NORMAN® SHUTTERS. BLINDS. SHADES.





PORTRAIT® HONEYCOMB SHADES

Program Reference Guide
August 2019

NEW 2019 Portrait[®] Honeycomb Program Highlights

- ❖ Includes 6 honeycomb cell sizes: 3/8" Single, 3/4" Single, 3/4" Double, 1 ¼" Single, and introducing 9/16" Single and 1/2" Double
- ❖ SmartFit[™] is available in all cell sizes. (Excluding OM for 3/4" Double and OM for 1 1/4" Single)
- ❖ Fabrics come in 3 Opacity Levels: Sheer, Light Filtering* and Room Darkening
 - * For 9/16" Single Cell fabrics that are labeled as Light Filtering– please note that these particular fabrics may appear slightly more opaque than other LF fabrics found in other cell sizes.
- ❖ New fabric color options (See Appendix for Honeycomb Color Coordination Chart)
- All 51 Normandy® color options available for Decoflex™

Revision Log

Date	Revision
5/13/2019	Pg. 18-22: Updated Decoflex info (deductions, PureVu color availability) Pg. 37: Updated control position info for TD & TD Day & Night shades Pg. 43: Updated pole size
7/10/2019	Pg. 30, 38: Extended cordless shades max to 120", in select cell sizes only (¾" single, ½" double cell, ¾" double and 1 ¼" single). Max cordless size for 3/8" single & 9/16" single cell has not changed.
8/12/2019	Pg. 42: Added 13 optional colors for Magnetic Hold Down Pg. 43: Added 53" pole size Appendix – Color Coordination Chart: Added black cord for select colors
	on SmartFit™ shades

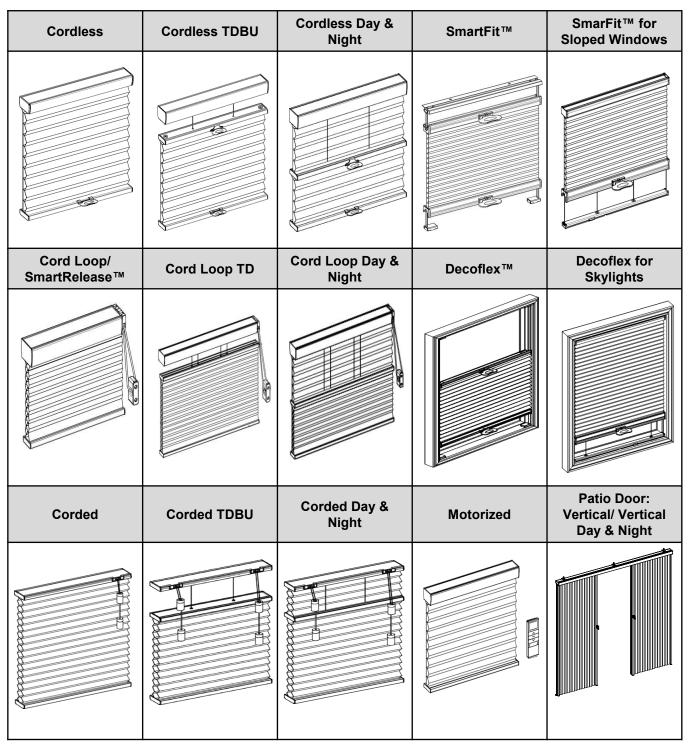
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Features & Benefits

Features	Benefits	
Sleeker, Stronger Headrail	 Light yet extremely sturdy with color coordination to the fabric Sleek and space-saving profile Resilient components for worry-free operation 	
Unique D-Cell Structure	 Creates perfect pleats for long-lasting beauty Remarkable strength even in hot, sunny or humid climates 	
Various Cell Sizes, Light Control Options and Colors	 3/8" single, 1/2" double, 3/4" single, 3/4" double ,1 1/4" single, and 9/16" Single Offered in Sheer, Light Filtering, Semi-Opaque and Room Darkening for light and privacy control Flame resistant fabrics and designer prints available 	
Child Safe & Flame Resistant	 Cordless lift system provides a safer option Patented child and pet safe cord release device Flame resistant fabrics available for added peace of mind 	
	Cordless: Easy to operate and eliminates cords for added beauty and safety.	
	Standard Cord: Offers smooth and consistent ease of operation.	
	Top-Down Bottom-Up (Corded & Cordless): Adjust your lighting preference and control your privacy level by lowering shades from the top to let in natural light, or raising them from the bottom like a traditional shade.	
	SmartFit™: Tight fit on French doors and sloped windows to minimize light leakage and maximize privacy.	
Superior Lift Systems	Decoflex[™]: Framed – Tight fit on French doors or any window minimizing light leakage	
	Cord Loop: Features unique clutch system making raising and lowering easier. Available in standard cord loop, Top Down and Day/Night	
	SmartRelease™: Allows the shade to be released or lowered from an upward position with a gentle pull.	
	Patio Door Vertical Honeycomb Shades: Perfect solution for sliding doors or large windows	
	Motorization: RF system; available in Bottom Up, Top Down and Day/Night	

Lift Systems

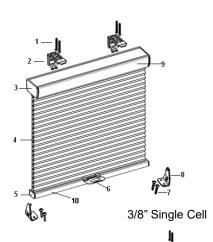


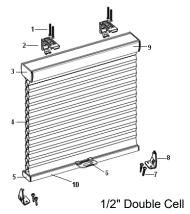


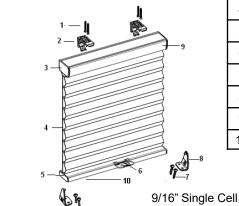
Lift Systems

SmartRise™ Cordless

- SmartRise™ Cordless system for precise, smooth and reliable operation . Simply lower and stop at any position to lock your shade in place.
- · The perfect solution for homes with children and pets.
- Easy to operate, and eliminates cords for a streamlined appearance.





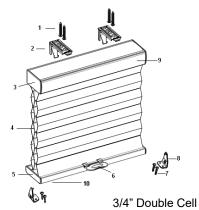


Handles

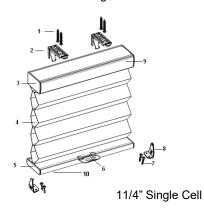
Shade width	Qty
Width ≦ 50"	1
Width > 50"	2

*For 2 on 1 shades, quantity will be based on each shade separately

No	Description
1	Screws for Installation Bracket
2	Installation Bracket
3	Head Rail End Cap
4	Fabric
5	Bottom Rail End Cap
6	Handle
7	Screws for Hold Down Bracket
8	Hold Down Bracket
9	Head Rail
10	Bottom Rail



3/4" Single Cell



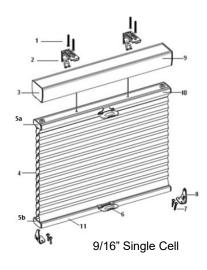


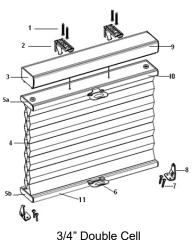
Lift Systems

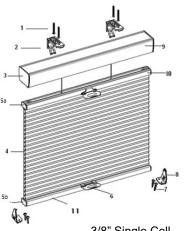
Cordless TDBU

- · Adjusts from the top or from the bottom securely.
- No dangling cords for a safer solution.
- Control light and privacy with ease.
- · Available in all cell sizes

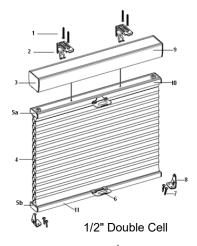
No	Description
1	Screws for Installation Bracket
2	Installation Bracket
3	Head Rail End Cap
4	Fabric
5a	Middle Rail End Cap
5b	Bottom Rail End Cap
6	Handle
7	Screws for Hold Down Bracket
8	Hold Down Bracket
9	Head Rail
10	Middle Rail
11	Bottom Rail

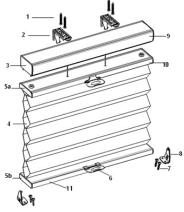




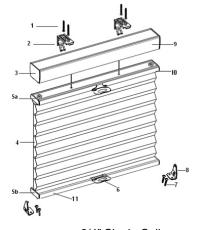


3/8" Single Cell





11/4" Single Cell



3/4" Single Cell



Lift Systems

Cordless Day & Night

- · Control the amount of light or privacy level by switching between two different fabrics.
- · Sheer fabric can be on top (recommended), or bottom.

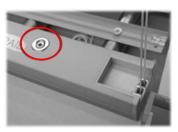
When sheer fabric ordered as the bottom, certain components in the mid rail and bottom rail may become visible through the sheer fabric when the shade is in a lowered position.

