PLEATED SHADES

Product Information Guide

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Features

Bali® Pleated Shades include a variety of prints and elegant weaves in fashionable colors. The unique design of the back ladder support of Neat Pleat® ensures that pleats will not sag or flatten. These classic shades are an elegant addition to any window and match easily with other window treatments.

- · Neat Pleat back ladder support gives pleats an even, dimensional appearance
- · Many fashion-inspired patterns, colors, and textures enhance any room
- · Color coordinated rails and components
- · Offer numerous light control and privacy levels
- · Two liners offered for light control: light filtering and room darkening
- Two pleat sizes offered: 1" and 2" pleat (select styles)

Features	Benefits
Neat Pleat Shades	
Neat Pleat Loop Tape	 Ensures consistent pleat spacing from top to bottom for a perfect, tailored look; pleats won't sag Patterns remain uniform throughout the shade No need to periodically raise the shade
Many Fabric Styles from Which to Choose, Including a Variety of Textures, Colors, and Patterns	 Great design flexibility Something to suit everyone's taste and budget Fresh color offerings in tune with today's decor trends 2" pleat is an ideal solution for larger windows
Limited Lifetime Warranty	Guarantees years of trouble-free shade operation
Standard Pleat Shades	
Many Fabric Styles from Which to Choose	Great design flexibility Something to suit everyone's taste and budget
Three-Year Warranty	 Guarantees trouble-free shade operation Product is warranted against original defects in materials or workmanship
Pleated Shades	
Aluminum Headrail System	 Strong, yet lightweight Color coordinated to fabric Extremely durable Rail color coordination can be specified at the time of purchase
Two Different Fabric Liners Available	 Changes privacy level of any fabric to either light filtering or room darkening Provides neutral exterior appearance regardless of interior color Available with select 1" or 2" fabrics
Cordless Lift	Eliminate external lift cords and cord loops Available on select fabrics
Continuous-Loop Lift	 Cord loop raises and lowers the shade; adjust large and hard-to-operate shades more easily Eliminates cords gathering on floor Helps lift large, heavy shades Sleek, low profile; color coordinated headrail is sturdy aluminum
Variety of Specialty Shades Available	 Coordinated hard-to-cover specialty windows for total room decor Provides light control
Motorized Lift	 Provides easy operation of hard to reach or large windows Eliminates external lift cords and cord loops Available with all fabrics

Features

Fabric Styles and Information

Fabric Styles	1" Standard Pleat	1" Neat Pleat [®]	2" Neat Pleat	Fabric Content	Fabric Width (inches)	Privacy Rating	Liner Available	Overlap*	Cordless Lift Available	Oeko-Tex Certified Fabrics
Day Liner		•	•	100% polyester	72	Light filtering		•	•	
Domain		•	•	100% polyester	94	Light filtering	•		•	•
Dundee		•	•	100% polyester	92	Light filtering	•	•	•	•
Dunes	•	•	•	100% polyester	94	Light filtering	•	•	•	•
Footpath			•	100% polyester	94	Light filtering	•		•	•
Fractured		•		100% polyester	92	Light filtering	•		•	
Gabardine		•	•	92.6% polyester 4.3% cotton strap 3.1% flax	94	Light filtering	•		•	•
Gauze			•	100% polyester	94	Light filtering	•	•	•	•
Intuition		•	•	100% polyester	92	Sheer		•	•	
Luminance	•	•		100% polyester	72	Light filtering	•	•	•	
Midnight Liner		•	•	100% polyester	72	Room darkening		•		
Mountainside			•	100% polyester	92	Light filtering	•	•	•	•
Ornamental			•	100% polyester	94	Light filtering	•		•	•
Shoreline			•	100% polyester	72	Light filtering	•		•	•
Springleaf		•		100% polyester	92	Light filtering	•		•	•
Westport	•	•	•	100% polyester	72	Sheer		•	•	

^{*}Overlap are not available with bottom up/top down, sun up/sun down, combination shade, and multiple shades on one headrail.

Light Control and Privacy Levels

Sheer: Allows the most sunlight and least privacy

Light Filtering: Blocks some sunlight and offers some privacy

Day Liner: Offers increased light control and privacy. At night, objects in your home will appear as silhouettes from the outside.

Midnight Liner: Blocks light and offers complete privacy. At night, objects in your home will not be seen from the outside.

Oeko-Tex® Standard 100 Certified Fabrics

Fabric styles Domain, Dundee, Dunes, Footpath, Fractured, Mountainside, Gabardine, Gauze, Ornamental, Shoreline, and Springleaf are Oeko-Tex Standard 100 Certified and are free of PVC, halogen, lead, formaldehyde, allergenic dyes, pesticides, phenols, heavy metals, and meet all VOC content limits.

Oeko-Tex is a registered trademark of the Oeko-Tex Association.

CONFIDENCE IN TEXTILES
Tested for harmful substances
according to Oeko-Tex Standard 100

Fl Hohenstein

Test-No. 07.MA.56639

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Features

Summary (for surcharges and pricing refer to price charts)

The following is a list of options for pleated shades. Most options are available in all styles and colors. Limitations will be based on fabric width and fabric type. See detailed descriptions on the following pages.

Control Type Options (see price charts for pricing and/or surcharges)

- · Cord lift
- · Continuous-loop lift
- · Cordless lift
- · Motorized lift (see motorization product information guide)

Shade Options—No Charge

- · Cord placement on right or left
- · Custom cord length is available upon request at time of order · Bottom up/top down: cord lift
- · Corner or bay window
- · Hold down brackets
- · Projection brackets
 - With 1" cord lift, 1", 2" cordless lift, continuous-loop lift, and motorized lift pleated shades
 - Long (adds up to 2½" extension from wall)
 - Medium (adds up to 1½" extension from wall)
 - Short (adds up to 1" extension from wall)
 - · With 2" Neat Pleat®
 - Long (adds up to 2¼" extension from wall)
 - Medium (adds up to 1%" extension from wall)
 - Short (adds up to ¾" extension from wall)
- · Rail color can be specified at the time of order
- · Shims
- · Side-mount brackets: inside mount only
- · Standard cord cleats: clear

Specialty Shape Shade Options (see price charts for pricing and/or surcharges)

- Angled top
- Arches

Shade Options - Surcharge (see price charts for pricing and/or surcharges)

- · Room-darkening side channels: 2" pleated; cord, cordless lift, and motorized control
- · Bottom up/top down: cordless lift
- · Cord winder
- · Decorative cord cleats
- Liners
- · Multiple shades on one headrail
- · Combination shade: cord lift
- · Combination shade: cordless lift
- Sky pole
- · Skylight shades
- · Sun up/sun down: cord lift
- · Sun up/sun down: cordless lift

Control Type

Pleat Size	Cord Lift	Cordless Lift	Continuous- Loop Lift	Motorized Lift		Sun Up/ Sun Down	Combination	Side Channels	Sky Track	Arches	Angle Top
1"	•	•	•	•	•	•	•			•	•
2"	•	•	•	•	٠	•	٠	•	•	٠	

Bali | 5 August 2023

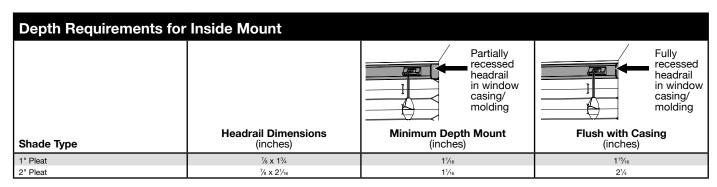
Cord Lift Overlap Available Cord Lift **Cord Lift** Liner Available Fabric Width (inches) **Bottom Up/Top Down Cord Lift** Two-On-One Headrail (inches) (inches) (inches) Width Height Width Height Width Height Min Max Max Min Max **Fabric Styles** Min[†] Min Panel¹ Min[†] Max Max Panel[‡] Shade Shade Shade Max Min Max 1" Standard Pleat Dunes Luminance Westport 1" Neat Pleat® Day Line Domain Dundee Dunes Fractured • Gabardine Intuition Luminance Midnight Liner Springleaf Westport 2" Neat Pleat Day Liner 144** Domain 144** Dundee 144** Dunes 144** 144** Footpath Gabardine Gauze 144** Intuition 144** Midnight Liner 144** Mountainside Ornamental 144** Shoreline 144** Westport 144**

NOTE: Please refer to area limit chart for size restrictions by fabric type. Maximum width and height for shades with side channels is 120".

