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Coding Logic (Part number listed for example purposes only)

Note: Final Product Selection is determined by Swivelpole™

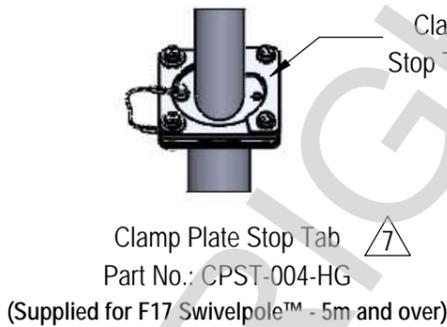
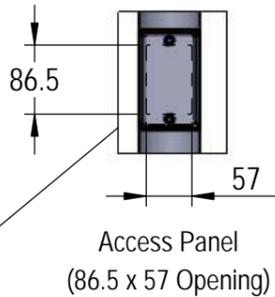
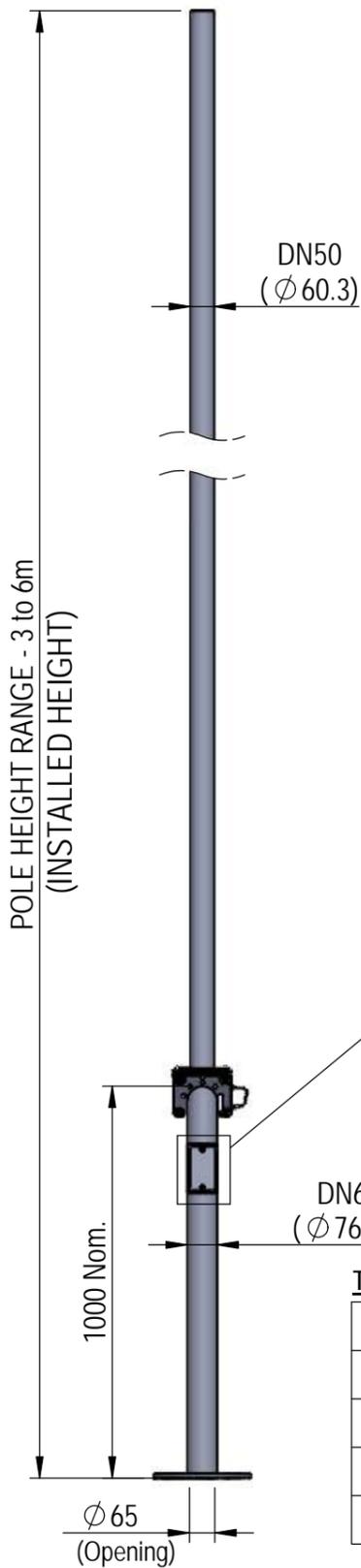
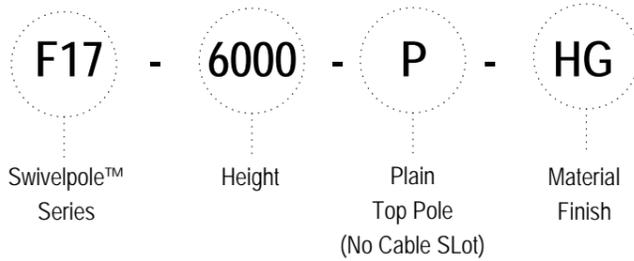
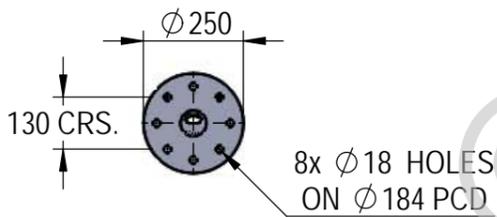
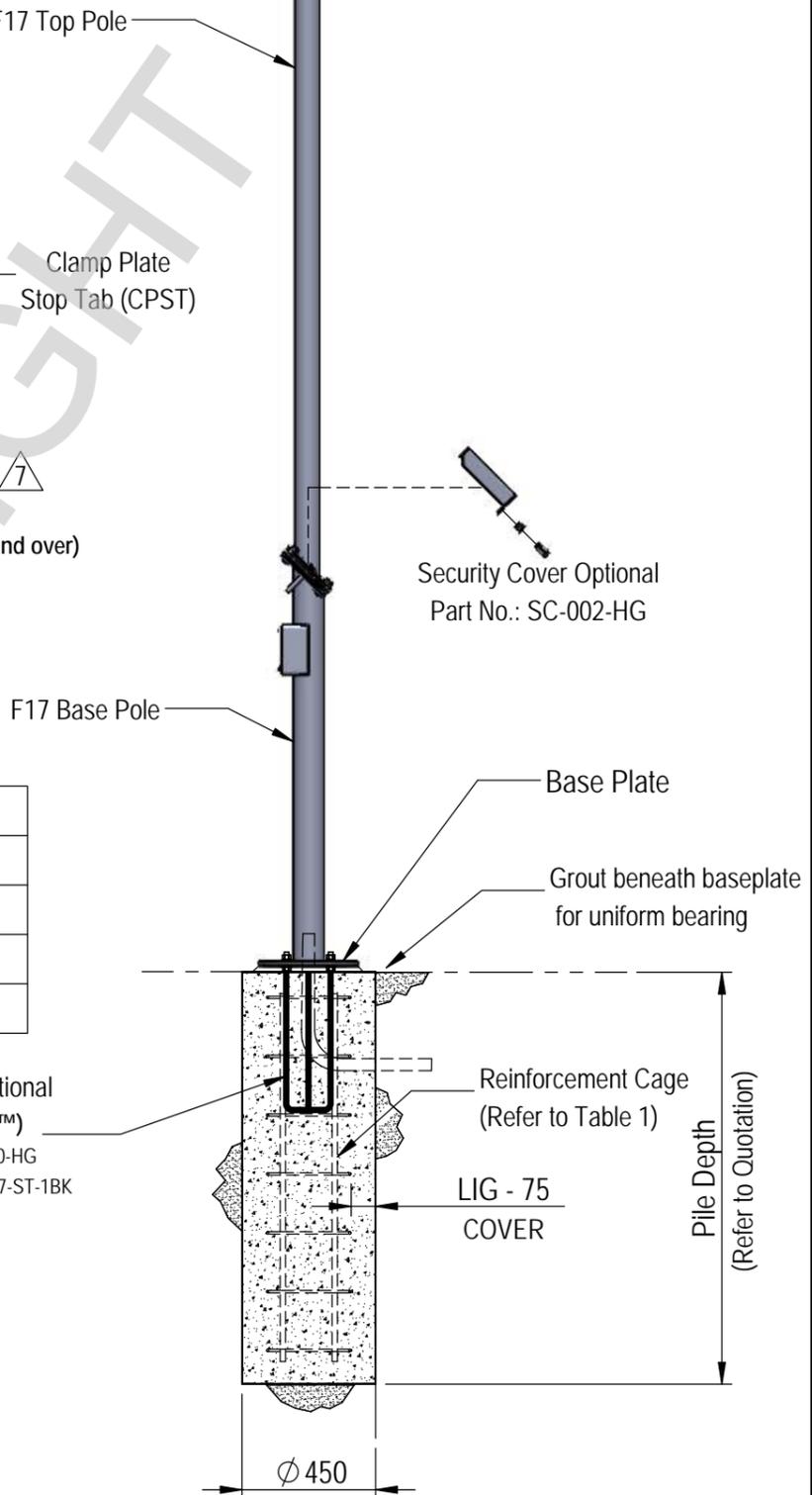


