

ROLLER + SOLAR SHADES

SPECIFICATIONS

- As a general rule of thumb, the roller/solar shade diameter is between 2½" – 3" when it is rolled up.

MOUNTING REQUIREMENTS

Product:	Minimum Depth to Install as Inside Mount:	Minimum Depth for Flush Inside Mount:	Minimum Space for Outside Mount:
Roller + Solar Shades	¾"	2 ¼"	2 ¼"

WILL ROLLER SHADES BLOCK OUT ALL THE LIGHT IN MY ROOM?

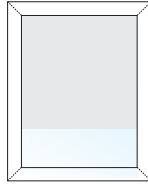
We offer two different blackout materials in our roller shade collection, but neither of them will block out 100% of natural light. If you are going to be mounting the shade within the window (inside mount), we will adjust the width to ensure that the shade functions properly, and this small "gap" will subsequently let some light in the sides. Selecting an outside mount will help alleviate some of the light seepage; however, the shade will be projecting off the wall, so some light will still come in. Depending on your situation, the proper selection of a reverse roll or a regular roll can help limit the light seepage.

MEASURING INSTRUCTIONS

1. SELECT MOUNT TYPE:

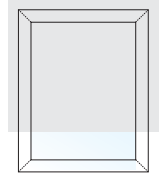
INSIDE:

- Mounted within the window frame
- Provides a clean, built-in look
- Great way to leave attractive woodwork exposed
- Minimum of ¾" depth required for secure mount*
- If window frame isn't deep enough, please select outside mount



OUTSIDE:

- Great option when there is not enough depth for an inside mount
- Mounted to the wall, ceiling or molding surface surrounding the window
- Often used to make the window appear larger or to hide a less attractive window or door
- No minimum depth requirement



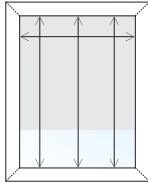
* For flush mount (aligned with the wall plane) 2¼" minimum depth required

2. Measure:

INSIDE:

STEP 1: Measure the inside width at the top of the window. This is your ordering width. We will make the necessary deductions (approx. ⅛").

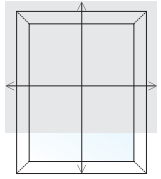
STEP 2: Measure the height at 3 locations—the left side, middle and right side. Record the largest of the 3 measurements. This is your ordering length.



OUTSIDE:

STEP 1: Measure the width of the area you wish to cover. If space allows, we recommend adding 3"–4" (1½"-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 bracket.

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



Note: Roller/solar shade fabrics will be approximately 1 ¾" narrower than your ordering width to allow for brackets. If concerned over the light gap that will result, please select outside mount.

Note: Your shade fabric will be 1 ¼" narrower than the measurement you provide to allow for brackets. If you need the fabric to cover a specific width (e.g., for mounting the shade on a door), add 1 ¼" to the desired fabric width.

3. SELECT CONTROL POSITION: LEFT OR RIGHT

- This is the side of the shade on which your control will hang (left or right)
- Consider any obstacles that may interfere with shade operation (door handle, window opener, furniture location, etc.)
- All shades come with a standard stainless beaded chain
- All controls come with a clear tension device that is in compliance with the Window Coverings Safety Council current standards

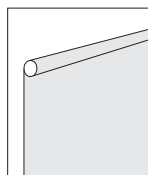
4. SELECT BRACKET COLOR:

- Brackets are available in three designer finishes: White, Silver and Bronze
- Brackets can be installed five different ways to accommodate diverse mounting scenarios (as shown in the installation instructions)

5. SELECT ROLL TYPE:

REGULAR ROLL:

- Fabric falls off the back of the roll
- Allows shade to remain close to casing on outside mount (or glass on inside mount)
- Good solution for doors—the fabric will hug the glass and will help prevent the shade from swinging
- No added charge



REVERSE ROLL:

- Fabric falls off the front of the roll
- Provides finished look
- Allows for additional clearance
- No added charge

