Cranked Bollards Specification Sheet SPC-CRA-001A

Key Features

- **Strength**
  (These bollards have a thick galvanised or stainless steel wall)
- **Dig In Design**
  (450mm dig-in depth for added stability.)
- **Corrosion Resistant**
  (Galvanised or stainless steel finish)
- **Variety**
  (Comes in a range of finishes and colours to suit the installer)

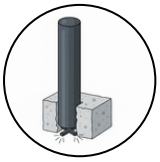
Suitable For

- **Restricted access zones**
- **Commercial forecourts**
- **Private driveways**
- **Car parks**
- **Property boundaries**



Versatile

These hinged bollards come in different materials and colours, with different keying options to suit various situations.



Concrete-In Stability

Designed for permanent installation with a substantial 450mm dig-in depth to ensure secure, long-term anchoring



Cranked Angle Design

Allows for kerbside or offset installation, enabling the bollard to be placed behind a kerb while still offering above-ground protection.



Durable Vehicle Impact Protection

Designed to be a robust barrier protecting vulnerable structures, corners, and pedestrian areas from accidental vehicle collisions.

Specifications

Height	1100mm
Diameter	101mm or 114mm (Stainless Steel Option Only)
Weight	Galvanised- 13kg Stainless Steel 101mm- 9kg Stainless Steel 114mm- 10kg
Post Type	Dig In
Material	Galvanised Steel (ISO 1461) Stainless Steel 304
Finish	Black - RAL 9005 Yellow - RAL 1023 Galvanised Stainless Steel
Wall Thickness	2mm Wall Thickness (Stainless Steel) 3mm Wall Thickness (Galvanised)





Call our Expert Sales Team for more information

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