CUSTOM

Sheer Shadings

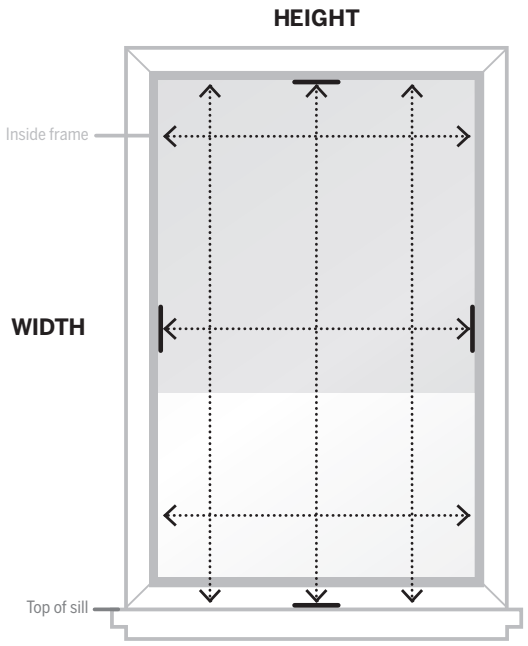
TECHNICAL GUIDE

LEVOLOR®

23-0040-006
Effective October 2023

How to Measure

INSIDE MOUNT



1 MEASURE WIDTH
Measure to the nearest 1/8 inch between inside surfaces of window frame; at the top, middle, and bottom. Order the narrowest width.

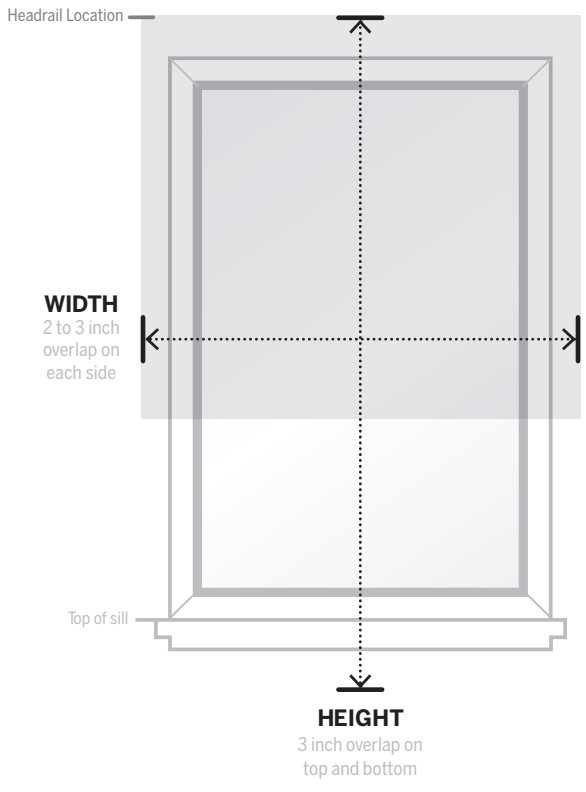
2 MEASURE HEIGHT
Measure to the nearest 1/8 inch from inside surface at top of window to top of sill; at the left, middle, and right. Order the longest height.

3 MEASURE DEPTH
Measure exact depth of window casing making note of any hardware or mechanical obstacles, i.e. handles, cranks, or tracks that could interfere with the shade.

Minimum Depth required is 1 inch

NOTE: DO NOT take any deductions. The factory will make the necessary adjustments.

OUTSIDE MOUNT



1 MEASURE WIDTH
Measure to the nearest 1/8 inch between outer most points where shade is to be placed. Measurement should overlap each side of window frame by at least 2 to 3 inches.

2 MEASURE HEIGHT
Measure height from the top of where the shade will be located to the top of sill, or measure to point of desired shade length if no sill. Measurement should overlap window by at least 3 inches on the top and bottom.

NOTE: DO NOT take any deductions. The factory will make the necessary adjustments.

