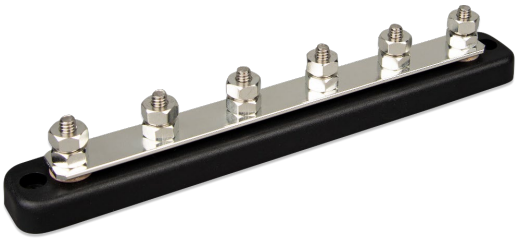
Busbar 150 A with cover

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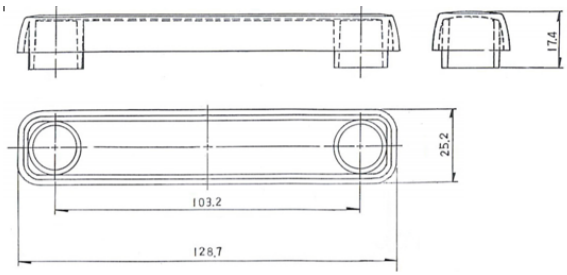


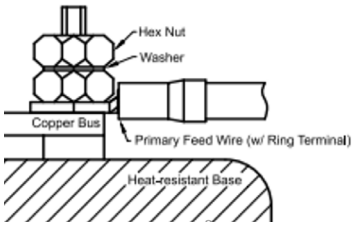
Busbar 150 A with 6 terminals without cover



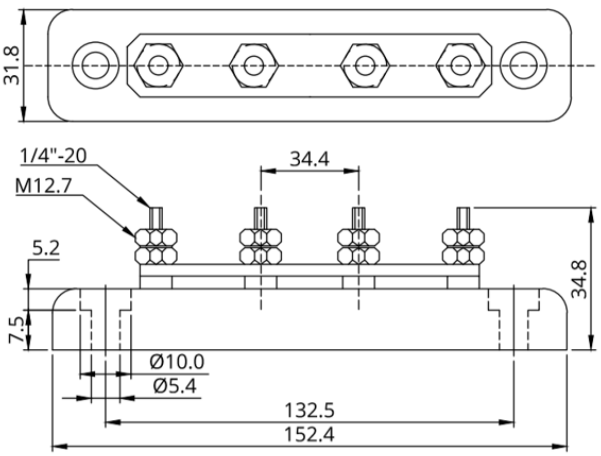
Busbar 150 A with 4 terminals with cover

Busbar 150 A with cover	
Max. current	150 A
Max. Voltage	70 VDC
Terminal diameter	¼ inch / 6.35 mm
Terminal height	0.67 inch / 17 mm
Terminal material	Stainless steel
Hex nut material	Tin-plated copper
Recommended torque	60 lbf·inch / 7 N·m
Busbar strip material	Tin-plated copper (1.4 x 18 mm)
Base material	ABS, black, UL 94 V-0
Cover material	Clear Polycarbonate, UL 94 HB
Weight, 4 terminals	0.4 lb / 0.2 kg
Dimensions (hxwxd) (with cover)	1.8 x 6.0 x 1.25 inch 45 x 152.4 x 31.8 mm
Weight, 6 terminals	0.6 lb / 0.27 kg
Dimensions (hxwxd) (with cover)	1.8 x 9.1 x 1.25 inch 45 x 231.7 x 31.8 mm

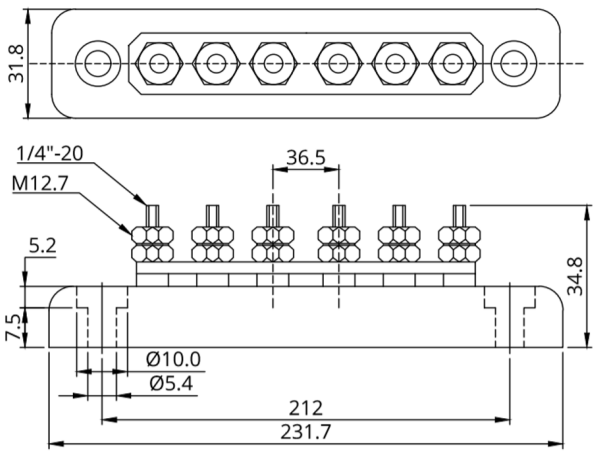




Recommended mounting



Busbar 150 A with 4 stud terminals and cover



Busbar 150 A with 6 stud terminals
(cover not shown)

