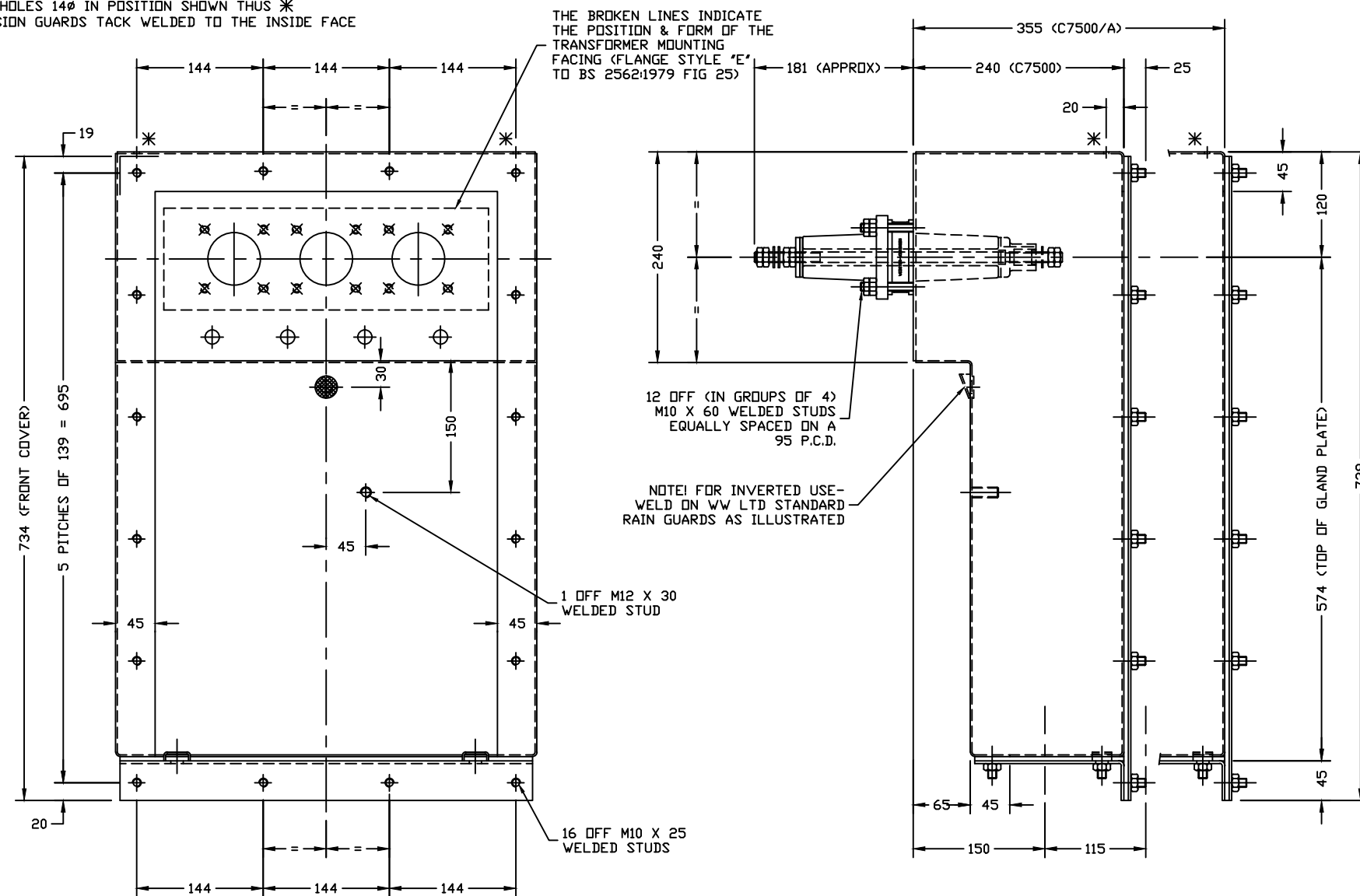
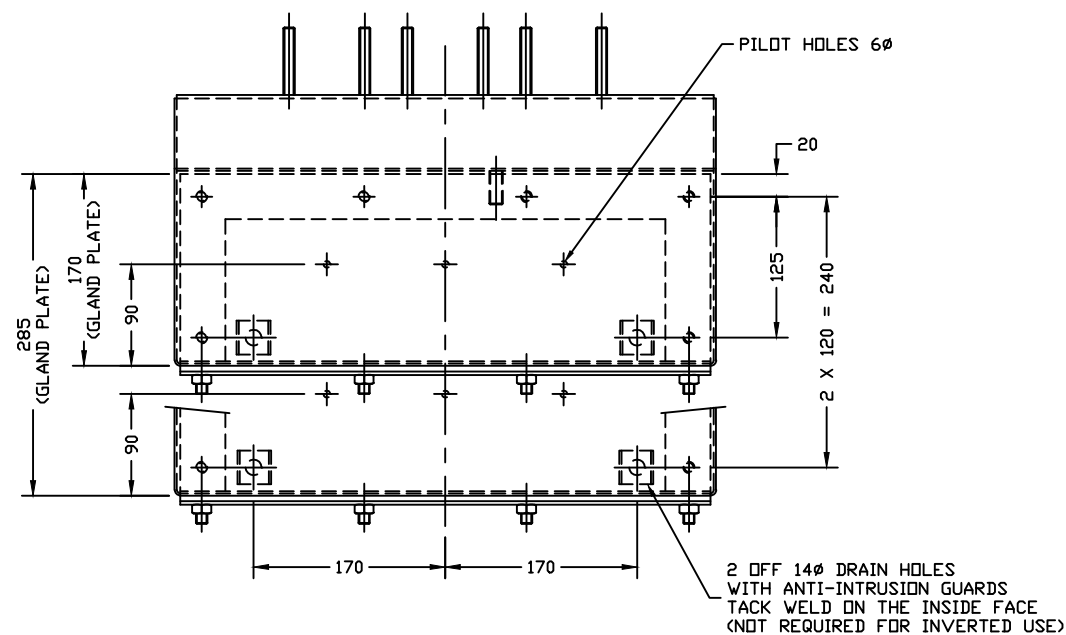
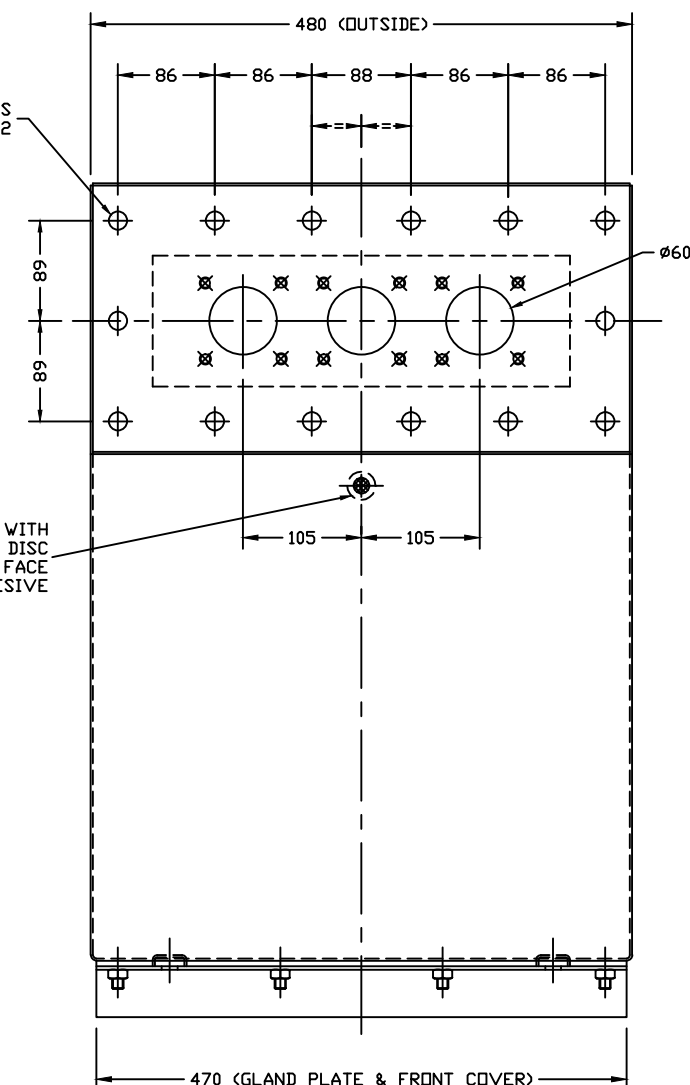


