

CUSTOM

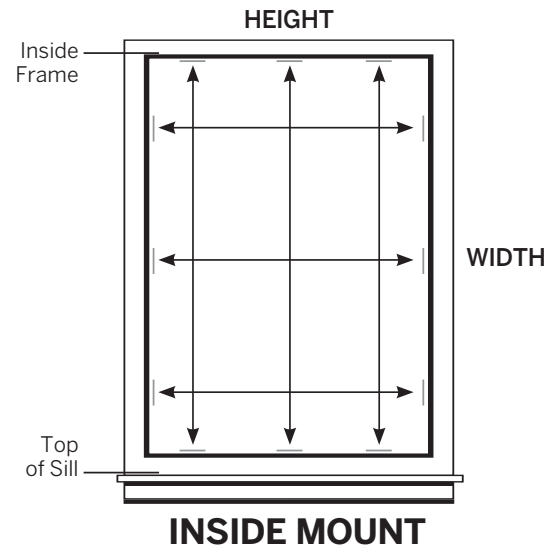
Cellular Shades

9/16" SINGLE CELL FABRICS ONLY

TECHNICAL GUIDE

LEVOLOR®

How To Measure Quickly and Accurately



INSIDE MOUNT (IM) INSTALLATION — For a beautiful framed look

1 MEASURE WIDTH

Measure to the nearest $\frac{1}{8}$ in. 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 $\frac{1}{8}$ in. 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.

HELPFUL HINTS

Always use a metal tape measure as cloth may stretch

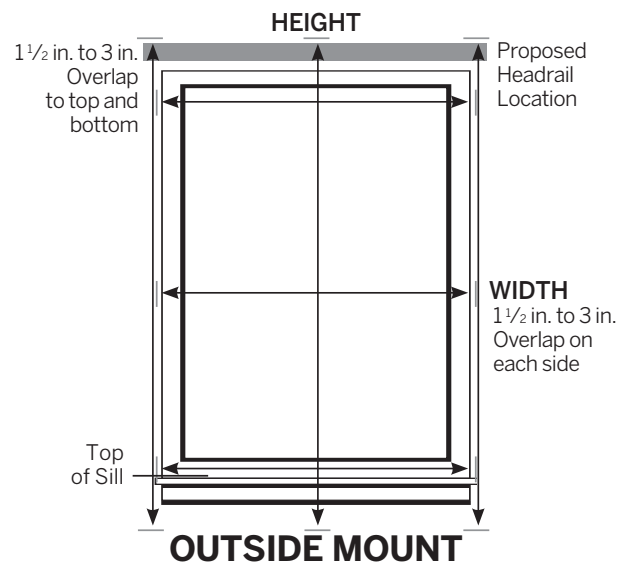
Measure your window - not your existing blind or shade

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



OUTSIDE MOUNT (OM) INSTALLATION — For increased light control and privacy

1 MEASURE WIDTH

Measure to the nearest $\frac{1}{8}$ in. between outermost points where shade is to be placed.
Measurement should overlap each side of window frame by at least $1\frac{1}{2}$ in.

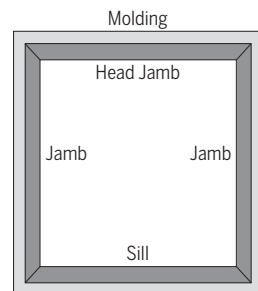
2 MEASURE HEIGHT

Measure to the nearest $\frac{1}{8}$ in. 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 $\frac{1}{8}$ in. **DO NOT** take any deductions. The factory will make the necessary adjustments to help ensure your window covering operates smoothly.

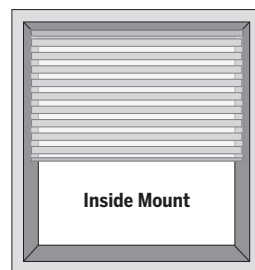
Visit www.LEVOLOR.com/how-to-measure for more measuring information

