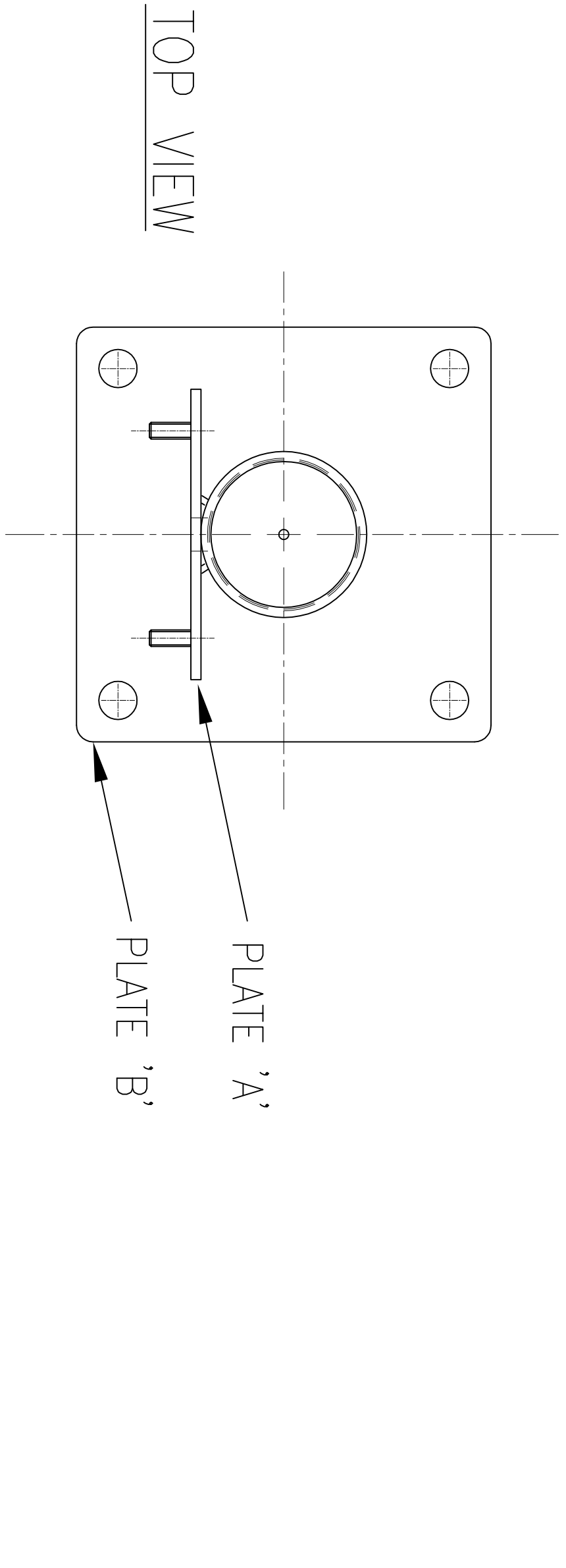
