

How To Measure

Un-Machined Door (Fig. 1):



- A. Measure widest side of your existing door (1-A).
- B. Measure door height (1-B).

Door (Fig. 1)

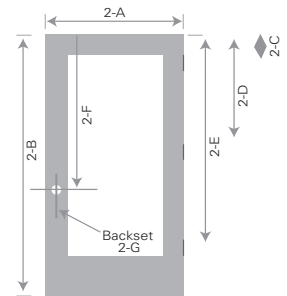


Pre-Machined Door (Fig. 2):



- A. Measure widest side of your existing door (2-A).
- B. Measure door height (2-B).
- C. Measure from top of door to top of first hinge (2-C).
- D. Measure from top of door to top of middle hinge (2-D).
- E. Measure from top of door to top of bottom hinge (2-E).
- F. Measure from top of door to center of lock hole (2-F).
- G. Measure from edge of door to center of lock hole (2-G).

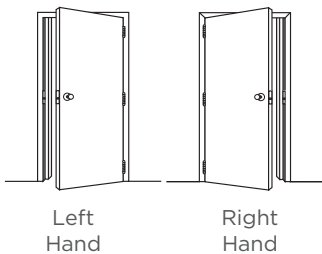
(Fig. 2)



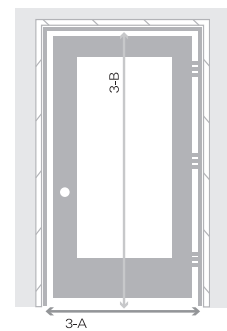
Prehung Door (Fig. 3):

Measure the width of your existing door jamb.
Measure the existing rough opening:

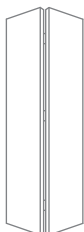
- A. To ensure accurate measurements, first remove the casing on the sides and top of your opening frame.
- B. Measure from inside the face and of one stud to inside the face of the other stud (3-A).
- C. Measure from the floor to the bottom of the header above the door (3-B).
- D. Indicate door swing L/H or R/H.



Rough Opening (Fig. 3)



Bifold (Fig. 4):



If you have an opening in the wall that already has the casing and the door frame in place (also applies to openings that have finished drywall):

- A. Measure the width in three different areas of the finished opening (4-A) and write down the smallest of the three measurements.
- B. Measure the height in three different areas of the finished opening (4-B) and write down the smallest of the three measurements.

Finished (Or Cased) Opening (Fig. 4)

