SHEER SHADINGS

Product Specifications Guide

ALTA

DOCUMENT USE

This document provides detailed product specifications only. Pricing information is now published separately in the Alta US Price Guide. (This guide was formerly known as the Retail Price List & Product Info Guide, which previously included both specifications and pricing.)

SUMMARY OF REVISIONS

1-20-2026 Revisions:

Various Pages.....Pricing information moved to the Alta US Price Guide

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COLLECTION INFORMATION

Family Name	Color Name	Family Code	Color #	Coordinating Hardware Color Number	Coordinating Hardware Color Name	Fabric Covered Headrail color	Continuous Loop Control Tensioner Color	Light Control	Price Group
	Fresh Snow	SL12A	800	661	White Tiara	125	661	C	2
	Sugar Cookie	SL12A	801	320	Rich Cream	128	320	C	2
Aspen	Summer Sand	SL12A	802	320	Rich Cream	133	320	C	2
3" Translucent	Bedrock	SL12A	803	879	Pearl gray	321	689	C	2
SL12A	Piñon	SL12A	804	550	Ripe Pear	254	661	C	2
	Rocky Trail	SL12A	805	180	Dove Gray	227	689	C	2
	Graphite	SL12A	806	405	Gray Flannel	110	048	C	2
	Luna	SL12A	807	320	Rich Cream	127	320	C	2
	Summer Sand	SL15A	802	320	Rich Cream	133	320	D	3
Aspen Light Dimming	Bedrock	SL15A	803	879	Pearl gray	321	689	D	3
3" Light Dimming	Piñon	SL15A	804	550	Ripe Pear	254	661	D	3
SL15A	Rocky Trail	SL15A	805	180	Dove Gray	227	689	D	3
	Graphite	SL15A	806	405	Gray Flannel	110	048	D	3
	Luna	SL15A	807	320	Rich Cream	127	320	D	3
	Sunlight	SL14B	1000	329	Summer Linen	127	320	C	2
Basketweave	Raffia	SL14B	1001	862	Gardenia White	127	320	C	2
3" Translucent	Pinewood Forest	SL14B	1002	550	Ripe Pear	254	320	C	2
SL14B	Riverwalk	SL14B	1003	609	Falcon Gray	104	661	C	2
	Cedar Root	SL14B	1004	551	Worn Leather	133	320	C	2
	Cobblestone	SL14B	1005	276	Silverado	405	661	C	2
	Sunlight	SL17B	1000	329	Summer Linen	127	320	D	3
Basketweave Light Dimming	Raffia	SL17B	1001	862	Gardenia White	127	320	D	3
3" Light Dimming	Pinewood Forest	SL17B	1002	550	Ripe Pear	254	320	D	3
SL17B	Riverwalk	SL17B	1003	609	Falcon Gray	104	661	D	3
	Cedar Root	SL17B	1004	551	Worn Leather	133	320	D	3
	Cobblestone	SL17B	1005	276	Silverado	405	661	D	3
	Applesauce	N8	226	550	Ripe Pear	229	320	C	1
	Beige Glow	N8	203	320	Rich Cream	127	320	C	1
Classic	Cityscape	N8	238	276	Silverado	266	661	C	1
2-1/2" Translucent	Dried Basil	N8	65	550	Ripe Pear	229	689	C	1
N8	French Bread	N8	222	658	Tan Tango	403	661	C	1
	Snow Cap	N8	201	661	White Tiara	125	661	C	1
	Sun Dream	N8	202	320	Rich Cream	127	320	C	1
	Oak Plank	N8	297	550	Ripe Pear	133	320	C	1
	Foam	SA3	700	661	White Tiara	125	661	C	1
	Mystery	SA3	761	276	Silverado	234	661	C	1
Coastal	Sand	SA3	701	320	Rich Cream	126	661	C	1
3" Translucent	Sculpting Clay	SA3	760	180	Dove Gray	229	689	C	1
SA3	Summer Splash	SA3	900	329	Summer Linen	127	320	C	1
	Silverton	SA3	901	550	Ripe Pear	133	320	C	1
	Hint of Sage	SA3	902	550	Ripe Pear	254	320	C	1
	Hint of Rosé	SA3	903	658	Tan Tango	403	661	C	1
	Sandbar	SL13O	900	329	Summer Linen	127	320	C	2
Oceanside	Macadamia	SL13O	901	862	Gardenia White	128	320	C	2
3" Translucent	Beach Pebbles	SL13O	902	276	Silverado	405	661	C	2
SL13O	Palm	SL13O	903	550	Ripe Pear	254	689	C	2
	Terra	SL13O	904	879	Pearl gray	516	689	C	2
	Surfside	SL13O	905	450	Skyline (Midnight Blue)	937	661	C	2
	Sandbar	SL16O	900	329	Summer Linen	127	320	D	3
Oceanside Light Dimming	Macadamia	SL16O	901	862	Gardenia White	128	320	D	3
3" Light Dimming	Beach Pebbles	SL16O	902	276	Silverado	405	661	D	3
SL16O	Palm	SL16O	903	550	Ripe Pear	254	689	D	3
	Terra	SL16O	904	879	Pearl gray	516	689	D	3
	Surfside	SL16O	905	450	Skyline (Midnight Blue)	937	661	D	3
	Alpine	SR2	300	885	Flex White	125	661	D	3
	Antique	SR2	302	329	Summer Linen	127	320	D	3
Retreat	Nickel	SR2	332	276	Silverado	234	661	D	3
2" Light Dimming	Sunset	SR2	301	320	Rich Cream	128	661	D	3
SR2	Swiss Coffee	SR2	330	656	Golden Straw	143	320	D	3
	Cappuccino	SR2	360	550	Ripe Pear	303	689	D	3
	Green Tea	SR2	361	550	Ripe Pear	229	661	D	3
	Whipping Cream	SR2	362	785	Aspen White	204	661	D	3
	Alpine	SR3	300	885	Flex White	125	661	D	3
	Antique	SR3	302	329	Summer Linen	127	320	D	3
Retreat	Nickel	SR3	332	276	Silverado	234	661	D	3
3" Light Dimming	Sunset	SR3	301	320	Rich Cream	128	320	D	3
SR3	Swiss Coffee	SR3	330	656	Golden Straw	143	320	D	3
	Cappuccino	SR3	360	550	Ripe Pear	303	689	D	3
	Green Tea	SR3	361	550	Ripe Pear	229	661	D	3
	Whipping Cream	SR3	362	785	Aspen White	204	661	D	3