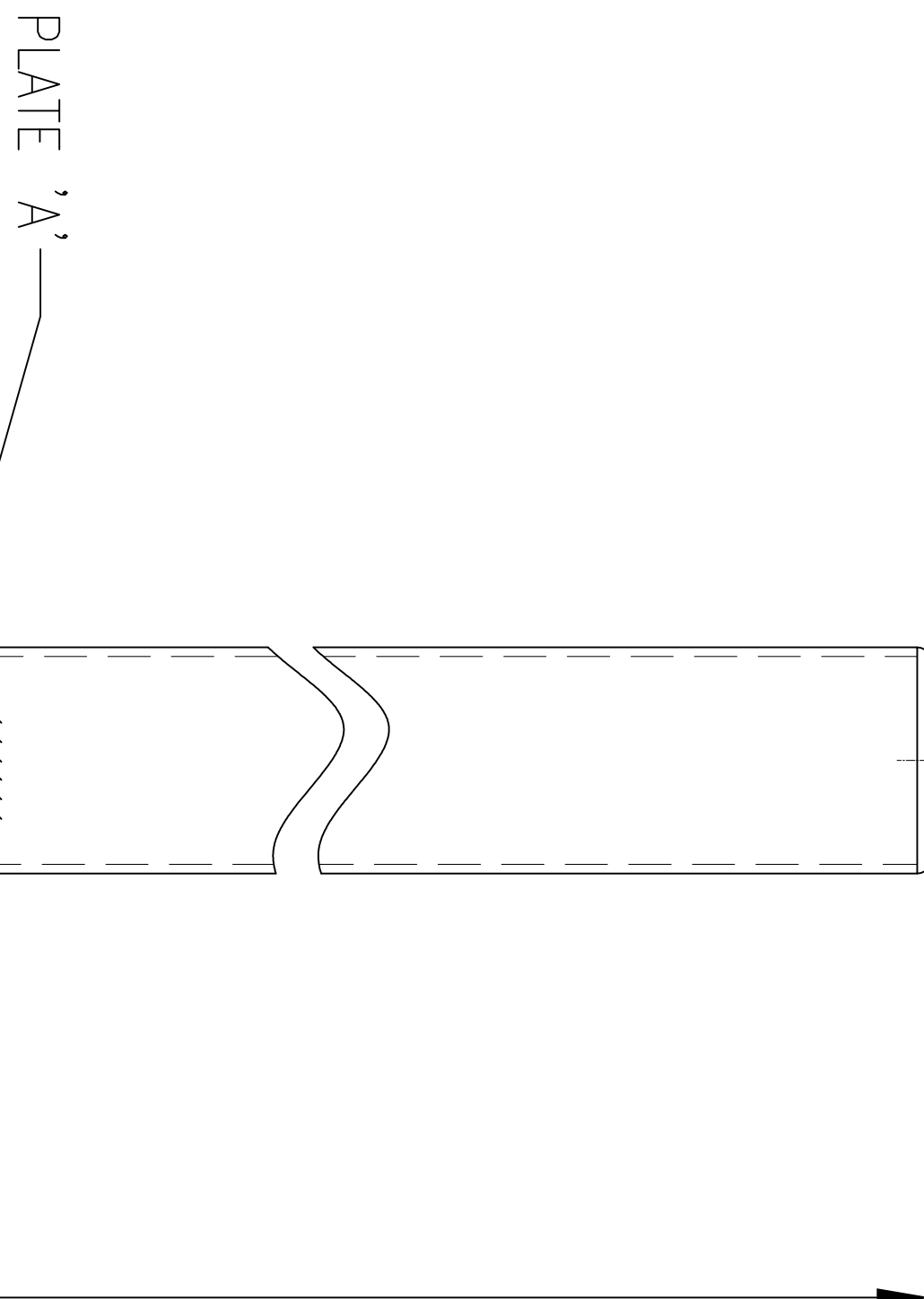
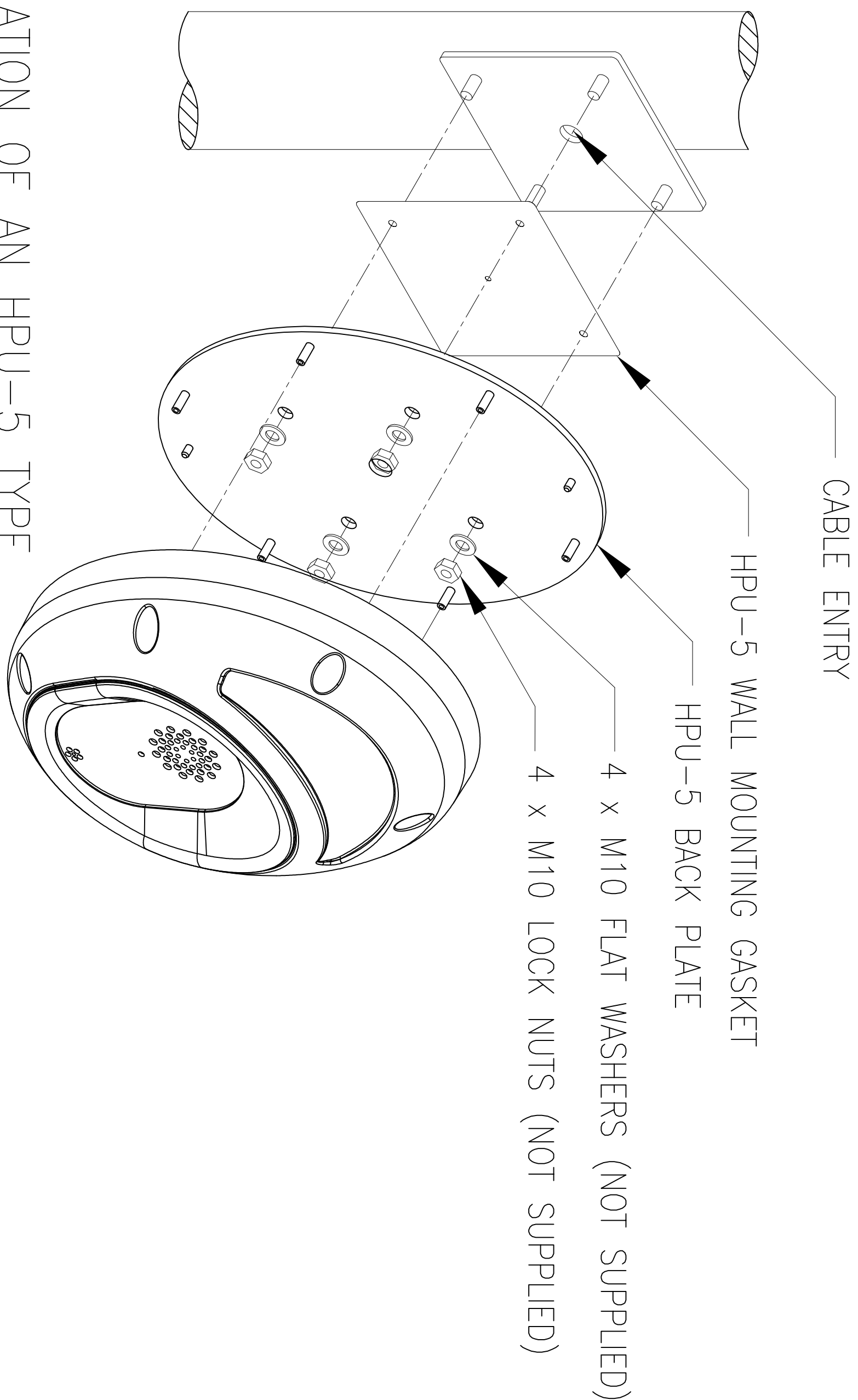
