HOW TO MEASURE Live Chat | Video Consultation

## ROLLER \& SOLAR SHADES

## CHOOSE A MOUNT TYPE

## INSIDE MOUNT



- Mounted inside your window's frame
- Leaves attractive woodwork exposed
- $1^{1 "}$ minimum depth is required to do an inside mount


## STEP 1: MEASURE THE WIDTH

Measure the width at the top inside the window frame. This is your ordering width. We will take a small deduction (approx. $1 / 8^{\prime \prime}$ ) so the shade fits in properly.

## STEP 2: MEASURE THE LENGTH

Finding the length is a similar process measure the length of the window in 3 places on the window: left, center and right. Round all measurements up to nearest $1 / 8{ }^{\prime \prime}$. The largest of the 3 measurements is your ordering length.

## STEP 3: MEASURE THE DEPTH

Measure the depth at the top of the inside window casing. We want to ensure you have enough depth to securely do an inside mount, as well as understand if you're interested in a flush mount (where the product does not protrude from the window frame). The depth of the product varies based on control type and options. $1^{1 "}$ minimum depth is required to do an inside mount. Contact our Design Advisors for additional information.

Material Note: On all Roller \& Solar Shades, the actual material width is always a little less than the ordering width to allow for brackets. How much less depends on the control type you select.

| WIDTH | RECORD MEASUREMENT <br> $\left(1 / 8^{\prime \prime}\right.$ INTERVAL) |
| :--- | :--- |
| A: TOP |  |
| LENGTH | RECORD MEASUREMENT <br> $\left(1 / 8^{\prime \prime}\right.$ INTERVAL) |
| B: LEFT |  |
| C: CENTER |  |
| D: RIGHT |  |

*Largest of the 3 length measurements is your ordering length.

| DEPTH | RECORD MEASUREMENT <br> $\left(1 / 8^{\prime \prime}\right.$ INTERVAL) |
| :--- | :--- |
| E: DEPTH |  |

## OUTSIDE MOUNT



- Mounted outside or on top of the window's frame
- Provides a taller, more dramatic appearance
- There is no minimum depth requirement


## STEP 1: MEASURE THE WIDTH

Measure the width of the area you wish to cover. If space allows we recommend adding $2-4^{\prime \prime}\left(1-2^{\prime \prime}\right.$ each side) to this measurement to help eliminate light see page. This is your ordering width and will be the overall measurement of the shade.

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

| WIDTH | RECORD MEASUREMENT <br> $\left(1 / 8^{\prime \prime}\right.$ INTERVAL) |
| :--- | :--- |
| A: TOTAL <br> WIDTH TO <br> COVER |  |

*This is your ordering width.

| LENGTH | RECORD MEASUREMENT <br> $\left(1 / 8^{\prime \prime}\right.$ INTERVAL) |
| :--- | :--- |
| B: TOTAL <br> HEIGHT TO <br> COVER |  |

*This is your ordering length.

