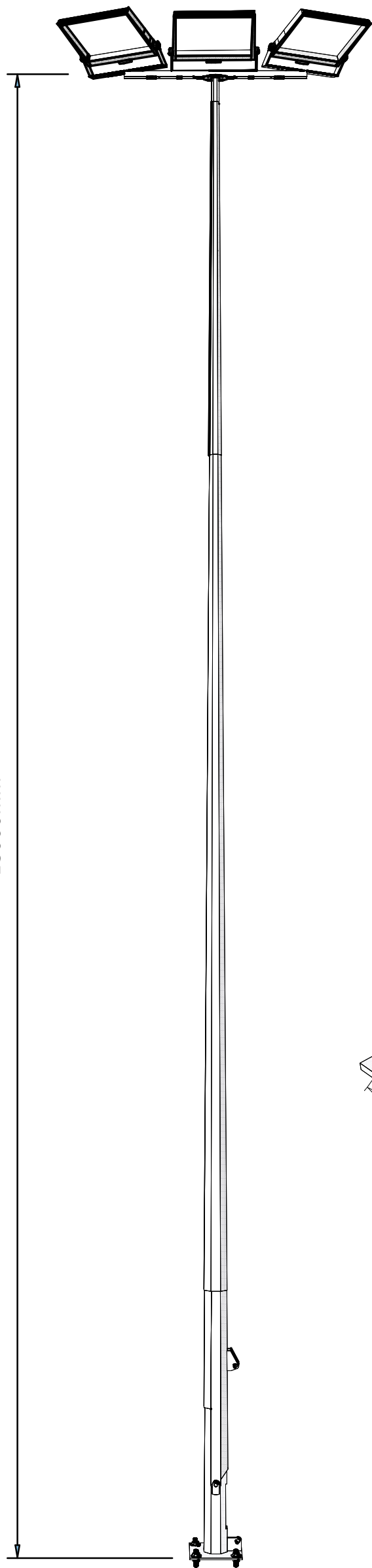




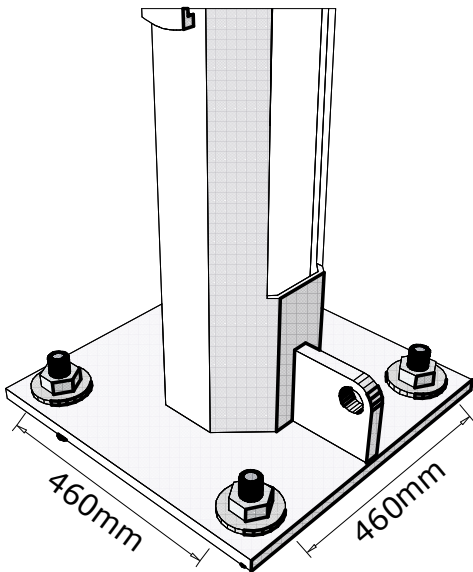
- NOTE:
- 1. REMOVE ALL BURRS & SHARP EDGES
 - 2. DO NOT SCALE, IF IN DOUBT ASK.
 - 3. ALL STANDARDS & SPECIFICATIONS ARE TO THE LATEST REVISION.
 - 4. MATERIAL: MINIMUM GRADE TO S355 WITH TENSILE LOAD OF 490N/mm
 - 5. FINISH: HOT DIP GALV TO BS 1461.
 - 6. FOUNDATION BOLTS TO BE MINIMUM GRADE 8.8
 - 7. HYDRAULIC RAM - LED101-HYDRAM
 - 8. OPERATING OF THIS PRODUCT ONLY TO BE CARRIED OUT BY CERTIFIED TRAIN PERSON - CONSULT PRIOR TO WORKS BEING CARRIED OUT.
 - 9. REFER TO MAXIMUM HEADLOAD AND WIND AREA BASED ON THE SITE LOCATION OF THE GOODS BEING SITUATED.
 - 10. FOUNDATION NUTS & WASHERS TO BE INSPECTED EVERY 6 MONTHS BY AN APPROVED CONTRACTOR

MAXIMUM HEADLOAD: 200KG

MAXIMUM WINDAREA: 1.387m²

HEADLOAD CAPACITY AT WIND SPEEDS OF 45m/s

GROUND BEARING PRESSURE	WIDTH	DEPTH
75	3400	1100
100	3100	1100
150	2900	1100



15m Base Hinge Raise & Lower Mast





PROJECT TITLE:

GENERAL ARRANGEMENT

PRODUCT NAMES:

LED-330-15-4-FLD-GA

CREATED BY:

GB

CHECKED BY:

HK

DESCRIPTION:

15m Base Hinge Raise & Lower Mast
Galvanised to Marine Grade Standards

DATE CREATED:

07-01-2024

CE Certification