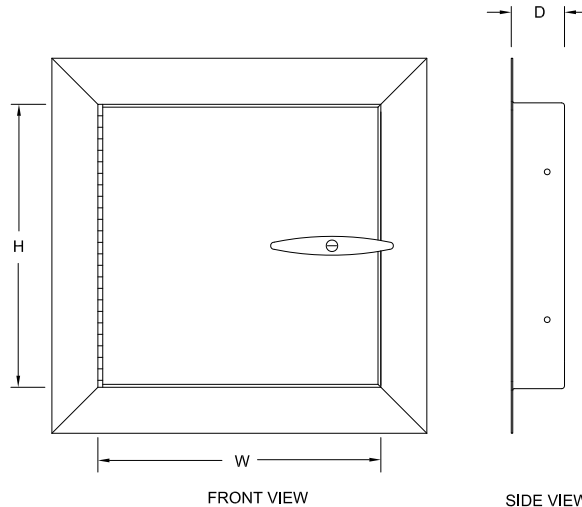




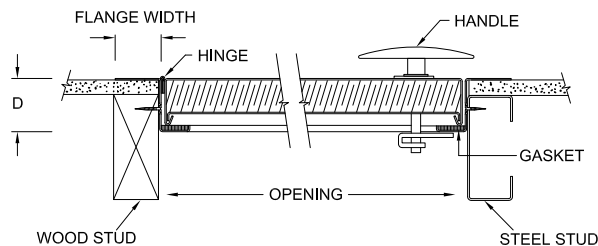
Three Generations of Quality Metal Products

**VAN-MET® MODEL NWR - Weather Resistant**

manufactured to the **Van-Met®** design standard



- Ideal for application where moisture or air movement is a consideration.
- Continuous stainless steel piano hinge allows the door panel to open 180° for easy access.
- Standard with inside frame, gasketing on all four sides ensures continuity of the seal.
- Door comes standard with 51mm (2") of semi-rigid fiberglass insulation.
- Exterior appearance is compatible with the non-rated and fire-rated Van-Met access door line, so uniformity of design is maintained when the doors are installed in the same building.



Model NWR met the performance criteria as per CSA A440-00 (windows) for an Air Tightness rating of A-3 at infiltration pressures of 75 Pa and 300 Pa and at Ex-filtration pressures of 75 Pa and 300 Pa. In Water Tightness by Static Pressure, the door sample met a B-4 rating, subject to using an optional watertight mechanism, phone for details. Testing performed by Intertek (Warnock Hersey).

**Materials**

Satin finish galvanized steel  
 Frame - 1.31mm (18ga)  
 Panel - 1.31mm (18ga)  
 Liner - 1.31mm (18ga)

**Finish**

The paint finish is a rust inhibitive off-white prime coat.

**Hinge**

The stainless steel continuous piano hinge allows the door panel to open 180° for easy access. The hinge is placed on the long side of the door ("H" dimension) unless otherwise requested.

**Latch**

**Standard**  
 Locking "T" handle, operable from handle side only

**Optional Latches**

Non-locking compression handle, operable from both sides (not available in stainless steel)

**Insulation**

51mm (2") fiberglass insulation

**Gasket**

Frame gasketed on all four sides

**Flange**

Exterior flange  
 Width - 51mm (2")

**Frame Depth**

"D" = 60mm (2 3/8")

**Ordering**

Please order by rough opening size. These doors are non-returnable.

**Installation**

The inner frame is manufactured with embossed mounting holes.

**Optional**

Mounting holes available on exterior flange.

DATE Sep. / 2018	REV 1
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