



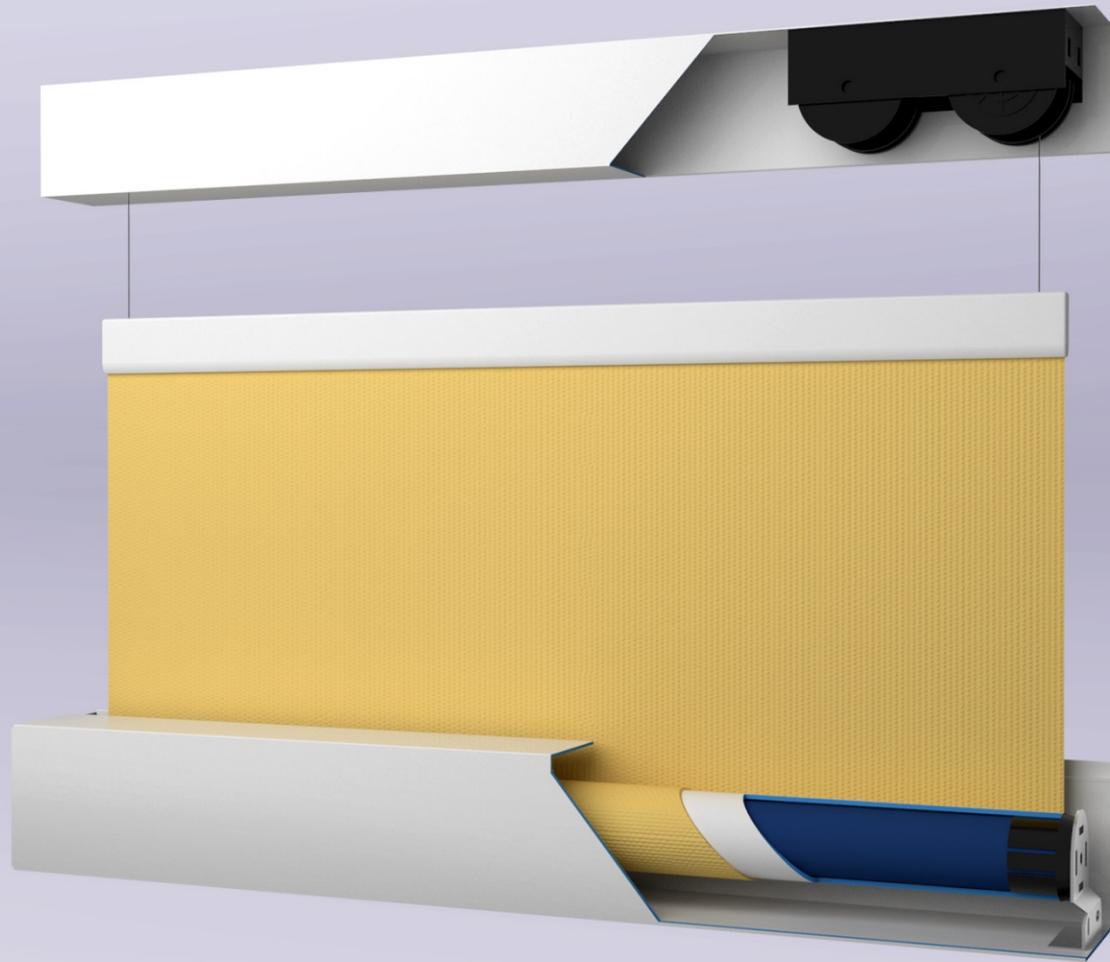
# Specialty Shades

Angled, Arched, Triangular and More

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[specializedshadingsystems.com](http://specializedshadingsystems.com)



## Bottom Up Rectangle Shade System

### Product

Motorized Tension Roller Shade Bottom Up, Rectangular Shape.

### Application

Suited for Surface or Recessed mount with Spring Cassette and/or Shade Box recessed in window jamb. Designed for Interior use with shade inclined up to 15 degrees from vertical.

### Fabric Types

Fiberglass based or pre-constraint polyester recommended, samples on request.

### Options

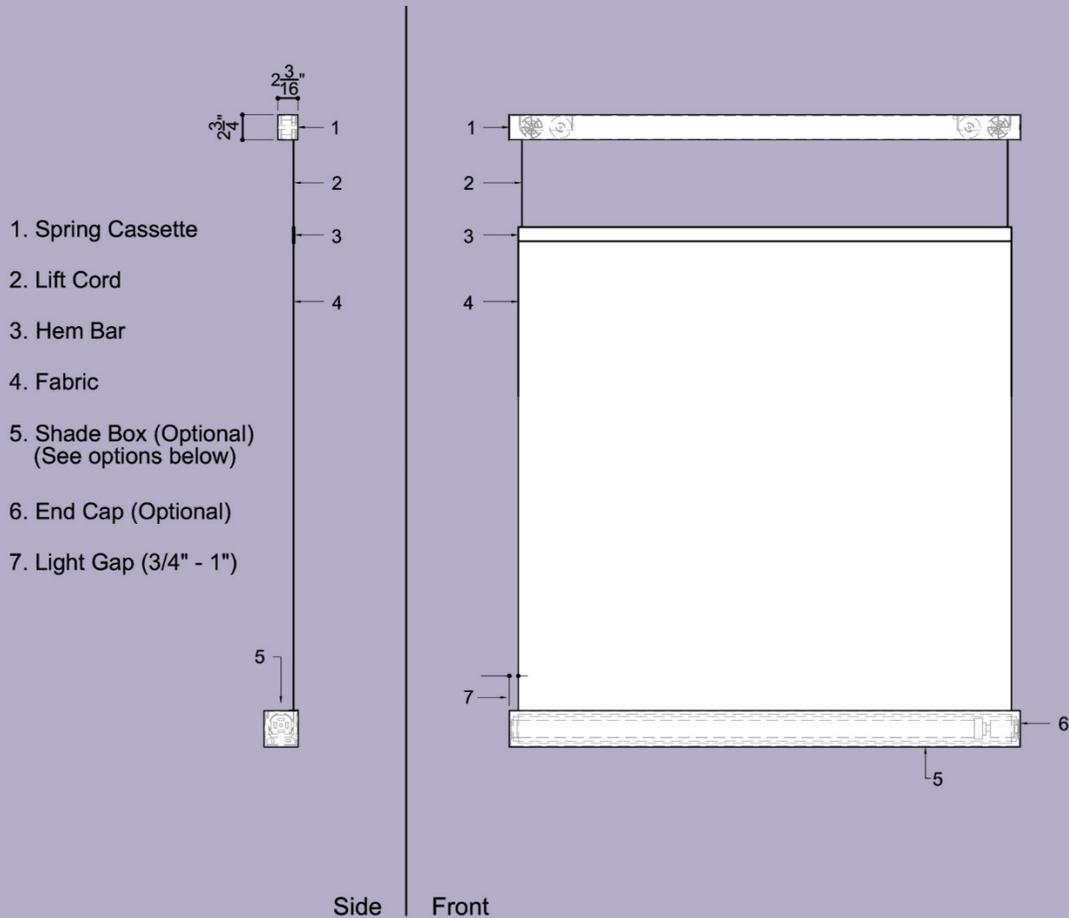
Custom sizes / mounting configurations, Remote Controls, Home Automation System interfaces.

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# Bottom Up Rectangle Shade System



## Specifications

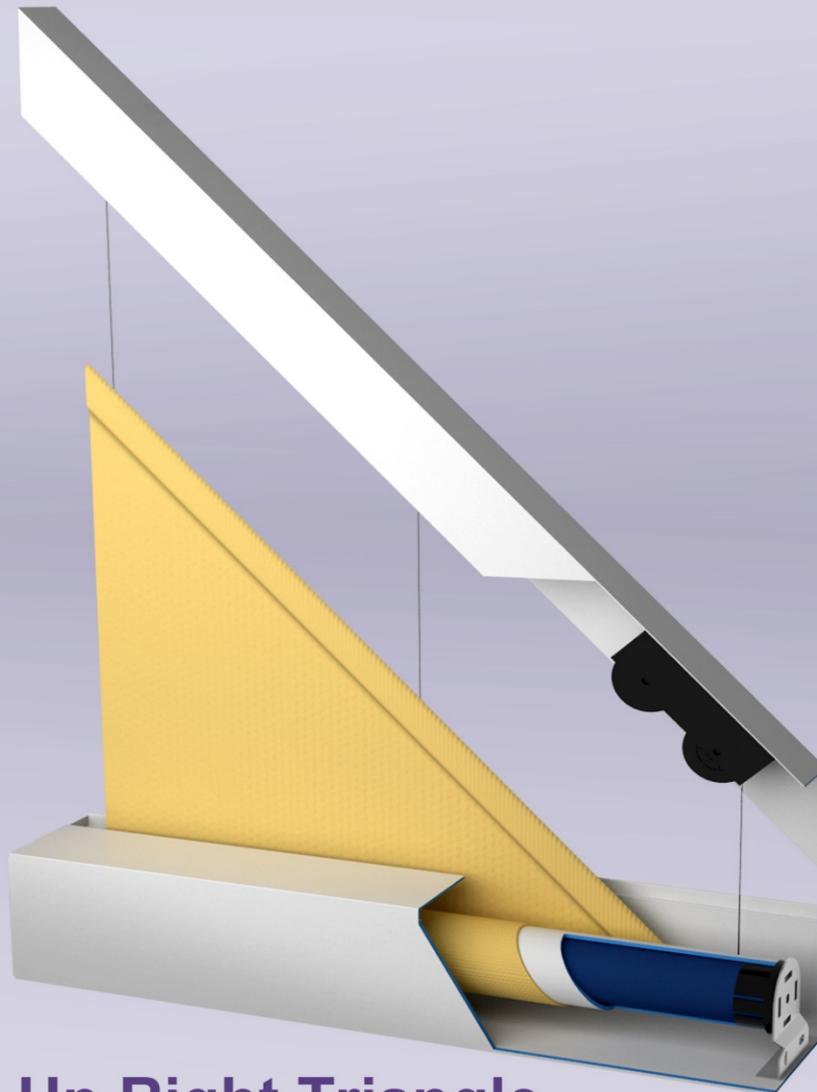
Shape: Rectangle  
 Maximum Size\*: 144" W x 144" H  
 Max Cord Spacing: 96"  
 Motor: Line Voltage (120V/60 Hz)  
 Control: Radio Frequency Remote and/or Wall Transmitter

