

Instructions for installing RF-Tight door and adjusting RF mesh gasket part # RFG-2

1. HANG DOORS

- A. These doors have a stainless steel skin on the “push side”, care must be taken not to damage the exposed Stainless Steel surface at the perimeter.
- B. Hang door on hinges provided, and install the lock strike.

2. ADJUST RF MESH GASKET, PART NO. RFG-2, ON JAMBS

- A. Remove the cover plates on the RF Seal Retainer, remove the stainless steel sill cover first, then the two jamb covers, and last the head cover.
- B. This will expose hex head adjusting screws in slotted holes attaching the RF Seal Retainer to the frame.
- C. Loosen the hex head screws so the steel can be adjusted, screws should be loosened slightly, so they are snug, but the retainer can be adjusted. **DO NOT REMOVE RF SEAL RETAINER FROM THE FRAME.**
- D. Check adjustment of the seals using a thin plastic card. RF Mesh Gasket, Part No. RFG-1, should make contact with the stainless steel surface on the door around the entire perimeter. Adjust the retainer by using a hammer and wood block to move into position as required. When the seals are properly adjusted, the card should fit snugly between the door and seal, it should not fall out under its' own weight at any point. At the same time, seals should not be so tight that the card bends when inserted. If the seals are adjusted too tightly, this could cause problems the operation of the lock. Retighten the retainer screws after adjustment is determined to be correct. Replace retainer covers in reverse order of removal.

