







# Revolutionize shade control with our most elegant manual shade option.

### A CHAIN-FREE SOLAR SHADE EXPERIENCE

Gone are the days of unsafe, unappealing chains. The Newton<sup>®</sup> offers a smooth, intuitive wand-controlled operation that brings elegance to your fingertips. This patented chain-free solar shade design simplifies operation, enhances durability, and improves product safety. Say goodbye to the hassles of traditional shades and welcome a new era of simplicity.

Choose from the standard wand or a more accessible loop wand as an ADA option. Both wands require less than 5 lbs. of force to operate, ensuring accessibility for all. Manual lowering is also possible by pulling on the bottom bar without risk of damage to system.

### TAILORED TO YOUR SPACE

Whether a welcoming hotel lobby, a tranquil hospital room, or a bustling student union, the Newton<sup>®</sup> offers flexibility to suit any client's specific needs. Currently available as a single bracket option, you can pair an inside-mount sheer with an outsidemount blackout for the ideal sleep settings. On blackouts, we recommend a 6" overhang on each side of the window for optimal room-darkening.

Choose from our range of blackout and light-filtering sheers to match your decor. If you desire something unique, collaborate with our skilled design team to create a custom print that's as one-of-a-kind as your space. The possibilities are limitless!

Embrace elegance, durability, and accessibility with every pull of the wand. Experience the future of chain-free solar shades with the Newton<sup>®</sup>.

### ALUMINIUM FASCIA

# Newton High-Speed Lite-Lift

### DETAILS

- Patented chain-free solar shade design.
- Counter balance shade system delivering smooth operation lowering and raising shades, less than 5 lbs. of pull force.
- Non-friction module (clutch) allows lowering shade by bottom hem bar.
- Noise reducing proprietary spring encased in resin.
- Available in single shade only. For light control, inside mount sheer and outside mount blackout are recommended.
- Max Width up to approximately 144" W x 132" L, Minimum width is 15"W x 18" L (based on fabric selection).
- Shade comes with installation brackets, end caps included if installing outside mount.
- Wands can be operated from all angles due to rubber gasket at top of wands.
- Fascia is 3.625" H, Satin finish.

### **OPTIONS**

- Types of installation see page 13.
- Regular and reverse roll available.
- 1-1/2" bottom bar, standard fabric wrapped aluminum slat, open ends. Sealed ends available for upcharge.
- Wands for ADA compliance available see page 9.
- Standard wand positions see page 7.
- Wand lengths see page 8.
- Available finish color options see page 12.
- Magnetic hold down for wands (inside mount only) available for upcharge.
- Side channels.
- Fabrics blackout, 1%, 3%, 5% options, custom printing available on all openness options.

### **ALUMINUM FASCIA**



# BRACKET DIMENSIONS

### **OPEN ROLL (NO FASCIA)**

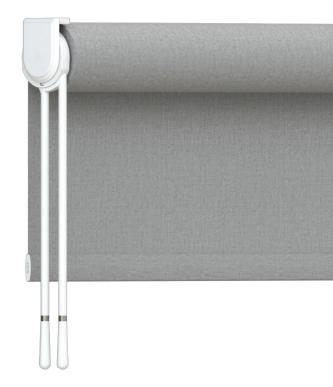
# Newton High-Speed Lite-Lift

### DETAILS

- Patented chain-free solar shade design.
- Counter balance shade system delivering smooth operation lowering and raising shades, less than 5 lbs. of pull force.
- Non-friction module (clutch) allows lowering shade by bottom hem bar.
- ALS (Altex<sup>®</sup> Locking System) system integrated.
- Noise reducing proprietary spring encased in plastic.
- Available in single shade only. For light control, inside mount sheer and outside mount blackout are recommended.
- Max Width up to approximately 144" W x 132" L, Minimum width is 15"W x 18" L.
- Shade comes with installation brackets, end caps included if installing outside mount.
- Wands can be operated from all angles due to rubber gasket at top of wands.

