

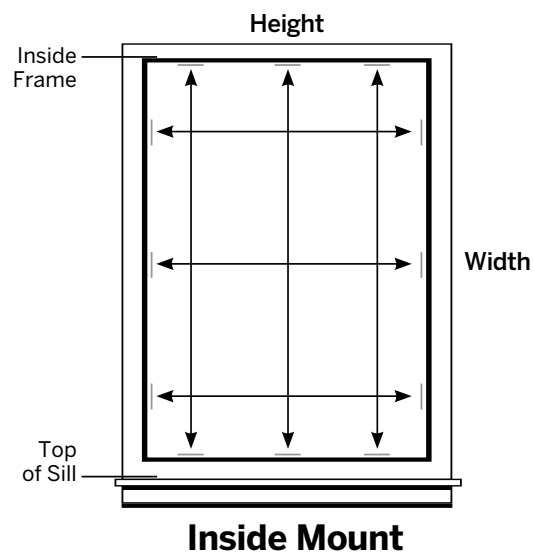
CUSTOM

Shades

NATURAL

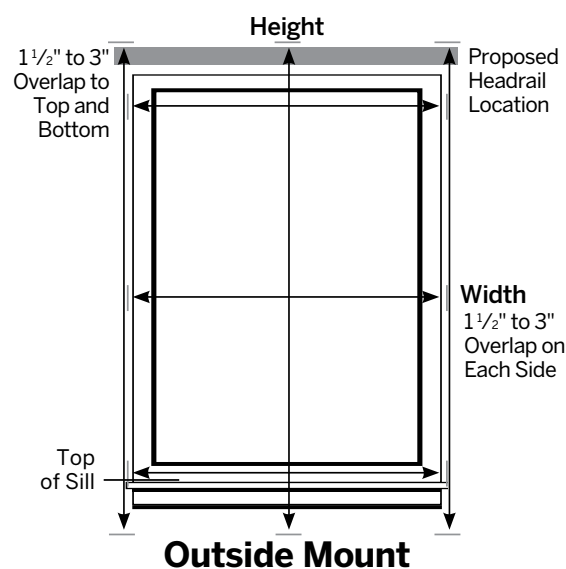
LEVOLOR®

How To Measure Quickly & Accurately



Inside Mount (IM) Installation

- 1 Measure Width**
 Measure to the nearest $\frac{1}{8}$ " between inside surfaces of window frame; at the top, middle, and bottom.
 Record the narrowest width of the three.
- 2 Measure Height**
 Measure to the nearest $\frac{1}{8}$ " from inside surface at top of window to top of sill; at the left, middle, and right.
 Record the tallest height of the three.
- 3 Measure Depth**
 Measure exact depth of window casing making note of any obstacles, i.e. handles, tracks, or cranks that could interfere with the blind or shade function.
 Use the shortest depth.



Outside Mount (OM) Installation

- 1 Measure Width**
 Measure to the nearest $\frac{1}{8}$ " between outermost points where shade is to be placed.
 Measurement should overlap each side of window frame by at least $1\frac{1}{2}$ ".
- 2 Measure Height**
 Measure to the nearest $\frac{1}{8}$ " from where top of shade will be located to top of sill, or measure to point of shade reach if no sill.

NOTE: Take all measurements to the nearest $\frac{1}{8}$ ". DO NOT take any deductions. The factory will make the necessary adjustments to help ensure your window covering operates smoothly.

Visit www.LEVOLOR.com/how-to-measure for more measuring information

Helpful Hints

Always use a metal tape measure as cloth may stretch.

Measure your window - not your existing blind or shade.

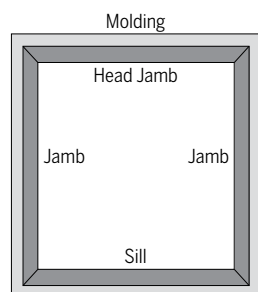
Measure each window separately even if they appear to be identical.

Check depth to ensure shade will clear any obstacles and can accommodate headrail if flush mount is desired.

If you prefer shade not to touch sill, deduct $\frac{1}{4}$ ".

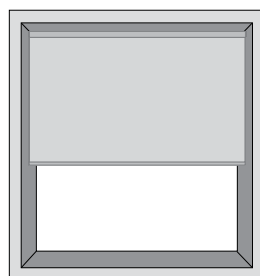
If there is no sill, measure height to point where shade is to reach.

Window & Measuring Terminology



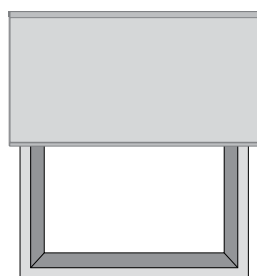
Window Components Terminology

- Collectively, the sill and jambs are called the "window casement" or "frame."



Inside Mount

- Shade fits within window opening.
- Great for windows with beautiful trim.



Outside Mount

- Shade mounts outside window opening.
- Increased light control and privacy.



2-on-1 Headrail

- Provides the clean appearance of a single shade with the ability to operate each shade independently.
- Can be mounted inside or outside.