^{**}Height limited to 96" with overlap.

[†]For all inside mount applications, %" deduction is taken by manufacturer on overall width.

[‡]Two-on-one headrail not available with overlap.



Cord Lift



- · No charge
- Controls can be placed on the right (standard) or left side; side mounts available up to 60" wide by 96" high
- · Room-darkening side channels are available:
 - · Surcharge (see price charts)
 - · 2" pleated only
 - · Available in cord lift and cordless lift
 - Side channels are Canyon Gray 053, Cream 715, Creamy Pearl 356, Revere Pewter 190, Sable 565, Smokey Gray 026, or White Satin 205
- Cord management safety options keep the cord out of reach of children and pets to eliminate dangling cord hazards
- Product may have a cord release device in compliance with ANSI/WCMA safety standards
- · Cord length is approximately 1/3 of the shade height

Size Considerations	Minimum Width* (inches)	Maximum Width [†] (inches)	Minimum Height (inches)	Maximum Height (inches)
1" Standard Pleat	9	144	12	96
1" Neat Pleat®	12	120	12	96
2" Neat Pleat	18	144	12	144**

^{*}For all inside mount applications, %" deduction is taken by manufacturer on overall width.

Maximum width and height for shades with side channels is 96"

			No O	verlap	With C	verlap
Pleat Size	Fabric Style	Fabric Width (inches)	Area Limit (square inches)	With Liner (square inches)	Area Limit (square inches)	With Liners (square inches)
	Domain	94		8,000		
	Dundee	92		8,000	9,000	6,000
	Dunes	94		8,000	9,000	6,000
	Fractured	92				
1"	Gabardine	94		8,000		
	Intuition	92				7,000
	Luminance	72				10,000
	Springleaf	92		8,000		
	Westport	72				8,000
	Domain	94	10,000	7,000		
	Dunes	92	10,000	7,000	8,000	5,000
	Dunes	94	10,000	7,000	8,000	5,000
	Footpath	94	9,000	6,000		
	Gabardine	94	10,000	7,000		
2"	Gauze	94	10,000	7,000	8,000	5,000
	Intuition	92	11,000	8,000	9,000	6,000
	Mountainside	92	10,000	7,000	8,000	5,000
	Ornamental	94	10,000	7,000		
	Shoreline	72	9,000	6,000		
	Westport	72				8,000

^{**}Height limited to 96" with overlap.

[†]Based on fabric width with overlap.

Bottom Up/Top Down Cord Lift



- · For surcharges, see price charts
- · Option allows for privacy; lets in natural light
- Standard control is right control that operates bottomrail; left cord operates midrail (can be reversed)
- Cord management safety options keep the cord out of reach of children and pets to eliminate dangling cord hazards
- · Product will have one or more cord release devices in compliance with ANSI/WCMA safety standards
- Cord length is approximately ½ of the shade height

Size Considerations	Minimum Width* (inches)	Maximum Width [†] (inches)	Minimum Height (inches)	Maximum Height (inches)
1" Standard Pleat	12	72	12	96
1" Neat Pleat®	12	78	12	96
2" Neat Pleat	18	78	12	120

^{*}For all inside mount applications, %" deduction is taken by manufacturer on overall width.

Maximum width and height for shades with side channels is 120"

NOTE: See corded area limit chart for fabric-specific limitations.

Sun Up/Sun Down Cord Lift



- · Price as two separate standard shades from price charts and combine the prices for total cost
- Perfect for combining light controls of sheer or light filtering and room darkening
- Available with 1" or 2" pleated fabrics
- · Cannot combine 1" and 2" pleat sizes
- · Standard control is right control that operates bottomrail: left cord operates midrail (can be reversed)
- · Headrail coordinates with top fabric
- · Bottomrail coordinates with bottom fabric
- · Midrail will match headrail as a default: however, can specify to match bottomrail at time of order
- Overlap not available
- Cord management safety options keep the cord out of reach of children and pets to eliminate dangling cord hazards
- · Product will have one or more cord release devices in compliance with ANSI/WCMA safety standards
- Cord length is approximately ¼ of the shade height

Size Considerations	Minimum Width* (inches)	Maximum Width [†] (inches)	Minimum Height (inches)	Maximum Height (inches)
1" Standard Pleat	12	72	12	96
1" Neat Pleat	12	72	12	96
2" Neat Pleat	18	72	12	96

^{*}For all inside mount applications, %" deduction is taken by manufacturer on overall width.

Maximum width and height for shades with side channels is 120"

[†]Not available with overlap.

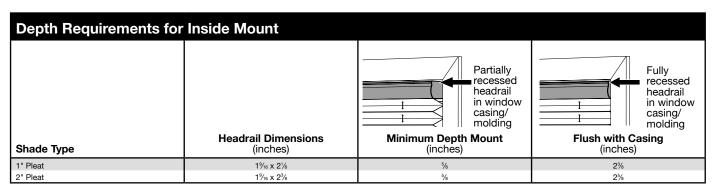
[†]Not available with overlap.

Cordless	Lift															
Cordiess	n ilable	Overlap Available	ble					Mult		ordless L		drail	Bo		ess Lift	
	Widt	p Ava	Available	\A/:		ess Lift ches)	. i a la l		Width	(inches)					hes)	
	Fabric Width (inches)	verla	Liner /				eight	Min	Max	Max	Min	ght Max				ight
Fabric Styles		0	_	Min⁺	Max	Min	Max	Panel [†]	Panel	Shade	Shade	Shade	Min⁺	Max	Min	Max
1" Standard	Pleat 94			12	96	9	86	12	94	144	9	86	15	84	9	86
Luminance	72			12	96	9	86	12	72	144	9	86	15	72	9	86
Westport	72	•		12	96	9	86	12	72	144	9	86	15	72	9	86
1" Neat Plea	ıt®															
Day Liner	72	•		12	96	6	86	12	72	120	6	86	15	72	9	86
Domain	94			12	94	6	86	12	94	120	6	86	15	84	9	86
Dundee	92	•		12	96	6	86	12	92	120	6	86	15	84	9	86
Dunes	94	٠	٠	12	96	6	86	12	94	120	6	86	15	84	9	86
Fractured	92		٠	12	92	6	86	12	92	120	6	86	15	84	9	86
Gabardine Intuition	94 92		٠	12 12	94 96	6	86 86	12 12	94 92	120 120	6	86 86	15 15	84 84	9	86 86
Luminance	72			12	96	6	86	12	72	120	6	86	15	72	9	86
Springleaf	92			12	92	6	86	12	92	120	6	86	15	84	9	86
Westport	72			12	96	6	86	12	72	120	6	86	15	72	9	86
2" Neat Plea	nt															
Day Liner	72			12	96	12	86	12	72	144	12	86	15	72	12	86
Domain	94		٠	12	94	12	86	12	94	144	12	86	15	84	12	86
Dundee	92	•	•	12	96	12	86	12	92	144	12	86	15	84	12	86
Dunes	94	٠	٠	12	96	12	86	12	94	144	12	86	15	84	12	86
Footpath	94		٠	12	94	12	86	12	94	144	12	86	15	84	12	86
Gabardine	94		٠	12	94	12	86	12	94	144	12	86	15	84	12	86
Gauze Intuition	94 92		٠	12 12	96 96	12 12	86 86	12 12	94 92	144 144	12 12	86 86	15 15	84 84	12 12	86 86
Mountainside	92	•		12	96	12	86 86	12	92	144	12	86 86	15	84 84	12	86
Ornamental	94			12	94	12	86	12	94	144	12	86	15	84	12	86
Shoreline	72			12	72	12	86	12	72	144	12	86	15	72	12	86
Westport	72			12	96	12	86	12	72	144	12	86	15	72	12	86

 $^{^{\}dagger}$ For all inside mount applications, %" deduction is taken by manufacturer on overall width.

NOTE: Cordless lift maximum overall area for 1" Gabardine is 5400 square inches, 1" Domain, Dundee, and Dunes is 6400 square inches, 1" Intuition is 7000 square inches; 2" Footpath is 4000 square inches, 2" Domain, Dundee, Gabardine, Gauze, and Ornamental is 4800 square inches, 2" Dunes, Intuition, and Mountainside is 6000 square inches, 2" Westport is 7400 square inches.Maximum width and height for shades with side channels is 96"

Maximum width and height for shades with side channels is 120".