HELPFUL TIPS

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

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

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Critical Dimensions

Product Specifications	
Headrail Dimension	3 1/4 in. x 3 1/16 in.
Fabric Gap – Control Side	Max 5/8 in.
Fabric Gap – Idle Side	Max 3/8 in.
Continuous Cord Loop	Custom cord lengths can be requested at time of order. Custom cord lengths available in 24", 36", 48", 60", and 72"
Motorized Wand	Custom wand lengths can be requested at time of order. Custom wand lengths available in 12", 24", 36", 48" and 60"
Single Shade Control	Left or right controls available. Left standard*
2-on-1 Headrail Control	Left shade — left control; right shade—right control
2-on-1 Center Gap	3/8 in.

Standard Factory Deductions		
DO NOT make any deductions to your measurements.		
	Headrail	Fabric Width
Inside Mount	3/16 in.	1 in.
Outside Mount	0	3/4 in.
Side Mount	11/16 in.	1 1/2 in.
Tolerances: Width may vary +/- 1/8 in. No deductions are made for height, but height may vary +/- 1/8 in. due to manufacturing.		

Critical Dimensions Single Shade (inches)						
(LF) = Light Filtering (LD) = Light Dimming	Max. Width All Fabrics	Min. Width All Fabrics	Max. Height: 2" Vane (LF)	Max. Height: 3" Vanes (LF)	Max. Height: 3" Vanes (LD)	Min. Height All Fabrics
Continuous Cordloop	120	12	112	120	112	16
Cordless	84	18	84	84	84	16
Motorized	120	23*	112	120	112	12
NOTE: On single shades side mount maximum order width is 48 in. See MSRP for specific restrictions on certain fabrics. *Minimum shade width for motorized wand operation is 21 1/2"						
Critical Dimensions 2-On-1 Headrail (inches)						
Continuous Cordloop	120	24	112	120	112	16
Restrictions: 2-on-1 headrail option is not available for cordless, motorized or side mount applications. Each panel cannot be less than 12 in. or greater than 108 in.; overall size on 2-on-1 shade cannot exceed 120 in. See MSRP Guide for specific restrictions on certain fabrics.						

Minimum Mounting Requirements (IM) = Inside Mount (OM) = Outside Mount (SM) = Side Mount	Operating system (inches)	
	Cordless, Continuous Cord Loop	Motorized
(IM) Casement Depth	1	1
(IM) Casement Depth Fully Recessed	3 1/4	3 1/4
(OM) Minimum Surface Area	1	1
(OM) Recommend Width Overlap per side	3	3
(SM) Minimum Surface Depth	1 1/4	1 1/4
Note: A minimum of 1 1/8 in. flat surface area is required for installation brackets. A minimum of 1 1/4 in. flat surface area is required for extension brackets. Your order will include the correct number of installation brackets based on shade purchased to accommodate battery pack. 3 3/16 in. extension brackets are available providing added clearance and allow shade to operate around obstructions. Must be requested at time of ordering.		

For additional information see store associate to reference MSRP Guide.

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Fabric Index

Light Filtering in 2 in. & 3 in. Vanes		2 in.	3 in.
Montclair	Beach	12MG1058	13MG1058
	Candlelight	12MB3016	13MB3016
	Champagne	12MG1182	13MG1182
	Daylight	12MB1008	13MB1008
	Mink	12MN3019	13MN3019
	Rosemary	12MG1065	13MG1065
	Snow	12MW1000	13MW1000
	Storm Cloud	12MG3122	13MG3122
Westfall	Champagne	12WB1109	13WB1109
	Daylight	12WB1108	13WB1108
	Graphite	12WG1015	13WG1015
	Magnolia	12WB1101	13WB1101
	Praline	12WN1118	13WN1118
	Snow	12WW1100	13WW1100

