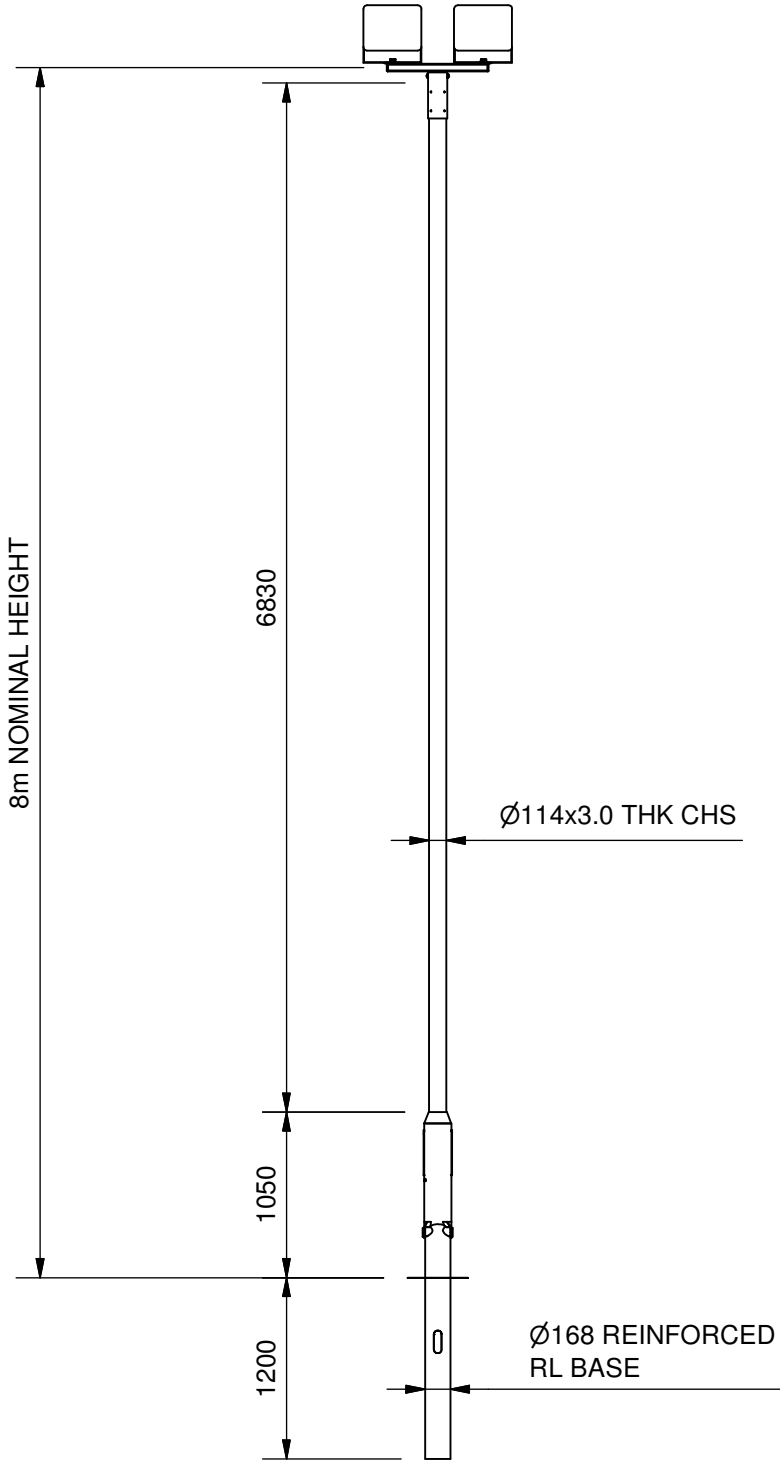


IF IN DOUBT ASK

THIRD ANGLE PROJECTION

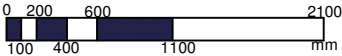
NOTES

1. REMOVE ALL BURRS & SHARP EDGES.
2. DO NOT SCALE IF IN DOUBT ASK.
3. WELDING SYMBOLS ARE TO BS EN ISO 22553:2019
4. MATERIAL: CHS TO BS EN 10210 OR EN 10219 GRD S275 WITH A TENSILE STRENGTH OF 430N/mm² OR GRD S355 WITH A TENSILE STRENGTH OF 490N/mm².
PLATE FROM M.S TO BSEN 10025 GRD S355.
PLATE 25mm THICK AND OVER TO BE CHARPY TEST VALUE OF 27J (MIN) AT -20°C.
5. FINISH: HOT DIP GALV TO BS EN ISO 1461.
6. BASE COMPARTMENT
168 R/L BASE ASSEMBLY FITTED WITH A 12mm THK SADOLIN TREATED TIMBER BASEBOARD MEASURING 620x90. DOOR OPENING MEASURES 570x130 AND IS COVERED BY THE LID OF THE COLUMN.
7. FOR DETAIL OF 186 R/L BASE ASSEMBLY REFER TO DRG No. RL201/10/RANGE



M13 & M14

FRONT
(SCALE 1 : 50)



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ALL DIMENSIONS IN MM
IF IN DOUBT ASK

3rd ANGLE PROJECTION

General tolerences unless stated otherwise:-	
SIZE	TOLERANCE
OVER 0 UP TO 100	± 1
OVER 101 UP TO 500	± 2
OVER 501 UP TO 1000	± 2
OVER 1001	± 5
ANGLES	± 0.5°

Drawn	M NAUGHTON
Checked	
Date	19/03/2021
SCALE :	AS STATED
FORMAT :	A3

Title	GENERAL ARRANGEMENT OF T088RLH CARRYING 2 No. VAGO FLOODS
Sales order No.	

Client
EBCSA

Drg. No.
RL200/2732/GA7

Rev

REV	DRN	DESCRIPTION	DATE	CHK
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