Cordless Lift



- For surcharge, see price charts
- Available with the dayliner option on single panels of fabric (no overlap)
- · Cordless lift shades are the safest window shade alternative; ideal for homes with children and pets
- Overlap not available with Domain, Footpath, Fractured, Gabardine, Ornamental, Shoreline, or Springleaf
- Suggested use on windows where consumers can comfortably raise and lower the shade with their hand (bottom up/top down cord lift shade is recommended for hard-to-reach windows)
- · Room-darkening side channels are available:
 - Surcharge (see price charts)
 - · 2" pleated only
 - · Available in cord lift and cordless lift
 - Side channels are Canyon Gray 053, Cream 715, Creamy Pearl 356, Revere Pewter 190, Sable 565, Smokey Gray 026, or White Satin 205
- Sky poles are not recommended; however, if required, two sky poles should be ordered to ensure even operation

Size Considerations	Minimum Width* (inches)	Maximum Width [†] (inches)	Minimum Height (inches)	Maximum Height (inches)
1" Standard Pleat	12	96	9	86
1" Neat Pleat®	12	96	6	86
2" Neat Pleat	12	96	12	86

^{*}For all inside mount applications, %" deduction is taken by manufacturer on overall width. †Based on fabric width with overlap.

NOTE: Cordless lift maximum overall area for 1" Gabardine is 5400 square inches, 1" Domain, Dundee, and Dunes is 6400 square inches, 1" Intuition is 7000 square inches; 2" Footpath is 4000 square inches, 2" Domain, Dundee, Gabardine, Gauze, and Ornamental is 4800 square inches, 2" Dunes, Intuition, and Mountainside is 6000 square inches, 2" Westport is 7400 square inches.

Bottom Up/Top Down Cordless Lift



- · For surcharge, see price charts
- Option allows for privacy; lets in natural light
- · Cordless lift shades are the safest window shade alternative; ideal for homes with children and pets
- · Overlap not available
- Suggested use on windows where consumers can comfortably raise and lower the shade with their hand (bottom up/top down standard cord control shade is recommended for hard-to-reach windows)
- Sky poles are not recommended; however, if required, two sky poles should be ordered to ensure even operation

Size Considerations	Minimum Width* (inches)	Maximum Width [†] (inches)	Minimum Height (inches)	Maximum Height (inches)
1" Standard Pleat	15	84	9	86
1" Neat Pleat®	15	84	9	86
2" Neat Pleat	15	84	12	86

^{*}For all inside mount applications, 3/8" deduction is taken by manufacturer on overall width.

Maximum width and height for shades with side channels is 120".

NOTE: See cordless area limit chart for fabric-specific limitations.

Sun Up/Sun Down Cordless Lift



- Price as two separate cord lift shades from price charts and add one cordless lift surcharge for total cost
- · Perfect for combining light controls of sheer or light-filtering fabrics
- Available with 1" or 2" pleated fabrics
- · Cannot combine 1" and 2" pleat sizes
- Headrail coordinates with top fabric, bottomrail coordinates with bottom fabric, and midrail will match headrail as a default
- · Overlap not available
- · Cordless lift shades are the safest window shade alternative; ideal for homes with children and pets
- Suggested use on windows where consumers can comfortably raise and lower the shade with their hand (bottom up/top down standard cord control shade is recommended for hard-to-reach windows)
- Sky poles are not recommended; however, if required, two sky poles should be ordered to ensure even operation

Size Considerations	Minimum Width* (inches)	Maximum Width [†] (inches)	Minimum Height (inches)	Maximum Height (inches)
1" Pleated	15	84	12	86
2" Pleated	15	84	12	86

^{*}For all inside mount applications, % deduction is taken by manufacturer on overall width.

NOTE: See cordless area limit chart for fabric-specific limitations.

[†]Not available with overlap.

[†]Based on fabric width; narrowest of the two fabrics is the maximum width.

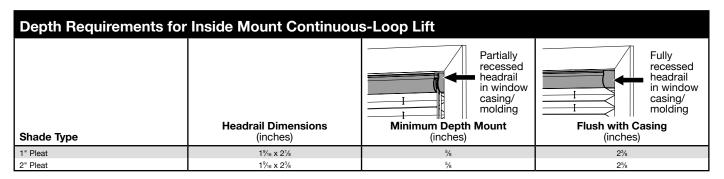
Maximum width and height for shades with side channels is 120".

Continuous-Loop Lift Shades Continuous-Loop Lift Overlap Available Continuous-Loop Lift Multiple Shades on One Headrail Liner Available Fabric Width (inches) Width Width Height Height Max Max Shade Shade Min Min Max Max Single Multiple **Fabric Styles** Min[†] Min Max Shade Max Panel[†] **Panel** Control Shade Controls 1" Standard Pleat Dunes 18 1/2 120 96 18 1/2 94 120 144 96 9 Luminance 72 18 1/2 120 9 96 18 1/2 72 120 144 9 96 Westport 18 1/2 120 96 18 1/2 72 120 144 9 96 1" Neat Pleat® 18 1/2 120 18 1/2 120 72 120 Domain 18 1/2 18 1/2 94 6 96 94 6 96 120 120 Dundee 92 18 1/2 120 6 96 18 1/2 92 120 120 6 96 Dunes 94 18 1/2 120 120 96 6 96 18 1/2 94 120 6 Fractured 92 • 18 1/2 92 6 96 18 1/2 92 120 120 6 96 Gabardine 94 18 1/2 6 96 18 1/2 94 120 120 6 96 94 Intuition 92 18 1/2 120 96 18 1/2 92 120 120 96 72 Luminance 18 1/2 120 6 96 18 1/2 72 120 120 6 96 92 18 1/2 92 96 18 1/2 92 120 120 6 96 Springleaf Westport 18 1/2 120 6 96 18 1/2 120 120 6 96 2" Neat Pleat Day Liner 18 1/2 ‡ 144 12 120 ** 18 1/2 72 144 144 12 120 72 120 ** 18 1/2 ± 120 Domain 94 94 12 18 1/2 94 144 144 12 92 18 1/2 ‡ 12 120 ** 92 144 12 120 Dundee 144 18 1/2 144 120 ** Dunes 94 18 1/2 ‡ 144 12 18 1/2 94 144 144 12 120 120 ** Footpath 94 18 1/2 ‡ 94 12 94 144 144 120 18 1/2 12 Gabardine 94 18 1/2 ‡ 12 120 ** 18 1/2 94 144 144 12 120 • Gauze 94 18 1/2 ‡ 144 12 120 ** 94 144 144 12 120 18 1/2 Intuition 92 18 1/2 ‡ 12 120 ** 18 1/2 12 120 ** 144 144 Mountainside 92 18 1/2 ‡ 12 18 1/2 92 144 12 120 120 ** Ornamental 94 18 1/2 ‡ 12 18 1/2 94 144 144 12 120 144 Shoreline 72 18 1/2 ‡ 72 12 120 ** 18 1/2 72 144 12 120 18 1/2 ‡ 12 120 ** 18 1/2 144 144 12 120 Westport

NOTE: Please refer to area limit chart for size restrictions by fabric.

[†]For all inside mount applications, ³/₈" deduction is taken by manufacturer on overall width.

^{**}Height limited to 96" with overlap.



Continuous-Loop Lift



- For surcharges, see price charts
- · Recommended for larger, heavier shades
- Larger shades use a geared clutch for easier lifting, but additional pulls are required to lift the shade
- · A single continuous-loop cord raises and lowers the shade and keeps the cord the same length
- Safety locking cord guide included; cord guide must be installed for shade operation

NOTE: When ordered as multiple shades on one headrail, there can be either one or two controls. A single control on the left or right can be used on shades up to 120" wide to operate all panels. With two controls, the left control operates the left panel and the right control operates the right panel. For three panel shades, specify middle panel as control right or control left. Continuous-loop controls cannot be located in the middle of a headrail.

Size Considerations	Minimum Width* (inches)	Maximum Width [†] (inches)	Minimum Height (inches)	Maximum Height (inches)
1" Standard Pleat	18½	120	9	96
1" Neat Pleat®	18½	120	6	96
2" Neat Pleat	18½	144	12	120**

^{*}For all inside mount applications, %" deduction is taken by manufacturer on overall width.

[†]Based on fabric width with overlap.