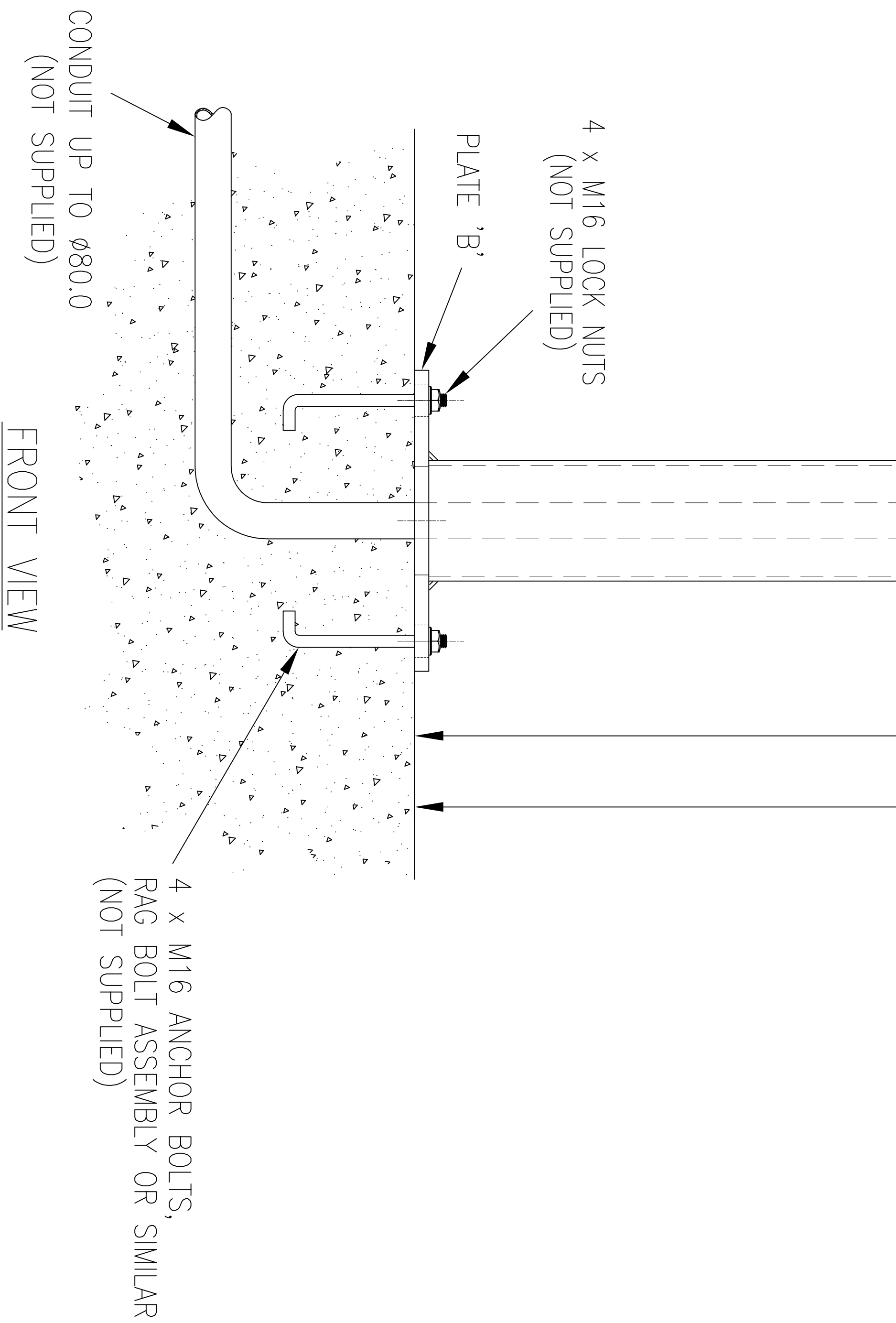




