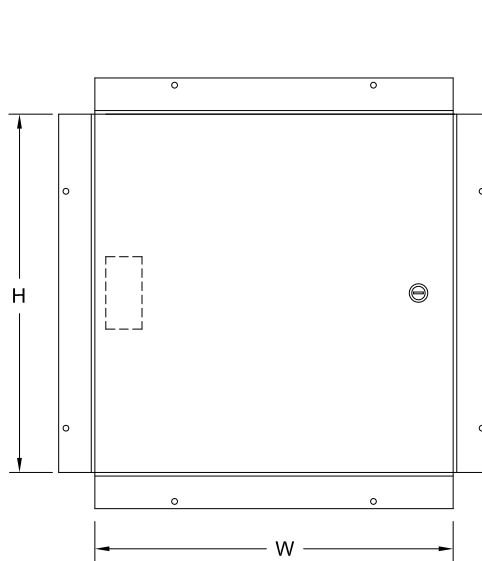
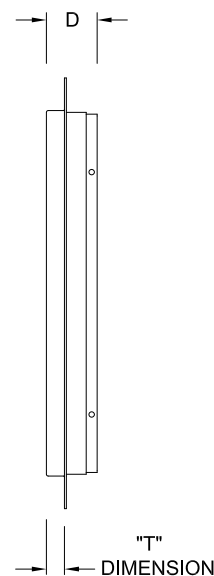


VAN-MET® MODEL NSL - Recessed Flange

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

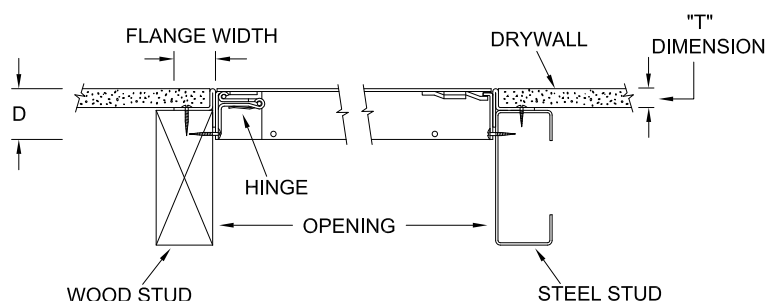


FRONT VIEW



SIDE VIEW

- The long-term durability and pleasing appearance of Model NSL is ideal for high profile areas.
- Designed with a hidden flange for use with drywall or other architectural wall finishes when a smooth finished surface is desired.
- After finishing is complete, only the door panel is visible.
- The wraparound type construction makes the frame extremely rigid.
- Van-Met concealed zinc plated spring hinges allow panel to open 175° for easy access.
- Install before finishing material is applied.
- "T" dimension is required 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.



Materials

Satin finish galvanized steel or 304 stainless steel
 Frame – 1.61mm (16ga)
 Panel – 1.99mm (14ga)

Finishes

The paint finish is a rust inhibitive off-white prime coat or a No. 4 polished stainless steel finish on the exterior surface.

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) unless otherwise requested.

Latch

Standard

Screwdriver operated cam latch(es)

Optional Latches

Torx head cam
 3/16" allen key cam
 Non-locking two position handle

Optional Locks

Cylinder key lock
 1 1/8" mortise prep complete with mortise cylinder

Optional

1 1/8" mortise prep only

Flange

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

Frame Depth

"D" = 45mm (1 3/4")

Ordering

When ordering, please specify the "T" dimension: depth of flange you require (i.e. "T" dimension = 16mm (5/8")). These doors are non-returnable.

Installation

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