- · The color of the cord coordinates with the sheer fabric.
- Available in all cell sizes 9/16" Single Cell 3/8" Single Cell 1/2" Double Cell 3/4" Single Cell 3/4" Double Cell 11/4" Single Cell

Lift Systems

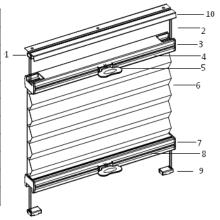
SmartFit™

- Adjust your privacy level by lowering the shade from the top to let in natural light or raising the shade from the bottom like a traditional cordless shade.
- No dangling pull cords for enhanced child and pet safety.
- Exclusive concealed cord equalizer housing for a clean look
- Works like cordless TDBU without the cords in the center; inside or outside mount
- Available in all cell sizes
- Suitable for windows up to 15°
- For 3/4" Single & 1/2" Double only: When multiple SmartFit shades for the same window opening are ordered (or specified as side by side), magnets will be moved towards the center- not on the ends of the rails. This is to prevent shades from attracting to each other.



*Mounting plate is required for 1 1/4" S & 3/4" D.

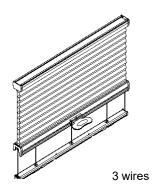
No	Description		
1	Cord Equalizer Base		
2	Cord		
3	Headrail End Cap		
4	Headrail		
5	Handle		
6	Blanket		
7	Bottom Rail End Cap		
8	Bottom Rail		
9	Cord Equalizer Housing Cover		
10	Aluminum Cover		

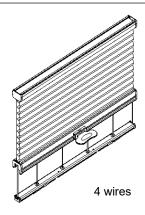


SmartFit[™] for Sloped Windows

- Available in 3/8" single cell only
- Operates as bottom up only.

Shade Width (X)	Metal Wire Qty
8.5" ≦ X ≦ 31.5"	2
31.5" < X ≦ 45.25"	3
45.25" < X ≦ 59"	4





Regulator

- For easier tightening of the steel wires, it is suggested to use a pair of pliers to pull the steel wire towards the bottom rail and then adjust the regulator pin to tighten the steel wire.
- Put cloth in between the pliers and steel wire in case the steel wire breaks.

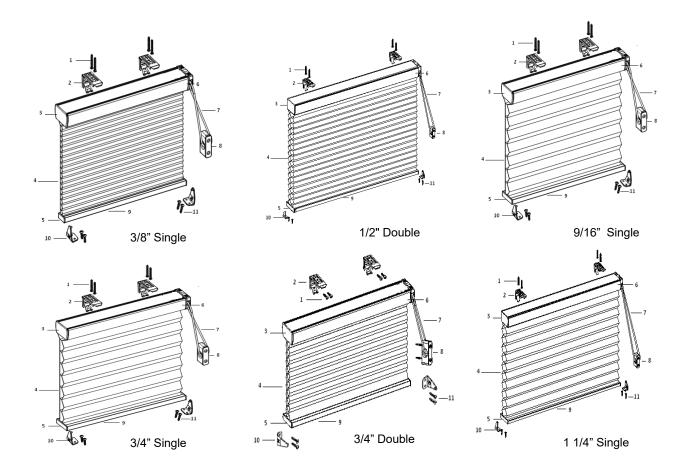




Lift Systems

Cord Loop

- · This option features a clutch that makes raising and lowering extremely wide shade easier.
- The circular cord will remain at the same length no matter which position the shade is raised. The shade can be easily adjusted to any height and will hold its position automatically.
- · Covers extra wide windows.

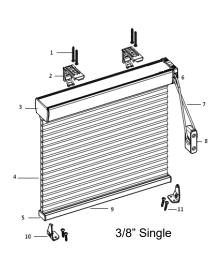


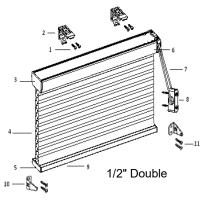
No	Description	No	Description
1	Screws for Installation Bracket	7	Cord
2	Installation Bracket	8	Tensioner
3	Head Rail End Cap	9	Bottom Rail
4	Fabric	10	Hold Down Bracket
5	Bottom Rail End Cap	11	Screws
6	Head Rail		

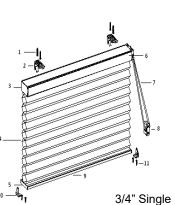
Lift Systems

SmartRelease™

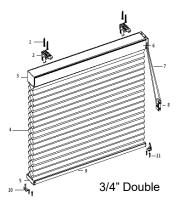
This **exclusive** and **patent-pending** innovation to cord loop systems allows the shade to be released or lowered from an upward position with a gentle pull.

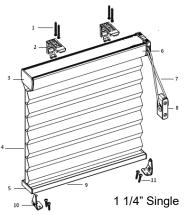


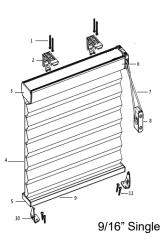




No	Description	
1	Screws for Installation Bracket	
2	Installation Bracket	
3	Head Rail End Cap	
4	Fabric	
5	Bottom Rail End Cap	
6	Head Rail	
7	Cord	
8	Tensioner	
9	Bottom Rail	
10	Hold Down Bracket	
11	Screws for Hold Down Bracket	



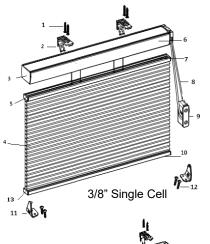


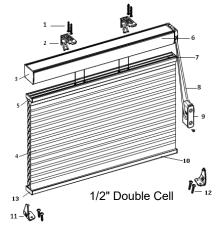


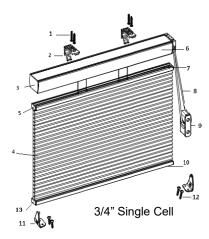
Lift Systems

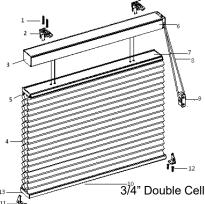
Cord Loop Top Down

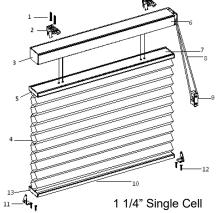
- · Convenient light and privacy control by raising and lowering the mid rail.
- · Easy to operate cord loop system.
- · Covers extra wide windows.



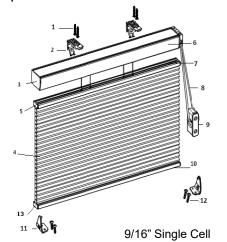








No	Description	
1	Screws for Installation Bracket	
2	Installation Bracket	
3	Head Rail End Cap	
4	Fabric	
5	Mid Rail End Cap	
6	Head Rail	
7	Mid rail	
8	Cord	
9	Tensioner	
10	Bottom Rail	
11	Hold Down Bracket	
12	Screws for Hold Down Bracket	
13	Bottom Rail End Cap	



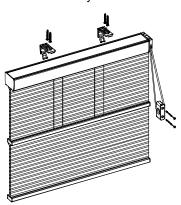
*The shade is operated by lowering the entire shade (Middle Rail/ Fabric/Bottom Rail) down to the window sill. When the shade is lowered to the bottom of the sill, the middle rail will continue to cycle and raise upward. You can pull the middle rail to the desired position. Please note that the bottom rail is stationary on window sill when middle rail is raised in the window. You cannot raise middle rail and bottom rail or shade in the window at the same time. This is not suitable for OB.

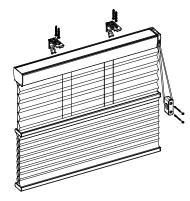
Lift Systems

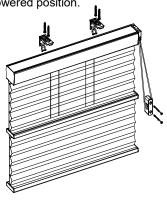
Cord Loop Day & Night

- · Control the amount of light or privacy level by switching between two different fabrics.
- · Sheer fabric can be on top (recommended), or bottom.

*When sheer fabric ordered on the bottom, certain components in the mid rail and bottom rail may become visible through the sheer fabric when the shade is in a lowered position.



