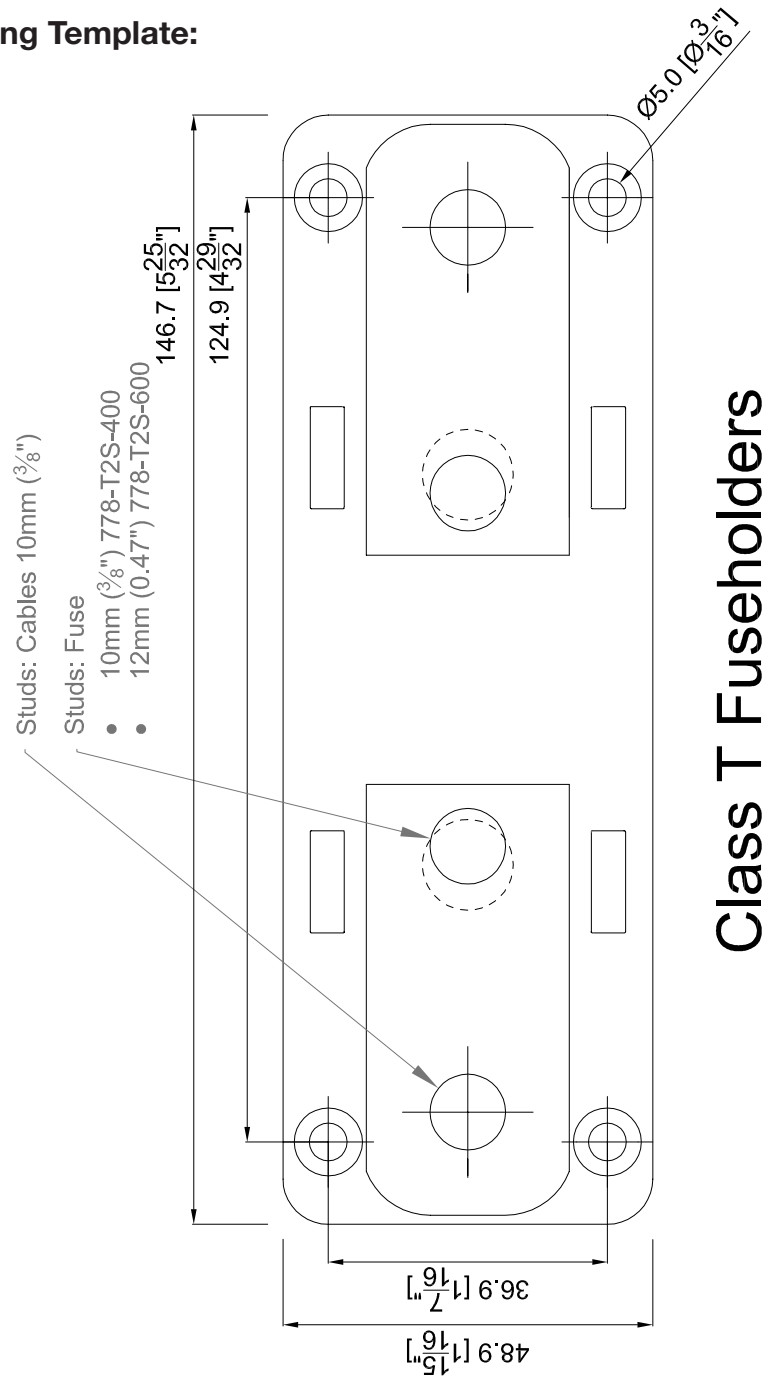


Mounting Template:



Class T Fuseholders

| Product                | Dimensions (mm)  | Dimensions (Inches) | Weight (Grams) | Weight (oz) |
|------------------------|------------------|---------------------|----------------|-------------|
| ClassT Holder 225-400A | 147 x 49 x 61 mm | 5.8 " x 1.9" x 2.4" | 351g           | 12.4 oz     |
| ClassT Holder 450-600A | 147 x 49 x 61 mm | 5.8 " x 1.9" x 2.4" | 382g           | 13.5 oz     |

INST-778-B3

Class T Fuseholder Range

778-T2S-400      Class T Fuseholder, 225 - 400A  
778-T2S-600      Class T Fuseholder, 450 - 600A

Modular  
Class T  
Fuseholders-1.5x

1.0x    0.5x

Footprint



Pro Installer Class T Fuseholders provide high-capacity fusing, with very fast response and very high interrupt ratings (Class-T 20,000 - 50,000 Amps interrupt). These are ideal for protecting today's demanding onboard power electronics technology including inverters and battery chargers. They also protect wiring from short circuits, for example as a main fuse to protect house circuits, where modern battery technologies such as Lithium Ion and AGM are capable of producing very high short circuit currents.

Specifications:

- Cable connection studs: 10mm (3/8") studs
- Fuse amperage and mounting studs:
  - 778-T2S-400: 225-400A, stud 10mm (3/8")
  - 778-T2S-600: 450-600A, stud 12mm (0.47")
- Fuse type: Class T (JJN / TJN / JLLN / A3T)
- 50 VDC
- High temperature, fibre reinforced plastic base provides strength and chemical resistance
- Clear polycarbonate cover
- Tinned CDA102 copper conductors, stainless steel studs and nuts, for longevity in the marine environment
- All threads are metric