NOTE! WHEN THE BOX IS REQUIRED FOR INVERTED USE
DRILL 2 HOLES 14Ø IN POSITION SHOWN THUS *
WITH ANTI-INTRUSION GUARDS TACK WELDED TO THE INSIDE FACE



14 HOLES 16Ø AS
PER FLANGE 'E' BS2562

BREATHING HOLE 14Ø WITH
FINE WIRE GAUZE DISC
SECURED TO THE INSIDE FACE
USING A SUITABLE ADHESIVE



THIS CABLE BOX IS SUITABLE FOR BUSHING
ASSEMBLIES B9722 (UP TO 400A)

NOTES

MATERIALS

CABLE BOX SHELL = 2mm (MIN) MILD STEEL PLATE
FRONT COVER = 3mm (MIN) MILD STEEL PLATE
BUSH COVER PLATE = 3mm (MIN) MILD STEEL PLATE
GLAND PLATE = 3mm (MIN) MILD STEEL PLATE

CABLE BOX WEIGHT (EXCLUDING FITTINGS) :- 29kg (APPROX)
34kg (APPROX)

FINISHING

SHOTBLAST EXTERIOR/INTERIOR THEN PAINT AS FOLLOWS
ONE COAT, ZINC BASE RED OXIDE PRIMER, ONE COAT LIGHT GREY
UNDERCOAT (EXTERIOR ONLY) - PAINT THE INTERIOR WITH ANTI-CONDENSATION FINISH

HEAT SHRINKABLE SLEEVING MUST
BE USED ON THE TERMINATIONS OF THE
BUSHINGS INSIDE THE CABLE BOX- ALSO
ON THE TRANSFORMER SIDE IF IT IS AIR FILLED



THORNE &
DERRICK
INTERNATIONAL

Thorne & Derrick
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C8791 open back version

REVISION NOTES
A/ C7500/A ADDED G.D.S. 19/05/14
B/ OPEN BACK NOTE INCORRECT WAS C8793 NOW C8791 G.D.S. 03/12/14

TOLERANCES UNLESS OTHERWISE STATED
UN-MACHINED CASTINGS ± 2
UN-MACHINED STAMPINGS ± 1
CUT-OFF LENGTHS ± 1
MACHINED DIMENSIONS ± 0.2
FABRICATION DIMENSIONS ± 3

WEBSTER-VILKINS LTD
PARK AVENUE, HASELEY
TELFORD SHROPSHIRE ENGLAND

3 POLE 1/3 GLAND CABLE BOX ASSY
FOR USE UP TO 12kV 400A (F1)

DRG NO.
C7500
CODE NO.
N/A

REV. B DATE 30/09/98 DRAWN DSF APPROVED JOR SCALE 1:3.33