway	\$205
Rechargeable Battery Kit (wand + mount) Retrofitting existing blind (with 15", 4', 10', or 20' cable)	\$100
Spare Rechargeable Battery Wand	\$85
Dual Charging Station	\$125
Deluxe Wand Charger Kit (Single Charger with retractable charging cable)	\$120
Wand Charger Kit (Single Charger with 3' or 12' charging cable)	\$70
Solar Charger Kit	\$150
Additional Retractable Charging Cable	\$100
Additional 3' or 12' Charging Cable	\$20
Satellite Battery Pack (with 15", 4', 10', or 20' cable)	\$55
C-Size Satellite Battery Wand (with 15", 4', 10', or 20' cable)	\$110
18V DC Power Supply (with 15", 4', 10', or 20' cable)	\$80
Daisy-Chain Cable (15", 4', 10', or 20' cable)	\$30
16 Shade DC Power Supply	\$1050
Screw to Terminal Barrel Connectors (male, 10 pieces)	\$25
Quick-Lever Barrel Connectors (female, 8 pieces)	\$25

¹ Satellite mount only.

Notes

- Simple Cordless with Tilt Smart Shades is available with all Smart Shades automation accessories listed above.
- Daisy-chain cable option requires 18V DC Power Supply.
- Battery pack must be mounted outside of the headrail on blinds from 18" to 24⁷/₈" and 36¹/₈" to 37¹/₄" wide (FINISHED slat width).
- If ordered, the rechargeable battery wand must be mounted outside of the headrail, regardless of blind width.
- For more information about Simple Cordless with Tilt Smart Shades automation design, operation, and accessories, see the Smart Shades (Automation III) section of this Reference Guide.

Pricing – Surcharges & Accessories

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.
For the most accurate pricing for the exact ordered shade dimensions, refer to Direct Connect.

Simple Cordless with Tilt Smart Shades Automation Surcharge

WIDTH TO		24	30	36	48	60	72	84	96
HEIGHT TO	36	\$415		\$490					
	48								
	60								
	72	\$565							
	84								
	96								

Simple Cordless with Tilt Smart Shades Automation with Rechargeable Battery Wand

WIDTH TO		24	30	36	48	60	72	84	96
HEIGHT TO	36	\$485		\$570					
	48								
	60								
	72	\$655							
	84								
	96								

Ordering Notes

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Cordless

All Orders Are Final

All LEVOLOR® PREMIER™ window coverings are custom fabricated and are not subject to change or cancellation. Our blinds feature subtle variations in color, grain, and texture that add authenticity and beauty to your home. These variations are within established industry standards and should be expected.

Surcharges

All items marked with an asterisk (*) require an additional surcharge. See Pricing – Surcharges & Accessories™.

Quantity and Design Options

Quantity

Complete one line item for every blind configuration that is the same.

Collection

Select: Wood Blinds

Slat Size

Select: 2" or 2 1/2"

2 1/2" slat size available in Essentials only.

Control System

Select: Cordless

Control System Style

Select: Bottom-Up

Style Name

Select: Essentials or Naturals

All wood styles feature subtle variations in color and texture.

Color Options

Slat Color

Both Color # and Color Name are required.

Size and Mounting Options

Ordered Size

Specify: Width and Height

- See Cordless™ for tolerances.

Mount Type

Select: IB or OB

- See Cordless™ for standard deductions.

Inside Mount (IB)

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

Outside Mount (OB)

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

Tilt Option

Select: Wand Tilt (Standard)

Hardware Options

Valance Options

Select: Traditional, Modern, or No Valance

Essentials standard with Traditional valance; Modern valance is optional.

Naturals available with Modern valance only.

Valances will be spliced every 96".

Valance Mount Type

Select: IB, OB, or Inside Blinds with Outside Valance

Valance Width Options

Select one of the following:

- Standard IB (–1/8")
- Standard OB (+1")
- Net/Exact – Single Unit (provide length)
- Continuous/Net – Multiple Units (provide length).

All valance dimensions are measured on the flat, back side. Valance width may vary $\pm 1/16"$.

Valance Returns

Select: One of the following:

- Standard OB Returns
- Recessed Mounting Depth (provide depth)
- Return Length Override (provide length)
- Custom End Cuts (refer to Custom Valance End Cut Measurement Worksheet for custom valance end cut options).

Recessed Mounting Depth and Return Length Override are mutually exclusive and cannot be chosen together on the same valance.

Tilt Length Override

Select: Wand length 12", 16", 24", 30", or 36"

Wand length is defaulted; choose any of the above lengths to override.

Minimum wand length is 12".

Spacer Block(s)

Select: No, 1, or 2

For 2 1/2" blinds, spacer blocks are required to position the end brackets a minimum of 3/8" away from the glass. The spacing prevents the slats from rubbing the glass when they are tilted open.

Extension Brackets

Select: No, Short (2 3/4"), or Long (4 1/8")

If extension brackets are used, spacer blocks are not necessary.

Hold-Down Brackets

Select: No or Hold Down Brackets

Bracket Shims

Select: Yes or No

Bracket shims can be used to gain clearance for valance clips, or to level the blind whenever the mounting surface is uneven.

Special Instructions

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

Ordering Notes

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Simple Cordless

All Orders Are Final

All LEVOLOR® PREMIER™ window coverings are custom fabricated and are not subject to change or cancellation. Our blinds feature subtle variations in color, grain, and texture that add authenticity and beauty to your home. These variations are within established industry standards and should be expected.

Surcharges

All items marked with an asterisk (*) require an additional surcharge. See Pricing – Surcharges & Accessories™.

Quantity and Design Options

Quantity

Complete one line item for every blind configuration that is the same.

Collection

Select: Wood Blinds

Slat Size

Select: 2" or 2 1/2"

2 1/2" slat size available in Essentials only.

Control System

Select: Simple Cordless

Control System Style

Select: Bottom-Up

Style Name

Select: Essentials or Naturals

All wood styles feature subtle variations in color and texture.

Color Options

Slat Color

Both Color # and Color Name are required.

2 1/2" slat profiles available in select 2" Essentials colors only.

SimpleLift Bottom Rail Color

Select: Default or enter Color # and Color Name to override

Both color number and color name are required if override is desired. See Simple Cordless™ System Bottom Rail Colors™ for color options.

- Each slat color is paired with a default bottom rail color or customers may override default at no surcharge.

Size and Mounting Options

Ordered Size

Specify: Width and Height

- See Simple Cordless™ for tolerances.

Mount Type

Select: IB or OB

- See Simple Cordless™ for standard deductions.

Inside Mount (IB)

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

Outside Mount (OB)

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

Tilt Position

Select: Left or Right

Standard tilt position is on the left; right position is optional.

Tilt Type

Select: Wand Tilt (Standard)

Blinds on Headrail

Select:

- Single Panel Shade
- Two-on-One Headrail*
- Three-on-One Headrail*

For products with more than one blind on the headrail, provide the width and tilt-wand position for each panel of the blind.

Ladder Option

Select: Traditional Routed or Decorative Tapes*

Closure on blinds with traditional ladders will be tighter than blinds with decorative tapes.

Decorative Tapes

Select the color number and name.

- 2" slat size only (see Color Coordination section of the Reference Guide).

Cut Outs*

Select: No or Cut Outs

If the product is ordered with cut outs, provide the position, height, and width of each cut out.

Simple Cordless continues.

Ordering Notes

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Simple Cordless

Hardware Options

Valance Options

Select: Traditional, Modern, or No Valance

Essentials standard with Traditional valance; Modern valance is optional.

Naturals and Specialty available with Modern valance only.

Valances will be spliced every 96".

Valance Mount Type

Select: IB, OB, or IB Blinds with OB Valance

Valance Width Options

Select one of the following:

- Standard IB ($-1/8"$)
- Standard OB ($+1"$)
- Net/Exact – Single Unit (provide length)
- Continuous/Net – Multiple Units (provide length).

All valance dimensions are measured on the flat, back side. Valance width may vary $\pm 1/16"$.

Valance Returns

Select: One of the following –

- Standard OB Returns
- Recessed Mounting Depth (provide depth)
- Return Length Override (provide length)
- Custom End Cuts (refer to Custom Valance End Cut Measurement Worksheet for custom valance end cut options).

Recessed Mounting Depth and Return Length Override are mutually exclusive and cannot be chosen together on the same valance.

Tilt Length Override

Select: No or Override.

Wand length is defaulted; if overridden, select the length from the list.

Minimum wand length is 12".

