

Center Hung Pivot Set (Adjustable)

BOTTOM DOOR RAIL

- ① Drill and tap 1/4-20 holes in bottom rail of door.
- ② Install pivot bearing retainer with two 1/4-20 X 5/8" truss head machine screw and lock washers.
- ③ adjust center of pivot bearing retainer 2-5/8" from hinge edge of door (not including weather stripping), and tighten screws securely.

NOTE: 1/4" Height Adjustment - Loosen arm clamp bar screws before adjusting pivot. After adjustment, retighten screws securely.

FLOOR MOUNT PIVOT

- ① Center floor plate against door jamb on hinge side.
- ② Mark and drill 1/4" holes 1-1/2" deep in floor for plastic expansion plugs.
- ③ Mount floor plate with #12 x 1-1/4" flat head all purpose screws and plastic expansion plugs.
- ④ When using threshold, drill 1" hole for clearance of floor plate stud 2-3/4" on center line from hinge edge of threshold.

NOTE: When threshold is not used. Floor plate stud must be shortened 1/2" by sawing off at score line.

THRESHOLD MOUNT PIVOT

- ① Drill hole in threshold as shown.
- ② Install pivot stud from top and secure with hex jamb nut and washer underneath.

