

FOR PRICES PLEASE CALL 1300 538 356

75, 90 & 100 MM SIZES AVAILABLE RANGE

Weld On



Galvanized Weld-On LevelMaster Top - Straight

WO-75-S
WO-90-S
WO-100-SSku 00001



Galvanized Weld-On LevelMaster Top - Corner

WO-75-CSku 00002



Galvanized Weld-On LevelMaster Top - T

WO-75-TSku 00003



Galvanized Weld-On LevelMaster Top - End of Bearer

WO-75-ESku 00004



Galvanized Weld-On LevelMaster Adjustable Top with Vertical Plate 200mm long, 119mm high and 65mm wide Suit 75 mm (wide) bearer or smaller.

WO-75-VLSku 00005



Galvanized Level Master

**Adjustable top with vertical plate Weld on
80mm L x 100mm H x 50mm W**

WO-75-VSSku 00039

Screw On



Galvanized LevelMaster Adjustable Top Only

Straight 200 x 75 x 10 mm

SO-75-S
SO-90-S
SO-100-SSku 00006



Galvanized LevelMaster Adjustable Top Only - Corner

SO-75-CSku 00007



Galvanized LevelMaster Adjustable Top Only - T

SO-75-TSku 00008



Galvanized LevelMaster Adjustable Top for End of Bearer

SO-75-ESku 00009



Galvanized LevelMaster Adjustable Top with Vertical Plate

200 mm (long) x 119 mm (high) & 65 mm (wide)

SO-75-VLSku 00010



Galvanized Level Master

**Adjustable top with vertical plate Screw on
80mm L x 100mm H x 50mm W**

SO-75-VSSku 00040

Other Products



Bracing Set (Full Cross Brace)
Galvanized - 2 end Brackets suit 75mm & 90 mm
3000mm 16mm Cyclone rod, Turn Buckle & Screws
BR-75-90-Set..... SKU 00038



Ant Caps (match most older profiles)
Suit 250mm Round Post LMAC1
AC-200-RD



Suit 300mm Round Post LMAC2
AC-300-RD



Suit 200x200mm Square Post LMAC2
AC-200-SQ

Bases



Galvanized - Bolt Down - 190mm x 190mm x 12mm
BBO-75-GH.....SKU 00027



Galvanized - Inground
BCI-75-120.....SKU 00028



Galvanized - Bolt Down - 200mm x 75mm x 10mm
BBD-75-200.....SKU 00041

Galvanized - 200mm x 90mm x 10mm

BBD-90-200.....SKU 00044

STEP STRINGER

Hot Dipped Galvanized

Standard rise and going (175mm X 250 mm).
Includes adjustable base , Or the standard concrete in base.

We Freight Australia wide - All Prices Include GST

Range of Step Treads

1T	=	1 Tread
2T	=	2 Treads
3T	=	3 Treads
4T	=	4 Treads
5T	=	5 Tread
6T	=	6 Treads
7T	=	7 Treads
8T	=	8 Treads
9T	=	9 Tread
10T	=	10 Treads
11T	=	11 Treads
12T	=	12 Treads
13T	=	13 Tread
14T	=	14 Treads
15T	=	15 Treads