Spacer Block(s)

Select: 1 or 2

For 2 1/2" blinds, spacer blocks are required to position the end brackets a minimum of 3/8" away from the glass. The spacing prevents the slats from rubbing the glass when they are tilted open.

Extension Brackets

Select: Short ($2^{3/4}"$) or Long ($4^{1/8}"$)

If extension brackets are used, spacer blocks are not necessary.

Hold-Down Brackets

Select: Jamb or Sill

Bracket Shims

Select: Yes or No

Bracket shims can be used to gain clearance for valance clips, or to level the blind whenever the mounting surface is uneven.

Special Instructions

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

Ordering Notes

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Simple Cordless with Tilt Smart Shades Automation

See the Smart Shades Power Supplies™ and Smart Shades Operating Accessories™ sections to complete the order.

All Orders Are Final

All LEVOLOR® PREMIER™ window coverings are custom fabricated and are not subject to change or cancellation. Our blinds feature subtle variations in color, grain, and texture that add authenticity and beauty to your home. These variations are within established industry standards and should be expected.

Surcharges

All items marked with an asterisk (*) require an additional surcharge. See Pricing – Surcharges & Accessories™.

Quantity and Design Options

Quantity

Complete one line item for every blind configuration that is the same.

Slat Size

Select: 2" or 2 1/2"

2 1/2" slat size available in Essentials only

Style Name

Select: Essentials or Naturals

All wood styles feature subtle variations in color and texture.

Color Options

Slat Color

Both Color # and Color Name are required.

SimpleLift Bottom Rail Color

Select: Default or enter Color # and Color Name to override

Both color number and color name are required if override is desired. See Simple Cordless™ System Bottom Rail Colors™ for color options.

Note: Each slat color is paired with a default bottom rail color or customers may override default at no surcharge.

Size and Mounting Options

Ordered Size

Specify: Width and Height

- See Simple Cordless with Tilt Smart Shades automation™ for tolerances.

Mount Type

Select: IB or OB

- See Simple Cordless with Tilt Smart Shades automation™ for standard deductions.

Inside Mount (IB)

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

Outside Mount (OB)

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

Two-on-One headrail is only available with Standard (Bottom-Up) blind.

Receiver Option

Select: Left or Right

Default position is on the left; right position is optional.

Blinds on Headrail

Select:

- Single Panel Shade
- Two-on-One Headrail*

Three-on-One Headrail blinds are not available with Tilt Smart Shades automation.

For products with more than one blind on the headrail, provide the width and tilt-wand position for each panel of the blind.

Ladder Option

Select: Traditional or Decorative Tapes*

2 1/2" slat size is not available with decorative tapes.

Closure on blinds with traditional ladders will be tighter than blinds with decorative tapes.

Decorative Tapes

Select the color number and name.

- 2" slat size only (see Color Coordination section of the Reference Guide).

Cut Outs*

Select: No or Cut Outs

If the product is ordered with cut outs, provide the position, height, and width of each cut out.

Hardware Options

Valance Options

Select: Traditional, Modern, or No Valance

Essentials standard with Traditional valance; Modern valance is optional.

Naturals and Specialty available with Modern valance only.

Note: Valances will be spliced every 96".

Valance Mount Type

Select: IB, OB, or IB Blinds with OB Valance

Valance Width Options

Select one of the following:

- Standard IB (–1/8")
- Standard OB (+1")
- Net/Exact – Single Unit (provide length)
- Continuous/Net – Multiple Units (provide length).

All valance dimensions are measured on the flat, back side. Valance width may vary $\pm 1/16$ ".

Valance Returns

Select one of the following:

- Standard OB Returns
- Recessed Mounting Depth (provide depth)
- Return Length Override (provide length)
- Custom End Cuts (refer to Custom Valance End Cut Measurement Worksheet for custom valance end cut options).

Recessed Mounting Depth and Return Length Override are mutually exclusive and can not be chosen together on the same valance.

Simple Cordless with Tilt Smart Shades automation continues on the next page.

Ordering Notes

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Simple Cordless with Smart Shades Automation (Automation III)

Spacer Block(s)

Select: 1 or 2

For 2½" blinds, spacer blocks are required to position the end brackets a minimum of ⅜" away from the glass. The spacing prevents the slats from rubbing the glass when they are tilted open.

Extension Brackets

Select: Short (2⅜") or Long (4⅞")

If extension brackets are used, spacer blocks are not necessary.

Hold-Down Brackets

Select: Jamb or Sill

Bracket Shims

Select: Yes or No

Bracket shims can be used to gain clearance for valance clips, or to level the blind whenever the mounting surface is uneven.

Special Instructions

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

Smart Shades Automation (Automation III) Power Supplies

See the Simple Cordless with Tilt Smart Shades automation™ and Smart Shades Operating Accessories™ sections to complete the order.

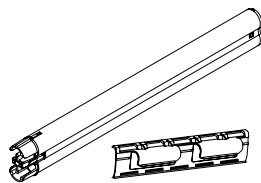
- A power supply option must be selected for standard Smart Shades. Available power supply options are listed below.
- Select spare power supplies can be ordered as accessories in a product quote.
- Additional power supplies may also be ordered as parts in DirectConnect.

Rechargeable Battery Wand

- The rechargeable battery wand assembles into its respective rechargeable battery mount, which can be clipped to the rear of the headrail or satellite-mounted. Select the desired battery location when ordering.
 - **Headrail Mount:** The rechargeable battery will be clipped to the rear of the headrail using the included clips.
 - **Satellite Mount:** The rechargeable battery will be mounted to the wall or window frame using the included mount and screws. Select the desired extension cable length: 15", 4', 10', or 20'.
- To recharge battery wands, LEVOLOR® PREMIER™ provides two charging options, a dual charging station and a single charger. Chargers are sold separately, and can be ordered via DirectConnect.

Battery Wand

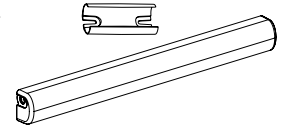
A preloaded alkaline battery wand comes standard with product and is mounted behind the headrail. There is no additional charge for the Battery Wand.



Satellite Battery Pack

Select the cable length: 15", 4', 10', or 20'.

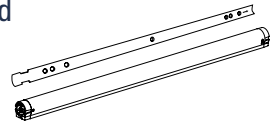
The satellite battery pack connects to the right side of the headrail where the programming button is located. It is often the best choice when the window treatment is mounted in a high window, restricting access to a battery wand, or when mounting depth is low.



C-Size Satellite Battery Wand

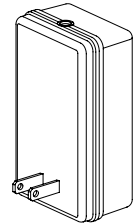
Select cable length: 15", 4', 10', or 20'.

Battery life is approximately three years, depending on the window treatment type, size, and usage.



18V DC Power Supply

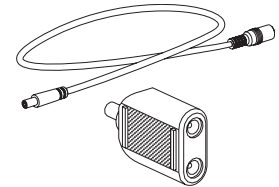
The 18V DC Power Supply plugs into any standard household outlet and eliminates the need to use batteries on Automation III systems. Select cable length for the power supply: 15", 4', 10', 20'.



Daisy-Chain Cable

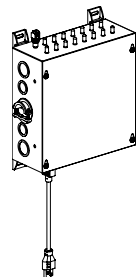
Select cable length: 15", 4', 10', 20'.

- Extension cables are used with the Y Adapter(s) to create a daisy-chain cable.
- "Daisy-chain" refers to the method of powering up to three blinds from a single 18V DC Power Supply (required, not included).
- Each daisy-chained blind can be operated individually. The maximum total cable length for a daisy-chain cannot exceed 50'.



16 Shade DC Power Supply

- Powers up to 16 window treatments using low-voltage wiring.
- When ordering, only one power supply is required to power up to 16 shades. For the other shades, the power supply type should be entered as "No Power Source."
- Do not daisy-chain blinds when using the 16 Shade DC Power Supply.



Ordering Notes

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

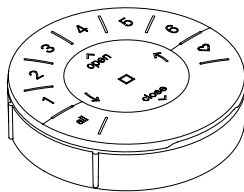
Smart Shades (Automation III) Operating Accessories

See the Simple Cordless with Tilt Smart Shades automation™ and Smart Shades Power Supplies™ sections to complete the order.

Remote

Select Quantity (1-9) next to Remote

The Remote is available in white, and provides precise control of automated Smart Shades window treatments. The remote can be used to operate shades individually, in groups, and through "Favorite" positions. It comes in a kit with a holder for handheld operation.

