

*** / 30 / 100 ***

30mm Load Bar Pitch
100mm Twist Bar Pitch



*** / 30 / 50 ***

30mm Load Bar Pitch
50mm Twist Bar Pitch



*** / 40 / 100 ***

40mm Load Bar Pitch
100mm Twist Bar Pitch



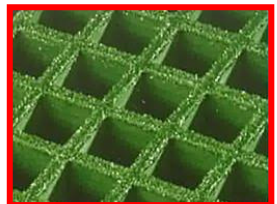
*** / 40 / 50 ***

40mm Load Bar Pitch
50mm Twist Bar Pitch



*** / 60 / 50 ***

60mm Load Bar Pitch
50mm Twist Bar Pitch



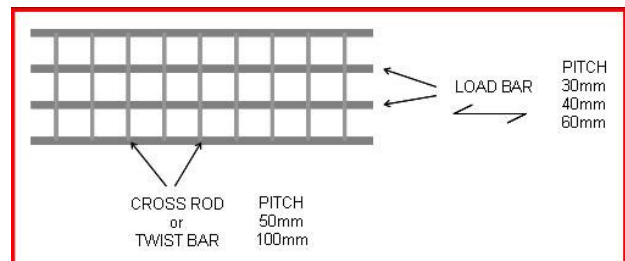
FRP *** / 38 / 38 ***

38mm Load Bar Pitch
38mm Twist Bar Pitch

MATERIAL	CODE
Mild Steel	M
Stainless Steel	S
Aluminium	A
FIBRE REINFORCED PLASTIC (FRP) Isophthalic Polyester Resin Vinyl Ester Resin	I V

TOP SURFACE	CODE
Plain	P
Serrated (Mild Steel only)	S

FINISH	CODE
Steel - Galvanised	G
Steel - Untreated	U
Stainless Steel - Mill Finish	M
Stainless Steel - Electropolished	E
Aluminium - Mill Finish	M
Aluminium - Anodised	A



Use the codes on this page to order your **TREAD** product. If you are uncertain as to the best material or size for your project, please feel free to call us on **08 8347 0800** to discuss your requirements.

BAR SIZE CODING



In the three-number Bar Size shown here, the first two numbers refer to the height of the Load Bar. Currently, the stock sizes are 25, 32 or 40 for Mild Steel and 38 for FRP stair treads.

The third number refers to the thickness of the Load Bar and will usually be 5mm (the exception is for FRP which has a 6mm thickness).

325 / 30 / 100 M P G

