JRS INDUSTRIAL & POWER SOLUTIONS
1072 KING EDWARD ST., WINNIPEG, MANITOBA, CANADA
Phone: (204) 775-8561 Fax: (204) 786-2491

# CUSTOMER SERVICE TERMINATION ENCLOSURE (With or Without Metering)

CATALOG NUMBER AND DATA SHEET (To be included with all CSTE orders)

DIMENSIONS:
WALL/STRUC. MOUNT: 40"high x 36 1/4"wide x 15 3/4"deep
PAD MOUNT: 46"high x 36 1/4"wide x 15 3/4"deep

WEIGHT:
Approx. 250 lbs

400 amp 1Ø Metering
Wall Mount use CSTE331

## CSTE 431 - ____ - ____ - ____ - SP - WMA

JOB NUMBER:

SKETCH NUMBER:
SK-

DATE:

DRAWN:

CHECKED:

- WMA-Wall Mount Assembly / PMA-Pad Mount Assembly
- M-Metering / SP-Splitter (no metering)
- 13-single phase 3-wire / 33-three phase 3-wire / 34-three phase 4-wire
- 1 - 120/240 VOLT / 2 - 120/208 VOLT / 3 - 347/600 VOLT / 4 - 600 VOLT (Splitter Only) / 5 - 240/480 VOLT
- 2 - 200 AMP (No Metering) / 4 - 400 AMP / 6 - 600 AMP / 8 - 800 AMP / 10 - 1000 AMP

☐ Remote Meter Cabinet required.
- Remote Meter Cabinet will be supplied loose.

### LINE LUGS (INCOMING)
QUANTITY PER Ø & NEUTRAL

☐ STANDARD PROVISION FOR (2)-2-HOLE NEMA MAX. 750 MCM COMPRESSION LUGS (4)- 2-HOLE NEMA MAX. IN CONTINUOUS BUS SPLITTERS

| Qty. | Single | Twin | |
|---|---|---|---|
| ____ | ☐ | ☐ | 250 (6 to 250) |
| ____ | ☐ | ☐ | 350 (6 to 350) |
| ____ | ☐ | ☐ | 600 (2 to 600) |
| ____ | ☐ | ☐ | 800 (300 to 800) |

### LOAD LUGS (OUTGOING)
QUANTITY PER Ø & NEUTRAL

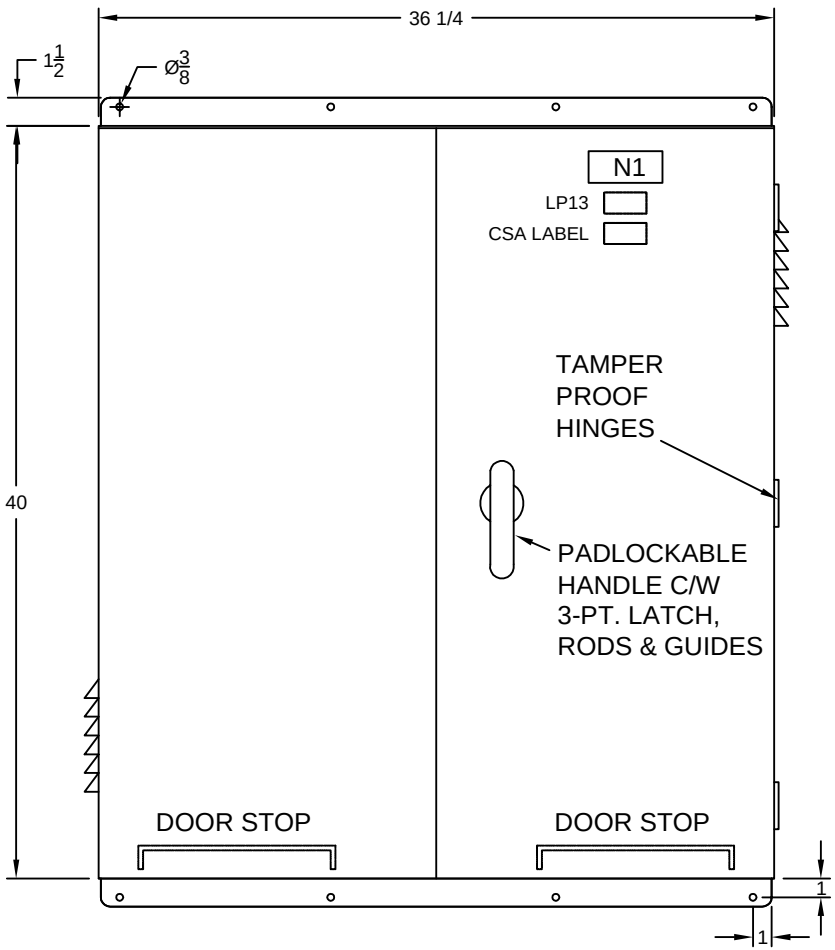
| Qty. | Single | Twin | |
|---|---|---|---|
| ____ | ☐ | ☐ | 2/0 (14 to 2/0) |
| ____ | ☐ | ☐ | 250 (6 to 250) |
| ____ | ☐ | ☐ | 350 (6 to 350) |
| ____ | ☐ | ☐ | 600 (2 to 600) |
| ____ | ☐ | ☐ | 800 (300 to 800) |