***Fabric-covered headrail is color-coordinated to fabric. If an override is chosen, please choose from a color in the Fabric- Covered Headrail color-coordination chart on page 4**

***When Continuous Loop Control is ordered, the shade is color coordinated to one of the tensioners in the chart on Page 4. You may override the tensioner color and choose another color if desired.**

***Light Filtering/Translucent - Softly diffuses sunlight and provides a moderate degree of privacy as only shadows will be discernible.**

***Room Darkening/Light Dimming - Dramatically reduces light. Provides privacy against most direct light. Images, shapes and people are not discernible.**

LIGHT CONTROL DEFINITIONS	
A	Sheer - Filtered light for an open, softened view, UV protection and glare reflection, when privacy is not a concern.
B	Semi-Sheer - Softly diffuses light while offering minimal privacy. Images, shapes and people can be seen with some clarity.
C	Light Filtering/Translucent - Softly diffuses sunlight and provides a moderate degree of privacy as only shadows will be discernible.
D	Room Darkening/Light Dimming - Dramatically reduces light. Provides privacy against most direct light. Images, shapes and people are not discernible.
E	Blackout - Provides the ultimate in light control and privacy; perfect for bedrooms, nursery, or media rooms. Pair with side channels or privacy light block for additional privacy. (Side channels where applicable)

COLLECTION INFORMATION

Family Name	Color Name	Family Code	Color #	Coordinating Hardware Color Number	Coordinating Hardware Color Name	Fabric Covered Headrail color	Continuous Loop Control Tensioner Color	Light Control	Price Group
Sophisticate 2" Translucent SS2	Eggnog	SS2	605	320	Rich Cream	127	320	C	1
	Glacier	SS2	616	661	White Tiara	125	661	C	1
	Lily	SS2	601	885	Flex White	125	661	C	1
	Mist	SS2	602	661	White Tiara	126	661	C	1
	Moonlight	SS2	603	320	Rich Cream	127	320	C	1
	Natural Linen	SS2	619	550	Ripe Pear	229	661	C	1
	Pearl Grey	SS2	617	320	Rich Cream	127	320	C	1
	Sandstone	SS2	606	320	Rich Cream	127	661	C	1
Sophisticate 3" Translucent SS3	Eggnog	SS3	605	320	Rich Cream	127	320	C	1
	Glacier	SS3	616	661	White Tiara	125	661	C	1
	Lily	SS3	601	885	Flex White	125	661	C	1
	Mist	SS3	602	661	White Tiara	126	661	C	1
	Moonlight	SS3	603	320	Rich Cream	127	661	C	1
	Natural Linen	SS3	619	550	Ripe Pear	229	661	C	1
	Pearl Grey	SS3	617	320	Rich Cream	127	320	C	1
	Sandstone	SS3	606	320	Rich Cream	127	661	C	1
	Flint	SS3	796	276	Silverado	321	661	C	1
	Foothills	SS3	797	180	Dove Gray	133	661	C	1
	Sandy Cove	SS3	799	656	Golden Straw	143	320	C	1
Villa 2-1/2" Light Dimming N6	Castle Stone	N6	226	862	Gardenia White	229	320	D	3
	Coral	N6	202	320	Rich Cream	127	320	D	3
	Cotton	N6	201	885	Flex White	125	661	D	3
	Fawn	N6	203	862	Gardenia White	128	320	D	3
	Graphite	N6	238	276	Silverado	266	661	D	3
	Spanish Olive	N6	65	550	Ripe Pear	229	320	D	3
	Playa	N6	298	658	Tan Tango	403	320	D	3
	Washed Oak	N6	299	550	Ripe Pear	133	661	D	3

***Fabric-covered headrail is color-coordinated to fabric. If an override is chosen, please choose from a color in the Fabric- Covered Headrail color-coordination chart on page 4.**
***When Continuous Loop Control is ordered, the shade is color coordinated to one of the tensioners in the chart on Page 4. You may override the tensioner color and choose another color if desired.**
***Light Filtering/Translucent - Softly diffuses sunlight and provides a moderate degree of privacy as only shadows will be discernible.**
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E	Blackout - Provides the ultimate in light control and privacy; perfect for bedrooms, nursery, or media rooms. Pair with side channels or privacy light block for additional privacy. (Side channels where applicable)

COLLECTION INFORMATION

Fabric-covered headrail is color-coordinated to fabric.
Please refer to your Hardware Color Card to view samples of each of the 32 FCH colors or click here for a digital version.
If an override is chosen, please choose from a color in the Fabric- Covered Headrail color-coordination chart below.

