

# VICTORIAN BOLLARD

The construction of this Victorian style Bollard consists of an aluminium outer casing and castings combined with a steel pipe inserted inside. These materials provide superior strength and are virtually maintenance free. Ideal for use in many residential and commercial applications including parks, shopping centres and street scapes.



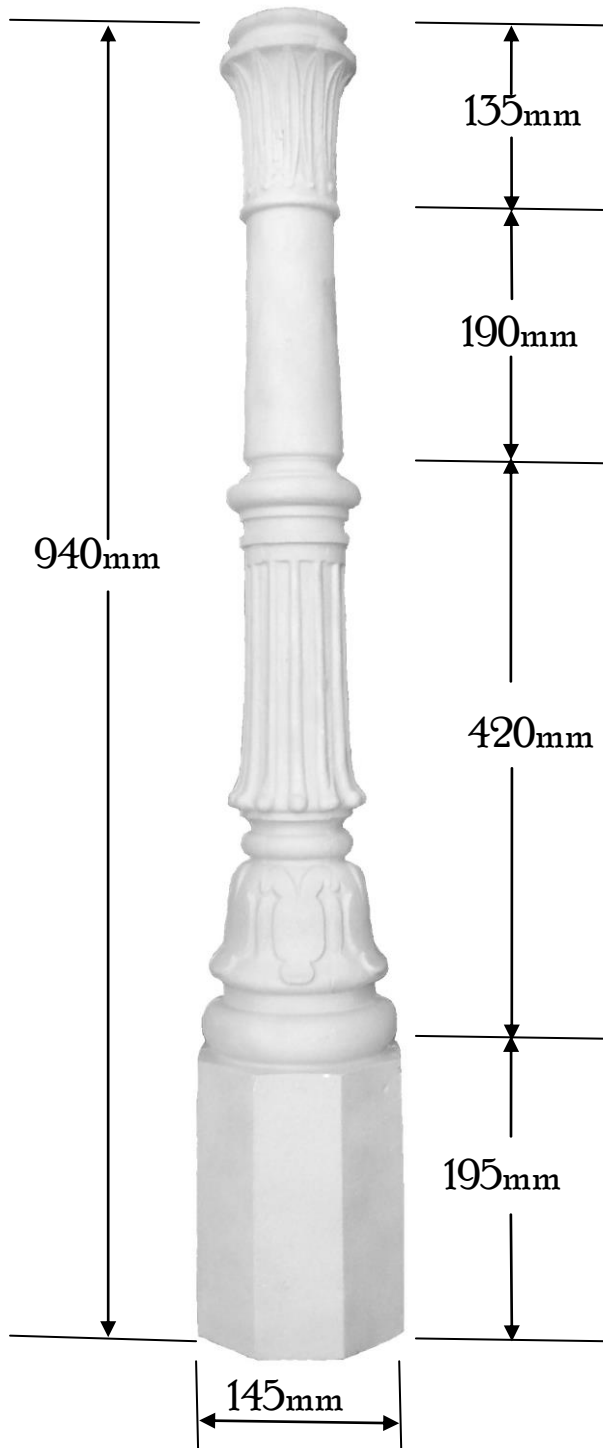
Post Diameter – 90mm

Weight – 13.30kg

Height – 1.00mt plus in-ground pipe for concreting in place.

# JORDAN BOLLARD

Suitable for both traditional and contemporary architecture this sandcast aluminium Bollard provides a finishing point for staircase handrails and balustrading.



Weight = 8.00kg



Jordan Bollard pictured with  
PC9 Post Cap.