Side Mount—Not Illustrated

- Used primarily when conventional mounting will not work—for example, in an arched window opening.

How to Measure Two Shades on One Headrail (2-on-1 Headrail)

Inside Mount (IM) Installation

1 Measure Width

Total Shade Width — Measure to the nearest $\frac{1}{8}$ " between inside surfaces of window frame; at the top, middle, and bottom.

Record the narrowest width of the three.

Left Shade Width — Measure the width that you want the left shade to cover.

Order this shade first when placing your order.

Right Shade Width — Measure the width that you want the right shade to cover.

2 Measure Height

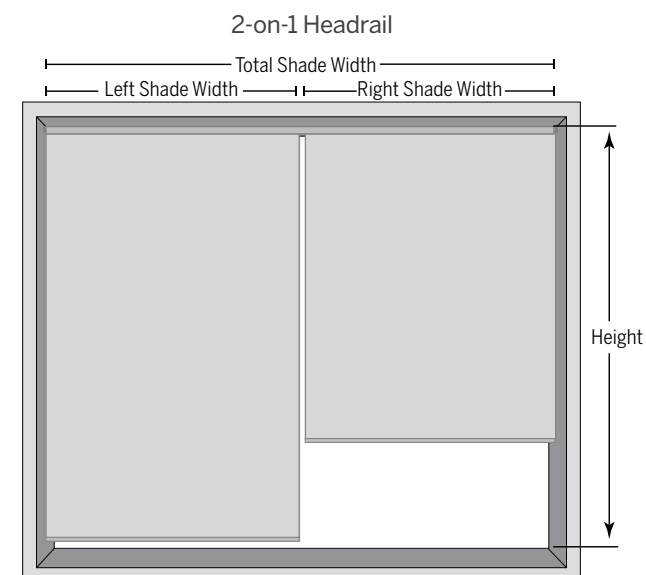
Overall Shade Height — Measure to the nearest $\frac{1}{8}$ " from inside surface at top of window to top of sill; at the left, middle, and right.

Record the tallest height of the three.

3 Measure Depth

Measure exact depth of window casing making note of any obstacles, i.e. handles, tracks, or cranks, that could interfere with the blind or shade function.

Use the shortest depth.



Outside Mount (OM) Installation

1 Measure Width

Overall Shade Width — Measure to the nearest $\frac{1}{8}$ " between outermost points where shade is to be placed.

Add an additional 3" to 6" to total width for maximum privacy.

Left Shade Width — Measure the width that you want the left shade to cover.

Order this shade first when placing your order.

Right Shade Width — Measure the width that you want the right shade to cover.

2 Measure Height

Overall Shade Height — Measure to the nearest $\frac{1}{8}$ " from where top of shade will be located to top of sill or, measure to point of shade reach if no sill.

2-ON-1 HELPFUL NOTES:

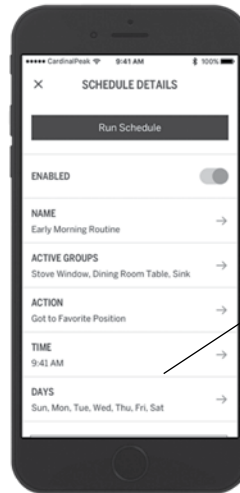
- Each shade operates individually.
- There will be a gap between the fabric on the left and right shades to operate independently.
- Light gap is $\frac{1}{2}$ " — (Light Gap is the space needed between the 2 shades to ensure proper operation.)
- Left shade controls are on the left side and the right shade controls on the right.
- Always use a metal tape measure as cloth may stretch.
- Take all measurements to the nearest $\frac{1}{8}$ ". DO NOT take any deductions.
- The factory will make the necessary adjustments to help ensure your shade operates smoothly.

Motorization Overview

Motorization

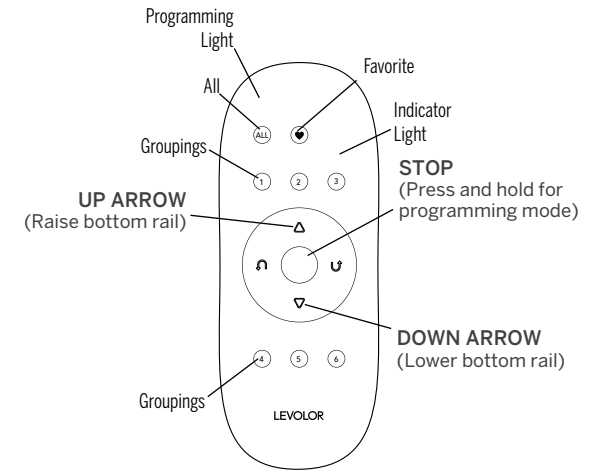
Control light and privacy with a simple click.

- Program your shades to adjust automatically using LEVOLOR's scheduling app.
- Or, adjust shades using the remote.
- Group multiple shades together to open and close simultaneously and save pre-set favorite position.
- Must purchase 6-channel remote in order to use scheduling app.
- App is available for iOS and Android products.
- LEVOLOR app is powered by Bluetooth connectivity, allowing your iOS and Android devices to control your window coverings wirelessly over short distances. Both your mobile device and remote must be within range of your window covering(s) in order to control them using the app.



