window *modes*

COMPLETE MEASURE GUIDE

ROLLER SHADES

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your phone for
video instructions.

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Measuring Tips for INSIDE/JAMB MOUNT
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- For accuracy, use a metal measuring tape.

- Measure each window individually, even if they appear identical.

- Round down to the nearest 1/8" when you measure the width of your windows.

- Round up to the nearest 1/8" when you measure the length of your windows.

- We will take a small deduction (approx. 1/8") to make sure the shade will fit properly.

- Write all measurements on the provided worksheet (page 5).

Things to Keep in Mind for INSIDE/JAMB MOUNT
Roller Shades

MINIMUM WINDOW DEPTH REQUIREMENT
Inside and Jamb Mounts have a minimum depth requirement. See our Minimum Window Depth Requirement (page 2) for your chosen Top Treatment and Lift System.

FLUSH MOUNT
For the face of your treatment to be flush with the wall/trim, your frame depth must be the same or greater than the Flush Mount indicated on our Minimum Flush Mount Requirement chart (page 3).
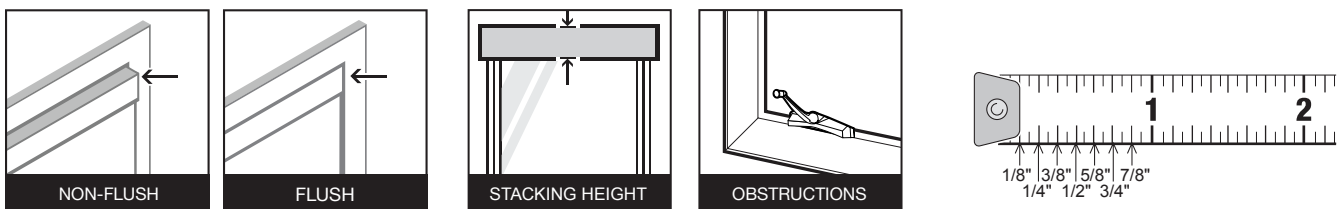
LIGHT GAPS
A small deduction in the width and/or length will be taken by the factory to allow for correct operation. This will cause small light gaps on each side of the treatment. Give us your exact window dimensions to ensure your treatment operates properly. Do NOT adjust your measurements.

STACKING
When your blinds or shades are fully raised, the "stack" will be gathered at the top of your window, obscuring your view. You cannot avoid this obstruction. If you want to retain all of your view, use outside mount and order your treatment to stack above the window opening. See our Stacking Chart for the amount of space your chosen treatment takes up when it is fully opened.

OBSTRUCTIONS
Make sure you consider any obstacles such as cranks, handles, and window opening direction.
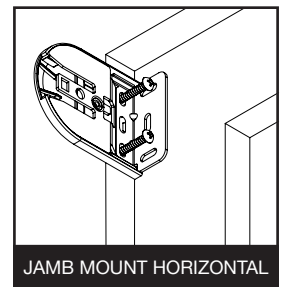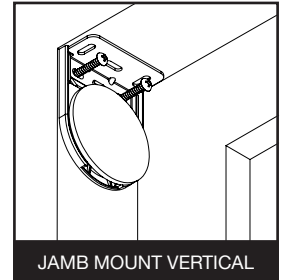
| NON-FLUSH | FLUSH | STACKING HEIGHT | OBSTRUCTIONS |

1/8" 3/8" 5/8" 7/8"
1/4" 1/2" 3/4"

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Minimum Window Depth Requirement for INSIDE/JAMB MOUNT
Roller Shades

You will need at least this much unobstructed depth, including any handles, locks, etc., for an Inside/Jamb Mount.

