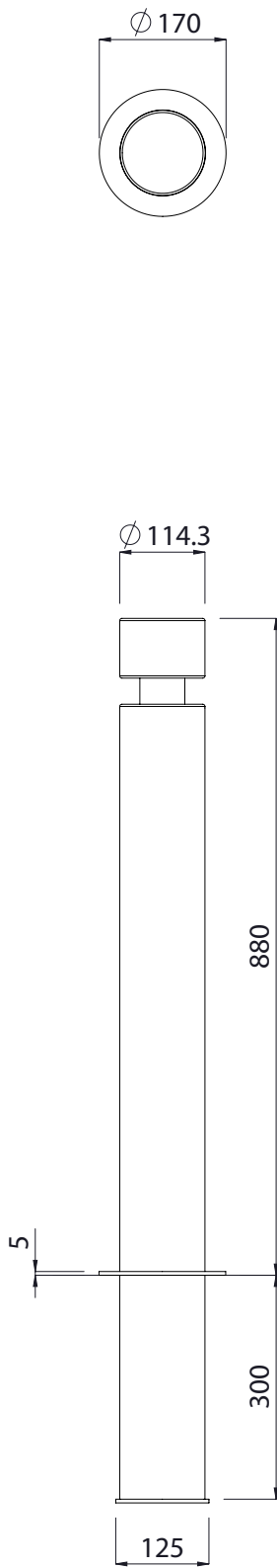


# Ø114 Steel Round Bollard

## Viaduct Stainless | Fixed Inground



Colours / finishes shown are indicative only and may differ in reality.

SPECIFICATIONS	
Code	RVIAR-880CSBPF2
Material	316 Grade Stainless Steel
Height	880mm Above Ground 300mm In-Ground (1180mm Overall)
Diameter	Ø114.3 x 3.05mm Wall Tube
Base Plate	Ø170 x 5mm Thick
Weight	12 Kg
Mounting	Cast into Concrete 300mm Deep

- | FEATURES   |
|--|
| <ul style="list-style-type: none"><li>• Welded and dressed head with rebated collar</li><li>• Welded flange at ground level</li><li>• Bead blasted (matt) finish</li><li>• Welded bar for fixing into concrete</li><li>• Suitable for architectural applications</li></ul> |

• Bollards are not supplied with installation instructions, install fastenings or footing details. These are to be specified and determined by the installing contractor for the specific requirements of each site.