

CELLULAR SHADES



SIZE STANDARDS

**PRICING
& SURCHARGES**

ORDERING NOTES

PRODUCT VIEWS

SPECIFICATIONS

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

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Introduction

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

ULTIMATE PERSONALIZATION

The LEVOLOR® PREMIER™ Cellular Shade Collection provides the widest selection of constructions, opacities, colors and textures; encompassing a sophisticated design to complement all styles.

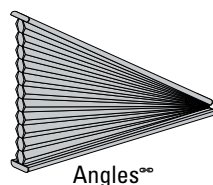
- Cell-In-Cell construction provides high energy efficiency.
- Cell-In-Cell and single Cellular constructions
- Sheer, semi-opaque, and opaque fabric options
- $\frac{3}{8}$, $\frac{1}{4}$ and $1\frac{1}{4}$ pleat sizes
- Elegant woven and textured fabrics

VERSATILE APPLICATIONS

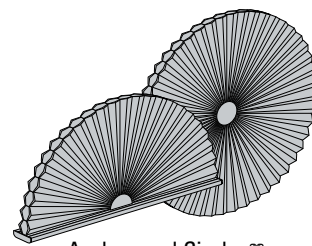
In addition to their beauty and superior energy efficiency, Cellular shades offer the finest in operating ease and enhanced child safety. Unmatched versatility of form and function is one more reason why your customers should choose the Cellular Shade Collection.

APPLICATIONS	Arch Shade System	Smart Shades Automation	Clutch Control	Cordless	Retractable Wand	Skylight	Vertical Cellular
Standard	—	•	•	•	•	—	•
Top-Down	—	•	—	—	•	—	—
Top-Down/Bottom-Up	—	•	•	•	•	—	—
Manual	•	—	•	•	•	•	•
Smart Shades Automation	—	•	—	—	—	•	•
Day/Night	—	•	•	•	•	•	•
Room Darkening Side Track	—	•	—	•	—	—	—
Two-On-One Headrail	—	—	•	—	•	—	—

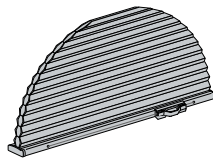
- Specialty
 - Angles
 - Arches and Circles
 - Cut-Outs
 - Non-Operable Specialty Shapes
 - Sidelights, Operable and Non-Operable



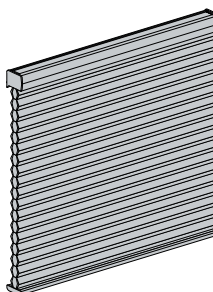
Angles™



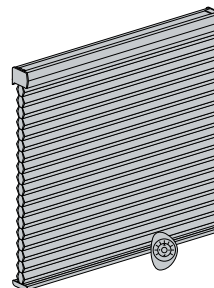
Arches and Circles™



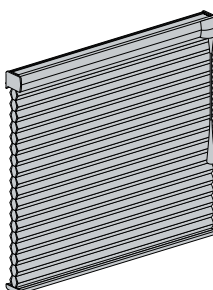
Arch Shade System™



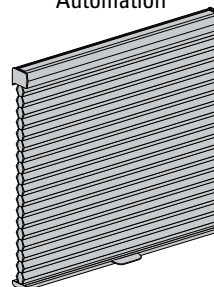
Clutch Control™



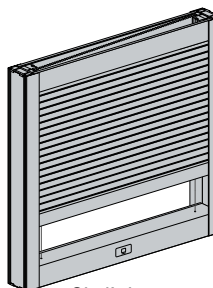
Smart Shades Automation™



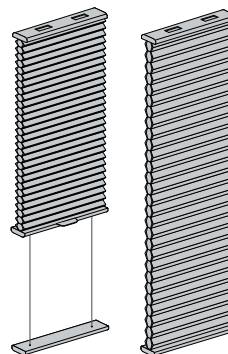
Retractable Wand™



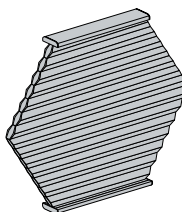
Cordless™



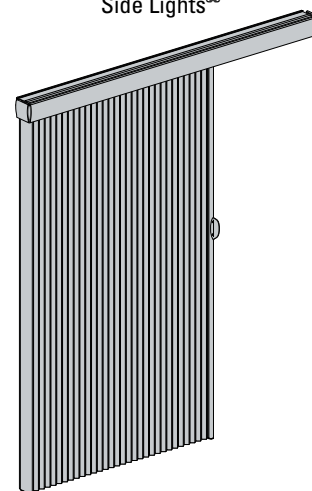
Skylight™



Side Lights™



Specialty Shape – Non-Operable™



Vertical Cellular Manual™

Vertical Cellular with Smart Shades Automation™

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

HOW TO USE THE SIZE STANDARDS CHARTS

The Size Standards charts are 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 fabric style, and further product specifications are referenced by a link to the operating system. Additional information that may be needed is bulleted at the bottom of each chart. **Important: shade 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.**

Angles, Arches, Arch Shade System and Specialty Shapes

SIZE STANDARDS	ARCHES AND CIRCLES ^{°°}				ANGLES ^{°°}			ARCH SHADE SYSTEM ^{°°}	SPECIALTY SHAPES ^{°°}		
	Arch ¹	Extended Arch	Circle	Quarter Circle	Angles 0° – 30° Slope	Angles 30° – 45° Slope	Angles 45° – 60° Slope		Hexagon	Octagon	Trapezoid
Min. Width	18"	18"	12"	12"	12"	12"	12"	14"	8"	8"	8"
Min. Height	9"	9"	12"	12"	6"	6"	6"	7"	8"	8"	8"
ACADIA 3/8" SEMI-OPAQUE LPCL022 (PRICE CHART S01) ^{°°}											
Max. Width	84	84	49	98	72	60	42	—	30	30	72
Max. Height	½ width	½ width	49	98	84	84	84		30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24		—	—	48
ACADIA 3/4" SEMI-OPAQUE LPCL020 (PRICE CHART S01) ^{°°}											
Max. Width	72	72	48	96	48	48	38	—	30	30	72
Max. Height	½ width	½ width	48	96	84	84	72		30	30	96
Max. Area (sq. ft.)	—	—	—	—	28	28	19		—	—	48
ACADIA 3/8" OPAQUE LPCL023 (PRICE CHART 01) ^{°°}											
Max. Width	60	60	38	76	48	36	—	—	30	30	72
Max. Height	½ width	½ width	38	76	72	72			30	30	96
Max. Area (sq. ft.)	—	—	—	—	20	20			—	—	40
ACADIA 3/4" OPAQUE LPCL021 (PRICE CHART 01) ^{°°}											
Max. Width	84	84	48	96	48	48	—	—	30	30	72
Max. Height	½ width	½ width	48	96	72	72			30	30	96
Max. Area (sq. ft.)	—	—	—	—	24	24			—	—	40
DWELL 3/4" SEMI-OPAQUE LPCL029 (PRICE CHART S02) ^{°°}											
Max. Width	72	72	48	96	48	48	38	—	30	30	72
Max. Height	½ width	½ width	48	96	84	84	72		30	30	96
Max. Area (sq. ft.)	—	—	—	—	28	28	19		—	—	48
DWELL 3/4" OPAQUE LPCL030 (PRICE CHART 02) ^{°°}											
Max. Width	84	84	48	96	48	48	—	—	30	30	72
Max. Height	½ width	½ width	48	96	72	72			30	30	96
Max. Area (sq. ft.)	—	—	—	—	24	24			—	—	40
HARMONY CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL011 (PRICE CHART S06) ^{°°}											
Max. Width	84	84	42	84	72	60	42	—	30	30	72
Max. Height	½ width	See Note	42	84	84	84	84		30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24		—	—	—
HARMONY CELL-IN-CELL 1 1/4" SEMI-OPAQUE LPCL043 (PRICE CHART S06) ^{°°}											
Max. Width	84	84	48	96	72	60	42	—	—	—	—
Max. Height	½ width	See Note	48	96	84	84	84				
Max. Area (sq. ft.)	—	—	—	—	42	35	24				
HARMONY CELL-IN-CELL 3/4" OPAQUE LPCL042 (PRICE CHART 06) ^{°°}											
Max. Width	84	84	36	72	72	60	42	—	30	30	72
Max. Height	½ width	See Note	36	72	84	84	84		30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24		—	—	40
HARMONY CELL-IN-CELL 1 1/4" OPAQUE LPCL044 (PRICE CHART 06) ^{°°}											
Max. Width	84	84	48	96	72	60	42	—	—	—	—
Max. Height	½ width	See Note	48	96	84	84	84				
Max. Area (sq. ft.)	—	—	—	—	42	35	24				
KNOX 3/4" SEMI-OPAQUE LPCL018 (PRICE CHART S03) ^{°°}											
Max. Width	84	84	45	42	72	60	42	60	30	30	72
Max. Height	½ width	See Note	45	42	84	84	84	30	30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24	—	—	—	40
KNOX 3/4" OPAQUE LPCL019 (PRICE CHART 03) ^{°°}											
Max. Width	84	84	45	42	72	60	42	60	30	30	72
Max. Height	½ width	See Note	45	42	84	84	84	30	30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24	—	—	—	40

¹Arches: Height of a perfect arch may not exceed one-half the ordered width; Height of an imperfect arch may not be less than 30% of the ordered width; Height of an imperfect arch may not exceed 70% of the ordered width.

See Notes for Angles, Arches, Arch Shade System, and Specialty Shapes^{°°}

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

SIZE STANDARDS	ARCHES AND CIRCLES ^{°°}				ANGLES ^{°°}			ARCH SHADE SYSTEM ^{°°}	SPECIALTY SHAPES ^{°°}		
	Arch¹	Extended Arch	Circle	Quarter Circle	Angles 0° – 30° Slope	Angles 30° – 45° Slope	Angles 45° – 60° Slope		Hexagon	Octagon	Trapezoid
Min. Width	18"	18"	12"	12"	12"	12"	12"	14"	8"	8"	8"
Min. Height	9"	9"	12"	12"	6"	6"	6"	7"	8"	8"	8"
KNOX CELL-IN-CELL ¾" SEMI-OPAQUE LPCL016 (PRICE CHART S04) ^{°°}											
Max. Width	84	84	45	42	72	60	42	60	30	30	72
Max. Height	½ width	See Note	45	42	84	84	84	30	30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24	—	—	—	40
KNOX CELL-IN-CELL ¾" OPAQUE LPCL017 (PRICE CHART 04) ^{°°}											
Max. Width	84	84	45	42	72	60	42	60	30	30	72
Max. Height	½ width	See Note	45	42	84	84	84	30	30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24	—	—	—	40
NATURELLE CELL-IN-CELL ¾" SEMI-OPAQUE LPCL028 (PRICE CHART S06) ^{°°}											
Max. Width	84	84	45	42	72	60	42	—	30	30	72
Max. Height	½ width	See Note	45	42	84	84	84		30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24		—	—	40
NATURELLE CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL045 (PRICE CHART S06) ^{°°}											
Max. Width	84	84	45	42	72	60	42	—	—	—	—
Max. Height	½ width	See Note	45	42	84	84	84				
Max. Area (sq. ft.)	—	—	—	—	42	35	24				
NATURELLE CELL-IN-CELL ¾" OPAQUE LPCL031 (PRICE CHART 06) ^{°°}											
Max. Width	84	84	45	42	72	60	42	—	30	30	72
Max. Height	½ width	See Note	45	42	84	84	84		30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24		—	—	40
NATURELLE CELL-IN-CELL 1¼" OPAQUE LPCL046 (PRICE CHART 06) ^{°°}											
Max. Width	84	84	45	42	72	60	42	—	—	—	—
Max. Height	½ width	See Note	45	42	84	84	84				
Max. Area (sq. ft.)	—	—	—	—	42	35	24				
OCEANSIDE CELL-IN-CELL ¾" SEMI-OPAQUE LPCL012 (PRICE CHART S05) ^{°°}											
Max. Width	84	84	45	42	72	60	42	60	30	30	72
Max. Height	½ width	See Note	45	42	84	84	84	30	30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24	—	—	—	40
OCEANSIDE CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL014 (PRICE CHART S05) ^{°°}											
Max. Width	84	84	45	42	72	60	42	—	—	—	—
Max. Height	½ width	See Note	45	42	84	84	84				
Max. Area (sq. ft.)	—	—	—	—	42	35	24				
OCEANSIDE CELL-IN-CELL ¾" OPAQUE LPCL013 (PRICE CHART 05) ^{°°}											
Max. Width	84	84	45	42	72	60	42	60	30	30	72
Max. Height	½ width	See Note	45	42	84	84	84	30	30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24	—	—	—	40
OCEANSIDE CELL-IN-CELL 1¼" OPAQUE LPCL015 (PRICE CHART 05) ^{°°}											
Max. Width	84	84	45	42	72	60	42	—	—	—	—
Max. Height	½ width	See Note	45	42	84	84	84				
Max. Area (sq. ft.)	—	—	—	—	42	35	24				
REFLECTIONS ¾" SHEER LPCL024 (PRICE CHART S05) ^{°°}											
Max. Width	—	—	45	42	72	60	42	—	30	30	72
Max. Height			45	42	84	84	84		30	30	96
Max. Area (sq. ft.)			—	—	42	35	24		—	—	48
SONORA CELL-IN-CELL ¾" SEMI-OPAQUE LPCL047 (PRICE CHART S07) ^{°°}											
Max. Width	84	84	45	42	72	60	42	60	30	30	72
Max. Height	½ width	See Note	45	42	84	84	84	30	30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24	—	—	—	40
SONORA CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL049 (PRICE CHART S07) ^{°°}											
Max. Width	84	84	45	42	72	60	42	—	—	—	—
Max. Height	½ width	See Note	45	42	84	84	84				
Max. Area (sq. ft.)	—	—	—	—	42	35	24				

¹Arches: Height of a perfect arch may not exceed one-half the ordered width; Height of an imperfect arch may not be less than 30% of the ordered width; Height of an imperfect arch may not exceed 70% of the ordered width.

See Notes for Angles, Arches, Arch Shade System, and Specialty Shapes^{°°}.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

SIZE STANDARDS	ARCHES AND CIRCLES [∞]				ANGLES [∞]			ARCH SHADE SYSTEM [∞]	SPECIALTY SHAPES [∞]		
	Arch ¹	Extended Arch	Circle	Quarter Circle	Angles 0° – 30° Slope	Angles 30° – 45° Slope	Angles 45° – 60° Slope		Hexagon	Octagon	Trapezoid
Min. Width	18"	18"	12"	12"	12"	12"	12"	14"	8"	8"	8"
Min. Height	9"	9"	12"	12"	6"	6"	6"	7"	8"	8"	8"
SONORA CELL-IN-CELL ¾" OPAQUE LPCL048 (PRICE CHART 07)[∞]											
Max. Width	84	84	45	42	72	60	42	60	30	30	72
Max. Height	½ width	See Note	45	42	84	84	84	30	30	30	96
Max. Area (sq. ft.)	—	—	—	—	42	35	24	—	—	—	40
SONORA CELL-IN-CELL 1¼" OPAQUE LPCL050 (PRICE CHART 07)[∞]											
Max. Width	84	84	45	42	72	60	42	—	—	—	—
Max. Height	½ width	See Note	45	42	84	84	84				
Max. Area (sq. ft.)	—	—	—	—	42	35	24				

¹Arches: Height of a perfect arch may not exceed one-half the ordered width; Height of an imperfect arch may not be less than 30% of the ordered width; Height of an imperfect arch may not exceed 70% of the ordered width.

Notes for Angles, Arches, Arch Shade System, and Specialty Shapes

- Extended Arch:
 - The straight side height should not exceed half of the width.
 - Ordered width plus straight side height can not exceed the maximum shade width.
- All arches, circles, angles and specialty shapes are non-operable.
- Arch Shade System Arch minimum width for end mount (EB) is 18" and maximum width is 36".

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Clutch Control

SIZE STANDARDS	CLUTCH CONTROL [∞]			
	Standard (Bottom-Up)	Top-Down/ Bottom-Up	Day/Night	Two-On-One Headrail
Min. Width	16"	24"/26" ¹	24"/26" ¹	16"/panel
Min. Height	24"	24"	24"	24"
ACADIA ¾" SEMI-OPAQUE LPCL022 (PRICE CHART S01) [∞]				
Max. Width	174	174	—	174
Max. Height	125	125		125
Max. Area (sq. ft.)	56	56		56/panel
ACADIA ¾" SEMI-OPAQUE LPCL020 (PRICE CHART S01) [∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	174	174	72/panel	158/panel
ACADIA ¾" OPAQUE LPCL023 (PRICE CHART 01) [∞]				
Max. Width	174	174	—	174
Max. Height	114	114		114
Max. Area (sq. ft.)	142	142		125/panel
ACADIA ¾" OPAQUE LPCL021 (PRICE CHART 01) [∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	133	133	72/panel	133/panel
DWELL ¾" SEMI-OPAQUE LPCL029 (PRICE CHART S02) [∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	174	174	72/panel	158/panel
DWELL ¾" OPAQUE LPCL030 (PRICE CHART 02) [∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	131	131	72/panel	131/panel
HARMONY CELL-IN-CELL ¾" SEMI-OPAQUE LPCL011 (PRICE CHART S06) [∞]				
Max. Width	174"	174	72	174
Max. Height	128	128	128	128
Max. Area (sq. ft.)	62	62	40/panel	62/panel
HARMONY CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL043 (PRICE CHART S06) [∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	48	48	35/panel	48/panel
HARMONY CELL-IN-CELL ¾" OPAQUE LPCL042 (PRICE CHART 06) [∞]				
Max. Width	174	174	72	174
Max. Height	108	108	108	108
Max. Area (sq. ft.)	55	55	35/panel	55/panel
HARMONY CELL-IN-CELL 1¼" OPAQUE LPCL044 (PRICE CHART 06) [∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	52	52	35/panel	52/panel
KNOX ¾" SEMI-OPAQUE LPCL018 (PRICE CHART S03) [∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	158	158	40/panel	158/panel
KNOX ¾" OPAQUE LPCL019 (PRICE CHART 03) [∞]				
Max. Width	174	174	72	174
Max. Height	132	132	132	132
Max. Area (sq. ft.)	125	125	35/panel	125/panel

¹ Clutch Control Top-Down/Bottom-Up and Day/Night shades: minimum width is 24" for shades less than 108" in height. Minimum width is 26" for shades equal to or longer than 108".

Notes

- Clutch Control end (EB) mount shades: maximum width is 72".
- Day/Night shades: top panel must be sheer fabric; bottom panel may be semi-opaque or opaque fabric.
- Day/Night shades: use the area of the bottom panel for the maximum size specifications.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

SIZE STANDARDS	CLUTCH CONTROL [∞]			
	Standard (Bottom-Up)	Top-Down/ Bottom-Up	Day/Night	Two-On-One Headrail
Min. Width	16"	24"/26" ¹	24"/26" ¹	16"/panel
Min. Height	24"	24"	24"	24"
KNOX CELL-IN-CELL ¾" SEMI-OPAQUE LPCL016 (PRICE CHART S04)[∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	84	84	50/panel	84/panel
KNOX CELL-IN-CELL ¾" OPAQUE LPCL017 (PRICE CHART 04)[∞]				
Max. Width	174	174	72	174
Max. Height	132	132	132	132
Max. Area (sq. ft.)	79	79	40/panel	79/panel
NATURELLE CELL-IN-CELL ¾" SEMI-OPAQUE LPCL028 (PRICE CHART S06)[∞]				
Max. Width	174	174	72	174
Max. Height	131	131	131	131
Max. Area (sq. ft.)	58	58	40/panel	58/panel
NATURELLE CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL045 (PRICE CHART S06)[∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	44	44	25/panel	44/panel
NATURELLE CELL-IN-CELL ¾" OPAQUE LPCL031 (PRICE CHART 06)[∞]				
Max. Width	174	174	72	174
Max. Height	120	120	120	120
Max. Area (sq. ft.)	49	49	40/panel	49/panel
NATURELLE CELL-IN-CELL 1¼" OPAQUE LPCL046 (PRICE CHART 06)[∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	43	43	25/panel	43/panel
OCEANSIDE CELL-IN-CELL ¾" SEMI-OPAQUE LPCL012 (PRICE CHART S05)[∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	87	87	50/panel	87/panel
OCEANSIDE CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL014 (PRICE CHART S05)[∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	81	81	40/panel	81/panel
OCEANSIDE CELL-IN-CELL ¾" OPAQUE LPCL013 (PRICE CHART 05)[∞]				
Max. Width	174	174	72	174
Max. Height	132	132	132	132
Max. Area (sq. ft.)	81	81	40/panel	81/panel
OCEANSIDE CELL-IN-CELL 1¼" OPAQUE LPCL015 (PRICE CHART 05)[∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	75	75	40/panel	75/panel
REFLECTIONS ¾" SHEER LPCL024 (PRICE CHART S05)[∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	174	174	72/panel	158/panel
REFLECTIONS 1¼" SHEER LPCL025 (PRICE CHART S05)[∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	174	174	72/panel	158/panel

¹ Clutch Control Top-Down/Bottom-Up and Day/Night shades: minimum width is 24" for shades less than 108" in height. Minimum width is 26" for shades equal to or longer than 108".

Notes

- Clutch Control end (EB) mount shades: maximum width is 72".
- Day/Night shades: top panel must be sheer fabric; bottom panel may be semi-opaque or opaque fabric.
- Day/Night shades: use the area of the bottom panel for the maximum size specifications.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

SIZE STANDARDS	CLUTCH CONTROL [∞]			
	Standard (Bottom-Up)	Top-Down/ Bottom-Up	Day/Night	Two-On-One Headrail
Min. Width	16"	24"/26" ¹	24"/26" ¹	16"/panel
Min. Height	24"	24"	24"	24"
SONORA CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL047 (PRICE CHART S07)[∞]				
Max. Width	174	174	72	174
Max. Height	120	120	120	120
Max. Area (sq. ft.)	46	46	30/panel	46/panel
SONORA CELL-IN-CELL 1 1/4" SEMI-OPAQUE LPCL049 (PRICE CHART S07)[∞]				
Max. Width	174	174	72	174
Max. Height	144	144	144	144
Max. Area (sq. ft.)	46	46	30/panel	46/panel
SONORA CELL-IN-CELL 3/4" OPAQUE LPCL048 (PRICE CHART 07)[∞]				
Max. Width	174	174	72	174
Max. Height	117	117	108	117
Max. Area (sq. ft.)	44	44	25/panel	44/panel
SONORA CELL-IN-CELL 1 1/4" OPAQUE LPCL050 (PRICE CHART 07)[∞]				
Max. Width	174	174	72	174
Max. Height	144	144	120	144
Max. Area (sq. ft.)	44	44	25/panel	44/panel

¹ Clutch Control Top-Down/Bottom-Up and Day/Night shades: minimum width is 24" for shades less than 108" in height. Minimum width is 26" for shades equal to or longer than 108".

Notes

- Clutch Control end (EB) mount shades: maximum width is 72".
- Day/Night shades: top panel must be sheer fabric; bottom panel may be semi-opaque or opaque fabric.
- Day/Night shades: use the area of the bottom panel for the maximum size specifications.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Cordless and Side Lights

SIZE STANDARDS	CORDLESS [∞]					SIDE LIGHTS [∞]	
	Standard (Bottom-Up)	Top-Down/ Bottom-Up	Day/Night ¹	Room Darkening Side Track [∞] with Standard	Room Darkening Side Track [∞] with Top-Down/ Bottom-Up	Non- Operable	Cordless Operable
Min. Width	18"	20"	20"	20"	22"	4"	6"
Min. Height	6"	6"	6"	6"	6"	6"	6"
ACADIA 3/8" SEMI-OPAQUE LPCL022 (PRICE CHART S01) [∞]							
Max. Width	120	120	120	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	70	70	70			—	—
ACADIA 3/4" SEMI-OPAQUE LPCL020 (PRICE CHART S01) [∞]							
Max. Width	120	120	120	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	70	70	70			—	—
ACADIA 3/8" OPAQUE LPCL023 (PRICE CHART 01) [∞]							
Max. Width	—	—	—	—	—	25	25
Max. Height						120	84
Max. Area (sq. ft.)						—	—
ACADIA 3/4" OPAQUE LPCL021 (PRICE CHART 01) [∞]							
Max. Width	120	120	120	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	70	70	70			—	—
DWELL 3/4" SEMI-OPAQUE LPCL029 (PRICE CHART S02) [∞]							
Max. Width	120	120	120	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	70	70	70			—	—
DWELL 3/4" OPAQUE LPCL030 (PRICE CHART 02) [∞]							
Max. Width	120	120	120	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	70	70	70			—	—
HARMONY CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL011 (PRICE CHART S06) [∞]							
Max. Width	90	90	78	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	53	53	46			—	—
HARMONY CELL-IN-CELL 1 1/4" SEMI-OPAQUE LPCL043 (PRICE CHART S06) [∞]							
Max. Width	90	84	72	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	53	49	42			—	—
HARMONY CELL-IN-CELL 3/4" OPAQUE LPCL042 (PRICE CHART 06) [∞]							
Max. Width	90	90	78	90	90	25	25
Max. Height	84	84	84	84	84	108	84
Max. Area (sq. ft.)	53	53	46	53	53	—	—
HARMONY CELL-IN-CELL 1 1/4" OPAQUE LPCL044 (PRICE CHART 06) [∞]							
Max. Width	90	72	72	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	53	42	42			—	—
KNOX 3/4" SEMI-OPAQUE LPCL018 (PRICE CHART S03) [∞]							
Max. Width	120	108	120	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	70	63	70			—	—
KNOX 3/4" OPAQUE LPCL019 (PRICE CHART 03) [∞]							
Max. Width	120	108	120	120	108	25	25
Max. Height	84	84	84	84	84	120	84
Max. Area (sq. ft.)	70	63	70	70	63	—	—
KNOX CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL016 (PRICE CHART S04) [∞]							
Max. Width	120	96	102	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	70	56	60			—	—

² Day/Night shades: use the area of the bottom panel for the maximum size specifications.

See Notes for Cordless and Side Lights size standards[∞] for additional specification information.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

SIZE STANDARDS	CORDLESS ^{oo}					SIDE LIGHTS ^{oo}	
	Standard (Bottom-Up)	Top-Down/ Bottom-Up	Day/Night ¹	Room Darkening Side Track ^{oo} with Standard	Room Darkening Side Track ^{oo} with Top-Down/ Bottom-Up	Non- Operable	Cordless Operable
Min. Width	18"	20"	20"	20"	22"	4"	6"
Min. Height	6"	6"	6"	6"	6"	6"	6"
KNOX CELL-IN-CELL ¾" OPAQUE LPCL017 (PRICE CHART 04) ^{oo}							
Max. Width	120	96	96	120	96	25	25
Max. Height	84	84	84	84	84	120	84
Max. Area (sq. ft.)	70	56	56	70	56	—	—
NATURELLE CELL-IN-CELL ¾" SEMI-OPAQUE LPCL028 (PRICE CHART S06) ^{oo}							
Max. Width	90	84	78	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	53	49	46			—	—
NATURELLE CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL045 (PRICE CHART S06) ^{oo}							
Max. Width	90	84	72	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	53	49	42			—	—
NATURELLE CELL-IN-CELL ¾" OPAQUE LPCL031 (PRICE CHART 06) ^{oo}							
Max. Width	72	72	72	72	72	25	25
Max. Height	84	84	84	84	84	120	84
Max. Area (sq. ft.)	42	42	42	42	42	—	—
NATURELLE CELL-IN-CELL 1¼" OPAQUE LPCL046 (PRICE CHART 06) ^{oo}							
Max. Width	84	84	72	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	49	49	42			—	—
OCEANSIDE CELL-IN-CELL ¾" SEMI-OPAQUE LPCL012 (PRICE CHART S05) ^{oo}							
Max. Width	120	102	102	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	70	60	60			—	—
OCEANSIDE CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL014 (PRICE CHART S05) ^{oo}							
Max. Width	120	90	102	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	70	53	60			—	—
OCEANSIDE CELL-IN-CELL ¾" OPAQUE LPCL013 (PRICE CHART 05) ^{oo}							
Max. Width	120	96	96	120	96	25	25
Max. Height	84	84	84	84	84	120	84
Max. Area (sq. ft.)	70	56	56	70	56	—	—
OCEANSIDE CELL-IN-CELL 1¼" OPAQUE LPCL015 (PRICE CHART 05) ^{oo}							
Max. Width	120	90	96	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	70	53	56			—	—
REFLECTIONS ¾" SHEER LPCL024 (PRICE CHART S05) ^{oo}							
Max. Width	120	120	120	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	70	70	70			—	—
REFLECTIONS 1¼" SHEER LPCL025 (PRICE CHART S05) ^{oo}							
Max. Width	120	120	120	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	70	70	70			—	—
SONORA CELL-IN-CELL ¾" SEMI-OPAQUE LPCL047 (PRICE CHART S07) ^{oo}							
Max. Width	96	96	84	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	56	56	49			—	—
SONORA CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL049 (PRICE CHART S07) ^{oo}							
Max. Width	102	102	90	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	60	60	53			—	—

² Day/Night shades: use the area of the bottom panel for the maximum size specifications.