## Options

Motor: Low Voltage (24VDC)  
 Control: 4-Wire / Decora Switch; Home Automation Interface  
 Shade Box: None, 4 3/4" x 5", 3 1/2" x 3 1/2"

\* Larger sizes available with custom design. Consult factory for more information.

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## Bottom Up Right Triangle Shade System

### Product

Motorized Tension Roller Shade Bottom Up, Right Triangle Shape.

### Application

Suited for Surface or Recessed mount with Spring Cassette and/or Shade Box recessed in window jamb. Designed for Interior use with shade inclined up to 15 degrees from vertical.

### Fabric Types

Fiberglass based or pre-constraint polyester recommended, samples on request.

### Options

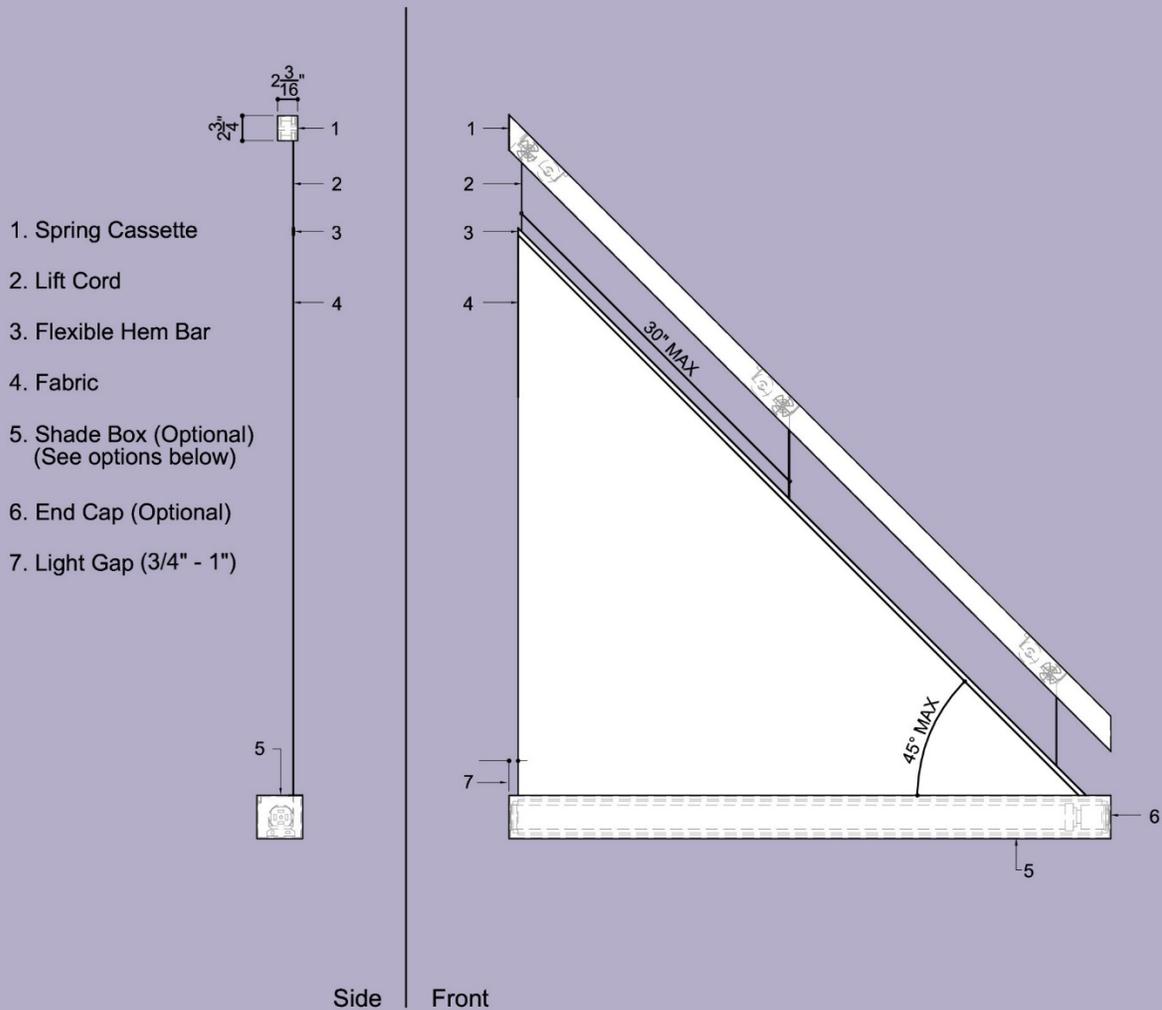
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# Bottom Up Right Triangle Shade System



## Specifications

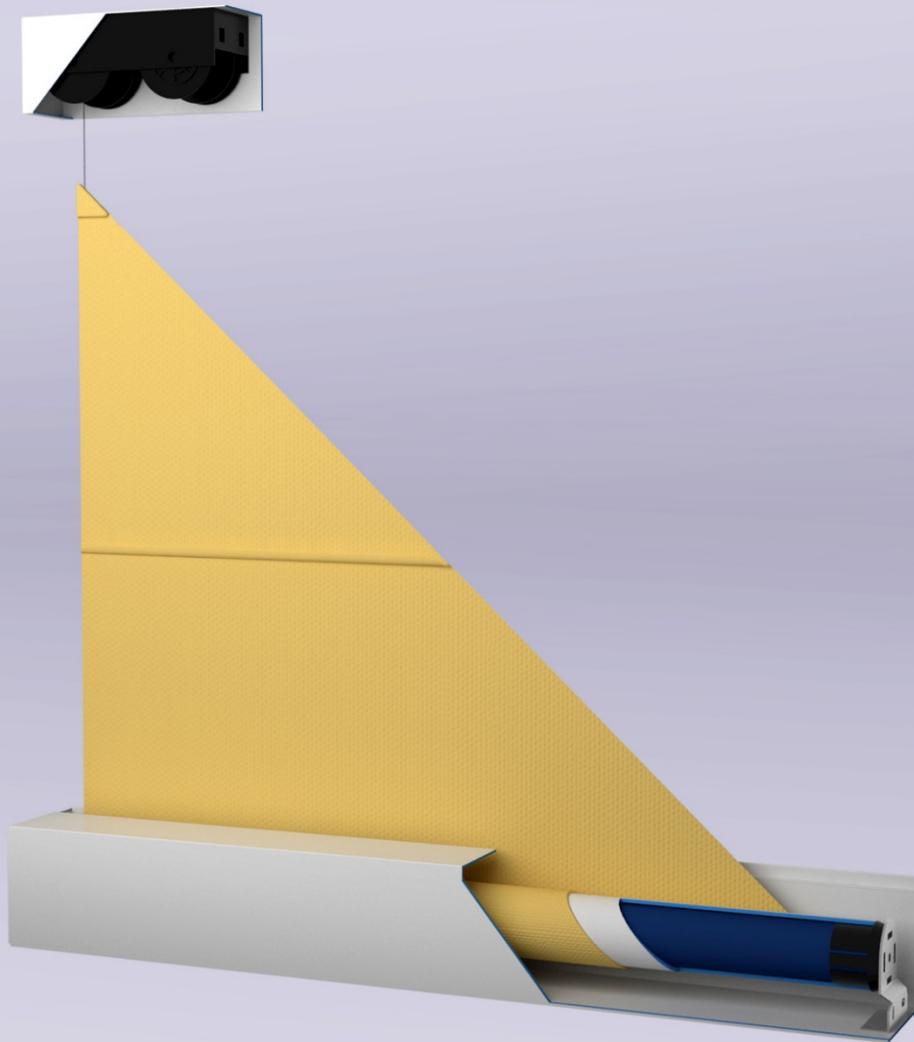
Shape: Right Triangle  
 Maximum Size\*: 144" W x 144" H  
 Max Cord Spacing: 30"  
 Motor: Line Voltage (120V/60 Hz)  
 Control: Radio Frequency Remote and/or Wall Transmitter

## Options

Motor: Low Voltage (24VDC)  
 Control: 4-Wire / Decora Switch; Home Automation Interface  
 Shade Box: None, 4 3/4" x 5", 3 1/2" x 3 1/2"

\* Larger sizes available with custom design. Consult factory for more information.

