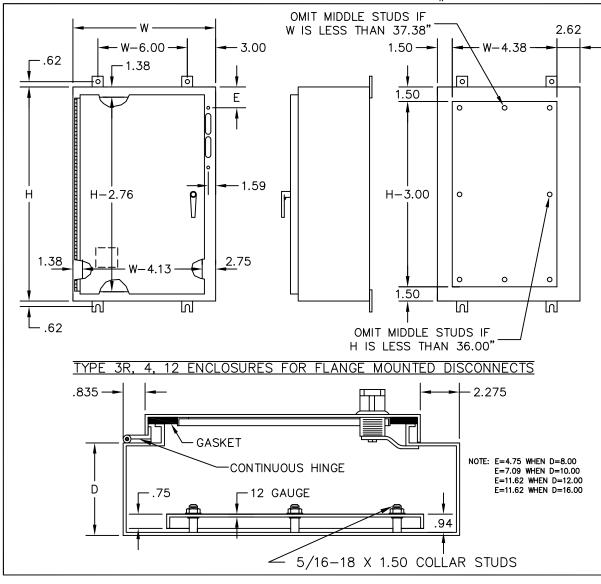
-SEAMS CONTINUOUSLY



DESIGNED TO HOUSE THE FOLLOWING: CONSTRUCTION: ALLEN-BRADLEY -14 GAUGE PAINT GRIP -BULLETIN 1494V DISCONNECT GALVANIZED STEEL. SWITCHES WITH FLANGE-MOUNTED OPERATING MECHANISMS AND BULLETIN 1494V FLANGE-MOUNTED VARIABLE-DEPTH OPERATING MECHANISMS FOR CIRCUIT BREAKERS. -BULLETIN 140U FLEXIBLE CABLE OPERATING MECHANISMS FOR 140U MOLDED CASSE CIRCUIT BREAKERS. -BULLETIN 1494C CABLE-OPERATED DISCONNECT SWITCHES WITH FLANGE-MOUNTED HANDLES.
-BULLETIN 194RC CABLE-OPERATED FLANGE-MOUNTED HANDLES FOR USE WITH THE NFPA 79 COMPLIANT 194R IEC ROTARTY DISCONNECT SWITCHES. ABB CONTROLS
-FLANGE-MOUNTED VARIABLE-DEPTH OPERATING MECHANISMS FOR DISCONNECT SWITCHES AND CIRCUIT BREAKERS. ALSO THE CABLE VERSION FOR CIRCUIT BREAKERS. ANISM OPERATED BY EATON CUTLER—HAMMER
—TYPE C361 FLANGE—MOUNTED KEYLOCKING/PADLOCKING VARIABLE-DEPTH OPERATING L-HANDLE. MECHANISMS FOR DISCONNECT SWITCHES AND TYPE C371 FLANGE-MOUNTED VARIABLE-DEPTH OP-ERATING MECHANISMS FOR CIRCUIT BREAKERS. GENERAL ELECTRIC -TYPE STDA FLANGE HANDLES AND VARIABLE-DEPTH OPERATING MECH-ANISMS FOR DISONNECT SWITCHES AND CIRCUIT BREAKERS. ALSO SPECTRA FLEX™CABLE OPERATORS

FOR CIRCUIT BREAKERS. SIEMENS ITE
-MAX-FLEX™FLANGE MOUNTED VAR-IABLE-DEPTH OPERATING HANDLES FOR CIRCUIT BREAKERS. SCHEIDER SQARE D® -CLASS 9422 DISCONNECT SWITCHES WITH FLANGE-MOUNTED VARIABLE-DEPTH OPERATING MECHANISMS OR CABLE MECAHNISMS AND CLASS 9422

FLANGE-MOUNTED VARIABLE-DEPTH OPERATING MECHANISMS FOR CIRCUIT

BREAKERS.

WELDED AND GROUND SMOOTH. -ROLLED LIP AROUND ALL SIDES OF ENCLOSURE. OPENING EXCLUDES LIQUIDS AND CONTAMINANTS -OIL RESISTANT DOOR GASKET. -STUDS PROVIDED FOR MOUNTING OPTIONAL PANEL. -REMOVABLE PRINT POCKET.
-HOLES IN BODY FOR MOUNTING OPERATING MECHANISM. -3-POINT LATCHING MECH-

FINISH: -ANSI 61 GRAY POLYESTER POWDER COATING INSIDE AND OUT.

-H-	-W-	-D-	-E-

APPROVAL:

