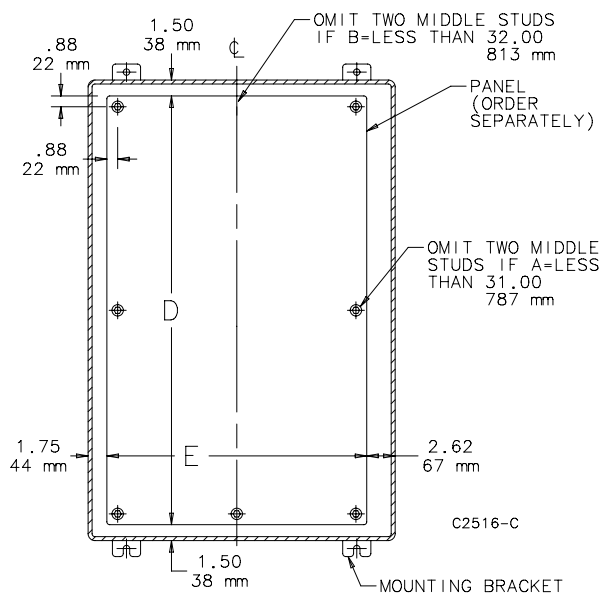
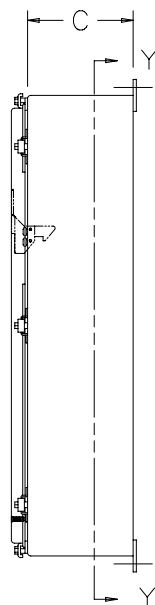
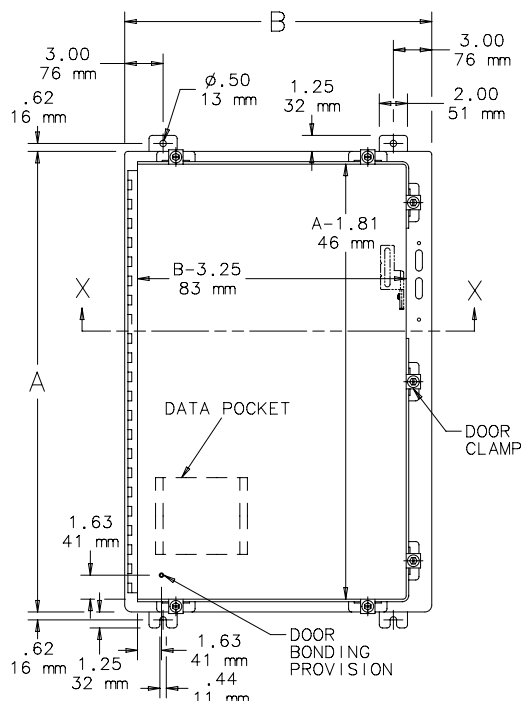
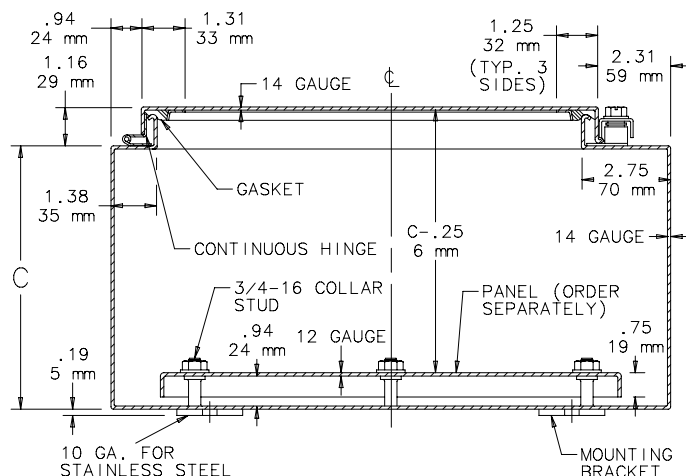




SECTION Y-Y

NOTE: 1. 12 gauge panels have flanges along two sides when the side dimension is more than 21.00 inches (533mm). Panels A24P20 and A24P24 have flanges on four sides.



SECTION X-X

DISCONNECT MOUNTING SPACE

Disconnects will occupy space on panel shown by dimensions E1, F1, and G1. Wiring space W1 is available when disconnect is installed in the enclosure.

E1 = 8.62 in. (219 mm) when C = 8.00 in. (203 mm)

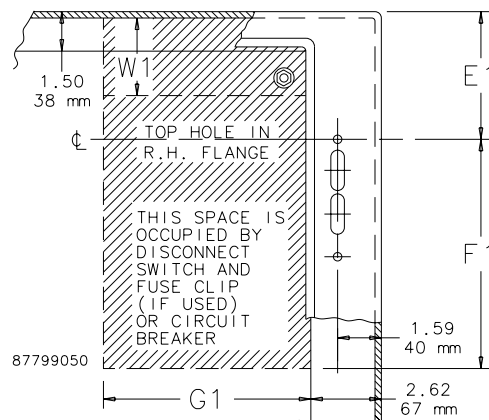
E1 = 11.62 in. (294 mm) when C = 12.00 in. (305 mm)

W1 = Wiring Space

Refer to **NATIONAL ELECTRICAL CODE, 2005** article 430-10(b) for wiring space required for line side conductors to be connected to disconnect.

Verify your application to determine whether wiring space is adequate.

Consult Space Occupied by Disconnect drawing to determine whether the disconnect device you are using will fit the enclosure size you have selected.



Consult disconnect
manufacturer for F1
and G1 dimensions.



Notes