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## Bottom Up Right Triangle Shade System

### Product

Motorized Tension Roller Shade Bottom Up, Right Triangle Shape. Alternate Style.

### Application

Suited for Surface or Recessed mount with Spring Cassette and/or Shade Box recessed in window jamb. Designed for Interior use with shade inclined up to 15 degrees from vertical.

### Fabric Types

Fiberglass based or pre-constraint polyester recommended, samples on request.

### Options

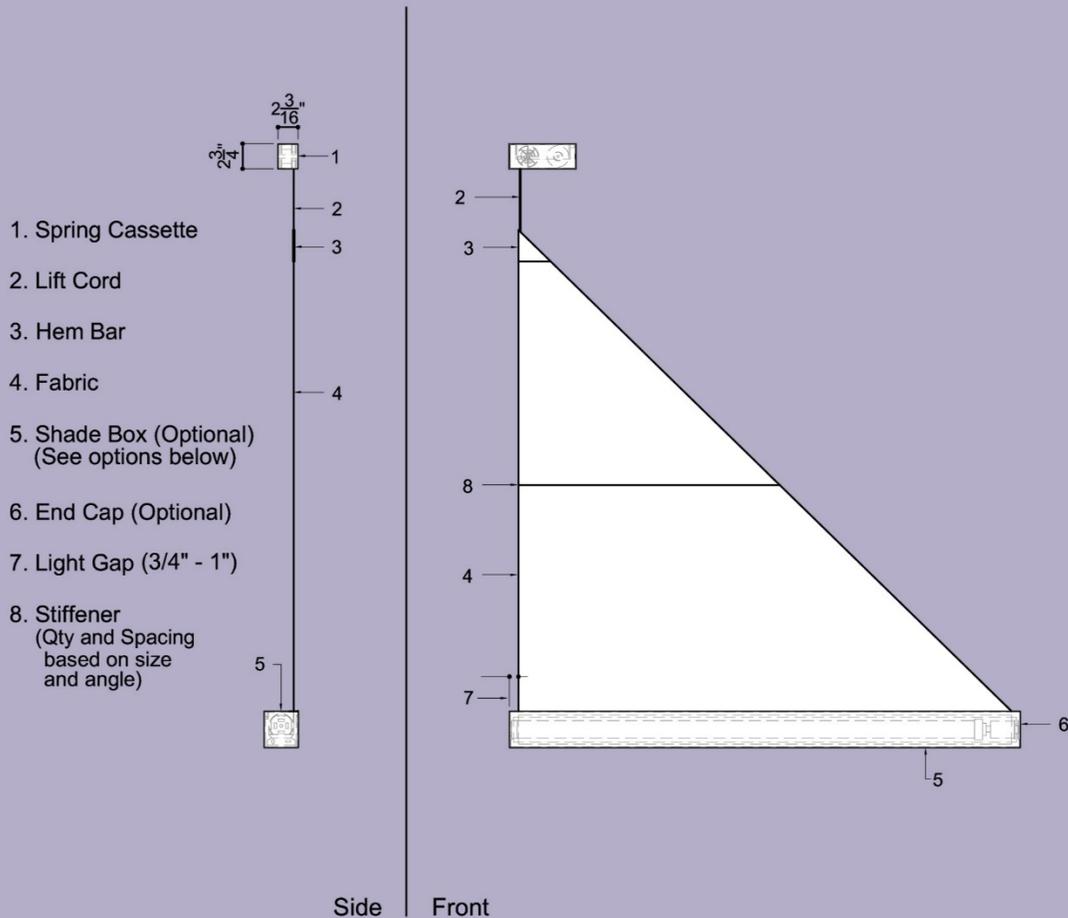
Custom sizes / mounting configurations, Remote Controls, Home Automation System interfaces.

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# Bottom Up Right Triangle Shade System



## Specifications

Shape:	Rectangle
Maximum Size*:	72" W x 72" H
Max Cord Spacing:	N/A
Motor:	Line Voltage (120V/60 Hz)
Control:	Radio Frequency Remote and/or Wall Transmitter

## Options

Motor:	Low Voltage (24VDC)
Control:	4-Wire / Decora Switch; Home Automation Interface
Shade Box:	None, 4 3/4" x 5", 3 1/2" x 3 1/2"

\* Larger sizes available with custom design. Consult factory for more information.

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## Bottom Up Slant Top Shade System

### Product

Motorized Tension Roller Shade Bottom Up, Slant Top Shape.

### Application

Suited for Surface or Recessed mount with Spring Cassette and/or Shade Box recessed in window jamb. Designed for Interior use with shade inclined up to 15 degrees from vertical.

### Fabric Types

Fiberglass based or pre-constraint polyester recommended, samples on request.

### Options

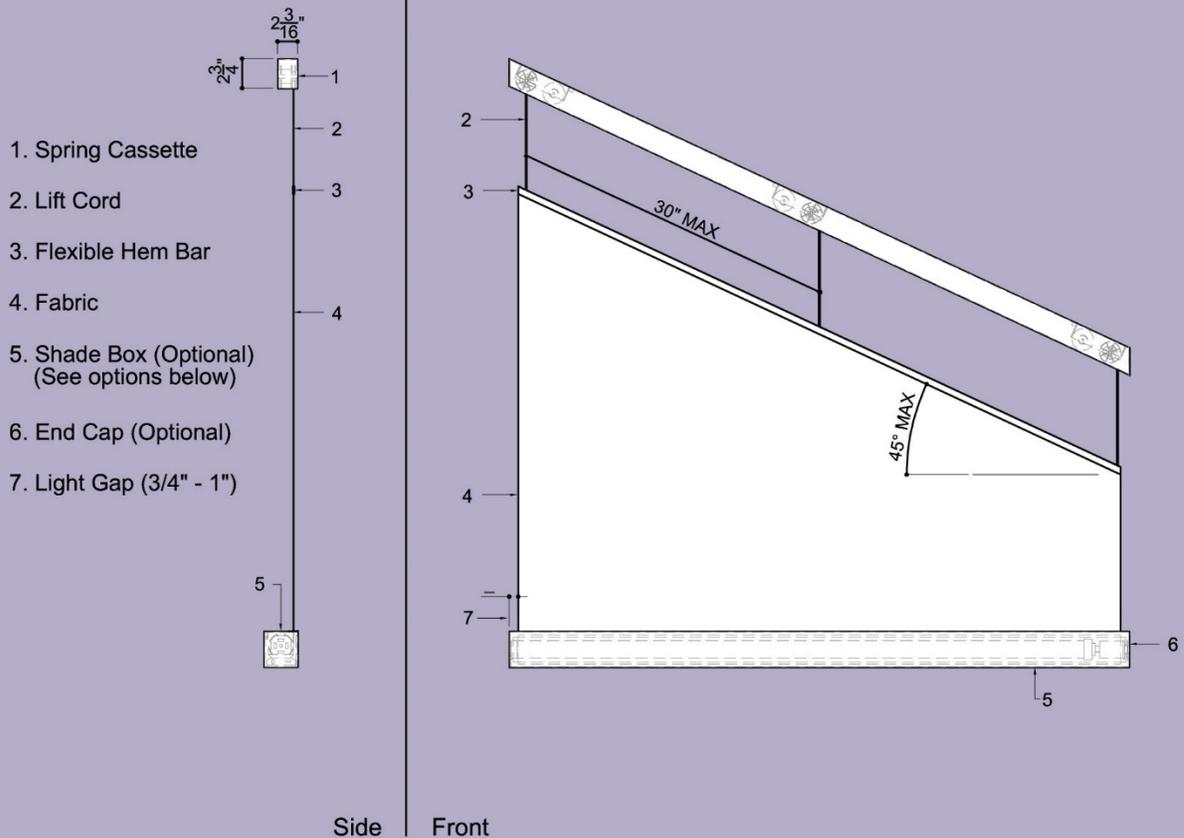
Custom sizes / mounting configurations, Remote Controls, Home Automation System interfaces.