Light Dimming 3 in. Vanes Only		
Astoria	Beach	13T74602
	Fog	13T74607
	Fossil	13T74612
	Ivory	13T74642
	Light Gray	13T74643
	Smoke	13T74644
	Stone	13T74608
	Whisper	13T74641
Camden	Candlelight	13CB3016
	Custard	13CNU205
	Light Gray	13CGY234
	Mink	13CN4019
	Sand	13CWH203
	Snow	13CWH201
	Storm Cloud	13CG4122
	Whisper	13CWH213

Light Filtering in 3 in. Vanes Only		
Asheland	Custard	13ANU205
	Doe	13ANU226
	Hazelnut	13ANU240
	Ivory	13ABE204
	Light Gray	13AGY234
	Mink	13ANU220
	Sand	13AWH203
	Snow	13AWH201
Dresden	Candlelight	13DYW214
	Doe	13DNU226
	Ivory	13DBE204
	Light Gray	13DGY234
	Snow	13DWH201
	Whisper	13DWH213
Hillcrest	Brilliant White	13LWH210
	Custard	13LNU205
	Doe	13LNU226
	Fresh Green	13LGE225
	Ivory	13LBE204
	Mink	13LNU220
	Sand	13LWH203
	Whisper	13LWH213
Prescott	Doe	13P35304
	Iron	13P35306
	Ivory	13P35302
	Light Gray	13P35305
	Mink	13P35308
	Sand	13P35303
	Storm Cloud	13P35307
	Whisper	13P35301

IMPORTANT CONSIDERATIONS

2 in. Vane
Ideal for smaller sized windows

3 in. Vane
Works best for larger windows

Light Filtering
Allows light to softly filter into the room

Light Dimming
Perfect amount of light blocking for privacy

For additional information see store associate to reference MSRP Guide.

Fabric Availability by Operating System

How to read fabric availability by operating system charts

The numbers in the rows across the top = width; the numbers along the left side = length / drop.

The number in the first column is the smallest width shade that can be made i.e. 18" means 18" is the smallest width that is available.

Each box following is a range of sizes starting with the number in the box prior plus .125 (⅛") up to the number in the box.

Shaded box means the option is available

White box means the option is not available

12"	16"	18"	20"	120"
No Range = 12"	Range is 12.125" – 16"	Range is 16.125" – 18"	Range is 18.125" – 20"	Range is 20.125" – 120"

As an example: 17" shading is available in that fabric and operating system

CORDLOOP OPERATING SYSTEM

3" Vanes Light Filtering Fabrics in Collections: DRESDEN, HILLCREST, PRESCOTT, MONTCLAIR (3" only)

Width	12"	16"	18"	20"	120"
Height to 12"					
16"	■	■	■	■	■
36"	■	■	■	■	■
42"	■	■	■	■	■
48"	■	■	■	■	■
54"	■	■	■	■	■
60"	■	■	■	■	■
66"	■	■	■	■	■
72"	■	■	■	■	■
78"	■	■	■	■	■
84"	■	■	■	■	■
90"	■	■	■	■	■
96"	■	■	■	■	■
102'	■	■	■	■	■
108"	■	■	■	■	■
112"	■	■	■	■	■
114"	■	■	■	■	■
120"	■	■	■	■	■

Minimum Shade Height for CordLoop Operating System is 16 in.

Minimum overall Shade width for 2-on-1 headrail is 24 in. and each panel cannot be less than 12 in.

CORDLOOP OPERATING SYSTEM

2" Vanes Light Filtering Fabrics in Collections: WESTFALL (2" only), MONTCLAIR (2" only) 3" Vanes Light Dimming Fabrics in Collections: CAMDEN AND ASTORIA

Width	12"	16"	18"	20"	120"
Height to 12"					
16"	■	■	■	■	■
36"	■	■	■	■	■
42"	■	■	■	■	■
48"	■	■	■	■	■
54"	■	■	■	■	■
60"	■	■	■	■	■
66"	■	■	■	■	■
72"	■	■	■	■	■
78"	■	■	■	■	■
84"	■	■	■	■	■
90"	■	■	■	■	■
96"	■	■	■	■	■
102'	■	■	■	■	■
108"	■	■	■	■	■
112"	■	■	■	■	■
114"					
120"					

Minimum Shade Height for CordLoop Operating System is 16 in.