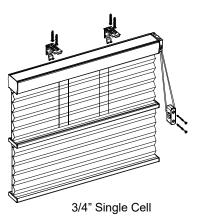


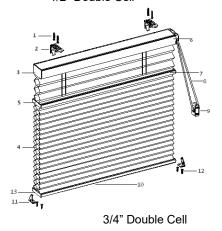


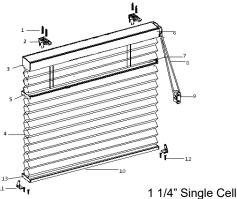
3/8" Single Cell

1/2" Double Cell

9/16" Single Cell





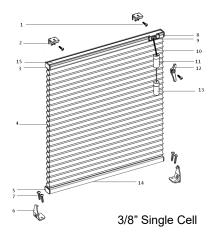


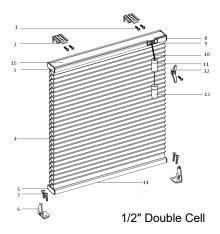
No	Description
1	Screws for Installation Bracket
2	Installation Bracket
3	Head Rail End Cap
4	Fabric
5	Mid Rail End Cap
6	Head Rail
7	Mid rail
8	Cord
9	Tensioner
10	Bottom Rail
11	Hold Down Bracket
12	Screws for Hold Down Bracket
13	Bottom Rail End Cap

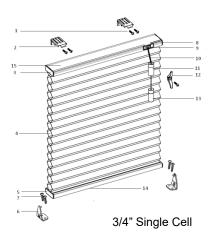


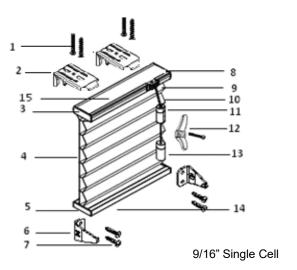
Lift Systems

Standard Corded







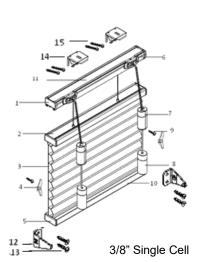


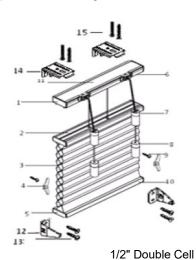
No	Description
1	Screws for Installation Bracket
2	Installation Bracket
3	Head Rail End Cap
4	Fabric
5	Bottom Rail End Cap
6	Hold Down Bracket
7	Screws for Hold Down Bracket
8	Head Rail
9	Insta-Lock
10	Cord
11	Ellipse Safety Cord Connector
12	Cord Cleat
13	Ellipse Tassel Assembly
14	Bottom Rail
15	Rail Cover

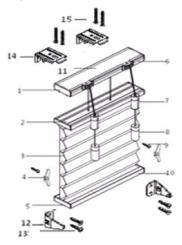
Lift Systems

Corded Top Down/Bottom Up (TDBU)

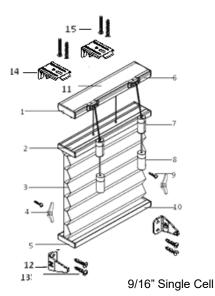
- Adjust your privacy level by lowering shades from the top to let in natural light, or raising them from the bottom like a traditional shade.
- The left cord lock controls the bottom-up function, the right cord lock controls the top-down function.







3/4" Single Cell



No	Description	No	Description
1	Head Rail End Cap	9	Screws for Cord Cleat
2	Mid Rail	10	Bottom Rail
3	Fabric	11	Rail Cover
4	Cord Cleat	12	Hold Down Bracket
5	Bottom Rail End Cap	13	Screws for Hold Down Bracket
6	Headrail	14	Installation Bracket
7	Ellipse Safety Cord Connector	15	Screws for Installation Bracket
8	Ellipse Tassel Assembly		

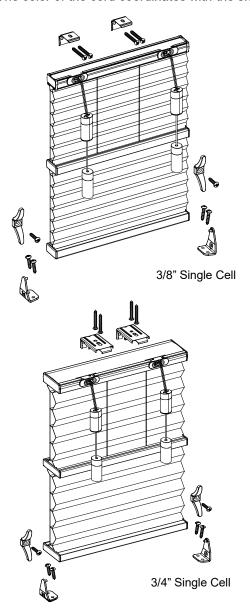
Lift Systems

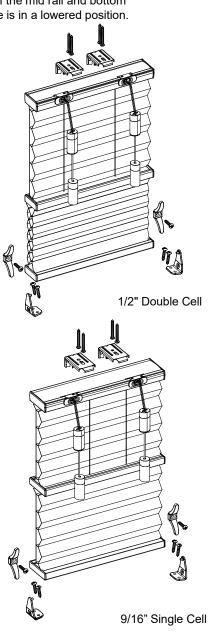
Corded Day & Night

- Control the amount of light or privacy level by switching between two different fabrics.
- Sheer fabric can be on top (recommended), or bottom.

When sheer fabric ordered as the bottom, certain components in the mid rail and bottom rail may become visible through the sheer fabric when the shade is in a lowered position.

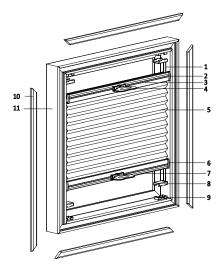
• The color of the cord coordinates with the sheer fabric.





Lift Systems

DecoflexTM



Decoflex™ with L frame

No	Description
1	Cord
2	End cap for Head rail
3	Head rail
4	Handle
5	Blanket
6	End cap for Bottom rail
7	Bottom rail
8	Cord Equalizer Housing Cover
9	Cord Equalizer Housing Base
10	Insert for L frame
11	L frame/Hang Strip

- · Perfect solution for French doors or any windows
- · Adjusts from the top or from the bottom securely with no dangling cords
- Featuring a 4-Hoffman Key solution for an easy installation
- Can be mounted as inside or outside mount; Available in 3/8" Single cell only
- First predrilled hole location is at 2 3/8" from the ends. The screw hole increases for every 24" distance.
- For inside mount, frames with pre-drilled holes are optional. Wood plugs and mounting screws will be supplied.





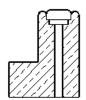




- · For outside mount, frames are pre-drilled by default and include frame mounting screws.
 - · OM Drill location:







Lift Systems

Decoflex™

	Drawing		Remarks
Vintage L Frame with valance insert 3/4" light block	15.9 [0.625"] 22.2 [0.875"] 22.2 [0.875"]		Standard 4-sided L Frame
Vintage L Frame with valance insert 1/4" light block	7. To 27.4mm		Standard 4-sided L Frame
Notch Out	A co		Notch-out size limitation: A≦1 1/8" B≦1/2" Notch-out is allowed on the light block area.
Hang Strip	22.7 [0.875]		
Hoffmann key	L Frame w/ Hoffmann key	Hang strip w/ Hoffmann key	1pc for each corner of the L Frame / Hang Strip

Lift Systems

Decoflex™

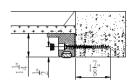
Size Considerations (max frame to frame)	Min	Max	Max. Area
Width	10 ½"	51 15/16"	31.7 SQFT
Height	8"	88"	31.7 SQF1

- Width: measure from the left edge of the left frame to the far right edge of the right frame
- · Height: measure from the top edge of the frame to the bottom edge of the bottom frame
- · Only max frame to frame measurements will be accepted

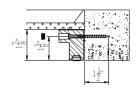
Inside Mount

Measuring for door with or without trim around the glass

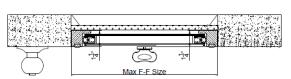
- *Our Recommendation*: take a 1/16" deduction on each side from the window area to get the max frame to frame size.
- Minimum distance of 3/4" is required for installing the L frame.
- · L frame thickness:
 - 1 1/4" for 1/4" light block



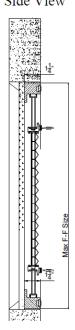
1 7/8" for 3/4" light block



Top View







Lift Systems

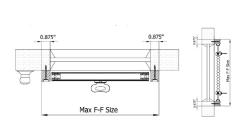
DecoflexTM

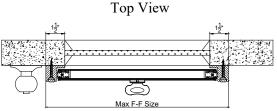
Outside Mount

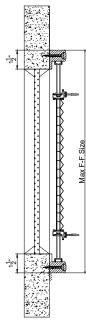
Measuring for door with no trim around the glass

- *Our Recommendation*: add 1 1/2" on each side from the glass area to get the max frame to frame size. (With hang strip add 7/8")
- Minimum distance of 3/4" is required for installing the L frame.