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# Bottom Up Slant Top Shade System



## Specifications

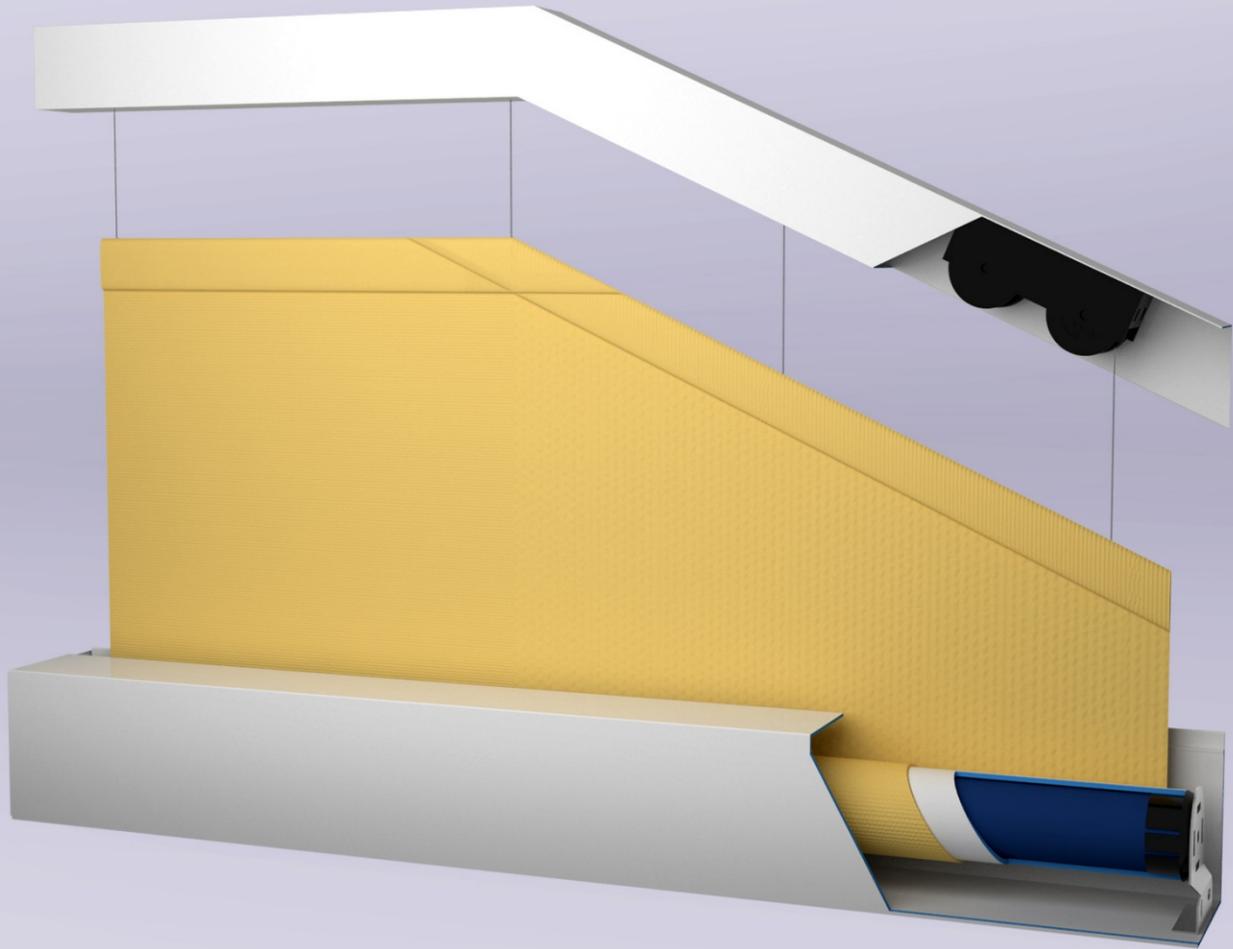
Shape: Slant Top  
 Maximum Size\*: 144" W x 144" H  
 Max Cord Spacing: 30"  
 Motor: Line Voltage (120V/60 Hz)  
 Control: Radio Frequency Remote and/or Wall Transmitter

## Options

Motor: Low Voltage (24VDC)  
 Control: 4-Wire / Decora Switch; Home Automation Interface  
 Shade Box: None,  $4\frac{3}{4}$ " x  $5$ ",  $3\frac{1}{2}$ " x  $3\frac{1}{2}$ "

\* Larger sizes available with custom design. Consult factory for more information.

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## Bottom Up Trapezoid Shade System

### Product

Motorized Tension Roller Shade Bottom Up, Trapezoid Shape.

### Application

Suited for Surface or Recessed mount with Spring Cassette and/or Shade Box recessed in window jamb. Designed for Interior use with shade inclined up to 15 degrees from vertical.

### Fabric Types

Fiberglass based or pre-constraint polyester recommended, samples on request.

### Options

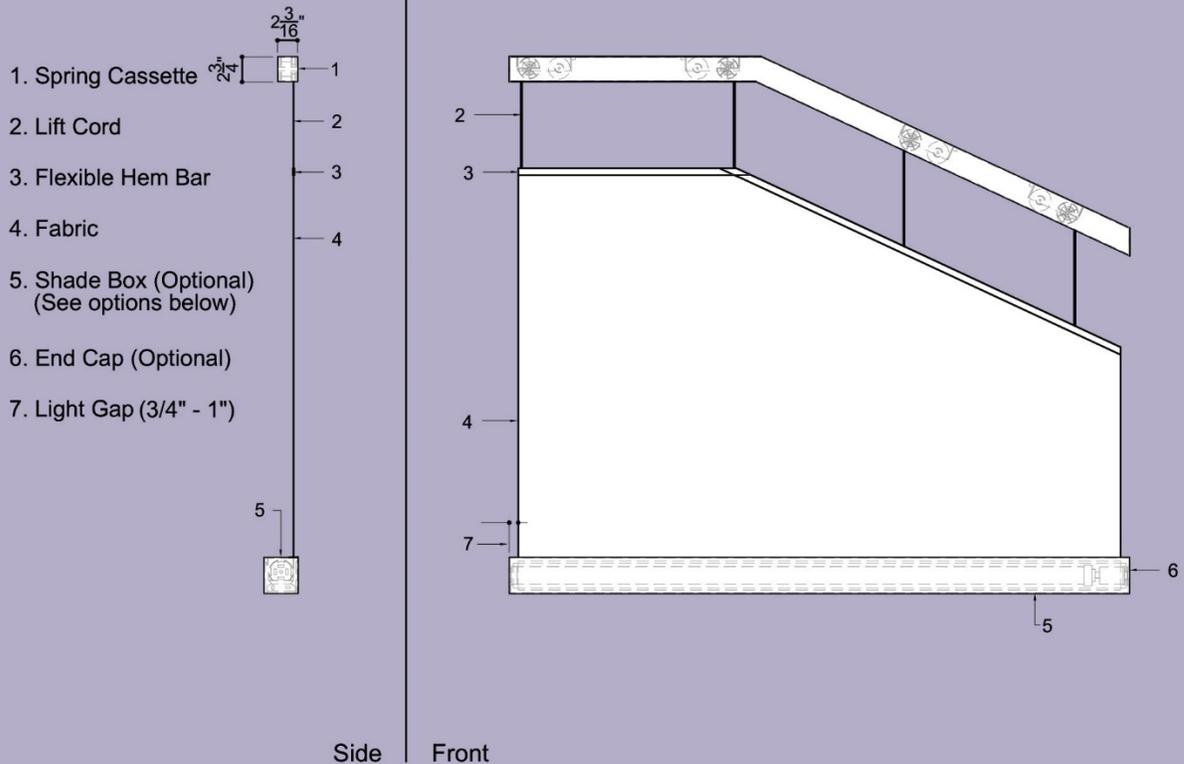
Custom sizes / mounting configurations, Remote Controls, Home Automation System interfaces.

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# Bottom Up Trapezoid Shade System



