



WORK IN PROGRESS
NOT FOR ISSUE

INSTALLATION:
RECOMMENDED Min. FOUNDATION AS SHOWN IN C16/20 CONCRETE. **SITE ENGINEER TO DETERMINE APPROPRIATE SIZE AND COMPOSITION OF ANY FOUNDATIONS BASED ON LOCAL GROUND CONDITIONS**

INSTALLATION Via **ROOT FIXING IN SUITABLE FOUNDATION**

APPROXIMATE TOTAL WEIGHT: 16.1 kg

BARRIER PROTECTION ITEM SUPPLIED TO SITE FULLY ASSEMBLED

**GENERAL ARRANGEMENT:
BOLLARD ASSEMBLY CG004**



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BSFG Doc. NUMBER: CRANKED BOLLARDS 101_0	Doc. TYPE GA	DRW: CG	DATE: 06/02/2025
BSFG Doc. TITLE: GENERAL ARRANGEMENT - BOLLARD ASSEMBLY CG004	SHEET: 1 OF 1	CHK: -	DATE:
PART NUMBER: BOLLARD ASSEMBLY CG004	SCALE: 1:12 @A3	APP: DP	DATE: 06/02/2025
PART CONFIGURATION: 101 BOLLARD (RF SD)	BSFG Doc. STATUS: WORK IN PROGRESS NOT FOR ISSUE		
BSFG JOB NUMBER: CG004	BSFG Doc.REV: 0		



DO NOT SCALE FROM DRAWING DIMENSIONS IN mm UNLESS STATED OTHERWISE

BSFG DOC. REVISIONS

REV.	BY	DESCRIPTION	DATE	CHKD	APVD
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PRODUCTS WILL BE SUPPLIED WITH A SMALL IDENTIFICATION LABEL. IF YOU WOULD LIKE THIS REMOVED PRIOR TO DELIVERY PLEASE SPECIFY AT TIME OF ORDER