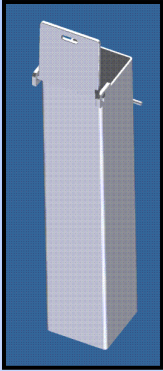


Removable Bollards

(In-Ground, Pad-lockable Type)

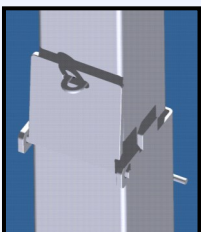
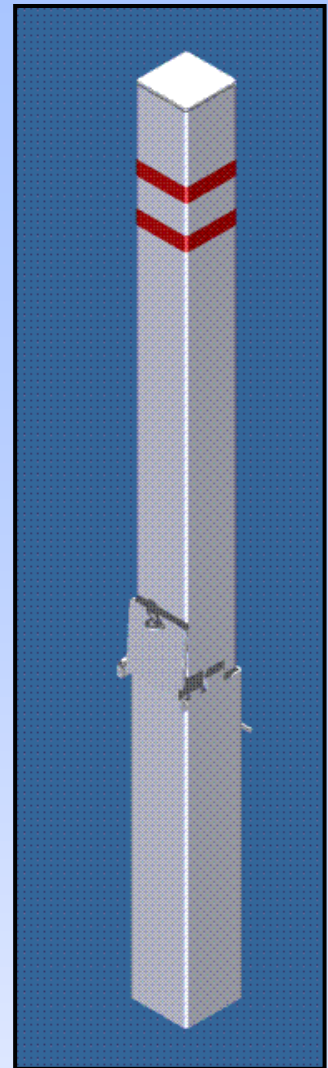
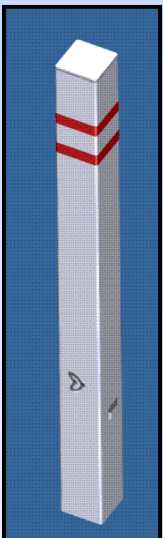


In-ground removable bollards are intended for installations where the bollard must be removable to permit access for authorised vehicles, but where a higher level of impact resistance is required than can be provided by a surface mount bollard.

The removable portion of the bollard is secured to the in-ground canister via a padlock (padlock not included). When the bollard is removed a flap covers the in-ground hole.

Product Features:

- Reflective red band for night-time visibility.
- Can be core drilled or concreted in-situ.
- Fully Zinc Plated for superior corrosion protection.
- Padlockable to ensure site security (Padlock not included)
- Optional powdercoat to order.



Product Specifications

| | |
|----------------------|---|
| Product Description | In-ground removable bollard |
| Corrosion Protection | Electrolytic zinc to all components |
| Decorative Finish | Zinc as standard—powdercoat to customer order |
| Material | 90mm x 90mm Square Steel Post - 5mm thick |
| Height | 1400mm total – 900mm above ground when installed* |
| Fixing | Concrete in-situ or core drilled |
| Weight | Post 10 Kg, in-ground canister 5 Kg—Total 15 Kg |

* Other heights available to order

www.removablebollards.com.au

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