See Notes for Cordless and Side Lights size standards^{oo} for additional specification information.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

SIZE STANDARDS	CORDLESS [∞]					SIDE LIGHTS [∞]	
	Standard (Bottom-Up)	Top-Down/ Bottom-Up	Day/Night ¹	Room Darkening Side Track [∞] with Standard	Room Darkening Side Track [∞] with Top-Down/ Bottom-Up	Non-Operable	Cordless Operable
Min. Width	18"	20"	20"	20"	22"	4"	6"
Min. Height	6"	6"	6"	6"	6"	6"	6"
SONORA CELL-IN-CELL 3/4" OPAQUE LPCL048 (PRICE CHART 07)[∞]							
Max. Width	96	96	84	102	102	25	25
Max. Height	84	84	84	84	84	117	84
Max. Area (sq. ft.)	56	56	49	60	60	—	—
SONORA CELL-IN-CELL 1 1/4" OPAQUE LPCL050 (PRICE CHART 07)[∞]							
Max. Width	90	90	84	—	—	25	25
Max. Height	84	84	84			120	84
Max. Area (sq. ft.)	53	53	49			—	—

² Day/Night shades: use the area of the bottom panel for the maximum size specifications.

Notes for Cordless and Side Lights size standards

- Cordless end mount (EB) shades: maximum width is 72".
- Day/Night shades: top panel must be sheer fabric; bottom panel may be semi-opaque or opaque fabric.
- Day/Night shades: use the area of the bottom panel for the maximum size specifications.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Smart Shades Automation (Automation III)

SIZE STANDARDS	SMART SHADES AUTOMATION (AUTOMATION III) [∞]				
	Standard and Top-Down	Top-Down/ Bottom-Up	Day/Night	Room Darkening Side Track [∞] with Standard and Top-Down	Room Darkening Side Track [∞] with Top-Down/ Bottom-Up
Min. Width	19½"	27"/30" ¹	27"	22"	29"/32" ¹
Min. Height	6"	12"	12"	7"	7"
ACADIA ⅜" SEMI-OPAQUE LPCL022 (PRICE CHART S01) [∞]					
Max. Width	174	144	—	—	—
Max. Height	144	144			
Max. Area (sq. ft.)	174	144			
ACADIA ¾" SEMI-OPAQUE LPCL020 (PRICE CHART S01) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	174	144	54/panel		
ACADIA ⅜" OPAQUE LPCL023 (PRICE CHART 01) [∞]					
Max. Width	174	144	—	—	—
Max. Height	114	114			
Max. Area (sq. ft.)	142	114			
ACADIA ¾" OPAQUE LPCL021 (PRICE CHART 01) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	133	115	54/panel		
DWELL ¾" SEMI-OPAQUE LPCL029 (PRICE CHART S02) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	174	144	54/panel		
DWELL ¾" OPAQUE LPCL030 (PRICE CHART 02) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	131	114	54/panel		
HARMONY CELL-IN-CELL ¾" SEMI-OPAQUE LPCL011 (PRICE CHART S06) [∞]					
Max. Width	174	144	72	—	—
Max. Height	125	125	108		
Max. Area (sq. ft.)	56	50	52/panel		
HARMONY CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL043 (PRICE CHART S06) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	48	42	45/panel		
HARMONY CELL-IN-CELL ¾" OPAQUE LPCL042 (PRICE CHART 06) [∞]					
Max. Width	174	144	72	174	144
Max. Height	108	108	108	108	108
Max. Area (sq. ft.)	55	47	47/panel	55	47
HARMONY CELL-IN-CELL 1¼" OPAQUE LPCL044 (PRICE CHART 06) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	52	45	47/panel		
KNOX ¾" SEMI-OPAQUE LPCL018 (PRICE CHART S03) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	158	136	54/panel		
KNOX ¾" OPAQUE LPCL019 (PRICE CHART 03) [∞]					
Max. Width	174	144	72	174	144
Max. Height	132	132	108	132	132
Max. Area (sq. ft.)	125	108	54/panel	125	108

¹ For shades longer than 108", Smart Shades Automation Top-Down/Bottom-Up minimum width is 30"; Room Darkening Side Track with Smart Shades Automation Top-Down/Bottom-Up minimum width is 32".

See Notes for Smart Shades Automation size standards[∞] for additional specification information.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

SIZE STANDARDS	SMART SHADES AUTOMATION (AUTOMATION III) [∞]				
	Standard and Top-Down	Top-Down/ Bottom-Up	Day/Night	Room Darkening Side Track [∞] with Standard and Top-Down	Room Darkening Side Track [∞] with Top-Down/ Bottom-Up
Min. Width	19½"	27"/30" ¹	27"	22"	29"/32" ¹
Min. Height	6"	12"	12"	7"	7"
KNOX CELL-IN-CELL ¾" OPAQUE LPCL017 (PRICE CHART 04) [∞]					
Max. Width	174	144	72	174	144
Max. Height	132	132	108	132	132
Max. Area (sq. ft.)	79	69	54/panel	79	69
NATURELLE CELL-IN-CELL ¾" SEMI-OPAQUE LPCL028 (PRICE CHART S06) [∞]					
Max. Width	174	144	72	—	—
Max. Height	131	131	108		
Max. Area (sq. ft.)	58	50	52/panel		
NATURELLE CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL045 (PRICE CHART S06) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	44	39	43/panel		
NATURELLE CELL-IN-CELL ¾" OPAQUE LPCL031 (PRICE CHART 06) [∞]					
Max. Width	174	144	72	174	144
Max. Height	120	120	108	120	120
Max. Area (sq. ft.)	49	42	42/panel	49	42
NATURELLE CELL-IN-CELL 1¼" OPAQUE LPCL046 (PRICE CHART 06) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	43	38	42/panel		
OCEANSIDE CELL-IN-CELL ¾" SEMI-OPAQUE LPCL012 (PRICE CHART S05) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	87	75	54/panel		
OCEANSIDE CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL014 (PRICE CHART S05) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	81	72	54/panel		
OCEANSIDE CELL-IN-CELL ¾" OPAQUE LPCL013 (PRICE CHART 05) [∞]					
Max. Width	174	144	72	174	144
Max. Height	132	132	108	132	132
Max. Area (sq. ft.)	81	72	54/panel	81	72
OCEANSIDE CELL-IN-CELL 1¼" OPAQUE LPCL015 (PRICE CHART 05) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	75	67	54/panel		
REFLECTIONS ¾" SHEER LPCL024 (PRICE CHART S05) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	174	144	54/panel		
REFLECTIONS 1¼" SHEER LPCL025 (PRICE CHART S05) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	174	144	54/panel		
SONORA CELL-IN-CELL ¾" SEMI-OPAQUE LPCL047 (PRICE CHART S07) [∞]					
Max. Width	174	144	72	—	—
Max. Height	120	120	108		
Max. Area (sq. ft.)	46	41	48/panel		
SONORA CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL049 (PRICE CHART S07) [∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	46	41	50/panel		

¹ For shades longer than 108", Smart Shades Automation Top-Down/Bottom-Up minimum width is 30"; Room Darkening Side Track with Smart Shades Automation Top-Down/Bottom-Up minimum width is 32".

See Notes for Smart Shades Automation size standards[∞] for additional specification information.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

SIZE STANDARDS	SMART SHADES AUTOMATION (AUTOMATION III) [∞]				
	Standard and Top-Down	Top-Down/Bottom-Up	Day/Night	Room Darkening Side Track [∞] with Standard and Top-Down	Room Darkening Side Track [∞] with Top-Down/Bottom-Up
Min. Width	19½"	27"/30" ¹	27"	22"	29"/32" ¹
Min. Height	6"	12"	12"	7"	7"
SONORA CELL-IN-CELL ¾" OPAQUE LPCL048 (PRICE CHART 07)[∞]					
Max. Width	174	144	72	174	144
Max. Height	117	117	108	117	117
Max. Area (sq. ft.)	44	39	40/panel	44	39
SONORA CELL-IN-CELL 1¼" OPAQUE LPCL050 (PRICE CHART 07)[∞]					
Max. Width	174	144	72	—	—
Max. Height	144	144	108		
Max. Area (sq. ft.)	44	41	42/panel		

¹ For shades longer than 108", Smart Shades Automation Top-Down/Bottom-Up minimum width is 30"; Room Darkening Side Track with Smart Shades Automation Top-Down/Bottom-Up minimum width is 32".

Notes for Smart Shades Automation size standards

- Smart Shades Automation: Larger shades may require an additional motor. In these instances, an additional alkaline battery wand or satellite battery pack is required for maximum performance and will be automatically included with the shade for no additional surcharge.
- Smart Shades Automation: maximum width of end mount (EB) shades is 72".
- Day/Night shades: top panel must be sheer fabric; bottom panel may be semi-opaque or opaque fabric.
- Day/Night shades: use the area of the bottom panel for the maximum size specifications.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Vertical Cellular

SIZE STANDARDS	VERTICAL CELLULAR [∞]			
	Manual Side Stack, Traveling Center Stack, Day/Night ¹	Manual Split Stack	Smart Shades Automation Split Stack	Smart Shades Automation Side Stack
Min. Width	12"	32"/panel	32"/panel	32"
Min. Height	24"	24"	24"	24"
ACADIA 3/8" SEMI-OPAQUE LPCL022 (PRICE CHART S01) [∞]				
Max. Width	—	—	—	—
Max. Height				
Max. Area (sq. ft.)				
ACADIA 3/4" SEMI-OPAQUE LPCL020 (PRICE CHART S01) [∞]				
Max. Width	168	336	—	—
Max. Height	120	120		
Max. Area (sq. ft.)	140	140/panel		
ACADIA 3/8" OPAQUE LPCL023 (PRICE CHART 01) [∞]				
Max. Width	—	—	—	—
Max. Height				
Max. Area (sq. ft.)				
ACADIA 3/4" OPAQUE LPCL021 (PRICE CHART 01) [∞]				
Max. Width	168	336	—	—
Max. Height	120	120		
Max. Area (sq. ft.)	140	140/panel		
DWELL 3/4" SEMI-OPAQUE LPCL029 (PRICE CHART S02) [∞]				
Max. Width	168	336	—	—
Max. Height	120	120		
Max. Area (sq. ft.)	140	140/panel		
DWELL 3/4" OPAQUE LPCL030 (PRICE CHART 02) [∞]				
Max. Width	168	336	—	—
Max. Height	120	120		
Max. Area (sq. ft.)	140	140/panel		
HARMONY CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL011 (PRICE CHART S06) [∞]				
Max. Width	94	188	188	94
Max. Height	108	108	108	108
Max. Area (sq. ft.)	76	76/panel	76/panel	76
HARMONY CELL-IN-CELL 1 1/4" SEMI-OPAQUE LPCL043 (PRICE CHART S06) [∞]				
Max. Width	120	240	240	120
Max. Height	120	120	120	120
Max. Area (sq. ft.)	60	60/panel	60/panel	60
HARMONY CELL-IN-CELL 3/4" OPAQUE LPCL042 (PRICE CHART 06) [∞]				
Max. Width	96	192	192	96
Max. Height	108	108	108	108
Max. Area (sq. ft.)	60	60/panel	60/panel	60
HARMONY CELL-IN-CELL 1 1/4" OPAQUE LPCL044 (PRICE CHART 06) [∞]				
Max. Width	120	240	240	120
Max. Height	120	120	120	120
Max. Area (sq. ft.)	60	60/panel	60/panel	60
KNOX 3/4" SEMI-OPAQUE LPCL018 (PRICE CHART S03) [∞]				
Max. Width	160	320	320	160
Max. Height	120	120	120	120
Max. Area (sq. ft.)	130	130/panel	130/panel	130
KNOX 3/4" OPAQUE LPCL019 (PRICE CHART 03) [∞]				
Max. Width	160	320	320	160
Max. Height	120	120	120	120
Max. Area (sq. ft.)	130	130/panel	130/panel	130
KNOX CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL016 (PRICE CHART S04) [∞]				
Max. Width	105	210	210	105
Max. Height	120	120	120	120
Max. Area (sq. ft.)	88	88/panel	88/panel	88

¹ Vertical Cellular Day/Night specifications are per panel.

See Notes for Vertical Cellular size standards[∞] for additional specification information.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

SIZE STANDARDS	VERTICAL CELLULAR ^{°°}			
	Manual Side Stack, Traveling Center Stack, Day/Night ¹	Manual Split Stack	Smart Shades Automation Split Stack	Smart Shades Automation Side Stack
Min. Width	12"	32"/panel	32"/panel	32"
Min. Height	24"	24"	24"	24"
KNOX CELL-IN-CELL ¾" OPAQUE LPCL017 (PRICE CHART 04)^{°°}				
Max. Width	105	210	210	105
Max. Height	120	120	120	120
Max. Area (sq. ft.)	88	88/panel	88/panel	88
NATURELLE CELL-IN-CELL ¾" SEMI-OPAQUE LPCL028 (PRICE CHART S06)^{°°}				
Max. Width	96	192	192	96
Max. Height	108	108	108	108
Max. Area (sq. ft.)	70	70/panel	70/panel	70
NATURELLE CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL045 (PRICE CHART S06)^{°°}				
Max. Width	96	192	192	96
Max. Height	108	108	108	108
Max. Area (sq. ft.)	60	60/panel	60/panel	60
NATURELLE CELL-IN-CELL ¾" OPAQUE LPCL031 (PRICE CHART 06)^{°°}				
Max. Width	96	192	192	96
Max. Height	108	108	108	108
Max. Area (sq. ft.)	70	70/panel	70/panel	70
NATURELLE CELL-IN-CELL 1¼" OPAQUE LPCL046 (PRICE CHART 06)^{°°}				
Max. Width	96	192	192	96
Max. Height	108	108	108	108
Max. Area (sq. ft.)	56	56/panel	56/panel	56
OCEANSIDE CELL-IN-CELL ¾" SEMI-OPAQUE LPCL012 (PRICE CHART S05)^{°°}				
Max. Width	108	216	216	108
Max. Height	120	120	120	120
Max. Area (sq. ft.)	90	90/panel	90/panel	90
OCEANSIDE CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL014 (PRICE CHART S05)^{°°}				
Max. Width	160	320	320	160
Max. Height	120	120	120	120
Max. Area (sq. ft.)	120	120/panel	120/panel	120
OCEANSIDE CELL-IN-CELL ¾" OPAQUE LPCL013 (PRICE CHART 05)^{°°}				
Max. Width	90	180	180	90
Max. Height	120	120	120	120
Max. Area (sq. ft.)	75	75/panel	75/panel	75
OCEANSIDE CELL-IN-CELL 1¼" OPAQUE LPCL015 (PRICE CHART 05)^{°°}				
Max. Width	155	310	310	155
Max. Height	120	120	120	120
Max. Area (sq. ft.)	120	120/panel	120/panel	120
REFLECTIONS ¾" SHEER LPCL024 (PRICE CHART S05)^{°°}				
Max. Width	120	240	240	120
Max. Height	120	120	120	120
Max. Area (sq. ft.)	100	100/panel	100/panel	100
REFLECTIONS 1¼" SHEER LPCL025 (PRICE CHART S05)^{°°}				
Max. Width	120	240	240	120
Max. Height	120	120	120	120
Max. Area (sq. ft.)	100	100/panel	100/panel	100
SONORA CELL-IN-CELL ¾" SEMI-OPAQUE LPCL047 (PRICE CHART S07)^{°°}				
Max. Width	90	180	180	90
Max. Height	120	120	120	120
Max. Area (sq. ft.)	75	75/panel	75/panel	75
SONORA CELL-IN-CELL 1¼" SEMI-OPAQUE LPCL049 (PRICE CHART S07)^{°°}				
Max. Width	168	336	336	168
Max. Height	120	120	120	120
Max. Area (sq. ft.)	140	140/panel	140/panel	140

¹ Vertical Cellular Day/Night specifications are per panel.

See Notes for Vertical Cellular size standards^{°°} for additional specification information.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

SIZE STANDARDS	VERTICAL CELLULAR [∞]			
	Manual Side Stack, Traveling Center Stack, Day/Night ¹	Manual Split Stack	Smart Shades Automation Split Stack	Smart Shades Automation Side Stack
Min. Width	12"	32"/panel	32"/panel	32"
Min. Height	24"	24"	24"	24"
SONORA CELL-IN-CELL 3/4" OPAQUE LPCL048 (PRICE CHART 07)[∞]				
Max. Width	90	180	180	90
Max. Height	120	120	120	120
Max. Area (sq. ft.)	75	75/panel	75/panel	75
SONORA CELL-IN-CELL 1 1/4" OPAQUE LPCL050 (PRICE CHART 07)[∞]				
Max. Width	168	336	336	168
Max. Height	120	120	120	120
Max. Area (sq. ft.)	140	140/panel	140/panel	140

¹ Vertical Cellular Day/Night specifications are per panel.

Notes for Vertical Cellular size standards

- Vertical Cellular Day/Night: use the smaller of the two fabrics' maximum widths.
- Vertical Cellular Split Stack Design: unequal panel widths may be ordered; the width of a panel may not exceed the maximum single panel width.
- Manual Vertical Cellular Split Stack Design: shades wider than 168" will have a spliced headrail and valance — once installed, the shade will operate seamlessly.
- Smart Shades Automation Vertical Cellular Split Stack Design: shades will have separate left and right headrails. Valances may be ordered separate or spliced. For more information, see Vertical Cellular Ordering Notes[∞].
- Vertical Cellular Smart Shades Automation is not available with Acadia and Dwell fabrics.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Skylight Manual and Smart Shades Automation (Automation III)

SIZE STANDARDS	SKYLIGHT [™]							
	Manual and Smart Shades Automation (Automation III)							
Min. Width	Manual: 12"; Smart Shades Automation: 17"							
Min. Height	12"							
Width To:	42"	48"	54"	60"	66"	72"	84"	96"
ACADIA 3/8" SEMI-OPAQUE LPCL022 (PRICE CHART S01)[™]								
Maximum Height Manual:	144"	144	120	120	120	120	120	120
Maximum Height Smart Shades Automation	144	144	120	120	120	120	120	120
ACADIA 3/4" SEMI-OPAQUE LPCL020 (PRICE CHART S01)[™]								
Maximum Height Manual:	144	144	144	144	144	144	132	102
Maximum Height Smart Shades Automation	144	144	144	144	144	144	132	102
ACADIA 3/8" OPAQUE LPCL023 (PRICE CHART 01)[™]								
Maximum Height Manual:	120	120	120	120	120	120	120	96
Maximum Height Smart Shades Automation	120	120	120	120	120	120	90	66
ACADIA 3/4" OPAQUE LPCL021 (PRICE CHART 01)[™]								
Maximum Height Manual:	144	144	144	144	144	132	102	78
Maximum Height Smart Shades Automation	144	144	144	144	144	132	102	78
DWELL 3/4" SEMI-OPAQUE LPCL029 (PRICE CHART S02)[™]								
Maximum Height Manual:	144	144	144	144	144	144	138	108
Maximum Height Smart Shades Automation	144	144	144	144	144	144	138	108
DWELL 3/4" OPAQUE LPCL030 (PRICE CHART 02)[™]								
Maximum Height Manual:	144	144	144	144	144	132	96	72
Maximum Height Smart Shades Automation	144	144	144	144	144	132	96	72
HARMONY CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL011 (PRICE CHART S06)[™]								
Maximum Height Manual:	128	128	114	96	84	72	54	42
Maximum Height Smart Shades Automation	128	128	114	96	84	72	54	42
HARMONY CELL-IN-CELL 3/4" OPAQUE LPCL042 (PRICE CHART 06)[™]								
Maximum Height Manual:	119	119	108	90	78	72	48	36
Maximum Height Smart Shades Automation	119	119	108	90	78	72	48	36
KNOX 3/4" SEMI-OPAQUE LPCL018 (PRICE CHART S03)[™]								
Maximum Height Manual:	144	144	144	132	114	96	72	54
Maximum Height Smart Shades Automation	144	144	144	132	114	96	72	54
KNOX 3/4" OPAQUE LPCL019 (PRICE CHART 03)[™]								
Maximum Height Manual:	132	132	132	120	102	90	66	48
Maximum Height Smart Shades Automation	132	132	132	120	102	90	66	48
KNOX CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL016 (PRICE CHART S04)[™]								
Maximum Height Manual:	144	144	144	132	114	96	72	54
Maximum Height Smart Shades Automation	144	144	144	132	114	96	72	54
KNOX CELL-IN-CELL 3/4" OPAQUE LPCL017 (PRICE CHART 04)[™]								
Maximum Height Manual:	132	132	132	120	102	90	66	54
Maximum Height Smart Shades Automation	132	132	132	120	102	90	66	54
NATURELLE CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL028 (PRICE CHART S06)[™]								
Maximum Height Manual:	144	144	120	108	96	84	60	42
Maximum Height Smart Shades Automation	144	120	96	84	72	60	42	30
NATURELLE CELL-IN-CELL 3/4" OPAQUE LPCL031 (PRICE CHART 06)[™]								
Maximum Height Manual:	123	120	96	90	78	66	48	36
Maximum Height Smart Shades Automation	123	96	84	66	60	48	36	24
OCEANSIDE CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL012 (PRICE CHART S05)[™]								
Maximum Height Manual:	144	144	144	132	114	96	72	54
Maximum Height Smart Shades Automation	144	144	144	132	114	96	72	54
OCEANSIDE CELL-IN-CELL 3/4" OPAQUE LPCL013 (PRICE CHART 05)[™]								
Maximum Height Manual:	140	140	140	126	108	90	72	54
Maximum Height Smart Shades Automation	140	140	140	126	108	90	72	54
REFLECTIONS 3/4" SHEER LPCL024 (PRICE CHART S05)[™]								
Maximum Height Manual:	144	144	120	120	120	120	120	120
Maximum Height Smart Shades Automation	144	144	120	120	120	120	120	120
SONORA CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL047 (PRICE CHART S07)[™]								
Maximum Height Manual:	120	120	96	84	72	60	42	30
Maximum Height Smart Shades Automation	120	120	96	84	72	60	42	30
SONORA CELL-IN-CELL 3/4" OPAQUE LPCL048 (PRICE CHART 07)[™]								
Maximum Height Manual:	117	114	96	84	66	60	42	30
Maximum Height Smart Shades Automation	117	114	96	84	66	60	42	30

Notes

- 1 1/4" pleat sizes are not available.
- Skylight crank handles and extension poles are available for manual shades; see Pricing – Surcharges & Accessories[™] for surcharges.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Skylight with Day/Night

SIZE STANDARDS	SKYLIGHT ^{°°}							
	Day/Night Manual and Smart Shades Automation							
Min. Width	Manual: 12"; Smart Shades Automation: 17"							
Min. Height	12"							
Width To:	42"	48"	54"	60"	66"	72"	84"	96"
ACADIA ¾" SEMI-OPAQUE LPCL020 (PRICE CHART S01)^{°°}								
Maximum Height Manual:	144"	144	144	144	144	144	132	102
Maximum Height Smart Shades Automation	144	144	144	144	144	144	132	102
ACADIA ¾" OPAQUE LPCL021 (PRICE CHART 01)^{°°}								
Maximum Height Manual:	144	144	144	144	144	132	102	78
Maximum Height Smart Shades Automation	144	144	144	144	144	132	102	78
DWELL ¾" SEMI-OPAQUE LPCL029 (PRICE CHART S02)^{°°}								
Maximum Height Manual:	144	144	144	144	144	144	138	108
Maximum Height Smart Shades Automation	144	144	144	144	144	144	138	108
DWELL ¾" OPAQUE LPCL030 (PRICE CHART 02)^{°°}								
Maximum Height Manual:	144	144	144	144	144	132	96	72
Maximum Height Smart Shades Automation	144	144	144	144	144	132	96	72
HARMONY CELL-IN-CELL ¾" SEMI-OPAQUE LPCL011 (PRICE CHART S06)^{°°}								
Maximum Height Manual:	128	128	114	96	84	72	54	42
Maximum Height Smart Shades Automation	128	128	114	96	84	72	54	42
HARMONY CELL-IN-CELL ¾" OPAQUE LPCL042 (PRICE CHART 06)^{°°}								
Maximum Height Manual:	119	119	108	90	78	72	48	36
Maximum Height Smart Shades Automation	119	119	108	90	78	72	48	36
KNOX ¾" SEMI-OPAQUE LPCL018 (PRICE CHART S03)^{°°}								
Maximum Height Manual:	144	144	144	132	114	96	72	54
Maximum Height Smart Shades Automation	144	144	144	132	114	96	72	54
KNOX ¾" OPAQUE LPCL019 (PRICE CHART 03)^{°°}								
Maximum Height Manual:	132	132	132	120	102	90	66	48
Maximum Height Smart Shades Automation	132	132	132	120	102	90	66	48
KNOX CELL-IN-CELL ¾" SEMI-OPAQUE LPCL016 (PRICE CHART S04)^{°°}								
Maximum Height Manual:	144	144	144	132	114	96	72	54
Maximum Height Smart Shades Automation	144	144	144	132	114	96	72	54
KNOX CELL-IN-CELL ¾" OPAQUE LPCL017 (PRICE CHART 04)^{°°}								
Maximum Height Manual:	132	132	132	120	102	90	90	54
Maximum Height Smart Shades Automation:	132	132	132	120	102	90	66	54
NATURELLE CELL-IN-CELL ¾" SEMI-OPAQUE LPCL028 (PRICE CHART S06)^{°°}								
Maximum Height Manual:	144	144	120	102	84	72	54	42
Maximum Height Smart Shades Automation	144	144	120	102	84	72	54	42
NATURELLE CELL-IN-CELL ¾" OPAQUE LPCL031 (PRICE CHART 06)^{°°}								
Maximum Height Manual:	123	114	96	84	72	60	48	36
Maximum Height Smart Shades Automation	123	114	96	84	72	60	48	36
OCEANSIDE CELL-IN-CELL ¾" SEMI-OPAQUE LPCL012 (PRICE CHART S05)^{°°}								
Maximum Height Manual:	144	144	144	132	114	96	72	54
Maximum Height Smart Shades Automation	144	144	144	132	114	96	72	54
OCEANSIDE CELL-IN-CELL ¾" OPAQUE LPCL013 (PRICE CHART 05)^{°°}								
Maximum Height Manual:	140	140	140	126	108	90	72	54
Maximum Height Smart Shades Automation	140	140	140	126	108	90	72	54
SONORA CELL-IN-CELL ¾" SEMI-OPAQUE LPCL047 (PRICE CHART S07)^{°°}								
Maximum Height Manual:	120	120	96	84	72	60	42	30
Maximum Height Smart Shades Automation	120	120	96	84	72	60	42	30
SONORA CELL-IN-CELL ¾" OPAQUE LPCL048 (PRICE CHART 07)^{°°}								
Maximum Height Manual:	117	114	96	84	66	60	42	30
Maximum Height Smart Shades Automation	117	114	96	84	66	60	42	30

Notes

- 1¼" pleat sizes are not available.
- Skylight crank handles and extension poles are available for manual shades; see Pricing – Surcharges & Accessories^{°°} for surcharges.
- Day/Night Shades: use the area of the bottom panel for the maximum size specifications.
- Skylight Day/Night bottom panel must be sheer fabric; top panel may be semi-opaque or opaque fabric.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Retractable Wand

SIZE STANDARDS	RETRACTABLE WAND [™]			
	Standard (Bottom-Up) and Top-Down	Top-Down/Bottom-Up	Day/Night	Two-On-One Headrail
Min. Width	12"	18"	18"	12"/panel
Min. Height	6"	6"	6"	6"
ACADIA 3/8" SEMI-OPAQUE LPCL022 (PRICE CHART S01) [™]				
Max. Width	144"	144	—	144
Max. Height	144	144		144
Max. Area (sq. ft.)	144	144		132/panel
ACADIA 3/4" SEMI-OPAQUE LPCL020 (PRICE CHART S01) [™]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	144	144	72/panel	132/panel
ACADIA 3/8" OPAQUE LPCL023 (PRICE CHART 01) [™]				
Max. Width	144	144	—	144
Max. Height	114	114		114
Max. Area (sq. ft.)	114	114		104/panel
ACADIA 3/4" OPAQUE LPCL021 (PRICE CHART 01) [™]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	144	144	50/panel	132/panel
DWELL 3/4" SEMI-OPAQUE LPCL029 (PRICE CHART S02) [™]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	144	144	72/panel	132/panel
DWELL 3/4" OPAQUE LPCL030 (PRICE CHART 02) [™]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	144	144	40/panel	132/panel
HARMONY CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL011 (PRICE CHART S06) [™]				
Max. Width	144	144	72	144
Max. Height	125	125	128	125
Max. Area (sq. ft.)	64	64	40/panel	64/panel
HARMONY CELL-IN-CELL 1 1/4" SEMI-OPAQUE LPCL043 (PRICE CHART S06) [™]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	57	57	35/panel	57/panel
HARMONY CELL-IN-CELL 3/4" OPAQUE LPCL042 (PRICE CHART 06) [™]				
Max. Width	144	144	72	144
Max. Height	108	108	108	108
Max. Area (sq. ft.)	62	62	35/panel	62/panel
HARMONY CELL-IN-CELL 1 1/4" OPAQUE LPCL044 (PRICE CHART 06) [™]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	59	59	35/panel	59/panel
KNOX 3/4" SEMI-OPAQUE LPCL018 (PRICE CHART S03) [™]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	144	144	40/panel	132/panel
KNOX 3/4" OPAQUE LPCL019 (PRICE CHART 03) [™]				
Max. Width	144	144	72	144
Max. Height	132	132	132	132
Max. Area (sq. ft.)	132	132	35/panel	121/panel
KNOX CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL016 (PRICE CHART S04) [™]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	94	94	50/panel	94/panel
KNOX CELL-IN-CELL 3/4" OPAQUE LPCL017 (PRICE CHART 04) [™]				
Max. Width	144	144	72	144
Max. Height	132	132	132	132
Max. Area (sq. ft.)	87	87	40/panel	87/panel

See Notes for Retractable Wand size standards[™] for additional specification information.