Window and Measuring Terminology



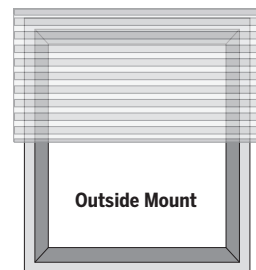
WINDOW COMPONENTS TERMINOLOGY

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



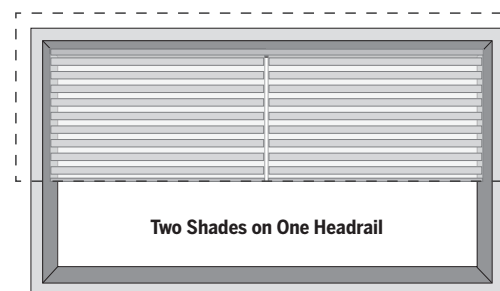
INSIDE MOUNT

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



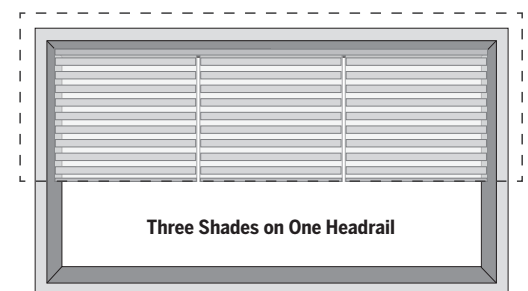
OUTSIDE MOUNT

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



TWO SHADES ON ONE HEADRAIL

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



THREE SHADES ON ONE 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.

For additional product information visit LEVOLOR.com/customcellular

How to Measure Multiple Shades on One Headrail (2-on-1 or 3-on-1 Headrail)

INSIDE MOUNT (IM) INSTALLATION — For a beautiful framed look

1 MEASURE WIDTH

Total Shade Width — Measure to the nearest $\frac{1}{8}$ in. 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 (for 3-on-1 only) — Measure the width that you want the right shade to cover.

2 MEASURE HEIGHT

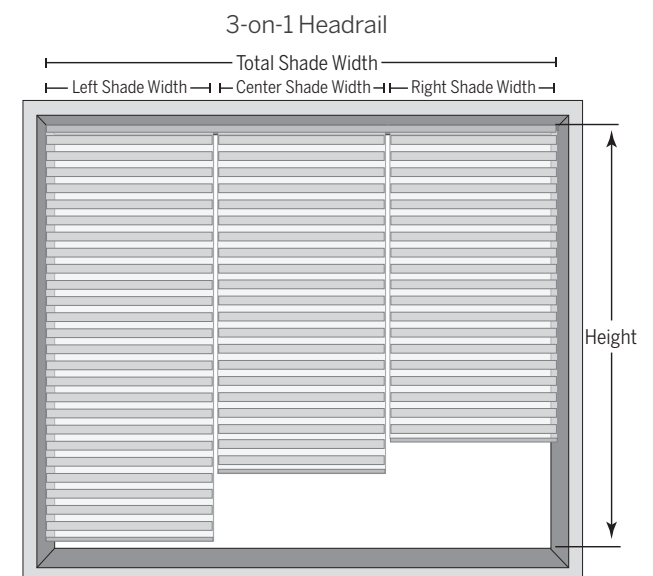
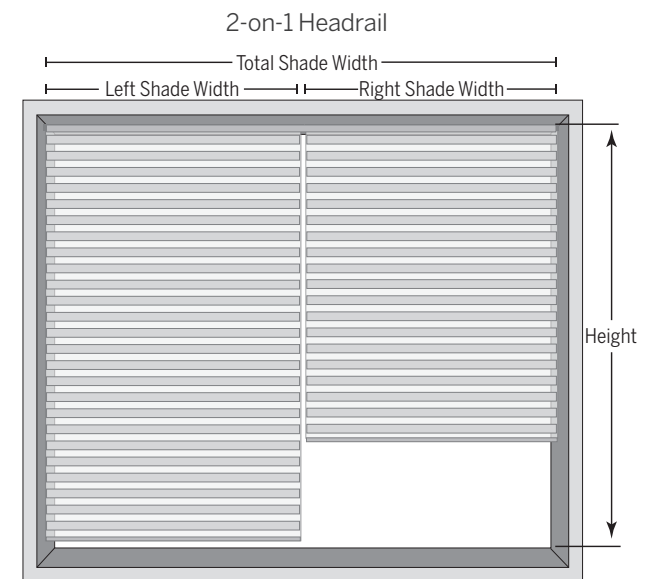
Overall Shade Height — Measure to the nearest $\frac{1}{8}$ in. from inside surface at top of window to top of sill; at the left, middle and right.

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 — For increased light control and privacy

1 MEASURE WIDTH

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

Add an additional 3 in. to 6 in. 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 (for 3-on-1 only) — Measure the width that you want the right shade to cover.