Fabric-Covered Headrail Color Chart	
FCH Color Number	**FCH Color Name**
104	**Cloud**
107	**Honey Beige**
110	**Treffle**
116	**Turtledove**
125	**Radiant White**
126	**White Diamond**
127	**Linen Flirt**
128	**Misty Almond**
133	**Feather Fantasy**
135	**Whispering Heather**
143	**Wedding Cake**
160	**Péche**
204	**Summer Linen**
227	**Garden Trellis**
229	**Ivoire**
234	**Foggy Mist**
254	**Conch Shell**
266	**Grason**
290	**Sea Ranch**
303	**Kiawah**
321	**Silver Reflection**
324	**Champagne Shine**
402	**Wild Rice**
403	**Briar Wood**
405	**Aspen Bark**
516	**Feathered Down**
623	**Magicians Cloth**
627	**Spyglass**
750	**Graphite**
920	**Morning Shadow**
933	**Haze**
937	**Aire**

Continuous Loop Control Universal Cord Tensioner Colors	
Color Number	**Description**
661	White
320	Vanilla
903	Light Brown
689	Dark Brown
048	Black

Note: When Continuous Loop Control is ordered, the shade is color coordinated to one of the tensioners above. You may override the tensioner color and choose another color if desired.

AUTOMATION SIZE STANDARDS FOR TRANSLUCENT AND LIGHT DIMMING

BLISS 1.1 LI-ION (INTERNAL BATTERY) SINGLE PANEL AUTOMATION	
Minimum Width	24"
Maximum Width	120"
Maximum Width - End Mount	48"
Minimum Height	12"
Maximum Height-Translucent	120"
Maximum Height-Light Dimming	102"
Maximum Square Feet - Translucent	60
Maximum Square Feet - Light Dimming	50

BLISS 1.1 LI-ION (INTERNAL BATTERY) 2 ON 1 HEADRAIL	
Minimum Width (overall)	48"
Minimum Width (per panel)	24"
Maximum Width (overall)	144"
Maximum Width (per panel)	120"
Maximum Width End Mount	N/A
Minimum Height	12"
Maximum Height - Translucent	120"
Maximum Height-Light Dimming	102"
Maximum Square Feet - Translucent	60
Maximum Square Feet - Light Dimming	50

BLISS 1.1 DC SINGLE PANEL AUTOMATION	
Minimum Width	19"
Maximum Width	120"
Maximum Width - End Mount	48"
Minimum Height	12"
Maximum Height - Translucent	120"
Maximum Height - Light Dimming	102"
Maximum Square Feet - Translucent	60
Maximum Square Feet - Light Dimming	50

BLISS 1.1 DC 2 ON 1 HEADRAIL	
Minimum Width (overall)	38"
Minimum Width (per panel)	19"
Maximum Width (overall)	144"
Maximum Width (per panel)	120"
Maximum Width - End Mount	N/A
Minimum Height	12"
Maximum Height - Translucent	120"
Maximum Height - Light Dimming	102"
Maximum Square Feet - Translucent	60
Maximum Square Feet - Light Dimming	50

SOMFY SONESSE 28 WIRE FREE RTS / ZIGBEE LI-ION (1.1 Nm) (INTERNAL BATTERY) SINGLE PANEL AUTOMATION	
Minimum Width	26"
Maximum Width	120"
Maximum Width - End Mount	48"
Minimum Height	12"
Maximum Height - Translucent	120"
Maximum Height - Light Dimming	102"
Maximum Square Feet - Translucent	60
Maximum Square Feet - Light Dimming	50

SOMFY SONESSE 28 WIRE FREE RTS / ZIGBEE LI-ION (1.1 Nm) (INTERNAL BATTERY) 2 ON 1 HEADRAIL	
Minimum Width (overall)	52"
Minimum Width (per panel)	26"
Maximum Width (overall)	144"
Maximum Width (per panel)	118"
Maximum Width - End Mount	N/A
Minimum Height	12"
Maximum Height - Translucent	120"
Maximum Height - Light Dimming	102"
Maximum Square Feet - Translucent	60
Maximum Square Feet - Light Dimming	50

SOMFY SONESSE 28 WIRE FREE RTS / ZIGBEE (1.1 Nm) DC SINGLE PANEL AUTOMATION	
Minimum Width	19"
Maximum Width	120"
Maximum Width - End Mount	48"
Minimum Height	12"
Maximum Height - Translucent	120"
Maximum Height - Light Dimming	102"
Maximum Square Feet - Translucent	60
Maximum Square Feet - Light Dimming	50

SOMFY SONESSE 28 WIRE FREE RTS / ZIGBEE (1.1 Nm) DC 2 ON 1 HEADRAIL	
Minimum Width (overall)	38"
Minimum Width (per panel)	19"
Maximum Width (overall)	144"
Maximum Width (per panel)	120"
Maximum Width - End Mount	N/A
Minimum Height	12"
Maximum Height - Translucent	120"
Maximum Height - Light Dimming	102"
Maximum Square Feet - Translucent	60
Maximum Square Feet - Light Dimming	50