Size Standards

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

SIZE STANDARDS	RETRACTABLE WAND [∞]			
	Standard (Bottom-Up) and Top-Down	Top-Down/Bottom-Up	Day/Night	Two-On-One Headrail
Min. Width	12"	18"	18"	12"/panel
Min. Height	6"	6"	6"	6"
NATURELLE CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL028 (PRICE CHART S06)[∞]				
Max. Width	144	144	72	144
Max. Height	131	131	131	131
Max. Area (sq. ft.)	65	65	40/panel	65/panel
NATURELLE CELL-IN-CELL 1 1/4" SEMI-OPAQUE LPCL045 (PRICE CHART S06)[∞]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	55	55	25/panel	55/panel
NATURELLE CELL-IN-CELL 3/4" OPAQUE LPCL031 (PRICE CHART 06)[∞]				
Max. Width	144	144	72	144
Max. Height	120	120	120	120
Max. Area (sq. ft.)	55	55	40/panel	55/panel
NATURELLE CELL-IN-CELL 1 1/4" OPAQUE LPCL046 (PRICE CHART 06)[∞]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	51	51	25/panel	51/panel
OCEANSIDE CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL012 (PRICE CHART S05)[∞]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	96	96	50/panel	96/panel
OCEANSIDE CELL-IN-CELL 1 1/4" SEMI-OPAQUE LPCL014 (PRICE CHART S05)[∞]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	96	96	40/panel	96/panel
OCEANSIDE CELL-IN-CELL 3/4" OPAQUE LPCL013 (PRICE CHART 05)[∞]				
Max. Width	144	144	72	144
Max. Height	132	132	132	132
Max. Area (sq. ft.)	92	92	40/panel	92/panel
OCEANSIDE CELL-IN-CELL 1 1/4" OPAQUE LPCL015 (PRICE CHART 05)[∞]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	90	90	40/panel	90/panel
REFLECTIONS 3/4" SHEER LPCL024 (PRICE CHART S05)[∞]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	144	144	72/panel	132/panel
REFLECTIONS 1 1/4" SHEER LPCL025 (PRICE CHART S05)[∞]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	144	144	72/panel	132/panel
SONORA CELL-IN-CELL 3/4" SEMI-OPAQUE LPCL047 (PRICE CHART S07)[∞]				
Max. Width	144	144	72	144
Max. Height	120	120	120	120
Max. Area (sq. ft.)	55	55	30/panel	55/panel
SONORA CELL-IN-CELL 1 1/4" SEMI-OPAQUE LPCL049 (PRICE CHART S07)[∞]				
Max. Width	144	144	72	144
Max. Height	144	144	144	144
Max. Area (sq. ft.)	54	54	30/panel	54/panel
SONORA CELL-IN-CELL 3/4" OPAQUE LPCL048 (PRICE CHART 07)[∞]				
Max. Width	144	144	72	144
Max. Height	117	117	108	117
Max. Area (sq. ft.)	51	51	25/panel	51/panel
SONORA CELL-IN-CELL 1 1/4" OPAQUE LPCL050 (PRICE CHART 07)[∞]				
Max. Width	144	144	72	144
Max. Height	144	144	120	144
Max. Area (sq. ft.)	52	52	25/panel	52/panel

Notes for Retractable Wand size standards

- Retractable Wand end mount (EB) shades: maximum width is 72".
- Retractable Wand Top-Down/Bottom-Up: maximum height is 108" for shades 24" or less in width.
- Day/Night shades: top panel must be sheer fabric; bottom panel may be semi-opaque or opaque fabric.
- Day/Night shades: use the area of the bottom panel for the maximum size specifications.

Pricing – How to Price

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

Step 1: Select Fabric

- 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
Min. Width						
Min. Height						
FABRIC NAME, FABRIC CODE (PRICE CHART LINK)						
Max. Width						
Max. Height						

Step 2: Identify Base Price

- Select Price Grid based on desired fabric.
- 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														• Fabric Name			
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. All surcharges need to be added to the base price. See Pricing – Surcharges & Accessories[™].

Operating System

Operating System Surcharges

(Add to base price)

Operating System 1	\$X per shade (any shade width)
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Design Options

Design Option Surcharges

(Add to base price)

Design Option 1	\$X
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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
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Accessory 2	\$X
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Pricing – Price Grids

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

S01		Base Price					• Acadia ¾" (LPCL020)					• Acadia ¾" (LPCL022)				
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
HEIGHT TO	36"	\$158	180	204	251	299	343	393	443	489	540	584	630	677	743	750
	48	182	209	240	300	357	418	475	587	595	710	714	828	832	908	918
	60	206	242	276	343	412	489	551	686	701	832	836	977	983	1080	1091
	72	232	269	310	388	470	562	638	786	805	966	971	1141	1146	1261	1273
	84	255	299	345	441	536	633	728	902	921	1105	1111	1305	1310	1440	1454
	96	280	332	381	494	597	712	819	1016	1037	1240	1255	1461	1470	1626	1643
	108	301	359	418	539	659	772	895	1106	1131	1359	1371	1605	1614	1791	1809
	120	329	391	453	588	720	848	989	1220	1248	1516	1522	1781	1788	1987	2006
	132	349	449	528	691	842	1004	1163	1333	1471	1652	1786	1968	2102	2337	2348
	144	375	450	529	693	845	1007	1166	1437	1476	1782	1791	2098	2108	2347	2351

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

01		Base Price					• Acadia ¾" (LPCL021)					• Acadia ¾" (LPCL023)				
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
HEIGHT TO	36"	\$204	233	267	328	388	446	510	576	634	700	759	821	881	964	973
	48	236	272	311	390	464	543	617	762	772	922	927	1076	1082	1180	1192
	60	269	313	357	446	537	634	716	891	913	1080	1087	1271	1277	1403	1417
	72	301	348	403	504	612	729	828	1022	1046	1256	1264	1483	1490	1640	1656
	84	333	388	449	573	695	823	946	1172	1195	1436	1444	1696	1704	1872	1890
	96	363	430	495	643	776	924	1066	1321	1347	1613	1632	1899	1912	2116	2137
	108	391	466	543	699	854	1005	1163	1437	1469	1765	1781	2086	2097	2327	2350
	120	425	507	588	764	935	1101	1285	1585	1622	1969	1979	2314	2324	2582	2608
	132	453	583	686	896	1094	1303	1510	1731	1911	2148	2320	2557	2733	3038	3053
	144	487	584	687	899	1097	1307	1514	1867	1917	2314	2327	2727	2741	3053	3058

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

Pricing – Price Grids

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

S02		Base Price														• Dwell ¾" (LPCL029)	
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174	
HEIGHT TO	36"	\$252	287	324	401	474	545	621	701	777	853	927	1001	1076	1178	1190	
	48	290	331	379	469	564	658	748	925	942	1130	1136	1310	1316	1442	1456	
	60	328	383	436	545	657	775	877	1089	1113	1329	1336	1554	1563	1718	1735	
	72	364	425	489	614	740	879	1012	1248	1280	1534	1541	1805	1813	2000	2020	
	84	408	474	553	697	849	1006	1154	1433	1464	1755	1766	2071	2080	2284	2306	
	96	449	526	607	783	951	1130	1298	1605	1647	1969	1994	2314	2331	2581	2607	
	108	479	570	662	852	1043	1229	1417	1755	1796	2160	2182	2550	2565	2847	2875	
	120	520	619	722	939	1143	1345	1571	1933	1982	2405	2417	2829	2841	3159	3190	
	132	556	712	838	1090	1338	1594	1847	2118	2332	2623	2839	3128	3343	3714	3732	
	144	593	713	839	1094	1342	1599	1852	2281	2340	2832	2847	3336	3353	3731	3737	

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

02		Base Price															• Dwell ¾" (LPCL030)
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174"	
HEIGHT TO	36"	\$327	371	418	521	615	709	809	911	1009	1107	1205	1300	1397	1533	1548	
	48	377	430	489	608	731	856	970	1200	1224	1466	1474	1703	1711	1875	1893	
	60	425	496	568	709	853	1006	1139	1414	1447	1726	1736	2018	2028	2233	2255	
	72	472	551	638	797	961	1141	1315	1623	1663	1993	2003	2343	2355	2601	2626	
	84	528	615	719	906	1101	1305	1501	1859	1902	2281	2295	2691	2703	2966	2995	
	96	582	682	789	1017	1233	1464	1687	2084	2141	2557	2589	3009	3030	3356	3389	
	108	621	737	861	1105	1357	1595	1842	2280	2334	2807	2835	3314	3332	3703	3739	
	120	675	806	939	1220	1485	1747	2039	2511	2575	3126	3142	3677	3692	4107	4147	
	132	723	925	1090	1416	1738	2072	2400	2749	3033	3409	3692	4066	4345	4829	4851	
	144	769	926	1092	1421	1743	2079	2407	2966	3044	3681	3703	4335	4357	4850	4859	

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

Pricing – Price Grids

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

S03		Base Price														
		• Knox ¾" (LPCL018)														
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174"
HEIGHT TO	36"	\$239	269	307	377	450	517	594	664	735	810	877	946	1017	1121	1143
	48	272	312	357	447	536	621	711	868	883	1055	1060	1230	1236	1365	1393
	60	310	359	415	514	621	732	840	1030	1055	1260	1266	1471	1478	1632	1666
	72	344	406	467	584	701	846	967	1184	1216	1451	1461	1695	1703	1886	1923
	84	381	450	516	662	795	954	1095	1347	1388	1660	1669	1948	1956	2169	2212
	96	418	496	577	735	892	1064	1227	1513	1553	1867	1888	2197	2211	2449	2499
	108	455	542	626	809	987	1163	1344	1658	1704	2049	2070	2413	2428	2694	2748
	120	492	586	683	887	1083	1276	1484	1830	1876	2277	2288	2673	2683	2981	3041
	132	530	674	794	1035	1268	1509	1745	1997	2210	2486	2692	2963	3167	3504	3521
	144	562	675	795	1038	1272	1513	1750	2162	2218	2686	2701	3161	3177	3520	3526

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

03		Base Price														• Knox ¾" (LPCL019)	
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174	
HEIGHT TO	36"	\$309	348	399	490	584	673	771	864	957	1053	1139	1230	1321	1455	1484	
	48	352	405	464	580	695	806	923	1127	1147	1370	1377	1600	1607	1775	1810	
	60	403	466	539	667	806	955	1093	1339	1371	1638	1646	1910	1919	2121	2163	
	72	447	528	608	759	913	1098	1257	1539	1580	1886	1899	2203	2213	2451	2501	
	84	495	584	671	859	1032	1236	1422	1751	1802	2159	2169	2531	2541	2819	2876	
	96	543	645	751	957	1160	1383	1593	1965	2019	2426	2453	2853	2872	3183	3247	
	108	592	705	813	1051	1282	1511	1747	2156	2214	2662	2689	3136	3156	3502	3572	
	120	640	761	888	1152	1407	1658	1928	2379	2438	2960	2973	3473	3487	3874	3951	
	132	689	877	1031	1343	1647	1961	2268	2597	2871	3233	3501	3851	4118	4555	4576	
	144	729	878	1032	1348	1652	1966	2274	2810	2881	3493	3511	4110	4129	4576	4584	

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

Pricing – Price Grids

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

S04		Base Price														
		• Knox Cell-In-Cell ¾" (LPCL016)														
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
HEIGHT TO	36"	\$311	355	401	505	595	691	786	882	978	1084	1181	1283	1384	1527	1558
	48	358	411	468	591	708	827	948	1163	1181	1418	1427	1667	1675	1855	1892
	60	406	467	539	676	814	961	1101	1363	1382	1663	1673	1965	1975	2182	2225
	72	452	522	603	769	927	1095	1259	1552	1586	1908	1923	2257	2267	2511	2561
	84	490	577	673	855	1035	1221	1409	1738	1776	2133	2156	2529	2545	2824	2880
	96	526	629	730	939	1141	1351	1557	1925	1968	2362	2391	2804	2826	3135	3197
	108	574	681	793	1023	1250	1474	1701	2106	2158	2594	2629	3078	3106	3458	3527
	120	613	733	858	1104	1354	1601	1853	2294	2349	2839	2868	3374	3387	3772	3847
	132	653	836	984	1272	1560	1855	2149	2480	2719	3070	3320	3687	3935	4354	4372
	144	693	837	985	1276	1566	1860	2154	2665	2728	3298	3330	3926	3946	4372	4379

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

04		Base Price														
		• Knox Cell-In-Cell ¾" (LPCL017)														
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
HEIGHT TO	36"	\$406	464	520	653	772	898	1021	1145	1272	1409	1535	1668	1797	1984	2024
	48	466	533	607	767	918	1073	1229	1510	1535	1845	1855	2166	2177	2412	2461
	60	525	605	699	878	1056	1250	1433	1770	1794	2161	2174	2553	2566	2835	2891
	72	588	678	784	998	1205	1422	1635	2021	2062	2480	2500	2933	2948	3264	3329
	84	638	751	873	1109	1345	1585	1831	2259	2307	2772	2802	3287	3307	3672	3745
	96	683	817	950	1221	1483	1756	2023	2503	2560	3070	3108	3645	3675	4075	4156
	108	744	884	1030	1330	1623	1914	2209	2736	2805	3370	3415	3999	4037	4496	4586
	120	795	953	1113	1437	1760	2081	2408	2982	3054	3690	3727	4384	4400	4903	5001
	132	850	1088	1277	1653	2027	2411	2792	3223	3536	3991	4317	4792	5116	5659	5684
	144	900	1089	1279	1658	2033	2418	2800	3464	3547	4289	4330	5106	5130	5683	5691

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

Pricing – Price Grids

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

S05		Base Price										- Oceanside Cell-In-Cell ¾" (LPCL012) - Oceanside Cell-In-Cell 1¼" (LPCL014)					- Reflections Sheer ¾" (LPCL024) - Reflections Sheer 1¼" (LPCL025)				
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174					
HEIGHT TO	36"	\$370	417	475	592	696	809	923	1035	1156	1261	1372	1483	1593	1753	1788					
	48	419	485	559	697	839	976	1111	1367	1405	1667	1676	1948	1958	2155	2197					
	60	477	556	646	811	970	1139	1302	1598	1646	1961	1971	2301	2313	2559	2609					
	72	533	621	721	911	1097	1298	1492	1830	1877	2259	2278	2672	2685	2960	3019					
	84	595	696	814	1028	1241	1465	1680	2082	2139	2561	2617	3068	3082	3389	3456					
	96	654	772	901	1156	1406	1640	1882	2330	2398	2874	2942	3429	3455	3812	3888					
	108	694	833	978	1262	1543	1809	2085	2582	2650	3190	3220	3763	3782	4201	4285					
	120	752	903	1063	1377	1681	1973	2278	2822	2925	3554	3569	4182	4198	4666	4759					
	132	815	1042	1230	1606	1968	2325	2707	3094	3443	3859	4218	4584	4900	5403	5427					
	144	876	1043	1232	1612	1975	2332	2714	3352	3456	4177	4231	4890	4914	5426	5434					

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

05		Base Price										Oceanside Cell-In-Cell ¾" (LPCL013)					Oceanside Cell-In-Cell 1¼" (LPCL015)				
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174					
HEIGHT TO	36"	\$479	542	616	769	906	1050	1199	1345	1503	1639	1783	1928	2069	2277	2323					
	48	546	631	728	907	1092	1270	1444	1773	1822	2166	2178	2533	2546	2800	2855					
	60	619	722	836	1052	1261	1481	1692	2075	2140	2548	2562	2990	3006	3324	3390					
	72	692	809	935	1182	1423	1686	1937	2378	2438	2937	2961	3473	3490	3848	3924					
	84	772	906	1056	1335	1614	1903	2184	2708	2779	3329	3400	3988	4006	4404	4492					
	96	851	1001	1170	1503	1827	2133	2445	3027	3120	3735	3822	4457	4491	4953	5052					
	108	902	1083	1273	1640	2006	2349	2709	3356	3445	4148	4188	4891	4917	5461	5570					
	120	976	1174	1383	1789	2185	2564	2961	3669	3802	4619	4638	5434	5456	6064	6184					
	132	1059	1353	1599	2088	2557	3022	3518	4021	4478	5015	5481	5958	6367	7024	7054					
	144	1137	1355	1601	2096	2566	3031	3529	4355	4494	5426	5498	6355	6386	7053	7064					

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

Pricing – Price Grids

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

S06		Base Price										• Harmony Cell-In-Cell ¾" (LPCL011) • Harmony Cell-In-Cell 1¼" (LPCL043)					• Naturelle Cell-In-Cell ¾" (LPCL028) • Naturelle Cell-In-Cell 1¼" (LPCL045)				
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174					
HEIGHT TO	36"	\$410	466	528	647	772	896	1020	1149	1280	1414	1545	1668	1799	1992	2032					
	48	481	553	638	794	949	1113	1282	1580	1611	1937	1950	2258	2270	2533	2583					
	60	551	631	725	919	1103	1297	1496	1845	1892	2285	2299	2683	2696	3001	3061					
	72	620	708	824	1048	1270	1500	1724	2141	2204	2662	2685	3145	3159	3506	3576					
	84	689	789	924	1189	1436	1706	1966	2445	2516	3036	3066	3592	3611	4020	4100					
	96	751	876	1023	1321	1603	1908	2210	2748	2830	3417	3462	4050	4087	4518	4607					
	108	815	953	1121	1456	1773	2109	2450	3053	3151	3785	3839	4490	4537	5021	5121					
	120	872	1032	1213	1594	1932	2304	2673	3322	3425	4149	4187	4909	4928	5464	5573					
	132	949	1200	1424	1892	2292	2718	3166	3628	4044	4528	4916	5390	5779	6393	6423					
	144	1009	1202	1427	1899	2299	2726	3175	3924	4058	4896	4932	5767	5796	6422	6432					

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

06		Base Price										• Harmony Cell-In-Cell ¾" (LPCL042) • Harmony Cell-In-Cell 1¼" (LPCL044)					• Naturelle Cell-In-Cell ¾" (LPCL031) • Naturelle Cell-In-Cell 1¼" (LPCL046)				
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174					
HEIGHT TO	36"	\$530	603	687	837	1001	1163	1325	1494	1663	1838	2010	2167	2338	2587	2639					
	48	627	718	828	1033	1230	1447	1667	2054	2095	2519	2535	2934	2951	3292	3358					
	60	715	818	942	1193	1436	1685	1944	2398	2458	2969	2987	3486	3502	3902	3980					
	72	808	919	1071	1360	1650	1949	2242	2784	2864	3459	3490	4087	4107	4558	4649					
	84	895	1024	1201	1542	1863	2216	2556	3180	3269	3946	3986	4667	4694	5225	5329					
	96	973	1138	1330	1717	2085	2480	2873	3573	3677	4441	4500	5266	5314	5872	5989					
	108	1058	1235	1456	1893	2303	2743	3186	3966	4097	4920	4990	5837	5898	6528	6659					
	120	1134	1339	1577	2072	2510	2994	3472	4315	4451	5390	5439	6379	6404	7103	7245					
	132	1230	1560	1851	2458	2977	3535	4115	4716	5257	5887	6390	7006	7512	8309	8348					
	144	1310	1563	1854	2467	2987	3545	4126	5101	5276	6365	6410	7496	7533	8347	8361					

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

Pricing – Price Grids

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

S07		Base Price										• Sonora Cell-In-Cell ¾" (LPCL047)					• Sonora Cell-In-Cell 1¼" (LPCL049)				
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174					
HEIGHT TO	36"	\$448	522	593	717	860	998	1139	1281	1435	1585	1720	1860	2005	2218	2262					
	48	525	617	707	868	1050	1225	1414	1738	1784	2145	2169	2514	2529	2822	2879					
	60	607	707	813	1024	1237	1454	1672	2059	2114	2545	2557	2987	3001	3337	3404					
	72	689	791	919	1170	1418	1671	1926	2385	2440	2952	2989	3497	3513	3900	3978					
	84	767	888	1038	1319	1603	1907	2210	2737	2801	3379	3415	3995	4016	4475	4565					
	96	835	972	1138	1464	1789	2126	2459	3044	3151	3799	3848	4504	4546	5024	5125					
	108	906	1061	1246	1617	1975	2350	2716	3361	3468	4208	4265	4993	5046	5588	5700					
	120	972	1153	1362	1774	2168	2584	3005	3722	3813	4614	4688	5461	5482	6080	6202					
	132	1055	1330	1576	2079	2537	3028	3505	4031	4557	5033	5497	5995	6303	7080	7115					
	144	1067	1332	1578	2086	2545	3037	3514	4301	4576	5426	5515	6291	6319	7114	7127					

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

07		Base Price										• Sonora Cell-In-Cell ¾" (LPCL048)					• Sonora Cell-In-Cell 1¼" (LPCL050)				
WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174					
HEIGHT TO	36"	\$578	677	770	930	1118	1298	1479	1664	1861	2061	2237	2418	2607	2884	2942					
	48	681	801	917	1129	1363	1592	1838	2259	2320	2790	2820	3267	3286	3669	3742					
	60	789	917	1055	1330	1608	1891	2173	2675	2746	3306	3323	3883	3902	4339	4426					
	72	895	1029	1193	1520	1843	2170	2502	3099	3171	3838	3886	4545	4567	5069	5170					
	84	994	1153	1348	1714	2085	2477	2873	3558	3638	4394	4438	5192	5220	5816	5933					
	96	1086	1266	1478	1902	2326	2766	3194	3955	4097	4936	5000	5853	5907	6530	6661					
	108	1176	1378	1621	2098	2567	3057	3530	4367	4507	5469	5543	6490	6558	7263	7408					
	120	1266	1497	1772	2304	2819	3360	3906	4838	4955	5995	6090	7097	7125	7903	8061					
	132	1371	1728	2049	2700	3297	3936	4557	5241	5925	6542	7146	7793	8195	9204	9249					
	144	1386	1730	2052	2710	3307	3947	4569	5591	5948	7053	7169	8179	8215	9248	9264					

Notes

- Refer to the Size Standards™ to verify individual size specifications, including square footage.
- Refer to Pricing – Surcharges & Accessories™ for Operating System Surcharges, Design Option Surcharges, and Specialty Applications.

Pricing – Surcharges & Accessories

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

Operating System Surcharges

(Add to Base Price)

Angles and Specialty Shapes	Price using overall measurements and add \$270
Smart Shades Automation	See Smart Shades Automation Surcharge**
Smart Shades Automation with Rechargeable Battery Wand (wand + mount; 15", 4', 10' or 20' cable with satellite mount)	See Smart Shades Automation Surcharge with Rechargeable Battery Wand**
Clutch Control	\$0
Cordless	\$0
Retractable Wand	\$120
Skylight with Smart Shades Automation	See Smart Shades Automation Surcharge**
Skylight with Smart Shades Automation with Rechargeable Battery Wand	See Smart Shades Automation Surcharge with Rechargeable Battery Wand**
Sidelights – Cordless Operable	\$45 (add to price shown in 24" width column)
Sidelights – Non-Operable	Subtract 50% from the price shown in the 24" width column

Notes

- Price an angle over a standard shade as two separate shades. A template is required for each angle ordered.

Design Option Surcharges

(Add to Base Price)

Smart Shades Automation with Day/Night	Price higher-priced panel (including Smart Shades Automation surcharge) and add \$400
Cut-Outs	\$110 per cut-out
Day/Night	Price higher-priced panel (including operating system surcharge) and add \$255
Room Darkening Side Track Side Channels (Left And Right Pair) ¹	\$45 per foot (add to Cordless or automated smart shades price)
Room Darkening Side Track Bottom Channel¹	\$15 per foot (add to Cordless or automated smart shades price)
Skylight with Day/Night (Manual and Smart Shades Automation)	Price higher-priced panel (including operating system surcharge) and add \$255
Top-Down	\$120
Top-Down/Bottom-Up	\$150
Two-On-One Headrail	Price as two separate shades and add together

¹ Both side channels and bottom channel surcharges must be applied for all Room Darkening Side Track shades.

Arch Shade System, Cordless, and Skylight Accessory Pricing

(Add to Base Price)

Arch Shade System Extension Pole	\$110
Cordless Extension Pole	\$80
Cordless Extension Pole Attachment Only	\$40
Skylight Extension Pole	\$125
Skylight Crank Handle	\$15

Pricing – Surcharges & Accessories

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

Arches and Circles Surcharges

(Add to Base Price)

WIDTH TO	24"	30	36	42	48	54	60	66	72	78	84	98
Arch	\$58	63	73	88	132	184	227	273	327	378	415	
Extended Arch	58	63	73	88	132	184	227	273	327	378	415	
Circle	109	133	164	201	264							
Quarter Circle	109	133	164	201	264	330	396	462	529	595	661	727
Arch Shade System	215	252	297	321	429	472	546					

Notes

- Price an arch over a standard shade as two separate shades.
- An arch is “perfect” if its height is exactly one-half its width. Perfect arch height cannot exceed one-half the ordered width and cannot be less than 30% of the ordered width
- Imperfect Arch: height cannot exceed 70% of the ordered width and cannot be less than 30% of the ordered width.
- Extended Arch: the straight height should not exceed half of the width.
- A template is required for each shade ordered. See the template preparation instructions in the General Information section — Measuring Guidelines.

Skylight Surcharges

(Add to Base Price)

WIDTH TO	24"	30	36	42	48	54	60	66	72	78	84	96
Skylight	\$485	517	545	578	603	626	659	691	711	743	764	813

Notes

- When pricing Skylight shades with Smart Shades Automation, add both the Smart Shades Automation surcharge and the Skylight surcharge to the base price.
- When pricing Skylight Day/Night shades with Smart Shades Automation, add the Smart Shades Automation surcharge, the Skylight surcharge, and the Day/Night surcharge to the base price.
- When pricing Skylight Day/Night shades add both the Skylight surcharge and the Day/Night surcharge to the base price.

Pricing – Surcharges & Accessories

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

Vertical Cellular System Upgrade Surcharges

(Add to Base Price)

	WIDTH TO	24"	30	36	42	48	54	60	66	72	78	84	96	108	120	132	144	156	168
HEIGHT TO	36"	\$302	320	338	346	359	374	391	399	414	432	438	458	470	490	500	522	537	548
	42	319	339	353	369	384	397	415	430	446	460	470	490	504	529	542	563	580	592
	48	338	353	374	390	404	418	437	455	470	490	504	525	548	566	582	608	624	635
	54	357	384	407	426	438	457	485	499	519	539	559	582	606	643	668	691	712	723
	60	373	403	424	447	461	481	508	524	543	569	586	618	640	676	704	739	765	784
	66	395	422	446	471	492	511	538	563	580	605	624	665	689	724	754	794	804	834
	72	415	446	470	500	524	545	563	599	618	643	661	708	735	782	809	853	867	880
	78	434	466	491	522	549	571	594	621	655	675	684	733	763	804	836	874	888	927
	84	457	489	515	554	578	599	625	656	684	711	723	779	804	851	886	921	953	974
	90	477	506	537	576	595	626	649	688	710	735	756	811	840	891	929	959	991	1020
	96	497	529	564	602	622	656	684	723	748	779	796	857	887	937	983	1022	1055	1066
	102	517	554	587	629	647	689	720	763	792	821	843	905	941	991	1040	1081	1124	1144
	108	536	577	615	655	679	720	758	797	831	864	886	952	998	1045	1097	1144	1186	1220
	114	552	596	634	676	701	740	782	824	859	896	917	987	1034	1075	1133	1179	1224	1245
	120	615	626	653	696	727	758	805	848	882	920	948	1020	1047	1108	1159	1213	1255	1274

Notes

- Refer to Size Standards** to verify individual size specifications, including square footage.