Schedule pre-set positions, days, and times—Shades will adjust automatically whether you're home or away.

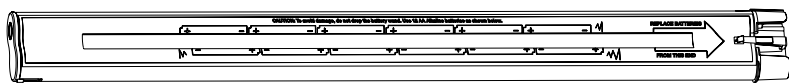
Learn more at LEVOLOR.com/in-motion



BATTERY SPECIFICATIONS – MOTORIZED ONLY

Battery	Type	Quantity
Standard Battery Pack	AA 1.5V Alkaline	12
Satellite Battery Pack	AA 1.5V Alkaline	12
Standard Remote	AAA Alkaline	2

NOTE: Expected battery life is one year depending on usage, and size and weight of the blind. Lithium and rechargeable batteries are not recommended. Not compatible with Google Home, Amazon Alexa, or other smart home systems.

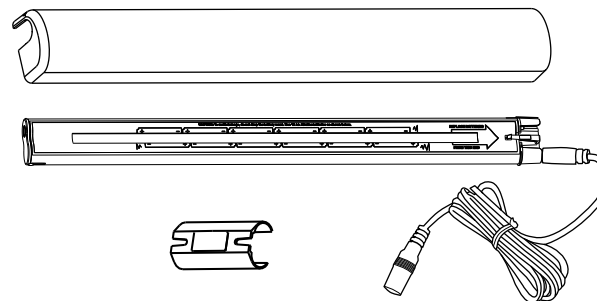


Standard Battery Pack

A tube of batteries that is connected to and installed behind the headrail to supply power to the LEVOLOR motorized operating system.

- Batteries can be changed without removing the window covering from the window.
- Each battery tube uses 12 AA 1.5V alkaline batteries.
- Battery life varies depending on usage.
- Replace batteries when the window covering(s) begin to operate slowly.
- Lithium and rechargeable batteries are not recommended.

NOTE: A single standard battery pack or a satellite battery pack will fit with any shade. There are no size limitations based on battery pack selection.



Satellite Battery Pack

An optional power source that allows the battery pack to be mounted on the top of a headrail, next to molding, or under the sill. It is the best choice when the window covering is mounted in a high window, restricting access to the battery pack. Must be selected at time of order.

- Available in 4 wire lengths: 15 inches, 4 feet, 10 feet, 20 feet.
- Satellite battery pack cover can be painted.
- Each battery tube uses 12 AA 1.5V alkaline batteries.
- Battery life varies depending on usage.
- Replace batteries when the window covering(s) begin to operate slowly.

Natural Shades

Lift Control

Corded



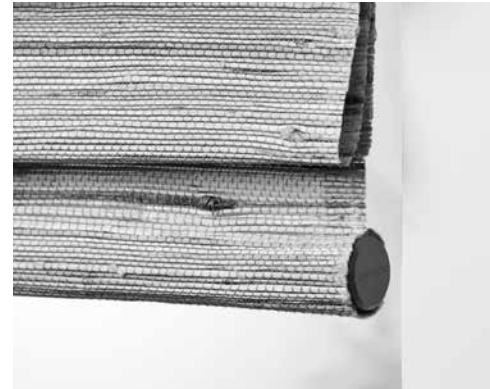
- Raise and lower shade with pull cords.

Cord Loop



- Perfect for large windows.
- Eliminates dangling cords.
- Cords remain the same length regardless of shade position.

Cordless



- Offers a clean, finished profile across all your windows without dangling cords.

Motorized



- Raise and lower shade via remote control or app.

Lift Style



Bottom-Up

- Standard operation; shade raises and lowers from the bottom.



Top-Down/Bottom-Up

- The shade can be lowered from the top and raised from the bottom.
- Separate controls on each side of the shade control the rails independently.
- The shade is measured in the same way as a standard shade.
- Only available with Classic Valance or Wood Valance.

NOTE: Only available in corded. Right controls lift from bottom; left controls lower from top. Control positions cannot be changed. Not available with 2-on-1 headrail.

Natural Shades

Valance Style

None



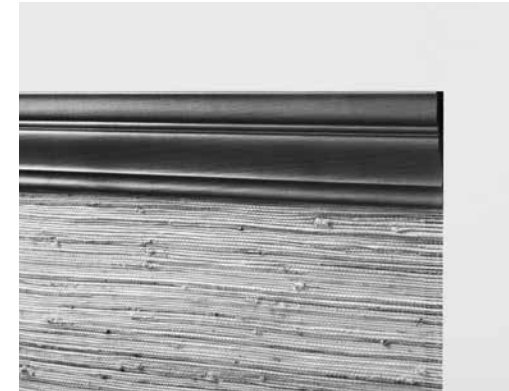
- Provides a clean look. Fabric is one panel and begins at the top of the window.
- Available on Cordless and Cord Loop shades.

Classic



- Traditional, matching fabric valance.
- Available on single and multiple shades per headrail and on all Motorized, Cordless, Cord Loop, and Corded shades.

Wood



- Decorative wood to coordinate with window trim.
- Available on single and multiple shades per headrail and on all Motorized, Cordless, Cord Loop, and Corded shades.