POWERWAND™	
Minimum Width	22"
Maximum Width	120"
Maximum Width End Mount	48"
Minimum Height	12"
Maximum Height - Translucent	120"
Maximum Height - Light Dimming	102"
Maximum Square Feet - Translucent	60
Maximum Square Feet - Light Dimming	50

POWERWAND™ 2 on 1 HEADRAIL	
Minimum Width	44"
Minimum Width (per panel)	22"
Maximum Width (overall)	144"
Maximum Width (per panel)	120"
Maximum Width End Mount	48"
Minimum Height	12"
Maximum Height - Translucent	120"
Maximum Height - Light Dimming	102"
Maximum Square Feet - Translucent	60
Maximum Square Feet - Light Dimming	50

FEATURES & OPTIONS

FEATURES	
# of fabric styles	13
# of Colors	97
Headrail size	3-1/4" X 3-1/16"
Bracket style	Snap-in
Continuous Loop Control tilt and lift	Yes, Standard
Raise, lower and tilt with one cord	Yes
Universal Cord Tensioner	Color Coordinated
Warranty	Lifetime Limited

OPTIONS - EXTRA CHARGE	
Hardware Color Substitution	Yes
Cordless Lift	Yes
Fabric Covered Headrail	Yes
PowerWand	Yes
Bliss Automation	Yes
Somfy Automation	Yes
OPTIONS - NO CHARGE	
Tilt Only (available on continuous loop control only)	Yes
Two-On-One Headrail Option	Yes
Control positions	Right or Left
Motor Positions- Bliss, Somfy	Right or Left * (see note below)
Control Positions PowerWand	Right or Left * (see note below)
Wand Color - PowerWand	White, Black, Brown, Vanilla, Gray (see inset below)
Wand Length - PowerWand	1 ft, 2 ft, 3ft, 4 ft, 5 ft, 6ft
Spacer blocks	Yes
Extension brackets	Yes
Hold-down brackets	Yes
Back cover (Inside or End Mounts)	Yes
Dust cover (Outside Mounts)	Yes
Cord length (See Continuous Loop Control Drop Chart)	Yes
Specialty shapes	No
Tile cut-out	No

Note: For 2 on 1 shades, motors must be placed at the edges(far-left and far-right) of the shades.

Powerwand Colors

CONTINUOUS LOOP CONTROL CHART

SHADING HEIGHT	CORD LOOP DROP
16" to 26-7/8"	1 ft. (white-only)
27" to 39-7/8"	2 ft.
40" to 59-7/8"	3 ft.
60" to 83-7/8"	4 ft.
84" to 107-7/8"	5 ft.
108" to 120"	6 ft. (white-only)

OPTIONAL CORD DROPS *(White Cord Only)*	
CORD DROP	**INCREMENTS**
6' – 12'	6" increments
12' – 16'	12" increments

NOTE: 18" white only cords available upon request

MOUNTING REQUIREMENTS

INSIDE MOUNT (IB)	
Continuous Loop Control, Retractable Wand, Cordless Lift, Bliss Automation, Somfy Automation & PowerWand	
Minimum casement depth*	1"
Minimum casement depth*, fully recessed	3-5/16"
Minimum rear fabric clearance	1/8"

OUTSIDE MOUNT (OB)	
Continuous Loop Control, Retractable Wand, Cordless Lift, Bliss Automation, Somfy Automation & PowerWand	
Minimum mounting surface height	1"
Recommended width overlap per side	3"
Minimum rear fabric clearance	1/8"

END MOUNT (EB)	
Continuous Loop Control, Retractable Wand, Cordless Lift, Bliss Automation, Somfy Automation & PowerWand	
Minimum mounting surface depth*	1-1/4"

* **Add 1/4"** to minimum depth dimensions if optional back cover is used for inside or end mounts.

* **End Mount** not available on 2 on 1 applications.

The external battery pack available for Bliss 1.1 DC or for Sonesse 28 WireFree RTS / ZIGBEE DC are approximately 10" in length and 1" x 1". Consider ordering one of the Battery Pack Extensions below for mounting flexibility.

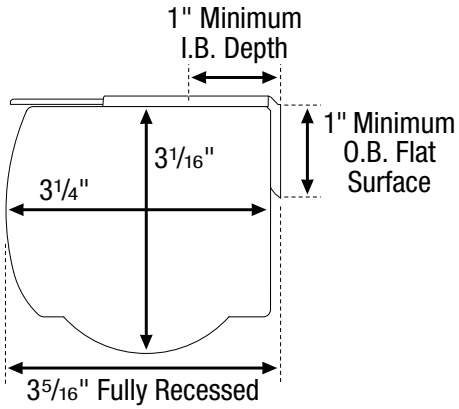
BLISS

48" Battery Pack Extension (Motor to Battery) Part #62207000

SOMFY

10" Battery Pack Extension (Motor to Battery) Part #9018623
48" Battery Pack Extension (Motor to Battery) Part #9016736
96" Battery Pack Extension (Motor to Battery) Part #9018624

