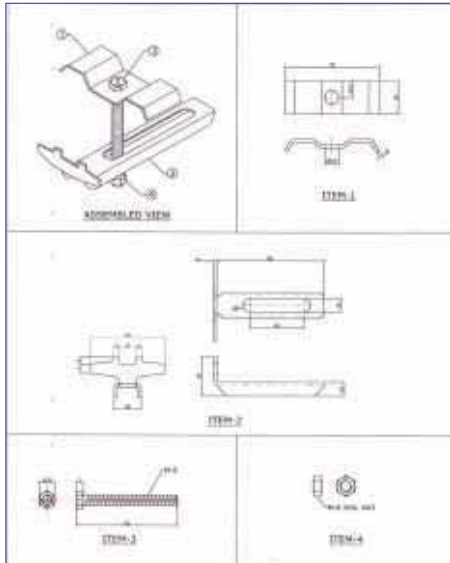


GRATING CLAMPS



Ferrograte manufactures and supplies the Grating Fixing Clamps in **MILD STEEL, HOT DIP GALVANISED FINISH** - Suitable for Fixing Mild Steel Galvanised Gratings.

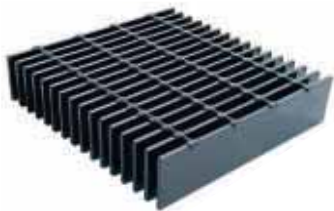
STAINLESS STEEL AISI 304 OR 316 CLAMP - Suitable for Fixing S.S., Al., and FRP/GRP Gratings.

We have designed an universal Grating clamp, which is suitable to fix Gratings from 25mm upto 60mm depth and suitable for variety of pitches.

Our Grating Clamp comprises of

- Pressed clamp plate (Bottom plate),
- M Type Saddle clip,
- M8 x 70mm Bolt and Nut.

MANUALLY WELDED HEAVY GRATINGS



Welded Heavy Duty Gratings are designed to meet the need for gratings subject to heavy rolling and static loads such as highways, plant floors, loading docks, inlet covers and airports. Since these conditions can range from light-duty forklifts to semi-trucks and trailers carrying maximum allowable highway loads, Heavy Duty gratings are manufactured in a wide variety of bar sizes and spacing.

Load Bar Depth: 35, 40, 45, 50, 60 upto 150 mm.

Load Bar thickness: 5, 6, 8, 10 and 12mm

Cross bar: Shall be Round Bars or Flat Bars or Square Bars to suit the application.

Load Bar Type: Plain or Serrated.

Finish: Self Colour or Hot Dip Galvanised as per ASTM A123./ BS

Material: ASTM A36/ ASTM A1011. & BS EN 10025 S275JR.

