



# CUSTOM WINDOW SHADES

## GUIDE TO MEASURING AND ORDERING

### MOUNTING INSIDE / OUTSIDE

#### INSIDE

- Mounted inside the window frame
- Creates clean, seamless, built-in design
- Minimal impact to woodwork and other details
- Perfect for utilizing window to backlight your custom designed images.

#### OUTSIDE

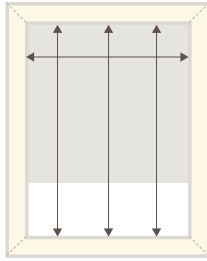
- Perfect alternative if there is not enough depth for inside mount
- Mounted to wall, ceiling, or molding surrounding window
- Often used to make the window appear larger or to hide a less attractive window or door

### MEASURING INSIDE / OUTSIDE

#### INSIDE

STEP 1: Measure the inside width at the top of the window. This is your ordering width. You will enter this dimension into the web application.

STEP 2: Measure the height at 3 locations - the left side, middle, and right side. Record the largest of the 3 measurements. This is your ordering length.

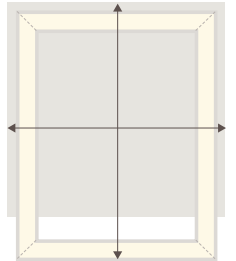


Note: Shade fabrics will be approximately 1 3/8" narrower than your ordering width to allow for brackets. If concerned over resulting light gap please select outside mount.

#### OUTSIDE

STEP 1: Measure the width of the area you wish to cover. If space allows we recommend adding 3-4" (1 1/2-2" each side) to this measurement to help eliminate light seepage. This is your ordering width and will be the overall measurement outside bracket to outside measurement.

STEP 2: Measure the height of the area you wish to cover. This is your ordering length.



Note: Your shade material will be made 1 1/4" narrower than the measurement you provide to allow for brackets. If you need your shade to cover a specific width (ie. mounting on a door) add 1 1/4" to width and this is your ordering width.

### CONTROL POSITION LEFT / RIGHT

- This is the side of the shade from which your control will hang (left or right). Motorized shades need no hanging control.
- Consider any obstacles that may interfere with the operation (door handles, window openers, furniture, etc..)

### BRACKET COLOR WHITE / BLACK / BRUSHED ALUMINUM

- Coordinate the installation hardware with your shade and existing decor

### ROLL TYPE



#### REGULAR

- Fabric falls from the back of the roll
- Allows shade to remain close to casing on outside mount
- No extra charge



#### REVERSE

- Fabric falls from the front of the shade
- Provides finished look when not considering a valance
- Allows for additional clearance

### BOTTOM BAR STYLE



#### SEWN IN

- Thin metal bar is placed into a pocket at the bottom of shade and heat sealed
- Bar is not visible
- Provides stability and aesthetic option



#### EXPOSED

- Decorative metal bar provides sleek contemporary aesthetic
- Available in silver, white, and black
- Add \$20 per linear foot

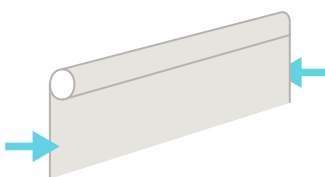
### MOTORIZATION + remote

- This is the side of the shade from which your control will hang (left or right). Motorized shades need no hanging control.
- Consider any obstacles that may interfere with the operation (door handles, window openers, furniture, etc..)

### IMAGE ORIENTATION

#### INSIDE

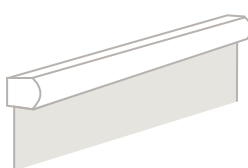
- Image is oriented such that the primary print faces towards the window.



#### OUTSIDE

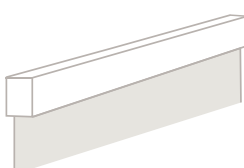
- Image is oriented such that the primary print faces toward the window.

### VALANCES



#### VALANCE: METALLIC / PRINTED

- Decorative valance that helps hide control mechanism
- 1 1/4" min dept required for mounting
- +\$20 / linear foot



#### UPHOLSTERED

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