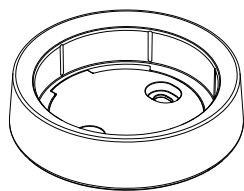


Wall Mount for Remote

Select quantity (1-9) next to Wall Mount

color: Black, Nickel or White

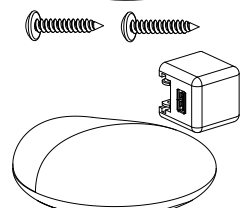
The wall-mounted colored housing matched with the remote module for wall-mounted operation of automated Smart Shades window treatments.



Gateway

Select Quantity (1-9)

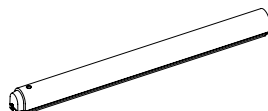
The Gateway is used in larger Smart Shades systems to ensure optimal performance. It can also be added to any Smart Shades system to provide integration with third-party control systems and devices. It can easily be added to any system. The Gateway comes with power cable.



Spare Rechargeable Battery Wand

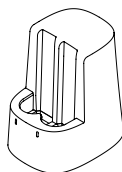
Provide: Quantity (1-9)

When determining how many spares to order, please consider the following: the number of shades, the use/frequency of each shade, how often you might need to recharge the batteries installed in those shades, and ease of access to shades. The battery wand takes two to three hours to recharge and shades are not operable during that time. Three hour max charge time with the dual charging station and two hour max charge time with the single charger. You could use either to charge a spare wand. Order the appropriate number of spares.



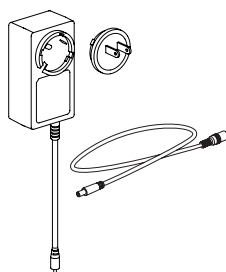
Dual Charging Station

The Dual Charging Station charges up to two rechargeable battery wands simultaneously. Maximum recharge time is three hours. Battery wands can only be recharged with LEVOLOR PREMIER Single Charger or Dual Charging Station.



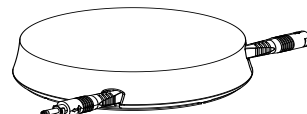
Wand Charger Kit

The wand charger kit includes the Single Charger and your choice of charging cable. The Single Charger charges one rechargeable battery wand in two hours or less, and allows for charging in place. Please select the desired charging cable length: retractable (13'), 3', 12'. Rechargeable battery wands can only be recharged with LEVOLOR PREMIER Single Charger or Dual Charging Station.



Extra Retractable Charging Cable

Select quantity if you need any additional retractable charging cables. The retractable charging cable measures 13'. Mix and match up to two charging cables in order to reach the shade and charge in place. The retractable cable module must rest on a flat surface like a table or floor.



Extra 3' or 12' Charging Cable

Select quantity if you need any additional retractable charging cables. Mix up to two charging cables in order to reach the shade and charge in place.



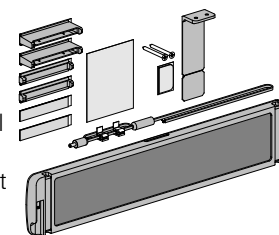
Solar Charger Kit

Select Quantity and Color:

Black or White

The Solar Charger is an add-on power supply designed to extend the operational life of a rechargeable battery-equipped shade by utilizing solar energy captured at the window. It can be mounted directly to the window glass or to the window jamb.

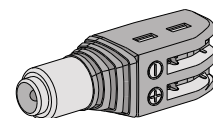
The Solar Charger comes in a kit that includes mounting accessories and a solar charging cable for use with the rechargeable battery wand. Each Solar Charger can charge one rechargeable battery-powered shade.



Quick-Lever Barrel Connectors – Female

Provide: Quantity (1-9) of packs (8 pieces/pack)

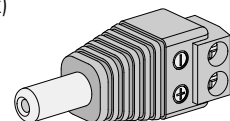
Barrel connectors are used to create the custom cables that supply DC power to Smart Shades motors. The female barrel connector is required to connect the custom cable to the male barrel connector on the Smart Shades motor's power cable. Four packages of Quick-Lever barrel connectors (32 total count) are included with each 16 Shade DC Power Supply.



Screw to Barrel Connectors – Male

Provide: Quantity (1-9) of packs (10 pieces/pack)

Male Barrel Connectors are used to create the custom cables that supply DC Power to Smart Shades motors.



Ordering Notes

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Specialty Shapes — Non-Operable

All Orders Are Final

All LEVOLOR® PREMIER™ window coverings are custom fabricated and are not subject to change or cancellation. Our blinds feature subtle variations in color, grain, and texture that add authenticity and beauty to your home. These variations are within established industry standards and should be expected.

Surcharges

All items marked with an asterisk (*) require an additional surcharge. See Pricing – Surcharges & Accessories**.

Quantity and Design Options

Quantity

Complete one line item for every blind configuration that is the same.

Slat Size

Select: 2" or 2½"

Style Name

Select: Essentials, Matte, Naturals, or Specialty

All wood styles feature subtle variations in color and texture.

Design Options

Select:

- Angle
- Arch/Eyebrow Arch
- Extended Angle
- Extended Arch/Eyebrow Arch
- Left Quarter Circle
- Right Quarter Circle

Color Options

Slat Color

Both Color # and Color Name are required.

Size and Mounting Options

Ordered Size

See the Specialty Shapes — Non-Operable Worksheet** and complete all measurement dimensions.

Mount Type

Select: IB or OB

- See Specialty Shapes – Non-Operable, 2" & 2½" for standard deductions.

Inside Mount (IB)

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

Outside Mount (OB)

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

Slat Angled Down 45°

Select: Yes or No

Standard is slat angled up 45°.

Template Provided By

Select:

- Dealer Provides Template
- LEVOLOR PREMIER Plots Template

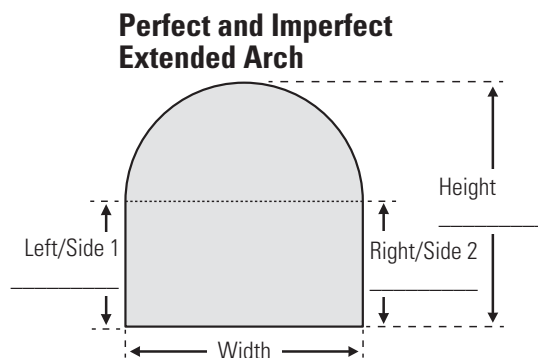
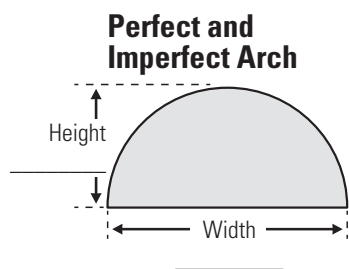
Special Instructions

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

Specialty Shapes — Non-Operable Worksheet

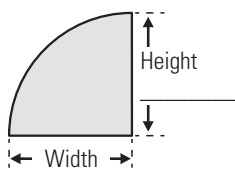
LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Please indicate desired shape and all measurements.

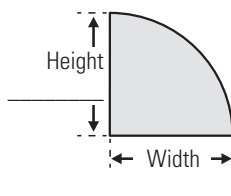


Side height of Extended Arch must be 6" or greater.

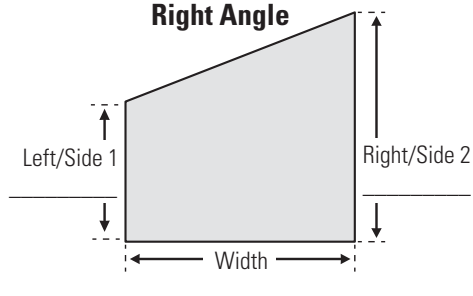
Left Quarter Circle



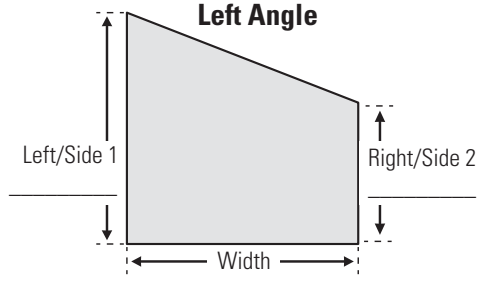
Right Quarter Circle



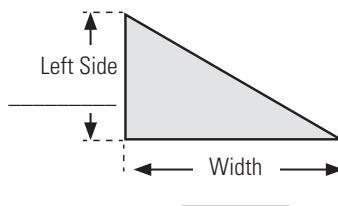
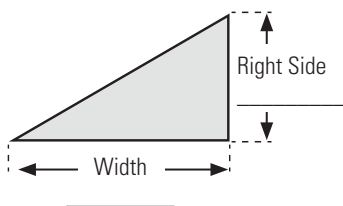
Extended Right Angle