2 MEASURE HEIGHT

Overall Shade Height — Measure to the nearest $\frac{1}{8}$ in. 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 & 3-ON-1 HELPFUL NOTES:

- Order the left shade first when placing order
- Each shade operates separately
- There will be a gap between the fabric on the left and right shades to operate independently
- Fabrics cannot be seamed or overlapped
- Always use a metal tape measure as cloth may stretch
- Take all measurements to the nearest $\frac{1}{8}$ inch. DO NOT take any deductions
- The factory will make the necessary adjustments to help ensure your shade operates smoothly
- Panel sizes follow single shade size limits, see critical dimensions page for details

2-ON-1 HELPFUL NOTES:

- Available in cordless and continuous cord loop operating systems
- Top-Down/Bottom-Up and Day/Night options available
- For standard Bottom-Up shades, controls will be located on the left side of the left shade and the right side of the right shade

3-ON-1 HELPFUL NOTES:

- Available in cordless bottom-up operating system only

See critical dimensions section on page 4 for additional information.

Product Specifications

Use technical information listed below to assist in product selection.

Operating System & Shade Function Combinations				
Shade Type	Shade Function	Operating System		
		Continuous Cord Loop	Cordless	Motorized
Single Shade	Bottom-Up	✓	✓	✓
	Top-Down/Bottom-Up	N/A	✓	✓
	Day/Night	N/A	✓	✓
2-on-1	Bottom-Up	✓	✓	N/A
	Top-Down/Bottom-Up	N/A	✓	N/A
	Day/Night	N/A	✓	N/A
3-on-1	Bottom-up	N/A	✓	N/A

Headrail and Bottom Rail Dimensions (inches)				
NOTE: Reference Minimum Depth Requirements chart for required depths needed for proper installation.				
Operating System	Headrail Dimensions		Bottom Rail Dimensions	
	Depth	Height	Depth	Height
Cordless	1 7/8	1 3/8	1 3/4	5/8
Continuous Cord Loop	1 7/8	1 3/8	1 3/4	5/8
Motorized	2 1/16	1 3/8	1 3/4	5/8

Installation Brackets			
Your order will include the correct number of installation brackets for your shade width, as shown in the table below.			
Shade Width (inches)	Number of Brackets		
	Cordless, and Continuous Cord Loop	Cord Loop 2-on-1	Cordless 2-on-1 3-on-1
Up to 38	2	2	2
38 to 68	3	3	3
68 to 82	3	3	3
82 to 106	4	4	4
106 to 130	4	4	4
130 and above	N/A	6	N/A

Installation Brackets	
Shade Width (inches)	Number of Brackets
	Motorized
Up to 36	2
36 to 72	3
72 to 108	4
108 to 144	5

Standard Factory Deductions (inches)			
DO NOT make any deductions to your measurements			
	Inside Mount*	Outside Mount	Side Mount
Cordless	3/8	0	5/8
Continuous Cord Loop	3/8	0	5/8
Motorized	3/8	0	5/8

Note: End caps will add an additional 3/16 inch to the total headrail dimensions.
*There is a 3/16 inch light gap on the left and right side of an inside mount shade.

Continuous Cord Loop Cord Lengths		
Minimum Shade Length (inches)	Maximum Shade Length (inches)	Length (feet)
18	48	2
48 1/8	60	3
60 1/8	72	4
72 1/8	96	6
96 1/8	119 7/8	8
120	above 120	10

The control lengths for cord loops may be changed from default lengths. Please refer to retail ordering system for details.

Lift Control Operation & Options				
Shade Type	Shade Function	Operating System		
		Continuous Cord Loop	Cordless	Motorized
Single Shade	Bottom-Up	Left or right control, left is standard	Handle operates shade	Right control only
	Top-Down/Bottom-Up	N/A	Handle operates shade	Right control only
	Day/Night	N/A	Handle operates shade	Right control only
2-on-1	Bottom-Up	Left control operates left shade Right control operates right shade	Handle operates shade	N/A
	Top-Down/Bottom-Up	N/A	Handle operates shade	N/A
	Day/Night	N/A	Handle operates shade	N/A
3-on-1	Bottom-up	N/A	Handle operates shade	N/A

For additional product information visit LEVOLOR.com/customcellular

Critical Dimensions

To ensure your window covering selection is available and will fit properly, refer to critical dimension information below.

Single Shade Critical Dimensions (inches)				
NOTE: Some fabric limitations may apply.				
Cordless Bottom-Up	Min Width	Max Width	Min Length	Max Length
Side Mount	10	48	6	72
Inside Mount	10	120 [‡]	6	96* [†]
Outside Mount	10	120 [‡]	6	96* [†]
[‡] Fabric Limitations: Maximum width is 84" for all Seclusions, Tree Bark & Heathered. [*] Fabric Limitations: Maximum length is 84" for all Seclusions, Tree Bark & Heathered. [†] For cordless shade widths smaller than 15" the maximum length is 84".				
Cordless TDBU and Day/Night	Min Width	Max Width	Min Length	Max Length
Side Mount	16	48	6	72
Inside Mount	16 [§]	96 [§]	6	84 [§]
Outside Mount	16 [§]	96 [§]	6	84 [§]
[§] Fabric Limitations: See chart below for all Seclusions, Tree Bark & Heathered limitations.				
Continuous Cord Loop Bottom-Up	Min Width	Max Width	Min Length	Max Length
Side Mount	18	48	18	72
Inside Mount	18	120	18	144 [¶]
Outside Mount	18	120	18	144 [¶]
[¶] For continuous cord loop shade widths smaller than 32" the maximum length is 96".				