Edge Binding

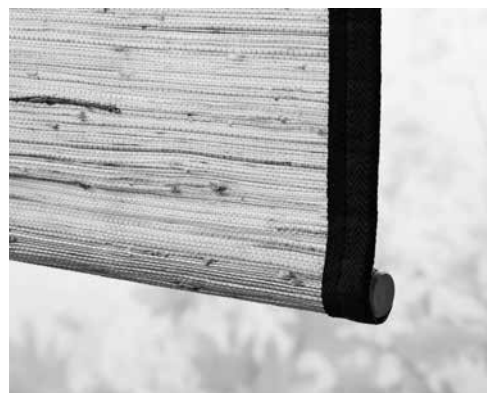
Edge Binding adds a decorative, colored fabric accent to the shade for a more finished look. It is recommended to use 1" Edge Binding for window widths less than 36" and 2" Edge Binding for window widths greater than 36". Edge Binding available in Black, White, Almond, Camel, Cocoa, Copper, Gris, and Khaki.

NOTE: Only available if shade width is greater than 16".

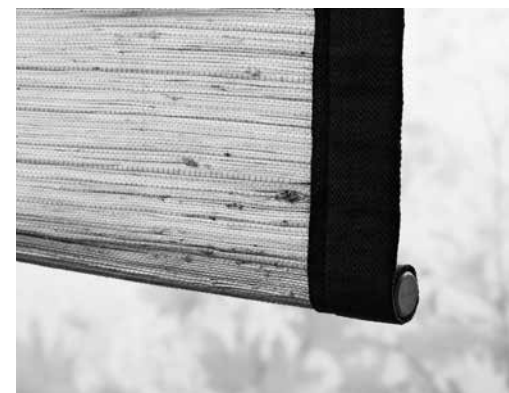
For Cordless shades, Edge Binding will only be applied down the sides of the shade and Classic Valance (if selected).

No Bottom Bar or Hold-Down Brackets available.

1 inch – Ideal for smaller windows



2 inch – Ideal for larger windows



Natural Shades Product Specifications & Critical Dimensions

Use technical information listed below to assist in product selection.

OPERATING SYSTEM & SHADE FUNCTION COMBINATIONS					
Shade Type	Shade Function	Operating System			
		Corded	Cord Loop	Cordless	Motorized
Single Shade	Bottom-Up	✓	✓	✓	✓
	Top-Down/ Bottom-Up	✓	N/A	N/A	N/A
2-on-1	Bottom-Up	✓	✓	✓	N/A
	Top-Down/ Bottom-Up	N/A	N/A	N/A	N/A

STANDARD FACTORY DEDUCTIONS		
DO NOT make any deductions to your measurements.		
	Inside Mount	Outside Mount
Corded Bottom-Up	1/2"	0"
Corded Top-Down/Bottom-Up	1/2"	0"
Cord Loop	1/2"	0"
Cordless	1/2"	0"
Motorization	3/8"	0"

HEADRAIL & BOTTOM RAIL DIMENSIONS				
NOTE: Reference Minimum Depth Requirements chart for required depths needed for proper installation.				
Operating System	Headrail Dimensions		Bottom Rail Dimensions	
	Depth	Height	Depth	Height
Motorized	2"	1 1/4"	5/8"	5/8"
All Other (Corded, Cord Loop, Cordless)	1 1/2"	1"	5/8"	5/8"

LIGHT GAPS (Fabric width is narrower than the finished shade)		
	Light Gaps Per Side	
Operating System	Inside Mount	Outside Mount
Motorized	3/16"	0"
All Other Operating Systems	1/4"	0"

INSTALLATION BRACKETS			
Your order will include the correct number of installation brackets for your shade width, as shown in the table below.			
Shade Width	Number of Brackets		
	Corded	Cord Loop	Cordless
0" - 48"	2	2	2
48" - 122"	3	3	3
122" - 144"	4	4	4

INSTALLATION BRACKETS	
	Number of Brackets
Shade Width	Motorized
0" - 36"	2
36" - 72"	3
72" - 96"	4

CORD LOOP CORD LENGTHS	
Cord Loop length is made to 3/4 the length of the shade. Custom cord loop lengths are not available for cord loop operating systems.	
CORDED SHADE CORD LENGTHS	
Default cord length is 2/5 the length of the shade. Custom cord lengths can be requested at time of order. Custom cord lengths range from 10" - 120".	

STACKING CHART								
Height	36"	48"	60"	72"	84"	96"	108"	120"
All Operating Systems	8"	9"	10"	11"	12"	13"	14"	15"

Natural Shades Product Specifications & Critical Dimensions

Use technical information listed below to assist in product selection.