Operating Systems and Design Options Surcharges

(Add to Vertical Cellular Base Price)

Traveling Center Stack	\$120
Manual Split Stack (Center Opening)	Price as two separate units (including the Vertical Cellular Surcharge) and add \$285 (for example, a 96" x 84" split stack design would be priced as two 48" x 84" units)
Manual Day/Night	Price higher-priced panel (including Vertical Cellular surcharge) and add \$365
Smart Shades Automation	See Smart Shades Automation Vertical Cellular Surcharge**
Smart Shades Automation With Rechargeable Battery Wand	See Smart Shades Automation Vertical Cellular Surcharge with Rechargeable Battery Wand**
Smart Shades Automation Split Stack (Center Opening)	Price as two separate units (including the Vertical Cellular Surcharge) and add price from Smart Shades Automation Vertical Cellular Split Stack Surcharge** (for example, a 96" x 84" split stack design would be priced as two 48" x 84" units)
Smart Shades Automation Split Stack With Rechargeable Battery Wand (Center Opening)	Price as two separate units (including the Vertical Cellular Surcharge) and add price from Smart Shades Automation Vertical Cellular Split Stack Surcharge with Rechargeable Battery Wand** (for example, a 96" x 84" split stack design would be priced as two 48" x 84" units)
Room Divider Kit (For Inside Fully Recessed Only)	\$65 per kit (includes additional valance)
Cut-Outs	\$110 per cut-out

Notes

- When pricing Vertical Cellular shades with Smart Shades Automation, add both the Smart Shades Automation surcharge and the Vertical Cellular surcharge to the base price.
- Traveling Center Stack and Day/Night are not available with Smart Shades Automation.
- A room divider kit contains an additional valance and additional mounting clips for the back side of the shade. The shade will only have one handle.

Pricing – Smart Shades Automation (Automation III) Surcharges & Accessories

AVOLOP® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

Accessory Pricing ¹

Remote	\$90
Wall Mount for Remote	\$90
Gateway	\$205
Rechargeable Battery Kit (wand + mount) — Retrofitting Existing shade ² (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 ³ (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 For more information about Smart Shades Automation design, operation and accessories, see the Smart Shades Automation section of the Reference Guide.

² Satellite mount only.

³ Daisy-chain cable option requires 18V DC Power Supply.

Notes

- Skylight: The use of a factory pre-attached satellite battery pack will be required on finished shades less than 38" wide. No additional surcharge will apply for the satellite battery pack.

Pricing – Smart Shades Automation (Automation III) Surcharges & Accessories

AVOLOP® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

Smart Shades Automation Surcharge

WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
HEIGHT TO	36"															
	48															
	60															
	72															
	84															
	96															
	108															
	120															
	132															
	144															

Smart Shades Automation Surcharge with Rechargeable Battery Wand

WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
HEIGHT TO	36"															
	48															
	60															
	72															
	84															
	96															
	108															
	120															
	132															
	144															

Smart Shades Automation Vertical Cellular Surcharge

WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168
HEIGHT TO	36"														
	48														
	60														
	72														
	84														
	96														
	108														
	120														

Pricing – Smart Shades Automation (Automation III) Surcharges & Accessories

EVOLVED® PREMIER™ CELLULAR SHADE COLLECTION

Product price only, not including freight, state/local taxes, measuring and installation, and other services associated with a custom installation.

Smart Shades Automation Vertical Cellular Surcharge with Rechargeable Battery Wand

WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168							
HEIGHT TO	36"	\$395							\$465													
	48																					
	60																					
	72																					
	84																					
	96																					
	108																					
	120																					

Smart Shades Automation Vertical Cellular Split Stack Surcharge

WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168							
HEIGHT TO	36"	\$555							\$650													
	48																					
	60																					
	72																					
	84																					
	96																					
	108																					
	120																					

Smart Shades Automation Vertical Cellular Split Stack Surcharge with Rechargeable Battery Wand

WIDTH TO		24"	30	36	48	60	72	84	96	108	120	132	144	156	168							
HEIGHT TO	36"	\$620							\$730													
	48																					
	60																					
	72																					
	84																					
	96																					
	108																					
	120																					

Ordering Notes

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

All Operating Systems

To successfully place an order via Direct Connect, all orders must include the information in "All Operating Systems" and the desired operating system ordering notes section.

All Orders Are Final

All window coverings are custom fabricated and are not subject to change or cancellation. As with all textile products, color may vary slightly among different dye lots of fabric. Such variations are within accepted industry standards.

Surcharges

All items marked with an asterisk(*) require a surcharge. See Pricing – Surcharges & Accessories™ for price information.

Quantity and Design Options

Quantity

Please complete one line item for every shade configuration that is the same.

Design Option

Select: Bottom-Up (Standard), Top-Down*, Top-Down/Bottom-Up* or Day/Night*

Fabric and Color Options

Fabric Type

Both Fabric # and Fabric Name are required.

- Room Darkening Side Track is only available with ¾" opaque fabric.
- When ordering Day/Night, this selection is for the bottom panel.

Fabric Color

Both Color # and Color Name are required.

- When ordering Day/Night, this selection is for the bottom panel.

Day/Night Top Panel Fabric

Both Fabric # and Fabric Name are required.

Exclusions

- Smart Shades Automation, Clutch Control, Cordless, Retractable Wand
 - Top panel must be sheer fabric; bottom panel may be semi-opaque or opaque fabric.
- Skylight
 - Bottom panel must be sheer fabric; top panel may be semi-opaque or opaque fabric.

Day/Night Top Panel Color

Both Color # and Color Name are required.

Size and Mounting Options

Ordered Size

Provide: Width and Height measurements

- Shade width tolerance is $+0/-1/8"$. Shade height tolerance is $\pm 1/8"$.
- See Angles Ordering Notes™, Arches and Circles Ordering Notes™, and Specialty Shapes– Non-Operable Ordering Notes™ for Non-Operable Specialty Shapes ordered size information.
- See Lifting System Specifications™ for tolerances.

Mount Type

Select: IB, OB or EB

Inside Mount (IB)

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

Room Darkening Side Track is available with inside mount (IB) shades only.

Outside Mount (OB)

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

End Mount (EB)

Only available with Bottom-Up (Standard) shades up to 72" width.

- See Vertical Cellular Manual Ordering Notes™ and Vertical Cellular Smart Shades Automation Ordering Notes™ for Vertical Cellular mount type information.

Hardware Options

Extension Brackets

Select: Yes or No

Spacer Block(s)

Select: Yes or No

If yes, select spacer block quantity.

- One spacer block is preattached to each installation bracket.

Magnetic Hold-Down Brackets

Select: Yes or No

If yes, select the magnetic hold-down bracket color.

- Magnetic Hold-Down Brackets are available with outside mounts (OB) only.
- Not available with ¾" fabrics.

Hardware Color Override

Select: All, No, or Individual

If hardware color override is desired, specify:

All

Specify both Color # and Color Name.

Individual

Specify both Color # and Color Name for both the headrail and the bottom rail.

Notes

- Day/Night Hardware coordinated to bottom panel fabric

Special Instructions

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

Ordering Notes

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Angles

See also the All Operating Systems™ section to complete the order.

Design Option

- Select one of the following:
 - Bottom Left
 - Bottom Right
 - Top Left
 - Top Right
 - Angle Over Standard Shade

All angle shades are non-operable.

Ordered Size

Provide: Width and Height measurements and Left Drop and Right Drop measurements.

For Angle Top and Angle Bottom shades provide: top rail width, bottom rail width, left side height, and right side height.

See Angles™ operating system specifications.

Template Required

Select: Yes

Specify if the template is provided by Custom Design Integrator or the dealer.

Arches and Circles

See also the All Operating Systems™ section to complete the order.

Design Option

- Select one of the following:
 - Arch
 - Extended Arch
 - Imperfect Arch
 - Circle
 - Left Quarter Circle
 - Right Quarter Circle
 - Left Imperfect Quarter Circle
 - Right Imperfect Quarter Circle
 - Arch Over Standard Shade

All arches and circles are non-operable.

See Angles, Arches and Circles, and Specialty Shapes, Non-Operable Worksheet™.

Template Required

Select: Yes

Specify if the template is provided by Custom Design Integrator or the dealer.

Arch Shade System

See also the All Operating Systems™ section to complete the order.

Template Required

Select: Yes

Specify if the template is provided by Custom Design Integrator or the dealer

Arch Trim Color

Select: 320 Rich Cream or 661 White Tiara

Swivel Brackets

Select: Yes or No

If yes, select desired color: silver or white.

- Swivel brackets are only available with inside mounts (IB).

Extension Pole*

Select: Yes or No

Ordering Notes

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Smart Shades Automation (Automation III)

See also the All Operating Systems™ section to complete the order.

Hardware

Room Darkening Side Track Option*

Select: Yes or No

If yes, specify color: 064 Bronze, 785 Aspen White or 862 Gardenia White.

Notes

- For the channel color, only the outer portion will be the specified color. The inside of the channel will always be black.

Battery Mount Bracket

Select: High Mount (Standard) or None

- If None is selected, please see the Automation Accessories and Power Supply Order Form for power source options.

Cut-Outs*

Select: Yes or No

If yes, provide Width and Height measurements for Bottom Left and/or Bottom Right.

- Cut-Outs are only available with Standard (Bottom-Up) shades

Smart Shades Automation Power Supplies

- A power supply option must be selected for standard automated Smart Shades. Available power supply options for standard Smart Shades Automation 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 the Automation Accessories page of DirectConnect.

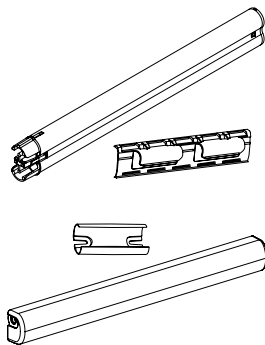
Battery Wand

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 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,

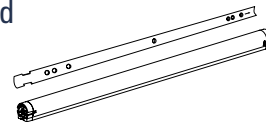


restricting access to a battery wand, or when mounting depth is low.

C-Size Satellite Battery Wand

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

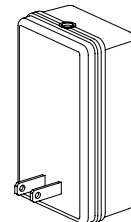
Battery life is approximately three years, depending on the window treatment type, size, and usage.



18V DC Power Supply

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

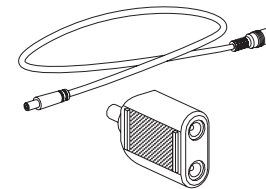
The 18V DC Power Supply plugs into any standard household outlet and eliminates the need to use batteries on Smart Shades Automation systems.



Daisy-Chain Cable

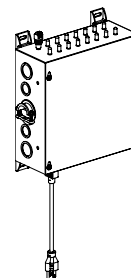
Select cable length: 15", 4', 10', or 20'.

- 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.

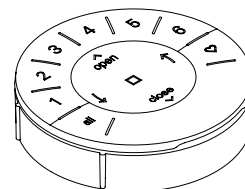


Smart Shades Automation Accessories

Remote

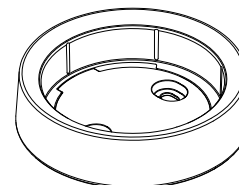
Select Quantity (1-9) next to Remote

The Remote is available in white, and provides precise control of automated 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

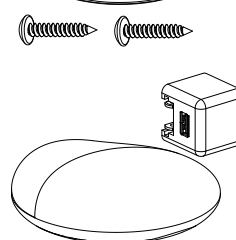
Select quantity (1-9) next to Wall Mount color: Black, Nickel or White. The wall-mounted colored housing matched with the remote module for wall-mounted operation of automated window treatments.



Gateway

Select Quantity (1-9)

The Gateway is used in larger Smart Shades Automation systems to ensure optimal performance. It can also be added to any Smart Shades Automation 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.



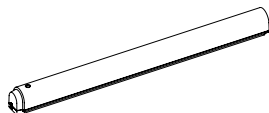
Ordering Notes

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Spare Rechargeable Battery Wand

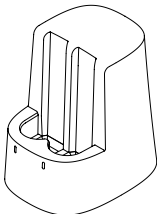
Provide: Quantity (1-9)

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.



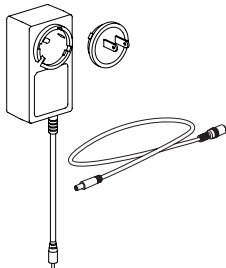
Dual Charging Station

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.



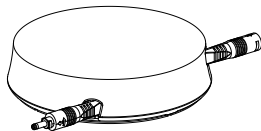
Wand Charger Kit

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

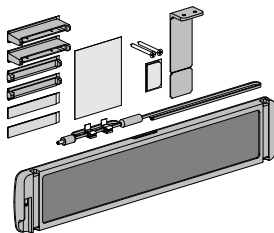
Select quantity if you need any additional retractable charging cables. Mix up to two charging cables in order to reach the shade and charge in place.



Solar Charger Kit

Select Quantity and Color:
Black or White

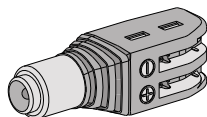
The Solar Charger is an add-on power supply designed to extend the operational life of a rechargeable battery-equipped shade by utilizing solar energy captured at the window. It can be mounted directly to the window glass or to the window jamb. The Solar Charger comes in a kit that includes mounting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

Select pack Quantity (8 pieces/pack)

Barrel connectors are used to create the custom cables that supply DC power to Smart Shades Automation motors. The female barrel connector is required to connect the custom cable to the

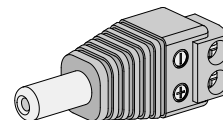


male barrel connector on the Smart Shades Automation motor's power cable. Four packages of Quick-Lever barrel connectors (32 total count) are included with each 16 Shade DC Power Supply.

Screw to Barrel Connectors – Male

Select pack Quantity (10 pieces/pack)

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



Clutch Control

Two-On-One Headrail

Select: 1 or 2

- Two-On-One headrail is only available with Standard (Bottom-Up) shades

Cord Position

Select: Left or Right

Specify Left or Right for Standard (Bottom-Up) shades only.

- With Two-On-One headrail, cord positions will be on the left-side for the left shade and the right-side for the right shade

Cord Length Override

Select: Yes or No

If yes, provide new cord length.

- Standard cord loop drops are available in 2', 3', 4' and 5'. Optional cord loop drops are available from 18" to 12' in 6" increments and 12' to 16' in 12" increments. Cord loop drops greater than 5' will come in white only.
- Cord loop length may vary +/- 1/2".

Reverse Controls

Select: Yes or No

- Reverse Control is only available with Duolite and Top-Down/Bottom-Up shades and is not available with Two-On-One headrail. For Top-Down/Bottom-Up and Duolite shades, the right cord-loop operates the middle rail and the left cord-loop operates the bottom rail (unless reverse controls are specified on the order).

Universal Cord Tensioner Color

- Select from the following colors:

- 048 Black
- 320 Rich Cream
- 661 White Tiara
- 689 Ash
- 903 Desert Gold ¹

¹ For comparable color reference, please see Dark Blonde 841 in the Hardware Color Guide.

Cut-Outs*

Select: Yes or No

If yes, provide Width and Height measurements for Bottom Left and/or Bottom right.

- Cut-Outs are only available with Standard (Bottom-Up) shades.

Ordering Notes

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Cordless

See also the All Operating Systems™ section to complete the order.

Room Darkening Side Track Option*

Select: Yes or No

If yes, specify color: 064 Bronze, 785 Aspen White, or 862 Gardenia White.

Notes

- For the channel color, only the outer portion will be the specified color. The inside of the channel will always be black.

Extension Pole

Select: No, With Attachment, or Attachment Only

If with attachment or attachment only, specify quantity.

- Extension pole extends from 29" to 51".

Handle Quantity Override

Select: Yes or No

If yes, an additional handle will be added to the shade.

- Widths up to 47 $\frac{7}{8}$ " will be fabricated with one handle; widths from 48" to 60" will also be fabricated with one handle, but with an option to order a second handle at no additional charge; widths greater than 60" will be fabricated with two handles. Handles will be 24" apart.

Side Lights

See also the All Operating Systems™ section to complete the order.

Design Option

Select: Operable or Non-Operable

- If the Operable design option is chosen, an Operable Option must be selected.

Operable Option

Select: Standard (Bottom-Up), Top-Down* or Top-Down/Bottom-Up*

Skylight

See also the All Operating Systems™ section to complete the order.

Design Option

Select: Standard or Day/Night

Operating System

Select: Manual or Smart Shades Automation*

Control Option

Select: Crank Handle* or 3 piece extension pole*

- If an extension pole is ordered, an adaptor spud will be provided for the extension pole to attach to. Control options are for Manual operation only.

Specialty Shapes— Non-Operable

See also the All Operating Systems™ section to complete the order.

Design Option

- Select one of the following:
 - Hexagon
 - Octagon
 - Trapezoid

Ordered Size

Provide: Width and Height measurements and Top Rail and Bottom Rail width measurements.

See Angles, Arches and Circles, and Specialty Shapes, Non-Operable Worksheet™.

Template Required

Select: Yes

Specify if the template is provided by Custom Design Integrator or the dealer

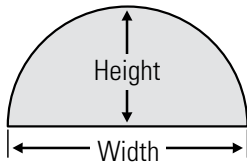
Ordering Notes

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

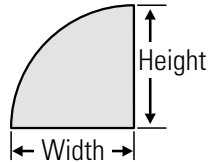
Angles, Arches and Circles, and Specialty Shapes, Non-Operable Worksheet

Please indicate desired shape and all measurements.

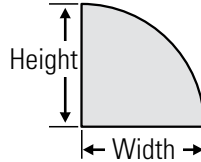
Perfect and Imperfect Arch



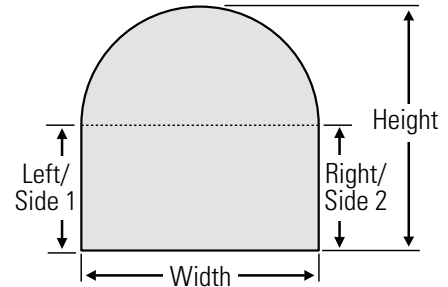
Left Quarter Circle



Right Quarter Circle

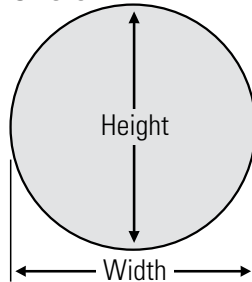


Perfect and Imperfect Extended Arch



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

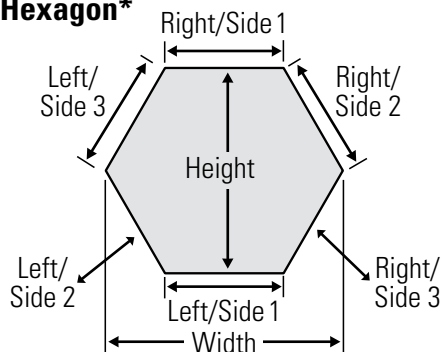
Circle



Angles:

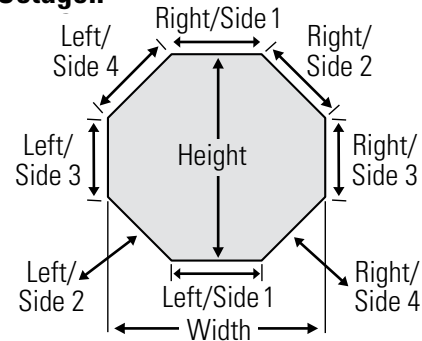
Please see **Angles[°]**
Operating System
Specifications page for
more information.

Hexagon*



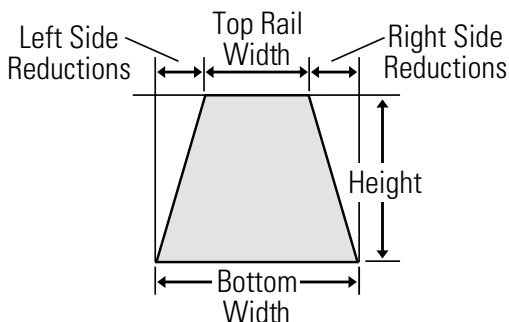
*Template required if all sides are not equal;
8 measurements required.

Octagon**

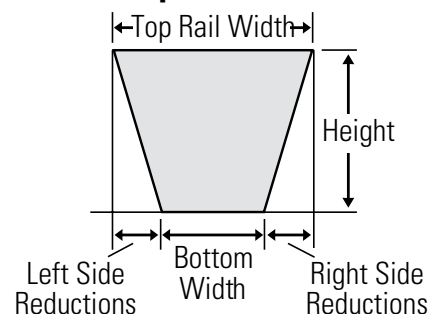


**Template required if all sides are not equal;
10 measurements required.

Inverted Trapezoid



Trapezoid



Ordering Notes

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Retractable Wand

See also the All Operating Systems™ section to complete the order.

Two-On-One Headrail

Select: 1 or 2

- Two-On-One headrail is only available with Standard (Bottom-Up) shades.

Wand Position

Select: Left or Right

Specify left- or right-side wand.

- Wand position is for Standard (Bottom-Up) and Top-Down shades only.

Wand Length

- Specify wand length in 6" increments from 12" to 84".
- Recommended wand length for proper ergonomics is the tassel at shoulder height of the user. For recommended measurements, see the Retractable Wand Measuring Guidelines™.

Cut-Outs*

Select: Yes or No

If yes, provide Width and Height measurements for Bottom Left and/or Bottom right.

- Cut-Outs are only available with Standard (Bottom-Up) shades.

Reverse Control

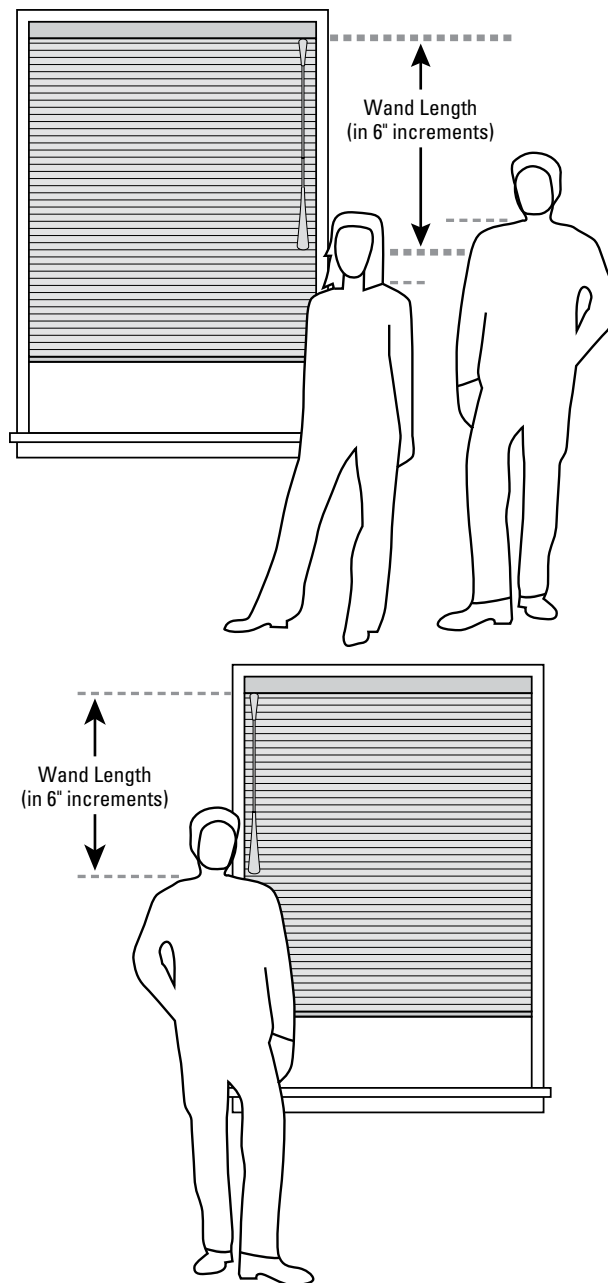
Select: Yes or No

- Reverse Control is only available with Top-Down/Bottom-Up and Day/Night shades. For Top-Down/Bottom-Up and Day/Night shades, the right wand operates the middle rail and the left wand operates the bottom rail, by default. Specify reverse control, if desired.

Retractable Wand Measuring Guidelines

Control wands for Retractable Wand shades work best when ordered at a length approximately equal to the distance from the headrail to the shoulder of the user.

- Round the length to the nearest 6" increment when selecting the wand length. Wands are available from 12" to 84".
- Adjust the wand length as necessary for customer circumstances. The Retractable wand should fall between the shoulder heights of the consumers in the home, as shown.



Ordering Notes

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Vertical Cellular Manual

See also the All Operating Systems™ section to complete the order.

Stack Position

Select: Left-Stack on Left, Right-Stack on Right, Split Stack (Center Opening), Traveling Center Stack*, or Day/Night*

Mount Type

Select: OB, IB or NB

Outside Mount (OB)

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

- Allow 3" to 6" overlap on each side to minimize light gap, and account for minimal vertical mounting surface and desired floor clearance when specifying height.

Inside Mount Flush (IB)

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

Inside Mount Non-Flush (NB)

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

- Specify inside (NB) partially recessed mount. If NB, either the inside casement depth or the exact valance return length (minimum 1½") must be specified.

Valance Options

Select: Yes or No

If yes, specify Aluminum Valance or Alternative Wood Traditional Valance.

- Alternative Wood Traditional valances wider than 106" may be spliced in the center.

Valance Returns

Select: Yes or No

If yes, specify standard valance returns, return length override or inside mount (IB) depth.

- Valance returns are not available with inside flush mount (IB).

Continuous Valance Width

Select: Yes or No

If yes, provide width size.

Room Divider Kit*

Select: Yes or No

- Room divider kit is for inside flush mount (IB) shades and is available in all stack configurations – left, right, split (center), traveling, and Day/Night.

Handle Height Override

Select: Yes or No

If yes, specify desired height.

- Standard handle height ranges from 42" to 52" from the bottom of moving rail; specify any non-standard handle height on shades under 96" in height.

Cut-Out*

Select: Yes or No

If yes, specify location and provide Height measurements for the cut-out.

- The maximum height for a cut-out is 6".
- Cut-out is not available with shades less than 60" in height.

Vertical Cellular Smart Shades Automation (Automation III)

See also the All Operating Systems™ section to complete the order.

Stack Position

Select: Left-Stack on Left, Right-Stack on Right, and Split Stack (Center Opening) Mount Type

Mount Type

Select: OB, IB or NB

Outside Mount (OB)

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

- Allow 3" to 6" overlap on each side to minimize light gap, and account for minimal vertical mounting surface and desired floor clearance when specifying height.

Inside Mount Flush (IB)

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

Inside Mount Non-Flush (NB)

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

- Specify inside (NB) partially recessed mount. If NB, either the inside casement depth or the exact valance return length (minimum 1½") must be specified.

Valance Options

Select: Yes or No

If yes, specify Aluminum Valance or Alternative Wood Traditional Valance.

- Alternative Wood Traditional valances wider than 106" may be spliced in the center.

Valance Returns

Select: Yes or No

If yes, specify standard valance returns, return length override or inside mount (IB) depth.

- Valance returns are not available with inside flush mount (IB).

Continuous Valance Width

Select: Yes or No

If yes, provide width size.

Room Divider Kit*

Select: Yes or No

- Room divider kit is for inside flush mount (IB) shades and is available in all stack configurations – left, right, split (center), traveling, and Day/Night.

Handle Height Override

Select: Yes or No

If yes, specify desired height.

- Standard handle height ranges from 42" to 52" from the bottom of moving rail; specify any non-standard handle height on shades under 96" in height.

Cut-Out*

Select: Yes or No

If yes, specify location and provide the Height measurement.

Ordering Notes

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Smart Shades Automation Power Supplies

- A power supply option must be selected for standard automated Smart Shades. Available power supply options for standard automated Smart Shades 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 the Automation Accessories page of 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 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

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

Daisy-Chain Cable

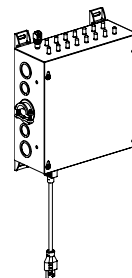
Select cable length: 15", 4', 10', 20'.

- 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

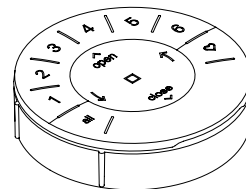
- Powers up to 16 window treatments using low-voltage wiring.
- When ordering, only one power supply is required to power up to 16 shades. For the other shades, the power supply type should be entered as "No Power Source."
- Do not daisy-chain blinds when using the 16 Shade DC Power Supply.



Smart Shades Automation (Automation III) Accessories

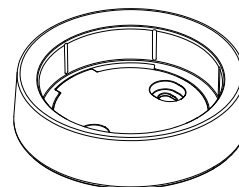
Remote

Select Quantity (1-9) next to Remote.
The Remote is available in white, and provides precise control of automated 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.



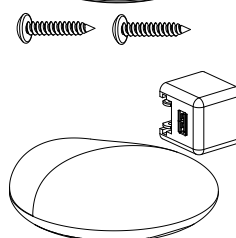
Wall Mount

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 window treatments.



