



Switchboard components

Stud bars

PART NO.	DESCRIPTION	THICKNESS	SIZE LENGTH (mm)	TRADE PRICE \$ (ex GST)
180A: Studs Stainless Steel 6mm and 16mm Centres		3.2mm		
32003	3 Way 180amp Copper Bar		80	11.00
32004	4 Way 180amp Copper Bar		96	16.66
32005	5 Way 180amp Copper Bar		112	20.51
32006	6 Way 180amp Copper Bar		128	25.73
32007	7 Way 180amp Copper Bar		144	30.44
32008	8 Way 180amp Copper Bar		160	35.24
32009	9 Way 180amp Copper Bar		176	43.63
32010	10 Way 180amp Copper Bar		192	48.45
32012	12 Way 180amp Copper Bar		224	57.38
32014	14 Way 180amp Copper Bar		256	65.65
32016	16 Way 180amp Copper Bar		288	77.09
32020	20 Way 180amp Copper Bar		352	108.09
250A: Studs Stainless Steel 8mm at 25mm Centres		3.2mm		
20003	3 Way 250amp Copper Bar		125	25.41
20004	4 Way 250amp Copper Bar		150	33.88
20005	5 Way 250amp Copper Bar		175	42.35
20006	6 Way 250amp Copper Bar		200	50.82
20008	8 Way 250amp Copper Bar		250	67.76
20009	9 Way 250amp Copper Bar		275	76.23
20012	12 Way 250amp Copper Bar		300	101.64
20014	14 Way 250amp Copper Bar		400	118.57
20016	16 Way 250amp Copper Bar		450	135.52
20020	20 Way 250amp Copper Bar		550	169.39
400A: Studs Stainless Steel 8mm at 25mm Centres		6.4mm		
40006	6 Way 400amp Copper Bar		200	63.28
40009	9 Way 400amp Copper Bar		275	94.92
40012	12 Way 400amp Copper Bar		350	126.57
630A: Studs Stainless Steel 10mm at 30mm Centres		8.0mm		
6306S	6 Way 630amp Copper Bar		240	126.76
6309S	9 Way 630amp Copper Bar		330	168.85
63012S	12 Way 630amp Copper Bar		420	210.44