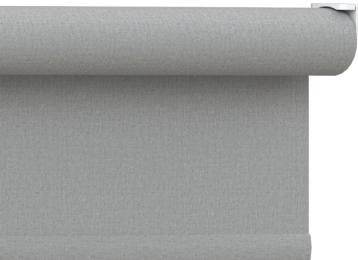
### **OPTIONS**

- Types of installation see page 15.
- Regular roll and reverse roll available.
- 1-1/2" bottom bar, standard fabric wrapped aluminum slat, open ends. Sealed ends available for upcharge.
- Wands for ADA compliance available see page 9.
- Standard wand positions see page 7.
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- Magnetic hold down for wands (inside mount only) available for upcharge.
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### OPEN ROLL SYSTEM LIGHT GAP

3/4″	Mechanism Side
1/2″	End Plug Side
3/4″	Leveling Connector Side
11/16″	Multi-Mechanism Junction
11/16″	Tandem Junction

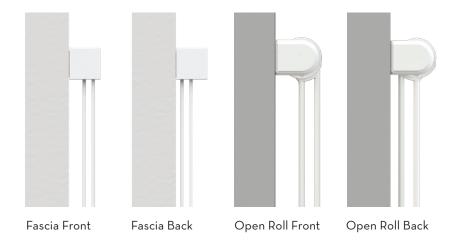


### 2.30 in. 10 CODEN ROLL DIMENSIONS 2.30 in. 10 CODEN 10 CODEN

### STANDARD WANDS

# Newton High-Speed Lite-Lift

### STANDARD WAND POSITIONS



### IMPORTANT

- Wands position may vary depending on the product concealment, the shade configuration and the type of installation. See the chart below for full details.
- For wands position contrary to the standard position, please specify when ordering.

			OUTSIDE WINDOW FRAME INSTALLATION	
CONCEALMENT	REGULAR ROLL	REVERSE ROLL	REGULAR ROLL	REVERSE ROLL
Open Roll	Front	Front**	Back	Front**
Aluminum Fascia	Front	Front**	Back	Front**

\* Position contrary to the standard position not available.

\*\* Back position available, but not recommended since access to the wands would be more difficult.

### STANDARD WAND LENGTHS

Distance top of shade to the floor	Standard Wand Lengths
134 1/8″ and more	Custom
124 1/8" - 134"	80″
114 1/8" - 124"	70″
104 1/8″ - 114″	60″
94 1/8″ - 104″	50″
84 1/8" - 94"	40″
84" and less	30″
	-
Exceptions	
Shade Height 18″ - 30″ inside mount installation	18″
Shade Height 18″ and less	inside mount installation not recommended

### IMPORTANT

All orders must include measurement of top of shade to the finished floor.

Wand lengths are configured based on this measurement.

### ADA WANDS

# Newton High-Speed Lite-Lift

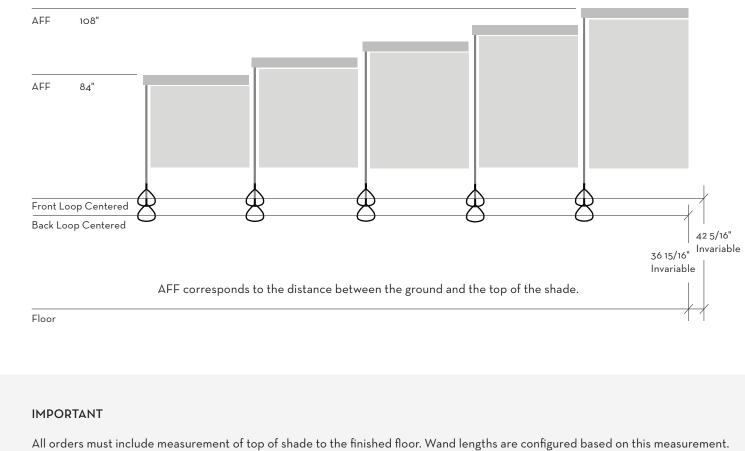
### ADA LOOPS





### ABOVE FINISHED FLOOR (AFF) - UP TO 108"

The wands lengthen as AFF increases.



### COMPONENT OPTIONS

# Newton High-Speed Lite-Lift

### WANDS

- Aluminum wands are adorned with a chrome-plated steel ring and end with a plastic handle.
- Available ADA option loop is available in black and white.

### MAGNETIC HOLD DOWN

- Magnetic hold down for standard and ADA wands.
- Available option for inside mount shades only.

### FASCIA

• Fabric-covering of the fascia is not available.

### END CAPS

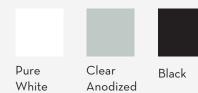
- Plastic end caps.
- Come standard with outside mount open roll and fascia shades only.

### **BOTTOM BAR**

- 1-1/2" fabric wrapped.
- Standard option is fabric wrapped, heat sealed on ends.