Gateway

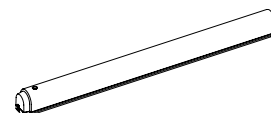
Select Quantity (1-9). The Gateway is used in larger Smart Shades Automation systems to ensure optimal performance. It can also be added to any Smart Shades Automation system to provide integration with third-party control systems and devices. It can easily be added to any system. The Gateway comes with power cable.



Spare Rechargeable Battery Wand

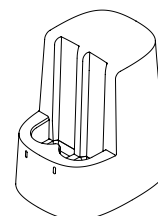
Provide: Quantity (1-9)

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 wands 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.

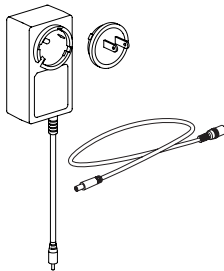


Ordering Notes

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

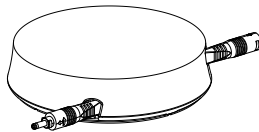
Wand Charger Kit

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.

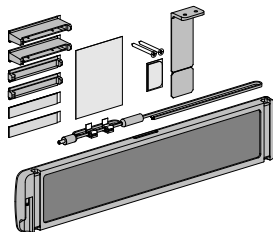


Solar Charger Kit

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.

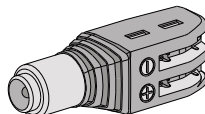


Quick-Lever Barrel Connectors – Female

Select pack Quantity (8 pieces/pack)

Barrel connectors are used to create the custom cables that supply DC power to Smart Shades Automation motors. The female barrel connector is required to connect the custom cable to the male barrel connector on the Smart Shades Automation motor's power cable.

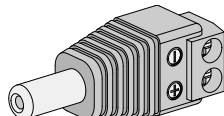
Four packages of Quick-Lever barrel connectors (32 total count) are included with each 16 Shade DC Power Supply.



Screw to Barrel Connectors – Male

Select pack Quantity (10 pieces/pack)

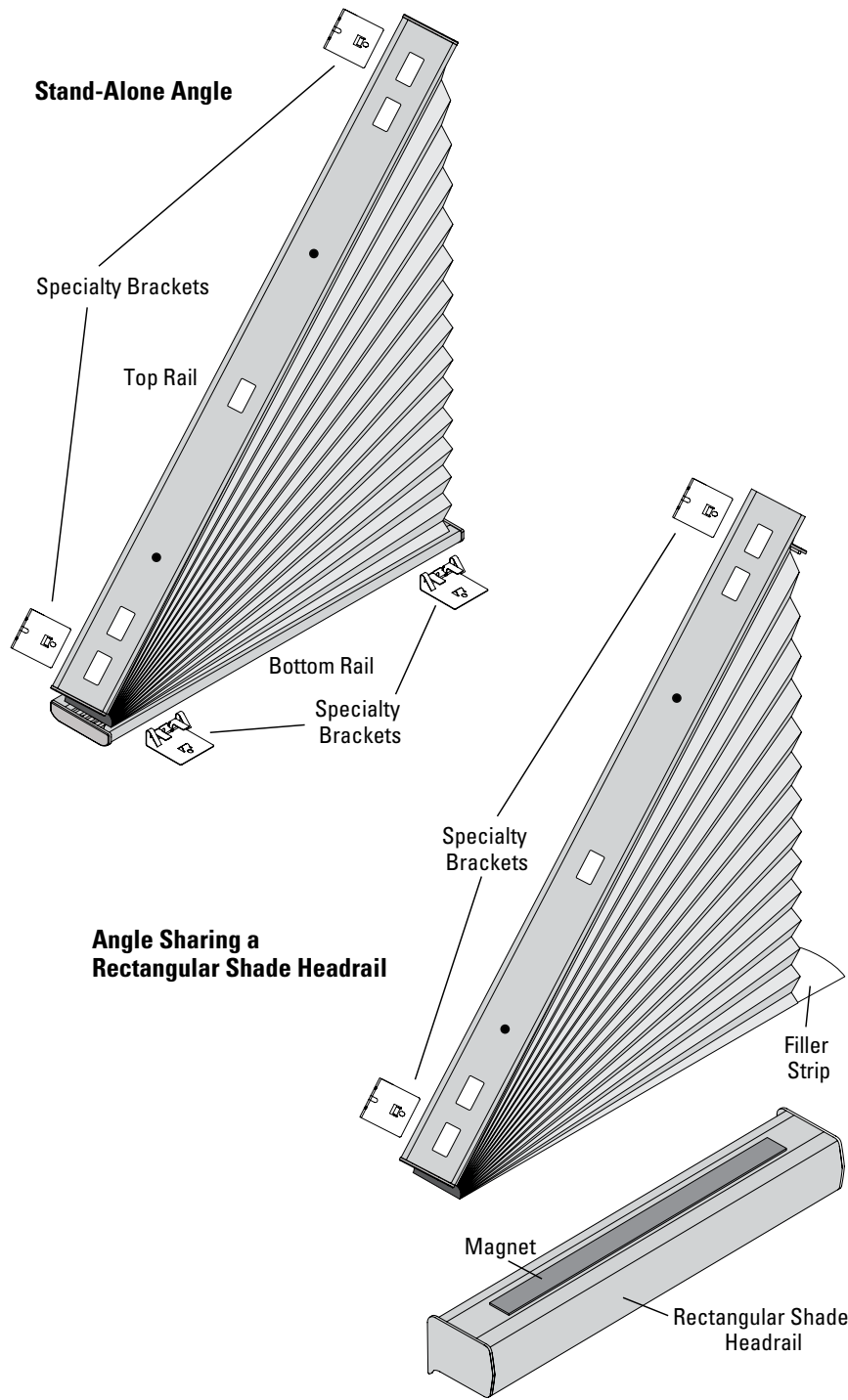
Male Barrel Connectors are used to create the custom cables that supply DC Power to Smart Shades Automation motors.



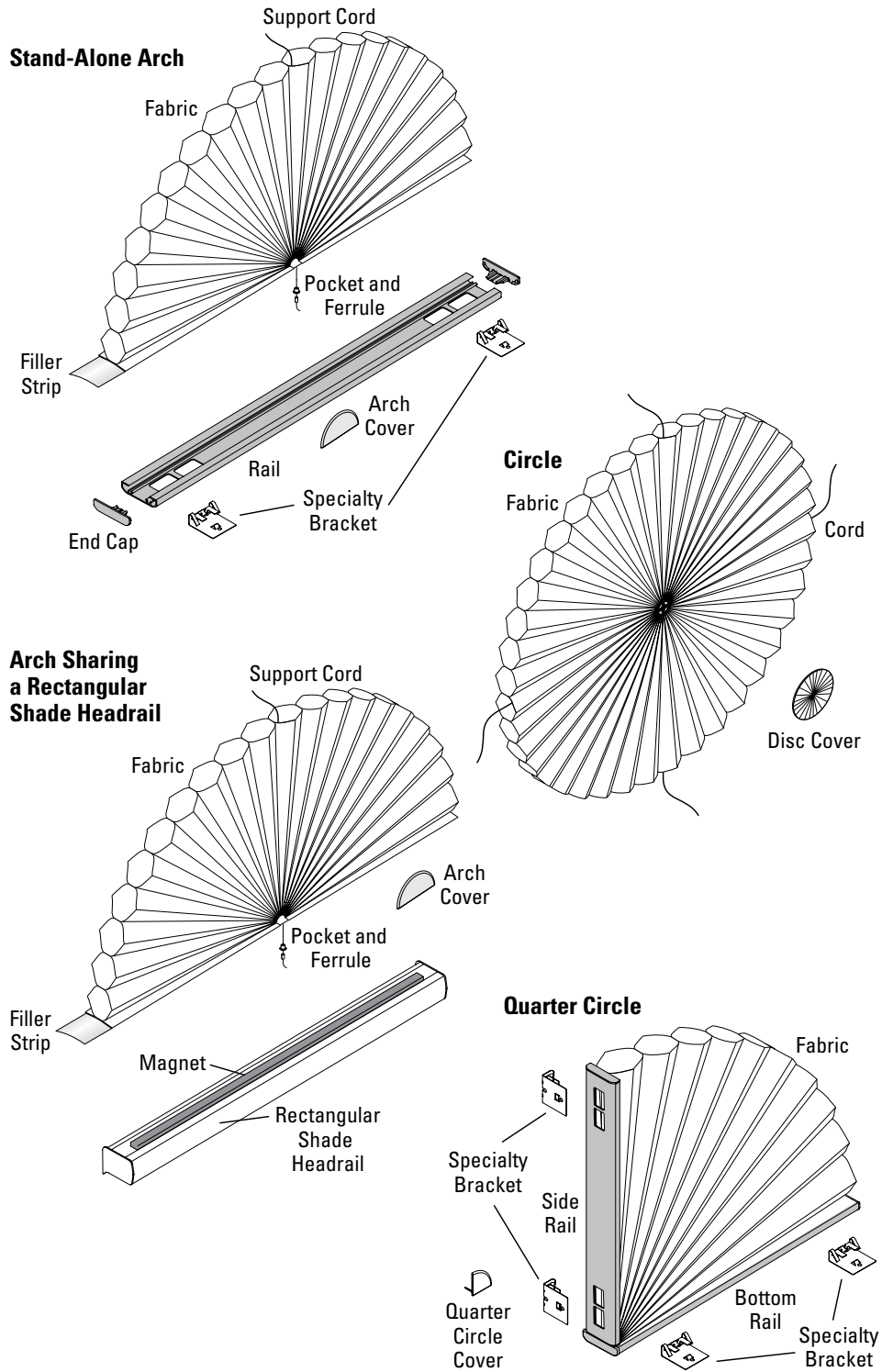
Product Views

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Angles



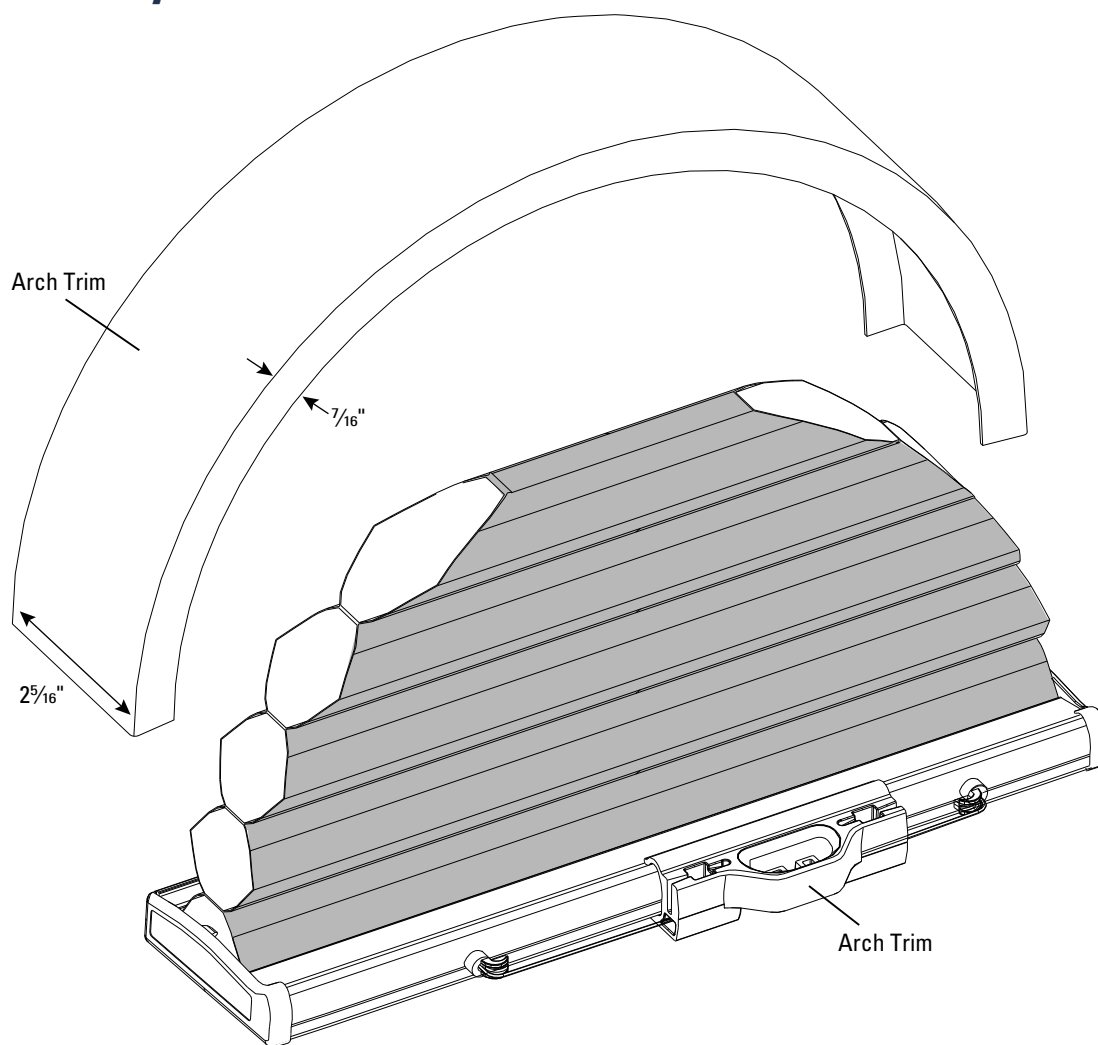
Arches and Circles



Product Views

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

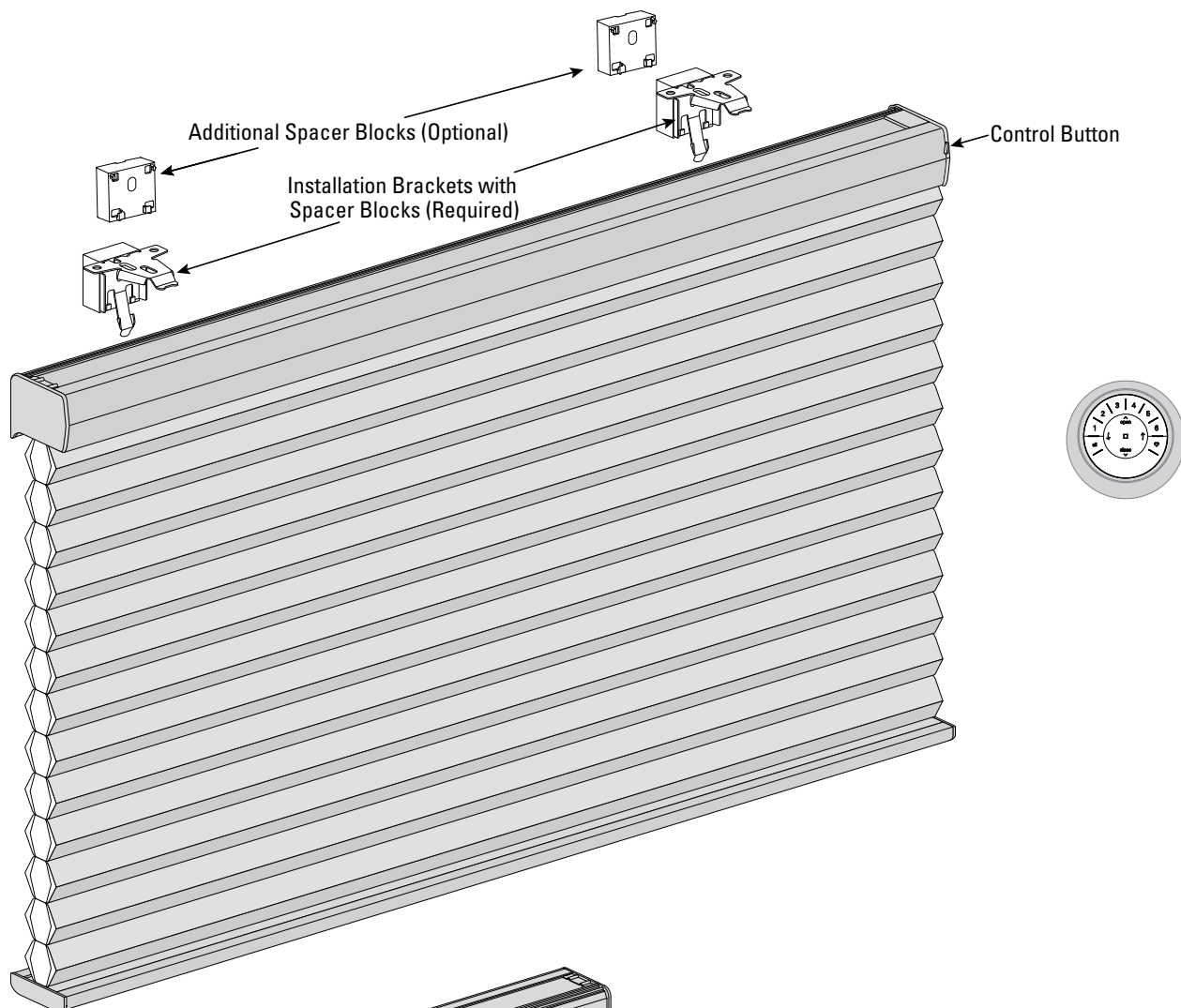
Arch Shade System



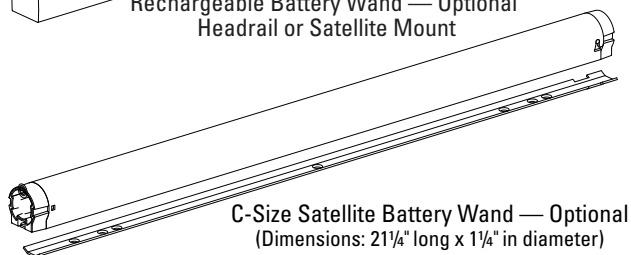
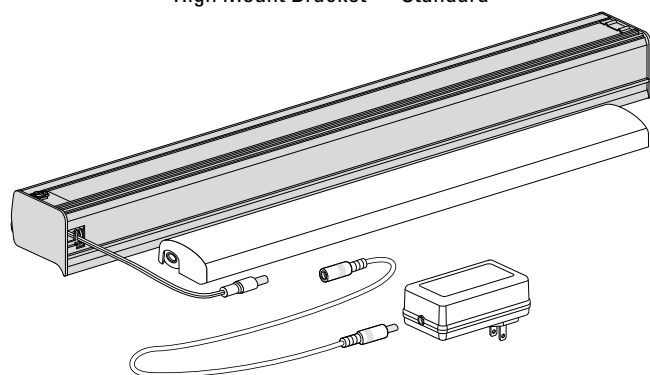
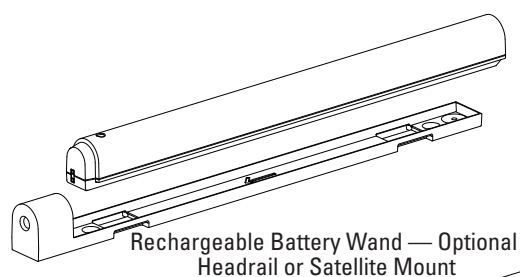
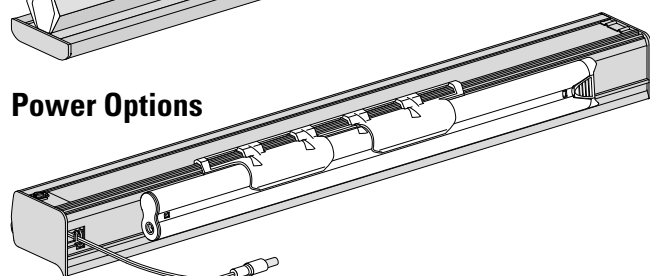
Product Views

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Smart Shades Automation (Automation III)



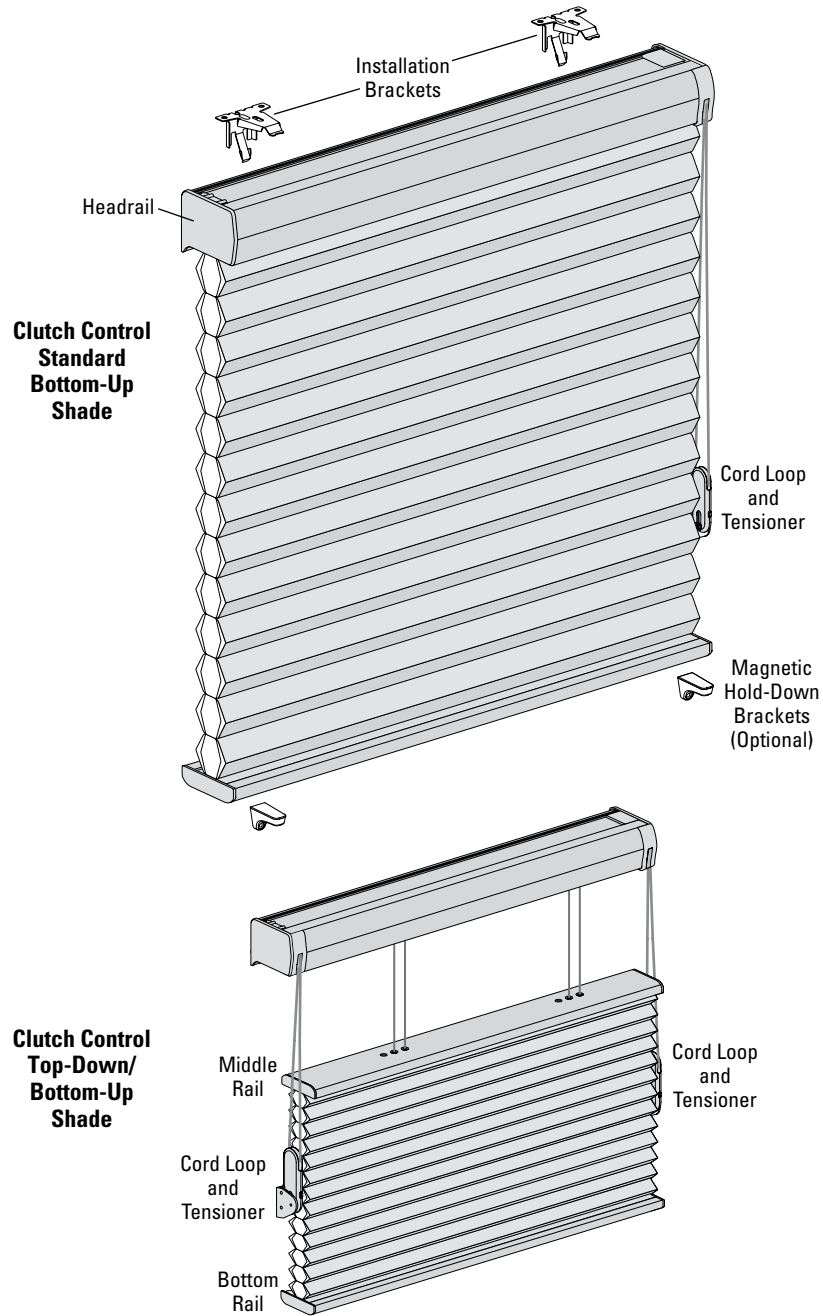
Power Options



Product Views

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Clutch Control

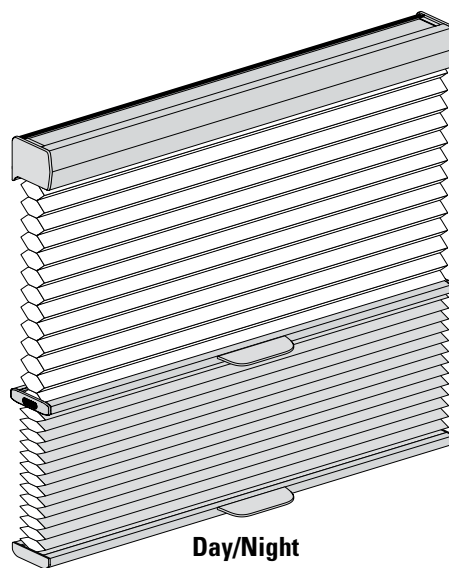
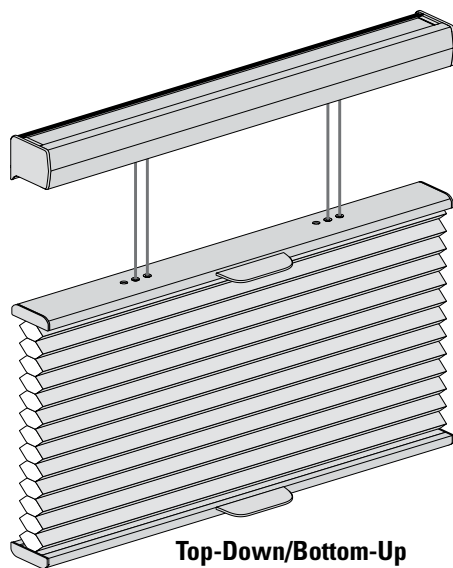
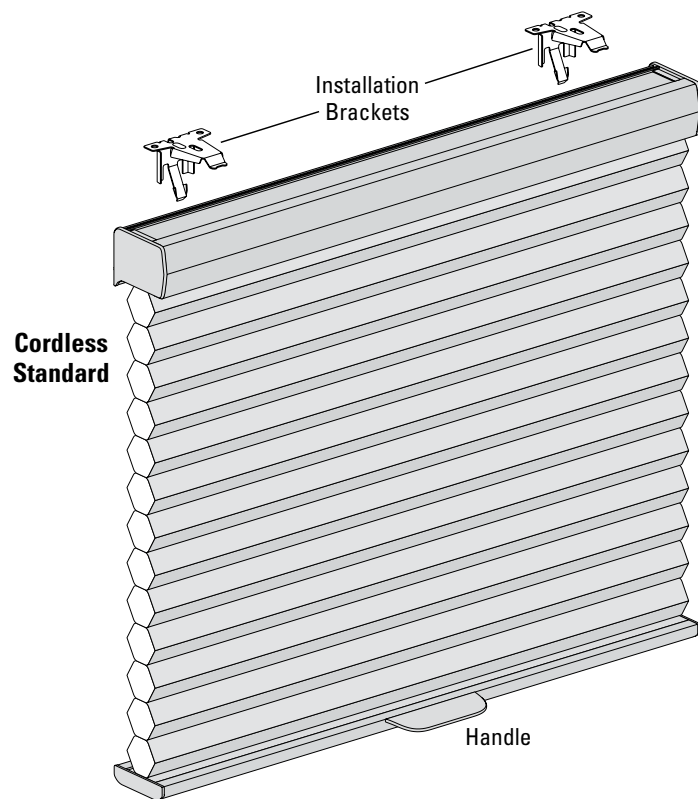


