

## Type 1 Mild Steel Splitter Trough *CST Series*

Hinged Door with Screw



### Application

- The splitter troughs are designed for distribution of up to 600 V (max) service using either 3 or 4 wires.

### Standards

- CSA Certified
- Complies with
  - IEC 60529, IP20

### Construction

- Formed and spot welded from 14 or 16 gauge steel.
- Factory installed splitter blocks.
- Series of knockouts on each side.
- Padlocking hasp.

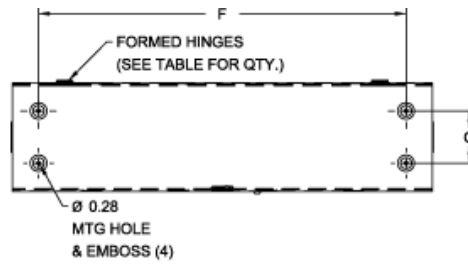
### Finish

- Cover and enclosure are finished in recoatable smooth ANSI 61 gray powder coating.

### Accessories

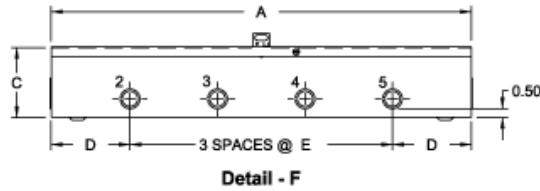
- Splitter Blocks
- Grounding Kits



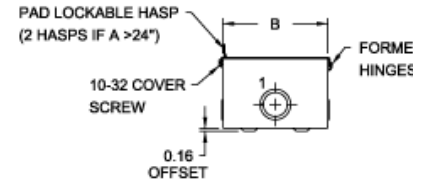


NOTE: KNOCKOUTS TYPICAL ON OPPOSITE SIDES

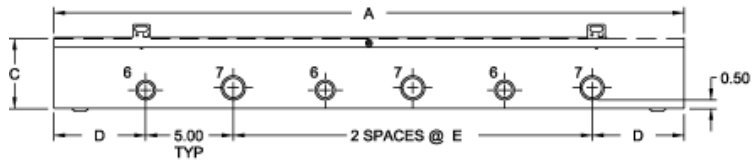
**Top View**



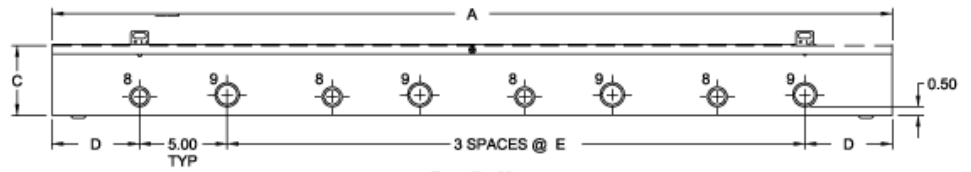
**Detail - F**



**End View**



**Detail - G**



**Detail - H**

| 3 Wire   | Part Number |             | CU/AL<br>Amps | Dimensions |       |      | Ship Wt.<br>lbs |
|----------|-------------|-------------|---------------|------------|-------|------|-----------------|
|          | 4 Wire      | Less Blocks |               | H          | W     | D    |                 |
| CST273   | CST274      | -           | 70/70         | 24.00      | 6.00  | 4.00 | 12              |
| CST373   | CST374      | -           | 70/70         | 36.00      | 6.00  | 4.00 | 17              |
| CST473   | CST474      | -           | 70/70         | 48.00      | 6.00  | 4.00 | 21              |
| CST2103  | CST2104     | CST2100     | 125/120       | 24.00      | 6.00  | 4.00 | 12              |
| CST3103  | CST3104     | CST3100     | 125/120       | 36.00      | 6.00  | 4.00 | 17              |
| CST4103  | CST4104     | CST4100     | 125/120       | 48.00      | 6.00  | 4.00 | 21              |
| CST6103* | CST6104*    | CST6100*    | 125/120       | 72.00      | 8.00  | 5.00 | 39              |
| CST2203* | -           | CST2200*    | 225/225       | 24.00      | 8.00  | 5.00 | 16              |
| CST3203* | CST3204*    | CST3200*    | 225/225       | 36.00      | 8.00  | 5.00 | 22              |
| CST4203* | CST4204*    | CST4200*    | 225/225       | 48.00      | 8.00  | 5.00 | 27              |
| CST5203* | CST5204*    | CST5200*    | 225/225       | 60.00      | 8.00  | 5.00 | 33              |
| CST6203* | CST6204*    | -           | 225/225       | 72.00      | 8.00  | 5.00 | 39              |
| CST3403* | -           | CST3400*    | 400/340       | 36.00      | 10.00 | 6.00 | 35              |
| CST4403* | CST4404*    | CST4400*    | 400/340       | 48.00      | 10.00 | 6.00 | 45              |
| CST5403* | CST5404*    | CST5400*    | 400/340       | 60.00      | 10.00 | 6.00 | 58              |
| CST6403* | CST6404*    | CST6400*    | 400/340       | 72.00      | 10.00 | 6.00 | 62              |
| CST4603* | CST4604*    | -           | 600/574       | 48.00      | 10.00 | 6.00 | 45              |
| CST5603* | CST5604*    | -           | 600/574       | 60.00      | 10.00 | 6.00 | 58              |
| CST6603* | CST6604*    | -           | 600/574       | 72.00      | 10.00 | 6.00 | 62              |

\* 14 gauge steel

Data subject to change without notice