TOP TREATMENT & LIFT SYSTEM	INSIDE MOUNT	JAMB MOUNT VERTICAL	JAMB MOUNT HORIZONTAL
• MEDIUM BRACKET			
COULISSE EVE MOTION MOTORIZATION	2 $\frac{1}{2}$"	2 $\frac{1}{2}$"	$\frac{7}{8}$"
CORDLESS	2 $\frac{1}{2}$"	2 $\frac{1}{2}$"	$\frac{7}{8}$"
CORDLESS WITH TASSEL LIFT	2 $\frac{1}{2}$"	2 $\frac{1}{2}$"	$\frac{7}{8}$"
DUAL TASSEL LIFT	2 $\frac{1}{2}$"	2 $\frac{1}{2}$"	$\frac{7}{8}$"
CHAIN LOOP	2 $\frac{1}{2}$"	2 $\frac{1}{2}$"	$\frac{7}{8}$"
SOMFY MOTORIZATION	2 $\frac{1}{2}$"	2 $\frac{1}{2}$"	$\frac{7}{8}$"
• SMALL BRACKET			
COULISSE EVE MOTION MOTORIZATION	1 $\frac{3}{4}$"	1 $\frac{3}{4}$"	$\frac{3}{4}$"
CORDLESS	1 $\frac{3}{4}$"	1 $\frac{3}{4}$"	$\frac{3}{4}$"
CHAIN LOOP	1 $\frac{3}{4}$"	1 $\frac{3}{4}$"	$\frac{3}{4}$"
SOMFY MOTORIZATION	1 $\frac{3}{4}$"	1 $\frac{3}{4}$"	$\frac{3}{4}$"

JAMB MOUNT VERTICAL

JAMB MOUNT HORIZONTAL

TOP TREATMENT & LIFT SYSTEM	INSIDE MOUNT	JAMB MOUNT
• DESIGNER FASCIA		
COULISSE EVE MOTION MOTORIZATION	3 $\frac{1}{4}$"	$\frac{7}{8}$"
CORDLESS	3 $\frac{1}{4}$"	$\frac{7}{8}$"
CORDLESS WITH TASSEL LIFT	3 $\frac{1}{4}$"	$\frac{7}{8}$"
CHAIN LOOP	3 $\frac{1}{4}$"	$\frac{7}{8}$"
SOMFY MOTORIZATION	3 $\frac{1}{4}$"	$\frac{7}{8}$"
• CURVED CASSETTE		
COULISSE EVE MOTION MOTORIZATION	3"	4 $\frac{1}{8}$"
CORDLESS	3"	4 $\frac{1}{8}$"
CORDLESS WITH TASSEL LIFT	3"	4 $\frac{1}{8}$"
DUAL TASSEL LIFT	3"	4 $\frac{1}{8}$"
CHAIN LOOP	3"	4 $\frac{1}{8}$"
SOMFY MOTORIZATION	3"	4 $\frac{1}{8}$"
• GLIDE CORDLESS		
SQUARE CASSETTE	4"	N/A
EZ MOUNTING RAIL	2 $\frac{1}{2}$"	N/A

Minimum Flush Mount Requirement for INSIDE/JAMB MOUNT
Roller Shades

For the face of your treatment to be flush with the wall, make sure your frame depth is the same or greater than the Flush Mount indicated on this chart.

