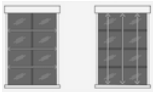
Measure Worksheet

MEASURING TIPS

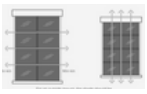
*please only consider top width when measuring for roller, solar, sheer, and dual/zebra shades.

Use a stainless steel measuring tape

Input measurements or print out worksheet



Inside mount



Outside mount

Round up to the nearest 1/8" for width

Round up to the nearest 1/8" for height

EXAMPLE

	Room/Window	Width (in.)		Height (in.)		Window Depth	Mount Type	Notes:
	Living Room	Top	33	Left	60		[X] Inside Mount	Lift Cord on Left
	Quantity 2	Middle*	32 3/8	Middle	60 1/2	3 In.	[ ] Outside Mount	Tilt Wand on Right
		Bottom*	33	Right	60			Color: Daylight

	Room/Window	Width (in.)		Height (in.)		Window Depth	Mount Type	Notes:
1	Quantity	Top		Left		In.	[ ] Inside Mount [ ] Outside Mount	
		Middle*		Middle				
		Bottom*		Right				

	Room/Window	Width (in.)		Height (in.)		Window Depth	Mount Type	Notes:
2	Quantity	Top		Left		In.	[ ] Inside Mount [ ] Outside Mount	
		Middle*		Middle				
		Bottom*		Right				

	Room/Window	Width (in.)		Height (in.)		Window Depth	Mount Type	Notes:
3	Quantity	Top		Left		In.	[ ] Inside Mount [ ] Outside Mount	
		Middle*		Middle				
		Bottom*		Right				

	Room/Window	Width (in.)		Height (in.)		Window Depth	Mount Type	Notes:
4	Quantity	Top		Left		In.	[ ] Inside Mount [ ] Outside Mount	
		Middle*		Middle				
		Bottom*		Right				

	Room/Window	Width (in.)		Height (in.)		Window Depth	Mount Type	Notes:
5	Quantity	Top		Left		In.	[ ] Inside Mount [ ] Outside Mount	
		Middle*		Middle				
		Bottom*		Right				

	Room/Window	Width (in.)		Height (in.)		Window Depth	Mount Type	Notes:
6	Quantity	Top		Left		In.	[ ] Inside Mount [ ] Outside Mount	
		Middle*		Middle				
		Bottom*		Right				

	Room/Window	Width (in.)		Height (in.)		Window Depth	Mount Type	Notes:
7	Quantity	Top		Left		In.	[ ] Inside Mount [ ] Outside Mount	
		Middle*		Middle				
		Bottom*		Right				