· L frame thickness is 1 9/32"



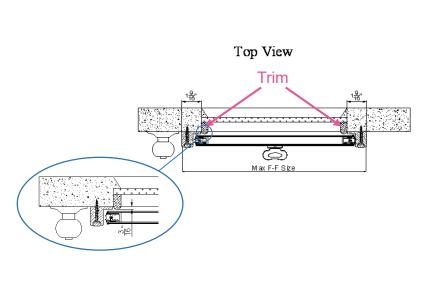


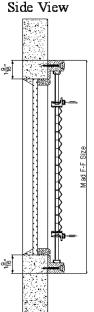


Side View

Measuring for door with trim around the glass

- *Our Recommendation:* add 1 9/16" on each side from the outside trim measurement to get the max frame to frame size.
- Projection of trim should be no more than 3/16"*
 - Note: If the projection of the trim is more than 3/16", you can utilize the L frame with the 3/4" light block







Lift Systems

Decoflex™

Frame: hard wood material

Color Availability: Normandy® Shutter collection – 51 colors

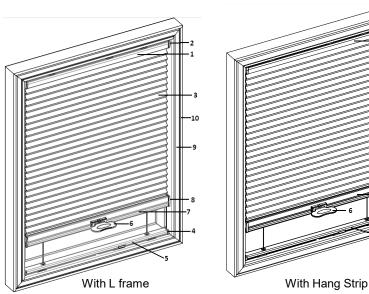
- Painted colors: Pure White, Extra White, Silk White, Bright White, Pearl, Ivory Lace, Creamy, Crisp Linen, Butter, String, Moondust, Sea Mist, Hall Gray, Ice, Chai, Stone Gray, Brown Gray, Clay, Decorators White, Sky Gray, Element Gray, Storm Gray, Dawn, Cloud Blue, Taupe Gray, Classic Black, Winchester White.
- Stained colors: Rustic Gray, Weathered Teak, Limed White, Pebble, Natural, Golden Oak, Goldenrod, Cordovan, Mahogany, New Ebony, Black Walnut, Red Oak, Rich Walnut, Old Teak, Wenge, Auburn, Matte Black, Pretzel, Sumatra, Toffee, Driftwood, Silver Gray, Mist, French Oak.



Lift Systems

Decoflex™ for Skylights

- Perfect solution for skylight windows or sloped windows 15° to 90°
- With decorative frame and brackets pre-attached
- Operates as Bottom Up only
- Can be mounted as inside or outside mount; Available in all 3/8" Single cell only
- For inside mount, pre-drill frame for easy installation is optional. Wood plugs and mounting screws will be supplied when pre-drill option is selected
- For outside mount, frames are pre-drilled by default and includes frame mounting screws



No	Description
1	Head Rail
2	Head Rail End cap
3	Blanket
4	Bottom Rail End cap
5	Bottom Rail
6	Handle
7	Middle Rail
8	Middle Rail End cap
9	Insert for L frame
10	L frame/Hang Strip

Max frame to frame	Min	Max	Max Area	
Width	10 ½"	60 7/8"	50.3	
Height	7 3/4"	121 3/4"	SQFT	

Size Considerations

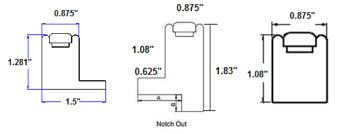
Only max frame to frame measurements will be accepted

General Specifications

1. Frame: hard wood; available in 51 Normandy shutter colors.

See page 18 for full color list

2. Frame: Vintage L frame (¼" light block & standard with optional notch-out) & Vintage Hang Strip



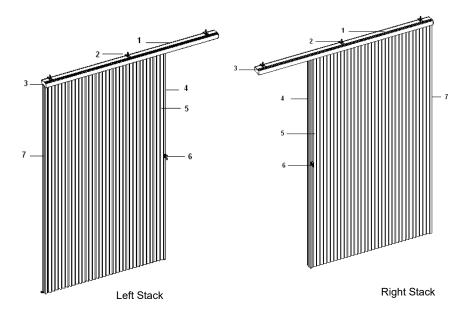
A: no more than 1 1/8" B: no more than 1/2"



Lift Systems

Patio Door Vertical

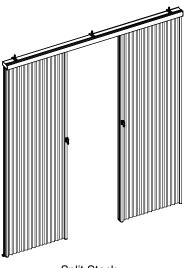
- · Perfect solution for sliding doors or large windows
- Available in 3/4" Single and 1 1/4" Single cell sizes



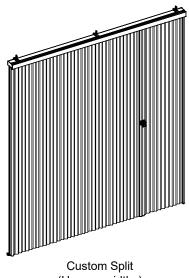
No	Description	
1	Headrail	
2	Installation bracket	
3	Headrail End cap	
4	Vertical Rail (Movable)	
5	Blanket	
6	Handle	
7	Vertical Rail (Stationary)	









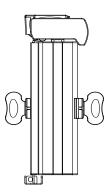


(Uneven widths)

Lift Systems

Patio Door Vertical

- When putting 2 individual shades together (L stack, R stack, & traveling center stack), the optional
 magnetic strips can be specified to be added to the meeting rails.
- · Stacking configuration:
 - Left Stack
 - Right Stack
 - Traveling Center Stack
 - Magnetic strips are optional
 - Center Opening
 - Custom Split
 - Left and right widths can be specified
- · Magnetic strips:
 - Optional
- · Handle options:
 - Default: Handle on the front side of shade only
 - Optional: Handles on both front and back sides



How to Measure for Vertical Honeycomb:

IB: Order width & height = window width & height.

OB: Add 4" to opening width and 2" to opening height.

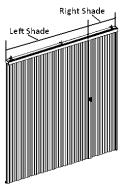
How to Measure for Custom Split:

Shade Width: measure from the left end cap to the right end cap along the head rail.

Shade Height: measure from the top of head rail to the bottom of vertical rail end cap.

Left Shade width: measure from the left head rail end cap to the middle vertical rails joint

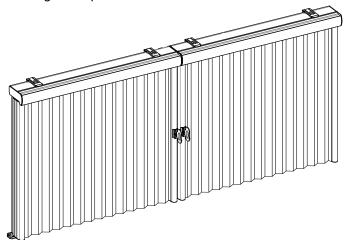
Right Shade width: measure from the middle vertical rails joint to the right head rail end cap



Lift Systems

Patio Door Vertical: Butt together

- · Side by side butt option
- Stacking configuration: left shade must be Left Stack, and right shade must be Right Stack
- All cell sizes and fabric options must be compatible with each other
- · Thicker magnet strips are included in the center of each side of the moving rails to avoid any light gaps

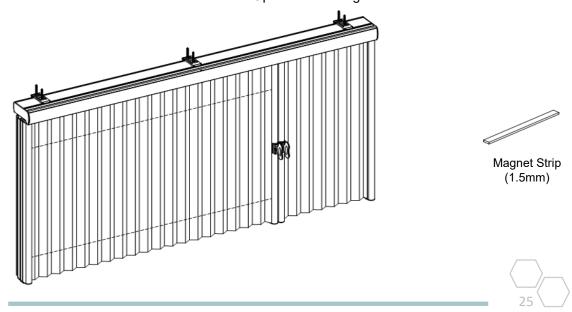




Thicker Magnet Strip (4mm)

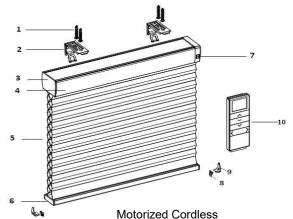
Patio Door Vertical Day & Night

- Select a Sheer fabric on one side, and a Light-Filtering or Room Darkening fabric on the other side
- Stacking Configuration: Center Opening only
 - Left shade and right shade stack side by side, butt together
- Available in 3/4" Single and 1 ¼" Single cell sizes
- Sheer fabric is the default on the left shade. Optional on the right shade

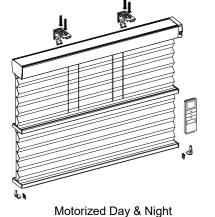


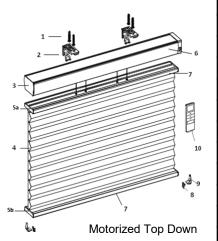
Motorization

- · Radio frequency technology allows you to operate from virtually anywhere in the home
- · Operate multiple shades simultaneously or individually
- · Available in bottom-up, top down and day & night
- Easy to program and use 15-channel remote control
- · Each shade is assigned to its own channel
- · Convenient manual switch enables raising and lowering when the remote is not available
- Two power sources to choose from: battery wand, plug in adaptor



No	Description
1	Screws for Installation Bracket
2	Installation Bracket
3	Head Rail End Cap
4	Head Rail
5	Fabric
6	Bottom Rail End Cap
7	Manual Switch
8	Screws for Hold Down Bracket
9	Hold Down Bracket
10	Remote





No	Description
1	Screws for Installation Bracket
2	Installation Bracket
3	Head Rail End Cap
4	Fabric
5a	Middle Rail End Cap
5b	Bottom Rail End Cap
6	Head Rail
7	Middle Rail
8	Screws for Hold Down Bracket
9	Hold Down Bracket
10	Remote

^{*}The shade is operated by lowering the entire shade (Middle Rail/Fabric/Bottom Rail) down to the window sill. When the shade is lowered the bottom of the sill, the middle rail will continue to cycle and raise upward. You can raise/lower the middle rail to the desired position. Please note that the bottom rail is stationary on window sill when middle rail is raised in window. You cannot raise middle rail and bottom rail or shade in the window at the same time.