LIFT CONTROL OPERATION & OPTIONS					
Shade Type	Shade Function	Operating System			
		Corded	Cord Loop	Cordless	Motorized
Single Shade	Bottom-Up	Left or right control	Left or right control	Bottom rail/pull tassel operates shade	Right control only
	Top-Down/Bottom-Up	Left control operates middle rail; right control operates bottom rail	N/A	N/A	N/A
2-on-1	Bottom-Up	Left control operates left shade; right control operates right shade	Left control operates left shade; right control operates right shade	Bottom rail/pull tassel operates left and right shade	N/A
	Top-Down/Bottom-Up	N/A	N/A	N/A	N/A

SINGLE SHADE CRITICAL DIMENSIONS				
NOTE: Some fabric limitations may apply.				
Corded Bottom-Up	Min Width	Max Width	Min Length	Max Length
Inside Mount	10"	96"	12"	120"
Outside Mount	10"	96"	12"	120"
Corded Top-Down/Bottom-Up	Min Width	Max Width	Min Length	Max Length
Inside Mount	16"	66"	12"	84"
Outside Mount	16"	66"	12"	84"
Cord Loop	Min Width	Max Width	Min Length	Max Length
Inside Mount	21"	96"	18"	96"
Outside Mount	21"	96"	18"	96"
Cordless Bottom-Up	Min Width	Max Width	Min Length	Max Length
Inside Mount	18"	72"	24"	72"
Outside Mount	18"	72"	24"	72"
Motorized	Min Width	Max Width	Min Length	Max Length
Inside Mount	19.5"	96"	24"	120"
Outside Mount	19.5"	96"	24"	120"

2-ON-1 CRITICAL DIMENSIONS				
NOTE: Some fabric limitations may apply.				
Corded Bottom-Up	Min Width	Max Width	Min Length	Max Length
Inside Mount	21"	144"	18"	120"
Outside Mount	21"	144"	18"	120"
Cord Loop	Min Width	Max Width	Min Length	Max Length
Inside Mount	36.5"	144"	18"	96"
Outside Mount	36.5"	144"	18"	96"
Cordless Bottom-Up	Min Width	Max Width	Min Length	Max Length
Inside Mount	36.5"	144"	24"	72"
Outside Mount	36.5"	144"	24"	72"

MOUNTING DEPTHS REQUIREMENTS					
	Corded/Cord Loop/Cordless			Motorized - Standard Battery	Motorized - Satellite Battery
	No Valance	Classic Valance	Wood Valance		
Minimum Installation Depth	1 1/2"	1 1/2"	1 1/2"	2"	1 1/4"
Flush Mount Installation Depth*	2"	2"	2"	3"	2 1/4"
Maximum Fabric Width Deduction	1/4"	1/4"	1/4"	3/8"	3/8"
Width Tolerance	+ - 1/8"	+ - 1/8"	+ - 1/8"	+ - 1/8"	+ - 1/8"
Height Tolerance	+1" -0"	+1" -0"	+1" -0"	-1/8" +1/4"	-1/8" +1/4"
Valance Height	N/A	6"	3"	6"	6"
Extension Bracket Projection	3"	3"	3"	1" - 4" adjustable	1" - 4" adjustable

*Minimum surface area needed to mount the product flush with the window frame.