TOP TREATMENT & LIFT SYSTEM	INSIDE/JAMB MOUNT
• MEDIUM BRACKET	
COULISSE EVE MOTION MOTORIZATION	3 $\frac{1}{2}$"
CORDLESS	3 $\frac{1}{2}$"
CORDLESS WITH TASSEL LIFT	3 $\frac{1}{2}$"
DUAL TASSEL LIFT	3 $\frac{1}{2}$"
CHAIN LOOP	3 $\frac{1}{2}$"
SOMFY MOTORIZATION	3 $\frac{1}{2}$"
• SMALL BRACKET	
COULISSE EVE MOTION MOTORIZATION	2 $\frac{1}{2}$"
CORDLESS	2 $\frac{1}{2}$"
CHAIN LOOP	2 $\frac{1}{2}$"
SOMFY MOTORIZATION	2 $\frac{1}{2}$"
• DESIGNER FASCIA	
COULISSE EVE MOTION MOTORIZATION	3 $\frac{3}{8}$"
CORDLESS	3 $\frac{3}{8}$"
CORDLESS WITH TASSEL LIFT	3 $\frac{3}{8}$"
CHAIN LOOP	3 $\frac{3}{8}$"
SOMFY MOTORIZATION	3 $\frac{3}{8}$"
• CURVED CASSETTE	
COULISSE EVE MOTION MOTORIZATION	4 $\frac{1}{8}$"
CORDLESS	4 $\frac{1}{8}$"
CORDLESS WITH TASSEL LIFT	4 $\frac{1}{8}$"
DUAL TASSEL LIFT	4 $\frac{1}{8}$"
CHAIN LOOP	4 $\frac{1}{8}$"
SOMFY MOTORIZATION	4 $\frac{1}{8}$"
• GLIDE CORDLESS	
SQUARE CASSETTE	4"
EZ MOUNTING RAIL	2 $\frac{1}{2}$"

NON-FLUSH

FLUSH
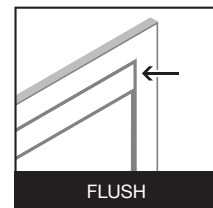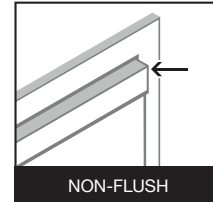
How to Measure for INSIDE/JAMB MOUNT
Roller Shades

Write down measurements | Use a metal measuring tape

1/8" 3/8" 5/8" 7/8"
1/4" 1/2" 3/4"
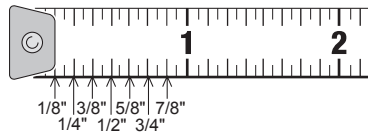
Round down to the nearest 1/8" for width
Round up to the nearest 1/8" for length
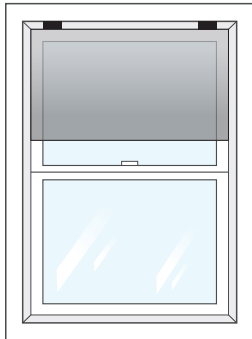
INSIDE MOUNT

With an inside mount, the window treatment will be mounted at the top and hung on the inside of the window frame.

An inside mount has a minimum depth requirement.*
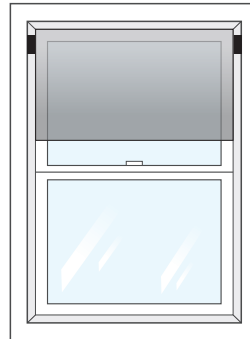
JAMB MOUNT

With a jamb mount, the window treatment will be mounted into the vertical sides and hung on the inside of the window frame.

A jamb mount has a minimum depth requirement.*

* See our Minimum Window Depth Requirement (page 2) for your chosen Top Treatment and Lift System.

3 Simple Steps to Measure Your Windows

MINIMUM WINDOW DEPTH REQUIREMENT

See our Minimum Window Depth Requirement for Inside/Jamb Mount (page 2) for your chosen Top Treatment and Lift System.
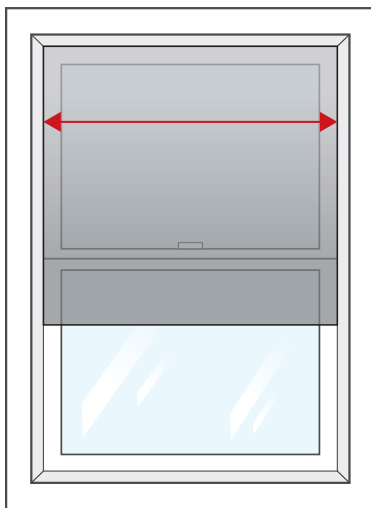
STEP 1
MEASURE THE WIDTH

The inside width at the top of your window frame is your ordering width.

Round down to the nearest 1/8".