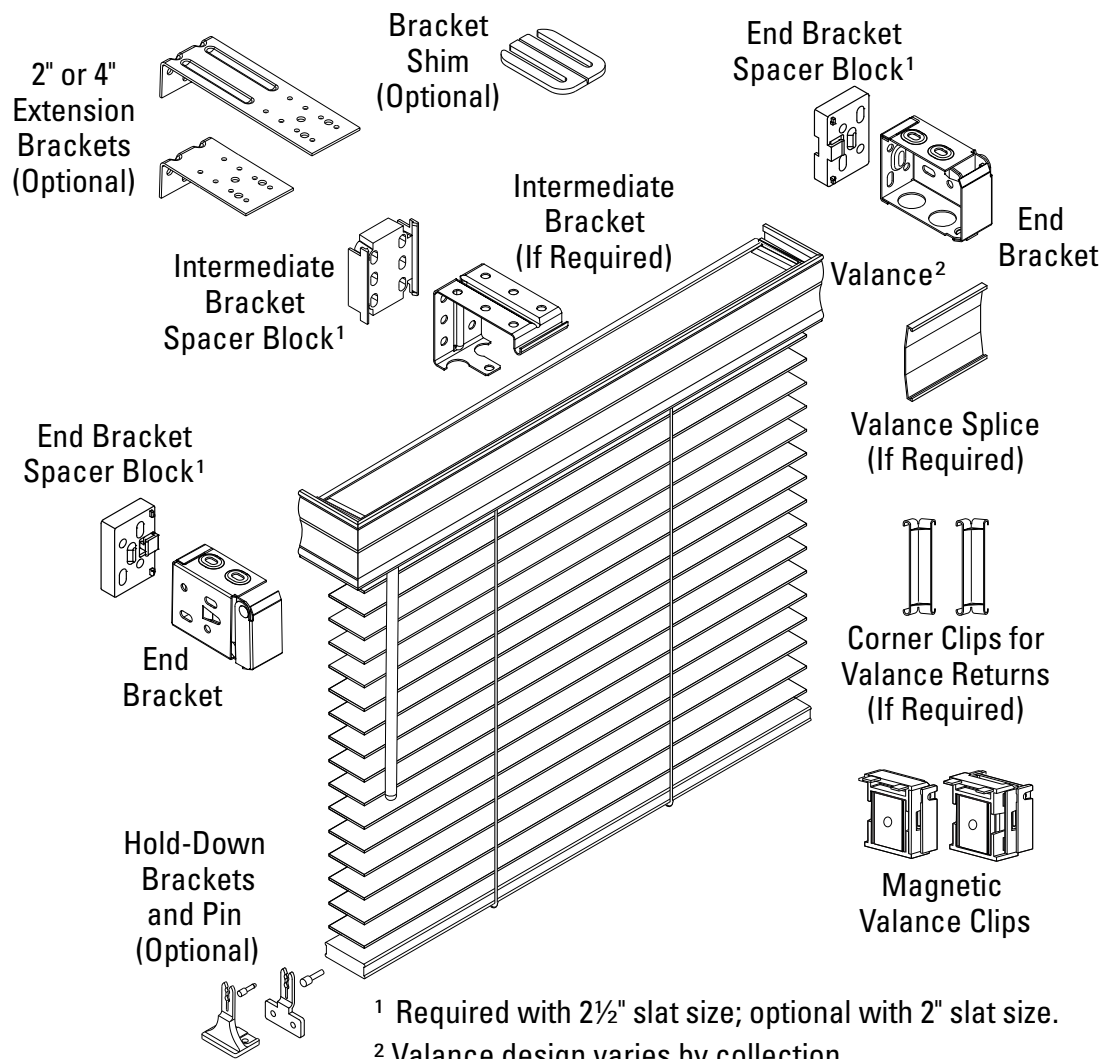
Extended Left Angle



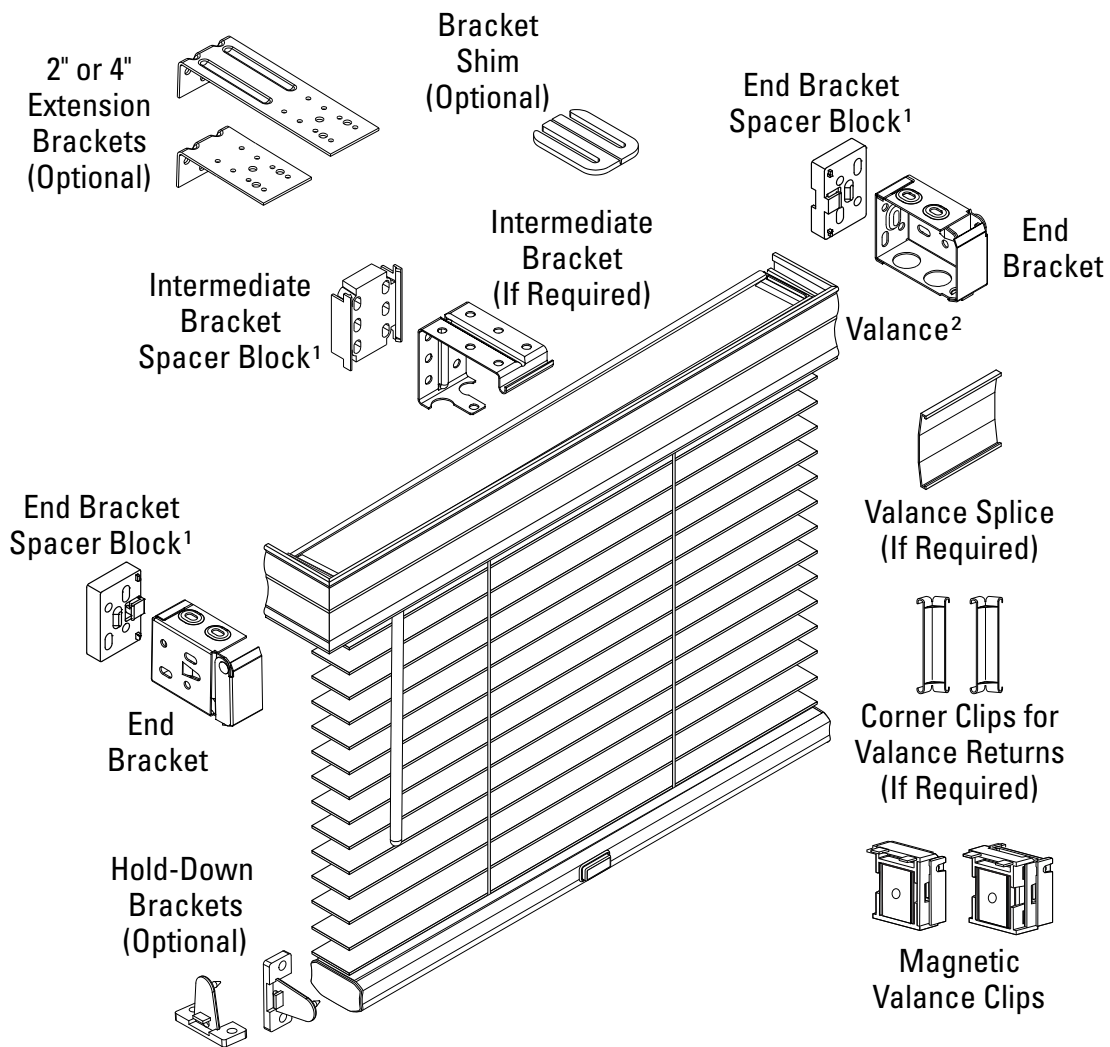
Triangle



Cordless



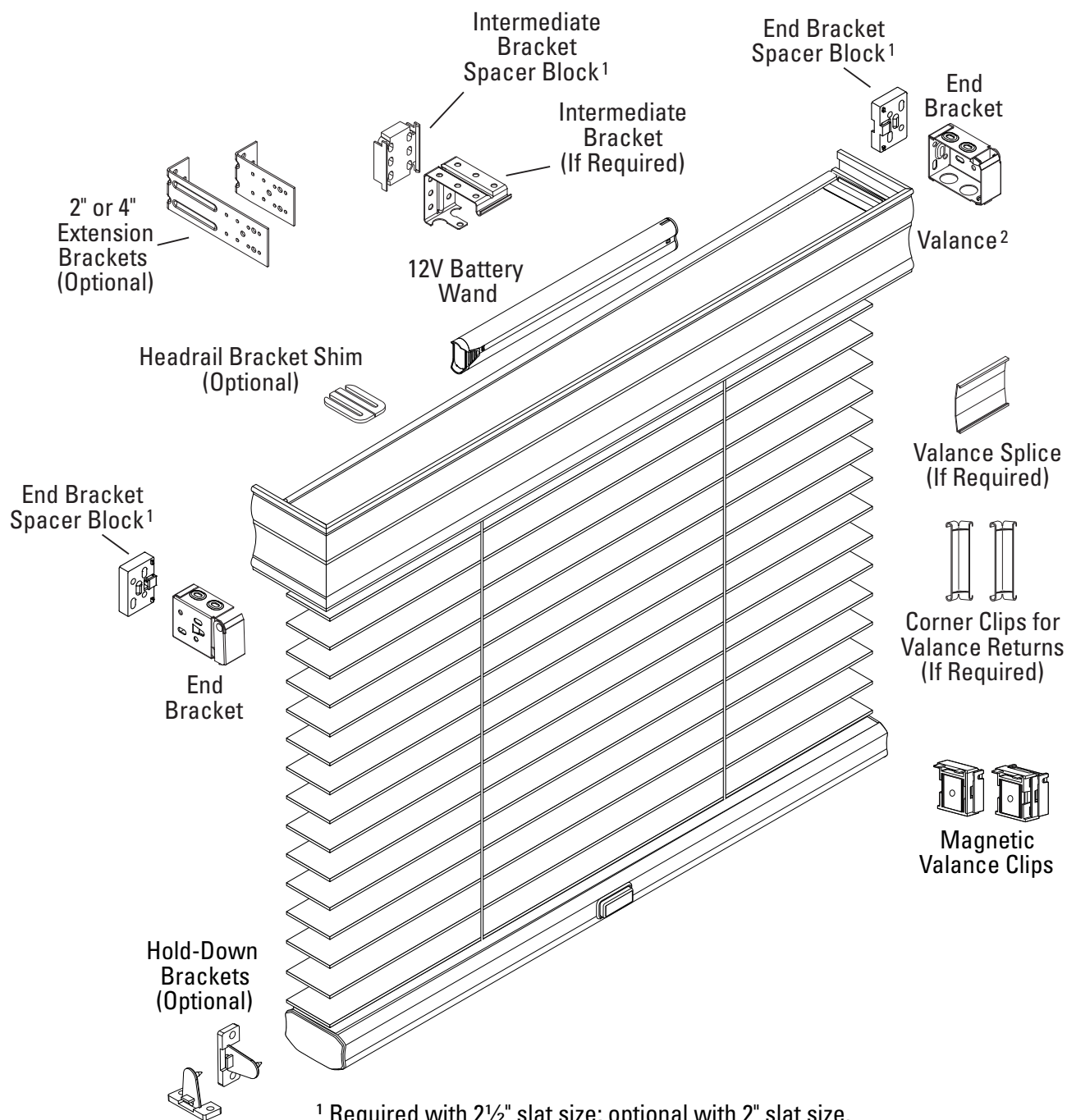
Simple Cordless



¹ Required with 2½" slat size; optional with 2" slat size.

² Valance design varies by collection.

Simple Cordless with Tilt Smart Shades Automation



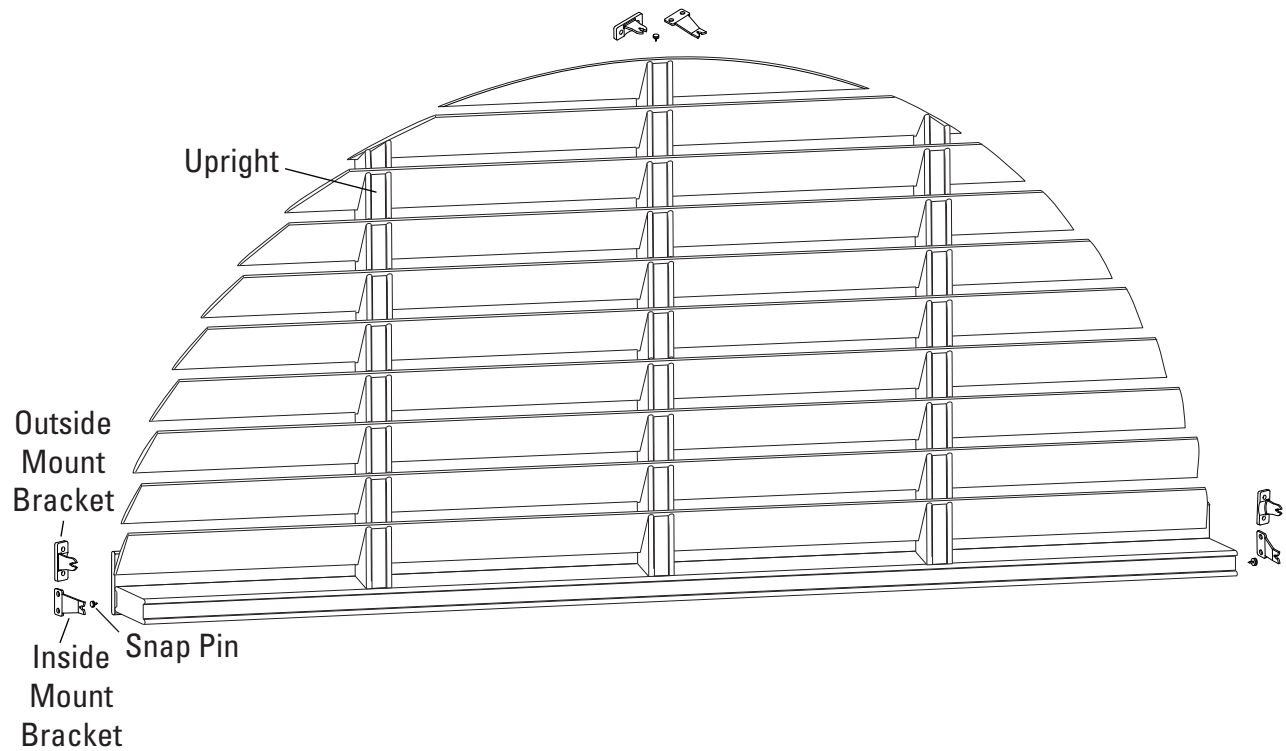
¹ Required with 2½" slat size; optional with 2" slat size.

² Valance design varies by collection.

Product Views

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Specialty Shapes – Non-Operable, 2" & 2½"



Cordless

Applications

- Fits rectangular window openings.
- Lift or lower the bottom rail with a touch of a finger.
- Available with all 2" and 2 1/2" blinds.

Control Option

- Tilt wand (L)

Notes

- No other control positions are available.

Exclusions

- Cut-outs
- Decorative tapes
- Multiple blinds on one headrail
- Non-operable specialty shapes
- Tilt Smart Shades automation

Additional Information

- Intermediate Bracket requirements, Ladder Standards, Wand Length Standards, and Stacking Heights: see Additional Specifications™.
- Valance specifications and return lengths: see Valances™.
- Slat alignment is not guaranteed on side-by-side blinds.

Optional Features

No Charge

- Modern valance (Essentials only)
- Bracket shims
- Extension brackets
- Hold-down brackets
- Spacer blocks (3/8")