## Specifications

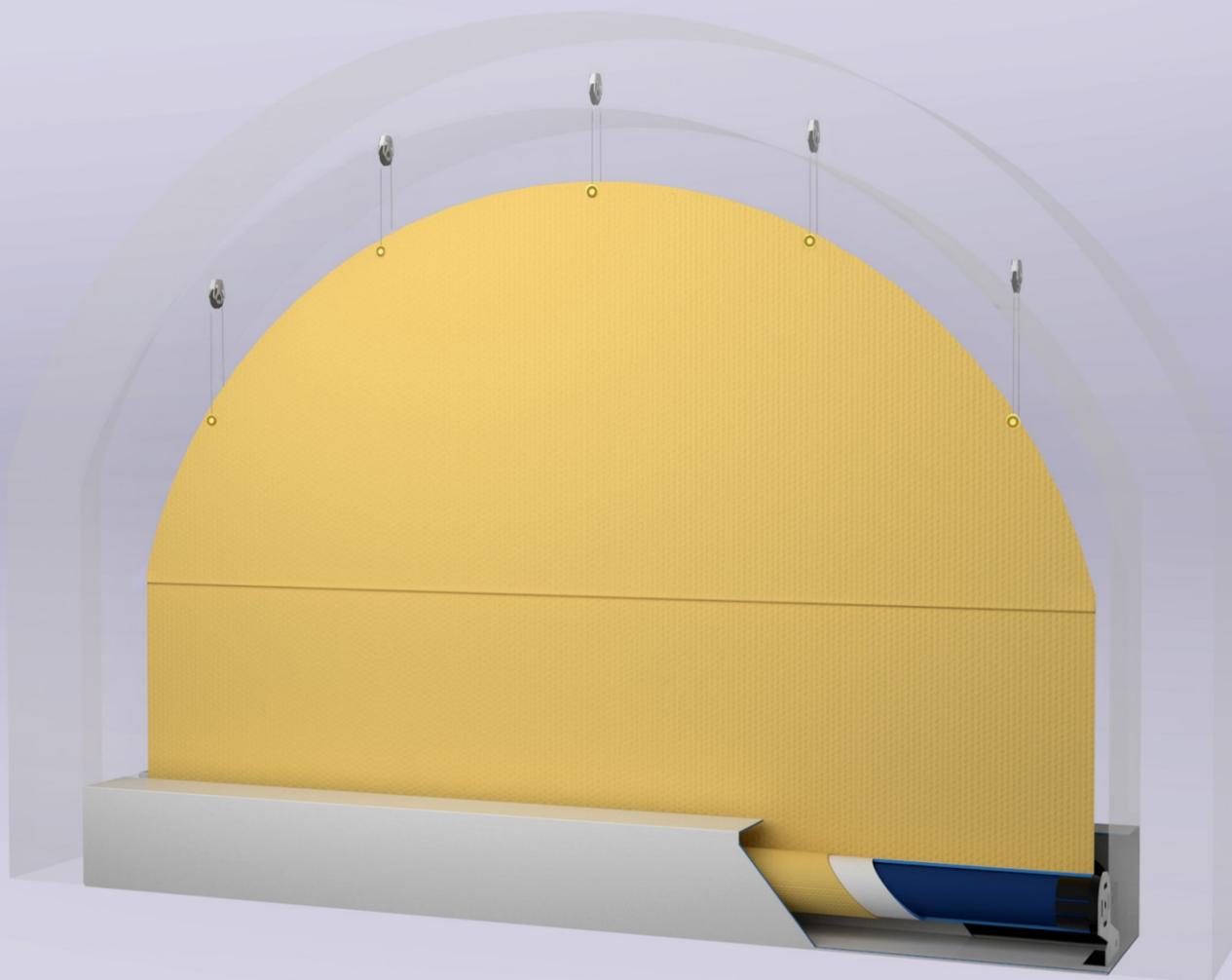
Shape:	Trapezoid
Maximum Size*:	144" W x 144" H
Max Cord Spacing:	30"
Motor:	Line Voltage (120V/60 Hz)
Control:	Radio Frequency Remote and/or Wall Transmitter

## Options

Motor:	Low Voltage (24VDC)
Control:	4-Wire / Decora Switch; Home Automation Interface
Shade Box:	None, 4 3/4" x 5", 3 1/2" x 3 1/2"

\* Larger sizes available with custom design. Consult factory for more information.

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## Bottom Up Arch Top Shade System

### Product

Motorized Tension Roller Shade Bottom Up, Arch Top Shape

### Application

Suited for Surface or Recessed mount with Spring Cassette and/or Shade Box recessed in window jamb. Designed for Interior use with shade inclined up to 15 degrees from vertical.

### Fabric Types

Fiberglass based or pre-constraint polyester recommended, samples on request.

### Options

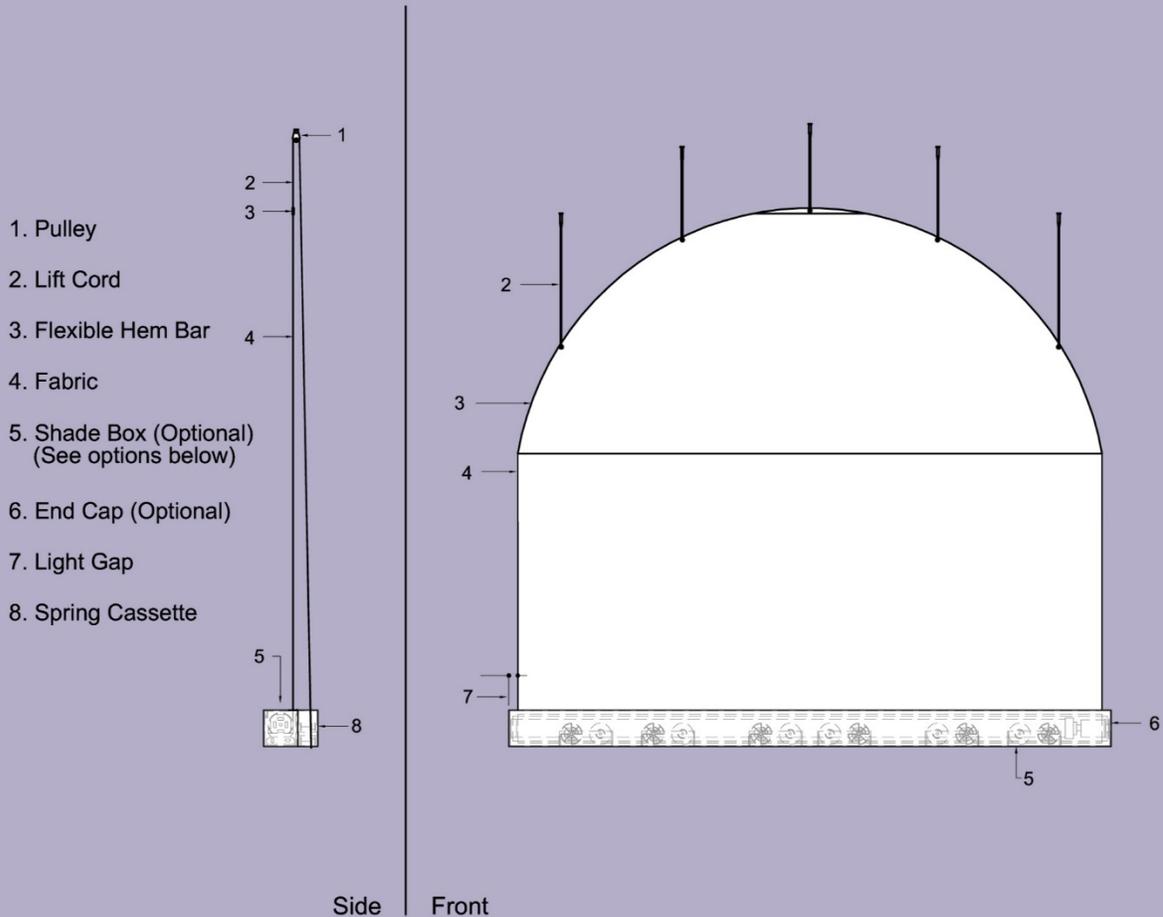
Custom sizes / mounting configurations, Remote Controls, Home Automation System interfaces.

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# Bottom Up Arch Top Shade System



## Specifications

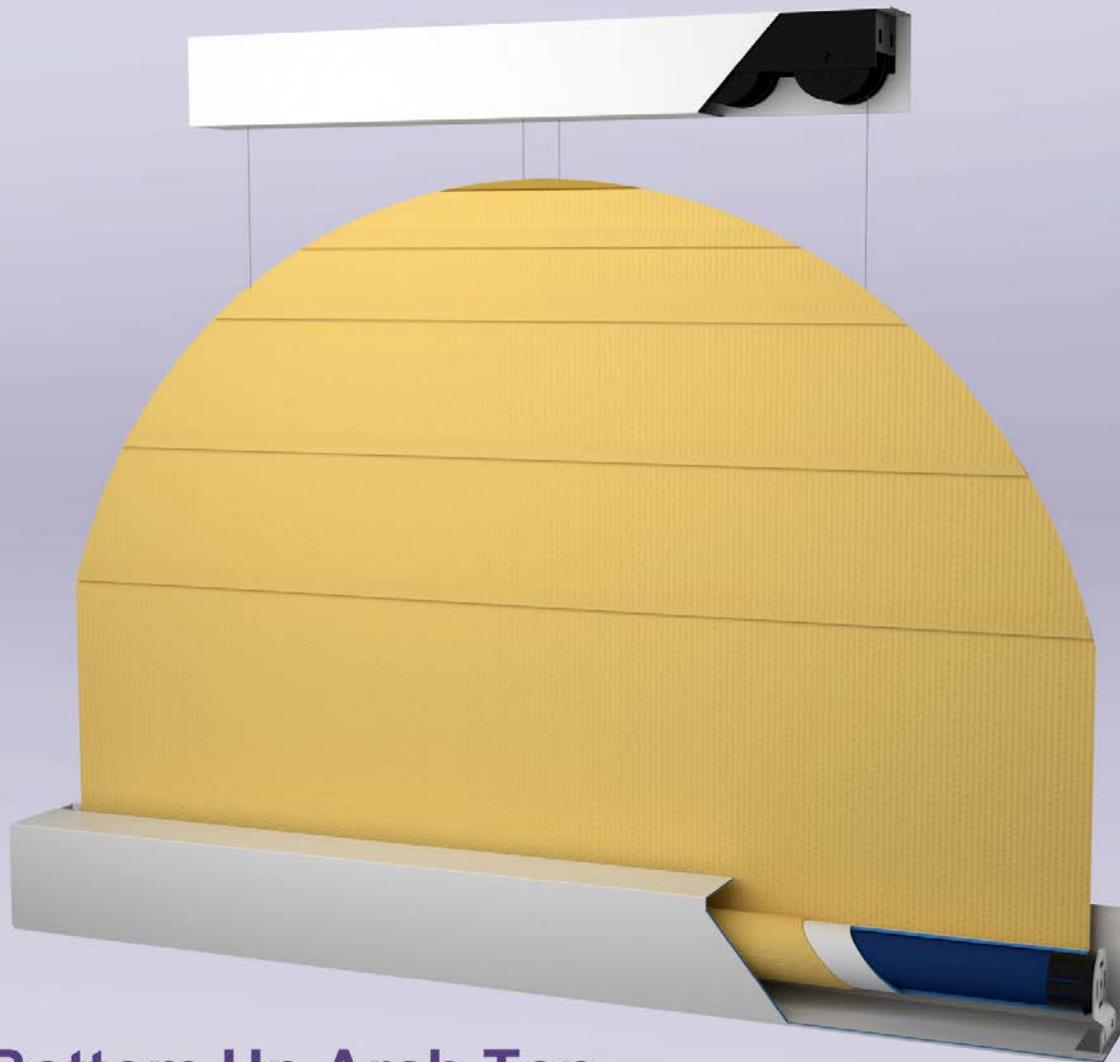
Shape:	Arch Top
Maximum Size*:	144" W x 144" H
Max Cord Spacing:	24"
Motor:	Line Voltage (120V/60 Hz)
Control:	Radio Frequency Remote and/or Wall Transmitter