END CAP 6.0 mm THICK MILD STEEL
CENTER MARK FOR DRILLING
IF MOUNTING STROBE LIGHT etc.



1480±2.0



TYPICAL INSTALLATION OF AN HPU-5 TYPE
HELP POINT (SOLD SEPARATELY)

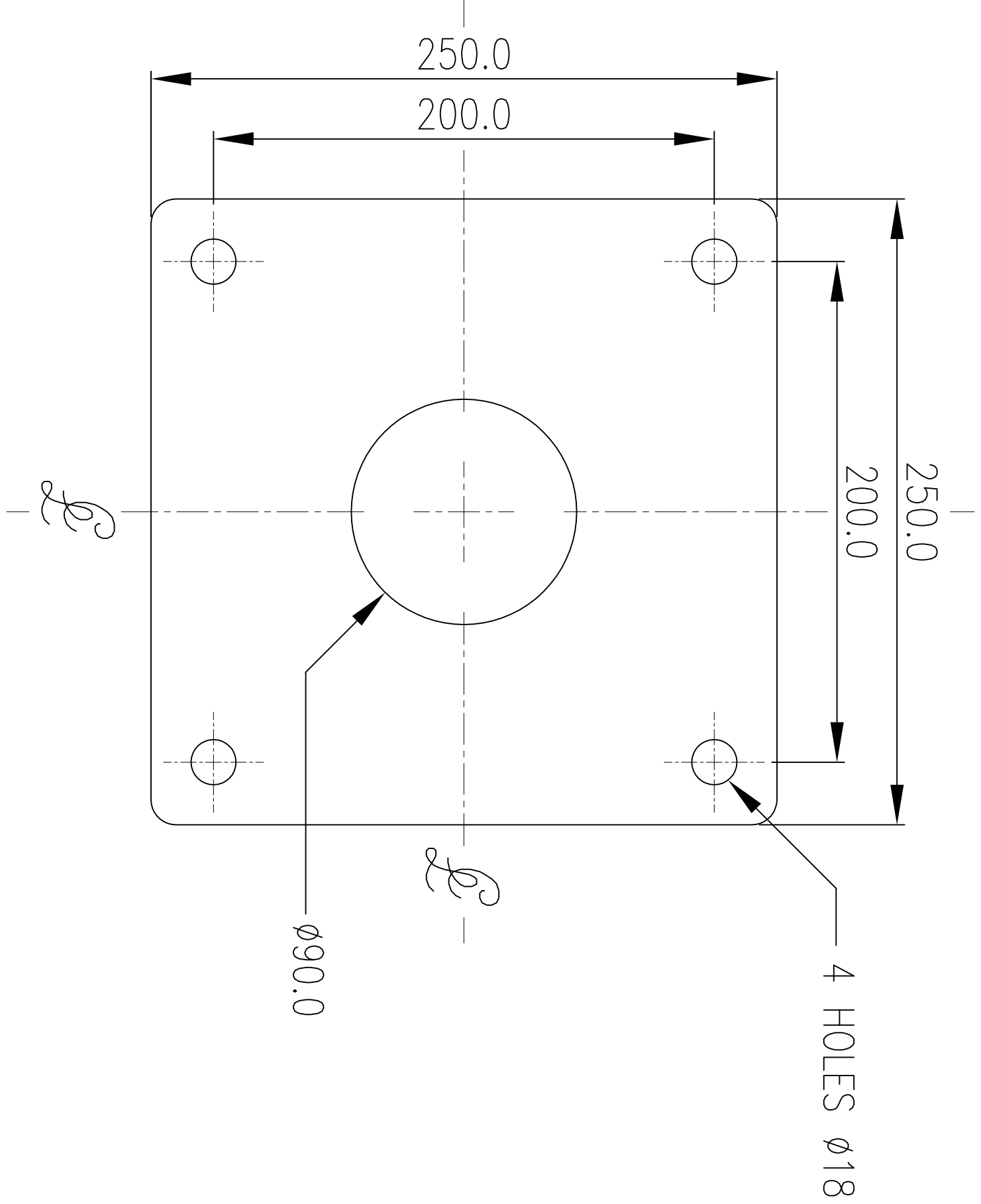
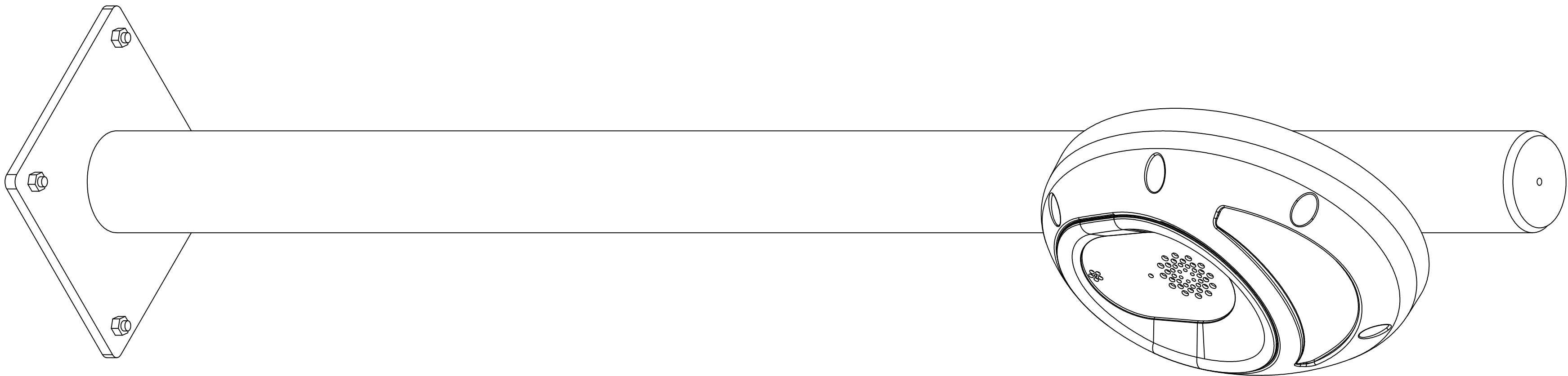