- Valance returns for inside mounts (IB)
- Wand length override

Size Standards

See Size Standards™.

Mounting Requirements

Inside Mount (IB)

Minimum mounting depth, bracket attachment

2" Slat	1 1/8"
---------	--------

2 1/2" Slat	1 1/2" ¹
-------------	---------------------

Minimum mounting depth, fully recessed
with Traditional or Modern valance

2" Slat	3 7/16"
---------	---------

2 1/2" Slat	3 13/16" ¹
-------------	-----------------------

Outside Mount (OB)

Minimum flat mounting surface height	1 3/4"
--------------------------------------	--------

Recommended width overlap, per side	1 1/2"
-------------------------------------	--------

¹ Includes 3/8" for spacer block behind bracket for slat rotation.

Finished Dimensions

Inside Mount (IB)

Headrail width	-3/4"
----------------	-------

Slat width	-1/2"
------------	-------

Blind height	ordered height
--------------	----------------

Valance width	-1/8"
---------------	-------

Outside Mount (OB)

Headrail width	-1/4"
----------------	-------

Slat width	ordered width
------------	---------------

Blind height	ordered height
--------------	----------------

Valance width	+1"
---------------	-----

Notes

- All allowances are taken from ordered dimensions.
- Blind width tolerance +0/-1/8".
- Blind height tolerance -0/+1/4".
- Valance width tolerance ±1/16".
- All valance dimensions are measured on the back side.