Loop Cord and Tensioner Device Colors			
Smokey Gray	026		
Tender Taupe	103		
Vanilla	100		
White	00		

Continuous-Loop Lift Control Area Limit Chart					
Fabric Style	Maximum Shade Size (square inches)				
2" Domain, Dundee, Dunes, Footpath, Gabardine, Gauze, Intuition, Mountainside, Ornamental, Shoreline	9000				
1" Domain, Dundee, Dunes, Gabardine, Intuition, Springleaf	11000				
1" Fractured, Luminance, Westport; 2" Westport	13000				
Liner only shades	17000				

Control length for continuous-loop lift shades varies based on the finished shade height. Optional cord loop lengths are available and must be specified at the time of the order. The chart below lists the standard cord length.

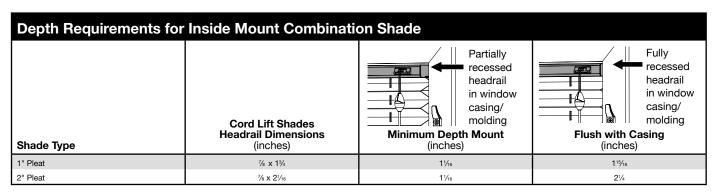
Finished Shade Height	1" Pleated Continuous-Loop Cord Length (inches)	2" Pleated Continuous-Loop Cord Length (inches)
12 to 26	18	18
261/16 to 38	24	24
38½ to 50	36	36
501/16 to 62	48	48
621/16 to 74	60	60
74½ to 96	72	72
96½ to 120	N/A	84

Optional cord lengths: 84", 96", and 108".

^{**}Height limited to 96" with overlap.

Combination Shade Cord Lift Cord Lift **All Cellular Fabric Styles** (inches) Width Height **Fabric Width Fabric Styles** (inches) Min[†] Max Min Max 1" Standard Pleat Dunes Luminance Westport 1" Neat Pleat® Domain Dundee Dunes Fractured Gabardine Intuition Luminance Springleaf Westport 2" Neat Pleat 18± Dundee 18‡ Dunes 18‡ Footpath 18‡ Gabardine 18‡ Gauze 18‡ Intuition 18‡ Mountainside 18‡ Ornamental Shoreline 18‡ Westport 18‡

[†]For all inside mount applications, %" deduction is taken by manufacturer on overall width.



Combination Shade Cord Lift



- For pricing, see price charts
- Perfect for combining light controls of sheer or light-filtering pleated fabric with blackout cellular fabrics
- Standard control is right control—operates bottomrail, while left control operates intermediate rail (can be reversed)
- 1" pleated can be combined with %16" single cell cellular fabrics only
- 2" pleated can be combined with ½" double cell or ¾" single cell cellular fabrics only
- · Product will have one or more cord release devices in compliance with ANSI/WCMA safety standards
- · Headrail coordinates with top fabric and bottomrail coordinates with bottom cellular fabric
- · Midrail will match headrail as default, however, can specify to match bottomrail at time of order
- · Midrail cord includes a cord release device

Size Considerations	Minimum Width* (inches)	Maximum Width (inches)	Minimum Height (inches)	Maximum Height (inches)
1" Standard Pleat	12	72 as single shade	12	96
1" Neat Pleat®	12	78** as single shade	12	96
2" Neat Pleat	18	78** as single shade	12	96

^{*}For all inside mount applications, %" deduction is taken by manufacturer on overall width.

^{**}Maximum single shade width is 78" or maximum fabric width, whichever is smaller.

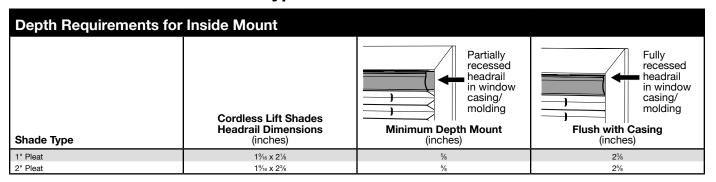
Combination Shade Cordless Lift Cordless Lift All Cellular Fabric Styles (inches) Width Height **Fabric Styles Fabric Width** (inches) (inches) Minimum[†] Maximum Minimum Maximum 1" Standard Pleat Luminance Westport 1" Neat Pleat® Domain Dundee Dunes Fractured Gabardine Luminance Springleaf Westport 2" Neat Pleat Dundee Dunes Footpath Gabardine Gauze Intuition Mountainside Shoreline Westport

[†]For all inside mount applications, %" deduction is taken by manufacturer on overall width.

Maximum area for Hideaway $\frac{1}{2}$ " double cell is 6,400 square inches.

Maximum area for 1" Domain, Dundee, and Gabardine is 6400 square inches; 2" Footpath and Gabardine is 5800 square inches;

^{2&}quot; Ornamental is 7000 square inches, 2" Domain, Dundee, and Gauze is 7600 square inches.



Combination Shade Cordless Lift



- For pricing, see price charts
- Perfect for combining light controls of sheer or light-filtering pleated fabric with blackout cellular fabrics
- Cordless lift shades are a safer alternative to shades with accessible cords that are traditionally used to operate window coverings; ideal for homes with children and pets
- 1" pleated can be combined with %16" single cell cellular fabrics only
- 2" pleated can be combined with ½" double cell or ¾" single cell cellular fabrics only
- Headrail coordinates with pleated top fabric; bottomrail coordinates with bottom cellular fabric; midrail will match headrail as default; not available with multiple shades on one headrail
- All combination shade cordless lift shades need to be used on windows where consumers can
 comfortably raise and lower the shade with their hands and have easy access; very high windows
 should use the cord lift option, rather than cordless lift; operation of shade requires both sets of
 handles be used to properly raise and lower rails
- Sky poles not recommended; however, if required, two sky poles should be ordered to ensure even operation

Size Considerations		Minimum Width* (inches)	Maximum Width (inches)	Minimum Height (inches)	Maximum Height (inches)
1" Pleat	All fabric styles	15	94**	12	86
2" Pleat	All fabric styles	15	94**	12	86

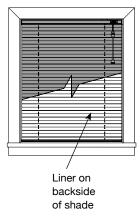
^{*}For all inside mount applications, 3/8" deduction is taken by manufacturer on overall width.

NOTE: 1" Domain, Dundee, and Gabardine is 6400 square inches; 2" Footpath and Gabardine is 5800 square inches;

2" Ornamental is 7000 square inches, 2" Domain, Dundee, and Gauze is 7600 square inches.

^{**}Maximum single shade width is 94" or maximum fabric width, whichever is smaller.

Shade Liner



- · For surcharge, see price charts
- · Available on select styles with standard cord control, continuous-loop, and motorized lift systems
- · Day Liner is available with cordless lift as a single panel only (no overlap)
- Creates neutral to the street side appearance
- · Create room-darkening effects by adding a midnight liner
- · Standard pleat dayliner and midnight liner are not available as a shade alone
- · Due to construction of shade, light will filter through the route holes even with a midnight liner

Optional liners increase privacy and light control.

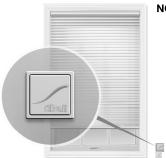
Day Liner: Allows a small amount of light to enter the room for a greater sense of privacy. Inside objects appear as shadows. **Midnight Liner:** Prevents light from entering for a high level of light control with maximum privacy, preventing even silhouettes from showing through. Due to construction of the shade, light will filter through the route holes even with midnight liner.

NOTE: For shade widths greater than fabric width and heights up to 60", the liners will overlap at the same location as the fabric overlap. For shade widths greater than fabric width and heights over 60", the liners will overlap in the center of the shade. Maximum finished shade width limited to 142" for 1" fabrics and 140" for 2" fabrics.

Motorized Lift

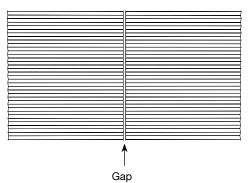


- · Refer to motorization product information guide for additional options, sizing, and pricing
- · Window treatments can be operated from virtually anywhere in the home
- · Provides easy operation of hard-to-reach or large window coverings
- Efficiently manages energy (heat gain and loss)
- Operate multiple window treatments simultaneously or individually, up to 65 feet
- A safer alternative to accessible cords that are traditionally used to operate window coverings;
 ideal for homes with children and pets
- · Easily integrated with home automation systems and voice assistance
- Low voltage motorization requires no costly electrical hardwiring
- · Multiple control and power options available
- Control your shades directly from your smartphone or tablet



NOTE: Motorization components and accessories have a five-year limited warranty, excluding batteries.