PLATE 'B'
SCALE 1:2

BOLLARD VARIANTS		
MODEL	PROD.CODE	TOTAL HEIGHT
BOL-317A	51662	1700 mm +/-2 mm
BOL-320A	51663	2000 mm +/-2 mm
BOL-330A	51664	3000 mm +/-2 mm
BOL-340A	51665	4000 mm +/-2 mm

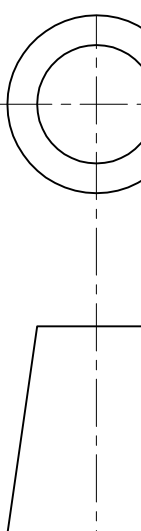
NOTES

1. BOLLARD TOTAL HIEGHT DEPENDANT ON MODEL
2. MATERIAL: 100 mm OD TUBE 4 mm THICK
3. FINISH: DURAGAL, POWDERCOAT APO GREY RIPPLE



BOL-317A

3RD ANGLE
PROJECTION



UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETRES
TOLERANCES
DECIMALS HOLES± 0.05
 X ± 0.4 ANGULAR± 0.5°
 .XX ± 0.15

FIRST USE & REVISION NOTES

1.

JACQUES ELECTRONICS

BOL-3XXA BOLLARD INSTALLATION DETAIL			
SIZE	ADAPTED FROM	REVISION	SCALE
A0	BOL-3XX-INS-3	0	N.T.S.
DATE	DRAWN:	CHECKED:	SHEET
04/10/2013	L.F.Buchty		1 OF 1