Simple Cordless

Applications

- Fits rectangular window openings.
- Color-coordinated aluminum bottom rail uses internal components to raise and lower the blind with a push-button.
- Standard operating system for all 2" and 2 1/2" blinds.

Control Options

Standard

- Tilt wand (L)

Optional

- Tilt wand (R)

Exclusions

- Non-operable specialty shapes

Additional Information

- Intermediate Bracket requirements, Ladder Standards, Wand Length Standards, and Stacking Heights: see Additional Specifications™.
- Valance specifications and return lengths: see Valances™.
- The bottom rail dimension is 2" deep by 1 1/8" tall.
- Slat alignment is not guaranteed on multiple blinds on one headrail or on side-by-side blinds.
- Simple Cordless is available with Tilt Smart Shades automation, see Simple Cordless with Tilt Smart Shades automation™.

Optional Features

No Charge

- Modern valance (Essentials only)
- Bracket shims
- Extension brackets
- Hold-down brackets
- Simple Cordless bottom rail color (if default is not desired)
- Spacer blocks (3/8")
- Valance returns for inside mounts (IB)
- Wand length override

Surcharge

- Cut-outs
- Decorative tapes
- Multiple blinds on one headrail

Notes

- See Pricing – Surcharges & Accessories™ for price information.

Size Standards

See Size Standards™.

Mounting Requirements

Inside Mount (IB)

Minimum mounting depth, bracket attachment

2" Slat 1 1/8"

2 1/2" Slat 1 1/2" ¹

Minimum mounting depth, fully recessed with Traditional or Modern valance

2" Slat 3 7/16"

2 1/2" Slat 3 13/16" ¹

Outside Mount (OB)

Minimum flat mounting surface height 1 3/4"

Recommended width overlap, per side 1 1/2"

¹ Includes 3/8" for spacer block behind bracket for slat rotation.

Finished Dimensions

Inside Mount (IB)

Headrail width -3/4"

Slat width -1/2"

Blind height ordered height

Valance width -1/8"

Outside Mount (OB)

Headrail width -1/4"

Slat width ordered width

Blind height ordered height

Valance width +1"

Notes

- All allowances are taken from ordered dimensions.
- Blind width tolerance +0/-1/8".
- Blind height tolerance -0/+1/4".
- Valance width tolerance ±1/16".
- All valance dimensions are measured on the back side.

Simple Cordless with Tilt Smart Shades Automation (Automation III)

Applications

- Fits rectangular window openings.
- Combines the ease of the Simple Cordless system with Smart Shades automation for a completely convenient operation.
- Smart Shades automation is tilt only. The Simple Cordless system is used to raise and lower the blind.
- Available with all 2" and 2 1/2" blinds.

Control Options

Standard

- Motor (L)

Optional

- Motor (R)

Control Limitations

Two-On-One Headrail blinds will be made with separate motors for each individual blind and may tilt at different speeds. The motor of each blind must be located opposite of one another. A single tilt control is not available.

Exclusions

- Headrail cut-outs
- Headrail-mounted rechargeable battery wand
- Non-operable specialty shapes
- Three-On-One-Headrail

Additional Information

- Battery wand must be mounted outside the headrail on blinds from 18" to 24 7/8" and 36 1/8" to 37 1/4" wide (FINISHED slat width).
- If ordered, the rechargeable battery wand must be mounted outside of the headrail, regardless of blind width.
- For more information regarding Simple Cordless design and operation, see the [Smart Shades \(Automation III\) section of the Reference Guide](#).
- Intermediate Bracket requirements, Ladder Standards, and Stacking Heights information: see Additional Specifications™.
- Valance specifications and return lengths: see Valances™.
- The bottom rail is 2" deep by 1 1/8" tall.
- Slat alignment is not guaranteed on Two-On-One Headrail or on side-by-side blinds.

Optional Features

No Charge

- Modern valance (Essentials only)
- Bracket shims
- Extension brackets
- Hold-down brackets
- Simple Cordless bottom rail color (if default is not desired)
- Spacer blocks (3/8")
- Valance returns for inside mounts (IB)

Surcharge

- Cut-outs
- Decorative tapes
- Smart Shades accessories
- Two-On-One Headrail

Notes

- See Pricing – Surcharges & Accessories™ for price information.

Size Standards

See Size Standards™.

Mounting Requirements

Inside Mount (IB)

Minimum mounting depth, bracket attachment

2" Slat	1 1/8"
2 1/2" Slat	1 1/2" ¹

Minimum mounting depth, fully recessed with Traditional or Modern valance

2" Slat	3 7/16"
2 1/2" Slat	3 13/16" ¹

Outside Mount (OB)

Minimum flat mounting surface height	1 3/4"
Recommended width overlap, per side	1 1/2"

¹ Includes 3/8" for spacer block behind bracket for slat rotation.

Notes

- If planning to install a Solar Charger, consider the size, placement, and mounting requirements. For Solar Charger dimensions and cable lengths, see the [Smart Shades \(Automation III\) section of the Reference Guide](#). For mounting requirements, see the [Solar Charger Installation Guide](#).

Finished Dimensions

Inside Mount (IB)

Headrail width	-3/4"
Slat width	-1/2"
Blind height	ordered height
Valance width	-1/8"

Outside Mount (OB)

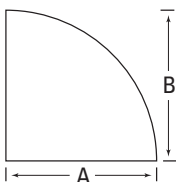
Headrail width	-1/4"
Slat width	ordered width
Blind height	ordered height
Valance width	+1"

Notes

- All allowances are taken from ordered dimensions.
- Blind width tolerance +0/-1/8".
- Blind height tolerance -0/+1/4".
- Valance width tolerance ±1/16".
- All valance dimensions are measured on the back side.

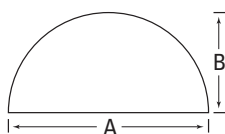
Specialty Shapes – Non-Operable, 2" & 2½"

Quarter Circle With Rounded Slat Ends	
Minimum width (A)	12"
Maximum width (A)	96"
Minimum height (B)	9"
Maximum height (B)	72"

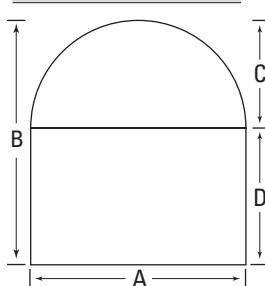


Arch/Eyebrow Arch With Rounded Slat Ends	
Minimum width (A)	12"
Maximum width (A)	96"
Minimum height (B)	9"
Maximum height (B)	72"

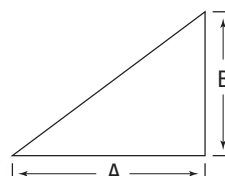
Note: No straight side extensions.



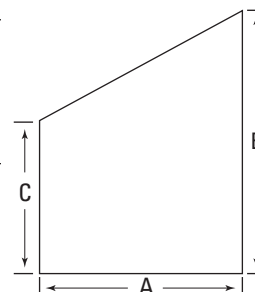
Extended Arch/ Eyebrow Arch With Rounded Slat Ends	
Minimum width (A)	12"
Maximum width (A)	96"
Minimum height (B)	10"
Maximum height (B)	72"



Angle With Square Slat Ends	
Minimum width (A)	12"
Maximum width (A)	96"
Minimum height (B)	9"
Maximum height (B)	72"



Extended Angle With Square Slat Ends	
Minimum width (A)	12"
Maximum width (A)	96"
Minimum height (C)	2"
Maximum height (B)	72"



Legend: A - D = Measurements Needed

Additional Information

- Valances are not available with non-operable specialty shapes.
- Standard slat angle is up (45°); down angle (45°) may be achieved by ordering slats angled down 45°.
- Uprights may be different heights due to the shape of the blind.
- Rounded slat ends are included in the price for Quarter Circle, Arch/Eyebrow Arch, and Extended Arch/Eyebrow Arch blinds, and offer better light control and a more finished appearance, which these shapes require.
- Angle and Extended Angle blinds are only available with 2" slats..
- Angle and Extended Angle blinds are made with square slat ends only.
- A template is required for ordering. See preparation instructions in the General Information section — Measuring Guidelines.
- Price is based on the "A" dimension; see above to determine "A" dimension.

