

Product Data

Roadside Pedestrian Fencing

Providing a Safe Passage

Pedestrian Fencing is used for roadside applications to channel pedestrians to safe crossing locations. Engineered to withstand vehicle impacts, Pedestrian Fencing is suitable for both verge and median roadside applications.

Featuring an anti-climb design the balustrades are configured to facilitate line-of-sight for passing vehicles. This important feature allows motorists to adjust their behaviour when nearby pedestrians are observed.



Specifications

- Manufactured in accordance with state road authority specifications.
- Designed to withstand low and moderate speed vehicle impact loads.
- Standard post spacing: 2m.
- Adjustable system height (measured to top of rail): 1100mm to 1300mm above surface level.
- Hot dip galvanised components in accordance with AS/NZS 4680.

Features

- Available as Type 1 or Type 5.
- Channels pedestrians to safe crossing locations.
- Features an anti-climb design.
- The orientation of the balustrades facilitates line-of-sight for passing motorists and pedestrians.
- Posts are available for in-ground installation or mounted to base plates for attachment to a concrete strip footing.
- Provided with a powder-coated finish for aesthetic appeal.