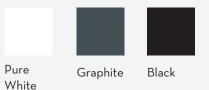
### ALUMINUM COLORS

### Wands, Magnetic Hold Downs, Fascia



### PLASTIC COMPONENT COLORS

End Caps, Handle End on Wand



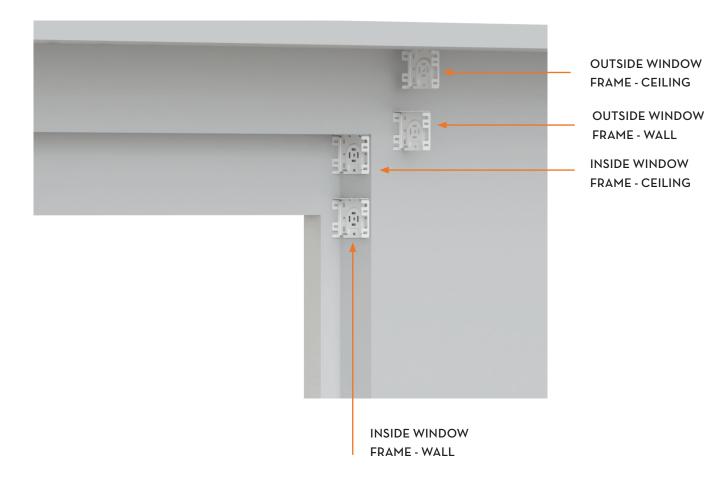
### MAGNETIC HOLD DOWN



Device for magnetic wands, for inside mount installation only.

TYPES OF INSTALLATION | ALUMINIUM FASCIA

# Newton High-Speed Lite-Lift





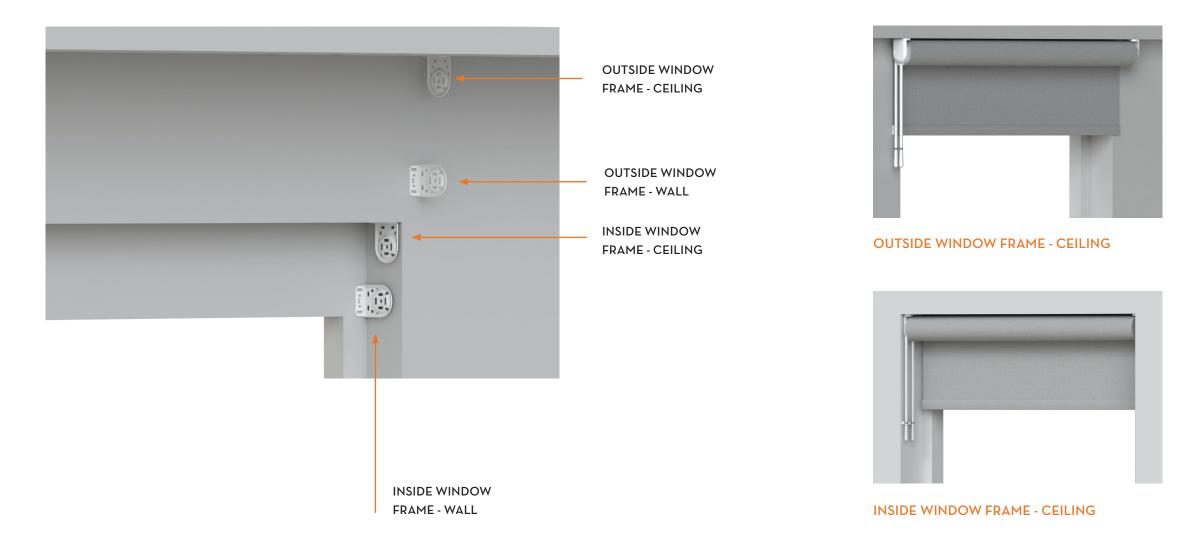
Brackets shown are Aluminium Fascia.



### INSIDE WINDOW FRAME

TYPES OF INSTALLATION | OPEN ROLL

# Newton High-Speed Lite-Lift



Brackets shown are Open Roll (no fascia).