Single Shade Critical Dimensions (inches) — Fabric Limitations				
NOTE: For Single Shades with Cordless TDBU and Cordless Day/Night Operating Systems ONLY				
Seclusions Collections (LF, BO)	Min Width	Max Width	Min Length	Max Length
	19	84	6	84* [†]
TDBU and Day/Night	[*] For shade widths smaller than 21" the maximum length is 72" for LF fabric. [†] For shade widths smaller than 21" the maximum length is 41" for Blackout fabric.			
Tree Bark Collection (LF, BO)	Min Width	Max Width	Min Length	Max Length
	19	84	6	84 ^{§§}
TDBU and Day/Night	[‡] For shade widths smaller than 21" the maximum length is 53" for LF fabric. [§] For shade widths smaller than 21" the maximum length is 40" for Blackout fabric.			
Heathered Collection (LF, BO)	Min Width	Max Width	Min Length	Max Length
	19	84	6	84* [¶]
TDBU and Day/Night	[¶] For shade widths smaller than 21" the maximum length is 72" for LF fabric. [¶] For shade widths smaller than 21" the maximum length is 60" for Blackout fabric.			

TDBU= Top-Down/Bottom-Up

Single Shade Critical Dimensions (inches)				
NOTE: Some fabric limitations may apply.				
Motorized Bottom-Up	Min Width	Max Width	Min Length	Max Length
Inside Mount	26	120	12	144
Outside Mount	26	120	12	144
Side Mount	26	36	12	72
Motorized TDBU and Day/Night	Min Width	Max Width	Min Length	Max Length
Inside Mount	30 ½	120	12	144
Outside Mount	30 ½	120	12	144
Side Mount	30 ½	36	12	72

2-on-1 Critical Dimensions (inches)				
NOTE: Some fabric limitations may apply.				
Cordless Bottom-Up	Min Width	Max Width	Min Length	Max Length
Side Mount	20	48	6	72
Inside Mount	20	120	6	96* [†]
Outside Mount	20	120	6	96* [†]
[*] Fabric Limitations: for Seclusions, Tree Bark & Heathered maximum length is 84". [†] For shade widths smaller than 29" the maximum length is 84".				
Cordless TDBU and Day/Night	Min Width	Max Width	Min Length	Max Length
Side Mount	32	48	6	72
Inside Mount	32	96	6	84
Outside Mount	32	96	6	84
Continuous Cord Loop Bottom-Up	Min Width	Max Width	Min Length	Max Length
Side Mount	36	48	18	72
Inside Mount	36	144	18	144 [‡]
Outside Mount	36 ¼	144	18	144 [§]
[‡] For shade widths smaller than 55" and greater than 120" the maximum length is 96". [§] For shade widths greater than 120" the maximum length is 96".				

3-on-1 Critical Dimensions (inches)				
NOTE: Some fabric limitations may apply.				
Cordless Bottom-Up	Min Width	Max Width	Min Length	Max Length
Inside Mount	30	120	6	96*
Outside Mount	30	120	6	96*
*Standard shade restrictions apply to each panel.				

Minimum Depth Requirements for Proper Shade Installation (inches)		
Operating System	Minimum Mounting Depth	Minimum Depth for Fully Recessed / Flush Mount Headrail
Continuous Cord Loop	½	2 ⅛
Cordless	½	2 ⅛
Motorized	1 ¼	2 ¼

Motorized Limits

Due to the unique weight and structure of each fabric type there are different size limitations for Bottom-Up, Top-Down/Bottom-Up (TDBU) and Day/Night motorized shades.

