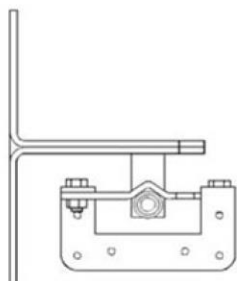


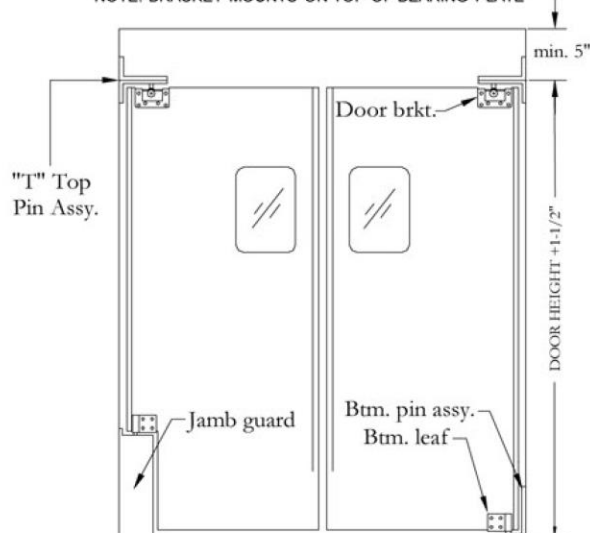
INSTALLATION INSTRUCTIONS & PARTS DIAGRAM

"T" TOP HARDWARE



JAMBS MUST BE SQUARE AND PLUMB
A MINIMUM OF 3-1/2 INCH WIDE JAMBS
REQUIRED TO MOUNT HARDWARE

NOTE: BRACKET MOUNTS ON TOP OF BEARING PLATE

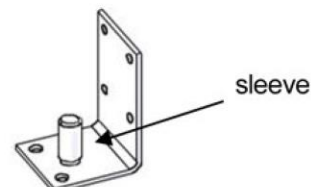
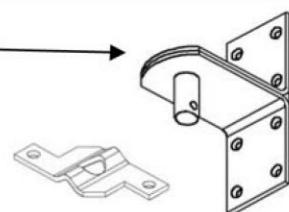


NOTE: Bottom pin assembly must be secured to floor.

1. Measure width and height of framed opening and compare with dimensions given at time of ordering. (This model was cut to the dimensions given by the customer and is not adaptable to fit into a different size of opening.)
2. Position bottom pin on floor and center on side jamb. Secure to jamb using (4) screws supplied. Bottom pin must be secured to floor using (2) 3/8" x 2-1/4" anchors supplied. "T" Top pin assembly secures to side jamb (as shown in diagram) with (8) screws supplied.
3. If a jamb guard is supplied, refer to the installation instructions supplied with the jamb guard.
4. Slip door over bottom pin and lift slightly to slide door bracket over bearing plate. Line up holes and insert bolts supplied. Partially install lock nuts, move door to closed position and secure lock nuts.
5. To install covers, remove the (2) center bolts / nuts in top door bracket. Position both covers and replace the (2) center bolts / nuts back into original holes.

NOTE: HOLLOW METAL JAMBS DRILL 7/32 PILOT HOLE FOR 9 GA. AND THINNER MATERIAL

- "T" Top Pin Assy
 - (8) 1/4" - 20 x 1" phil. flt hd. thread cutting screws
 - (8) #14 - 1-1/2" phil. flt hd. sheet metal / wood screws
- Bearing Plate with (2) 5/16 - 18 screws, (2) 5/16 - 18 lock nuts
- 3/8" Axle
- (2) Rollers
- Klipring
- (2) Aluminum Covers, fasteners secured to door
- (2) SS Covers, fasteners secured to door
- Bottom Pin Assy (4) of each fastener listed under (2) floor anchors



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