

Procedure For Checking "Warped" Door Slabs

- 1 Check door jamb for plumb (using a 6' level)

This can be done by placing the level against the siding first to check the plumb of the wall. Then, place the level on the jamb next to the brickmold to check plumb of the door.

If the wall or jamb is NOT plumb, door is not warped.

- 2 Determine if the door slab is warped by using two pieces of string (approx. 7')

Tape both pieces of string at the top corners and stretch to the opposite bottom corners crossing the two pieces of string.

Tape both pieces of string to the bottom corners of the slab.

If the two pieces of string lay flat against the door face and touch each other,

The slab is NOT warped.

- 3 If this procedure is followed, you should be able to determine easily when the door is out of adjustment (not plumb).

