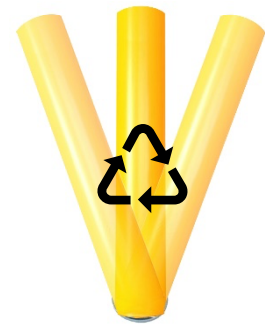


Dept Transport Safety Bollard

Advanced Polymer Impact Recovery Bollards



150 x 1500 H

150 mm Bollards are installed on ZERO WASTE Foundations

\$180.00

REFLECTIVE STRIPING

Reflective striping supplied red/ white 50 mm

\$10.00

IMPACT RECOVERY

Bollards are secured using the ZERO Impact Recovery System making bollards and footings impact resistant & reusable.

\$250.00

Advanced Polymer Bollard

- 1500 High
- 150 mm Diameter
- Safety Yellow
- Safety Dome cap
- 150 mm Diameter
- Impact Resistant
- UV Resistant
- Wont scratch- same colour throughout
- Wont damage vehicles
- Reflective striping (Red /white 10)
- Smooth Finish with dome cap
- Secured on ZERO WASTE Unbreakable Foundations making bollards impact resistant, removable and reusable even following severe impact – See over for details.



100% AUSSIE MADE

VIEW BROCHURE



INNOVATOR OF THE YEAR MRWA AND WESTERN POWER APPROVED.



Department
for Transport

Impact resistant

Unless you incorporate some form of shock absorbing capability, the bollard and footing will need replacing every time it is badly impacted.

Put an end to costly maintenance for the entire lifespan of a development



350 DEPTH IRS

350 mm depth footings are suitable for installation in concrete footpaths, asphalt or compressed soil.

\$250.00



650 DEPTH IRS

650 mm depth is required for installation in soil; free standing footings and when bollards may be subject to severe impact.

\$300.00



TOOLS

Installation tool (to install socket) and Removal Tool (to remove bollard from socket) includes sheared post tool.

\$250.00 PACK

Upon Low Impact

Bollards remain rigid and appear to be solid inground bollards but when impacted by a vehicle they absorb the impact force deflecting a maximum of 20 degrees and self-recovering, with no diminished capacity following hundreds of impacts

Severe Impact

When severely impacted instead of the entire footing being dislodged, the inner resistance core bends allowing the bollard to fold but not be dislodged- preventing any further forward movement of the vehicle and enabling fast reinstatement.

Fast efficient replacements

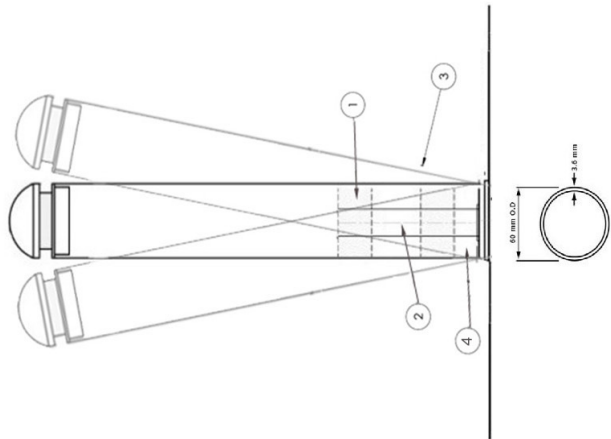
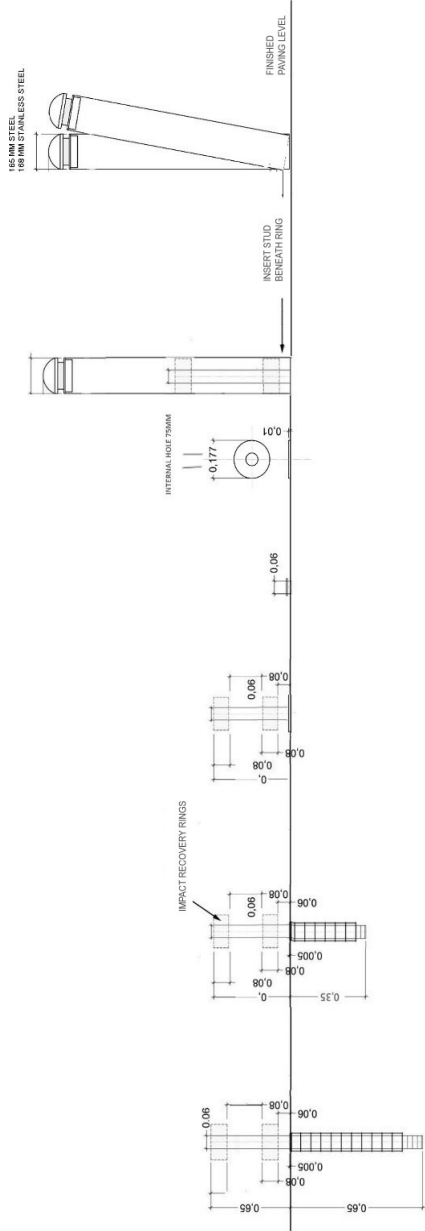
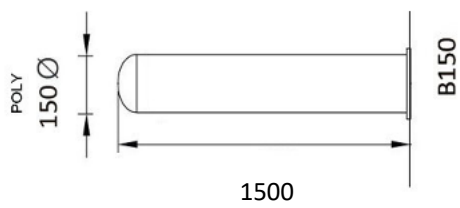
Replacements are simple Following severe impact bollard is easily removed (resistance core replaced) and reinstated in less than 5 mins Bollards and ZerO Rings are re-usable impact after impact, year after year.

[VIEW BROCHURE](#)



DOH&S WORKSAFE AWARD

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zerocivil.com



COMPONENTS

1. IMPACT RECOVERY RINGS
2. INTERNAL CORE 300 MM HIGH 3.6 WALL THICKNESS
3. BOLLARD CASING
4. SECURING STUD (SECURITY STUD AVAILABLE)

Stud is inserted in hole at base of bollard and sits below the bottom Impact Recovery Ring

ZEROWASTE
IMPACT RECOVERY SYSTEM