Motorization

How to Order your Motorized Shade:

- Step 1: Specify fabric cell size & fabric type.
- Step 2: Select "Motorization" and specify motor location. Default is right.
- Step 3: Specify power source (battery wand* or AC adaptor).
 - *For battery wand, please specify whether to attach it to the headrail or not.
- Step 4 : Specify the remote channel (1 to 15- one shade per channel) & the remote quantity.

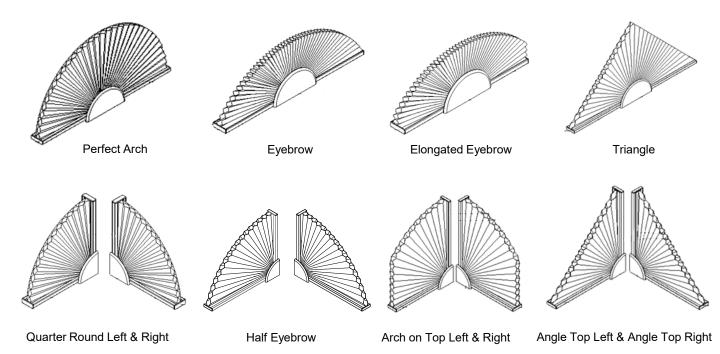
Motor location

Shade Type	Default	Optional
Single shade	Right	Left
2 on 1	Left shade: Left Right shade: Right	

Remote/N	lotors	Additional Info
	Remote control	*Use 1x CR2450 (3V); battery not included
	Battery wand	*Length: 17" *Optional cable extension: 48", 96" *Diameter: 0.78" *Use 8 x AA batteries (not included) *Cable length: 8"
	AC adaptor	*Cable length: 59" *Input: 100-240V~ 50/60Hz 0.8A *Output: 12V2.0A *Dimensions: 2" Wide x 1 3/8" Deep (not including the plug) x 3 1/8" Height *CE certified *RoHS Certified

Parts/Op	tions	Additional Info
	Manual Switch	When the remote is not accessible, the shade can also be operated by the manual control button. Installed on the headrail end cap, by motor location.
	Battery wand clip	*2 pcs per wand
	Shim/ Spacer Block	*Optional *0.39" (10mm) thickness for one, 0.71" (18mm) thickness for two

Specialty Shapes

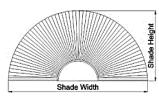


All specialty shapes are:

- IB only
- non-operable shades
- · completely symmetrical We do not accept templates.

Size Limitations

- 1.Perfect Arches: height must be half of the width
- 2.Eyebrows:
 - Shade height must be less than half of the shade width
- 3. Elongated eyebrows:
 - Both leg heights must be equal
 - The difference between shade height and leg height must be 5" or more
 - Minimum leg height: 1"
- 4. Quarter Rounds: width and height must be equal.
- 5. Arch on Top:
 - The difference between the shade height and leg height must be 5" or more.
 - Shade height and leg height difference must be less than the shade width.
 - Minimum leg height: 1"
- 6.Angle Tops: Width and height do not need to meet a certain ratio; just needs to be within the size limitation.



Shade		Min Size	Max Size
Perfect Arch, Eyebrow, Elongated Eyebrow	Width	10"	96"
	Height	5"	48"
Quarter Round, Angle Top, Arch on	Width	5"	48"
Top, Half Eyebrow (L or R)	Height	5"	48"
Trionalo	Width	10"	96"
Triangle	Height	5"	48"

^{*}The above are net sizes, not order sizes.

Option Reference Chart

Lift Ourstance			Cell	Sizes		
Lift Systems	3/8" Single	9/16" Single	1/2" Double	3/4" Single	3/4" Double	1 ¼" Single
Corded	✓	✓	✓	✓	⊁ n/a	× n/a
Corded TDBU	\checkmark	\checkmark	\checkmark	\checkmark	× n/a	⊁ n/a
Corded Day & Night	\checkmark	\checkmark	\checkmark	\checkmark	× n/a	⊁ n/a
Cordless	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Cordless TDBU	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	✓
Cordless Day & Night	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	✓
Cord Loop	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	✓
Cord Loop TD	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	✓
Cord Loop Day & Night	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	✓
SmartRelease™	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Motorized	\checkmark	\checkmark	✓	\checkmark	\checkmark	✓
SmartFit™	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	✓
SmartFit™ for Sloped Window	\checkmark	× n/a	× n/a	⊁ n/a	× n/a	⊁ n/a
Patio Door: Vertical, Day & Night	× n/a	× n/a	× n/a	\checkmark	× n/a	\checkmark
Decoflex™	\checkmark	⊁ n/a	× n/a	× n/a	⊁ n/a	× n/a
Decoflex [™] for skylight	\checkmark	⊁ n/a	× n/a	⊁ n/a	⊁ n/a	× n/a
Specialty Shapes	\checkmark	\checkmark	\checkmark	\checkmark	× n/a	× n/a

	Cell Sizes										
Fabric Type	3/8" Single	9/16" Single	1/2" Double	3/4" Single	3/4" Double	1 1/4" Single					
Sheer	✓	✓	× n/a	✓	× n/a	✓					
Light Filtering	✓	✓	✓	✓	✓	✓					
Room Darkening	✓	✓	✓	✓	✓	✓					
Designer Fabric	✓	× n/a	× n/a	✓	× n/a	✓					
Flame Resistant	✓	× n/a	× n/a	✓	× n/a	× n/a					

Size Considerations

Lift Create we/Due done	Wi	dth	Ler	ngth	- Max Area	
Lift System/Product	Min	Max	Min	Max	Max Area	
Cordless	11 1/2"	120" ⁶	10"	120" ⁶	100 SQFT 6	
Cordless TDBU	15"	96"	10"	86"	60 SQFT	
Cordless Day & Night	15"	96"	10"	86"	60 SQFT	
SmartFit™	8 1/2"	72" 1	6"	86"	43 SQFT ²	
SmartFit [™] for sloped windows	8 1/2"	59"	6"	120"	48 SQFT	
Decoflex™ ³	10 1/2"	51 15/16"	8"	88"	31.7 SQFT	
Decoflex™ for Skylights ³	10 1/2"	60 7/8"	7 3/4"	121 ¾"	50.3 SQFT	
Cord Loop & SmartRelease™	15"	120"	10"	144"	80 SQFT	
Cord Loop TD	24" 4	120"	10"	144"	80 SQFT	
Cord Loop Day & Night	24" 4	120"	10"	144"	80 SQFT	
Corded	8 ½"	96"	25 ½"	144"	60 SQFT	
Corded TDBU	8 ½"	96"	25 ½"	144"	60 SQFT	
Corded Day & Night	8 ½"	96"	25 ½"	144"	60 SQFT	
Motorized Cordless	22"	120"	10"	144"	80 SQFT	
Motorized Cordless TD	31" ⁵	120"	10"	144"	50 SQFT	
Motorized Day & Night	31" 5	120"	10"	144"	50 SQFT	
Patio Door Vertical	30"	146"	24"	120"	121 SQFT	
Patio Door Vertical Day & Night	30"	146"	24"	120"	121 SQFT	

- 1. Maximum width for SmartFit 3/8" single cell is is 50".
- 2. Maximum area for SmartFit 3/8" single cell is 30 SQFT.
- 3. IM & OM Decoflex measurements are maximum frame to frame.
- 4. Minimum width is 30" for lengths greater than 72".
- 5. Minimum width is 35" for lengths greater than 72".
- 6. In select sizes only. For 3/8" & 9/16" single cell sizes, max width: 96"; max length: 86"; max area 60 SQFT.

Notes:

- For Patio Door Vertical & Patio Door Vertical Day & Night: widths over 120" must be shipped via Standard shipping
- Minimum length for corded systems:
 - 25 ½" is the minimum STANDARD shade length
 - 10" is the minimum CUSTOM shade length when a custom cord length is selected.