Do NOT make any deductions. We will do that for you to make sure the shade will fit properly.
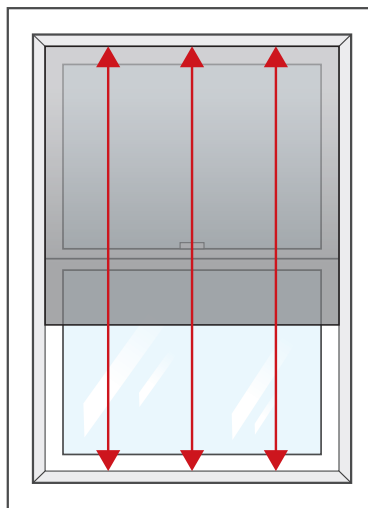
STEP 2
MEASURE THE LENGTH

Measure the length of your window in the middle, on the left and on the right side.

Round up to the nearest 1/8".

The largest of your measurements is your ordering length.

STEP 3
MEASURE THE WINDOW DEPTH

Measure the sill space from the trim in the front to the trim in the back.

Write all measurements on the measurement worksheet (page 5).

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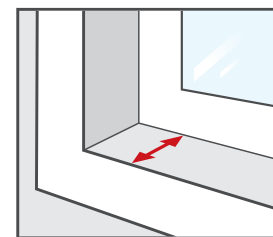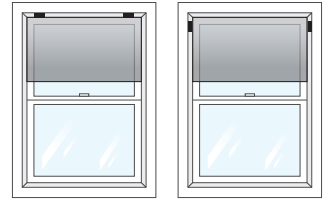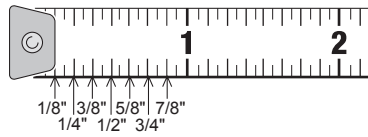# Measurement Worksheet
Roller Shades   INSIDE/JAMB MOUNT

Write down measurements | Use a metal measuring tape

1   2

Round down to the nearest 1/8" for width
Round up to the nearest 1/8" for length

1/8" 3/8" 5/8" 7/8"
1/4" 1/2" 3/4"

Room	Width (in.)	Length (in.)*		Depth (in.)	Notes
Living Room		Left	63		
Window	38	Middle	63 3/8	3	
Left Side		Right	63		

Room	Width (in.)	Length (in.)*		Depth (in.)	Notes
		Left			
Window		Middle			
		Right			

Room	Width (in.)	Length (in.)*		Depth (in.)	Notes
		Left			
Window		Middle			
		Right			

Room	Width (in.)	Length (in.)*		Depth (in.)	Notes
		Left			
Window		Middle			
		Right			

Room	Width (in.)	Length (in.)*		Depth (in.)	Notes
		Left			
Window		Middle			
		Right			

Room	Width (in.)	Length (in.)*		Depth (in.)	Notes
		Left			
Window		Middle			
		Right			

Room	Width (in.)	Length (in.)*		Depth (in.)	Notes
		Left			
Window		Middle			
		Right			

* The largest of your 3 length measurements is your ordering length.

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Contact Customer Service   • phone: 1-914-665-4545   • email: cs@windowmodes.com   9.23

Measuring Tips for OUTSIDE MOUNT
Roller Shades

- For accuracy use a metal measuring tape.

- Measure each window individually, even if they appear identical.

- Write all measurements on the provided worksheet (page 8).

# Things to Keep in Mind for OUTSIDE MOUNT
Roller Shades

WINDOW SILL

If you have a protruding window sill, consider having your shade/blind end on top of it. Your blind or shade will look best if it's ordered no wider than the width of the sill. If you also have moulding or trim, you may have to mount the product on the trim.

STACKING

When your blinds or shades are fully raised, the "stack" will be gathered at the top of your window, obscuring your view. You cannot avoid this obstruction. If you want to retain all of your view, use outside mount and order your treatment to stack above the window opening. See our Stacking Chart (page 9) for the amount of space the treatment takes up when it is fully opened.