### OUTSIDE WINDOW FRAME - WALL



### **INSIDE WINDOW FRAME - WALL**

# 10,000 Series - 10101

O1 Limestone		O2 Limestone Beige	o3 lvory Grey	O1 Limestone	
Width	118"	04 Light Grey	05 Limestone Grey	Width	118"
Content	70% PVC 30% Polyester			Content	70% PVC 30% Polyester
Openness	1%			Openness	3%
Regulatory	NFPA 701	06 Slate Grey		Regulatory	NFPA 701
Certifications	OEKO-TEX <sup>®</sup> Certified UL GREENGUARD <sup>®</sup> Gold Certified			Certifications	OEKO-TEX® Certified UL GREENGUARD® Gold
Attributes	Printable			Attributes	Printable

### FABRIC SPECIFICATIONS

10,000 Series - 10103

17

### 02 Limestone Beige



04 Light Grey



06 Slate Grey

### 03 Ivory Grey

05 Limestone Grey

### old Certified

# 10,000 Series - 10105

		02 Limestone	o3 Ivory Grey		
O1 Limestone		Beige		Pearl - Linen	
Width	118"	04 Light Grey	05 Limestone Grey	Width	122"
Content	70% PVC 30% Polyester			Content	64% Vinyl 36% Fiberglass
Openness	5%			Openness	1%
Regulatory	NFPA 701	06 Slate Grey		Regulatory	NFPA 701 California Title 19
Certifications	OEKO-TEX® Certified UL GREENGUARD® Gold Certified				CAN/ULC-S109-03
Attributes	Printable			Certifications	RoHS - Lead Free UL GREENGUARD®
				Attributes	Printable Lead Free

### FABRIC SPECIFICATIONS





9-03 Small & Large Flame Test

ARD<sup>®</sup> Gold Certified

## FABRIC SPECIFICATIONS E Screen 3% Pearl - Linen Width 122" Content 64% Vinyl 36% Fiberglass Openness 3% Regulatory NFPA 701 California Title 19 CAN/ULC-S109-03 Small & Large Flame Test Certifications RoHS - Lead Free UL GREENGUARD® Gold Certified Attributes Printable Lead Free

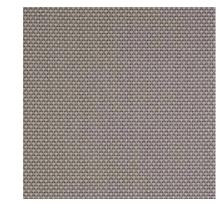
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		E
White - White	White - Pearl	00000
White -	Pearl -	
Linen	Pearl	
		Pearl
Pearl -	Charcoal -	Widt
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Charcoal -	Charcoal -	

Charcoal

Cocoa

### FABRIC SPECIFICATIONS





Pearl - Linen

dth	122"
ntent	64% Vinyl 36% Fiberglass
enness	5%
gulatory	NFPA 701 California Title 19 CAN/ULC-S109-03 Small & La
rtifications	RoHS - Lead Free UL GREENGUARD® Gold Cer
ributes	Printable

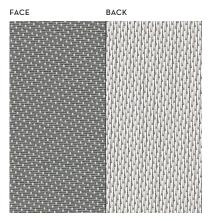
Printable Lead Free



\_arge Flame Test

ertified

# TexScreen 8101-SW2701



04 Grey-White

Width	126"
Content	64% Vinyl 36% Fiberglass
Openness	1%
Regulatory	NFPA 701 California Title 19 CAN/ULC-S109-03 Small & Large Flame Test
Certifications	UL GREENGUARD® Gold Certified
Attributes	Printable Microban® Lead Free



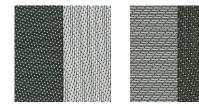
01 White











06 Charcoal-White 07 Slate-Charcoal

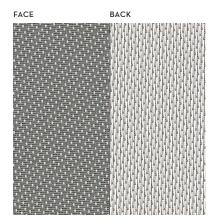
08 Grey-Charcoal 09 Taupe-Charcoal





### FABRIC SPECIFICATIONS

# TexScreen 8103-SW2703



04 Grey-White

Width	126"
Content	64% Vinyl on Fiberglass 36% Fiberglass
Openness	3%
Regulatory	NFPA 701 California Title 19 CAN/ULC-S109-03 Small & La
Certifications	UL GREENGUARD® Gold Cer
Attributes	Printable Microban® Lead Free

