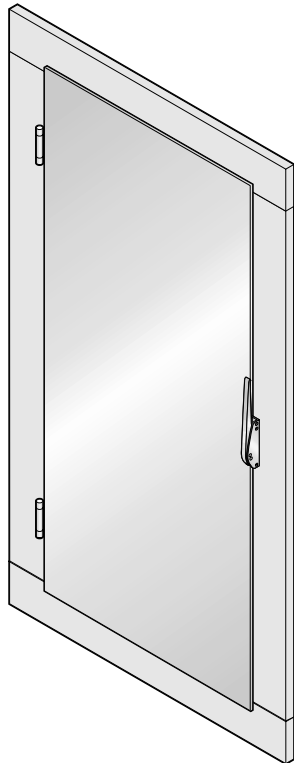


## Reach-in Swing Door

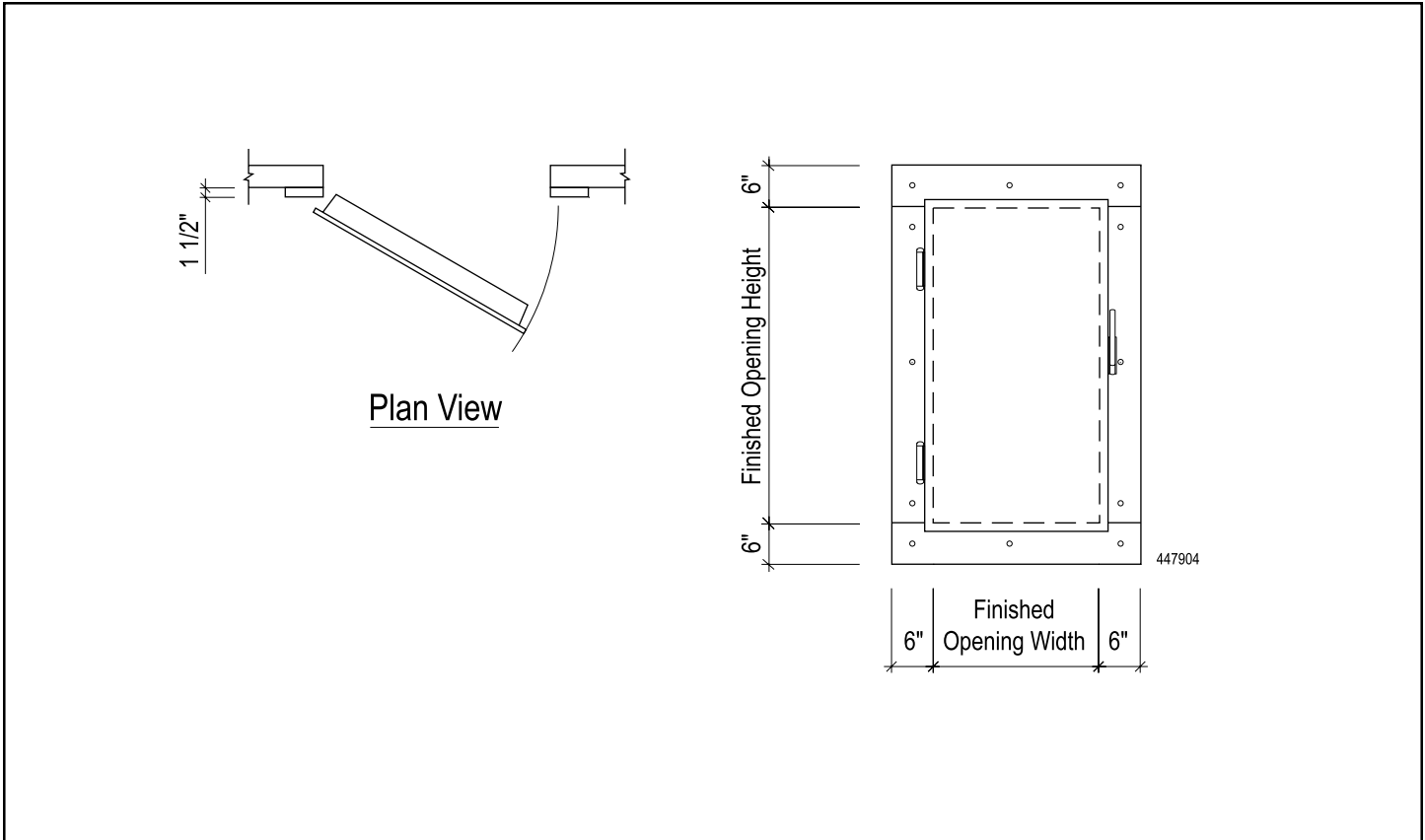
Manually operated ♦ Cooler or Freezer



*R-Plus Swing Doors are specially designed and custom built for high performance.*

### Features

- ♦ **EASY INSTALLATION** - job-site adjustment flexibility
- ♦ **4" THICK DOOR PANELS**
- ♦ **HEAVY DUTY HARDWARE** - chrome plated
- ♦ **CLASS 1 CFC FREE FOAM INSULATION**
- ♦ **EASILY REMOVEABLE CLOSED CELL GASKET** - provides an air tight seal



### Architectural Specifications

Where indicated on plans, furnish R-Plus Cold Storage Doors to fit door opening size: \_\_\_\_\_ wide by \_\_\_\_\_ high, or as shown on architectural drawings.

### Features

#### Door Sizes

- ♦ Standard sizes available
- ♦ All doors are custom made to order

#### Door Insulation

- ♦ CFC Free
- ♦ Class 1 foamed in place polyurethane
- ♦ ASTM E-84 flame spread less than 25, smoke developed less than 450
- ♦ Thickness 3.5" = R-28, 5" = R-40
- ♦ K Factor = .12

#### Panel Cladding

- ♦ Galvanized or white enameled steel (stucco, 26ga. or smooth, 24ga.)
- ♦ Stainless steel, 22ga.
- ♦ Sandstone, 26ga.
- ♦ Aluminum, .040

#### Side Frame Reinforcement

- ♦ **Wood**  
Metal clad over sealed plywood for structural strength, 6" standard

#### Gasket

- ♦ Replaceable, grease-resistant neoprene bulb-type seals
- ♦ Double sill neoprene wiper gasket

#### Door Heaters

- ♦ *on freezer models*
- ♦ Anti-sweat, UL approved heater with self-regulating thermostat

#### Warranty

- ♦ 5 yrs on panel, 2 yrs on parts against defects on material and workmanship

### Optional Features

- ♦ Return jambs
- ♦ Cylinder locks
- ♦ Locking bars - two point latch
- ♦ Triple pane windows, heated or non-heated 14" x 14" standard (please contact factory for other sizes)
- ♦ Kick plates - 16 ga. galvanized steel, 18 ga. stainless steel and diamond plate aluminum
- ♦ Meat rail track port
- ♦ Panic bar exit
- ♦ Security hardware
- ♦ Self-closing hardware
- ♦ **Corrosion resistant package** - all stainless steel components and powder coated hardware

In line with our commitment to improvement and engineering development, we reserve the right to change specifications or details without notice or obligation.

