

Car Park Barrier

NEW PRODUCT FROM INGAL CIVIL PRODUCTS

ZEE Park is a high-strength steel car park barrier system that exceeds AS/NZS 1170.1

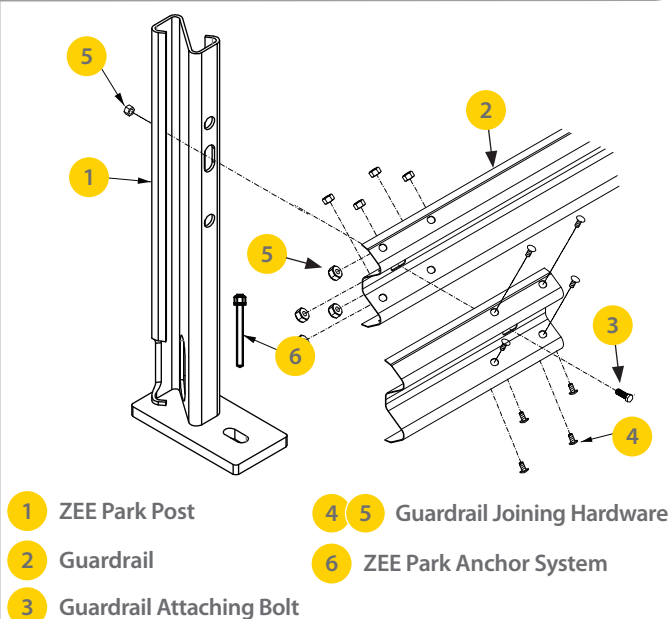
How it Works

With a light 'nudge' impact, the ZEE Park Post deforms elastically within tightly controlled limits. When the force is removed the ZEE Park Post springs back to its original position.

With a more severe impact, the ZEE Park Post yields in a consistent and predictable manner, absorbing much of the vehicle's energy - without overloading the anchor or damaging the structure. The innovative ZEE Park Post permanent deflection is directly proportional to the energy of the impacting vehicle. Individual ZEE Park Posts will only need replacement after a substantial impact, and have been proven to effectively absorb over twice the force proscribed by standard AS/NZS 1170.1 for light traffic areas.



SIMPLE DESIGN, OUTSTANDING ENGINEERING



Features & Benefits

- Fully tested & compliant system for peace of mind
- Suitable for edge protection close to structures or building facades
- Yielding design prevents damage to footings with larger impacts
- Consistent high performance
- High containment capacity
- Single anchor design – easier, cost-effective installation
- Handrail & Anti-Climb Mesh attachments available for BCA compliance
- Very low footprint (only 100mm x 200mm)
- 100% Australian Made using Australian Steel & Australian Zinc

