

Thrie-Beam Guardrail

Manufactured to State Road Agency Specifications

Thrie-beam guardrail is a stronger version of the w-beam guardrail systems. The additional corrugation in the thrie-beam rail stiffens the system, making it less prone to damage during low- and moderate-speed vehicle impacts.

The higher mounting of the thrie-beam rail, increases its ability to contain vehicles larger than standard passenger cars under some impact conditions.

Specifications

- Manufactured in accordance with state road agency specifications
- Hot dip galvanised components in accordance with AS/NZS 4680.

Features

- The additional corrugation of the thrie-beam rail stiffens the system when compared to w-beam systems.
- The post and block design reduces wheel snagging and the consequential effects of vehicle vaulting or rollover.