Minimum overall Shade width for 2-on-1 headrail is 24 in. and each panel cannot be less than 12 in.

CORDLOOP OPERATING SYSTEM

3" Vanes Light Filtering Fabrics in Collections: ASHELAND

Width	12"	16"	18"	20"	120"
Height to 12"					
16"	■	■	■	■	■
36"	■	■	■	■	■
42"	■	■	■	■	■
48"	■	■	■	■	■
54"	■	■	■	■	■
60"	■	■	■	■	■
66"	■	■	■	■	■
72"	■	■	■	■	■
78"	■	■	■	■	■
84"	■	■	■	■	■
90"	■	■	■	■	■
96"	■	■	■	■	■
102'					
108"					
112"					
114"					
120"					

Minimum Shade Height for CordLoop Operating System is 16 in.

Minimum overall Shade width for 2-on-1 headrail is 24 in. and each panel cannot be less than 12 in.

CORDLOOP OPERATING SYSTEM

3" Vanes Light Filtering Fabrics in Collections: WESTFALL

Width	12"	16"	18"	20"	120"
Height to 12"					
16"	■	■	■	■	■
36"	■	■	■	■	■
42"	■	■	■	■	■
48"	■	■	■	■	■
54"	■	■	■	■	■
60"	■	■	■	■	■
66"	■	■	■	■	■
72"	■	■	■	■	■
78"	■	■	■	■	■
84"	■	■	■	■	■
90"	■	■	■	■	■
96"	■	■	■	■	■
102"	■	■	■	■	■

Minimum Shade Height for CordLoop Operating System is 16 in.

Minimum overall Shade width for 2-on-1 headrail is 24 in. and each panel cannot be less than 12 in.

For additional information see store associate to reference MSRP Guide.

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Fabric Availability by Operating System

CORDLESS OPERATING SYSTEM				
All Fabrics and Collections				
Width	**18"**	**26"**	**30"**	**84"**
Height to				
12"				
16"				
36"				
42"				
48"				
54"				
60"				
66"				
72"				
78"				
84"				
90"				
96"				
102'				
108"				
112"				
114"				
120"				

2-on-1 headrail is not available for cordless operating system.
The minimum width for all cordless shadings is 18 in.

MOTORIZED OPERATING SYSTEM					
3" Vanes Light Filtering Fabrics in Collections: DRESDEN, HILLCREST, PRESCOTT, MONTCLAIR (3" only)					
Width	**13"**	**16"**	**18"**	**23"**	**120"**
Height to					
12"					
16"					
36"					
42"					
48"					
54"					
60"					
66"					
72"					
78"					
84"					
90"					
96"					
102'					
108"					
112"					
114"					
120"					

2-on-1 headrail option is not available for motorized operating system.
Minimum shade width for motorized wand operation is 21 ½"

MOTORIZED OPERATING SYSTEM					
2" Vanes Light Filtering Fabrics in Collections: WESTFALL (2" only), MONTCLAIR (2" only), 3" Vanes Light Dimming Fabrics in Collections: CAMDEN AND ASTORIA					
Width	**13"**	**16"**	**18"**	**23"**	**120"**
Height to					
12"					
16"					
36"					
42"					
48"					
54"					
60"					
66"					
72"					
78"					
84"					
90"					
96"					
102'					
108"					
112"					
114"					
120"					

2-on-1 headrail option is not available for motorized operating system.
Minimum shade width for motorized wand operation is 21 ½"