Mounting Requirements

Inside Mount (IB)

Minimum mounting depth

2" & 2½" Slat	1½"
---------------	-----

Minimum mounting depth, fully recessed

2" Slat	2½"
2½" Slat	3"

Finished Dimensions

Inside Mount (IB)

Slat width	–1½"
Blind height	–1¼"

Outside Mount (OB)

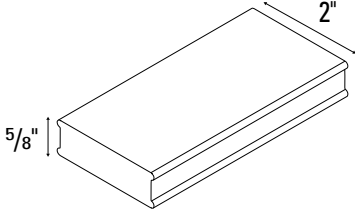
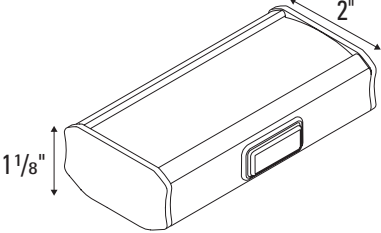
Slat width	ordered width
Blind height	ordered height

Notes

- All allowances are taken from ordered dimensions.

Additional Specifications

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Bottom Rail Dimensions			
Bottom Rail Type	Used on System Type	Depth	Height
Rectangular Wood Bottom Rail 	Cordless	2"	7/8"
Simple Cordless Aluminum Bottom Rail 	Simple Cordless & Simple Cordless with Tilt Smart Shades Automation	2"	1 1/8"

Notes

- Due to variations in material, given depth and height may vary slightly.

Intermediate Support Brackets	
Blind Width (FINISHED slat width)	Quantity
48 1/8" to 60"	1
60 1/8" to 96"	2

Ladder Standards	
Blind Width (FINISHED slat width)	Number of Ladders
Up to 36"	2
36 1/8" to 54"	3
54 1/8" to 78"	4
78 1/8" to 96"	5

Notes

- The same standards apply to decorative tapes.

Wand Length Standards	
Blind Height	Wand Length
12" to 32"	12"
32 1/8" to 50"	16"
50 1/8" to 68"	24"
68 1/8" to 80"	30"
80 1/8" to 96"	36"

Notes

- Any wand length listed may be chosen to override the standard length at no charge.
- See Size Standards™ for operating system exact minimums and maximums.

Additional Specifications

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

Stacking Heights (Approx.)						
Cordless			Simple Cordless & Simple Cordless with Tilt Smart Shades Automation			
2" Blinds		2 1/2" Blinds	2" Blinds		2 1/2" Blinds	
Blind Height	Traditional Ladders		Traditional Ladders	Decorative Tapes	Traditional Ladders	Decorative Tapes
36"	4 7/8"	4 3/8"	5 1/4"	5 3/8"	4 3/4"	4 7/8"
48"	5 3/4"	5 1/8"	6 1/8"	6 3/8"	5 1/2"	5 5/8"
60"	6 3/4"	5 7/8"	7"	7 1/4"	6 1/4"	6 1/2"
72"	7 5/8"	6 3/4"	7 7/8"	8 1/4"	6 7/8"	7 1/8"
84"	8 5/8"	7 3/8"	8 3/4"	9 1/8"	7 5/8"	7 7/8"
96"	9 1/2"	8 1/8"	9 5/8"	10 1/8"	8 3/8"	8 3/4"

Notes

- Stacking heights include headrail and bottom rail.

Cut-Outs

Size Standards

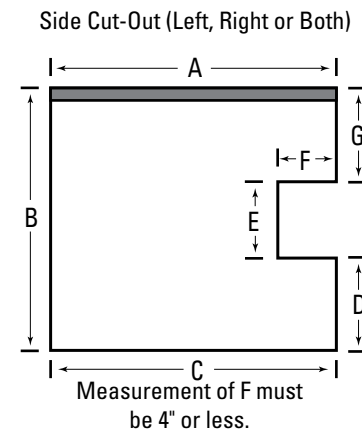
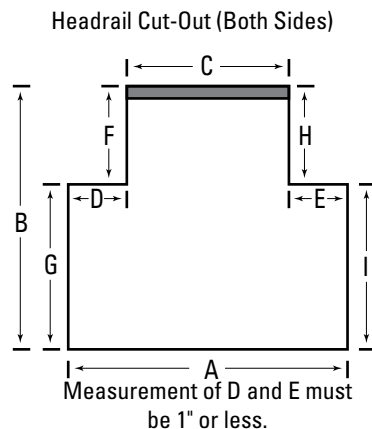
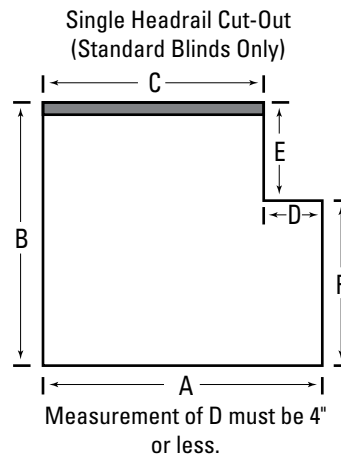
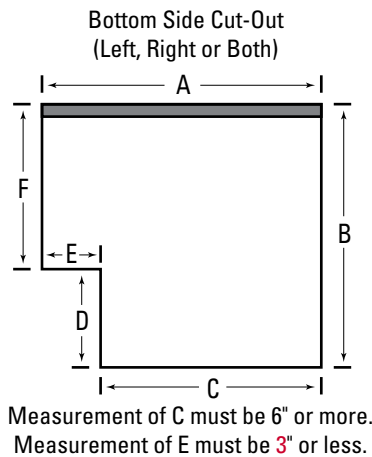
See Size Standards™.

Exclusions

- Headrail cut-outs with Smart Shades automation
- Cordless
- Non-operable specialty shapes
- Three-on-one headrail

Additional Information

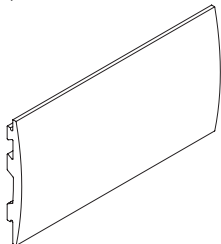
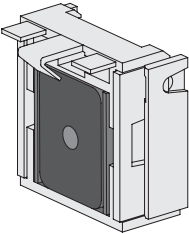
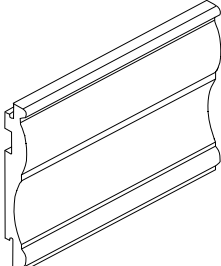
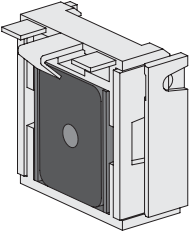
- Height of cut-out is measured from the bottom of the blind to the top of the desired cut-out location.
- Based on blind square footage limitations, the allowable width and height of the blind will vary. Refer to price charts for guidance.
- When measuring for the area of the cut-out, consider the blind in the fully closed position to ensure that the cut-out portion is large enough.
- Single headrail cut-outs are available with the standard operating system only. The control must be on the opposite side of the cut-out.
- Top of cut-out raises to headrail.



Legend

- = Location of Headrail
- A - I = Measurements Needed

Valances

Valance Matrix									
Valance Type	Valance Clip Type ¹	Used on Blind Type	Standard Valance	Optional Valance	Standard Outside Mount Valance Return Lengths				
					Standard Return Length	Short Extension Bracket	Long Extension Bracket	One Spacer Block	Two Spacer Blocks
		2" Essentials	√		2 ⁷ / ₈ "	3 ⁷ / ₈ "	5 ⁷ / ₈ "	3 ¹ / ₄ "	3 ⁵ / ₈ "
		2 ¹ / ₂ " Essentials	√		3 ¹ / ₄ " ²	3 ⁷ / ₈ "	5 ⁷ / ₈ "	3 ¹ / ₄ "	3 ⁵ / ₈ "
		2" Naturals	√		2 ⁷ / ₈ "	3 ⁷ / ₈ "	5 ⁷ / ₈ "	3 ¹ / ₄ "	3 ⁵ / ₈ "
		2" Essentials	√		2 ⁷ / ₈ "	3 ⁷ / ₈ "	5 ⁷ / ₈ "	3 ¹ / ₄ "	3 ⁵ / ₈ "
		2 ¹ / ₂ " Essentials	√		3 ¹ / ₄ " ²	3 ⁷ / ₈ "	5 ⁷ / ₈ "	3 ¹ / ₄ "	3 ⁵ / ₈ "

¹ Magnetic valance clips have three adjustable notches for projection ranging from ⁵/₈" to ⁷/₈". The clips also allow for limited valance height adjustment by moving the valance up or down while the magnets are adhered to the headrail.

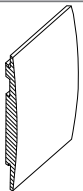
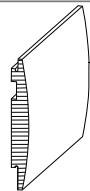
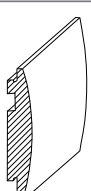
² Includes ³/₈" for spacer block behind bracket for slat rotation.

