

# INSTALLATION INSTRUCTIONS

## Interior Slab

### Slab Installation in 4 Easy Steps

Before beginning your project: make sure you have the following items: slot head screwdriver, hinges, 1 1/4" wood chisel or electric router, jack plane (if door is not beveled), door hole installation kit, latching/locking hardware and paint or stain for finishing.

#### Step 1 - How to Measure

Check measurements carefully, as shown (*Figure A*). Measure width of door opening between hinge jamb and lock jamb in two places (A). Measure height from the head jamb in two places.

#### Step 2 - Proper Fit

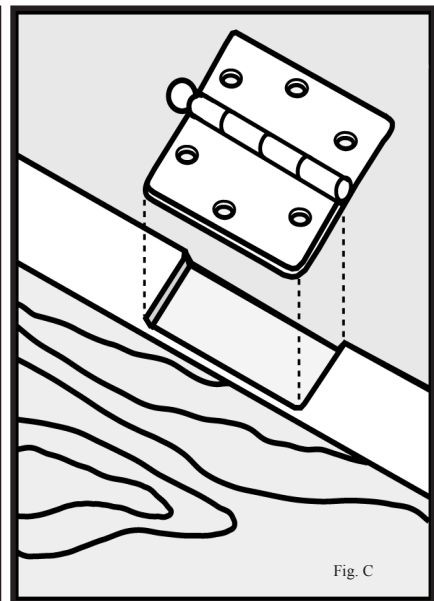
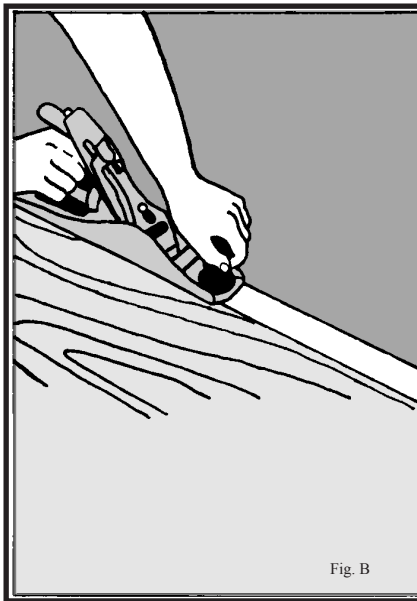
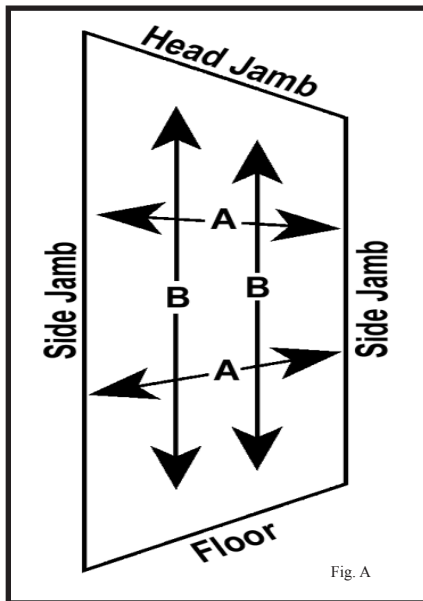
If necessary, trim your door at the top or bottom to fit the size of the opening (*Figure B*). Hollow core and solid core doors should never be trimmed more than 1/2" top and bottom. If your door is not already beveled, use a jack plane to bevel the edge that is next to the lock jamb (about 3 degrees).

#### Step 3 - Hinge Placement

As a rule, most doors have three hinges. After marking the hinge placement with a pencil, use a 1 1/4" wood chisel or electric router to cut mortises in to the door's edge (*Figure C*). Then screw the hinges into place. Remove hinge pins and screw the other hinge leaves into the door jamb.

#### Step 4 - Final Steps

Place the door in the opening and insert the hinge pins into place. If door does not swing freely, adjust hinges or trim door. Drill for lockset as per directions provided with the hardware of your choice. Attach knob hardware and stain or paint your door.



**INTERIOR DOORS**  
**Slab**

Available in a variety of species and styles to match any decor  
Ready for finishing

