

❖ Offset Door with Retrofit Frame

- An Offset Door with Retrofit Frame is used where the existing door frame or opening is damaged, worn, or in otherwise poor condition. The frame is attached by through-bolting the frame to the walk-in walls. This package comes with interior and exterior door frame faces used to trim the interior casing, providing better structural integrity and aesthetics.
- An offset door with retrofit frame can be used to retrofit an existing **flush-style** door or existing **offset** door when the door frame is damaged or in poor condition.
- This package includes:
 - i. Metal Frame (Heated for Freezer)
 - ii. Door (Heated for Freezer)
 - iii. Hinges (preinstalled on door) & screws
 - iv. Door Closer & mounting screws
 - v. Closer Hook & screws)
 - vi. Door latch, strike, inside release and mounting screws
 - vii. Silicone (matching color)
 - viii. Foam filler strip
 - ix. "U" channel trim (cooler) or metal/PVC angle trim (freezer)
 - x. Pop Rivets (for installing trim)
 - xi. Fiberglass (for freezer) or Zinc threaded rod, washers & nuts for through-bolting frame
- The "U" channel or two angle trim pieces are included to provide a finished appearance and thermal break for the existing frame. The "U" channel or two angles should be attached with pop rivets before the face frames are installed.
- Use the "Retrofit Walk-In Door/Frame Order Form" to order a replacement offset door with retrofit frame. The only dimensions needed for an offset door are the clear (unobstructed) door frame opening, and the thickness of the wall. Pacific will manufacture the door with the proper dimensions and clearances.