HEADRAIL DIMENSIONS



FINISHED DIMENSIONS

Dimensions apply to single panel Continuous Loop Control (CLC), Retractable Wand, Cordless Lift and PowerWand (PW single panel and PW 2 on1)	
INSIDE MOUNT (IB)-Standard Deductions	
Headrail unit width	1/4" less than ordered width
Fabric width-(CLC,Retractable Wand,PowerWand)	1-1/8" less than ordered width
Fabric width - (Cordless Lift)	7/8" less than ordered width
Shading height-All	up to 1/4" less than ordered height
OUTSIDE MOUNT (OB)-Standard Deductions	
Headrail unit width	ordered width
Fabric width-(CLC,Retractable Wand,PowerWand)	7/8" less than ordered width
Fabric width - (Cordless Lift)	5/8" less than ordered width
Shading height-All	up to 1/4" less than ordered height
END MOUNT (EB)-Standard Deductions (not available with 2 on 1 applications)	
Headrail unit width	11/16" less than ordered width
Fabric width-(CLC,Retractable Wand,PowerWand)	1-9/16" less than ordered width
Fabric width - (Cordless Lift)	1-5/16" less than ordered width
Shading height-All	up to 1/4" less than ordered height

***Two-on-One Headrail not available with End Mount**

Bliss 1.1 Li-Ion and Bliss 1.1 DC (Single Panel and Two-on-One Headrail)	
INSIDE MOUNT (IB) - Standard Deductions	
Headrail unit width	1/4" less than ordered width
Fabric width-Single Panel	1-1/8" less than ordered width
Fabric width-Two-on-One	1-3/8" less than ordered width
Shading height	up to 1/4" less than ordered height
OUTSIDE MOUNT (OB) - Standard Deductions	
Headrail unit width	ordered width
Fabric width-Single Panel	7/8" less than ordered width
Fabric width-Two-on-One	1-1/8" less than ordered width
Shading height	up to 1/4" less than ordered height
END MOUNT (EB) - Standard Deductions	
Headrail unit width	11/16" less than ordered width
Fabric width	1-9/16" less than ordered width
Shading height	up to 1/4" less than ordered height

***Two-on-One Headrail not available with End Mount**

SOMFY Sonesse 28 Wire Free Li-Ion (Internal Battery) and Sonesse 28 Wire Free RTS / ZIGBEE DC (Single Panel and Two-on-One Headrail)	
INSIDE MOUNT (IB)- Standard Deductions	
Headrail unit width	1/4" less than ordered width
Fabric width-Single Panel	1-1/8" less than ordered width
Fabric width-Two-on-One	1-3/8" less than ordered width
Shading height	up to 1/4" less than ordered height
OUTSIDE MOUNT (OB) - Standard Deductions	
Headrail unit width	ordered width
Fabric width-Single Panel	7/8" less than ordered width
Fabric width-Two-on-One	1-1/8" less than ordered width
Shading height	up to 1/4" less than ordered height
END MOUNT (EB) - Standard Deductions	
Headrail unit width	11/16" less than ordered width
Fabric width	1-9/16" less than ordered width
Shading height	up to 1/4" less than ordered height

***Two-on-One Headrail not available with End Mount**

TWO-ON-ONE HEADRAIL	
Continuous Loop Control (CLC), Retractable Wand and Cordless Lift (Inside Mount-IB)	
Headrail unit width	1/4" less than ordered width
Fabric width-(CLC,Retractable Wand,PowerWand)	1-3/8" less than ordered width
Fabric width - (Cordless Lift)	1-1/8" less than ordered width
Gap between fabric panels	3/8"
Continuous Loop Control (CLC), Retractable Wand and Cordless Lift (Outside Mount-OB)	
Headrail unit width	ordered width
Fabric width-(CLC,Retractable Wand,PowerWand)	1-1/8" less than ordered width
Fabric width - (Cordless Lift)	7/8" less than ordered width

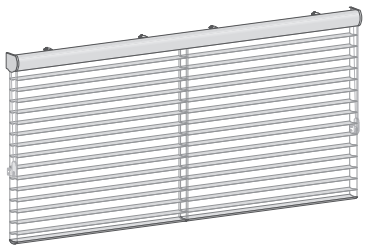
***Two-on-One Headrail not available with End Mount**

EDGE GAPS	
Continuous Loop Control & Retractable Wand	
Inside Mount(IB) – (from window opening edge to fabric)	
Control side	11/16"
Non-control side	7/16"
End Mount (EB)	
Control side	15/16"
Non-control side	11/16"
Cordless Lift	
Inside Mount(IB) – (from window opening edge to fabric)	
Both Sides	7/16"
End Mount (EB)	
Both Sides	11/16"
Automation	
Inside Mount(IB) – (from window opening edge to fabric)	
Control side	5/8"
Non-control side	3/8"
End Mount (EB)	
Control side	7/8"
Non-control side	5/8"

OPTIONS

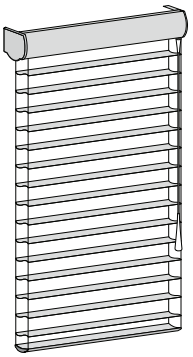
TWO-ON-ONE HEADRAIL

Cover patio doors and other large expanses by placing two independently operated shades side-by-side on the same headrail. Note there will be a 3/8" light gap between the two shades, see minimum/maximum requirements under product specification section.



RETRACTABLE WAND

This system features a wand control for enhanced child safety. With one click, the fabric panel drops and the vanes open. Pull the wand straight down to close the vanes or raise the shading.



