

Step One: Inside or Outside?

INSIDE MOUNT shows off your window trim, but requires sufficient depth to accommodate your chosen window coverings. Inside mounting is ideal for sash (double-hung) windows.

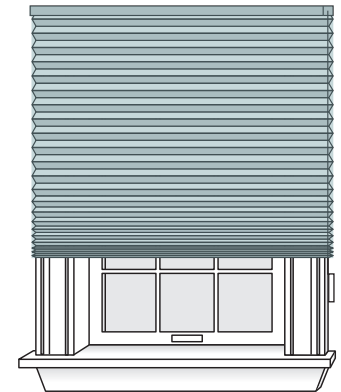
Honeycomb Shades require 1" of depth to install, or up to 2 3/8" to install fully recessed.

INSIDE MOUNT



OUTSIDE MOUNT can offer somewhat better light-blocking, and covers up all of your window trim. For a casement window (window cranks, locks and screens on the inside), we recommend outside mount to avoid interference with these items. Some window coverings are available with spacer blocks or extension brackets to help clear obstructions like molding and window cranks—contact our customer service for additional assistance.

OUTSIDE MOUNT



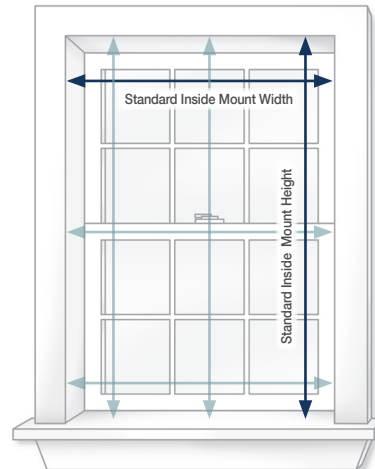
Step Two: Measure

For best results, use a steel tape measure and carefully measure to the nearest 1/8". All necessary measurement deductions are made in our factory.

INSIDE MOUNT

Provide the exact measurements of each window opening, we will make the necessary deductions for inside mount.

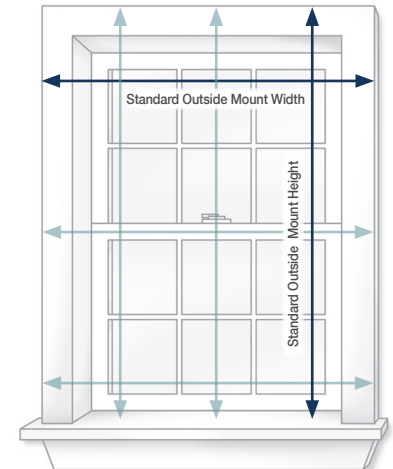
1. Measure width from right to left in three locations; across the top, center and bottom. **Use the narrowest width.**
2. Measure height from top to bottom in three locations; left, center and right. **Use the longest length.**
3. Order product as Inside Mount.



OUTSIDE MOUNT

Decide how much of your molding or wall you wish to cover, specify the exact width and height you want your product.

1. Measure width from right to left in three locations; across the top, center and bottom. **Use the largest width.**
2. Measure height from top to bottom in three locations; left, center and right. **Use the longest length.**
3. Order product as Outside Mount.



Made to order, sized to fit.

We make all necessary deductions to ensure proper fit. When ordering, please provide your exact measurements without any deductions already made.

	Depth Requirements		Finished Product Size Relative to Ordered Size			
	INSIDE MOUNT		INSIDE MOUNT		OUTSIDE MOUNT	
	Install	Fully Recess	Headrail Width	Fabric Width	Headrail Width	Fabric Width
EasyLift	1"	2 3/8"	-1/4"	-3/8"	+ 3/8"	-1/8"
EasyLift Top Down / Bottom Up	1"	2 3/8"	-1/4"	-1/2"	+ 3/4"	-1/8"

Stacking Chart

When fully raised, blinds create a stack that covers part of your window.

PRODUCT	SHADE HEIGHT			
	48"	72"	84"	144"
3/8" All Fabric	2 7/8"	3 1/4"	3 1/2"	4 5/8"
3/4" All Fabric	2 7/8"	3 1/4"	3 1/2"	4 5/8"
1/2" Double	2 1/2"	2 7/8"	3"	3 7/8"

Please Note: these stack sizes are approximate