## Options

Motor:	Low Voltage (24VDC)
Control:	4-Wire / Decora Switch; Home Automation Interface
Shade Box:	None, 4 3/4" x 5", 3 1/2" x 3 1/2"

\* Larger sizes available with custom design. Consult factory for more information.

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## Bottom Up Arch Top Shade System

### Product

Motorized Tension Roller Shade Bottom Up, Arch Top. Alternate Style.

### Application

Suited for Surface or Recessed mount with Spring Cassette and/or Shade Box recessed in window jamb. Designed for Interior use with shade inclined up to 15 degrees from vertical.

### Fabric Types

Fiberglass based or pre-constraint polyester recommended, samples on request.

### Options

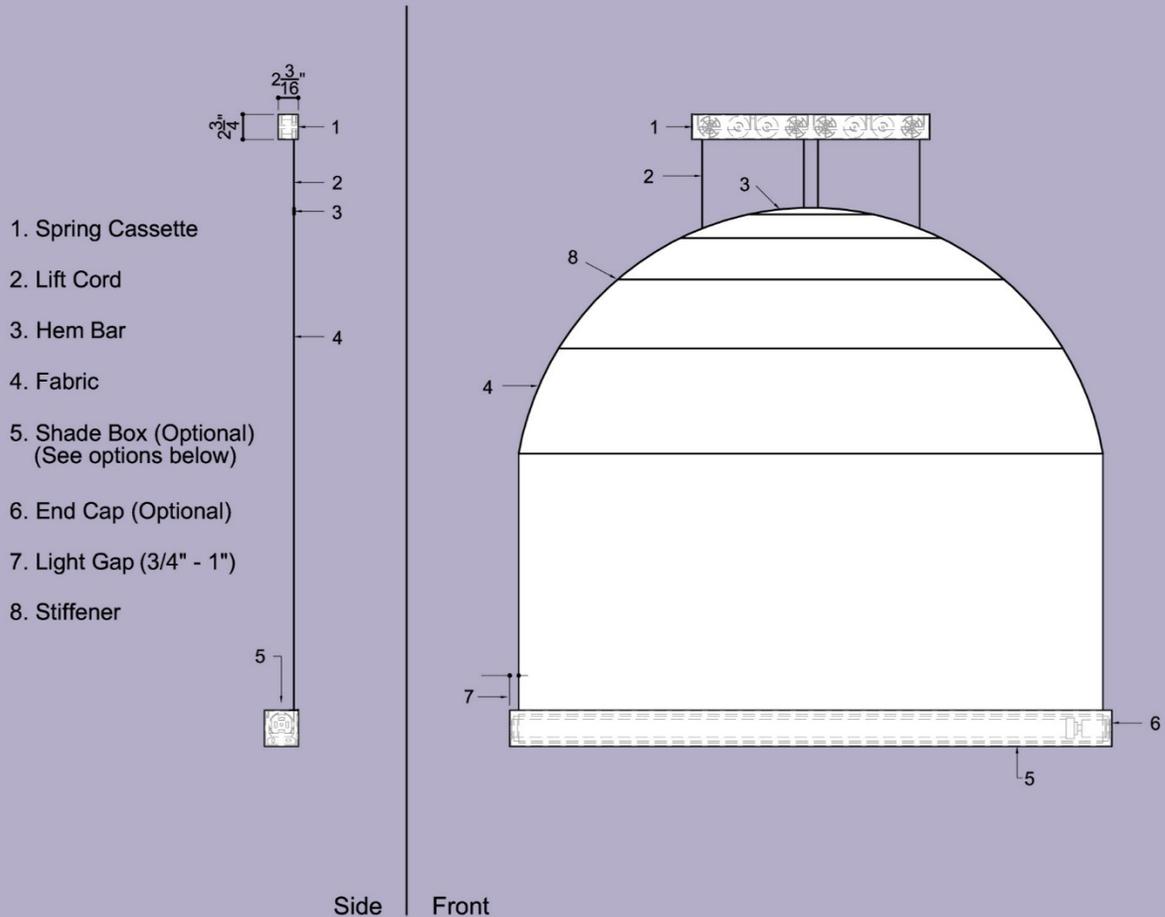
Custom sizes / mounting configurations, Remote Controls, Home Automation System interfaces.

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# Bottom Up Arch Top Shade System



## Specifications

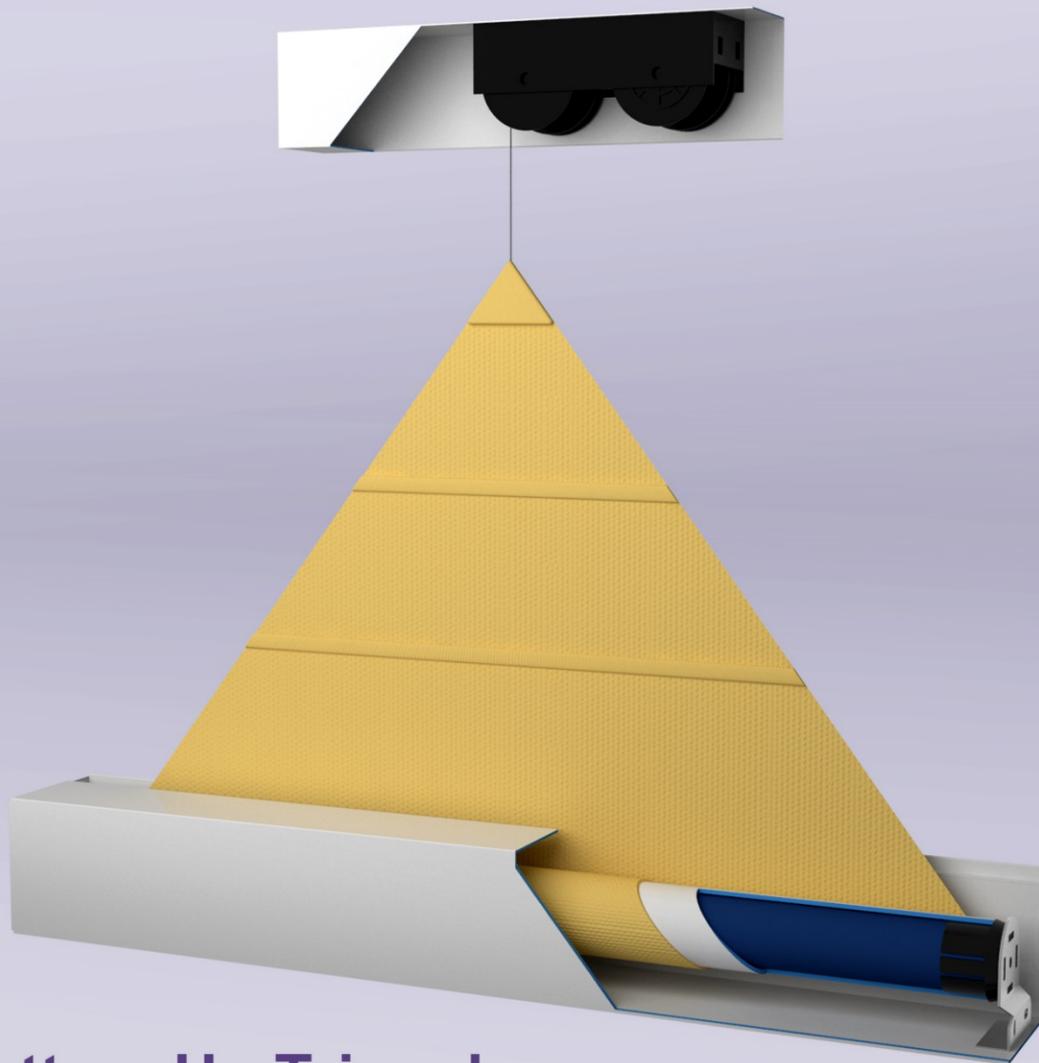
Shape:	Arch Top
Maximum Size*:	144" W x 144" H
Max Cord Spacing:	N/A
Motor:	Line Voltage (120V/60 Hz)
Control:	Radio Frequency Remote and/or Wall Transmitter

## Options

Motor:	Low Voltage (24VDC)
Control:	4-Wire / Decora Switch; Home Automation Interface
Shade Box:	None, 4 3/4" x 5", 3 1/2" x 3 1/2"

\* Larger sizes available with custom design. Consult factory for more information.