Standard Deductions

			Shade Width(X)		Shade Height(Y)	DVC limbs
Product	Mounting	Order Width	Measurement	Tolerance	Order Height	Measurement	Tolerance	PVC light guard length
Cordless	ОВ	X=Order Width			Y=Order Height		+1/2" ~	N/A
Cordless TDBU Cordless Day & Night	IB	X=Order Width - 3/8"		±1/8"	Y=Order Height		+3"	Order Height - 1/8"
Cord Loop	ОВ	X=Order Width			Y=Order Height			N/A
SmartRelease™ Cord Loop TD Cord Loop Day & Night Motorized Cordless Motorized Cordless TD Motorized Day & Night	IB	X=Order Width - 3/8"		±1/8"	Y=Order Height	Measure from the top of the headrail to the bottom of bottom rail	+3/8" ~ +1 1/4"	Order Height - 1/8"
Corded	ОВ	X=Order Width			Y=Order Height	(when the		N/A
Corded TDBU Corded Day & Night	IB	X=Order Width - 3/8"	Measure	±1/8"	Y=Order Height	shade is at full extension)	+1/4" ~ +3/4"	Order Height - 1/8"
SmartFit SmartFit for Sloped Windows	IB	X=Order Width - 1/4" (without PVC light guard) X=Order Width - 3/8 (with PVC light guard)	shade from left to right	±1/8"	Y=Order Height		Cords can be adjusted a bit to better fit your window in height	Order Height
Vertical	ОВ	X= Order Width	Measure from the left end		Y=Order Height - 1/2"	Measure from the top of		N/A
Vertical Day & Night	IB	X=Order Width -3/16"	cap to the right end cap, along the headrail	± 1/8"	Y=Order Height-5/8"	headrail to the bottom of vertical rail end cap	± 1/8"	N/A

Other Products:

1. Decoflex & Decoflex for Skylights (Max Frame to Frame Size):

Width: measure from left L frame to right L frame.

Height: measure from top L frame to bottom L frame.

2. Vertical & Vertical Day & Night:

OB Recommendation: add 4" to opening width and 2" to opening height

3. Specialty Shapes:

3/16" deduction on each side.

Tolerance: Shade width and height may vary -1/8" ~1/8".



Estimated Fabric Stacking Heights

Disclaimer: The below figures are estimated fabric stacking heights, for reference. These are not guaranteed, exact measurements. Actual stacking height may vary for each shade.

System	Fabric		3/8" Si	ngle (")			9/16" S	ingle (")			3/4" Si	ngle (")	
Shade D	rop	48"	72"	84"	144"	48"	72"	84"	144"	48"	72"	84"	144"
	LF	2.74	3.58	4	6.1	2.05	2.43	2.62	3.58	2.02	2.5	2.74	3.94
Corded	RD	2.65	3.44	3.83	5.81	1.96	2.29	2.46	3.31	1.97	2.43	2.66	3.8
	FR	2.79	3.65	4.09	6.25		N	Α		2.07	2.57	2.83	4.09
	LF	3.33	4.17	4.59	6.69	2.64	3.02	3.21	4.17	2.61	3.09	3.33	4.53
Corded TDBU	RD	3.24	4.03	4.43	6.41	2.55	2.88	3.06	3.91	2.57	3.02	3.25	4.39
	FR	3.38	4.25	4.68	6.84		N	IA		2.66	3.17	3.42	4.68
Corded	Sheer & RD	4.55	6.04	6.78	10.5	3.29	3.95	4.30	6.00	3.25	4.09	4.51	6.61
Day & Night	Sheer & LF	4.69	6.25	7.03	10.93	3.40	4.13	4.49	6.31	3.3	4.17	4.6	6.76
	LF	3.55	4.44	4.88		2.68	3.06	3.25	4.21	2.73	3.21	3.45	
Cordless	RD	3.45	4.29	4.71	NA	2.59	2.92	3.09	3.94	2.68	3.14	3.37	NA
	FR	3.55	4.44	4.88			NA			2.78	3.28	3.54	3.54
	LF	4.37	5.26	5.71	NA	3.74	4.13	4.32	5.27	3.56	4.04	4.28	
Cordless TDBU	RD	4.28	5.12	5.54		3.65	3.98	4.16	5.01	3.51	3.97	4.19	NA
	FR	4.37	5.26	5.71			NA				4.11	4.36	
Cordless	Sheer & RD	5.6	7.16	7.94	NA	4.39	5.06	5.40	7.10	4.16	5	5.42	NIA
Day & Night	Sheer & LF	5.7	7.3	8.11	INA	4.50	5.23	5.59	7.41	4.21	5.07	5.5	NA NA
Cord Loop,	LF	3.45	4.29	4.71	6.81	3.04	3.42	3.61	4.56	2.73	3.21	3.45	4.65
Motorization, &	RD	3.36	4.15	4.54	6.52	2.94	3.28	3.45	4.30	2.68	3.14	3.37	4.51
SmartRelease™	FR	3.5	4.36	4.8	6.96		N	IA		2.78	3.28	3.54	4.8
Cordloop D&N &	Sheer & RD	5.65	7.05	7.74	11.30	4.28	4.94	5.28	6.98	4.26	4.94	5.27	6.95
Motorized D&N	Sheer & LF	5.74	7.18	7.88	11.44	4.38	5.11	5.47	7.29	4.33	5.04	5.39	7.15
Cord Loop TD,	LF	4.35	5.13	5.51	7.44	3.63	4.01	4.20	5.15	3.56	3.92	4.09	4.98
Cordless TD, &	RD	4.26	5.00	5.38	7.30	3.54	3.87	4.04	4.89	3.49	3.82	3.98	4.78
Motorization TD	FR	4.07	4.70	5.02	6.57		N	IA		3.46	3.76	3.91	4.67
	LF	3.25	4.09	4.51		2.64	3.02	3.21	4.17	2.77	3.25	3.49	
SmartFit™	RD	3.16	3.95	4.35	NA	2.55	2.88	3.06	3.91	2.72	3.18	3.41	NA
	FR	3.3	4.17	4.6			N	IA		2.82	3.32	3.58	

Estimated Fabric Stacking Heights

Disclaimer: The below figures are estimated fabric stacking heights, for reference. These are not guaranteed, exact measurements. Actual stacking height may vary for each shade.

System	Fabric		1/2" Si	ngle (")			3/4"	Doubl	e (")		1 1/4" Single (")				
Shade Dr	op	48"	72"	84"	144"	48"	72"	84"	86"	120"	48"	72"	84"	86"	120"
	LF	2.26	2.76	3.00	4.23										
Corded	RD	2.17	2.62	2.84	3.96										
	FR		N	A											
	LF	2.85	3.35	3.60	4.83						/ A				
Corded TDBU	RD	2.76	3.21	3.43	4.55					N/	A				
	FR		N	A	•										
Corded Day &	Sheer & RD	3.70	4.61	5.06	7.29										
Night	Sheer & LF	3.80	4.75	5.22	7.57										
	LF	2.89	3.39	3.63	4.86					N	/A				
Cordless	RD	2.8	3.25	3.47	4.59	2.54	2.83	2.98	3.01	N/A	2.35	2.55	2.65	2.66	N/A
	FR		N	A		N/A			•						
	LF	3.83	4.34	4.58	4.58 5.81		N/A								
Cordless TDBU	RD	3.74	4.2	4.42	5.54	3.13	3.43	3.57	3.60	N/A	2.94	3.14	3.24	3.25	N/A
	FR		N	Α						N	N/A				
Cordless Day &	Sheer & RD	4.69	5.60	6.04	8.28	3.77	4.37	4.65	4.72	N/A	3.39	3.80	3.99	4.02	N/A
Night	Sheer & LF	4.78	5.74	6.20	8.55					N,	/A				
	LF	3.24	3.75	3.99	5.22					N	/A				
Cord Loop & SmartRelease™	FR		N	Α						N	/A				
	RD	3.15	3.61	3.83	4.94	2.85	3.15	3.29	3.32	3.75	2.66	2.87	2.96	2.98	3.28
Cord Loop D&N &	Sheer & RD	4.69	5.60	6.04	8.28	4.09	4.69	4.97	5.03	5.88	3.71	4.12	4.31	4.34	4.94
Motorized D&N	Sheer & LF	4.78	5.74	6.20	8.55					N	/A				
	LF	3.83	4.34	4.58	5.81					N	/A				
Cord Loop TD & Motorized TD	RD	3.74	4.20	4.42	5.54	3.44	3.74	3.88	3.91	4.34	3.25	3.46	3.55	3.57	3.87
	FR		N	Α						N	/A				
	LF	2.85	3.35	3.6	4.83										
SmartFit™	RD	2.76	3.21	3.43	4.55			NA					NA		
	FR		N	Α											

Estimated Fabric Stacking Heights

Disclaimer: The below figures are estimated fabric stacking heights/widths, for reference. These are not guaranteed, exact measurements. Actual stacking height may vary for each shade.

