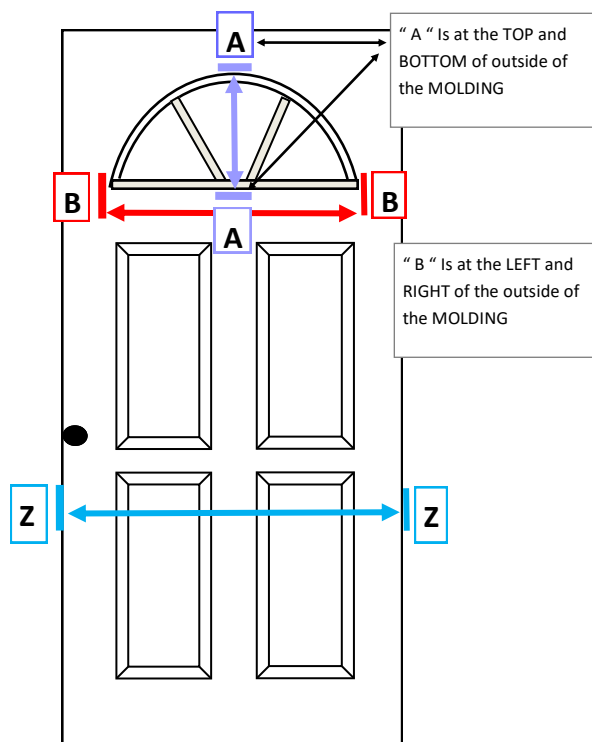


MEASURING for a Curved Glass DOOR COVER

“Mounted on the Door Frame”



SHAADS® Covers - SHOWING how to measure for metal door attached to frame

- A. Left to Right Total _____ (Please measure to outside of molding edge).
- B. Top to Bottom Total _____ (Please measure to outside of molding edge).
- Z. Width of door _____ (Please measure width side to side of door).

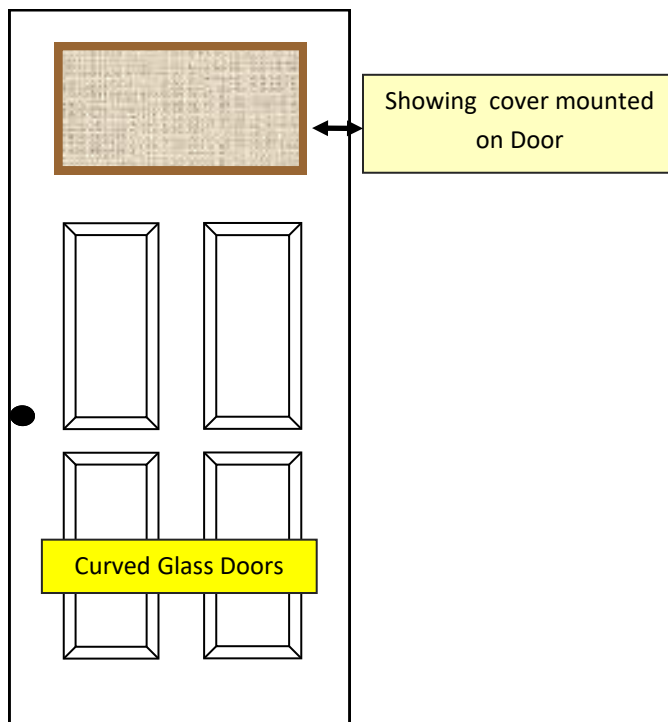
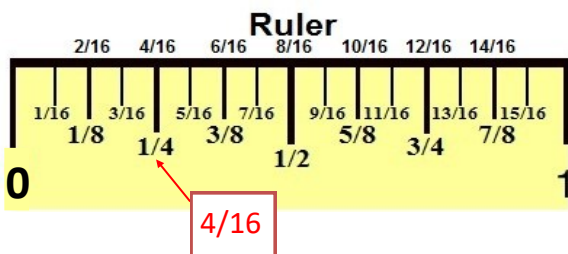
Please check accurate answer below:

1. Door composite ___ Steel/Metal ___ Wood ___ Fiberglass ___ Other
2. Attach to ___ Door frame or ___ Glass

For Steel/Metal /Composite Doors

** Please measure from the OUTSIDE of the molding that's around the glass from top of the glass molding to bottom of glass molding as shown “ A to A ” left to right and “ B to B ” top to bottom.

** Please measure from the OUTSIDE of the molding that's around the glass from top of the glass molding to bottom of glass molding as shown above “ A to A ” and left to right “ B to B ” - Also measure width of door X to X as shown above.



For all measurements please use a measuring tape which measures in inches. Please measure to the 1/16 of an inch. Example above shows 16 red lines between 1” and 2 inches . Counting red lines from left to right every line is a 1/16 - 2/16 - 3/16 - 4/16 and so on - 4/16 equals 1/4, 8/16 equals 1/2 inch