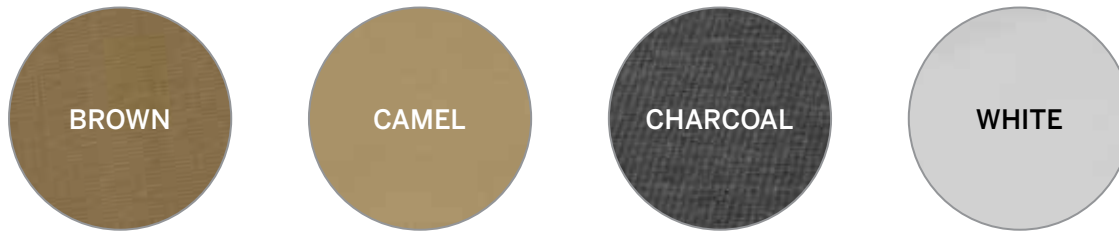
Natural Shades Fabric Index

FABRICS							
Collection	Color	No Liner	Light Filtering	Room Darkening	Wood Valance/Tassel Finish	Liner Color	Bead Chain Color
Arbor	Ash	WAN NW010	WAL NW010	WAR NW010	Gray	Brown	Antique Brass
	Charcoal	WAN NW012	WAL NW012	WAR NW012	Gray	Charcoal	Antique Brass
	Eggshell	WAN NW011	WAL NW011	WAR NW011	Sand n Beech	Camel	Antique Brass
	Willow	WAN NW013	WAL NW013	WAR NW013	Gray	White	Aged Pewter
Aurora	Autumn	WUN NW019	WUL NW019	WUR NW019	Chestnut	Camel	Aged Copper
	Coconut	WUN NW018	WUL NW018	WUR NW018	Sand n Beech	White	Antique Brass
Bamboo Essence	Origami	WBN 81961	WBL 81961	WBR 81961	Golden Oak	Camel	Antique Brass
	Seashell	WBN NW022	WBL NW022	WBR NW022	Dover	White	Antique Brass
	Shibori	WBN 81960	WBL 81960	WBR 81960	Chestnut	Brown	Aged Copper
	Tatami	WBN 81959	WBL 81959	WBR 81959	Golden Oak	Camel	Antique Brass
Bay Weave	Blue Jay	WYN NW021	WYL NW021	WYR NW021	Gray	Camel	Aged Pewter
	Gray	WYN 81914	WYL 81914	WYR 81914	Gray	Camel	Aged Pewter
	Pretzel	WYN NW020	WYL NW020	WYR NW020	Golden Oak	Camel	Aged Copper
	White	WYN NW004	WYL NW004	WYR NW004	Dover	White	Antique Brass
Citiscap	Espresso	WCN 81924	WCL 81924	WCR 81924	Chestnut	Brown	Aged Copper
Echo	Olive	WEN NW015	WEL NW015	WER NW015	Gray	Brown	Antique Brass
Harbor Ford	Brown	WHN NW007	WHL NW007	WHR NW007	Chestnut	Brown	Aged Copper
Harvest	Luna	WRN NW008	WRL NW008	WRR NW008	Gray	White	Aged Pewter
	Sage	WRN NW009	WRL NW009	WRR NW009	Gray	Brown	Antique Brass
Horizon	Cloud	WZN NW014	WZL NW014	WZR NW014	Dover	White	Aged Pewter
Java	Cappuccino	WJN NW025	WJL NW025	WJR NW025	Chestnut	Brown	Antique Brass
	Coffee Bean	WJN NW024	WJL NW024	WJR NW024	Black	Charcoal	Antique Brass
Meadow	Chestnut	WMN NW028	WML NW028	WMR NW028	Gray	Charcoal	Antique Brass
	Sandy Brown	WMN NW027	WML NW027	WMR NW027	Chestnut	Brown	Antique Brass
	Vanilla Bean	WMN NW029	WML NW029	WMR NW029	Sand n Beech	Camel	Antique Brass
Seagrass	Gray	WGN 81917	WGL 81917	WGR 81917	Chestnut	Camel	Antique Brass
	Sand	WGN NW001	WGL NW001	WGR NW001	Golden Oak	Camel	Antique Brass
	Tan	WGN NW002	WGL NW002	WGR NW002	Golden Oak	Camel	Antique Brass
Sisal Twist	Banana Leaf	WSN 81928	WSL 81928	WSR 81928	Sand n Beech	Camel	Antique Brass
	Pecanwood	WSN 81926	WSL 81926	WSR 81926	Golden Oak	Camel	Antique Brass
	Rum Raisin	WSN 81927	WSL 81927	WSR 81927	Chestnut	Brown	Aged Copper
Spa Cove	Chocolate	WPN 81912	WPL 81912	WPR 81912	Chestnut	Brown	Aged Copper
	Tan	WPN 81911	WPL 81911	WPR 81911	Golden Oak	Camel	Antique Brass
Thrive	Marshmallow	WTN NW016	WTL NW016	WTR NW016	Dover	White	Antique Brass
	Stone	WTN NW017	WTL NW017	WTR NW017	Gray	Charcoal	Aged Pewter
Tranquility	Macadamia Nut	WQN NW026	WQL NW026	WQR NW026	Sand n Beech	Camel	Antique Brass

Natural Shades Color Coordination Guide

Coordinating light control liners and component colors are pre-selected based on fabric color. All liners are neutral to the street, and the liner color will be facing to the fabric.

Liners



Wood/Tassel Finish



Bead Chain



NOTE: The actual color of the hardware may vary from the samples in the color coordination guide.

Color lot variations may occur with fabric and/or hardware due to the process of color application. For the best color match, order all shades for a room at the same time. Pattern availability and color lot matching between orders cannot be assured.

Natural Shades Size Charts

SIZE STANDARDS Maximum Height Per Width	MOTORIZED									
	Width To:	Up to 36"	42"	48"	54"	60"	66"	72"	84"	96"
Aurora, Echo, Horizon, Java, Meadow, Thrive, Tranquility	120"	120"	120"	120"	120"	120"	108"	108"	90"	78"
Citiscapc, Seagrass	120"	120"	120"	120"	120"	108"	96"	90"	72"	66"
Arbor, Bay Weave, Harvest	120"	120"	108"	96"	84"	78"	72"	60"	54"	
Harbor Ford, Spa Cove	108"	96"	84"	72"	66"	60"	54"	48"	36"	
No Liner: Bamboo Essence, Sisal Twist	108"	96"	84"	72"	66"	60"	54"	42"	36"	
Light Filtering: Bamboo Essence, Sisal Twist	96"	90"	78"	66"	60"	54"	48"	42"	36"	
Room Darkening: Bamboo Essence, Sisal Twist	90"	78"	66"	60"	54"	48"	42"	36"	N/A	
SIZE MINIMUMS	Minimum Width: 19.5"									
	Minimum Height: 24"									

NOTE: 2-on-1 headrail is not available with Motorized shades. Motorization configuration dependent on fabric type and shade size.

SIZE STANDARDS Maximum Height Per Width	CORDLESS							
	Width To:	Up to 36"	42"	48"	54"	60"	66"	72"
Room Darkening: Bamboo Essence, Sisal Twist	72"	72"	72"	72"	72"	66"	60"	
All Other Fabrics	72"	72"	72"	72"	72"	72"	72"	
SIZE MINIMUMS	Minimum Width: 18"							
	Minimum Height: 24" for shades greater than 21" wide. 36" for shades less than 21" wide.							