System	Fabric	3	3/8" Sir	8" Single (")		9/16" Single	1/2" Double	3/4" Single	3/4" Double	1 ¼" Single	
Shade D	rop	48"	72"	84"	144"						
SmartFit™	LF	3.29	4.07	4.45			NA				
for Sloped	FR	3.01	3.64	3.95	NA	NA NA		NA	NA	NA	
Window	RD	3.20	3.94	4.31							
Decoflex™	LF	3.06	3.9	4.32							
for	FR	3.11	3.97	4.4	NA	NA	NA	NA	NA	NA	
Skylights	RD	2.96	3.75	4.15							

Patio Door Vertical Stacking Width (Stackback)

		Right Stack/ ack (Center Opening)	Traveling Center Stack			
Cell Size	Shade Width (X1")	Stacking Width (")	Shade Width (X1")	Stacking Width (")		
	X1≦92	6 3/4				
	92 <x1≦102< td=""><td>7 3/8</td><td></td><td></td></x1≦102<>	7 3/8				
	102 <x1≦111< td=""><td>7 7/8</td><td></td><td></td></x1≦111<>	7 7/8				
3/4" Single	111 <x1≦121< td=""><td>8 1/2</td><td></td><td></td></x1≦121<>	8 1/2				
	121 < X1≦130	9				
	130 < X1≦140	9 1/2				
	140 < X1≦146	10	X1≦146	10 5/8		
	X1≦71	6 3/4				
	71 <x1≦78< td=""><td>7 3/8</td><td></td><td></td></x1≦78<>	7 3/8				
	78 <x1≦86< td=""><td>7 7/8</td><td></td><td></td></x1≦86<>	7 7/8				
	86 < X1≦93	8 1/2				
	93 <x1≦100< td=""><td>9</td><td></td><td></td></x1≦100<>	9				
1 1/4" Single	100 < X1≦108	9 1/2				
	108 <x1≦115< td=""><td>10</td><td></td><td></td></x1≦115<>	10				
	115 <x1≦123< td=""><td>10 5/8</td><td></td><td></td></x1≦123<>	10 5/8				
	123 <x1≦130< td=""><td>11 1/4</td><td>X1≦130</td><td>10 5/8</td></x1≦130<>	11 1/4	X1≦130	10 5/8		
	130 < X1≦138	11 3/4	130 <x1≦138< td=""><td>11 1/4</td></x1≦138<>	11 1/4		
	138 < X1≦146	12 3/8	138 <x1≦146< td=""><td>11 3/4</td></x1≦146<>	11 3/4		

^{*} for D&N & Split Stack, the above stacking height is for one side only.

3/8" Single

CORDED

9/16" Single

3/4" Single & 1/2" Double

Minimum Mounting Depth

-Inside Mount Depth: 1 1/2*

3/8" Single, 3/4" Single,

9/16" Single & 1/2" Double

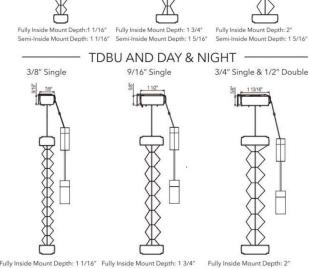
3/8" Single, 3/4" Single & 1/2" Double 9/16" Single 1 1/4" Single & 3/4" Double 2 1/2" Double 2 1/4" Single & 3/4" Double 3 1/4" Single & 3/4" Double 2 1/4" Single & 3/4" Double 3 1/4

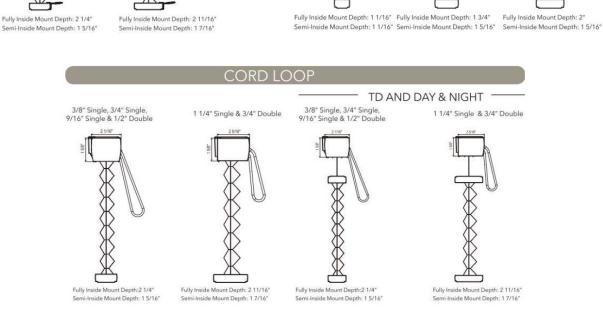
i-Inside Mount Depth: 1'

1 1/4" Single & 3/4" Double

- TDBU AND DAY & NIGHT -

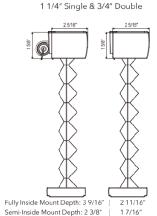
Semi-Inside Mount Depth: 1 7/16*



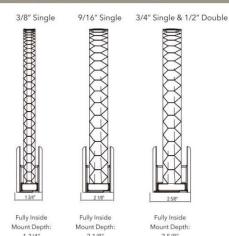


Minimum Mounting Depth

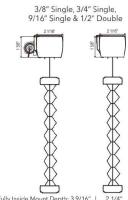
3/8" Single, 3/4" Single, 9/16" Single & 1/2" Double Fully Inside Mount Depth: 3 9/16" Semi-Inside Mount Depth: 2 5/8"

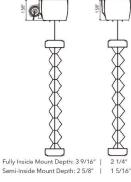


SPECIALTY SHAPES



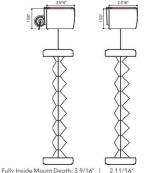






1 3/16"

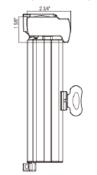
1 1/4" Single & 3/4" Double



Semi-Inside Mount Depth: 2 3/8"

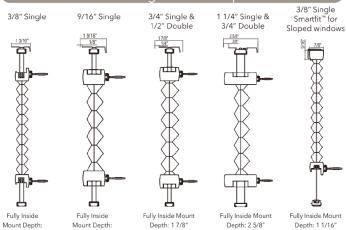
1 9/16"

3/4" Single & 1 1/4" Single



Fully Inside Mount Depth: 3 1/16" Semi-Inside Mount Depth: 1 1/2*

SMARTFIT™ for Regular and Sloped Windows



Control Position

Corded

	Default	Optional
Single shade	Right	Left
2-on-1	Left shade: left Right shade: Right	N/A

Corded TDBU, Corded Day & Night:

The **left cord** operating the **bottom rail** (Bottom Up) and the **right cord** operating the **middle rail** (Top Down) **IMPORTANT**: You must first lower the bottom rail before lowering the center rail. Likewise, you must first raise the center rail before raising the bottom rail.

Ellipse Safety Cord Connector Location	The bead is added above the Ellipse Safety Cord Connector. The distance from cord lock under head rail to top of the Ellipse Safety Cord Connector is 2 1/4"	21/4			
Ellipse Tassel Assembly Location	Y2 =Yx0.4-1" (tolerance: - 9/16"~0") Y2 means the distance from top of headrail to bottom of Ellipse Tassel Assembly. *The min. custom drop of Y2 is 7 7/8".	Y2 Y2			

Cordloop, Cordloop TD, Cordloop Day & Night, SmartRelease Cordloop

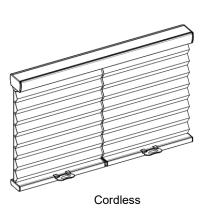
		Default	Optional
	single shade	Right	Left
Cord Loop	2-on-1	Left shade: left Right shade: Right	N/A
Cordloop TD, Cordloop Day & Night	top shade & bottom shade	Right	Left
SmartRelease™ Cord Loop	single shade	Right	Left

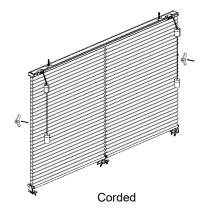
Pull cord drop (Y2)				
Shade Drop (Y)	Default Pull Cord Drop			
Y < 24"	16"			
24" ≦ Y < 36"	24"			
36" ≦ Y < 48"	36"			
48" ≦ Y < 60"	48"			
60" ≦ Y < 84"	60"			
84" ≦ Y < 144"	84"			
Shade Drop (Y)	Custom Pull Cord Drop			
Y2 =Yx0.4-1"	Y2 ≥ 6"			

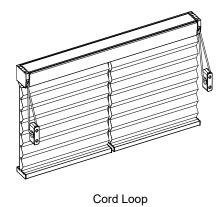
2 on 1 Shades

2 on 1 Shades

- Two independent working shades, on one headrail for a more uniform and consistent look.
- · Available in Cordless, Corded, Cord Loop and Motorized only.
- Priced as two individual shades
- The control locations will be on the left of the left shade, and right of the right shade- as depicted below. To ensure the long term performance of the shade, the control location cannot be changed for 2-on-1 shades.