Multiple Shades On One Headrail

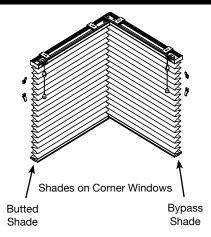


- Surcharge for two or three shades on one headrail less than or equal to fabric width (see price charts)
- Shade widths exceeding fabric width made as two or three shades on one headrail—no charge
- · Side mounts available
 - Single shade width: 60"
 - · Multiple shades on one headrail: 42"

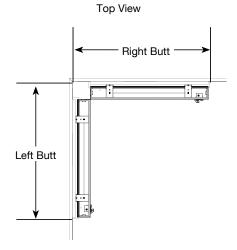
Size Consideration	ns	Maximum Overall Size for Multiple Shades* (inches)	Maximum Size with Side Mount (inches)		Control Locations	Gap (inches)
Cord Lift	Standard Pleat Neat Pleat® 2" Neat Pleat	144 x 96 120 x 96 144 x 120	60 x 96	Two-on-one:	Left shade, left control Right shade, right control	1/2
Continuous-Loop Lift Single Control	Standard Pleat Neat Pleat 2" Neat Pleat	120 x 96 120 x 96 144 x 120	60 x 96	Two-on-one: Three-on-one:	Common lift cord can be on right or left to operate both shades at the same time Common lift cord can be on right or left to operate all shades at the same time	1/2
Continuous-Loop Lift Multi Control	Standard Pleat Neat Pleat 2" Neat Pleat	144 x 96 120 x 96 144 x 120	60 x 96	Two-on-one: Three-on-one:	Left shade, left control Right shade, right control Left shade, left control Right shade, right control Middle shade, common lift cord to right or left shade. Continuous-loop lift system cannot be used in the middle of the headrail on multiple shades	1∕2
Cordless Lift	Standard Pleat Neat Pleat 2" Neat Pleat	144 x 86 120 x 86 144 x 86	60 x 96	Not applicable		3∕8

^{*}See size considerations section for the minimum and maximum panel widths. Not available with motorization.

Corner Windows



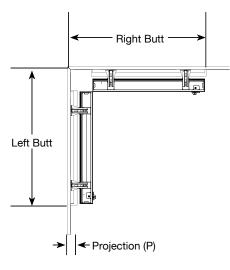
- · No charge
- · Made as individual shades
- · Each shade will have its own control; we recommend opposite corners
- · Indicate for each shade whether left or right and butt or bypass
- Bypass shade is mounted into the corner: butt shade is abutted to the other shade
- Manufacturer will take appropriate deductions for proper fit; DO NOT order as a corner shade if you do not want manufacturer to take deductions
- · Cornices are not available on corner windows
- For bottom up/top down and sun up/sun down cord lift shades, the corner controls will be hard to reach



Measuring Information

Mounting on a Wall or Molding:

Measure the width of each window from the corner on the mounting surface (molding or wall) to the point you would like to cover.



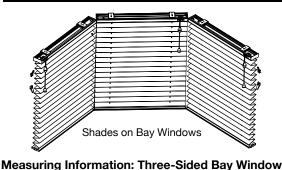
Mounting Above the Molding:

Measure the width of each window from the corner on the mounting surface to the point you would like to cover.

Projection measurement is the distance needed to clear any molding or obstructions that the shade will be mounted above.

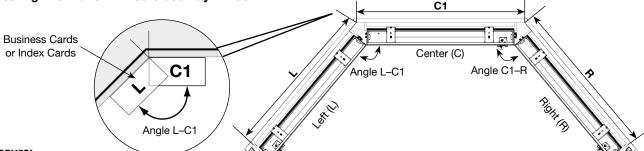
NOTE: The projection (P) distance is needed to correctly calculate deductions for installations where the shades will use shims or projection brackets to clear molding. All projection distances must match for correct deductions to be calculated.

Bay Windows



- No charge
- · Made as individual shades
- Each section will have its own control
- Manufacturer will take appropriate deductions for proper fit;
 DO NOT order as bay window shade if you do not want manufacturing to take deductions
- For bottom up/top down and sun up/sun down with cord lift, the corner controls will be hard to reach
- · Cornices are not available on bay windows

Shown without projection.



Measure:

L and R: Width of each side window from the corners on

the mounting surface to the point you would like

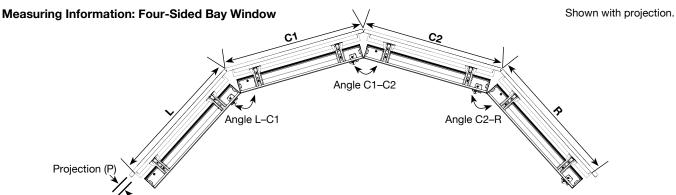
to cover.

C1: Width of the center window on the mounting

surface from corner to corner.

Angle L-C1: Angle between the (L) and (C1) windows.Angle C1-R: Angle between the (C1) and (R) windows.Projection: If needed: The depth of the trim or molding the

shade will be mounted above.



L and R:

Width of each side window from the corners

on the mounting surface to the point you

would like to cover.

C1, C2: Width of each center window on the

mounting surface from corner to corner.

Angle L-C1: Angle between the (L) and (C1) windows.

Angle C1–C2: Angle between the (C1) and (C2) windows.

Angle C2–R: Angle between the (C2) and (R) windows.

Projection (P): If needed: The depth of the trim or molding

the shade will be mounted above.

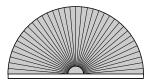
NOTE: The projection (P) distance is needed to correctly calculate deductions for installations where the shades will use shims or projection brackets to clear trim or molding. All projection distances must match for correct deductions to be calculated.

For additional windows on bays with up to five sides continue with number progression for center shade sizes (C1, C2, C3, ...) and angles (Angle C1–C2, Angle C2–C3, ...) as needed.

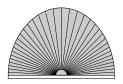
Measure each bay angle using a protractor or angle finder or use two business cards in each bay corner as illustrated above, **trace on paper**, and fax to customer service.

The angle to use between adjacent center bay windows along a straight section of wall is 180° (degrees).

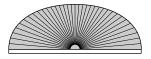
Specialty Shapes: Arch Shades



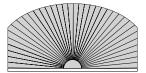
Perfect Arch: Half Circle



Palladian (template required) Illustration not to scale



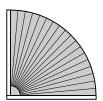
Eyebrow Arch (template required)



Elongated Arch (arch with straight sides) (template required)



Triangle (template required)



Quarter Circle (template not required if perfect quarter)

Perfect Arches (template not required)

- · For surcharges, see price charts
- Perfect arches are those where the radius of the circle is constant at all points; height is exactly half the width
- · Perfect quarter circle is where height and width are equal
- For inside mount, measure inside of window frame; for outside mount, add the desired amount of overlap to your measurements
- · Include width and height measurements on all orders
- Side mount available up to 60" wide exact
- · Liner available if fabric allows

Non-Perfect Arches (require a template)

- · For surcharges, see price charts
- Non-perfect arches are those where the radius of the circle is NOT constant at all points; height is not exactly half the width
- · Include width and height measurements on all orders
- For inside mount, measure inside of window frame; for outside mount, add the desired amount of overlap to your measurements
- · See template instructions
- Side mount available up to 60" wide exact
- · Liner available if fabric allows

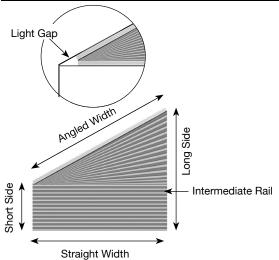
NOTE: Arches can be made in Neat Pleat® fabrics, however they will not have the back loop tape.

Size Considerations				
Specialty	Minimum Width* (inches)	Maximum Width (inches)	Minimum Height (inches)	Maximum Height (inches)
Perfect Arch, Half Circle	9	96	4½	48
Palladian, Elongated, Eyebrow and Triangle	9	96	20% of width; minimum 4½	60% of width; max of 57.5
Quarter Circle	9	43	9	1.5 times width; max of 64.5

^{*}For all inside mount applications, %" deduction is taken on overall width.