Not Shown: Day/Night and Two-On-One Headrail Shades

Product Views

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

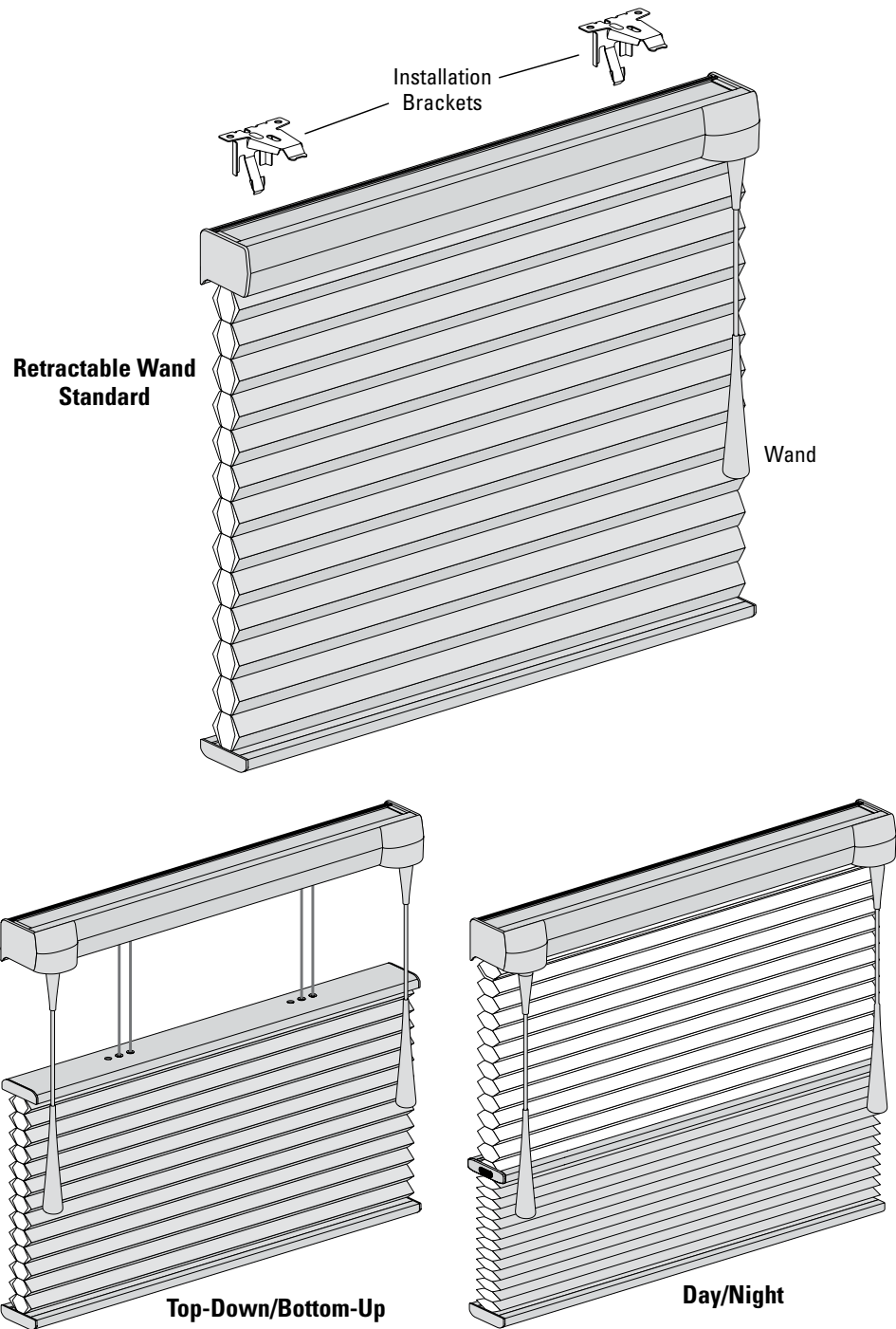
Cordless



Product Views

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Retractable Wand

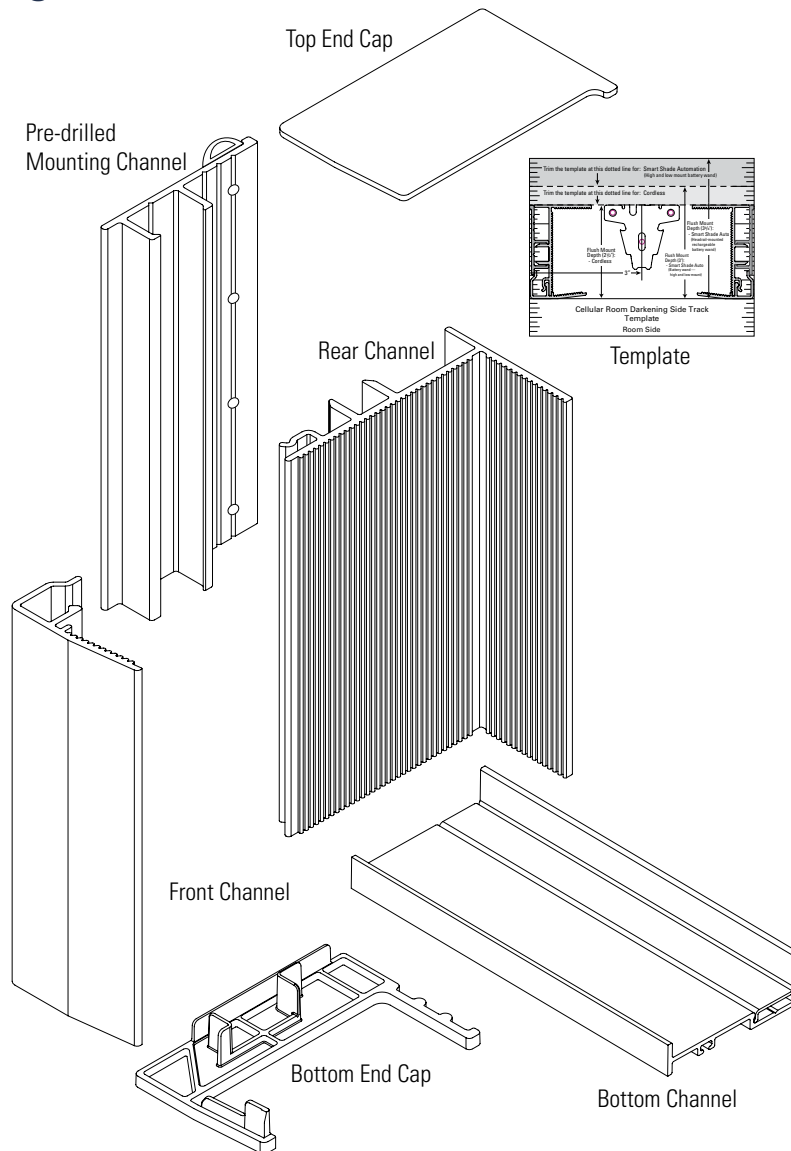


Not Shown: Top-Down and Two-On-One Headrail Shades

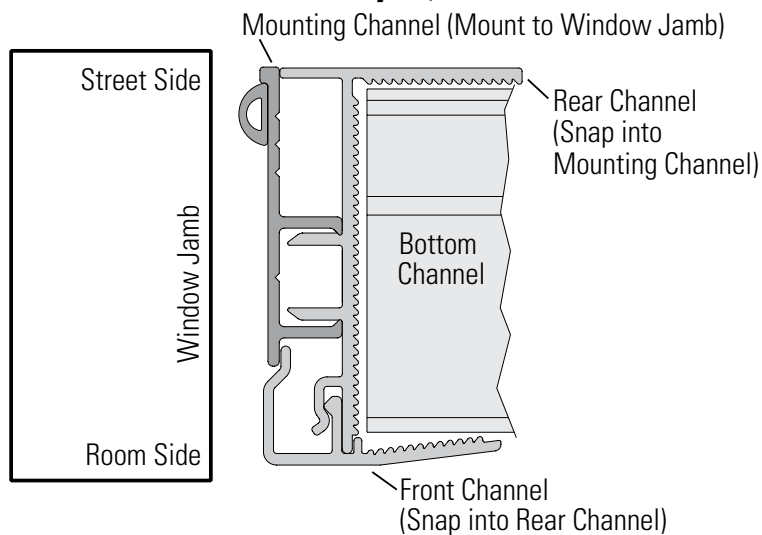
Product Views

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Room Darkening Side Track



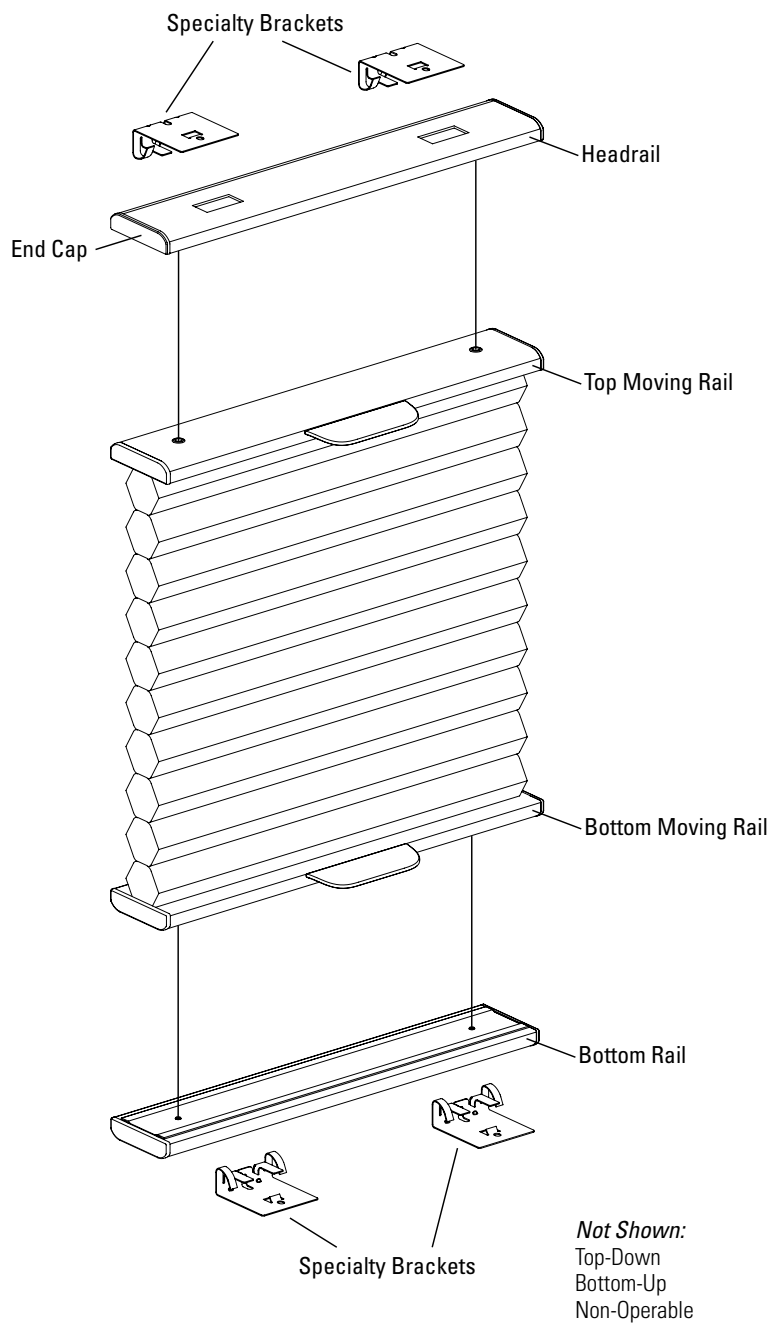
Channel Assembly (Top View)



Product Views

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Side Lights

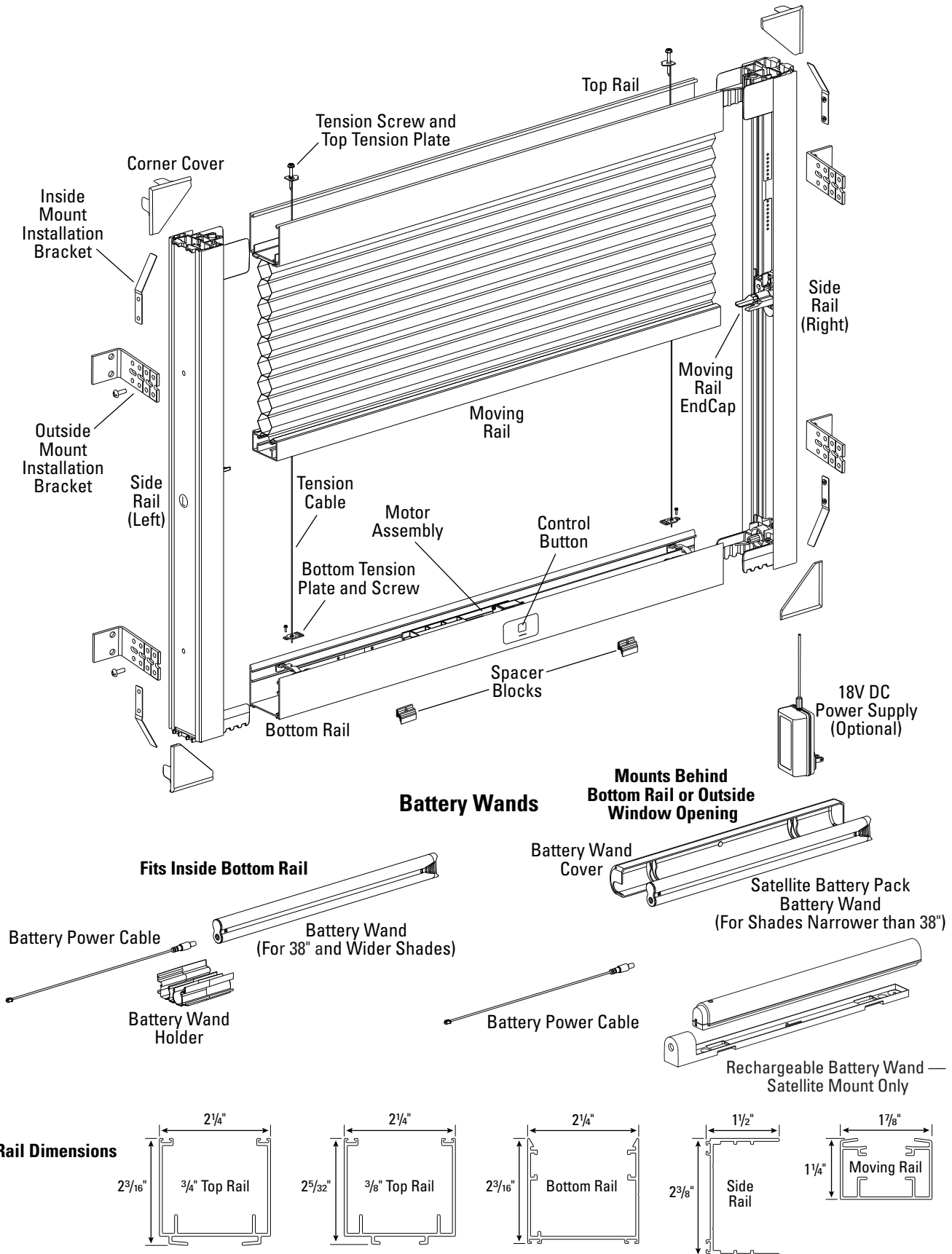


Note: The installation procedures for operable and non-operable sidelights are the same.

Product Views

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

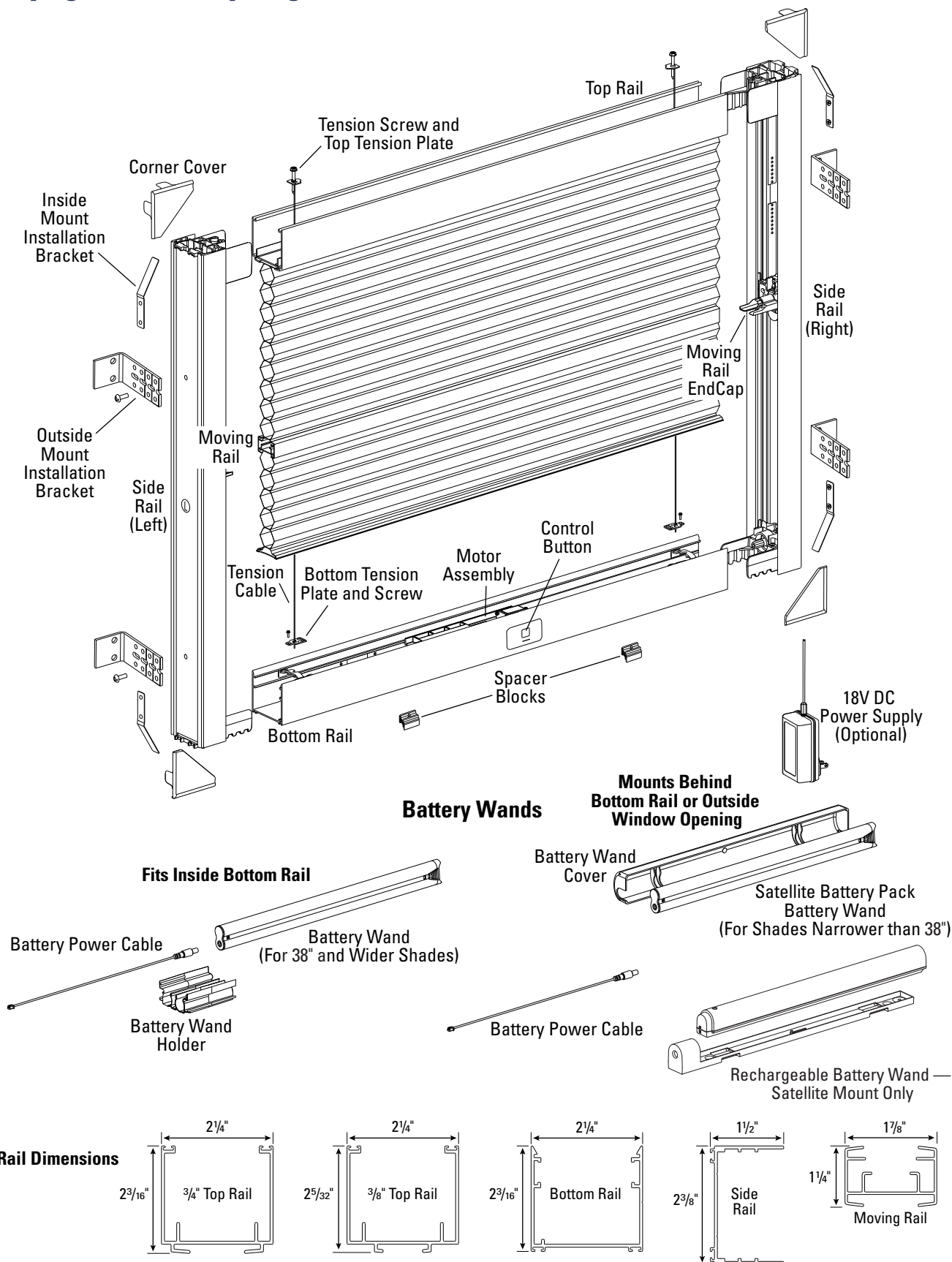
Skylight



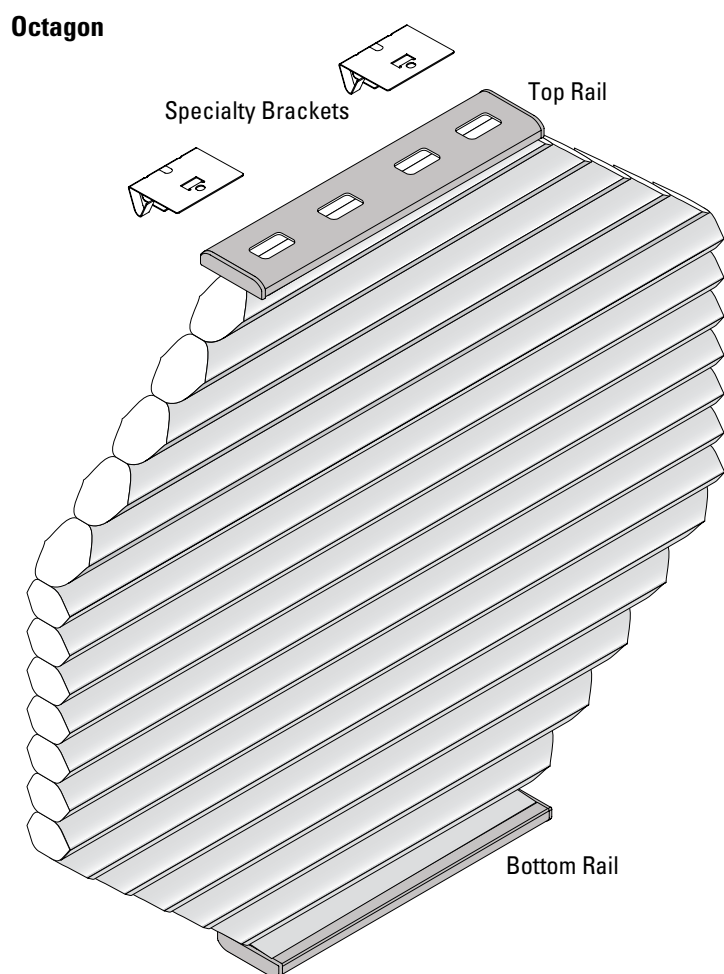
Product Views

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Skylight with Day/Night



Specialty Shape – Non-Operable



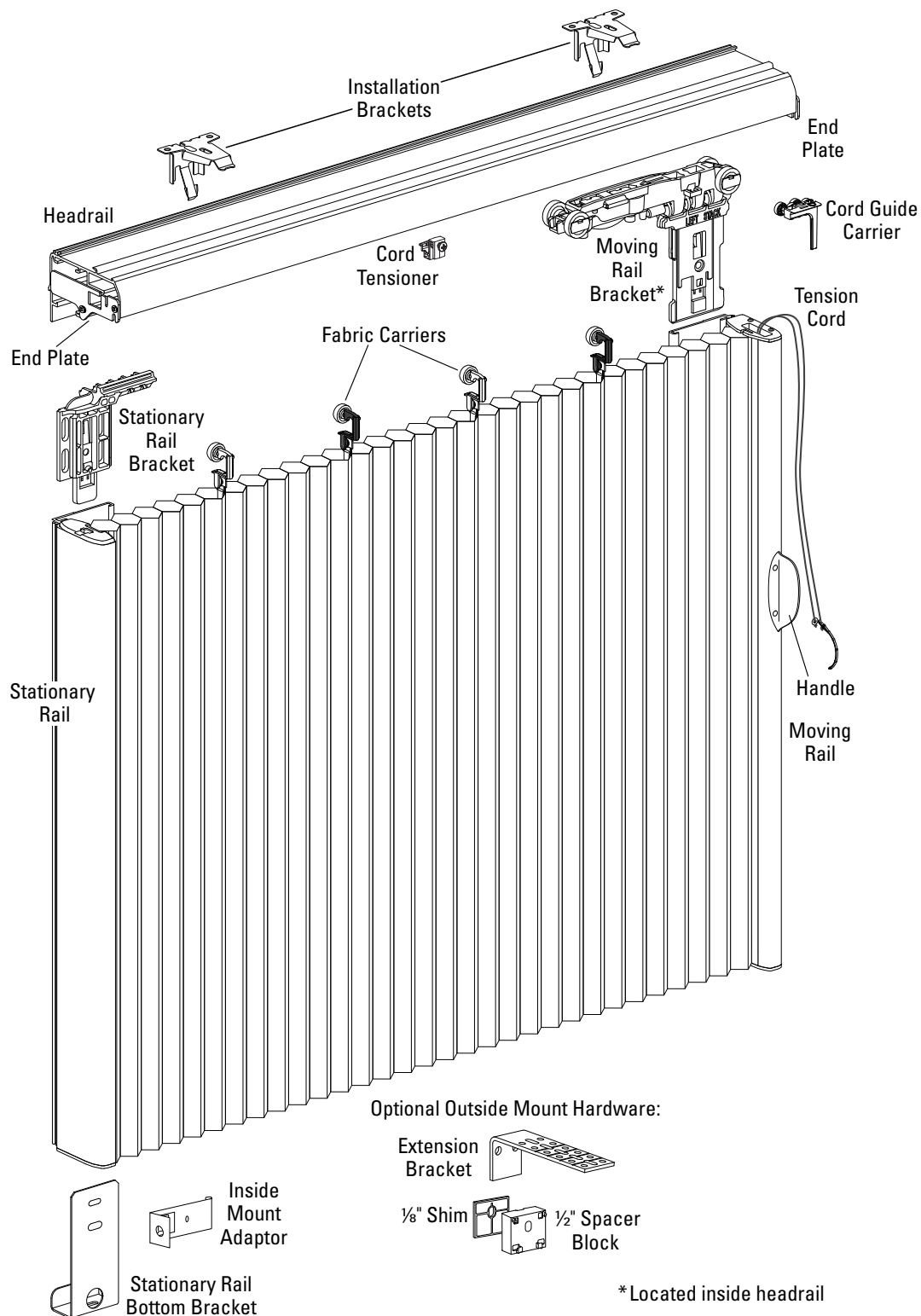
Not Shown: Hexagon and Trapezoid

Product Views

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Vertical Cellular Manual

Left stack shown.

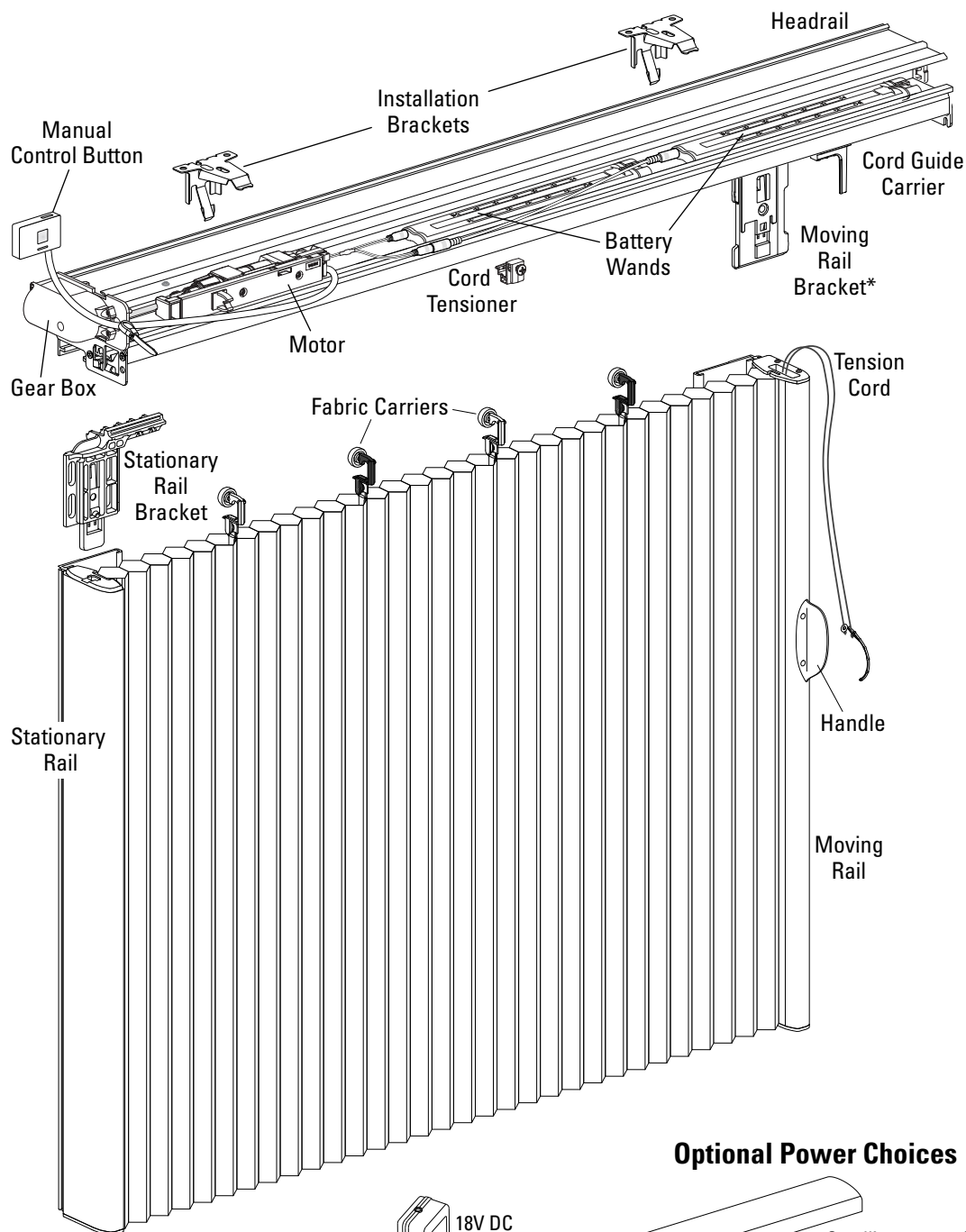


Product Views

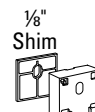
LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Vertical Cellular Smart Shades Automation (Automation III)

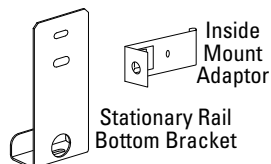
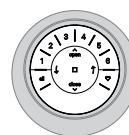
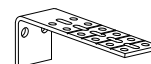
Left stack shown



Optional
Outside Mount
Hardware:

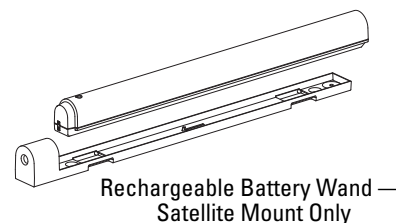
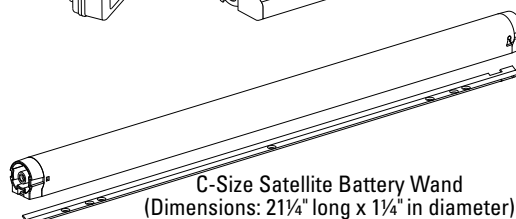
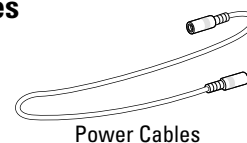
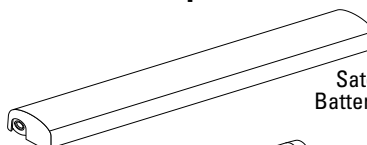


1/2" Spacer
Block



* Located inside headrail

Optional Power Choices



Lifting System Specifications

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Angles

Applications

- Fits sloped (either top or bottom sloping) window openings.
- All angles are non-operable.
- One angle must be 90°.
- With most fabrics, angles can be stand-alone or mounted over any rectangular shade with the Clutch Control, Cordless, Retractable Wand or Smart Shades Automation operating systems, and will share the same headrail.
- Stand-Alone Angles as inside mounts (IB) only.
- Angle Over Standard Shade as end mounts (EB) only.

Exclusions

- Reflections 1¼" sheer fabric
- Stand-Alone Angles as outside mount (OB) and end mount
- Angle Over Standard Shade as inside mount and outside mount

Additional Information

- Angle shapes may not fully cover the light gap at all corners.

