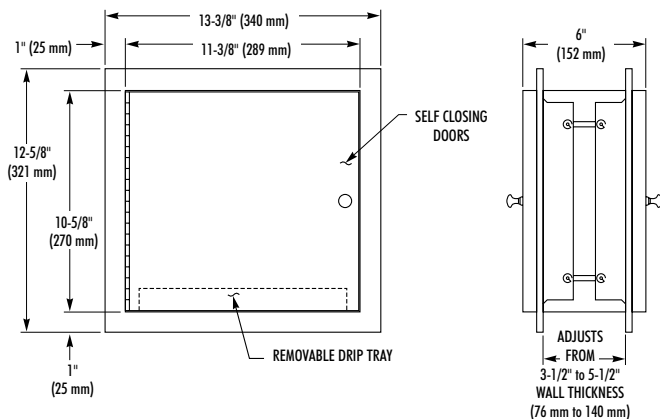


SPECIMEN PASS-THRU CABINET

Bradlex™



CONSTRUCTION:

- **CABINET** fabricated of type 304 (18-8), 22 gauge stainless steel with exposed surfaces in architectural satin finish. Welded construction with burr-free edges.
- **FLANGES** fabricated of type 304 (18-8), 22 gauge stainless steel with exposed surfaces in architectural satin finish. Flange of one piece seamless construction, 1" wide with 1/4" return.
- **DOORS** fabricated of type 304 (18-8), 20 gauge stainless steel with exposed surfaces in architectural satin finish. Equipped with full length stainless steel piano spring hinge and chrome plated brass pull knob. Doors are self-closing.
- **INTER-LOCK MECHANISM** fabricated of heavy gauge stainless steel prevents both doors from being open at same time.
- **SPILL TRAY** fabricated of type 304 (18-8), 22 gauge stainless steel with soldered seams to prevent leakage.

OPERATION:

Special interlock mechanism permits only one door to open at a time. Spill tray removes for cleaning.

INSTALLATION:

Requires rough wall opening of 11-5/8"W x 10-7/8"H. Adjusts to wall thickness of 3-1/2" to 5-1/2". Remove one flange and slip unit into wall. Replace flange and secure to cabinet with concealed mounting screws (included) at holes provided. Tighten screws holding opposite flange.

GUIDE SPECIFICATION:

Specimen pass-thru cabinet shall be fabricated of type 304 (18-8), heavy gauge stainless steel with 20 gauge doors and all exposed surfaces in satin finish. Interlock mechanism permits operation of only one door at a time. Removable stainless steel spill tray.

Overall dimensions: 13-3/8"W x 12-5/8"H x 6"D.

Specimen Pass-Thru Cabinet shall be Bradley Model 9813.