MOTORIZED OPERATING SYSTEM					
3" Vanes Light Filtering Fabrics in Collections: ASHELAND					
Width	**13"**	**16"**	**18"**	**23"**	**120"**
Height to					
12"					
16"					
36"					
42"					
48"					
54"					
60"					
66"					
72"					
78"					
84"					
90"					
96"					
102'					
108"					
112"					
114"					
120"					

2-on-1 headrail option is not available for motorized operating system.
Minimum shade width for motorized wand operation is 21 ½"

MOTORIZED OPERATING SYSTEM					
3" Vanes Light Filtering Fabrics in Collections: WESTFALL					
Width	**13"**	**16"**	**18"**	**23"**	**120"**
Height to					
12"					
16"					
36"					
42"					
48"					
54"					
60"					
66"					
72"					
78"					
84"					
90"					
96"					
102'					

2-on-1 headrail option is not available for motorized operating system.
Minimum shade width for motorized wand operation is 21 ½"

For additional information see store associate to reference MSRP Guide.

Options

Operating Systems

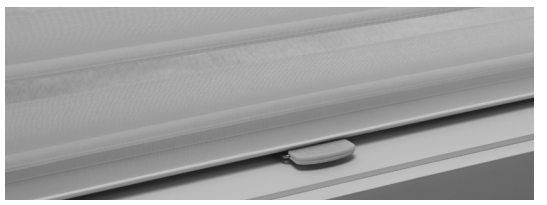
How your blinds operate can make a difference in the convenience and safety of your home.
Choose between continuous cord loop, cordless or motorization.



CONTINUOUS CORD LOOP

Easily open or raise shading evenly to the height you want, while maintaining the same cord length.

- Continuous cord loop control eliminates the need to lock or unlock the cord to raise and lower shadings
- Cords remain in same location regardless of shade position
- Easy access to large windows



CORDLESS

Go cordless for added safety and ease of use.

- A Best for Kids option that is safer for homes with children and pets
- Unique hinge touch point lets you raise and lower your shade without touching the fabric
- No lift cords give your window a clean, finished look



MOTORIZED

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.

- Upgrade to motorization to control shades with remote or app.
- Powered by an integrated, rechargable 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.

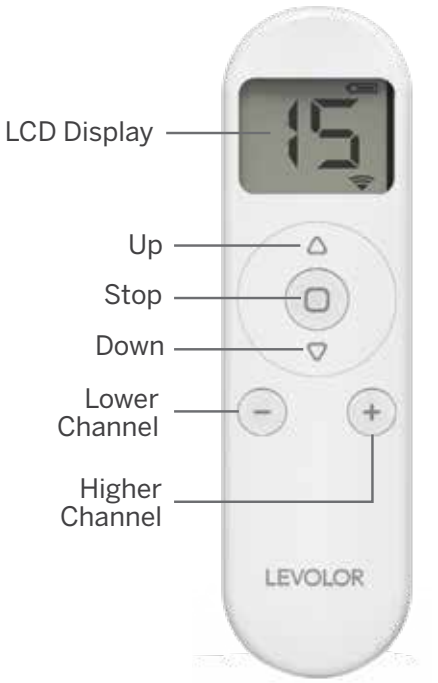
Visit LEVOLOR.com/InMotion for additional information.

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

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Motorization Controls



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® iOS 10.0 or newer
- Android™ 6.0 or newer

Works With:
- Amazon Alexa
- Google Home
- IFTTT
- Samsung SmartThings
- Siri

For additional information see store associate to reference MSRP Guide.

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

LEVOLOR® InMotion™ Wand

Intuitive wand for simple control. A cordless alternative for hard to reach window treatments.



- Raise/lower and set favorite positions with the touch of a button.
- Wand colors: White, Vanilla, Gray, Bronze, Black
- Wand lengths: 12", 24", 36", 48", 60"
- Can be ordered for right or left side placement
- Recharge with included micro-USB charger.
- Not app or smart home compatible.
- Not sold separately. Select as your preferred operating system when customizing your order.

