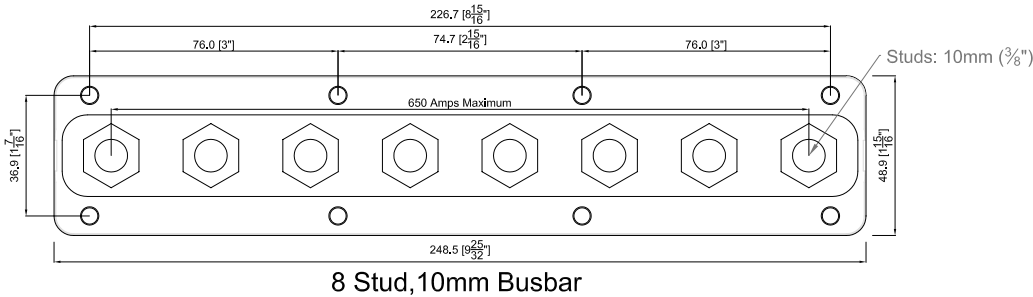
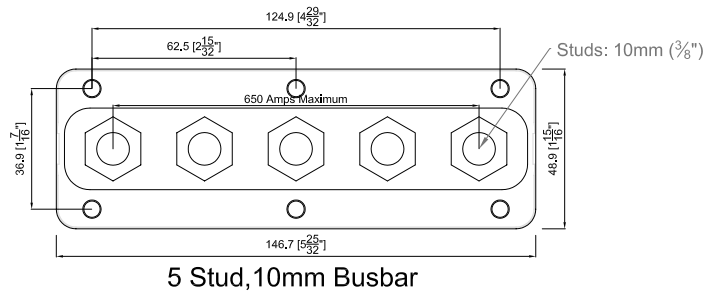
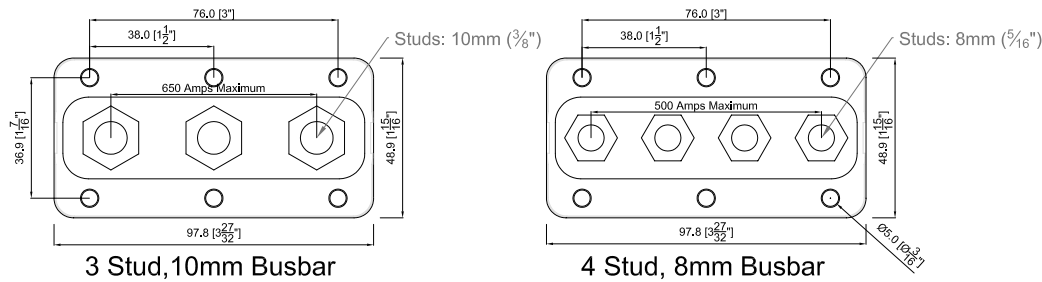


Dimensions:



Product	Dimensions (mm)	Dimensions (Inches)	Weight (Grams)	Weight (oz)
4 Stud, Busbar, 500A	98 x 49 x 61 mm	3.9" x 1.9" x 2.4"	272g	9.6 oz
3 Stud, Busbar, 650A	98 x 49 x 61 mm	3.9" x 1.9" x 2.4"	294g	10.4 oz
5 Stud, Bus bar, 650A	147 x 49 x 64 mm	5.8" x 1.9" x 2.5"	506g	17.9 oz
8 Stud, Busbar, 650A	249 x 49 x 64 mm	9.8" x 1.9" x 2.5"	841g	29.7 oz

Heavy Duty Busbar Range

- 777-BB4S-500 4 Stud, 8mm (5/16") Busbar, 500A
- 777-BB3S-650 3 Stud, 10mm (3/8") Busbar, 650A
- 777-BB5S-650 5 Stud, 10mm (3/8") Busbar, 650A
- 777-BB8S-650 8 Stud, 10mm (3/8") Busbar, 650A

Modular

8 Stud - 2.5x

3 & 4 Stud - 1.0x

Footprint



Pro Installer Heavy Duty Busbars provide a robust means to connect (bus) together the multitude large cables found in modern electrical installations. This range offers the installer greater flexibility to select busbars to match their load and space requirements.

Specifications:

- 4 Stud-500A busbar: 8mm (5/16") stainless steel studs
- 650A busbars: 10mm (3/8") stainless steel studs
- 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

INST-777-B1