Key

	No motorized shades are available due to large shade size.		Only Bottom-Up motorized shades are available.		Bottom-Up, Top-Down/Bottom-Up and Day/Night motorized shades are available.
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Heathered, Seclusions & Tree Bark – Single Cell (inches)																
Width	20	24	28	36	42	48	54	60	66	72	84	96	108	120	132	144
Height																
36	Not offered due to small shade size															
42																
48																
54																
60																
66																
72																
78																
84																
90																
96																
108																
120																
132																
144																

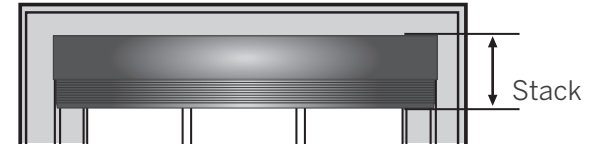
Designer Textures Collection – Single Cell (inches)																
Width	20	24	28	36	42	48	54	60	66	72	84	96	108	120	132	144
Height																
36	Not offered due to small shade size															
42																
48																
54																
60																
66																
72																
78																
84																
90																
96																
108																
120																
132																
144																

Fabric Index—9/16" Single Cell Fabrics

Premium Woven Fabrics					
Collection	Cell Size	Color	Light Filtering	Blackout	Hardware Color
Designer Textures	9/16" Single	Black	C9XL-70147	C9XR-70147	70147
		Daylight	C9XL-70104	C9XR-70104	80012
		Graphite	C9XL-70345	C9XR-70345	50002
		Light Gray	C9XL-70343	C9XR-70343	80166
		Marine	C9XL-70337	C9XR-70337	70134
		Mink	C9XL-70110	C9XR-70110	80204
		Rosemary	C9XL-GE004	C9XR-GE004	70121
		Sand	C9XL-70247	C9XR-70247	80204
		Sangria	C9XL-70801	C9XR-70801	70145
		Snow	C9XL-70199	C9XR-70199	00110
		Toffee	C9XL-70216	C9XR-70216	80120
		Whisper	C9XL-70101	C9XR-70101	00110
Heathered	9/16" Single	Cream	C9HL-MT015	C9HR-MT015	80012
		Graphite	C9HL-MT016	C9HR-MT016	50002
		Sand	C9HL-BR018	C9HR-BR018	80012
		Sea Glass	C9HL-BL008	C9HR-BL008	80166
		Slate	C9HL-MT019	C9HR-MT019	50002
		Whisper	C9HL-MT021	C9HR-MT021	00110
Seclusions	9/16" Single	Biscuit	C9SL-MT023	C9SR-MT023	80204
		Graphite	C9SL-MT024	C9SR-MT024	50002
		Light Gray	C9SL-GY017	C9SR-GY017	80166
		Praline	C9SL-YW002	C9SR-YW002	80120
		White	C9SL-MT028	C9SR-MT028	00110
Tree Bark	9/16" Single	Cream	C9BL-70202	C9BR-70202	80012
		Light Fog	C9BL-GY008	C9BR-GY008	50002
		Sand	C9BL-70247	C9BR-70247	80204
		Snow	C9BL-70199	C9BR-70199	00110

Stacking Chart

Stacking charts represent the amount of shade that is gathered at the top of the window, when the shade is fully raised. The measurements include the approximate height of the fabric, headrail, and bottom rail.

