



# HOW TO MEASURE CORNICES

NEED HELP?

OUR EXPERTS ARE AVAILABLE TO HELP.

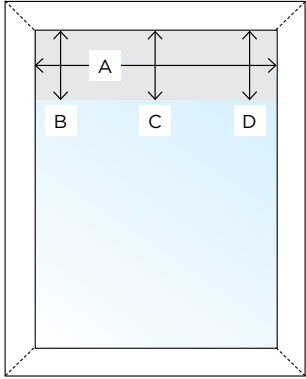
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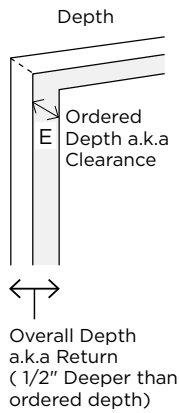
## CHOOSE A MOUNT TYPE

### INSIDE MOUNT



- Mounted within the window frame or wall-to-wall
- Provides a clean built-in look
- If window frame isn't deep enough, please select outside mount

### SIDE VIEW



### STEP 1: MEASURE THE WIDTH

Measure inside width at the top of the window where cornice is to be mounted. If there are any size variations, use the smallest measurement.

WIDTH	RECORD MEASUREMENT (1/8" INTERVAL)
A: WIDTH	

\*This is your ordering width.

### STEP 2: MEASURE THE LENGTH

Determine the height you would like the Cornice to be. This will be your ordering height.

LENGTH	RECORD MEASUREMENT (1/8" INTERVAL)
B: LEFT	
C: CENTER	
D: RIGHT	

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

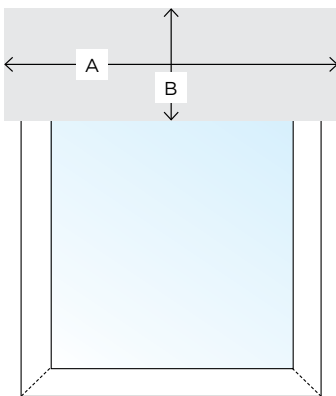
### STEP 3: MEASURE THE DEPTH

Determine the depth you would like your cornice to be. This will be the ordered depth of Cornice.

DEPTH	RECORD MEASUREMENT (1/8" INTERVAL)
E: DEPTH	

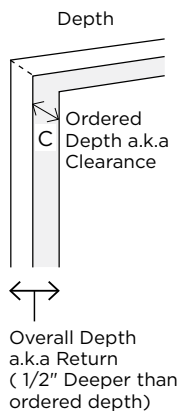
\*This is your ordering depth.

### OUTSIDE MOUNT



- By far the most common mount type for cornices
- Mounted to the wall, ceiling or molding surface surrounding the window
- Often used to make the window appear taller
- Also used to hide shade/ blind when raised

### SIDE VIEW



The overall width of cornice will be 1 1/2" wider than ordering width to account for returns.

Example: A cornice ordered as an "outside mount", 36" wide will be made as 3 1/2" overall.

### STEP 1: MEASURE THE WIDTH

Measure the width of the area you wish to cover. If space allows, we recommend adding 2-3" to this measurement.

WIDTH	RECORD MEASUREMENT (1/8" INTERVAL)
A: TOTAL WIDTH TO COVER	

\*This is your ordering width.

### STEP 2: MEASURE THE LENGTH

Determine the height you would like your Cornice to be. This will be your ordering height.

LENGTH	RECORD MEASUREMENT (1/8" INTERVAL)
B: TOTAL HEIGHT TO COVER	

\*This is your ordering length.

### STEP 3: MEASURE THE DEPTH

Determine the depth you would like your Cornice to be—this will be the ordered depth of Cornice. The overall outside depth (a.k.a Return) will be 1/2" deeper due to face of Cornice.

DEPTH	RECORD MEASUREMENT (1/8" INTERVAL)
C: TOTAL DEPTH	

\*This is your ordering depth.