

## Application

Model WAD walk-in access doors employ an all-welded "Z" flanged frame and insulated door panel to provide a convenient and economical means to obtain access to components in ductwork and plenums utilized in low to medium pressure and velocity applications.

## Standard Construction

**Frame:** 16 gauge (1.5) galvanized steel.

**Door Panel:** 22 gauge (0.85) galvanized steel — double wall, insulated

**Insulation:** 1" (25) thick fiberglass.

**Hinge:** Zinc plated steel, full height - piano type.

**Gasket:** 1/2" (13) wide compressible synthetic closed cell neoprene — door to frame.

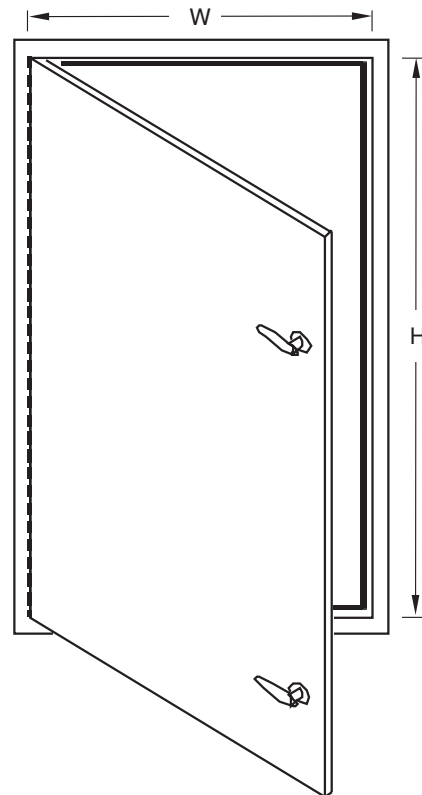
**Latches:** Two Ventlok #202 — handles interior and exterior .

**Minimum Size:** 18" x 24" (457 x 610)

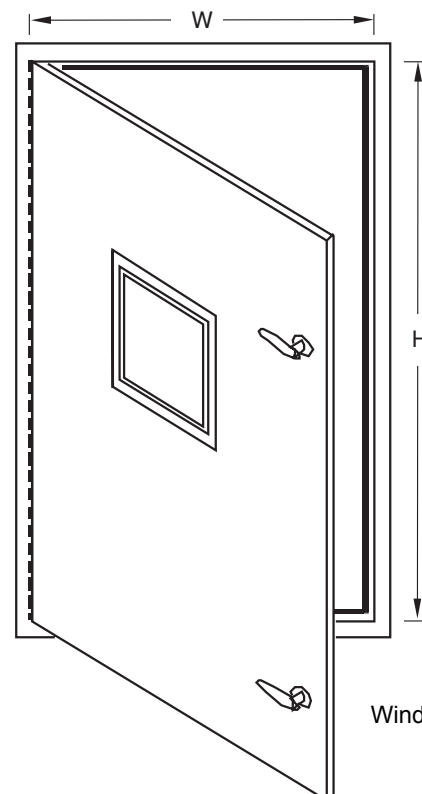
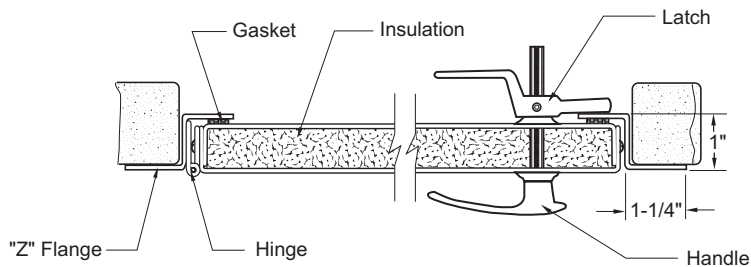
**Maximum Size:** 30" x 72" (762 x 1829)

## Options

- 12" x 12" (305 x 305) window.
- Additional latches.
- Type 304 stainless steel construction.



Model **WAD**  
(standard)



Window Door Panel  
(optional)