TILT ONLY SHADING

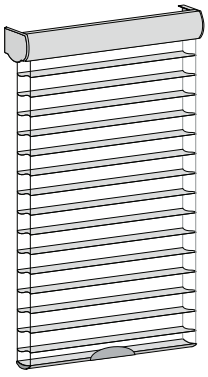
Ideal for sidelights or narrow windows.

- Shading cannot be raised, it can only be tilted open or closed.
- Hold down brackets are used to secure the bottomrail.

CORDLESS LIFT

Raise, lower, and tilt shadings with cordless lift. A great choice for homes with children and pets, the lift, lower, and tilt mechanism are all controlled by the clear plastic handle attached to the bottomrail.

This cordless system works by simply pushing up with your hand to raise the shading and pulling down to lower it. The shadings stay right where you put them.



FABRIC-COVERED HEADRAIL

Features a coordinating fabric wrapped onto the headrail to provide a soft fabric look from top to bottom. (See surcharge on pricing pages)

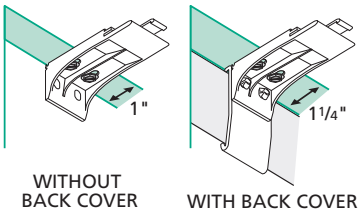
Notes:
- Hardware Color Substitution is only available when the Fabric-Covered Headrail option is not selected
- When Fabric-Covered Headrail is selected the underlying headrail color will always be white and the end caps will still be color coordinated.
- Fabric-covered headrail is color-coordinated to fabric. If an override is chosen, please choose from a color in the Fabric- Covered Headrail color-coordination chart on page 4.

OPTIONS

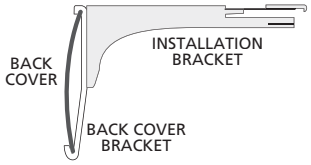
OPTIONAL BACK COVER (INSIDE MOUNT)

Used with inside mounts to conceal the open rear side of the headrail for a more pleasing exterior look. Use of the back cover adds 1/4" to minimum inside mounting depths.

MINIMUM INSIDE MOUNTING DEPTH

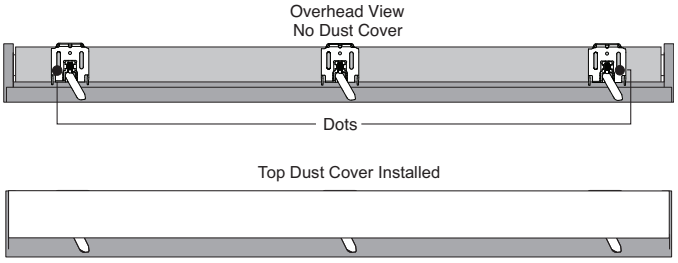


The back cover is secured in place by a back cover bracket attached to the installation bracket.



OPTIONAL DUST COVER (OUTSIDE MOUNT)

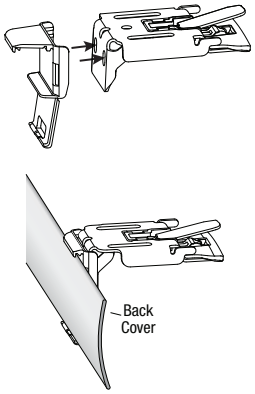
Shields the fabric and internal headrail components from dirt, dust, and other contaminants.



BACK COVER BRACKET

When a back cover is used, attach back cover brackets to the installation brackets before mounting them. Remove the tab from the top of the back cover brackets and both tabs at the rear of the installation brackets.

After mounting the installation brackets, install the back cover.



SIDE-BY-SIDE VANE ALIGNMENT

When sheer shadings are installed side by side, vane alignment can be guaranteed within 1/4" only if:

- Shadings are ordered at the same time and in the identical style, color and height.
- Shadings that need to be aligned are specified on the order form (a note must be included in Special Instructions).
- Shadings exceeding combined width of 120" cannot be guaranteed

Note: Vane alignment cannot be guaranteed for Two-On-One Headrail and motorized shadings combined on the same order.

ADJACENT SHADINGS

To span wide window openings, sheer shadings may be installed adjacently, so their headrails abut. The gap between the fabric panels of the adjacent shadings varies according to the control placement, as shown in the table below.

ABUTTED SHADINGS FABRIC GAP	
Cordless Lift	All abutting configurations 7/8"
Retractable Wand	Non-control sides abut 7/8"
Retractable Wand	Non-control sides abut control side 1-1/8"
Retractable Wand	Control sides abut 1-3/8"
Continuous Loop Control	Non-control sides abut 7/8"
Continuous Loop Control	Non-control sides abut control side 1-1/8"
Continuous Loop Control	Control sides abut 1-3/8"
Automation	All abutting configurations 1"

Note: Outside mount (OB) shadings are not recommended for bay windows or abut-and-pass applications.

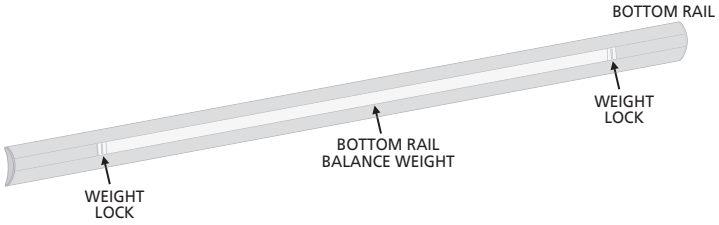
ADDITIONAL NOTES

SHADING ADJUSTMENT

Shadings should wind evenly and not skew to one side.