Victron Energy B.V. | De Paal 35 | 1351 JG Almere | The Netherlands
General phone: +31 (0)36 535 97 00 | E-mail: sales@victronenergy.com
www.victronenergy.com

Busbar 250 A 4P and 6P with cover

www.victronenergy.com

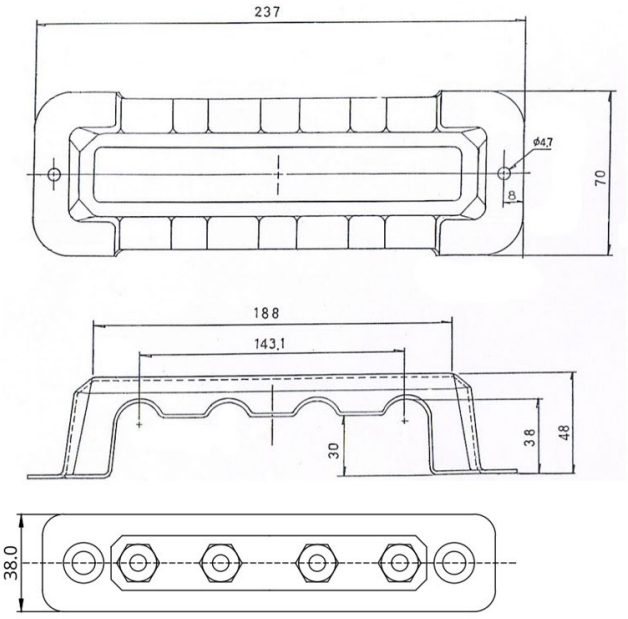


Busbar 250 A with 4 terminals without cover



Busbar 250 A with 6 terminals without cover

Busbar 250 A with cover	
Max. current rating	250 A
Max. Voltage rating	70 VDC
Terminal diameter	5/16 inch / 8 mm
Terminal height	0.67 inch / 17 mm
Terminal material	Stainless steel
Hex nut material	Tin-plated copper
Recommended torque	110 lbf·inch / 13 N·m
Busbar strip material	Tin-plated copper (5 x 24 mm)
Base material	ABS, black, UL 94 V-0
Cover material	ABS, black, UL 94 V-2
Weight, 4 terminals	0,5 lb / 0,24 kg
Dimensions (hxwxd) (with cover)	1.9 x 9.4 x 2.8 inch 48 x 237 x 70 mm
Weight, 6 terminals	1.0 lb / 0,43 kg
Dimensions (hxwxd) (with cover)	1.9 x 9.4 x 2.8 inch 48 x 237 x 70 mm

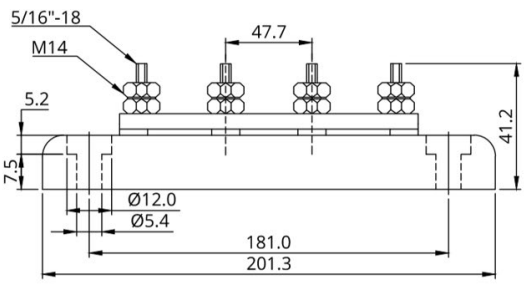




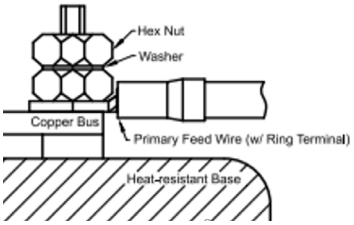
Cover for busbar 250 A with 4 terminals



Cover for busbar 250 A with 6 terminals



Busbar 250 A with 4 stud terminals and cover



Recommended mounting

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