



# Australian Bollards™

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Registered Builders  
CB-U6782 DB-U3444 MBAV8367



# Automatic Bollard

## Pneumatic



Australian Bollards™

Australian HANDRAILS



Martins Steel engineering



The Pneumatic Bollard has been designed to control access to a site with a high level of security, guaranteeing pedestrian access whilst blocking the area to road traffic.

**Its main features are:**

- A. Manufactured from stainless steel or powder coat steel
- B. Automatic pneumatic control
- C. Very high impact strength
- D. Height above ground: 600mm/750mm/900mm
- E. LED and reflective tape (optional)
- F. Control box includes pneumatic pumps, electronic board, pipes, one control box can control 1 to 10 bollards

**Parameters**

|                        |                             |
|------------------------|-----------------------------|
| Operation mode         | Pneumatic                   |
| Material               | Stainless Steel             |
| Diameter               | 168/220mm                   |
| Height                 | 600/750/900mm               |
| Surface treatment      | Polished                    |
| Lift and lower time    | 3 to 5 Seconds (adjustable) |
| Working voltage        | AC220V                      |
| Air hose accessory     | 10m                         |
| Reflective tape        | 5cm                         |
| Reflective tape colour | Optional                    |
| Led colour             | Optional                    |

**Other heights, diameters, colours and LED options available on request.**

# Colours



Stainless Steel