NOTE: 2-on-1 Headrail: Maximum width is 144"; per panel minimum and maximum widths and heights are the same as single panel shades.

SIZE STANDARDS Maximum Height Per Width	CORD LOOP									
	Width To:	Up to 36"	42"	48"	54"	60"	66"	72"	84"	96"
All Fabrics	96"	96"	96"	96"	84"	78"	72"	60"	54"	
SIZE MINIMUMS	Minimum Width: 21"									
	Minimum Height: 18"									

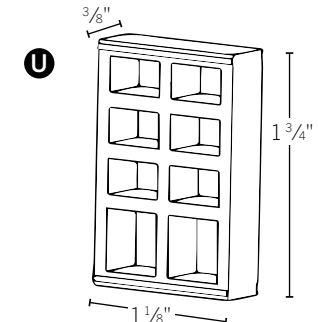
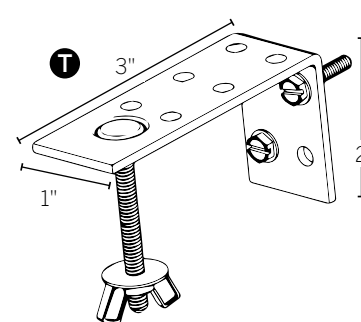
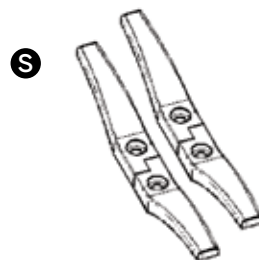
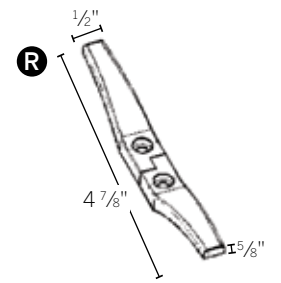
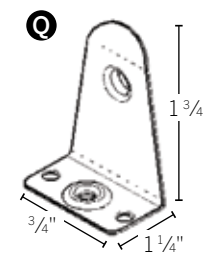
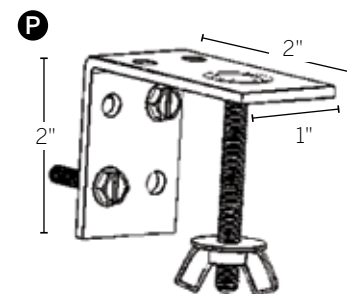
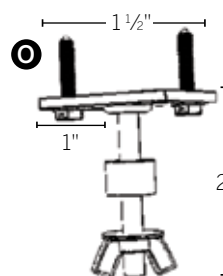
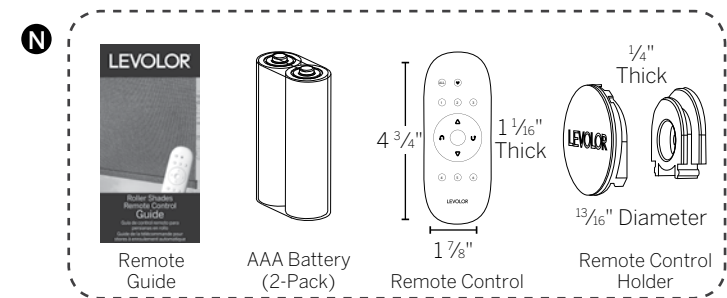
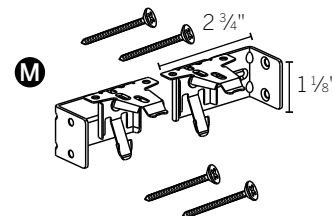
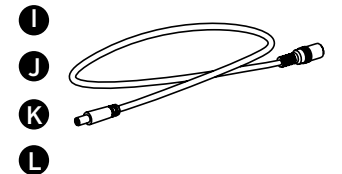
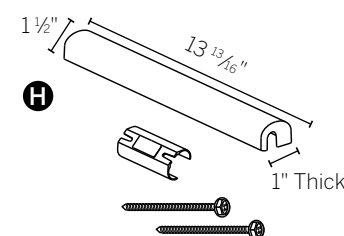
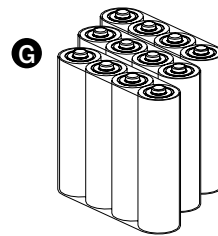
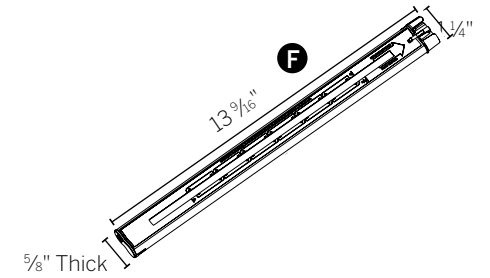
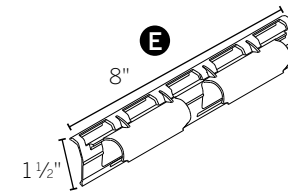
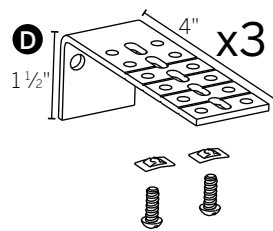
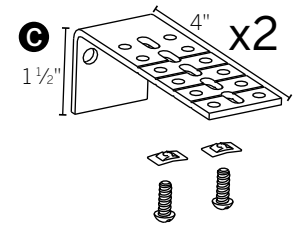
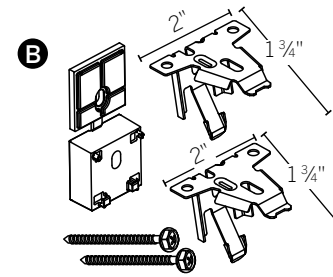
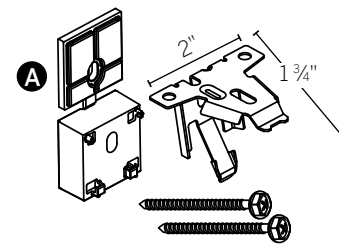
NOTE: 2-on-1 Headrail: Maximum width is 144"; per panel minimum and maximum widths and heights are the same as single panel shades.