### GROUND LUGS

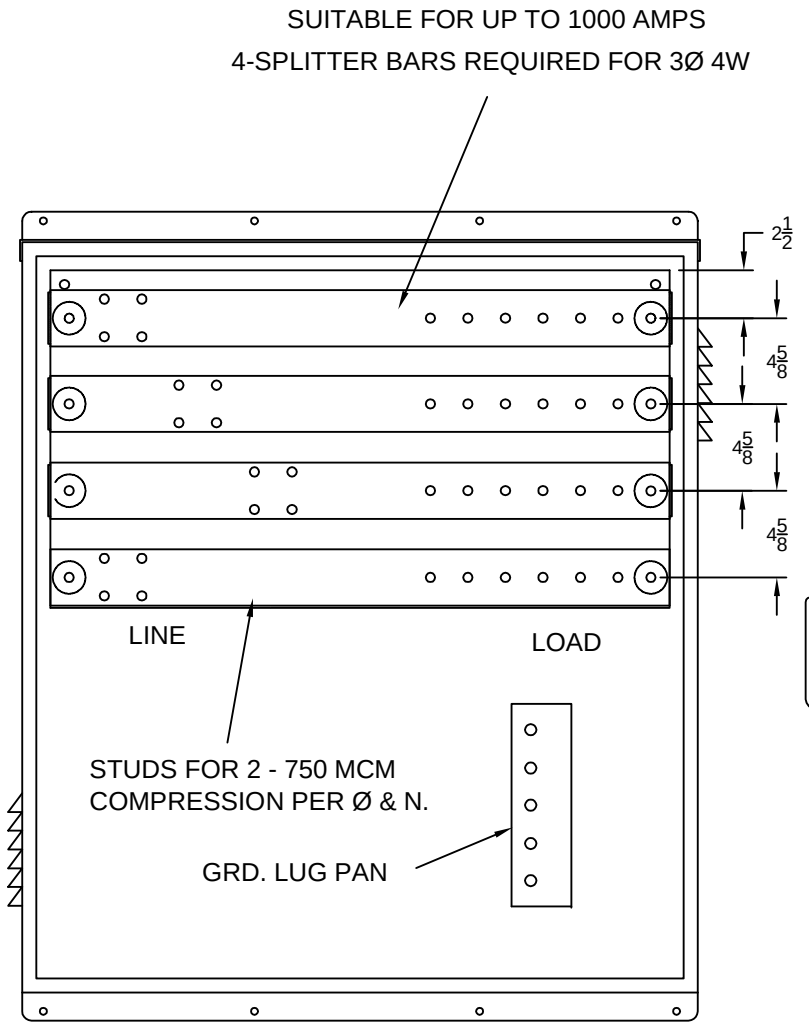
| Qty. | Single | Twin | |
|---|---|---|---|
| ____ | ☐ | ☐ | 2/0 (14 to 2/0) |
| ____ | ☐ | ☐ | 250 (6 to 250) |

NOTES:
1) Applications with 3Ø metering a Remote Meter Cabinet is required.
2) Applications with metering are Suitable for up to 1000 AMPS maximum.
3) Applications of continuous bus splitter with NO metering are Suitable for up to 1000 AMPS
4) Applications of CSTE431 with splitter blocks with NO metering are Suitable for up to 600 AMPS
5) Applications with metering, the load bus is suitable for max. 8-350 MCM or 6-600 MCM or 4-800 MCM conductors per Ø and neutral
6) Applications of continuous bus splitter with NO metering are suitable for max. 12- 600 MCM OR 6-800MCM conductors per. Ø and neutral.

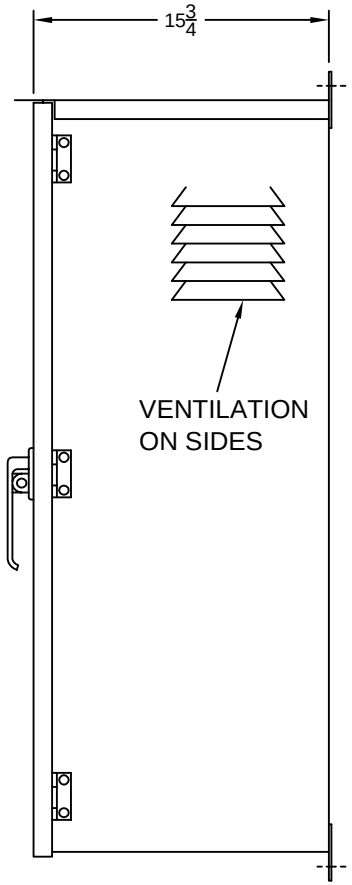
# CSTE431- - - -SP-WMA




ELEVATION




ELEVATION: LESS DOOR




TYPICAL SIDE VIEW

JOB #

SKETCH # SK-

MATERIAL: 12 GA. PAINT GRIP STEEL
NEOPRENE GASKET

FINISH: POWDER COATED ANSI #61 GREY LOW GLOSS

| | | |
|---|---|---|
| JRS INDUSTRIAL & POWER SOLUTIONS<br>1072 KING EDWARD ST.<br>WINNIPEG, MANITOBA<br>CANADA. | PRODUCT<br>Customer Service Termination Enclosure CSTE431 | |
| | DRAWING TITLE<br>CSTE431 W.P. WALL OR STRUCTURE MTG.<br>3 WIRE OR 4 WIRE SPLITTER | |
| APPROVED BY<br>JOHN MOLNAR | FORM NUMBER<br>FN 04 14 R10 | DATE<br>MAR 20/202 |
| DRAWN BY<br>FREDDIE DAVID | SCALE NTS | SHEET 2 OF |