Recess Depth and Flush Mount	Minimum Recess Depth (inches)	Maximum Flush Mount (inches)
1" Pleated	11/16	1 ¹⁵ ⁄ ₁₆
2" Pleated	11/16	21/4

Specialty Shapes: Angle Top

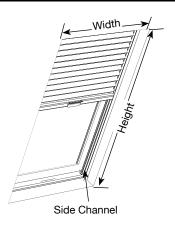


- Price as a cord lift shade using angled width and longest side measurement; then add surcharge for total cost of shade (see price charts)
- · Shade only lifts to intermediate rail, will not raise to complete angle
- Short side of angle height of 12" or less will be stationary
- As the low side measurement approaches 0", a light gap will exist to allow for the rails and fabrics to fit
- · Lift cord is on low side of angle
- · Not available with dayliner or midnight liner only shades
- · Only available with cord lift and 1" pleated fabric
- · Side mount not available

Minimum Angled Width	12"
Maximum Angled Width	82"*
Minimum Short Side Height	0"
Minimum Long Side Height	12"
Maximum Long Side Height	96"
Maximum Angled Top Degree	60° (degrees)

^{*}Maximum angled width determined by fabric width minus 2".

SkyTrack™ Skylight





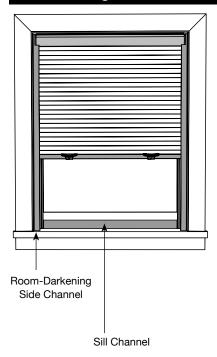
- · For surcharge, see price charts
- · Price as cord lift shade and add surcharge
- Widths over 24%" will have a center cord visible when the shade is open
- Includes color coordinated aluminum side channels. Colors available: Canyon Gray 053, Cream 715, Creamy Pearl 356, Revere Pewter 190, Sable 565, Smokey Gray 026, and White Satin 205
- · Operates with handle on center rail
- Brackets will be visible on an outside mount
- · Skylight poles are telescoping and available upon request
- · Side mounts not available
- · Not available with continuous-loop lift, cordless lift, or motorized lift
- · Skylights only available in 2" Neat Pleat® fabrics

Size Considerations	Minimum Recess (inches)	Flush Mount (inches)
Mounting Depth	11/16	2½

Size Considerations	Minimum	Maximum	Minimum	Maximum
	Width	Width	Height	Height*
	(inches)	(inches)	(inches)	(inches)
All Fabric Styles	12¾	61	12	61

^{*}For a width of 30%" or less, maximum shade height is 96" .

Enhanced Light Control Features



Room-Darkening Side Channels

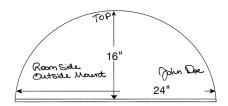
- · For surcharge, see price charts
- Side channels boost room-darkening performance by reducing light leakage at sides of shades between the fabric and window frame
- Sill channel boosts room-darkening performance by reducing light leakage between the bottomrail and window frame
- Aluminum side channels come with a black PVC insert to absorb light and reflect it back outside for enhanced light blocking
- Maximizes privacy
- · Ideal option for bedrooms, nurseries, and those who prefer blackout light control
- · Available for 2" pleated shades with cord lift, cordless lift, motorized lift
- Side channel colors available: Canyon Gray 053, Cream 715, Creamy Pearl 356, Revere Pewter 190, Sable 565, Smokey Gray 026, and White Satin 205
- Maximum width and height is 120" x 120"

Making a Template for Specialty Windows

- 1. Tape butcher paper or heavy brown wrapping paper over the window opening allowing plenty of overlap.
- Being careful not to press against the template paper while tracing, draw an exact outline of the window opening.
 Pressing on the template paper may distort the paper and cause the wrong size to be made.
- Remove the paper from the window opening. If the shade is an outside mount, add the desired amount of overlap to the window outline. Draw a second outline around it to match the shape of the finished shade. Be sure to erase the inside line.
- Mark the dimensions on the template. Check that the template dimensions match your measurements of the actual window opening.

NOTE: Make sure the template is of the window opening, not the measurement of the glass only.

- 5. Cut the shape from the paper.
- 6. PLACE THE TEMPLATE BACK INTO THE WINDOW OPENING TO CHECK FOR PROPER FIT.
- 7. Indicate on the template:
 - · "Room side" and "top"
 - · Purchase order number
 - · Customer's name
 - Your store name and account number
- 8. Attach a copy of your purchase order to the template.
- Roll up template and place in a mailing tube. DO NOT FOLD TEMPLATE.



Mail to: SPRINGS WINDOW FASHIONS, LLC 1500 Sycamore Road — G5 Montoursville, PA 17754 ATTN: SPECIALTY DEPT

NOTE: When mailing, make sure to get a tracking number and note your return address on the mailing tube.

ACCEPTABLE MATERIALS FOR MAKING TEMPLATES

Kraft paper Butcher paper Construction paper

WE WILL NOT ACCEPT TEMPLATES MADE FROM THE FOLLOWING MATERIALS

Newspaper Plastic Wax paper Fabric

Tissue paper Roofing paper
Existing arch shades Wrapping paper
Cardboard Poster board

NOTE: If the material used to make a template stretches, tears easily, will not lay flat, or will mark the fabric, IT WILL NOT BE USED.

Using a Template Service

For surcharge, see price charts

To use the template service, simply:

- 1. Select template service when entering your order online.
- 2. Use the template worksheet to determine what measurements you need to supply for each shape.
- 3. Enter the lettered measurements using line item comments. The comments have been pre-programmed to all of the measurements you need to enter for your special shape.

For additional information, contact customer service.

Stack Height Chart: Combination Shade

Height of Shade (inches)	1" Midnight Liner 1" Dayliner (inches)	1" Pleated Fractured, Intuition, Luminance (inches)	1" Pleated Dundee, Dunes, Gauze, Springleaf, Westport (inches)	1" Pleated Domain, Gabardine (inches)	2" Midnight Liner 2" Dayliner (inches)	2" Pleated Dundee, Dunes, Intuition, Mountainside, Westport (inches)	2" Pleated Domain, Footpath, Gabardine, Gauze, Ornamental (inches)	2" Pleated Shoreline (inches)
18	1 1/2	1 ⁵ /8	1 3/4	2 ¹ /8	1 ³ /8	1 5/8	1 ⁷ /8	2
30	1 ⁵ /8	1 ⁷ /8	2	2 ⁵ /8	1 1/2	1 3/4	2 ¹ /8	2 ³ /8
42	1 ⁵ /8	2	2 ³ /8	3 ¹ /8	1 1/2	2	2 ³ /8	2 3/4
54	1 3/4	2 1/4	2 ⁵ /8	3 ⁵ /8	1 ⁵ /8	2 ¹ /8	2 ⁵ /8	3 ¹ /8
66	1 ⁷ /8	2 1/2	2 ⁷ /8	4 ¹ /8	1 ³ /8	2 1/4	2 ⁷ /8	3 ³ /8
78	1 ⁷ /8	2 ⁵ /8	3 ¹ /8	4 ⁵ /8	1 3/4	2 ³ /8	3 1/4	3 3/4
90	2	2 ⁷ /8	3 1/2	5	1 3/4	2 ⁵ /8	3 1/2	4 ¹ /8
96	2	3	3 ⁵ /8	5 1/4	1 3/4	2 5/8	3 ⁵ /8	4 ³ /8
108					1 ⁷ /8	2 ⁷ /8	3 ⁷ /8	4 3/4
120				1 ⁷ /8	3	4 ¹ /8	5	
132				1 ⁷ /8	3 1/8	4 ³ /8	5 ³ /8	
144					2	3 1/4	4 3/4	5 3/4

1" and 2" Pleated Shades

All stack calculations are with standard controls. For cordless, continuous-loop, and motorized lift controls, add $\frac{3}{4}$ ". For bottom up/top down with standard controls, add $\frac{1}{4}$ "; with cordless lift controls add $\frac{1}{2}$ ".

For sun up/sun down with standard controls, add the two fabric stacks together and subtract %" for the total stack height. For sun up/sun down with cordless lift controls, add the two fabric stacks together.

NOTE: Stack height includes headrail and bottomrail. The stack measurements above are approximate. All stack heights as shown are without overlap, for overlap add an additional 60% to the given height for total stack height.