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## Bottom Up Triangle Shade System

### Product

Motorized Tension Roller Shade Bottom Up, Triangle Shape.

### Application

Suited for Surface or Recessed mount with Spring Cassette and/or Shade Box recessed in window jamb. Designed for Interior use with shade inclined up to 15 degrees from vertical.

### Fabric Types

Fiberglass based or pre-constraint polyester recommended, samples on request.

### Options

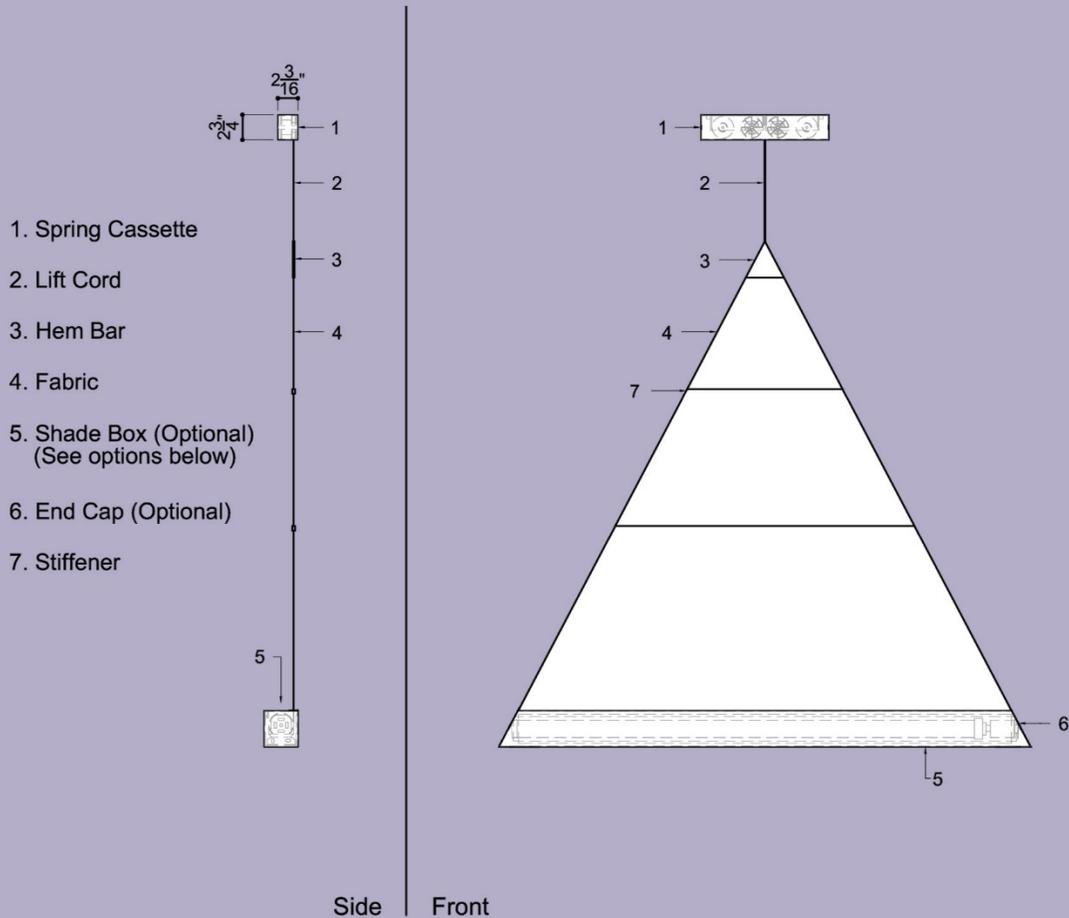
Custom sizes / mounting configurations, Remote Controls, Home Automation System interfaces.

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# Bottom Up Triangle Shade System



## Specifications

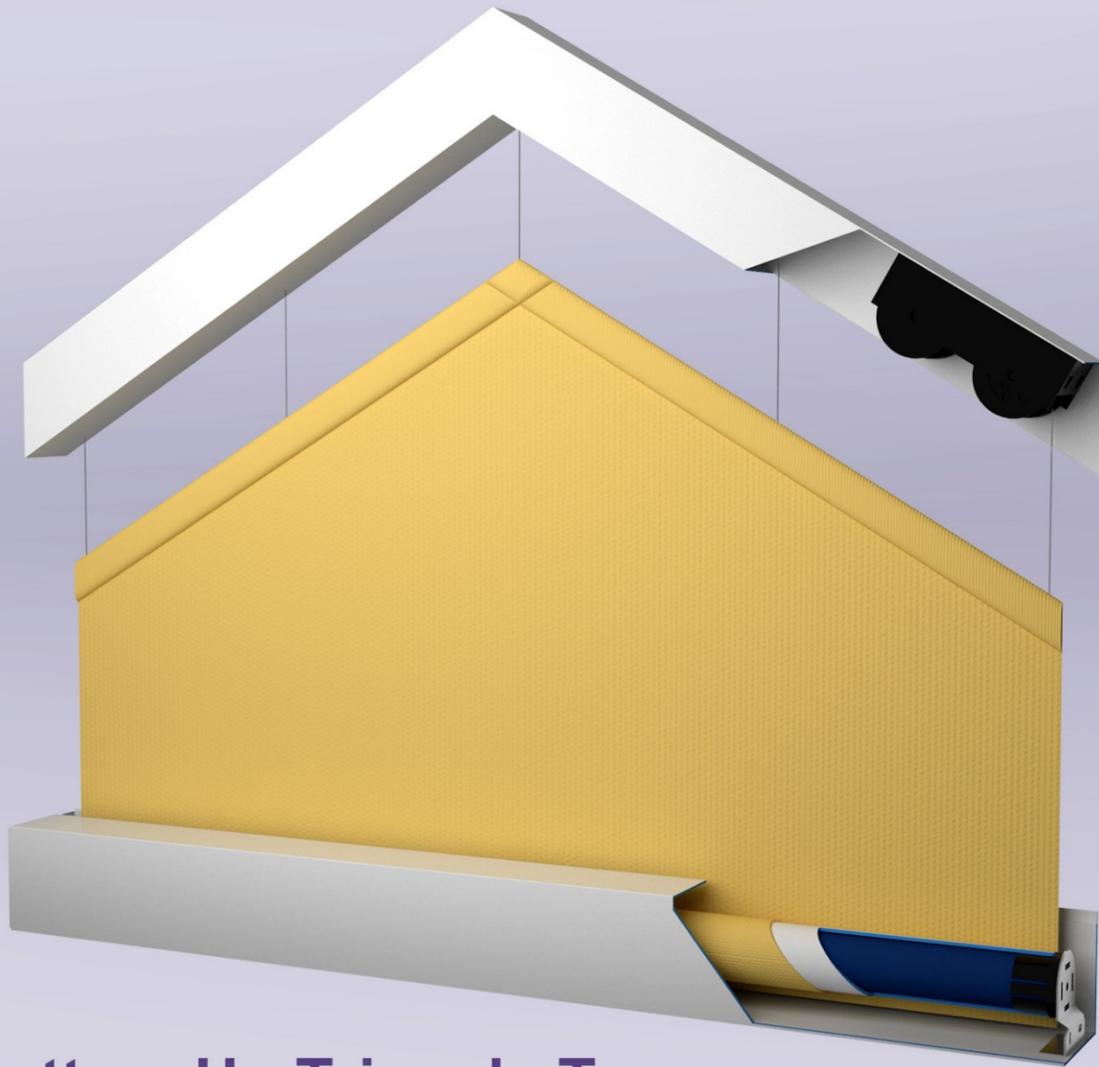
Shape: Triangle  
 Maximum Size\*: 144" W x 144" H  
 Max Cord Spacing: N/A  
 Motor: Line Voltage (120V/60 Hz)  
 Control: Radio Frequency Remote  
 and/or Wall Transmitter

## Options

Motor: Low Voltage (24VDC)  
 Control: 4-Wire / Decora Switch;  
 Home Automation Interface  
 Shade Box: None, 4 3/4" x 5", 3 1/2" x 3 1/2"

\* Larger sizes available with custom design. Consult factory for more information.