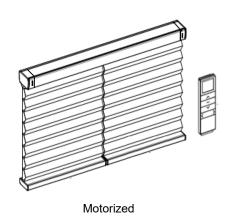






Size Limitation

Lift Systems		Min Size	Max Size	Max Area	
0 "	Shade Width	23 1⁄4"	120"	100 SQFT per shade	
Cordless	Shade Height	10"	120"		
Cord Loop	Shade Width	30 1⁄4"	120"	60 SQFT	
	Shade Height	10"	144"	per shade	
Corded	Shade Width	17 1⁄4"	120"	60 SQFT per shade	
Corded	Shade Height	25 ½" *	144"		
Motorized	Shade Width	44"	120"	60 SQFT	
	Shade Height	10"	144"	per shade	

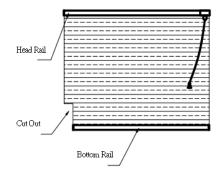


- Standard ¼" gap spacing between each shade
- The size limitations listed above are for the entire 2 on 1 Shade size, but each shade must also follow the size limitations for a single shade.
- Cordless max size for select cell sizes only. For 3/8" & 9/16" Single cell sizes, max width: 96"; max length: 86"; max area 60 SQFT.
- Custom minimum blind drop of 10" is available when a custom cord drop is selected. 10"≦Y < 25 1/2"

Cut-outs

Cut-outs for Horizontal Shades

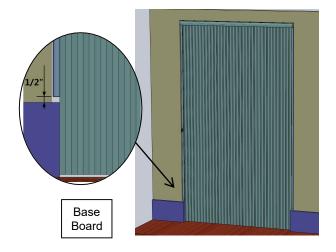
- · Lengths are measured up from the bottom of bottom rail
- · Cut-outs are made when the shade is fully extended.
- · Provide detailed information under "Special Instructions" when ordering.
- Cut-outs are not available for SmartFit[™], Corded TDBU, Cordless TDBU, Corded Day & Night, and Cordless Day & Night
 - · This is due to the fact that the middle rail cannot be completely lowered over the cut-out
- · Cut-outs will be made on the bottom rail and the bottom section of the fabric
- · Cut-out location options
 - Bottom Corner (Left)
 - · Bottom Corner (Right)
 - · Bottom Corners (Both)

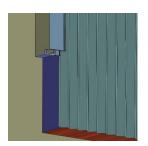


Cut-outs for Vertical Shades

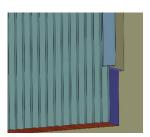
- For patio door honeycomb shades, the cut-out is only on the rails and not the fabric. See chart →
- When specifying cut-outs, please provide the height of the baseboard.
- · Max cut out height: 6"

Stacking Configuration	Stationary vertical rail	Moveable vertical rail
Right Stack	✓	✓
Left Stack	✓	✓
Travelling Center Stack	✓	✓
Split Stack (Center Opening)	✓	×
Vertical Day & Night	√	×





Backside (stationary vertical rail)



Backside (movable vertical rail)

Cut-outs

Cut-out Reference chart

System	Shade Width (")	Min cut out size	Max. cut out size	Min cut out size	Max. cut out size	
		Wi	Width		Height	
	X≦18.5	N/A				
Corded	X>18.5	1/8"	1"	7/8" (bottom rail thickness)	Y = order height Y - 2"	
	X≦16	N/A				
Cordless (SmartRise)	16 <x≦23.5< td=""><td>1/8"</td><td>0.75"</td><td>7/8" (bottom rail thickness)</td><td>Y - 2"</td></x≦23.5<>	1/8"	0.75"	7/8" (bottom rail thickness)	Y - 2"	
	X>23.5	1/8"	1"	7/8" (bottom rail thickness)	Y - 2"	
Cordloop / Motorized / SmartRelease cordloop	All sizes	1/8"	1"	7/8" (bottom rail thickness)	Y - 2"	
SmartFit			N/A			
Vertical, Vertical Day & Night	All sizes	For baseboards only- cut-outs are made on the rails, not fabric. The max. cut out on height is 6".			·	

Rail Colors

Color Name Co	olor Code	Color Name Co	olor Code
Agave	3715	Indigo	3716
Black Ink	3212	Nature	3579
Celery	3613	Plum Purple	3475
Chocolate	3463	Sahara	3578
Cinnamon	3476	Sand	3582
Cottage White	e 3094	Silver	3129
Cream	3577	Sky	3722
Fern	3616	Terra	3334
Ginger Spice	3335	White	3058

Additional Options

Light Guard

Available Colors:



2052 Day Light, 2021 Cloud Cream, 2583 Warm Sand, 2480 Chocolate, 2129 Silver, 2208 Black



- PVC
- Inside mount only
- Light guard is not available in Decoflex, Decoflex for Skylights, Patio Door Vertical, Vertical Day & Night, or Specialty Shapes

Lift Systems	Light Guard Length
Corded, Cord Loop, Cordless, & Motorized	Ordered Height - 1/8"
SmartFit™ & SmartFit™ for Sloped Window	Ordered Height

Hold Down

Magnetic Hold-Down

- Available for OM only
- · Not recommended for metal door applications
- The magnet will be attached at the factory before shipping.
- · The magnet catch will need to be installed at the job site.

Available colors for Magnet Catch

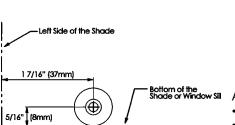
- Nickel-Plated (Default)
- (Optional) Pure White, Silk White, Bisque, Pearl, Bright Brass, Antique Brass, Black, Crisp Linen, String, Sea Mist, Stone Gray, Brown Gray, Taupe Gray

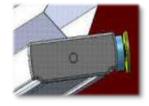




Magnet

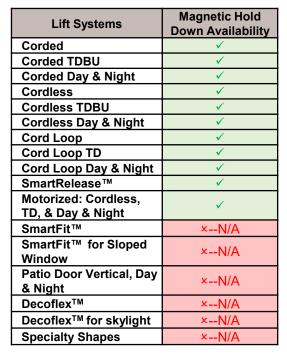
Magnet Catch





Allow for extra wall space:

- 1 7/16" from the side edge of the shade
- 5/16" from the bottom edge of the shade or window sill





Parts & Accessories

Description	Drawing	Description	Drawing
Hold-Down Bracket (optional)		Pole for Cordless, SmartFit™, Decoflex™: Size: 32", 53"	
Magnetic Hold-Down (optional)		Pole Attachment (pole not included; compatible with telescopic poles sold at hardware stores)	
Cord Loop/ SmartRelease™ tensioner		Remote control	^ -
Shim/Spacer Block (optional & stackable)			
Battery wand (one battery wand is included in the price of the motorized option; one extra battery wand can be ordered per shade with the surcharge) Battery wand clips (2 pcs)		AC adaptor	

Mounting Hardware

Lift System	Rail Drawing	Cell Sizes	Lift System	Rail Drawing	Cell Sizes
Corded,	9/16"	3/8" S	SmartFit (OB & IB with marble sill)	1" 9/16"	3/8" S
Corded TDBU,	13/16"	9/16" S	SmartFit for Sloped	9/16" For headrail	3/8" S
& Night	13/16	1/2" D 3/4" S	Windows	3/16" 11/16" For bottom rail	3/8" S
Cordless	11/2	3/8" S 9/16" S 3/4" S 1/2" D	Vertical Patio Door	7/8" 1 1/8" 1 1/2"	3/4" S 1 1/4" S
Cordiess	11/8	1 1/4" S 3/4" D		3/16"	3/8" S
Cordless TDBU,	11/8	3/8" S 9/16" S 3/4" S 1/2" D	Specialty Shapes	1 5/8" 1 1/16"	9/16" S
Cordless Day & Night	11/8" 27/16" 11/2"	1 1/4" S 3/4" D		15/8" 111/16"	3/4" S
Cordloop/ SmartRelease, Cordloop TD, Cordloop Day & Night,	11/8" 23/16"	3/8" S 9/16" S 3/4" S 1/2" D			
Motorized, Motorized TD, Motorized Day & Night	17/16 21/2" 13/4"	1 1/4" S 3/4" D			

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Product Care

Cleaning Honeycomb Shades

Routine cleaning will help maintain the beauty of your shade. Here are proper ways to clean Honeycomb shades:

- For light dusting: use a soft brush, feather duster, or a compressed air/hair dryer at a cool setting
- · Vacuum with a low suction using a hand-held vacuum or a brush attachment
- Clean ultrasonically
 - · Use a mild cleaning solution
 - · Headrail should never be immersed in liquid
- For spot cleaning: dampen a clean cloth or sponge with warm water to dab the spot until it's gone. Add a mild detergent solution, if needed. Blot gently to avoid creasing the shade (do not rub!)
- · Dry shade in a lowered position



