

Technical Information



Design

BSEN40, PD6547: 2004+A1: 2009 Extra heavy wind loading region (No sign)

Load class B

Deflection class 3

Head load 30kg/0.28m² *

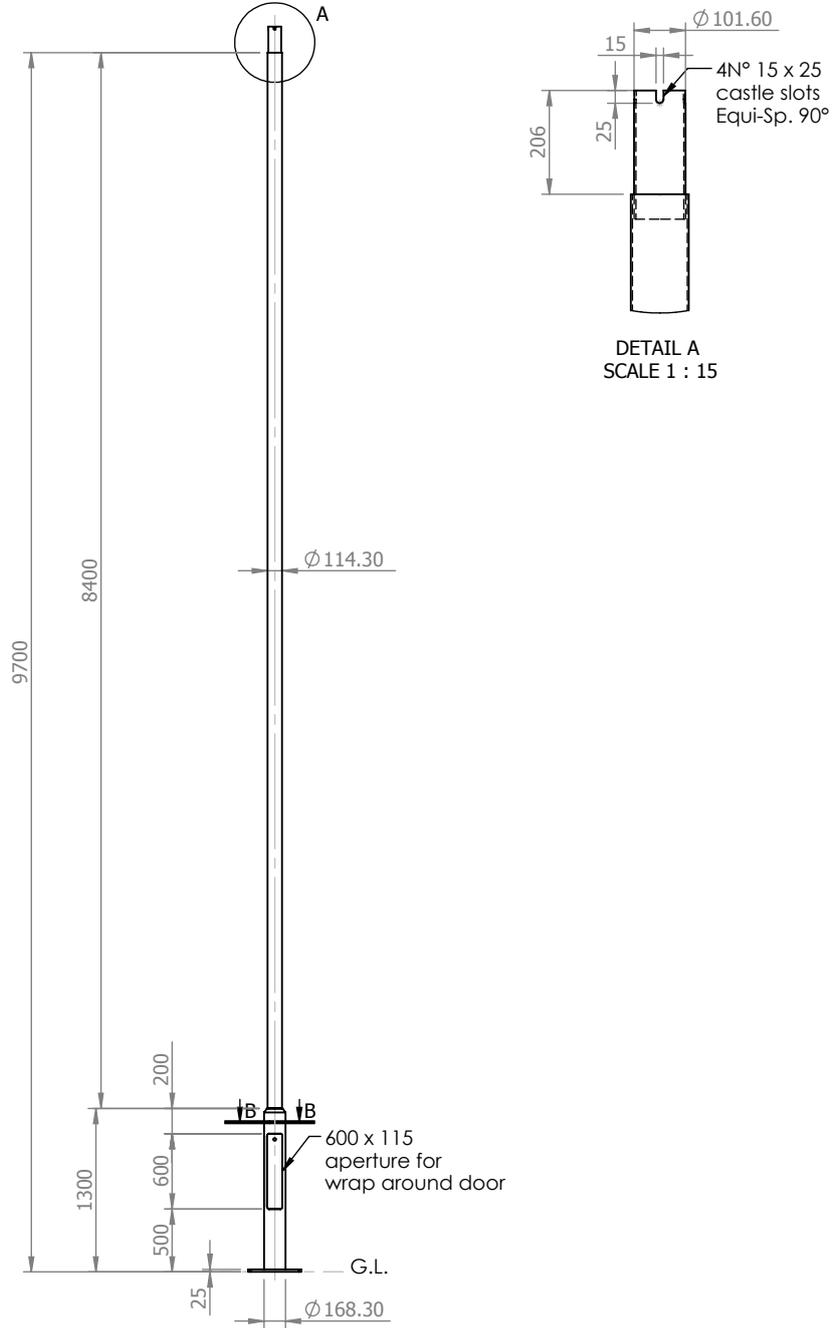
Finish

Galvanised to BSEN 1461:2009

Welding

In accordance with BSEN1011
Procedures to BSEN ISO 15614-1:2004
Welders qualified to BSEN 287-1:2004

* Maximum design head load based on wind loading region with orientation of bracket/ luminaire(s) being on same plane as door



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BEI | lighting
lighting from the ground up

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Notes

All dimensions in millimetres unless stated otherwise.

When Multiple views are shown 3rd Angle Projection is assumed.

Revisions		
Rev.	Description	Date

Title

10metre tubular post top column

Drng No. 28782-0

Scale:1:60

Sheet 1 of 1

Drawn By: MLS

Chk'd: MB

Ref. 10M01B FP

Contract:

Customer:

Date: 08/11/12