### 23

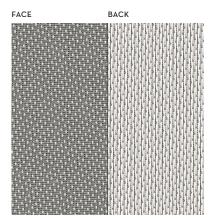


10 Brown-Charcoal 11 Charcoal

\_arge Flame Test

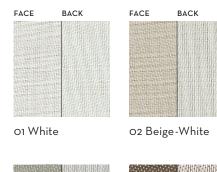
ertified

# TexScreen 8105-SW2705



04 Grey-White

Width	126"
Content	66% Vinyl on Fiberglass 34% Fiberglass
Openness	5%
Regulatory	NFPA 701 California Title 19 CAN/ULC-S109-03 Small & Large Flame Test
Certifications	UL GREENGUARD <sup>®</sup> Gold Certified
Attributes	Printable Microban® Lead Free

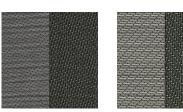




03 Pearl-White



06 Charcoal-White 07 Slate-Charcoal



08 Grey-Charcoal 09 Taupe-Charcoal





### FABRIC SPECIFICATIONS





01 White-White

Width	118"
Content	100% Polyester
Openness	Blackout
Regulatory	NFPA 701 CAN/ULC-S109
Certifications	
Attributes	Printable PVC Free



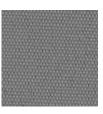




02 Off White-White 03 Vanilla-White



04 Pewter-White

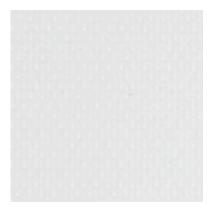


05 Light Grey



06 Anthracite-White

# Versa-TexOpaque 6500



01 White-White

Width	72"
Content	75% PVC Coating 25% Fiberglass
Openness	Blackout
Regulatory	NFPA 701
Certifications	UL GREENGUARD® Gold Certified
Attributes	Printable Antibacterial Lead Free

02 Pearl-White	03 Bone-White
04 Vanilla-White	05 Grey-White

06 Black-White

PATTERN NAME	WIDTH	CONTENT	OPENNESS	REGULATORY	CERTIFICATIONS	ATTRIBUTES
10,000 Series - 10101	118"	70% PVC 30% Polyester	1%	NFPA 701	OEKO-TEX® Certified UL GREENGUARD® Gold Certified	Printable
10,000 Series - 10103	118"	70% PVC 30% Polyester	3%	NFPA 701	OEKO-TEX® Certified UL GREENGUARD® Gold Certified	Printable
10,000 Series - 10105	118"	70% PVC 30% Polyester	5%	NFPA 701	OEKO-TEX® Certified UL GREENGUARD® Gold Certified	Printable
E Screen 1%	122"	64% Vinyl 36% Fiberglass	1%	NFPA 701 California Title 19 CAN/ULC- S109-03 Small & Large Flame Test	RoHS - Lead Free UL GREENGUARD® Gold Certified	Printable Lead Free
E Screen 3%	122"	64% Vinyl 36% Fiberglass	3%	NFPA 701 California Title 19 CAN/ULC- S109-03 Small & Large Flame Test	RoHS - Lead Free UL GREENGUARD® Gold Certified	Printable Lead Free

PATTERN NAME	WIDTH	CONTENT	OPENNESS	REGULATORY	CERTIFICATIONS	ATTRIBUTES
E Screen 5%	122"	64% Vinyl 36% Fiberglass	5%	NFPA 701 California Title 19 CAN/ULC- S109-03 Small & Large Flame Test	RoHS - Lead Free UL GREENGUARD® Gold Certified	Printable Lead Free
Texscreen 8101 - SW2701	126"	64% Vinyl 36% Fiberglass	1%	NFPA 701 California Title 19 CAN/ULC- S109-03 Small & Large Flame Test	UL GREENGUARD® Gold Certified	Printable Microban® Lead Free
Texscreen 8103 - SW2703	126"	64% Vinyl on Fiberglass 36% Fiberglass	3%	NFPA 701 California Title 19 CAN/ULC- S109-03 Small & Large Flame Test	UL GREENGUARD® Gold Certified	Printable Microban® Lead Free
Texscreen 8105 - SW2705	126"	66% Vinyl on Fiberglass 34% Fiberglass	5%	NFPA 701 California Title 19 CAN/ULC- S109-03 Small & Large Flame Test	UL GREENGUARD® Gold Certified	Printable Microban® Lead Free
Delta FR - TexOpaque 6200	118"	100% Polyester	Blackout	NFPA 701 CAN/ULC-S109		Printable PVC Free
Versa - TexOpaque 6500	72"	75% PVC Coating 25% Fiberglass	Blackout	NFPA 701	UL GREENGUARD® Gold Certified	Printable, Antibacterial Lead Free



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