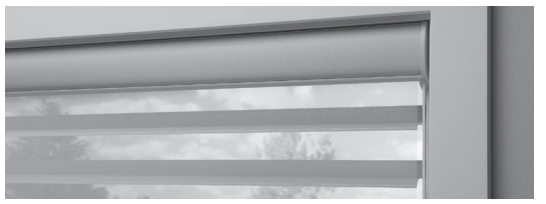
For additional product information visit LEVOLOR.com/inmotionsupport

Valance Options



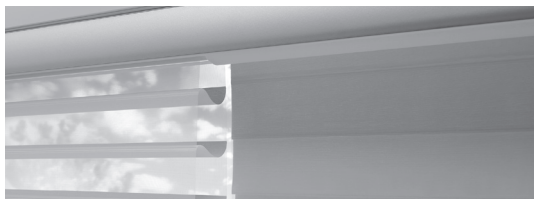
METAL HEADRAIL

- Standard option
- Color coordinating metal headrail
- Colors are pre-selected based on fabric color



FABRIC COVERED HEADRAIL

- Upgrade to a fabric covered headrail for a seamless look top to bottom
- Coordinating fabric is inlayed into the headrail

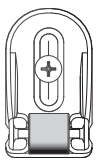


2-ON-1 HEADRAIL

Ideal for multiple windows in one frame; providing the clean appearance of a single shading with the ability to operate each shading independently.

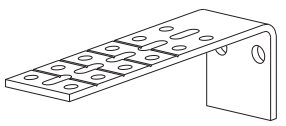
- An excellent choice for covering wide windows, doors, or double windows
- Refer to Critical Dimensions for details

Special Brackets (Must be requested at time of ordering.)



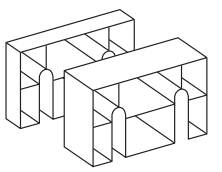
HOLD-DOWN BRACKETS

Magnetic hold-down brackets secure the bottom rail of the shading to prevent swaying.



EXTENSION BRACKETS

Provide added clearance, and allow the shading to operate around any obstructions. Extends headrail up to 3 3/16 in. away from the wall.



SPACER BLOCKS

Provide added clearance and allows the shading to operate around any obstructions. Offered in two sizes ¼ in. and ½ in. Note: Do not add more than 1 ½ in. of clearance using the spacer blocks.

For additional information see store associate to reference MSRP Guide.

LEVOLOR

Additional Options

ADJACENT SHADINGS

To span wide window openings, window shadings may be installed adjacently, so their headrails abut. The gap between the fabric panels of the adjacent shadings varies according to the control placement. Reference MSRP for specifications.

SIDE-BY-SIDE VANE ALIGNMENT

When window shadings are installed side by side, vane alignment can be reliably achieved within 1/4 in. only if:

- Shadings are ordered at the same time and in the identical style, color, height and operating system
- Shadings that need to be aligned should be specified on the order form, under special instructions

Specialty shapes and cutouts are not available with LEVOLOR® Sheer Shadings, but they are available in other categories such as cellular shades, metal blinds, vertical blinds, and wood blinds.

Cleaning and Care

Window shadings are made of 100% polyester, which means they are inherently durable and resilient. However, care must be taken to avoid wrinkling the fabric, particularly where the vanes meet the sheer facings.



DUSTING

Regular light dusting with a feather duster is all the cleaning that is needed in most circumstances.



VACUUMING

Use a low suction, hand-held vacuum for more thorough dust removal.



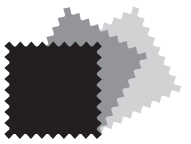
FORCED AIR

Blow away dirt and debris between the vanes using clean compressed air.



SPOT-CLEANING

Do not spot-clean window shadings.



DON'T FORGET ABOUT

FREE *Swatches*

levolor.com

Order up to 10 samples and we will deliver them to your home in 5–7 days.

For more details about cleaning and care refer to the MSRP Guide.
For warranty information visit levolor.com

LEVOLOR