

Rigid Post Systems

Modular Vehicle Impact Barrier

Rigid post systems are used to protect plant and equipment or to provide safe path of travel for pedestrians.

The strength of a rigid post system is typically limited to the pull-out capacity of the anchor bolts, therefore consideration of concrete strength and bolt embedment depth is recommended.

Rigid post systems can be configured with varying baseplate designs to accommodate single height or double height w-beam guardrail.

Specifications

- Number of anchor bolts per post: 4 off M20.
- Hot dip galvanised.
- Standard baseplate dimensions: 280x200x20mm.
- Standard post profile dimensions: 150x110x4.3mm.

Features

- Fully modular systems.
- Variable post height to suit single or double w-beam guardrail.
- Can be configured with a balustrade for pedestrians.