Notes

- The return lengths listed above, under the heading "Standard Return Length," are equal to the distance from the back of the valance to the back of the mounting bracket.
- When requesting non-standard valance return lengths, be sure to account for spacer block or extension bracket projections.

Available Valance Treatment Options

- Net/Exact: Finished dimensions are exact and extend over a single blind.
- Continuous Net/Exact: Finished dimensions are exact and extend over multiple blinds.
- Custom End Cuts: Each valance end is treated separately with either: Mitered and With Returns, Straight Cut, Reverse Mitered or Mitered, and No Returns.

Custom End Cuts			
	Mitered No Returns		Mitered With Returns
	Straight Cut		Reverse Mitered

Notes

- Special instructions for valances cannot be honored.

Design Option Specifications – Valances

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

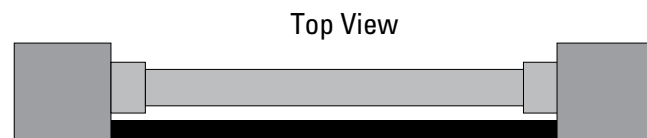
Measuring For Valances

Legend:

- = Valance
- = Headrail and Bracket
- = Wall

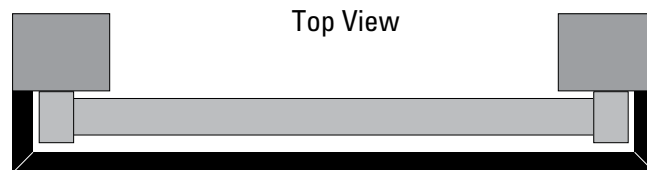
Inside Mount (IB) Blind, Inside Mount (IB) Valance

- Blind and valance are fully recessed within window opening.
- Standard valance width is $\frac{1}{8}$ " narrower than ordered blind width.



Outside Mount (OB) Blind, Outside Mount (OB) Valance

- Blind and valance are mounted outside of the window opening.
- Valance returns are standard, unless otherwise indicated.
- Standard valance width is 1" wider than ordered blind width.

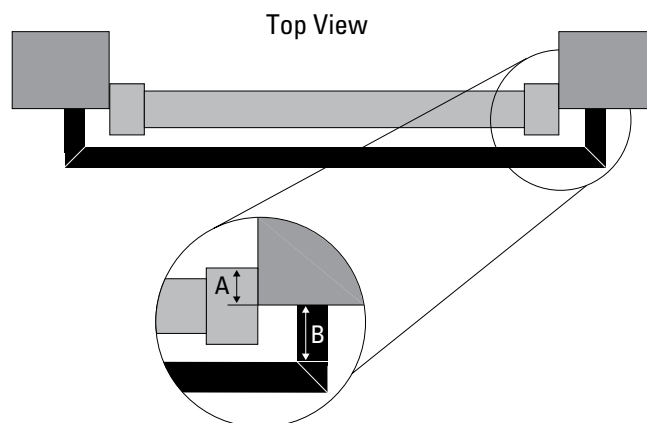


Inside Mount (IB) Blind, Outside Mount (OB) Valance

- Blind is partially recessed within the window opening; valance mounts outside of window opening.
- Valance returns are based on the recessed mounting depth of the blind.
- Standard valance width is 1" wider than ordered blind width.

Notes

- The shortest available valance return length is $\frac{1}{2}$ ".



A. Recessed Mounting Depth
B. Standard IB/OB Return Length

Inside/Outside Mount (IB/OB) Valance Return Lengths

Recessed Mounting Depth	Valance Return Length
$1\frac{1}{8}$ "	$1\frac{3}{4}$ "
$1\frac{1}{4}$ "	$1\frac{5}{8}$ "
$1\frac{3}{8}$ "	$1\frac{1}{2}$ "
$1\frac{1}{2}$ "	$1\frac{3}{8}$ "
$1\frac{5}{8}$ "	$1\frac{1}{4}$ "
$1\frac{3}{4}$ "	$1\frac{1}{8}$ "
$1\frac{7}{8}$ "	1"
2"	$\frac{7}{8}$ "
$2\frac{1}{8}$ "	$\frac{3}{4}$ "
$2\frac{1}{4}$ "	$\frac{5}{8}$ "

Notes

- Measure recessed mounting depth from the back of the bracket regardless of use of spacer blocks or extension brackets.
- For $2\frac{1}{2}$ " blinds, a minimum of $\frac{3}{8}$ " clearance is needed to prevent the slats from rubbing the glass when tilted open.

Valance Profile Thickness

	Valance Thickness	Valance Return Thickness (Two Sides)
$3\frac{1}{4}$ " Traditional Valance	$\frac{1}{2}$ "	x2 = 1"
$3\frac{1}{4}$ " Modern Valance	$\frac{1}{2}$ "	x2 = 1"

Additional Information

- Since valance profiles vary in thickness and manufacturing standards, allowances are always taken from the flat, back side of the profile. Should you wish to order a valance with non-standard dimensions, provide this back side measurement when ordering using the "Net/Exact" option under the Valance Width Options prompt. If trying to match the outside of the valance to window trim, see the chart above to determine the thickness of the valance profiles. You should still order the back inside dimension.
- Dust covers are not available on Wood Blind valances.
- Minimum valance width is 6"; maximum width is 360".
- Valances will be spliced every 96" for no surcharge.

Design Option Specifications – Valances

LEVOLOR® PREMIER™ WOOD BLIND COLLECTION

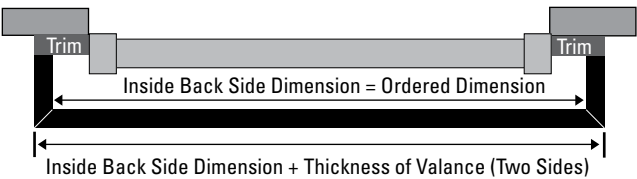
Measuring & Mounting Around Window Trim

Valance Mount Style	Valance Width	Return Length
Against Trim	Measure trim to trim and subtract thickness of valance (two sides).	Subtract trim thickness from standard IB/OB return.
Wrap Around Trim	Measure trim to trim.	Use standard IB/OB return.

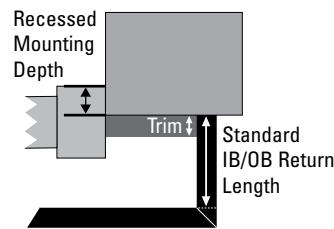
Legend:

- = Valance
- = Headrail and Bracket
- = Wall

Against Trim



Wrap Around Trim



Coordination with Alternative Wood Blinds and Wood Blinds

LEVOLOR® PREMIER™ Alternative Wood Blinds and Wood Blinds offer a variety of applications.

- Alternative Wood Blinds offer the warmth and style of wood blinds, with the advantages of modern engineered materials.
- Wood Blinds feature the finest genuine wood quality, innovative lifting systems and premium upgrades.

Coordination with Hardwood, Composite, and Poly Shutters

LEVOLOR PREMIER offers three distinctive shutter products for different areas of the home.

- Hardwood Shutters are made of 100% hardwood for a classic look that stands the test of time.
- Composite Shutters offer the blended look of painted and manmade materials in a top quality product.
- Poly Shutters combine the beautiful look of a finely painted shutter with the durability to withstand harsh conditions such as extreme light, moist environments and high traffic areas.

Color Coordination Throughout the Home

Coordinating Products makes it easy to coordinate Alternative Wood Blinds or Wood Blinds with Composite, Hardwood, or Poly Shutters. If, for example, a customer wants a Bi-Fold or Bypass shutter to cover a sliding glass door or other wide expanse, but prefers blinds for the windows, you can quickly suggest appropriate coordinating colors. Design versatility is optimized.



Colors listed in chart below are designed as a guide to coordination. They are not an exact match.

Hardwood Shutters	Composite Shutters	Poly Shutters	Alternative Wood Blinds	Wood Blinds
7700 Crystal White		5736 Cotton		450 Meringue
7701 Beluga	6750 Dove White			801 Frost White 427 Cotton Ball
7703 Honest White			3100 Cashmere Crème	
		5751 Ivory		808 Crème
7721 Cloud Cover				221 Heron White
7759 Whisper White		5737 White	971 Igloo	867 Super White
8724 Sparrow				480 Tudor
8744 Nightfall			994 Storm Cloud	
8770 Marigold				870 Autumn
8780 Sedona			945 English Walnut	

Notes

- Always review sample kit color chips when making color coordination decisions.