

# Lutron®—Insulating Honeycomb Shade Selection Guide

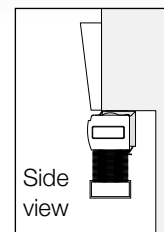
Residence: \_\_\_\_\_ Room: \_\_\_\_\_ Window(s): \_\_\_\_\_

**Important:** If you plan on installing the shade in a place where you need to raise the entire shade above an obstacle (such as above doors that open), please refer to our [stacking guidelines](#) (P/N 368-2548) or contact customer service to determine how high to mount your shade.

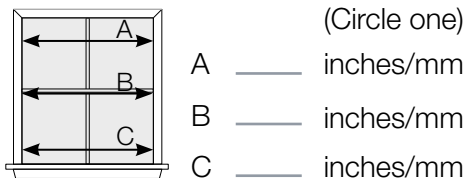
## Step 1 Option A: Inside Mount Measurements

### Inside Mount Measurements

- Depth of window must be at least 1½" (38 mm) to use inside mounting option.
- Do not make any deductions from the width! Lutron will deduct ¼" (3 mm) per side on inside mounted shades to allow room for proper operation.
- Lutron will make NO additions or deductions to the height measurement.

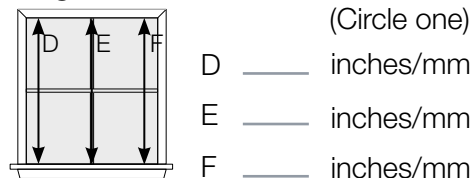


#### Width:



Order width: \_\_\_\_\_ inches/mm  
(**Smallest** of the three measurements)

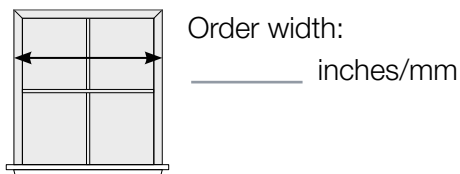
#### Height:



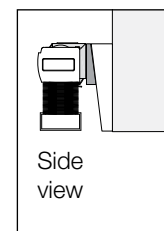
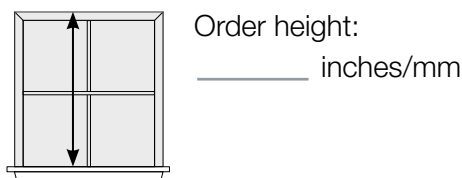
Order height: \_\_\_\_\_ inches/mm  
(**Largest** of the three measurements)

## Step 1 Option B: Outside Mount On Trim Measurements

**Width:** The width of your shades is up to you. For example, if you'd like to completely cover the window, measure from edge to edge of the frame.

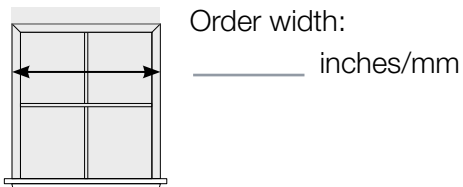


**Height:** Measure from the top of the trim to the windowsill.



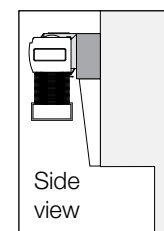
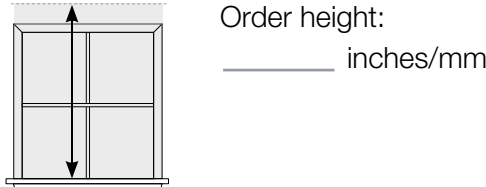
## Step 1 Option C: Outside Mount Above Trim Measurements

**Width:** The width of your shades is up to you. For example, if you'd like to completely cover the window, measure from edge to edge of the frame.



**Height:** Determine where you're going to mount the shade. Then measure from where the top of the headrail would fall, down to the windowsill.

**Note:** The motorized bracket is 2 5/8" (67 mm) high, however, it is recommended to allow for at least 3 1/8" (80 mm) of space above the top edge of the window trim (manual shade brackets require you to allow for 1 5/8" (42 mm)).



## Step 2 Select Pleat Style and Fabric

### Single-cell Light-filtering



- Point-bonded\*
- Spun Lace\*\*
  - Vinyl
  - Aluminum
- Crush
- Woven

### Double-cell Light-filtering



- Spun Lace

### Single-cell Sheer



- Sheer\*\*
  - Vinyl
  - Aluminum

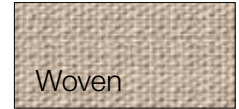
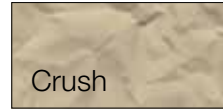
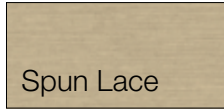
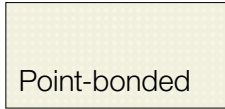
### Single-cell Room-darkening



- Point-bonded\*
- Spun Lace\*\*
  - Vinyl
  - Aluminum

\* Available in fire rated fabrics.

\*\* Most fabrics come standard with either a vinyl or aluminum headrail. However, certain fabrics allow a choice in headrail material.



Fabric Color: \_\_\_\_\_ (see Honeycomb Shade binder)

## Step 3 Select Power Options



- Batteries



- Plug-in



- Power Panel (Sivoia QS Wireless only)



- Manual

## Step 4a Select Stand Alone Control



- RF Control



- IR

## Step 4b Select System Control (Sivoia QS Wireless only)



- Keypad



- Timeclock



- Mobile device



- 3rd party integration



- Pico® wireless control

**Please note:** Product options may vary depending on application and intended use. For more technical information, reference [www.lutron.com/honeycombshades](http://www.lutron.com/honeycombshades) or work with your Lutron qualified installer. Product availability is subject to change.

[www.lutron.com](http://www.lutron.com)



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