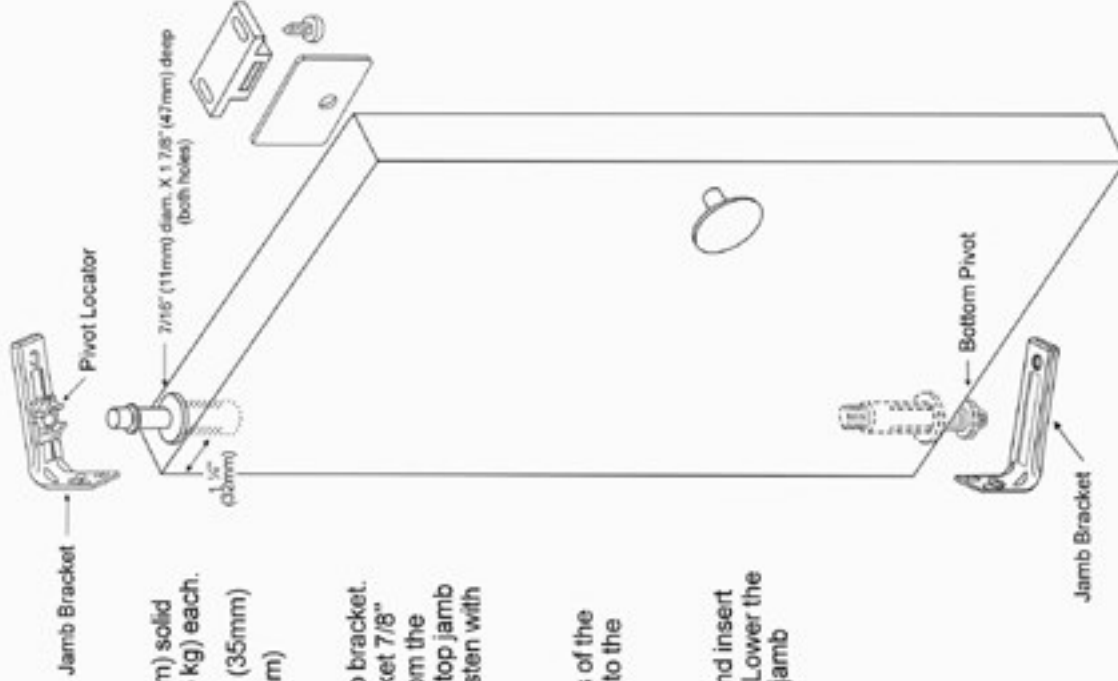


14381-IP INSTRUCTION SHEET



For use with 1" (25mm) to 1 3/8" (35mm) solid wood doors weighing up to 30lbs (13.5 kg) each.
Door Height = Opening height - 1 3/8" (35mm)
Door Width = Opening width - 1/2" (13mm)

1. Install Jamb Brackets

Snap the pivot locator into the top jamb bracket. Place the center of the floor jamb bracket 7/8" (22mm) plus half the door thickness from the inside edge of the jamb face. Align the top jamb bracket with the floor jamb bracket. Fasten with 1 1/2" (39mm) flat head screws.

2. Install Pivots

Drill 2 holes for the pivots in the edges of the doors as shown. Tap the assemblies into the holes until the pivots are fully seated.

3. Install Doors

Partially lift the door into the opening and insert the top pivot into the top pivot bracket. Lower the door until the bottom pivot sits into the jamb bracket.

4. Door Adjustment

For horizontal adjustment at the bottom, move the pivot laterally by lifting the door to disengage the pivot from the jamb bracket teeth and moving it horizontally to the new position. Lower the door to re-engage the pivot in the teeth of the jamb bracket.

For horizontal adjustment at the top, the pivot locator can be moved laterally by vertically disengaging it from the teeth of the jamb bracket. While holding the pivot locator away from the teeth slide it horizontally to obtain the new position and release allowing re-engagement of the teeth in the jamb bracket.

5. Install Magnet and Catch Plate

Screw the magnet into the top of the door jamb at the desired location. Locate the catch plate to catch the magnet and screw it into the door. Fasten both with 1/2" (12mm) screws.

6. Install Knob

To place the Knob, drill a hole 5/16" diameter (4mm) and 1" (25mm) in from the edge of the lead panel at a convenient height (approximately 40" (1016mm)) from the floor. Fasten the knob with 1 3/4" (44mm) round head screw.

Onward Hardware
800 Wilson Avenue, Unit B
Kitchener, Ontario, N2C 0A2
Tel: (519) 578-3770 Téléc: (519) 742-5653

onward