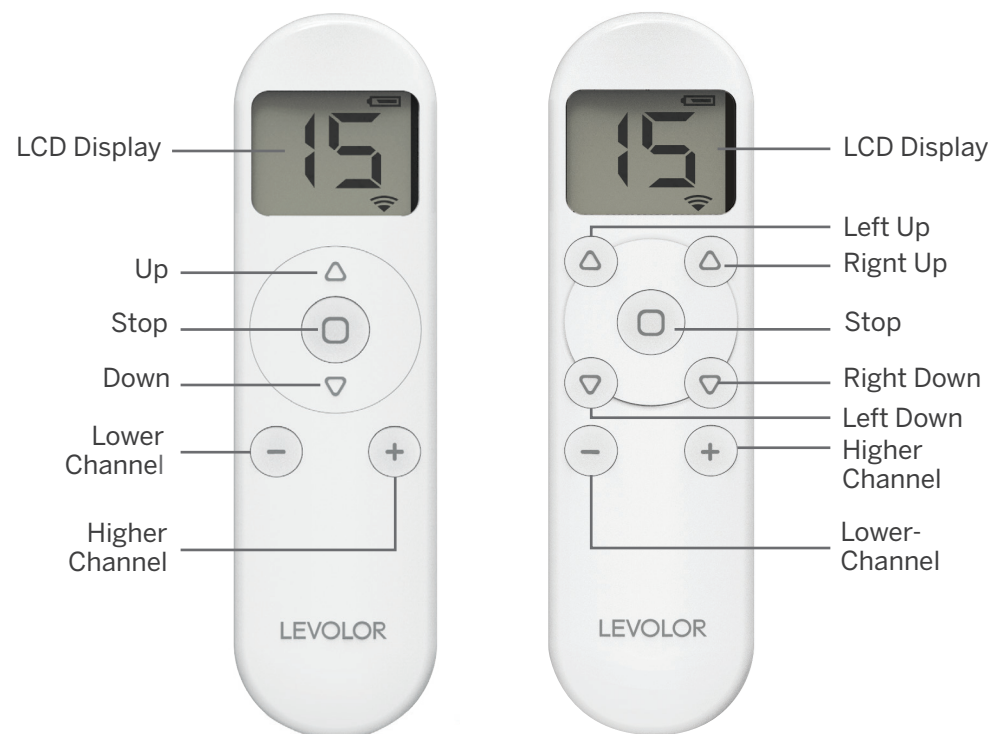


Stacking Chart — Cordless and Continuous Cord Loop and Motorized (inches)										
Fabric Collection	36	48	60	72	84	96	108	120	132	144
Designer Textures Collection Light Filtering	3	3 ³ / ₈	3 ³ / ₄	4 ¹ / ₈	4 ¹ / ₂	4 ⁷ / ₈	5 ¹ / ₄	5 ⁵ / ₈	6	6 ³ / ₈
Designer Textures Collection Black Out	3	3 ³ / ₈	3 ³ / ₄	4 ¹ / ₈	4 ¹ / ₂	4 ⁷ / ₈	5 ¹ / ₄	5 ⁵ / ₈	6 ¹ / ₈	6 ¹ / ₂
Heathered Collection Light Filtering	3 ¹ / ₂	4	4 ¹ / ₂	5	5 ³ / ₈	5 ⁷ / ₈	6 ¹ / ₄	6 ⁵ / ₈	7	7 ¹ / ₂
Heathered Collection Black Out	3 ³ / ₄	4 ¹ / ₄	4 ⁵ / ₈	5 ¹ / ₈	5 ¹ / ₂	6	6 ³ / ₈	6 ⁷ / ₈	7 ¹ / ₄	7 ³ / ₄
Seclusions Collection Light Filtering	4	4 ¹ / ₂	5	5 ¹ / ₂	6	6 ³ / ₈	6 ⁷ / ₈	7 ³ / ₈	7 ⁷ / ₈	8 ³ / ₈
Seclusions Collection Black Out	4 ¹ / ₈	4 ⁵ / ₈	5 ¹ / ₈	5 ⁵ / ₈	6 ¹ / ₈	6 ⁵ / ₈	7 ¹ / ₈	7 ⁵ / ₈	8 ¹ / ₈	8 ⁵ / ₈
Tree Bark Collection Light Filtering	3 ⁷ / ₈	4 ¹ / ₈	4 ⁵ / ₈	5	5 ¹ / ₂	5 ⁷ / ₈	6 ³ / ₈	6 ⁷ / ₈	7 ¹ / ₄	7 ³ / ₄
Tree Bark Collection Black Out	3 ⁷ / ₈	4 ³ / ₈	4 ⁷ / ₈	5 ¹ / ₄	5 ³ / ₄	6 ¹ / ₈	6 ⁵ / ₈	7 ¹ / ₈	7 ¹ / ₂	8

Motorization Overview

LEVOLOR® InMotion™

Experience motorization like never before with smart home integration and automated scheduling. Take full control of your shades using voice command, the intuitive app, or remote.



Standard Remote

Requires 2 x AAA batteries, included.

Top-Down/Bottom-Up, Day/Night Remote

Requires 2 x AAA batteries, included.



Hub

Requires 5V 2A adapter, included. Connect up to 30 shades per hub.



App

Phone sold separately

App Requirements:

- LEVOLOR Hub
- 2.4 GHz Wi-Fi Network
- Apple® iOS10.0 or newer
- Android™ 4.1 or newer

Works With:

- Amazon Alexa
- Google Home
- IFTT
- Samsung SmartThings
- Siri

- Upgrade to motorization to control shades with remote or app.
- Powered by an integrated, rechargeable lithium-ion battery.
- Recharge with included magnetic micro-USB charger.
- Control shades with the 15-channel remote (sold separately).
- Add the hub (sold separately) to sync with your Wi-Fi to enable app control and smart home integration.
- Organize shades by room.

- See real-time shade position and battery charge status.
- Store preset shade positions as scenes.
- Create routines by scheduling scenes by day of week and time of day, even proximity to sunrise or sunset.
- Adjust shades when you are away from home.
- App available to download for iOS and Android devices.
- Available on bottom-up, top-down/bottom-up, and day/night shades. Control all rails independently.

Visit LEVOLOR.com/InMotion for additional information.