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## Bottom Up Triangle Top Shade System

### Product

Motorized Tension Roller Shade Bottom Up, Triangle Top.

### Application

Suited for Surface or Recessed mount with Spring Cassette and/or Shade Box recessed in window jamb. Designed for Interior use with shade inclined up to 15 degrees from vertical.

### Fabric Types

Fiberglass based or pre-constraint polyester recommended, samples on request.

### Options

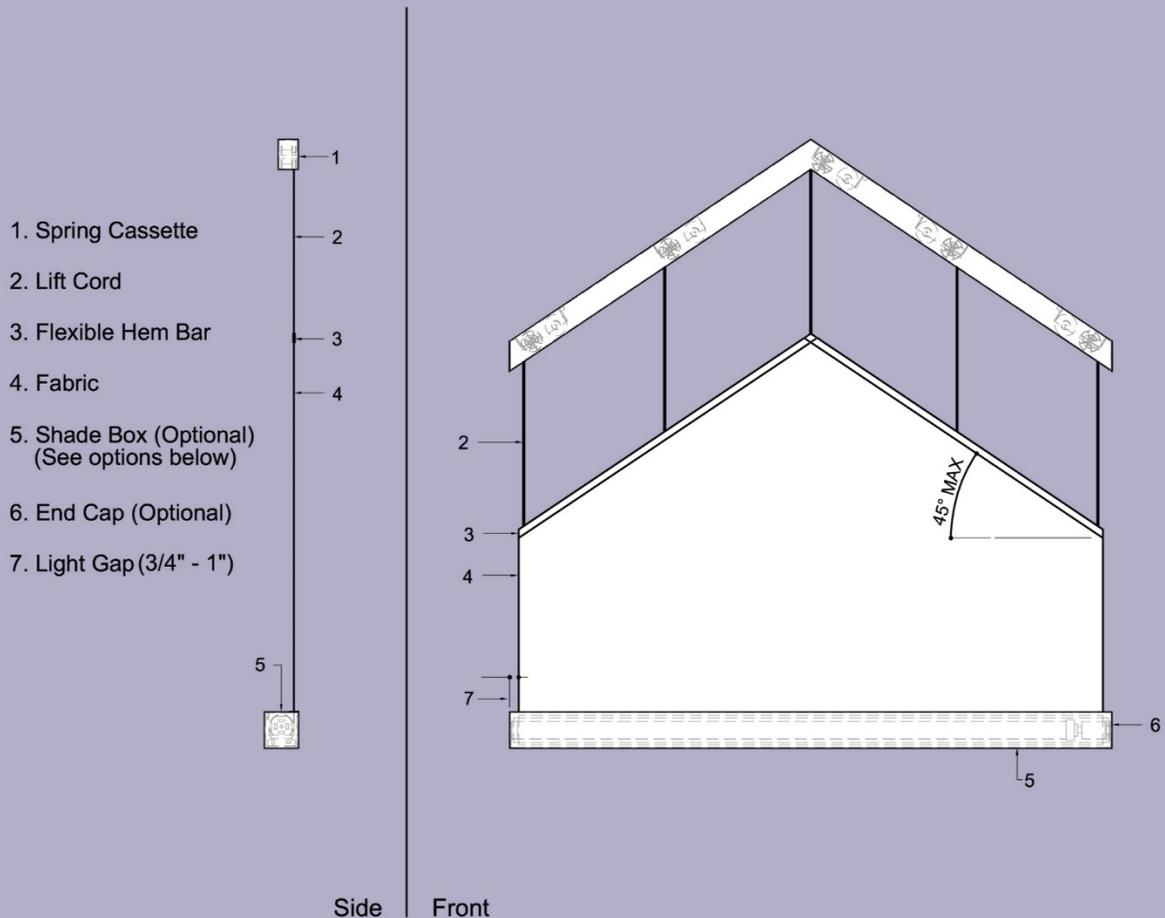
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# Bottom Up Triangle Top Shade System



## Specifications

Shape:	Triangle Top
Maximum Size*:	144" W x 144" H
Max Cord Spacing:	30" (along angle)
Motor:	Line Voltage (120V/60 Hz)
Control:	Radio Frequency Remote and/or Wall Transmitter

## Options

Motor:	Low Voltage (24VDC)
Control:	4-Wire / Decora Switch; Home Automation Interface
Shade Box:	None, 4 3/4" x 5", 3 1/2" x 3 1/2"

\* Larger sizes available with custom design. Consult factory for more information.

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## Bottom Up Eyebrow Arch Shade System

### Product

Motorized Tension Roller Shade Bottom Up, Eyebrow Arch Top Shape.

### Application

Suited for Surface or Recessed mount with Spring Cassette and/or Shade Box recessed in window jamb. Designed for Interior use with shade inclined up to 15 degrees from vertical.

### Fabric Types

Fiberglass based or pre-constraint polyester recommended, samples on request.

### Options

Custom sizes / mounting configurations, Remote Controls, Home Automation System interfaces.

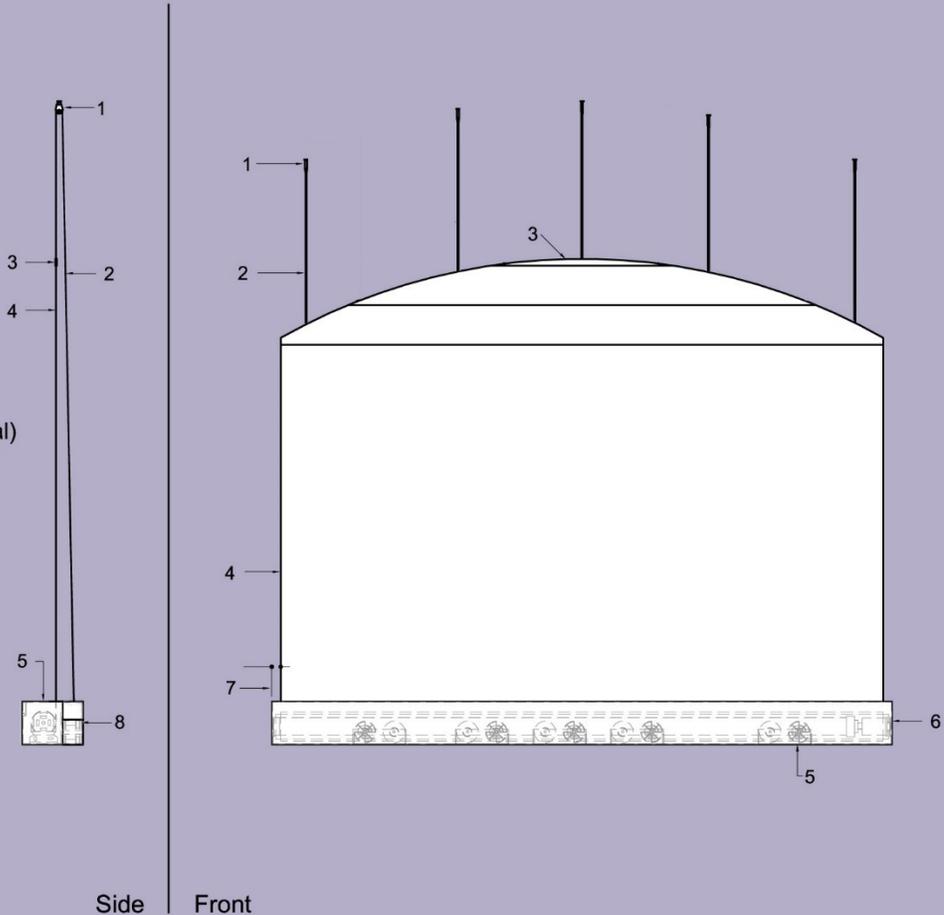
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# Bottom Up Eyebrow Arch Shade System

1. Pulley
2. Lift Cord
3. Hem Bar
4. Fabric
5. Shade Box (Optional)  
(See options below)
6. End Cap (Optional)
7. Light Gap (3/4" - 1")
8. Spring Cassette



## Specifications

Shape: Eyebrow Arch Top  
 Maximum Size\*: 144" W x 144" H  
 Max Cord Spacing: N/A  
 Motor: Line Voltage (120V/60 Hz)  
 Control: Radio Frequency Remote  
 and/or Wall Transmitter

## Options

Motor: Low Voltage (24VDC)  
 Control: 4-Wire / Decora Switch;  
 Home Automation Interface  
 Shade Box: None, 4 3/4" x 5", 3 1/2" x 3 1/2"

\* Larger sizes available with custom design. Consult factory for more information.

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