

Quality Products. Service Excellence.

Type 4X Stainless Steel Freestanding Enclosure 1418 N4 FS QT SS Series

Continuous Hinge Door with Quarter Turn













Application

- Designed to house electrical, electronic, hydraulic or pneumatic controls with provision for panel mounting or rack mounting of equipment.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.
- A variety of inner panels, rack mounting rails and swing out frames are available to provide flexibility in mounting arrangements.

Standards

- UL 508A Type 3R, 4, 4X and 12
- CSA Type 3R, 4, 4X and 12
- · Complies with
 - o NEMA Type 3R, 4, 4X, 12 and 13
 - o IEC 60529, IP66

Construction

- Formed 12 gauge 304 or 316 stainless steel.
- Smooth, continuously welded seams without knockouts, cutouts or holes.
- Heavy duty stainless steel lifting eyebolts are provided with reinforcing support angles.
- Doors are supported with heavy gauge continuous hinges.
- Doors are secured with guarter turn latches.
- · Seamless poured-in place gasket.
- Mounting channels are welded on the inside of the enclosure for mounting of optional inner panels or rack equipment rails.
- A grounding stud is provided in the enclosure and a bonding stud is provided on the door.

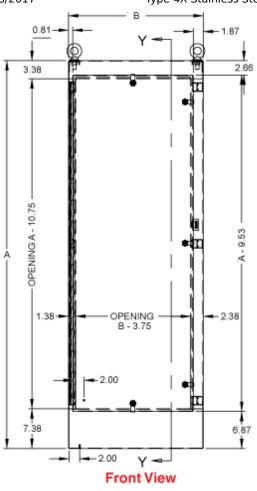
Finish

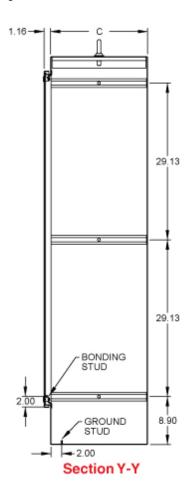
- Cover and enclosure are natural stainless steel with a smooth brushed finish.
- Optional inner panels are finished in white powder paint.

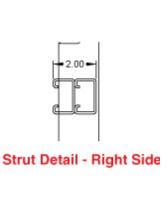
Accessories

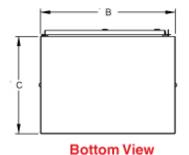
- Cooling Products
- Door Stop Kit
- · Door Support Guide
- Heaters
- Lighting
- Swing Out Frames
- Window Kits

- Ventilation
- Drip Shield Kit
- Filtered Fans
- Inner Panels
- Panel Rails
- Temperature Controls
- · Ground Wire Kits









304 S.S. 316 S.S. Opt. Full Ship Wt. Part No. Part No. Α В С Panel (lbs) 1418N4SSW18QT 1418N4S16W18QT 72.06 25.06 18.06 72WFW 290 1418N4SSX24QT 1418N4S16X24QT 72.06 31.06 24.06 72XFW 350 1418N4SSY24QT 1418N4S16Y24QT 72.06 37.06 24.06 72YFW 390

Data subject to change without notice

© 2017. Hammond Manufacturing Ltd. All rights reserved.