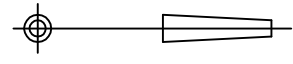


ITEM NO: T107RLH
WEIGHT: 164 KG.

NOTES

- FIRST ANGLE PROJECTION.
- DIMENSIONS SHOWN IN BRACKETS THUS (25) ARE REF. DIMENSIONS ONLY.
- REMOVE ALL BURRS AND SHARP EDGES.
- WELDING SYMBOLS ARE TO BS EN 24063 & BS EN 22553.
- ALL STANDARDS AND SPECIFICATIONS ARE TO BE TO THE LATEST REVISIONS.
- FILLET WELDS TO BE TO WELD PROCEDURE No. 031W.
- CHS TO BS EN 10210 GRD S355 WITH A TENSILE STRENGTH OF 490N/mm.sq. PLATE TO BS EN 10025 GRD S275. PLATE 25mm THICK AND OVER TO BE CHARPY TESTED TO A VALUE OF 27J. AT -20°C.
- FINISH: HOT DIP GALV TO BS EN ISO 1461.
- BASE COMPARTMENT IS FITTED WITH A 11mm THICK TIMBER BASEBOARD MEASURING 1220 x 120 AND A M8 EARTHING SET. THE UPPER DOOR OPENING IS 578 x 165 AND IS COVERED BY THE LID OF THE COLUMN. THE LOWER DOOR OPENING IS 406 x 127 AND IS COVERED BY A 2mm THICK PRESSED STEEL DOOR SECURED BY A TRIANGULAR HEADED ST. ST. SCREW.
- CABLE ENTRY SLOT MEASURES 150 x 50
- ALL TIMBER COMPONENTS TREATED WITH SADOLINS.
- FOR DETAILS OF SHAFT JOINT SEE DRG. NO. C201/47.
- FOR DETAILS OF 219 R/L. BASE SEE DRG. NO RL201/11 SERIES.



REV:	SIG:	DESCRIPTION	DATE	CHD.

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PATENT No. 968113
REG. DESIGN No.

GENERAL TOLERANCES UNLESS STATED OTHERWISE: -

0-500mm----- ±5
501mm-1000mm--- ±10
ABOVE----- ±20

DRAWN J.GELSTHORPE
CHECKED A.B.
SCALE DO NOT SCALE
DATE 09/05/2008

TITLE
DETAIL OF STANDARD T107RLH COLUMN.

SALES ORDER No.

Abacus[®]
SUTTON-IN-ASHFIELD, NOTTS

CLIENT STANDARD COMPONENT

DRG. No. T107RLH