A balance weight on the bottomrail can easily be adjusted if the fabric winds unevenly on the roll when the sheer shading is raised. Uneven winding can cause damage to the edge of the fabric.

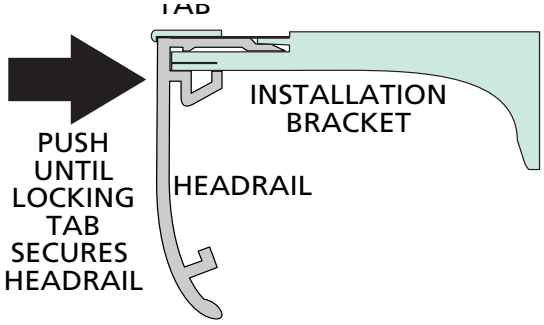
- If skewing does occur:
  - Ensure headrail was installed level; shim if necessary.
  - To release, insert a flat blade screwdriver into the weight lock and turn clockwise.
  - Adjust placement of weight in bottomrail, 1" at a time, toward side where fabric is gathering.
  - Secure the weight locks in position by turning them counter clockwise, after making the adjustment.
  - Raise shade, then lower, if necessary, adjust again.



SHADING INSTALLATION

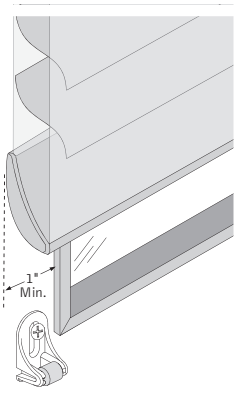
To mount the shading, insert the top of the headrail into the brackets between the locking tab and the bracket flange. Push the headrail into the brackets until the locking tab clicks in place.

To remove the shading, lift the locking tab to release the headrail, rotate the headrail forward, and pull it straight out.



MAGNETIC HOLD-DOWN BRACKETS

Magnetic hold-down brackets secure the bottom of the shading to prevent swaying. Available upon request. Standard on tilt-only shadings.



LIGHT BLOCK STRIP

An integrated light block strip comes standard on all inside mount headrails. The light block strip can be removed by removing the headrail decorative end cap. Using a square drive screwdriver, back the screw out of the endplate 1⁄8", keeping the screw attached. Gently pull the endplate to separate from the headrail. Using a pair of needle-nose pliers, grab the light-blocking strip and pull it out of the headrail channel (see photos to the right). Push the endplate to seat back into the headrail. Tighten the endplate screw and replace the end cap cover.

CONTINUOUS LOOP CONTROL OPERATION AND NOTES ON VANE OPENING, VANE CLOSURE AND LIGHT CONTROL

STANDARD SHADING OPERATION

Shadings are operated using a Continuous Loop Control. As shown in the illustration below, from the fully raised position [1] pulling down on the rear half of the cord loop lowers the shading [2, 3]. After it is fully lowered, continuing to pull down on the cord pivots the bottomrail and opens the fabric vanes [4]. When the vanes are fully open [5], limit stops in the headrail prevent further movement in that direction.

With the fabric vanes fully open, pulling down on the front half of the cord loop first closes the vanes [6, 7] and then raises the sheer shading [8]. When the shade is fully raised [1], limit stops again halt shading movement, preventing the bottomrail from being retracted too far into the headrail.

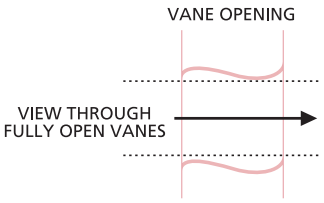
Light Control

With the shading in the fully lowered position, the the selected control system is used to adjust the fabric vanes from open to closed, and anywhere in between. Light control is at your customer's fingertips. (Note: The degree of maximum vane closure varies slightly from the top to the bottom of the shading.)

Vane Opening

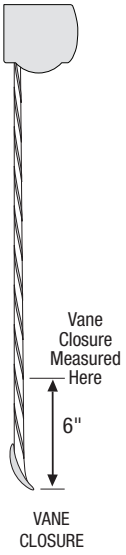
Vane opening is the amount of unobstructed visibility between fully open vanes when looking through the shading at eye level. Vane opening for shadings is 1" to 1-1/2" depending on vane size and opacity.

- 2" Light Dimming = 1"
- 2" and 2-1/2" Translucent, 2-1/2" Light Dimming = 1-1/4"
- 3" Translucent and Light Dimming = 1-1/2"



Vane Closure

When the vanes of a sheer shading are closed, they overlap each other, blocking the view. However, the vanes do not contact each other along the full length of the shading – they do not form a perfect seal against light leakage. This is most visible toward the bottom of the shading. Vane closure is measured as the distance between the front and rear fabric facings 6" up from the lowest point of the bottomrail, with the shading fully lowered and the vanes closed, as illustrated here. Vane closure for all fabrics is 1".