SIZE STANDARDS Maximum Height Per Width	CORDED									
	Width To:	Up to 36"	42"	48"	54"	60"	66"	72"	84"	96"
Aurora, Echo, Horizon, Java, Meadow, Thrive, Tranquility	120"	120"	120"	120"	120"	120"	120"	120"	120"	120"
Citiscapc, Seagrass	120"	120"	120"	120"	120"	120"	120"	120"	102"	102"
Arbor, Bay Weave, Harvest	120"	120"	120"	120"	120"	120"	108"	72"	72"	
Harbor Ford, Spa Cove	120"	120"	120"	102"	102"	72"	72"	72"	60"	
No Liner: Bamboo Essence, Sisal Twist	120"	120"	120"	108"	96"	84"	84"	66"	60"	
Light Filtering: Bamboo Essence, Sisal Twist	120"	120"	120"	102"	96"	84"	72"	66"	54"	
Room Darkening: Bamboo Essence, Sisal Twist	120"	120"	84"	84"	84"	66"	66"	60"	48"	
SIZE MINIMUMS	Minimum Width: 10"									
	Minimum Height: 12"									

NOTE: 2-on-1 Headrail: Maximum width is 144"; per panel minimum and maximum widths and heights are the same as single panel shades.

Natural Shades Parts & Components

MOTORIZED		COMPONENT PART NUMBER
A	Kit Bracket $\frac{3}{8}$ - $\frac{3}{4}$ Gen3 w/ Spacer (2)	KIT2760
B	Kit Bracket $\frac{3}{8}$ - $\frac{3}{4}$ Gen3 w/ Spacer (3)	KIT2761
C	Extension Bracket 2-Pack	KIT2013
D	Extension Bracket 3-Pack	KIT2014
E	Battery Wand Clip Nxg High Mt	2920539000
F	Battery Wand 18V Empty	7520064000
G	Kit Pr AA Battery Pack 12	KIT2529
H	Kit Wall Brkt Battery Cover w/Screws 18V	KIT2791
I	Cable Assy 15'	2989899000
J	Cable Assy 4'	2989900000
K	Cable Assy 10'	2989901000
L	Cable Assy 20'	2989902000
M	Kit Bracket End Mount Gen3 $\frac{3}{8}$ - $\frac{3}{4}$	KIT2762
N	Full Remote Kit - 6 Button	1002781
ALL OTHER OPERATING SYSTEMS		COMPONENT PART NUMBER
O	Installation Brackets, Inside Mount	DRL00016
P	Installation Brackets, Outside Mount	DRLO0014
Q	Hold Down Brackets	DRL01050
R	Cord Cleat, 2 Piece	1921947
S	Cord Cleat, 4 Piece	1921948
T	Extension Bracket	DRL00017
U	Bracket Spacer	W02E000000010



Natural Shades Cleaning & Care

Care Instructions

Periodically vacuum with a brush attachment to ensure lasting beauty. With proper care and maintenance, Natural Shades should last for years. Do not use water, solvents, or abrasive solutions to clean the shade.

Color Variation

LEVOLOR Natural Shades are created using natural products. By nature, no two strands of grass, bamboo, or reeds are exactly the same, making every shade truly unique. Slight color, grain, and texture variations should be expected and cherished for their unique beauty.

Stretching and Shrinking

Natural woven fabric will be affected by temperature and humidity. Shipping and handling may cause a slight change in shade lengths and slight shrinkage, stretching, and warping may occur over time.

NOTE: Material stretching may be more noticeable on inside mounts.
Improper cleaning may void warranty.



Dusting

Use a feather duster for regular cleaning.



Vacuuming

Use a low-suction vacuum with a brush-type cleaner attachment; stroke lightly over the shade to clean.



Forced Air

Blow away dirt and debris using clean, compressed air.

The following information is available online at [LEVOLOR.com](https://www.levolor.com)

- Terms and Conditions
- Order Processing
- Freight
- Claims and Returns
- Warning and Safety Information
- Warranty

