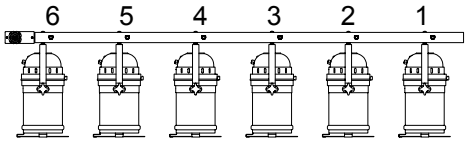
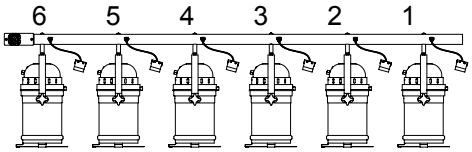
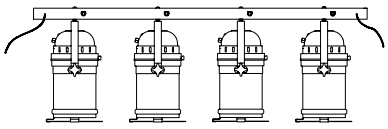
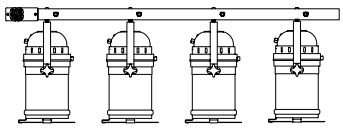
JAMES Thomas ENGINEERING

STANDARD LIGHTING BARS

All lighting bars are manufactured from 2" x .125" tube with a custom cast aluminium terminal box where required. The following is our range of standard bars, other variations of lighting bars are available upon request.

Please note: 12 guage wire, VSC connectors and other variations of lighting bars are available upon request	**UNWIRED BARS** with 16mm glands and box lids if necessary	**WIRED BARS**	**Wired and fitted with lanterns,** lanterns priced without lamps
 Bar length 7 ft 6 ins	B5030 for black B5031 for silver	6 circuits wired from 19 pin male Ceep chassis connector to 6 x 24" tails, with butts and earth spades. B5032-CP for black B5033-CP for silver	B5036-CP for black B5037-CP for silver
 Bar length 7 ft 6 ins	B5030 for black B5031 for silver	6 circuits wired from 19 pin male Ceep chassis connector to 6 x 20 amp Pin connectors on 6" tails. (Other connectors are available.) B5034-CP for black B5035-CP for silver	B5038-CP for black B5039-CP for silver
 Bar length 5 ft	B5010 for black B5011 for silver	Aerobar series wired from input to 4 x 24" tails and output. B5012 for black B5013 for silver	B5014 for black B5015 for silver
 Bar length 5 ft	B5000 for black B5001 for silver	4 circuits wired from 19 pin male Ceep chassis connector to 4 x 24" tails with butts and earth spades. B5002-CP for black B5003-CP for silver	B5004-CP for black B5005-CP for silver
Nut and Bolt sets :-	8 Lamp G5120	6 Lamp G5090	4 Lamp G5060