STACKING HEIGHT

1 2

1/8" 3/8" 5/8" 7/8"
1/4" 1/2" 3/4"
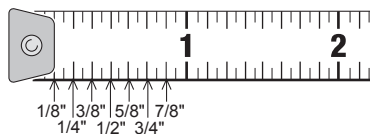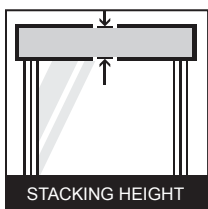
How to Measure for OUTSIDE MOUNT
Roller Shades

Write down measurements	Use a metal measuring tape	

1/8" 3/8" 5/8" 7/8"
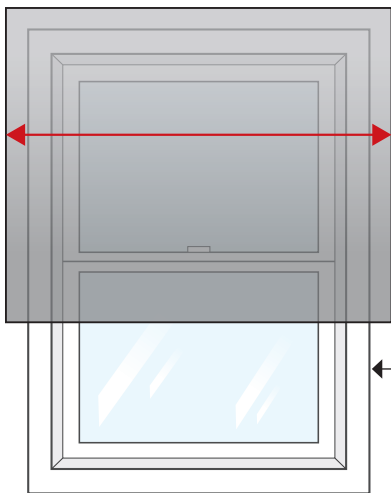1/4" 1/2" 3/4"
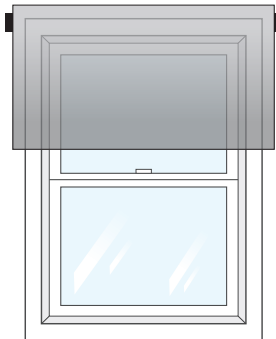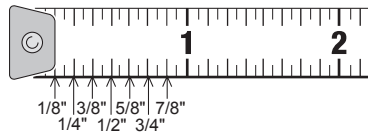
OUTSIDE MOUNT

With an outside mount, the window treatment will be mounted and hung on the outside of the window frame.

And outside mount does **not** have a minimum depth requirement.

2 Simple Steps to Measure Your Windows

add 1$\frac{1}{2}$" on each side of your window casing/trim

add 3" above your window casing/trim

add 1$\frac{1}{2}$"-2" below your window casing/trim

STEP 1
MEASURE THE WIDTH

The width of the area you want to cover is your ordering width. We recommend to make this area about 1$\frac{1}{2}$" bigger on each side than your window casing/trim.
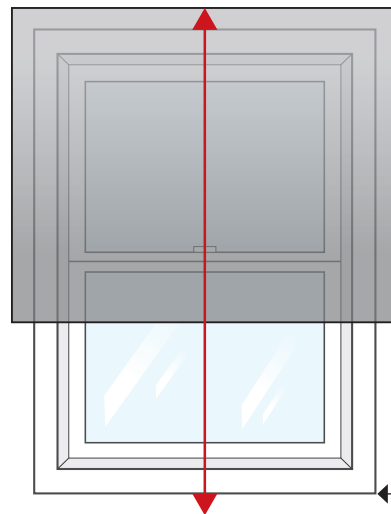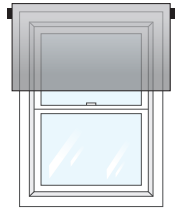
STEP 2
MEASURE THE LENGTH

The length of the area you want to cover is your ordering length. We recommend to make this area about 3" bigger above, and 1$\frac{1}{2}$"-2" bigger below your window casing/trim.

Write all measurements on the measurement worksheet (page 8).