Notes

- See Pricing – Surcharges & Accessories™.

Hardware

Included

- Installation brackets
- Filler strip for stand-alone angles¹

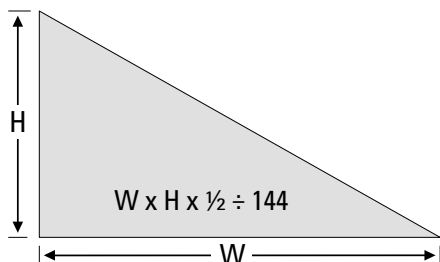
¹A filler strip is provided with the order to fill in the light gap in the angle corner.

Colors

- Rails and end caps will coordinate to shade fabric. Refer to Hardware Colors™ and the Hardware Color Guide for coordinating hardware colors.

How To Calculate Area

- Use inches for calculations.
- Multiply W x H (angle height) x ½.
- Divide by 144 for area in sq. ft.



Size Standards

See Size Standards™.

Mounting Requirements

Inside Mount (IB) Stand-Alone Angles

⅜" Pleat Size

Minimum casement depth	1"
Minimum casement depth, fully recessed	1⅝"

¾" Pleat Size

Minimum casement depth	1¼"
Minimum casement depth, fully recessed	2⅜"

1¼" Pleat Size

Minimum casement depth	1½"
Minimum casement depth, fully recessed	3"

Inside Mount Angle Over Rectangular Shade (All Pleat Sizes)

See Clutch Control, Cordless, Smart Shades Automation, and Retractable Wand size standards

Finished Dimensions

A deduction up to 1½" will be taken from the ordered width, as needed.

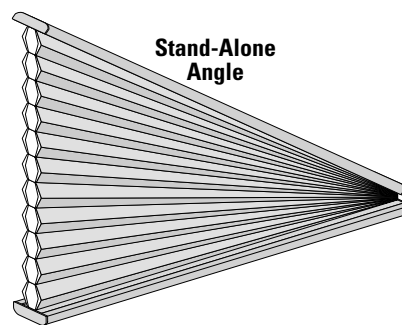
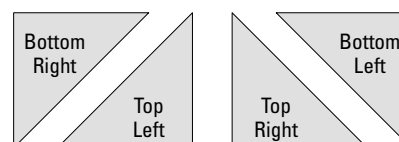
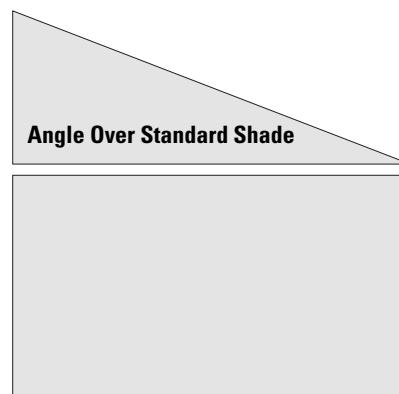


Image shows recommended straight-side cut.



Stand-Alone Angles

Lifting System Specifications

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Arches and Circles

Applications

- Fits arch, extended arch, quarter circle and circle shaped window openings.
- Both “perfect” and “imperfect” arches are available (a “perfect” arch is twice as wide as it is high).
- With most fabrics, arches can be mounted over any rectangular shade with the Clutch Control, Cordless, Retractable Wand or Smart Shades Automation operating systems, and will share the same headrail.
- All arches and circles are non-operable.

Exclusions

- Reflections 1¼" sheer fabric and Reflections ¾" sheer fabric on arches and extended arches
- Reflections 1¼" sheer fabric on circles and quarter circles
- Perfect Arch where the ordered height is not one-half of the ordered width
- Imperfect Arch where the ordered height is less than 30% of the ordered width or exceeds 70% of the ordered width
- Extended arches where the straight side height exceeds half of the width
- Extended arches where ordered width plus straight side height exceeds the maximum shade width

Optional Features

No Charge

- Spacer blocks
- Extension brackets

Surcharge

- Top-Down
- Top-Down/Bottom-Up

Notes

- See Pricing – Surcharges & Accessories™.

Hardware

Included

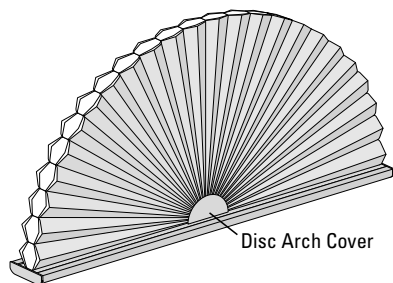
- Standard installation brackets
- Arch clips and arch hooks
- Disc arch cover

Colors

- Rails, end caps and disc arch cover will coordinate to shade fabric. Refer to Hardware Colors™ and the Hardware Color Guide for coordinating hardware colors.

Size Standards

See Size Standards™.



Mounting Requirements

Arches, Extended Arches and Quarter Circles Inside Mount (IB) Stand-Alone

⅜" Pleat Size

Minimum casement depth	1"
Minimum casement depth, fully recessed	1⅝"

¾" Pleat Size

Minimum casement depth	1¼"
Minimum casement depth, fully recessed	2⅜"

1¼" Pleat Size

Minimum casement depth	1½"
Minimum casement depth, fully recessed	3"

Inside Mount Arch Over Rectangular Shade (All Pleat Sizes)

See Clutch Control, Cordless, Smart Shades Automation and Retractable Wand size standards

Inside Mount Circles

Minimum casement depth	1"
Minimum casement depth, fully recessed	
⅝" Pleat Size	1⅝"
¾" Pleat Size	2⅜"
1¼" Pleat Size	3"

Finished Dimensions

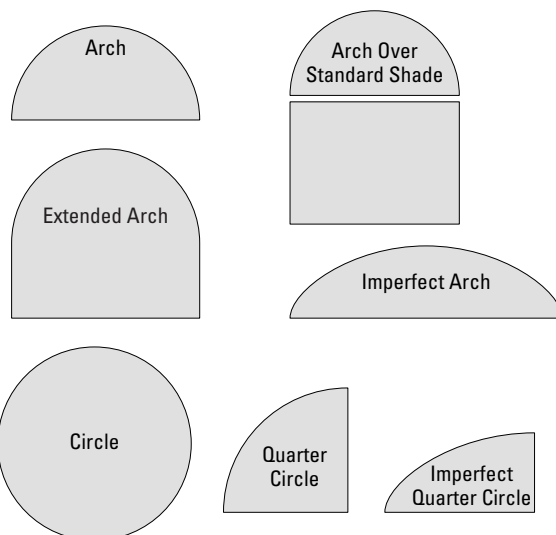
(All allowances are taken from ordered dimensions and width may vary +0/-⅛.)

Arches/Extended Arches — Inside Mount (IB)

Rail unit	-¼"
Arch height	±⅛"
Fabric width	-½"

Quarter Circles — Inside Mount

Rail unit	-⅛"
Arch height	-⅜"
Fabric width	ordered width



Arch Shade System

Applications

- Fits arched window openings (inside and end mounts only).
- Smooth up and down operation using a sliding handle.
- Optional extension pole available for hard-to-reach windows.
- “Perfect” arches (a “perfect” arch is twice as wide as it is high).
- Arch trim provided to reduce light gaps when arch is closed.

Exclusions

- 1¼" pleat size, Harmony Cell-In-Cell ¾" Semi-Opaque and opaque, Naturelle Cell-In-Cell ¾" Semi-Opaque and opaque, and Reflections ¾" sheer fabrics
- Outside mount (OB) shades
- Height of an arch may not exceed one-half the ordered width
- Height of an imperfect arch may not be less than 30% of the ordered width
- May not share the headrail of a standard shade

Optional Features

No Charge

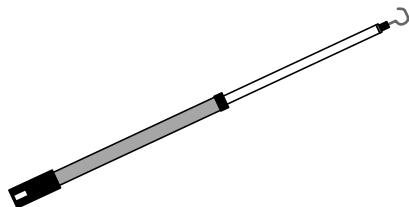
- End mount brackets
- Swivel brackets (inside mount only)

Surcharge

- Extension pole (extends from 61" to 121")

Notes

- See Pricing – Surcharges & Accessories[™].



Optional Extension Pole

Hardware

Included

- Installation brackets
- Arch trim
- Center bracket for shades wider than 30"

Colors

- Rail and arch trim colors include 320 Rich Cream and 661 White Tiara.

Notes

- Rail and arch trim colors must be the same; cannot mix and match colors.

Size Standards

See Size Standards[™].

Mounting Requirements

Inside Mount (IB) — ⅜" Pleat

Minimum casement depth, fully recessed

Installation brackets 1⅝"

End mount brackets 1¼"

Inside Mount (IB) — ¼" Pleat

Minimum casement depth, fully recessed

Installation brackets 2⅜"

End mount brackets 2"

Finished Dimensions

(All allowances are taken from ordered dimensions and width may vary +0/–⅛".)

Inside Mount (IB)

Rail unit –¼"

Arch height ±⅛"

Fabric width –½"

Lifting System Specifications

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Smart Shades Automation (Automation III)

Applications

- Fits rectangular window openings:
 - Standard (bottom-up)
 - Top-Down
 - Top-Down/Bottom-Up
 - Day/Night (has an exposed middle rail)
- Remote control battery-powered operation is standard.
- Right-side motor and control button only.

Exclusions

- Two-On-One Headrail
- Left-side motor and control button
- End mount (EB) shades over 72" wide

Day/Night Exclusions

- $\frac{3}{8}$ " pleat fabrics
- Top panel must be sheer fabric; bottom panel may be semi-opaque or opaque fabric.

Optional Features

No Charge

- Battery wand mounting bracket (high mount)
- Additional spacer blocks (one spacer block comes standard with each installation bracket)
- Extension brackets spacer
- End mount (EB) brackets
- Magnetic hold-down brackets — choose from Black, Brass, Bronze, Pewter or White

Surcharge

- Accessories
- Applicable design option surcharges
- Cut-Outs (Standard only)
- Room Darkening Side Track

Notes

- See Pricing — Surcharges & Accessories™.

Hardware

Included

- Installation brackets

Colors

- Rails and end caps will coordinate to shade fabric. A hardware color override can be applied to any color-coordination default at no additional charge. Refer to Hardware Colors™ and the Hardware Color Guide for coordinating hardware colors.

Size Standards

See Size Standards™.

Finished Dimensions

(All allowances are taken from ordered dimensions and width may vary $+0/-\frac{1}{8}$.)

Inside Mount (IB)

Headrail unit $-\frac{1}{4}$ "

Shade height $\pm\frac{1}{8}$ "

Fabric width $-\frac{1}{2}$ "

Outside Mount (OB)

Headrail unit ordered width

Shade height $\pm\frac{1}{8}$ "

Fabric width $-\frac{1}{4}$ "

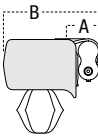
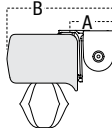
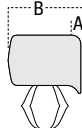
End Mount (EB)

Headrail unit $-\frac{1}{2}$ "

Shade height $\pm\frac{1}{8}$ "

Fabric width $-\frac{3}{4}$ "

Mounting Requirements

	High Mount Bracket (Standard)		Headrail-Mounted Rechargeable Battery Wand (Optional)		Satellite Battery Pack, C-Size or Rechargeable Battery Wand or DC Power Supply (Optional)	
						
Pleat Size	$\frac{3}{8}$ " and $\frac{3}{4}$ "	$1\frac{1}{4}$ "	$\frac{3}{8}$ " and $\frac{3}{4}$ "	$1\frac{1}{4}$ "	$\frac{3}{8}$ " and $\frac{3}{4}$ "	$1\frac{1}{4}$ "
Minimum casement depth, Inside Mount (A)	1"	1"	$1\frac{1}{4}$ "	$1\frac{1}{4}$ "	$\frac{1}{2}$ "	$\frac{1}{2}$ "
Minimum casement depth, End Mount	$1\frac{3}{4}$ "	$1\frac{3}{4}$ "	2"	2"	$1\frac{1}{4}$ "	$1\frac{1}{4}$ "
Minimum casement depth, Fully Recessed (B)	$2\frac{3}{4}$ "	$3\frac{1}{2}$ "	$3\frac{1}{8}$ "	$3\frac{3}{4}$ "	$2\frac{1}{4}$ "	$3\frac{1}{8}$ "
Minimum mounting surface height Outside Mount	$1\frac{1}{4}$ "	$1\frac{1}{4}$ "	$1\frac{1}{4}$ "	$1\frac{1}{4}$ "	$1\frac{1}{4}$ "	$1\frac{1}{4}$ "

Notes

- For headrail dimensions, refer to the General Information section — Mounting Chart.
- 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 \(Automation III\) section of the Reference Guide](#). For mounting requirements, see the [Solar Charger Installation Guide](#).

Clutch Control

Applications

- Standard (bottom-up)
- Top-Down/Bottom-Up and Day/Night¹ (has an exposed middle rail)
- Two-On-One Headrail

¹For Top-Down/Bottom-Up and Day/Night shades, the right cord loop operates the middle rail and the left cord loop operates the bottom rail (unless reverse controls are specified on the order). For optimal operation, you must first lower the bottom rail before lowering the middle rail. Likewise, you must first raise the middle rail before raising the bottom rail.

Exclusions

- End (EB) mount shades over 72" wide
- Two-On-One Headrail with Top-Down/Bottom-Up or Day/Night
- Top-Down
- Two-On-One Headrail as end (EB) mount
- Room Darkening Side Track

Day/Night Exclusions

- ¾" pleat fabrics
- Top panel must be sheer fabric; bottom panel may be semi-opaque or opaque fabric.

Important

In accordance with the revised American National Standard for Safety of Corded Window Covering Products, Clutch Control shades require proper mounting of the cord tensioner for the product to function properly. The cord tensioner should not be modified in any way.

Optional Features

No Charge

- Spacer blocks
- Extension brackets
- End mount (EB) brackets
- Magnetic hold-down brackets — choose from Black, Brass, Bronze, Pewter, or White
- Cord loop drops
- Reverse controls

Surcharge

- Top-Down/Bottom-Up
- Day/Night
- Cut-outs (Standard only)

Notes

- See Pricing – Surcharges & Accessories[™].

Hardware

Included

- Installation brackets
- Cord tensioner mounting kit

Colors

- Rails and end caps will coordinate to the shade fabric. A hardware color override can be applied to any color-coordination default at no additional charge. Refer to Hardware Colors[™] and the Hardware Color Guide for coordinating hardware colors.
 - Hardware color overrides do not apply to cord loop and cord tensioner. Customer must select UCT color.

Size Standards

See Size Standards[™].

Mounting Requirements	
¾" Pleat and ¾" Pleat	
Inside Mount (IB)/End Mount (EB)	
Minimum casement depth	
Inside mount	½"
End mount	1¼"
Minimum casement depth, fully recessed	
Inside mount	2¼"
End mount	2⅜"
Outside Mount (OB)	
Minimum mounting surface height	1¼"
1¼" Pleat	
Inside Mount (IB)/End Mount (EB)	
Minimum casement depth	
Inside mount	½"
End mount	1¼"
Minimum casement depth, fully recessed	
3⅜"	
Outside Mount (OB)	
Minimum mounting surface height	1¼"
Notes	
• For headrail dimensions refer to the General Information section — Mounting Chart.	
Finished Dimensions	
(All allowances are taken from ordered dimensions and width may vary +0/-⅛.)	
Inside Mount (IB)	
Headrail unit	-¼"
Shade height	±⅛"
Fabric width	-½"
Outside Mount (OB)	
Headrail unit	
Standard	+7⁄16"
Top-Down/Bottom-Up, Day/Night, and Two-On-One Headrail	+13⁄16"
Shade height	±1⁄8"
Fabric width	-¼"
End Mount (EB)	
Headrail unit	-½"
Shade height	±1⁄8"
Fabric width	-¾"
Two-On-One Headrail	
Gap between fabric panels	-¼"

Clutch control specifications continue.

Clutch Control

Cord Loop	
Standard Cord Drops — Color-Coordinated	
Shade height 24" to 39 ⁷ / ₈ "	2'
Shade height 40" to 59 ⁷ / ₈ "	3'
Shade height 60" to 83 ⁷ / ₈ "	4'
Shade height 84" to 107 ⁷ / ₈ "	5'
Shade height 108" to 144"	Must be specified ¹
Optional Cord Drops — White Only	
18" to 12' in 6" increments	
12' to 16' in 12" increments	

¹Cord loops greater than 5' will come in white.

Notes

- All optional cord loop drops must be specified when ordering.
- Cord loop length may vary +/- ½".
- The cord loop length refers only to the measured length of the cord loop itself and does not include the clutch or the universal tensioner dimensions.

Cordless

Applications

- Standard (bottom-up)
- Top-Down/Bottom-Up¹
- Day/Night (has an exposed middle rail)
- Room Darkening Side Track design option available with standard and Top-Down/Bottom-Up.

¹For optimal Top-Down/Bottom-Up and Day/Night operation, the bottom rail should be in the fully lowered position to operate the middle rail, and the middle rail should be in the fully raised position to operate the bottom rail. The shade can be positioned in any configuration; however, the rails may drift slightly.

Exclusions

- 3⁄8" pleat opaque fabric
- Two-On-One Headrail shades
- Top-Down
- Cut-outs
- End mount (EB) shades over 72" wide

Duolite Exclusions

- 3⁄8" pleat fabrics
- Top panel must be sheer fabric; bottom panel may be semi-opaque or opaque fabric.

Optional Features

No Charge

- Spacer blocks
- Extension brackets
- End mount (EB) brackets
- Magnetic hold-down brackets — choose from Black, Brass, Bronze, Pewter or White

Surcharge

- Top-Down/Bottom-Up
- Day/Night
- Extension pole
- Extension pole attachment only
- Room Darkening Side Track

Notes

- See Pricing – Surcharges & Accessories[™].

Hardware

Included

- Installation brackets

Colors

- Rails, end caps and handle(s) will coordinate to the shade fabric. A hardware color override can be applied to any color-coordination default at no additional charge. Refer to Hardware Colors[™] and the Hardware Color Guide for coordinating hardware colors.

Size Standards

See Size Standards[™].

Mounting Requirements

3⁄8" Pleat and 3⁄4" Pleat

Inside Mount (IB)/End Mount (EB)

Minimum casement depth

Inside mount	1⁄2"
End mount	1 1⁄4"

Minimum casement depth, fully recessed

Inside mount	2 1⁄4"
End mount	2 3⁄8"

Outside Mount (OB)

Minimum mounting surface height	1 1⁄4"
---------------------------------	--------

1 1⁄4" Pleat

Inside Mount (IB)/End Mount (EB)

Minimum casement depth

Inside mount	1⁄2"
End mount	1 1⁄4"

Minimum casement depth, fully recessed

	3 1⁄8"
--	--------

Outside Mount (OB)

Minimum mounting surface height	1 1⁄4"
---------------------------------	--------

Notes

- For headrail dimensions refer to the General Information section — Mounting Chart.

Finished Dimensions

(All allowances are taken from ordered dimensions and width may vary +0/-1⁄8".)

Inside Mount (IB)

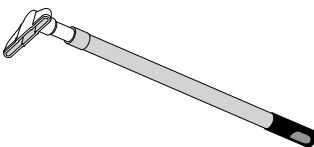
Headrail unit	-1⁄4"
Shade height	±1⁄8"
Fabric width	-1⁄2"

Outside Mount (OB)

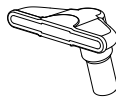
Headrail unit	ordered width
Shade height	±1⁄8"
Fabric width	-1⁄4"

End Mount (EB)

Headrail unit	-1⁄2"
Shade height	±1⁄8"
Fabric width	-3⁄4"



Extension Pole with attachment
— Extends from 29" to 51"



Extension Pole attachment only

Retractable Wand

Applications

- Standard (bottom-up)
- Top-Down
- Top-Down/Bottom-Up¹
- Day/Night¹ (has an exposed middle rail)
- Two-On-One Headrail: Available with either top-down or standard operation

¹For Top-Down/Bottom-Up and Day/Night shades, the right wand operates the middle rail and the left wand operates the bottom rail (unless reverse controls are specified on the order).

Exclusions

- Two-On-One Headrail as end mount (EB)
- Top-Down/Bottom-Up with Two-On-One Headrail shades
- Room Darkening Side Track
- End mount (EB) shades over 72" wide

Day/Night Exclusions

- 3⁄8" pleat fabrics
- Top panel must be sheer fabric; bottom panel may be semi-opaque or opaque fabric.
- Two-On-One Headrail shades

Additional Information

- Recommended wand length for proper ergonomics is the end of the wand at shoulder height of the user. For recommended measurements, see the Retractable Wand Measuring Guidelines[™].

Optional Features

No Charge

- Spacer blocks
- Extension brackets
- End mount (EB) brackets
- Magnetic hold-down brackets — choose from Black, Brass, Bronze, Pewter or White
- Reverse controls

Surcharge

- Cut-outs (Standard only)
- Day/Night
- Top-Down
- Top-Down/Bottom-Up

Notes

- See Pricing — Surcharges & Accessories[™].

Hardware

Included

- Installation brackets

Colors

- Rails, end caps and wand will coordinate to the shade fabric. A hardware color override can be applied to any color-coordination default at no additional charge. Refer to Hardware Colors[™] and the Hardware Color Guide for coordinating hardware colors.

Size Standards

See Size Standards[™].

Mounting Requirements	
3⁄8" Pleat and 3⁄4" Pleat	
Inside Mount (IB)/End Mount (EB)	
Minimum casement depth	
Inside mount	1⁄2"
End mount	1 1⁄4"
Minimum casement depth, fully recessed	
Inside mount	2 1⁄4"
End mount	2 3⁄8"
Outside Mount (OB)	
Minimum mounting surface height	1 1⁄4"
1 1⁄4" Pleat	
Inside Mount (IB)/End Mount (EB)	
Minimum casement depth	
Inside mount	1⁄2"
End mount	1 1⁄4"
Minimum casement depth, fully recessed	
3 3⁄8"	
Outside Mount (OB)	
Minimum mounting surface height	1 1⁄4"
Notes	
• When fully recessed, the control-side end cap will protrude 3⁄16". • For headrail dimensions refer to the General Information section — Mounting Chart.	
Finished Dimensions	
(All allowances are taken from ordered dimensions and width may vary +0/−1⁄8".)	
Inside Mount (IB)	
Headrail unit	−1⁄4"
Shade height	±1⁄8"
Fabric width	−1⁄2"
Outside Mount (OB)	
Headrail unit	ordered width
Shade height	±1⁄8"
Fabric width	−1⁄4"
End Mount (EB)	
Headrail unit	−1⁄2"
Shade height	±1⁄8"
Fabric width	−3⁄4"
Two-On-One Headrail	
Gap between fabric panels	1⁄4"

Lifting System Specifications

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Side Lights

Applications

- Fits rectangular window openings.
- Non-operable or cordless operable. Operable options include:
 - Standard (bottom-up)
 - Top-Down
 - Top-Down/Bottom-Up

Exclusions

- Day/Night

Optional Features

No Charge

- Spacer blocks
- Extension brackets

Surcharge

- Top-Down
- Top-Down/Bottom-Up

Notes

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

Hardware

Included

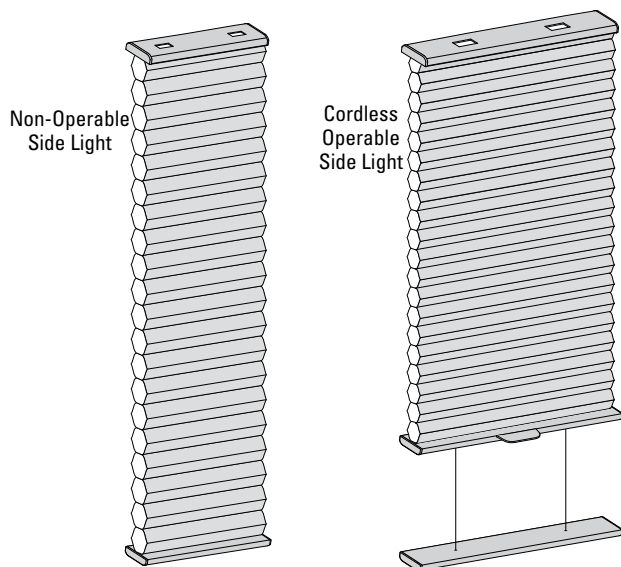
- Specialty shapes installation brackets

Colors

- Rails, end caps and handle will coordinate to shade fabric. A hardware color override can be applied to any color-coordination default at no additional charge. Refer to Hardware Colors[™] and the Hardware Color Guide for coordinating hardware colors.

Size Standards

See Size Standards[™].



Sidelight top and bottom rails are mounted and stationary.

Mounting Requirements

3/8" Pleat

Inside Mount (IB)

Minimum casement depth	1/2"
Minimum casement depth, fully recessed	1 5/8"

Outside Mount (OB)

Minimum mounting surface height	5/8"
---------------------------------	------

3/4" Pleat

Inside Mount (IB)

Minimum casement depth	1/2"
Minimum casement depth, fully recessed	2 3/8"

Outside Mount (OB)

Minimum mounting surface height	5/8"
---------------------------------	------

1 1/4" Pleat

Inside Mount (IB)

Minimum casement depth	1/2"
Minimum casement depth, fully recessed	3"

Outside Mount (OB)

Minimum mounting surface height	5/8"
---------------------------------	------

Finished Dimensions

(All allowances are taken from ordered dimensions and width may vary +0/-1/8".)

Inside Mount (IB)

Headrail unit	-1/4"
Shade height	±1/8"
Fabric width	-1/2"

Outside Mount (OB)

Headrail unit	ordered width
Shade height	±1/8"
Fabric width	-3/16"

Lifting System Specifications

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Skylight

Applications

- Fits rectangular window openings.
 - Manual
 - Smart Shades Automation
 - Day/Night ¹
- Ideal for skylight windows. ²
- Available in a top stack only.

¹ Day/Night bottom rail is stationary.

² When mounting, the minimum angle of the shade needs to be 10° from the horizontal position.

Exclusions

- 1¼" pleat fabrics
- Arches over Skylight
- Marine use
- End mount (EB)
- Bottom stack or side-to-side orientation (shade must be installed so the control button remains at the bottom of shade)
- C-size satellite battery wand
- Daisy-chain option
- Rechargeable battery wand mounted behind shade

Day/Night Exclusions

- ¾" pleat fabrics
- Bottom panel must be sheer fabric; top panel may be semi-opaque or opaque fabric.
- Fabric combinations with different pleat sizes

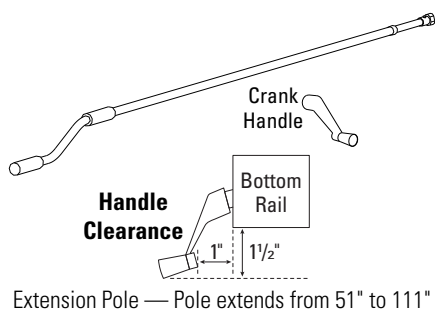
Optional Features

Surcharge

- Crank handle
- Extension pole
- Smart Shades Automation system and accessories

Notes

- See Pricing – Surcharges & Accessories[™].



Hardware

Included

- Installation bracket

Colors

- Hardware available in 785 Aspen White, 862 Gardenia White and 064 Bronze. Refer to the Hardware Color Guide for coordinating hardware colors.

Skylight Battery Pack

- Skylight battery life is approximately one to two years, depending on usage.
- Each Smart Shades Automation Skylight shade comes with a battery pack or optional DC Power Supply.
- Energizer™ Ultimate Lithium AA batteries should be used when replacing the batteries in the Automation battery pack. Lithium batteries are the optimum and recommended choice for Skylight shades.

Size Standards

See Size Standards[™].

Mounting Requirements

Inside Mount (IB)

Minimum casement depth

Manual shades	2½"
Smart Shades Automation shades equal to or over 38" wide	2½"
Smart Shades Automation shades less than 38" wide	4½" ¹

Outside Mount (OB)

Minimum mounting surface height	1¼"
Recommended width overlap per side	2"

¹If mounting battery pack behind bottom rail.

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 \(Automation III\) section of the Reference Guide](#). For mounting requirements, see the [Solar Charger Installation Guide](#).

Finished Dimensions

(All allowances are taken from ordered dimensions and width may vary +0/-1/8".)

Inside Mount (IB)

Frame width	-5/8"
Frame height	-5/8"

Outside Mount (OB)

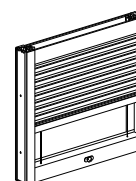
Frame width	ordered width
Frame height	±1/8"

Standard Tension Cable Chart

Number of cables:	2	3	4	5
Width Range:	12" – 35"	35½" – 66"	66½" – 96"	—

Alternate Tension Cable Chart — Heavy Fabrics (LPCL011, LPCL042, LPCL028, LPCL031, X45, X46, Y10, X21-X24, X26-X29)

Number of cables:	2	3	4	5
Width Range:	12" – 26"	26½" – 50"	50½" – 74"	74½" – 96"



Lifting System Specifications

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Specialty Shape – Non-Operable

Applications

- Fits hexagon, octagon or trapezoid shaped window openings.
- All specialty shapes are non-operable.
- Inside mounts (IB) only.

