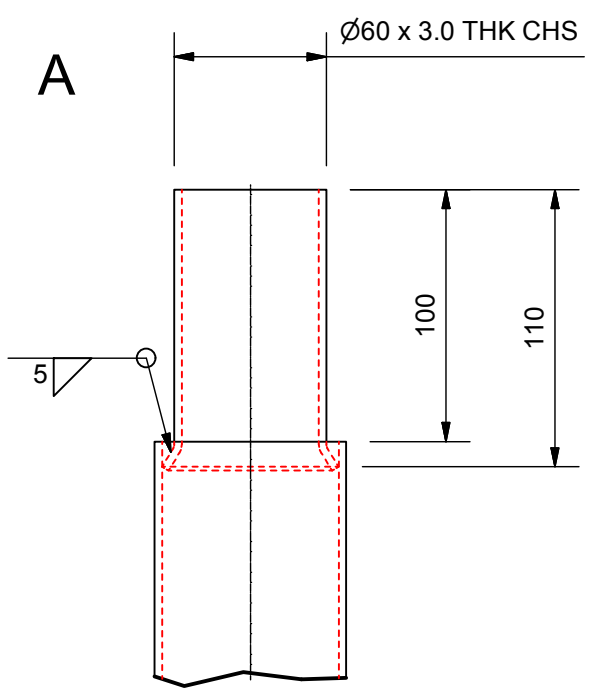


ITEM No: TB060/SP1
WEIGHT: 50 KG



NOTES

1. FIRST ANGLE PROJECTION.
2. DIMENSIONS SHOWN IN BRACKETS THUS (25) ARE REF. DIMENSIONS ONLY.
3. REMOVE ALL BURRS AND SHARP EDGES.
4. DO NOT SCALE IF IN DOUBT ASK.
5. WELDING SYMBOLS ARE TO BS EN 24063 AND BS EN 22553.
6. ALL STANDARDS AND SPECIFICATIONS ARE TO BE TO THE LATEST REVISIONS.
7. MATERIAL: CHS TO BS EN 10210 GRADE S275 WITH A TENSILE STRENGTH OF 430 N/mm sq. CHS TO BS EN 10210 GRADE S355 WITH A TENSILE STRENGTH OF 490 N/mm sq.
8. BASE COMPARTMENT IS FITTED WITH 11 mm THK. TIMBER BASEBOARD MEASURING 510 x 90 AND A M8 EARTHING SET. DOOR OPENING MEASURES 500 x 100 AND IS COVERED BY A 2 mm THK. PRESSED STEEL DOOR COVER SECURED BY A TRIANGULAR HEADED ST.ST. SCREW.
9. CABLE ENTRY MEASURES 150 x 50 AND IS 350 BELOW GROUND LEVEL.
10. ALL TIMBER COMPONENTS TO BE TREATED WITH SADOLINE.
11. FOR COLUMN JOINT DETAILS SEE DRG No. C201/47.
12. FOR DETAIL OF BASE COMPARTMENT SEE DRG No. C201/7/2.
13. FINISH: HOT DIP GALVANISED TO BS EN ISO 1461.

DRN	REV	DESCRIPTION	DATE	CHK
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Patent No.
Reg. Design No.

General tolerances unless stated otherwise:-
0mm-500mm----- ± 1
501mm-1000mm--- ± 2
Above----- ± 5

Drawn G SMITH
Checked A BOOTH
Not to scale
Date 10/06/2014

Title
DETAIL OF TB060/SP1 COLUMN
Sales order No.

Abacus
World Leaders in Lighting
Client STANDARD COMPONENT
Drg. No. TB060/SP1