

UHDM Modular Disconnect Enclosures - NEMA 12

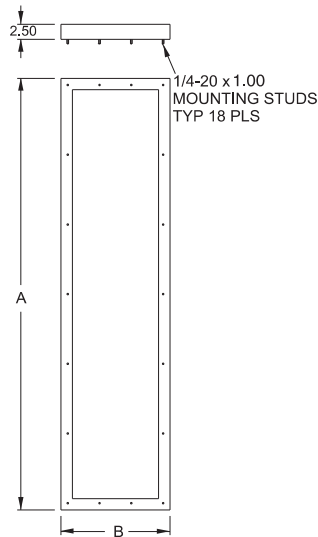
ABB Controls, Allen Bradley, Cutler Hammer, General Electric, Siemens I-T-E Max-Flex™, Square D

Disconnect

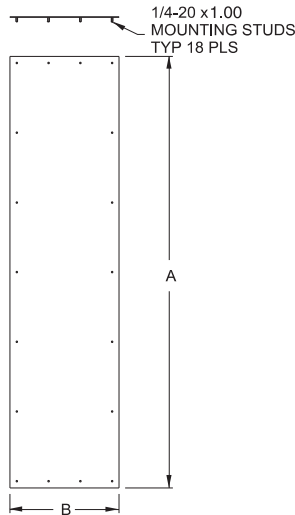
Freestanding Enclosures

Formed End Plates and Flat End Plates

- Formed from 12 gauge steel.
- Used to enclose the open end(s) of one or more modular enclosures.
- Two types are available. No separate gasket kit is required.



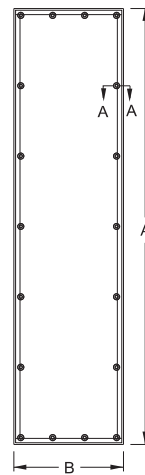
Formed End Plate



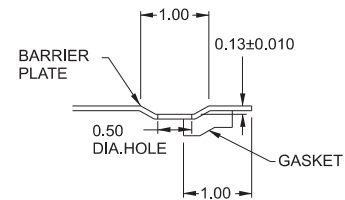
Flat End Plate

Flat Barrier Plate

- Formed from 14 gauge steel.
- May be used to provide a barrier between modular enclosures. They are supplied complete with gasket.



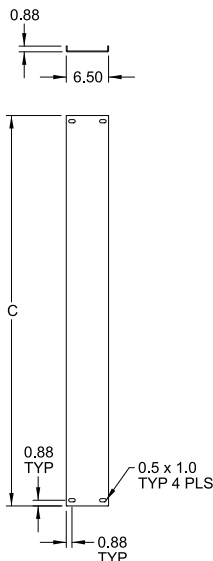
Flat Barrier Plate



Section A-A

Panel Bridge Kit

- Formed from 10 gauge steel.
- May be used to join back panels together between modular enclosures to provide a continuous panel surface.



Panel Bridge Kit

Accessories for Heavy Duty Modular NEMA 12 Enclosures for Flange Mounted Disconnects

Part No.	A	B	C	Description
UHDM7218ECA	71.86	17.87	—	Formed End Plate with
UHDM8418ECA	83.87	17.87	—	Mounting Hardware
UHDM8424ECA	83.87	23.87	—	
UHDM7218EPA	71.87	17.87	—	Flat End Plate with
UHDM8418EPA	83.87	17.87	—	Mounting Hardware
UHDM8424EPA	83.87	23.87	—	
UHDM7218BPA	71.87	17.87	—	Flat Barrier Plate with
UHDM8418BPA	83.87	17.87	—	Mounting Hardware
UHDM8424BPA	83.87	23.87	—	
UHDMFTC72BK	—	—	60	Inner Panel Bridge Kit
UHDMFTC84BK	—	—	72	

Technical references and CAD downloads available at www.hammondmfg.com

All dimensions in inches unless specified otherwise