

PowerBar 1000

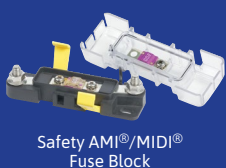
1000A Common Busbar

Complex wiring systems require a single point to consolidate large and small conductors. The PowerBar 1000 offers a bus bar with various size studs and screws to connect conductors and fuse blocks

- Tin-plated C11000 Copper for maximum conductivity
- Stepped bus design offers two elevations for conductors which doubles the density of the wire loom
- Busbar and fuse block elevations match allowing for multiple fuse block attachments, eliminating the need for connecting cables
- One-piece serrated flange nuts ensure safe and secure connections
- Stainless steel #10-24 and #8-32 screws with captive lock washers for securing smaller gauge wires
- Busbar may be cut to a shorter length to accommodate constricted spaces
- Snap-on insulating cover meets ABYC and USCG requirements and includes label recess
- Models available with either 3/8" or 5/16" studs



Related Products

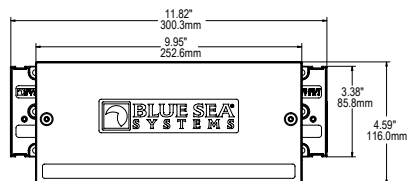
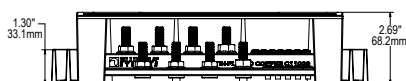


Continuous Rating	1000A
Voltage Max. Operating	150V AC/48V DC
Mounting Holes	Accepts #10 (M5) Screws
Bus Material	Tin-Plated Copper C11000

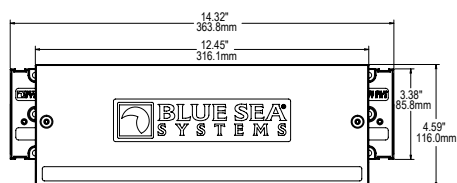
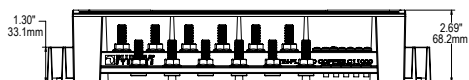
Part #	Cover	Terminal Stud	Terminal Screw
1990	Included	8 x 3/8" - 16	5 x #10-32, 11 x #8-32
1991	Included	12 x 3/8" - 16	5 x #10-32, 11 x #8-32
1992	Included	8 x 5/16" - 18	5 x #10-32, 11 x #8-32
1993	Included	12 x 5/16" - 18	5 x #10-32, 11 x #8-32
1990B	No	8 x 3/8" - 16	5 x #10-32, 11 x #8-32
1991B	No	12 x 3/8" - 16	5 x #10-32, 11 x #8-32
1992B	No	8 x 5/16" - 18	5 x #10-32, 11 x #8-32
1993B	No	12 x 5/16" - 18	5 x #10-32, 11 x #8-32
2730B	Cover for PowerBars 1990 and 1992		
2731B	Cover for PowerBars 1991 and 1993		



Gang two or more PowerBars together



1990/1992



1991/1993

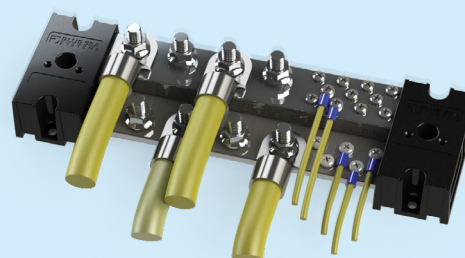
Specifications subject to change. See bluesea.com for current information.

TECH TIP

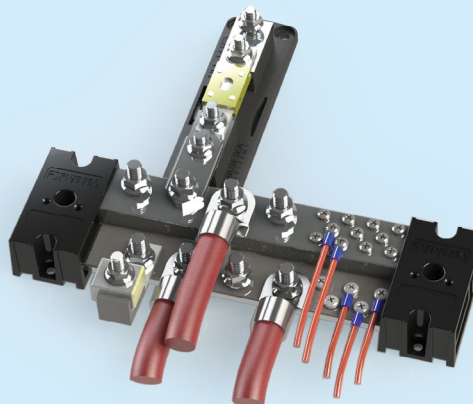
PowerBar 1000 Explained

The PowerBar 1000 offers mounting and application flexibility. Coupled with safety features like serrated flange nuts and an insulating cover, the PowerBar 1000 is an organized and secure termination point for the boat or vehicle's critical electrical connections.

PowerBar 1000 used as a grounding bus and high density collecting point for both large and small gauge conductors.



PowerBar 1000 used as a high amperage positive distribution bus for various types and sizes of fuses as well as high density collecting point for both large and small gauge conductors. Typically this configuration would include the snap on insulating cover but pictured without to better show fuse blocks.



PowerBar 1000 used as a positive distribution bus and high density collecting point for both large and small gauge conductors. Pictured with snap on insulating cover.