NOTE: LEVOLOR® InMotion™ is not compatible with products from the previous LEVOLOR® motorization program. This includes blinds/shades that are controlled with the previous LEVOLOR app, 3-channel remote, and 6-channel remote.

For additional information visit LEVOLOR.com

InMotion™ Accessories Overview

LEVOLOR® INMOTION™ WALL SWITCH

The InMotion Wall Remote lets you achieve effortless light control with the touch of a button, mounted to a wall to avoid misplacement. A great solution for hard to reach windows or in grand rooms with various automated solutions.

- Integrates with the LEVOLOR InMotion App or simply works by itself
- Operates an unlimited number of LEVOLOR motorized window coverings
- Features a clean, modern design with easy to use controls
- Activate group control and favorite position with a touch of a button
- Control up to 15-channels from one remote
- Hide unused channels for faster channel selection and scrolling
- Locking feature to prevent accidental programming changes
- No need to cut in to wall with the wireless design
- Dimensions: 3.4" L x 3.4" W x 0.7" D



LEVOLOR® INMOTION™ SOLAR PANEL

Harness the power of solar energy to power your motorized blinds and shades, ensuring reliable and efficient performance. A great choice for hard to reach windows.

- One Solar Panel per shade or blind is needed
- Easy to install and the low profile design is easy to conceal
- Provides a continuous charge to internal rechargeable batteries
- Syncs with the LEVOLOR InMotion™ App to show battery level
- Not recommended on north facing windows
- Micro USB charging cable, 59" long (included)
- Can be added to any existing InMotion™ blind or shade
- Dimensions: 18.7" L x 2" W x .30" D



Cellular Hardware Color Coordination Guide

Coordinating hardware colors are pre-selected based on fabric color. The color samples below represent headrail, bottom rail, end cap, and tassel colors.

The Fabric Index chart on the following page identifies which hardware color number matches each fabric color.

00110	00275	00292	50001	50002	50003
700114	70121	70134	70136	70145	70147
70152	70800	70802	70803	70804	80001
80006	80012	80031	80120	80166	80204
80310	RE011	BE018	GY051	OR001	

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

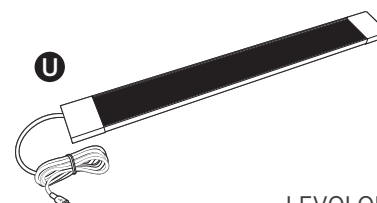
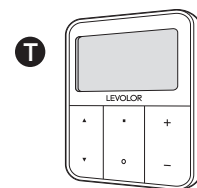
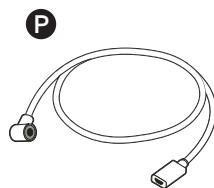
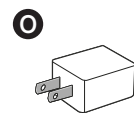
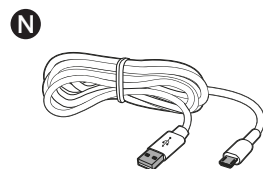
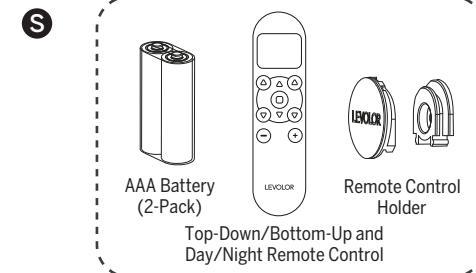
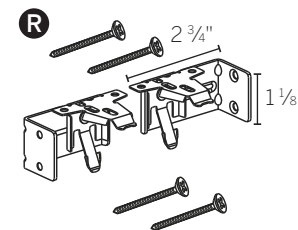
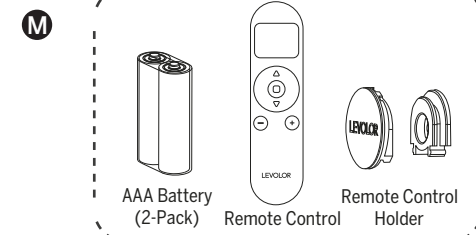
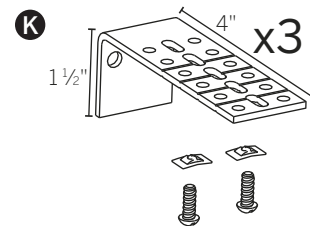
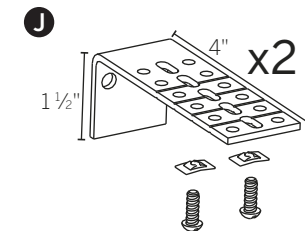
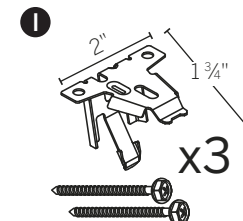
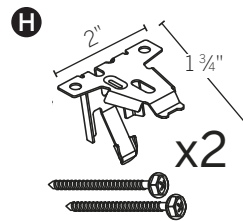
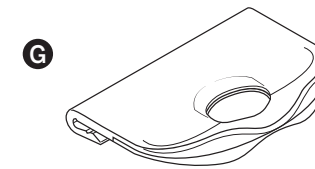
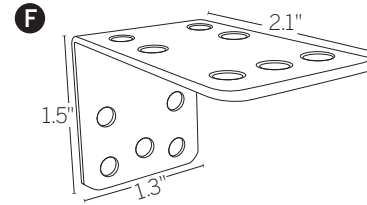
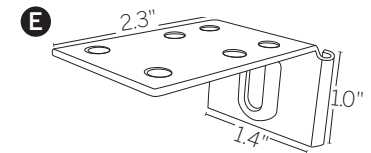
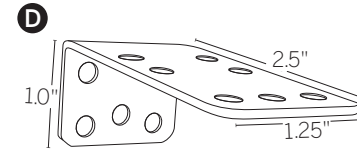
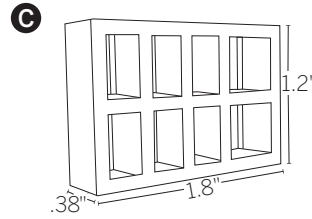
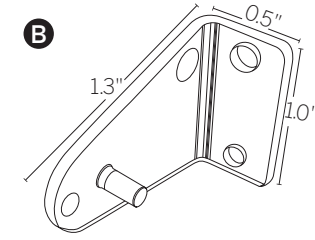
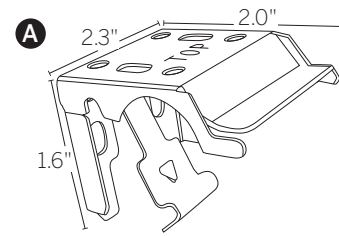
Color lot variations may occur with fabric and/or hardware due to the process of color application. For the best color match, order all shades for a room at the same time. Pattern availability and color lot match between orders cannot be assured.