Exclusions

- Outside mount (OB) and end mount (EB)
- 1¼" pleat fabrics

Additional Information

- With trapezoids, the maximum width reduction of the shorter rail is 9" per side.

Notes

- See Pricing – Surcharges & Accessories™.

Hardware

Included

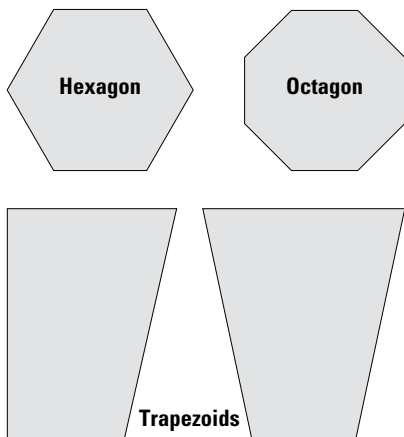
- Installation brackets

Colors

- Rails and end caps will coordinate to shade fabric. Refer to the Hardware Color Guide for coordinating hardware colors.

Size Standards

See Size Standards™.



Mounting Requirements

All Shapes — Inside Mount (IB) Stand

⅜" Pleat Size

Minimum casement depth 1"

Minimum casement depth, fully recessed 1⅝"

¾" Pleat Size

Minimum casement depth 1¼"

Minimum casement depth, fully recessed 2⅜"

Finished Dimensions

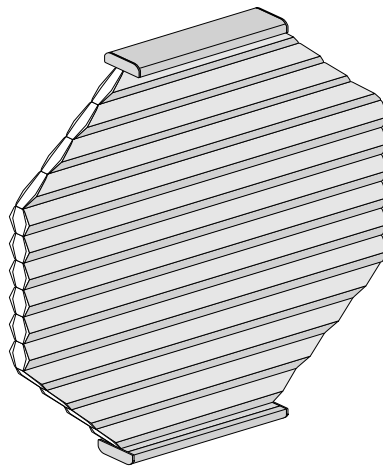
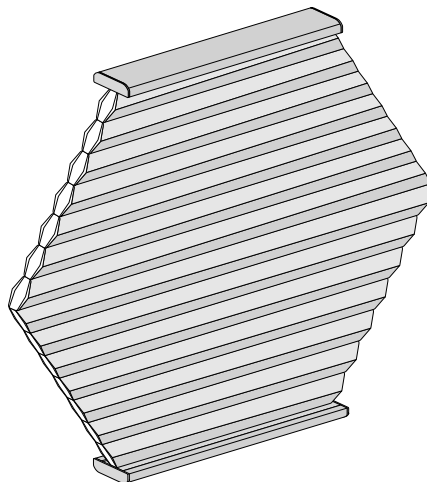
(All allowances are taken from ordered dimensions and width may vary +0/-⅛".)

All Shapes — Inside Mount (IB) Stand

Headrail unit -¼"

Fabric height ±⅛"

Fabric width -½"



Lifting System Specifications

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Vertical Cellular Manual

Applications

- Fits rectangular openings.
- Opens and closes from side to side; ideal for sliding glass doors, wide windows, French doors and room dividers.
- Four fabric stacking configurations available: 1) left stack; 2) right stack; 3) split stack (center opening); and 4) traveling center stack.
- Day/Night option available; center opening design with a different fabric on each side, each of which can span the full width of the opening.

Exclusions

- $\frac{3}{8}$ " pleat fabrics
- End mounts (EB)
- Valance returns for inside mount (IB) shades

Optional Features

No Charge

- Extension brackets
- Spacer blocks

Surcharge

- Traveling center stack
- Cut-outs
- Room divider kit (for IB fully recessed only)
- Day/Night
- Split stack

Notes

- See Pricing – Surcharges & Accessories[™].

Hardware

Included

- Installation brackets

Colors

- Rails, handle(s), and Aluminum valance will coordinate to the shade fabric. Refer to the Hardware Color Guide for coordinating hardware colors.
- Alternative Wood Traditional valance color: 973 White Down (standard), 971 Igloo, 972 Vanilla Cake, 984 Snowstorm; refer to Alternative Wood Blinds Collection sample book.
- When ordering Vertical Cellular and horizontal products together, coordinating hardware colors for the two types of products may not be the same. Hardware color override may be necessary on horizontal products (no additional charge).



Left: Height of Aluminum valance is $3\frac{3}{8}$ ".
Right: Height of Alternative Wood Traditional valance is $3\frac{1}{4}$ ".

Size Standards

See Size Standards[™].

Mounting Requirements

Inside Mount (IB)

Minimum casement depth, all fabrics	$\frac{1}{2}$ "
-------------------------------------	-----------------

Minimum casement depth, fully recessed

Aluminum valance	
$\frac{3}{4}$ " pleat	$3\frac{3}{8}$ "
$1\frac{1}{4}$ " pleat	$4\frac{5}{8}$ "
Alternative Wood Traditional valance	
$\frac{3}{4}$ " pleat	$4\frac{1}{4}$ "
$1\frac{1}{4}$ " pleat	5"

Outside Mount (OB)

Minimum mounting surface height	$\frac{5}{8}$ "
Total vertical clearance required	$1\frac{1}{4}$ "

Fabric Stacking (see Vertical Cellular Stacking Dimensions[™])

Notes

- Split stack (center opening) shades are available in widths up to 336". However, if the width exceeds 168", it will be fabricated as two separate shades. The supplied valance will create the appearance of a single shade.

Finished Dimensions

(All allowances are taken from ordered dimensions and width may vary +0/- $\frac{1}{8}$.)

Inside Mount (IB)

Headrail unit	$-\frac{1}{2}$ "
Shade height	$-\frac{1}{2}$ "
Valance width (partially recessed)	$+1\frac{1}{4}$ " ¹
Valance width (fully recessed)	$-\frac{1}{8}$ " ¹

Outside Mount (OB)

Headrail unit	$-\frac{1}{2}$ "
Shade height	$\pm\frac{1}{8}$ "
Valance width	$+1\frac{1}{4}$ " ¹

¹See the Vertical Cellular Valance Measurement Worksheet and Instructions[™].

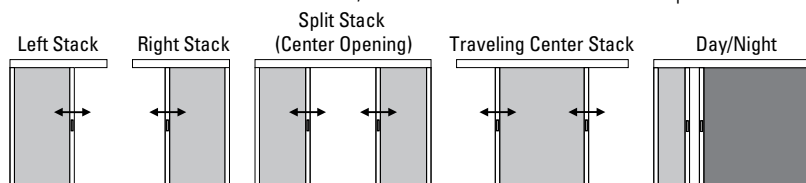
Standard Return Lengths

Outside Mount (OB)

$\frac{3}{4}$ " Aluminum valance	$3\frac{1}{4}$ "
$\frac{3}{4}$ " Alternative Wood Traditional valance	$3\frac{3}{8}$ "
$1\frac{1}{4}$ " Aluminum valance	4"
$1\frac{1}{4}$ " Alternative Wood Traditional valance	$4\frac{1}{8}$ "

Notes

- All valance dimensions are measured on the flat, back side.
- For each spacer block, $\frac{1}{2}$ " will be added to valance return length. For extension brackets, 2" will be added unless otherwise specified.



Lifting System Specifications

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Vertical Cellular Smart Shades Automation (Automation III)

Applications

- Fits rectangular openings.
- Opens and closes from side to side; ideal for sliding glass doors, wide windows, French doors and room dividers.
- Three fabric stacking configurations available: 1) left stack, 2) right stack and 3) split stack.
- Remote control battery-powered operation is standard.
- Dual Operation (automated and manual) is standard.

Exclusions

- Traveling center stack and Day/Night configurations
- $\frac{3}{8}$ " pleat fabrics
- End mounts (EB)
- Headrail-mounted rechargeable battery wand
- Acadia and Dwell Fabrics

Additional Information

For more information regarding Smart Shades Automation design and operation, see the Smart Shades Automation section of the Reference Guide.

Optional Features

No Charge

- Extension brackets
- Spacer blocks

Surcharge

- Accessories
- Cut-outs
- Room divider kit (for IB fully recessed only)
- Split stack

Notes

- See Pricing – Surcharges & Accessories^{°°}.

Hardware

Included

- Installation brackets

Colors

- Rails, handle(s), and Aluminum valance will coordinate to the shade fabric. Refer to the Hardware Color Guide for coordinating hardware colors.
- Alternative Wood Traditional valance color: 973 White Down (standard), 971 Igloo, 972 Vanilla Cake, 984 Snowstorm; refer to Alternative Wood Blinds Collection sample book.
- When ordering Vertical Cellular and horizontal products together, coordinating hardware colors for the two types of products may not be the same. Hardware color override may be necessary on horizontal products (no additional charge).

Size Standards

See Size Standards^{°°}.

Mounting Requirements

Inside Mount (IB)

Minimum casement depth, all fabrics	$\frac{1}{2}$ "
-------------------------------------	-----------------

Minimum casement depth, fully recessed

Aluminum valance	
------------------	--

$\frac{3}{4}$ " pleat	4"
-----------------------	----

1 $\frac{1}{4}$ " pleat	4 $\frac{3}{4}$ "
-------------------------	-------------------

Alternative Wood Traditional valance	
--------------------------------------	--

$\frac{3}{4}$ " pleat	4 $\frac{3}{8}$ "
-----------------------	-------------------

1 $\frac{1}{4}$ " pleat	5 $\frac{1}{8}$ "
-------------------------	-------------------

Outside Mount (OB)

Minimum mounting surface height	$\frac{5}{8}$ "
---------------------------------	-----------------

Total vertical clearance required	1 $\frac{1}{4}$ "
-----------------------------------	-------------------

Fabric Stacking (see Vertical Cellular Stacking Dimensions^{°°})

Notes

- Split stack will be fabricated as two separate shades.

Finished Dimensions

(All allowances are taken from ordered dimensions and width may vary +0/- $\frac{1}{8}$.)

Inside Mount (IB)

Headrail unit	- $\frac{1}{2}$ "
---------------	-------------------

Shade height	- $\frac{1}{2}$ "
--------------	-------------------

Valance width (partially recessed)	+1 $\frac{1}{4}$ " ¹
------------------------------------	---------------------------------

Valance width (fully recessed)	- $\frac{1}{8}$ " ¹
--------------------------------	--------------------------------

Outside Mount (OB)

Headrail unit	- $\frac{1}{2}$ "
---------------	-------------------

Shade height	$\pm\frac{1}{8}$ "
--------------	--------------------

Valance width	+1 $\frac{1}{4}$ " ¹
---------------	---------------------------------

¹See the Vertical Cellular Valance Measurement Worksheet and Instructions^{°°}.

Standard Return Lengths

Inside Mount (IB)

$\frac{3}{4}$ " Aluminum valance	3 $\frac{1}{4}$ "
----------------------------------	-------------------

$\frac{3}{4}$ " Alternative Wood Traditional valance	3 $\frac{3}{8}$ "
--	-------------------

1 $\frac{1}{4}$ " Aluminum valance	4"
------------------------------------	----

1 $\frac{1}{4}$ " Alternative Wood Traditional valance	4 $\frac{1}{8}$ "
--	-------------------

Notes

- All valance dimensions are measured on the flat, back side.
- For each spacer block, $\frac{1}{2}$ " will be added to valance return length. For extension brackets, 2" will be added unless otherwise specified.

Cut-Outs

Applications

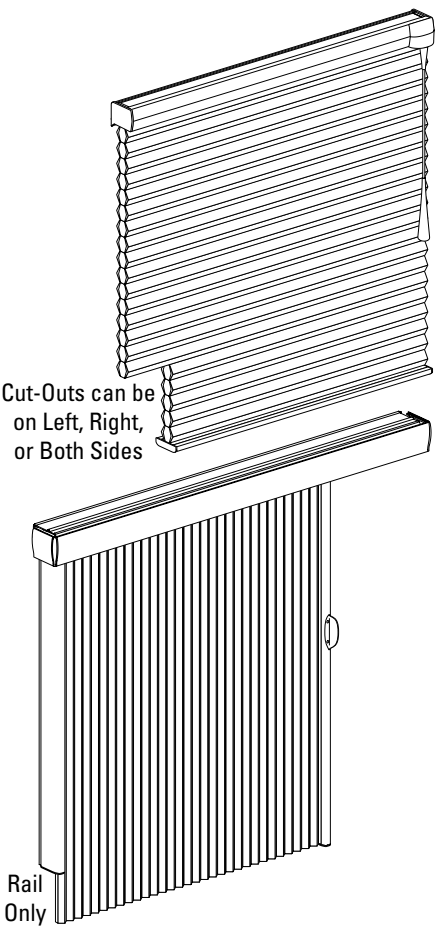
- Cut-outs are suggested for clearance around obstructions.
- Cut-outs may be at the bottom of the shade only, on either or both sides.
- Available with the following:
 - Smart Shades Automation Standard shades
 - Clutch Control
 - Retractable Wand Standard shades
 - Vertical Cellular shades

Exclusions

- Top-Down
- Top-Down/Bottom-Up
- Day/Night option (except Vertical Cellular shades)
- Vertical Cellular shades less than 60" in height
- Cordless system
- Room Darkening Side Track
- Arches
- Angles
- Specialty shapes
- Side Lights
- Skylight
- Two-On-One headrail

Cut-Out Specifications	
Retractable Wand and Smart Shades Automation	
Maximum width	3"
Maximum height	Top of cut-out must be at least 12" away from the top rail
Vertical Cellular	
Width (required ¹)	1"
Maximum Height ²	6"

¹1" is the only cut-out width available for Vertical Cellular shades.
²Height of cut-out is measured from the floor to the top of the desired cut-out location.



Design Option Specifications

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Room Darkening Side Track

Applications

- Available with Cordless or Smart Shades Automation Inside Mount shades:
 - Standard (bottom-up)
 - Top-Down (Smart Shades Automation only)
 - Top-Down/Bottom-Up¹

¹For optimal Top-Down/Bottom-Up operation, the bottom rail should be in the fully lowered position to operate the middle rail, and the middle rail should be in the fully raised position to operate the bottom rail. The shade can be positioned in any configuration; however, the rails may drift slightly.

- Available with ¾" pleat opaque fabrics only.
- Smart Shades Automation: right-side motor and control button only.

Exclusions

- ⅝" and 1¼" pleat fabrics
- All semi-opaque, sheer and semi-sheer fabrics
- Outside mount (OB) and end mount (EB)
- Cut-outs
- Clutch Control
- Retractable Wand
- Day/Night
- Vertical Cellular
- Two-On-One Headrail shades
- Magnetic hold-down brackets
- Slanted window orientation
- Daisy-chain with Smart Shades Automation
- Satellite rechargeable battery wand and satellite battery pack and 18V DC Power Supply

Optional Features

No Charge

- Battery pack mounting bracket (high mount)

Surcharge

- Top-Down (Smart Shades Automation only)
- Top-Down/Bottom-Up
- Smart Shades Automation with rechargeable battery wand

Notes

- See Pricing – Surcharges & Accessories[™].

Hardware

For detailed channel assembly and parts view, see the Room Darkening Side Track[™] product view.

Included

- Mounting channels
- Side channels (front, rear and mounting channels — surcharge applies)
- Top and bottom end cap kit
- Installation brackets and hardware
- D-seal
- Bottom channel (surcharge applies)

Colors

- Side channels, bottom channel, top and bottom end caps are available in 785 Aspen White, 862 Gardenia White and 064 Bronze.
- Headrail, bottom rail, end caps and handle(s) coordinate to the shade fabric. A shade hardware color override can be applied to any colorcoordination default at no additional charge. Refer to the Hardware Color Guide for coordinating hardware colors.

Notes

- For the channel color, only the outer portion will be the specified color. The inside of the channel will always be black.

Size Standards

See Cordless Size Standards[™] and Smart Shades Automation Size Standards[™].

Mounting Requirements

Cordless

Minimum casement depth	½"
Minimum casement depth, fully recessed	2½"

Smart Shades Automation — High Mount Battery Wand

Minimum casement depth	1"
Minimum casement depth, fully recessed	3"

Smart Shades Automation — Rechargeable Battery Wand

Minimum casement depth	1¼"
Minimum casement depth, fully recessed	3¾"

Notes

- For optimal light blockage, mounting must be fully recessed.

Finished Dimensions

(All allowances are taken from ordered dimensions and width may vary +0/-⅛.)

Headrail unit	-1½"
Shade height	±⅛"
Side channel height	-¼"

Stacking Heights

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Shade Stacking Heights

Add fabric and rail stacking heights together for complete shade stacking height. Rail stacking heights are shown on the next page. Shade stacking height applicable only when shade is in the fully raised position. Stacking heights do not apply to Top-Down shades.

Shade Stacking Heights (Fabric Only)				
Fabric Type	48" Shade Drop	72" Shade Drop	84" Shade Drop	144" Shade Drop
Acadia ⅜" Semi-Opaque LPCL022	1⅜"	1⅛	1⅝	3⅝
Acadia ¾" Semi-Opaque LPCL020	⅝	1	1⅞	2
Acadia ⅝" Opaque LPCL023	1⅞	2¾	3	N/A
Acadia ¾" Opaque LPCL021	1⅜	1⅞	1⅜	2⅛
Dwell ¾" Semi-Opaque LPCL029	½	⅝	¾	1¼
Dwell ¾" Opaque LPCL030	½	⅝	¾	1⅜
Harmony Cell-In-Cell ¾" Semi-Opaque LPCL011	1⅜"	2⅞	2½	N/A
Harmony Cell-In-Cell 1¼" Semi-Opaque LPCL043	1¼	1¾	2⅞	3½
Harmony Cell-In-Cell ¾" Opaque LPCL042	1¾	2⅞	2¾	N/A
Harmony Cell-In-Cell 1¼" Opaque LPCL044	1¼	1¾	2	3¼
Knox Cell-In-Cell ¾" Semi-Opaque LPCL016	1¼	1⅞	2⅞	3¼
Knox Cell-In-Cell ¾" Opaque LPCL017	1	1½	1⅞	N/A
Knox ¾" Semi-Opaque LPCL018	½	1⅛	¾	1⅜
Knox ¾" Opaque LPCL019	⅝	1	1⅛	N/A
Naturelle Cell-In-Cell ¾" Semi-Opaque LPCL028	1⅜	2⅞	2½	N/A
Naturelle Cell-In-Cell 1¼" Semi-Opaque LPCL045	1	1½	1¾	2⅞
Naturelle Cell-In-Cell ¾" Opaque LPCL031	1⅝	2¼	2¾	N/A
Naturelle Cell-In-Cell 1¼" Opaque LPCL046	1⅞	1⅝	1¾	3
Oceanside Cell-In-Cell ¾" Semi-Opaque LPCL012	⅞	1⅞	1¾	2½
Oceanside Cell-In-Cell 1¼" Semi-Opaque LPCL014	⅝	⅞	1	2⅞
Oceanside Cell-In-Cell ¾" Opaque LPCL013	⅞	1⅞	1½	N/A
Oceanside Cell-In-Cell 1¼" Opaque LPCL015	½	¾	⅞	2¼
Reflections ¾" Sheer LPCL024	½	⅞	⅝	1
Reflections 1¼" Sheer LPCL025	½	⅝	¾	1⅞
Sonora Cell-In-Cell ¾" Semi-Opaque LPCL047	1⅞	2¾	3⅞	N/A
Sonora Cell-In-Cell 1¼" Semi-Opaque LPCL049	1	1½	1⅝	2¾
Sonora Cell-In-Cell ¾" Opaque LPCL048	1⅞	2⅝	3	N/A
Sonora Cell-In-Cell 1¼" Opaque LPCL050	1⅞	1¾	1⅞	3⅞

Shade Stacking Heights (Rails only)	
Hardware System	Rail Heights
Smart Shades Automation, Clutch Control, Cordless, and Retractable Wand Standard Shades (All Pleat Sizes)	1⅞"
Smart Shades Automation, Clutch Control, Cordless, and Retractable Wand Top-Down/Bottom-Up and Day/Night Shades (All Pleat Sizes)	2⅞"

Notes

- Add fabric and rail stack heights together for complete stacking height.
- Shade stacking heights applicable only when shade is in the fully raised position.
- Stacking heights do not apply to Top-Down shades.

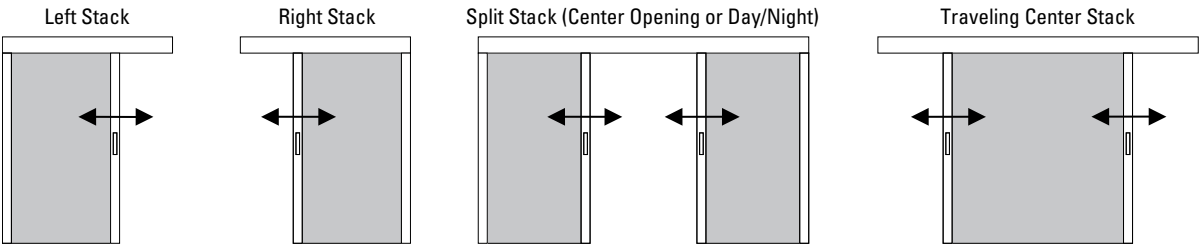
Stacking Heights

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Vertical Cellular Stacking Dimensions

Right or left stack (manual)	6½"
Right or left stack (Smart Shades Automation)	8
Split stack, center opening, or Day/Night – each side	6½"
Traveling center stack (manual only)	13

Fabric stacking dimensions determined by, or include, the fabric, side rails, and hardware.



Vertical Cellular Valance Measurement Worksheet and Instructions

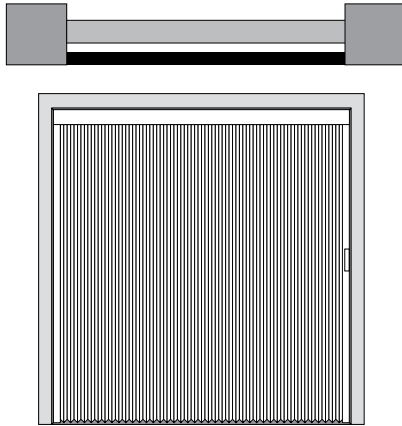
LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Determine Mount Type

Legend: ■ = Valance □ = Headrail ▒ = Wall

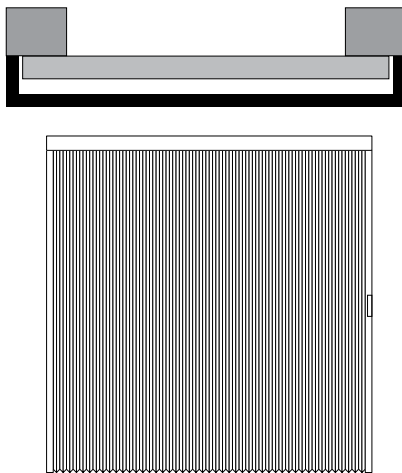
1. Inside Flush Mount

Shade and valance are fully recessed within the window opening.



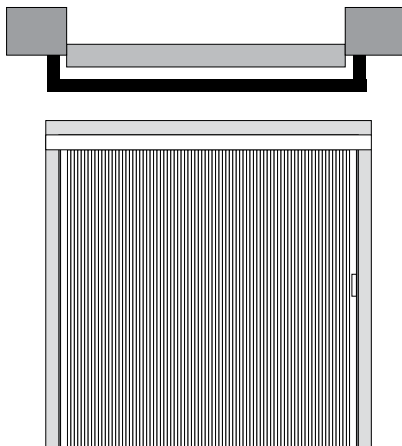
2. Outside Mount

Shade and valance are mounted outside of window opening.



3. Inside Non-Flush Mount

Shade is partially recessed within window opening; valance mounts outside of window opening.



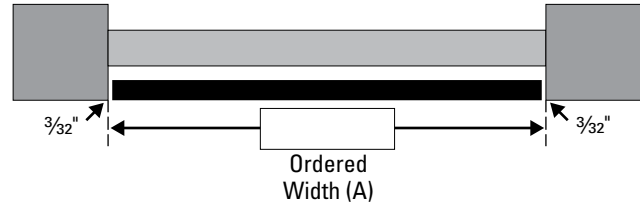
Mount Specifications

1. Inside Flush Mount (IB)

Enter measured shade width in Ordered Width (A). For a standard inside mount shade, either the Aluminum or the Alternative Wood Traditional valance will be made $\frac{3}{16}$ " less than the window dimension entered.

Notes

- There will be a $\frac{3}{32}$ " gap between the end of the valance and the window frame on each side.

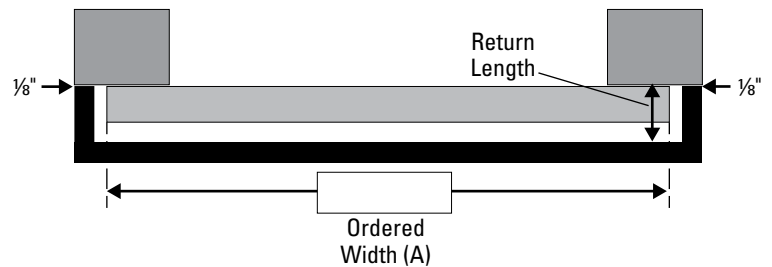


2. Outside Mount (OB)

Enter measured shade width in Ordered Width (A). For a standard outside mount shade, the Aluminum valance will be made $\frac{3}{8}$ " wider than the ordered shade width and the Alternative Wood Traditional valance will be made $1\frac{1}{4}$ " wider than the ordered shade width to accommodate returns. Standard return lengths vary by fabric pleat size.

Notes

- There will be a $\frac{1}{8}$ " gap between the end of the valance return and the wall on each side.

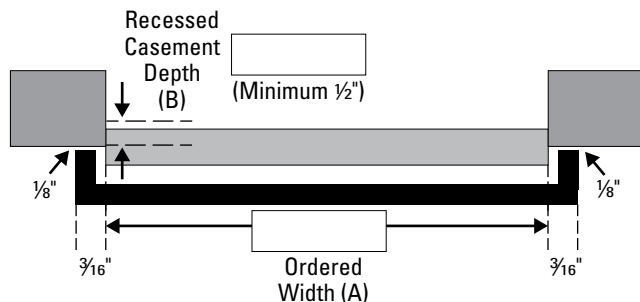


3. Inside Non-Flush Mount

Enter measured shade width in Ordered Width (A). Enter recessed casement depth in Recessed Casement Depth (B). The Aluminum valance will be made $\frac{3}{8}$ " wider than the ordered shade width and the Alternative Wood Traditional valance will be made $1\frac{1}{4}$ " wider than the ordered shade width to accommodate returns. Minimum casement mounting depth is $\frac{1}{2}$ ". Recessed casement depth is measured from the wall to the back of the bracket. Minimum return length is $1\frac{1}{2}$ ".

Notes

- There will be a $\frac{1}{8}$ " gap between the end of the valance return and the wall on each side.



Hardware Colors

LEVOLOR® PREMIER™ CELLULAR SHADE COLLECTION

Available Hardware Colors

Hardware Colors	Horizontal			Vertical		
	3/8"	3/4"	1 1/4"	3/8"	3/4"	1 1/4"
048 Black	N/A	•	•	N/A	•	•
082 Camel	N/A	•	•	N/A	•	•
135 Whispering Heather	N/A	•	•	N/A	N/A	N/A
180 Dove Gray	N/A	•	•	N/A	•	•
205 Fawn	•	•	•	N/A	N/A	N/A
218 Peppercorn	N/A	•	•	N/A	N/A	N/A
221 Aspen Snow	N/A	•	•	N/A	N/A	N/A
276 Silverado	N/A	•	•	N/A	•	•
320 Rich Cream	•	•	•	N/A	•	•
324 Stone	N/A	•	•	N/A	•	•
478 Winter Pear	N/A	•	•	N/A	N/A	N/A
496 Twilight	N/A	•	•	N/A	•	•
551 Worn Leather	N/A	N/A	N/A	N/A	•	•
556 Woven Basket	N/A	N/A	N/A	N/A	•	•
575 Gray Cloud	N/A	•	•	N/A	N/A	N/A
580 Midnight Oil	N/A	•	•	N/A	•	•
609 Falcon Gray	N/A	•	•	N/A	N/A	N/A
661 White Tiara	•	•	•	N/A	•	•
669 Beijing Gray	N/A	•	•	N/A	N/A	N/A
685 Blue Sky	N/A	•	•	N/A	•	•
758 Shimmering Ocean	N/A	•	•	N/A	•	•
785 Aspen White	N/A	•	•	N/A	•	•
810 Mushroom	N/A	•	•	N/A	•	•
841 Dark Blonde	•	•	•	N/A	•	•
849 Mocha	N/A	•	N/A	N/A	N/A	N/A
862 Gardenia White	N/A	•	•	N/A	•	•
878 Frosted Ice	N/A	•	•	N/A	•	•
879 Pearl Gray	N/A	•	N/A	N/A	N/A	N/A
882 Honey Bisque	•	•	•	N/A	•	•