Stack Height Chart: Combination Shade

	Total Thickness			
		³ 4" Single Cell Cosmopolitan BO, Heirloom, Heirloom BO, Impresario BO, Restore BO, Serenade BO, Sunrise	½" Double Cell Halo ¾" Single Cell Cosmopolitan, Halo, Impresario LF, Luminesce, Luxe LF, Luxe BO, Restore LF, Serenade LF, Spellbound	
Height of Shade (inches)	¾" Single Cell Hideaway, Sheer Bliss (inches)	9/16" Single Cell Sunrise (inches)	9/16" Single Cell Spellbound (inches)	½" Double Cell Hideaway (inches)
18	25/8	2¾	2¾	3
30	2 ⁷ / ₈	31/4	31/4	3½
42	31/4	3¾	37//8	4
54	35⁄8	4⅓	4 %	4 5%
66	4	4%	4 ⁷ / ₈	51%
78	4 3/ ₈	51/8	5¾	5%
90	4¾	5½	5 ⁷ / ₈	61⁄4
96	47//8	5¾	61/8	6½

NOTE: Sizes are approximate.

All stack calculations are with cord lift controls; for cordless lift controls add % "

Stack height includes all rails and both pleated and cellular fabrics together, but is based on the cellular fabric chosen.

Thickest pleated fabric was used for calculation.

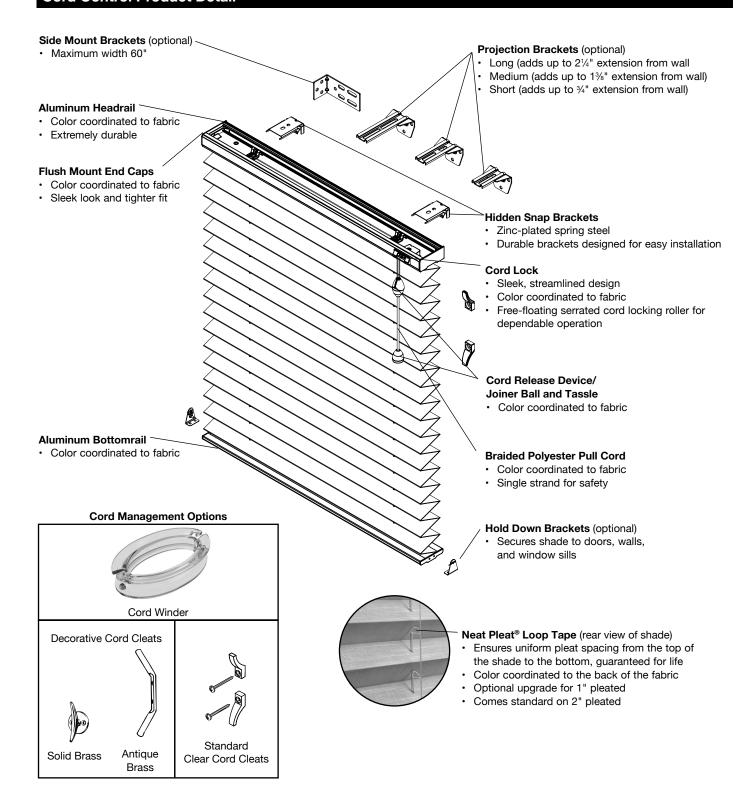
Pleated Shade Color Coordination Chart

NOTE: Default color coordination is noted below. If desired, color coordination can be specified at the time of order.

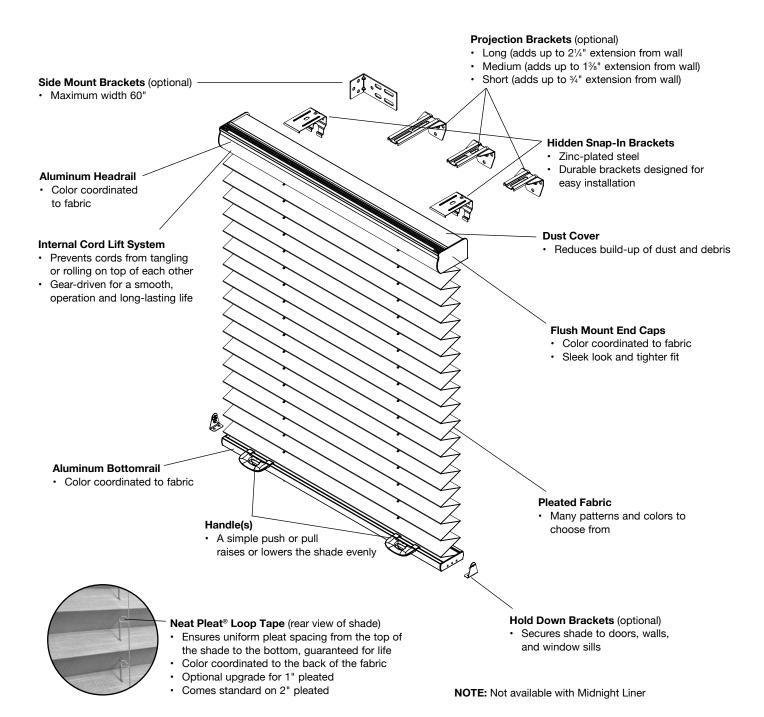
Base Color	Default Rail Color	Rail Color Number
Domain		
Dried Mud	Revere Pewter	190
Frozen Gray	White Satin	205
Whale Gray	Canyon Gray	053
Dundee		
Carbon Ritz	Online	187
Diamond Aurora	White Satin	205
Filament	Cream	715
Silhouette	White Satin	205
Dunes		
Achroite	White Satin	205
Ash Tree	Canyon Gray	053
Bedrock	Canyon Gray	053
Toasted Vanilla	Creamy Pearl	356
Wood	Twine	439
Footpath		
Chocolate Milkshake	Revere Pewter	190
Dried Mud	White Satin	205
Frozen Gray	Revere Pewter	190
Pale Glacial Green	White Satin	205
Whale Gray	White Satin	205
Fractured		
Achroite	White Satin	205
Gray Wing	White Satin	205
Navy Pier	Navy	369
Stone Path	Revere Pewter	190
Gabardine		
Classic Khaki	Cream	715
Gray Suit	Canyon Gray	053
Subtle Graphite	Arctic Seal	183
Tan Trouser	Quietude	188
Gauze		
Blushing Gray	Smokey Gray	026
Bold Pecan	Watermelon Punch	196
Cream	White Satin	205
Loam	Revere Pewter	190
Shady	Cream	715

Barrio Calleria	Date II Dall Cale	Dell Colon Novel
Base Color	Default Rail Color	Rail Color Number
Intuition		
Almond Milk	Creamy Pearl	356
Deep Soot	Black Satin	233
White Blossom	White Satin	205
Luminance		
Elegant Gray	Online	187
Fresh Lily	White Satin	205
Modern Cream	Cream	715
Pale Stone	Revere Pewter	190
Wedding White	White Satin	205
Mountainside		
Cloud Outline	White Satin	205
Natural Taupe	Twine	439
Shadowbrook	Smokey Gray	026
Sticky Rice	Cream	715
Storm Cloud	Online	187
Ornamental		
Achroite	White Satin	205
Arctic Bird	White Satin	205
Frosty	Cream	715
Whiskers	Canyon Gray	053
Shoreline		
Achroite	White Satin	205
Lamplight	Vanilla	100
Rodeo	Sable	565
Stone Path	Camel	086
Springleaf		
Apple Tree	White Satin	205
Blossom	White Satin	205
Flower Bouquet	White Satin	205
Westport		
Almost White	Cream	715
Bone	White Satin	205
Moonstone	Canyon Gray	053
Silky Taupe	Revere Pewter	190

Cord Control Product Detail

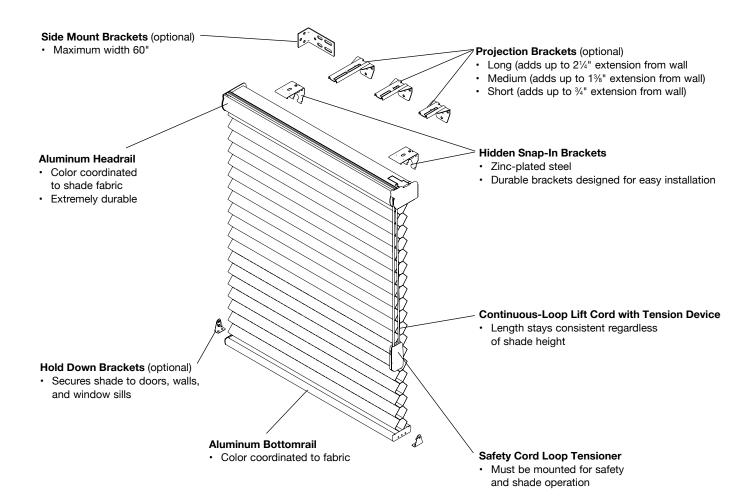


Cordless Lift Product Detail



NOTE: All cordless lift shades need to be used on windows where consumers can comfortably raise and lower the shade with their hands and have easy access. Suggest adding a sky pole for hard-to-reach applications, up to 24" wide. Sky poles are not recommended over 24"; however, if required, two sky poles should be ordered to ensure even operation. See options for details.