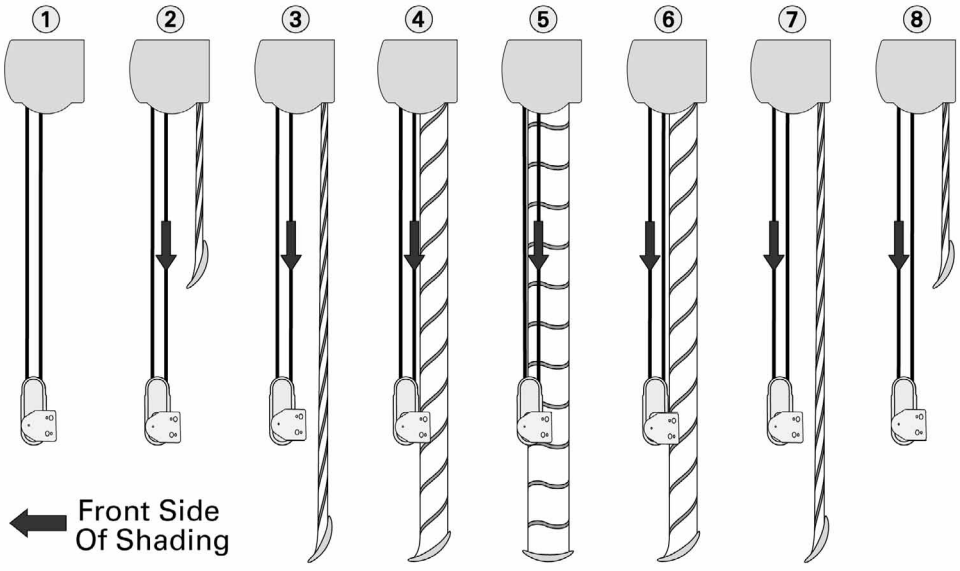
Note: The degree of maximum vane closure varies slightly from top to bottom of the shading.

- Over-rotation can occur when the shading is completely lowered and vanes are opened. The bottom rail turns up to the inside of the opening when the vanes are in the horizontal position.

Note: Over-rotation is an inherent characteristic of Sheer Shadings. The amount of over-rotation may vary from shade to shade.

PLEASE NOTE:

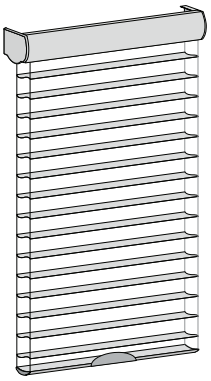
- Cord tensioner MUST be mounted to window casement or wall in order for the shade to operate.
- As with all textiles, Sheer Shading fabrics are subject to some variations. Slight wrinkles, puckering or bowing is inherent to textile products and should be considered normal, acceptable quality.



OPERATION

CORDLESS LIFT

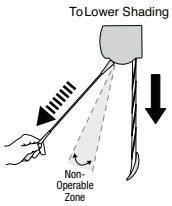
Raise, lower and tilt shadings with cordless lift. A great choice for homes with children and pets, the lift, lower and tilt mechanism are all controlled by the clear handle attached to the bottomrail. This cordless system works by simply pushing up with your hand to raise the shading and pulling down to lower it. The shadings stay right where you put them.

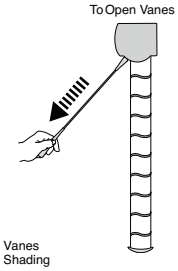


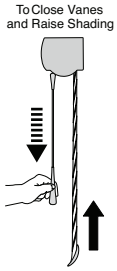
- Slowly and steadily pull down on the bottom rail handle to lower the shading.
- With your thumb on the front of the handle and fingers on the back, gently pull the back of handle down and away from the shading to open the vanes.
- Use the handle to tilt the vanes to the desired open/closed position.
- Push down on the front of the handle to close the vanes.
- Slowly and steadily push up on the handle to raise the shading.

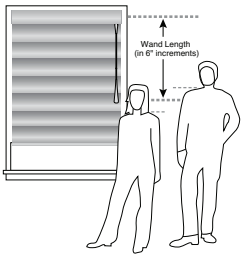
RETRACTABLE WAND

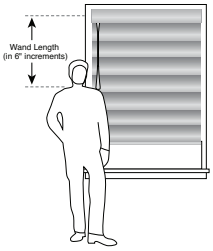
This system features a wand control for enhanced child safety. With one click, the fabric panel drops and the vanes open. Pull the wand straight down to close the vanes or raise the shading.











Operation:

To Lower the shading

- Pull the wand straight out from the fabric at an angle greater than 25 degrees. The clutch will click and the fabric will proceed with a controlled descent. The shading will lower and the vanes will open.
- To stop the shading in any position, simply pull the wand straight down.

IMPORTANT: Avoid pulling the wand in the non-operable zone. This is the area between the angle for lowering the shading and the straight down position for raising the shading. Refer to the illustration.

To Open the Vanes

- After lowering the shading completely, continue to pull on the wand at an angle greater than 25 degrees, until the vanes are fully open

To Close the Vanes and Raise the Shading

- Hold the wand close to the fabric and pull straight down.
- Pump the wand down using short strokes to gradually raise the shading.

CAUTION: To avoid damage to the shading or personal injury, do not release the wand until it is fully retracted. To avoid breaking the wand, do not use long strokes (over 42") or apply excessive force on the wand while pulling it.

Wand Position

Select: Left or Right for Standard (Bottom-Up) shadings. With Two-On-One headrail, wand positions will be on the left side for the left shading and the right side for the right shading.

Wand Length

Specify wand length in 6" increments from 12" to 84".

- Recommended wand length for proper ergonomics is the wand handle at shoulder height of the user. For recommended measurements, see the Retractable Wand Measuring Guidelines section below.

Ordering Notes

Retractable Wand Measuring Guidelines

Control wands 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