Table 1

PILE REINFORCEMENT CAGE DETAIL	
F17 Pile Diameter	450mm
Reinforcement Length	Refer to Quotation
Reinforcement cage	4N20 @ 250 PCD
Ligatures	R6@300



BASE PLATE DETAIL



Notes:

- Swivelpole™ F17 Series designed for installation at ground-level in accordance with AS1170.2 and AS4100.
- Maximum Outreach* & Weight of Fixtures / Equipment**** - Single = 700mm (No Double Outreach) 1 x 20kg**
*Maximum Outreach = Centreline of Pole Top to the end of the Fixture / equipment
**Weight of Fixtures / Equipment will vary and is dependent upon Installed Height of F17: e.g F17-3000-P-HG - Max. weight = 20kg : F17-6000-P-HG - Max. weight = 7kg
For the F17 the 'Maximum Outreach' to the end of the fixture should be no more than 700mm
(Discretion can be used regarding fixture type and weight distribution which may allow for extra outreach length)

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PATENTED PRODUCTS
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ALL DIMENSIONS ARE IN MILLIMETRES	PROJECT SWIVELPOLE™	SERIES / CODE F17	SPEC. F17 Series Generic	FINISH - Hot Dip Galvanised
DRAWN BY BP	DATE 25/11/16	TITLE Swivelpole™ F17 Swivelpole™ Typical Arrangement		 <p>Scan Code with QR Reader app for more Swivelpole™ Solutions</p>
CHECKED BY KM	DATE 25/11/16	DRG No. C-AU-F17-001-HG		
APPROVED BY AI	DATE 25/11/16	SCALE 1:35		
THIRD ANGLE PROJECTION	SCALE 1:35		DRG No. C-AU-F17-001-HG	(RQ1442 - 10/07/18) REV 7 A4

Swivelpole™