Continuous-Loop Lift Product Detail

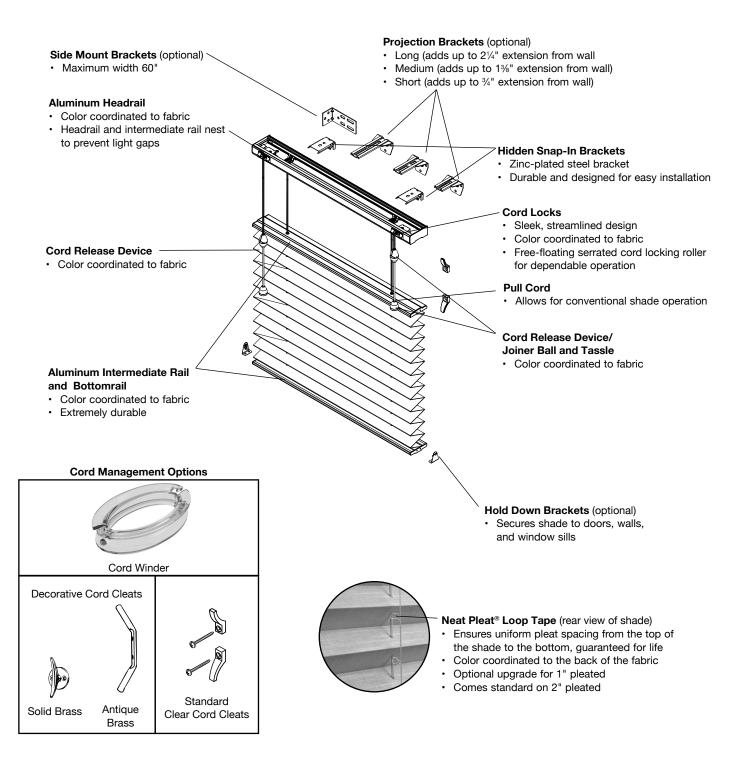




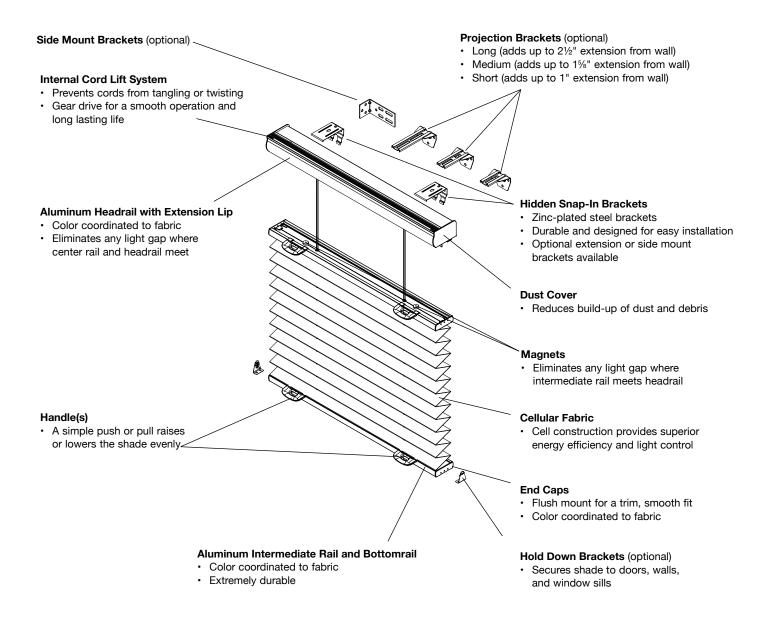
Neat Pleat® Loop Tape (rear view of shade)

- Ensures uniform pleat spacing from the top of the shade to the bottom, guaranteed for life
- · Color coordinated to the back of the fabric
- Optional upgrade for 1" pleated
- Comes standard on 2" pleated

Bottom Up/Top Down: Cord Lift Product Detail

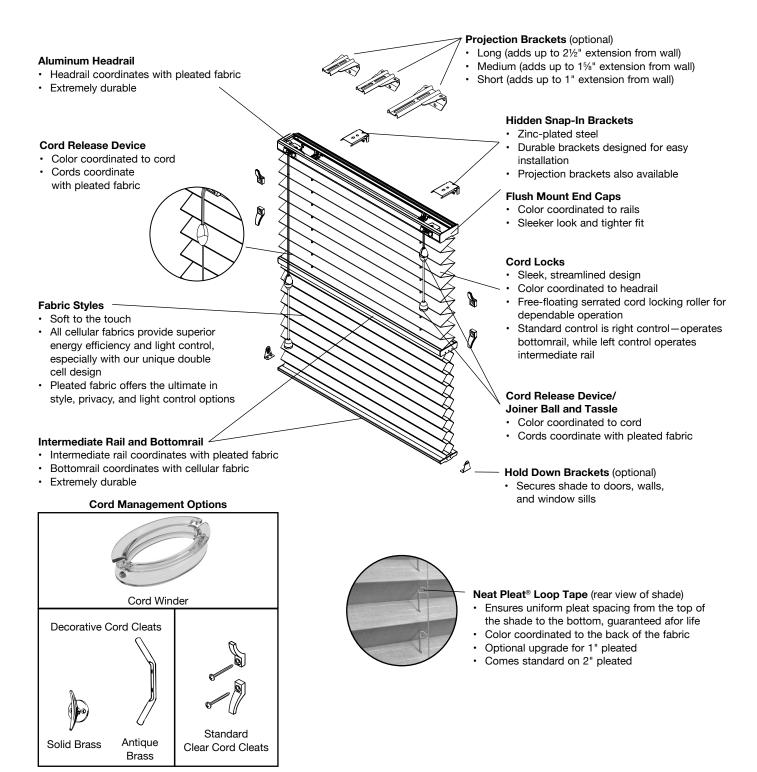


Bottom Up/Top Down: Cordless Lift Product Detail

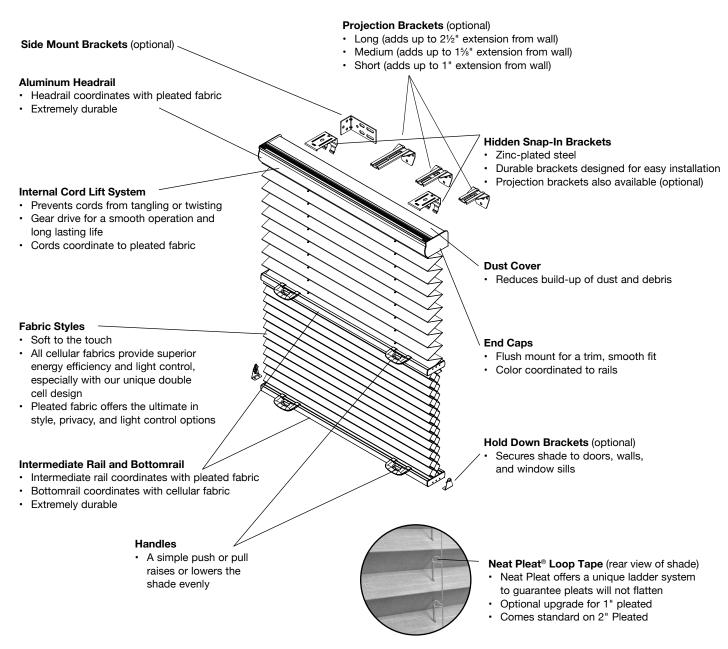


NOTE: All cordless lift shades need to be used on windows where consumers can comfortably raise and lower the shade with their hands and have easy access.

Combination Shade Cord Lift Product Detail



Combination Shade Cordless Lift Product Detail



NOTE: All cordless lift shades need to be used on windows where consumers can comfortably raise and lower the shade with their hands and have easy access.



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