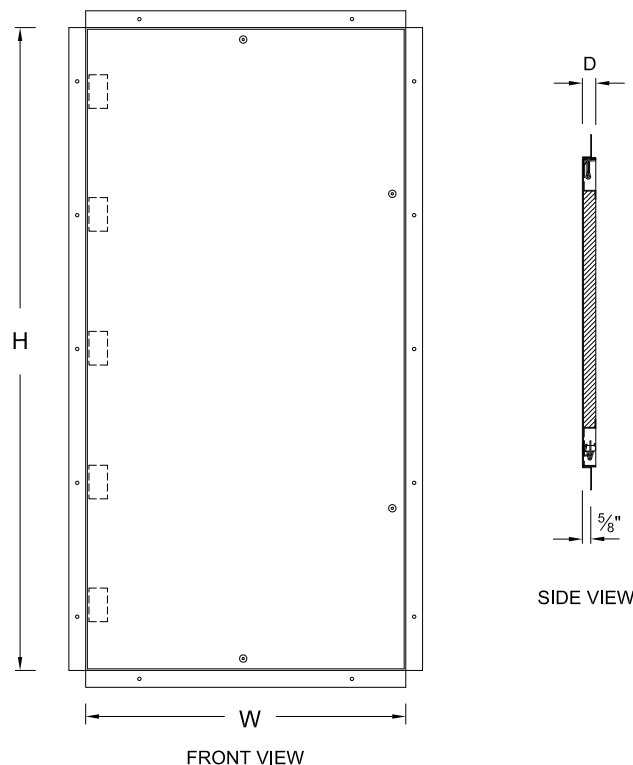
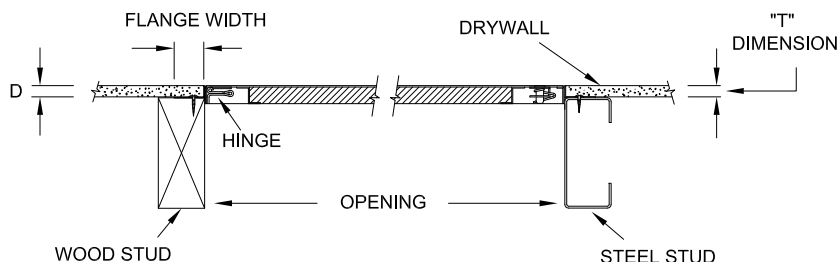


VAN-MET® MODEL NFC - Fan Coil Access

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


- Narrow frame designed for areas with space limitations.
- Install before the finishing material is applied.
- Designed with a hidden flange for a smooth finished appearance.
- After finishing is complete, only the door panel is visible.
- Van-Met concealed zinc plated spring hinges allow panel to open 175° for easy access.
- Standard "T" dimension is 16mm (5/8") or optional 13mm (1/2"), please confirm when ordering.
- 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.


Material

Satin finish galvanized steel
 Frame – 1.61mm (16ga)
 Panel – 1.99mm (14ga)

Finish

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

Hinge

The Van-Met concealed zinc plated spring hinges allow the door panel to open 175°. Number of hinges varies with the size of door, and the placement of the hinge is on the long side of the door ("H" dimension).

Latch

Standard
 3/16" allen key cam

Insulation

25mm (1") acoustical insulation

Flange

Recessed flange
 Width - 32mm (1 1/4")

"T" Dimension

Standard - 16mm (5/8")
 Optional - 13mm (1/2")

Frame Depth

"D" = 25mm (1")

Panel

Complete with safety chains and panel stiffeners

Ordering

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

Installation

The recessed outer flange is manufactured with mounting holes. For a square fit, keep the door panel closed while installing. Install before the finishing material is applied.

Calculation of Net Opening Size

Width of rough opening size minus 51mm (2") = net opening size.
 Height of rough opening size minus 29mm (1 1/8") = net opening size.