Parts and Components

Cord Loop		Component Part Number
A	Installation Bracket Kit	HFPK0027
B	Hold Down Bracket Kit	W02E0000
C	Spacer Blocks	DJL01873
D & E	Side Mount Brackets	HBEX0002 & HBEX0001
D & E	2 Part Extension Brackets Extends out 1 in. to 1.5 in. or 2.5 in. to 3 in.	HBEX0002 & HBEX0001
F & E	2 Part Extension Brackets Extends out 1.5 in. to 2.5 in.	HBEX0003 & HBEX0001

Cordless		Component Part Number
A	Installation Brackets 2 PK	HFPK0027
G	Clear plastic handle	1896468
C	3/8" Spacer Block	W02E0000
B	Hold Down Bracket Kit	DJL01873
F	Side Mount Brackets	HBEX0002 & HBEX0001
D & E	2 Part Extension Brackets Extends out 1 in. to 1.5 in. or 2.5 in. to 3 in.	HBEX0002 & HBEX0001
F & E	2 Part Extension Brackets Extends out 1.5 in. to 2.5 in.	HBEX0003 & HBEX0001

Motorized		Component Part Number
H	Mounting Bracket 2 PK	KIT2758
I	Mounting Bracket 3 PK	KIT2759
J	Extension Bracket 2 PK	KIT2013
K	Extension Bracket 3 PK	KIT2014
L	Hub (optional)	1041770
M	Motorized Remote Control Kit (optional)	1029591
N	10' Micro-USB to USB Charging Cable	62206300
O	Power Adapter	62200000
P	Elbow Magnetic Charging Adapter	62206400
Q	Magnetic Inset	62206200
R	End Mount Bracket Kit	KIT2762
S	Motorized Remote Control Kit - Top-Down/ Bottom-Up and Day/Night (optional)	1029592
T	Wall Switch	1039045
U	Solar Panel	62201000



Cleaning and Care

All LEVOLOR Cellular Shades are made of 100% polyester and with multiple cleaning options, these easy to care for shades will maintain their beautiful appearance for years to come.

Note: 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.



SPOT-CLEANING/STAIN REMOVAL AT HOME

Use warm water and a mild soap, like Woolite® or Scotchgard®, if needed.



PROFESSIONAL INJECTION/EXTRACTION CLEANING

Call local on-site blind/shade cleaner that injects a cleaning solution into the fabric and extracts the dirty solution at the same time. The service is typically performed at home so you do not need to remove your window treatments.

The following information, listed below, is available online at LEVOLOR.com

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