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Measurement Worksheet
Roller Shades

OUTSIDE MOUNT

Write down measurements	Use a metal measuring tape	1/8" 3/8" 5/8" 7/8" 1/4" 1/2" 3/4"
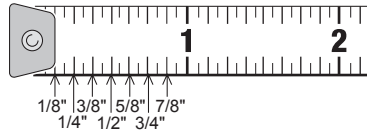
EXAMPLE

Room	Width (in.)	Length (in.)	Notes
Living Room			
Window	38	38 3/8	
Left Side			

Room	Width (in.)	Length (in.)	Notes
Window			

Room	Width (in.)	Length (in.)	Notes
Window			

Room	Width (in.)	Length (in.)	Notes
Window			

Room	Width (in.)	Length (in.)	Notes
Window			

Room	Width (in.)	Length (in.)	Notes
Window			

Room	Width (in.)	Length (in.)	Notes
Window			

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Stacking Chart
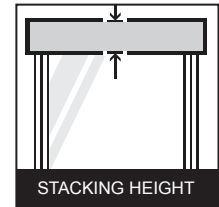## Roller Shades

When your shades are fully raised, the "stack" will be gathered at the top of the window, obscuring your view.

STACKING HEIGHT

Additional upgrades and options may affect stacking, as well as your choice of materials.

Stacking area will vary with fabric choice; the numbers on this chart are based on medium-weight fabrics. Heavier or bulky fabrics will require more stacking area.

TOP TREATMENT & LIFT SYSTEM	Product Height When Fully Drawn Open (in inches)				
	24"	48"	72"	96"	120"
• MEDIUM BRACKET					
COULISSE EVE MOTION MOTORIZATION	3 $\frac{1}{4}$"	3 $\frac{5}{8}$"	3 $\frac{7}{8}$"	4 $\frac{1}{8}$"	4 $\frac{1}{4}$"
CORDLESS	3 $\frac{1}{4}$"	3 $\frac{5}{8}$"	3 $\frac{7}{8}$"	4 $\frac{1}{8}$"	N/A
CORDLESS WITH TASSEL LIFT	3 $\frac{1}{4}$"	3 $\frac{5}{8}$"	3 $\frac{7}{8}$"	4 $\frac{1}{8}$"	4 $\frac{1}{4}$"
DUAL TASSEL LIFT	3 $\frac{1}{4}$"	3 $\frac{5}{8}$"	3 $\frac{7}{8}$"	4 $\frac{1}{8}$"	4 $\frac{1}{4}$"
CHAIN LOOP	3 $\frac{1}{4}$"	3 $\frac{5}{8}$"	3 $\frac{7}{8}$"	4 $\frac{1}{8}$"	N/A
SOMFY MOTORIZATION	3 $\frac{1}{4}$"	3 $\frac{5}{8}$"	3 $\frac{7}{8}$"	4 $\frac{1}{8}$"	4 $\frac{1}{4}$"
• SMALL BRACKET					
COULISSE EVE MOTION MOTORIZATION	2 $\frac{1}{4}$"	2 $\frac{5}{8}$"	2 $\frac{7}{8}$"	3 $\frac{1}{8}$"	3 $\frac{1}{4}$"
CORDLESS	2 $\frac{1}{4}$"	2 $\frac{5}{8}$"	2 $\frac{7}{8}$"	3 $\frac{1}{8}$"	N/A
CHAIN LOOP	2 $\frac{1}{4}$"	2 $\frac{5}{8}$"	2 $\frac{7}{8}$"	3 $\frac{1}{8}$"	N/A
SOMFY MOTORIZATION	2 $\frac{1}{4}$"	2 $\frac{5}{8}$"	2 $\frac{7}{8}$"	3 $\frac{1}{8}$"	3 $\frac{1}{4}$"
• DESIGNER FASCIA	4"	4"	4"	4"	4"
• CURVED CASSETTE	3 $\frac{7}{8}$"	3 $\frac{7}{8}$"	3 $\frac{7}{8}$"	3 $\frac{7}{8}$"	3 $\frac{7}{8}$"

	24"	48"	72"	84"
• GLIDE CORDLESS				
SQUARE CASSETTE	4"	4"	4"	N/A
EZ MOUNTING RAIL	3 $\frac{1}{4}$"	3 $\frac{5}{8}$"	3 $\frac{7}{8}$"	4 $\frac{1}{8}$"

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