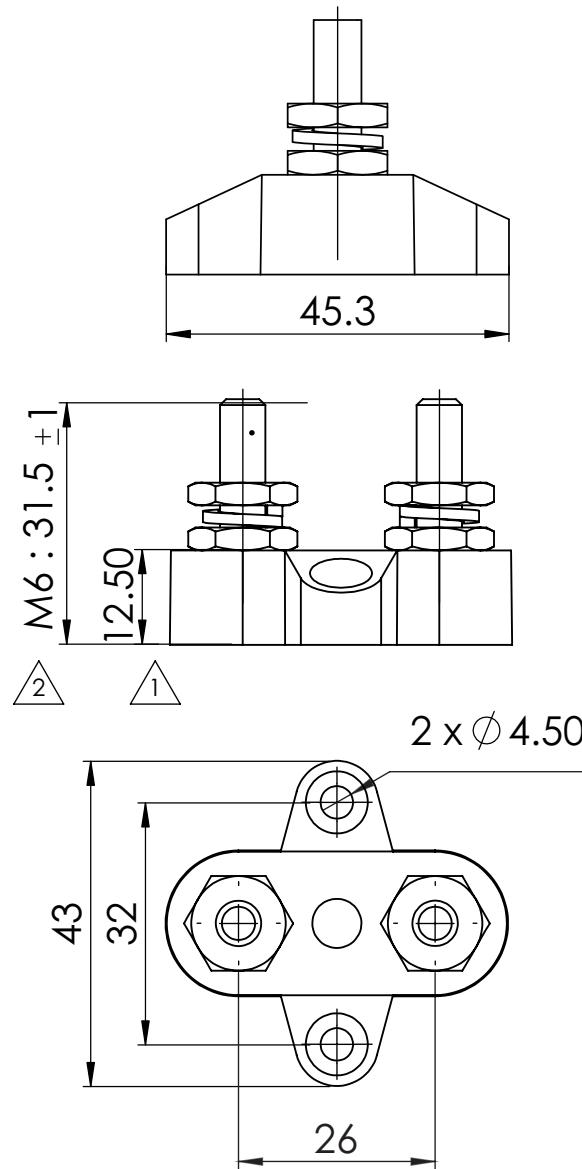
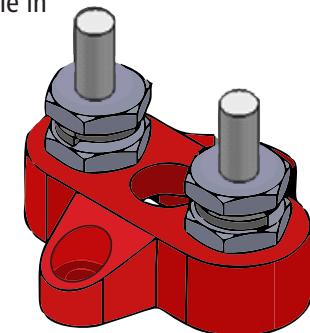


## TECHNICAL DRAWING



## TECHNICAL DATASHEET

Our Small Base Single & Dual Power Posts are compact in design and ideal for creating a centralised power distribution or grounding point. Several configurations are available in order to suit a variety of applications.



### SPECIFICATIONS

PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBRD_DP-M6	Small Base - Dual Power Post	M6	RED
Base Material:		Nylon, Glass Fibre Reinforced	
Stud Material:		Stainless Steel	
Screw Nuts Material:		Nickel-Plated Brass	
Max Operating Voltage:		DC 48V	
Max Amp per Circuit:		Determined by Wire Size Connected	

### FEATURES

- Allows terminating of heavy-duty cables for one or more connections
- Available in Red or Black
- Glass Fibre reinforced Nylon base ensures great mechanical strength and durability
- Insulated Base ensures no current leakage to mounting positions
- Heavy Duty Terminal Studs (up to M8)
- Small Base allows for easy installation in tight spaces

 <p>Unit 3/15 Parramatta Road, Underwood, QLD Australia 4119 E: sales@vteaustralia.com P: +61 (0)7 3290 3116</p>	DATE:	2017.06.03	TITLE:	TERMINAL STUDS - SMALL BASE - DUAL POST M6									
	CHK:	DEREK	UNIT:	m/m	REV:	0	Size	0.5-6	>6-30	>30-120	>120-400		
	PROJ.:	3	Tol	+/-0.05		+/-0.1		+/-0.15		+/-0.2			
	DWG No.:	Bf412	RATIO:	1:1	COLOUR:	RED	REVISION:  Base Material Height change 11.0mm to 12.5mm  Screw nuts material Height change (mm) M6: 30 +/- 1 to 31.5 = -1 M8: 31 +/- 1 to 32.5 = -1						
DO NOT SCALE DRAWING													