

DO NOT SCALE
IF IN DOUBT - ASK!

CELL SERVICE UNIT INSTALLATION DETAILS

MODELS:
CSU-2L (P/N 50211)
CSU-3L (P/N 51202)

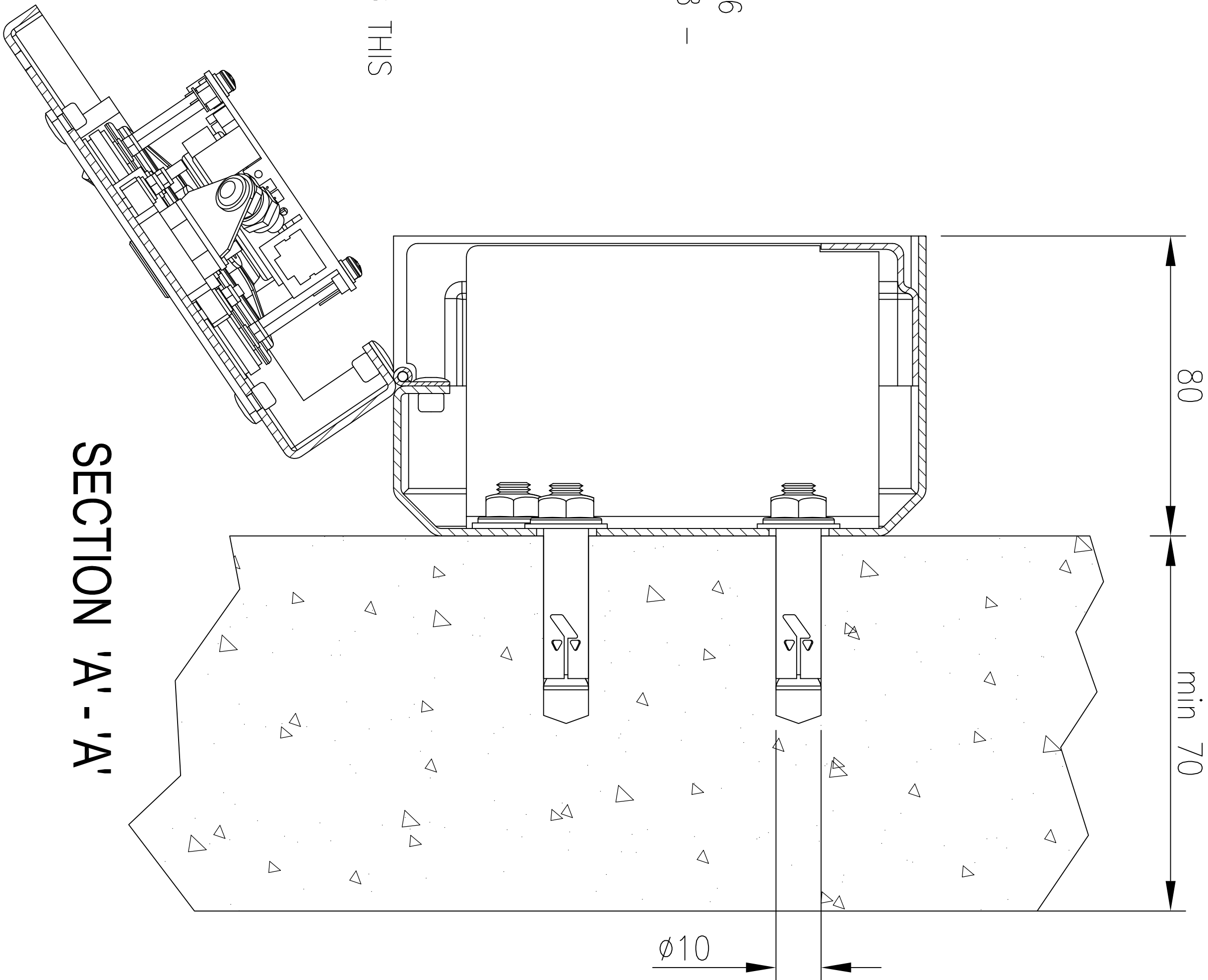
RECOMMENDED WALL MOUNTING

MOUNT UNIT ON A BRICK OR CONCRETE WALL USING 6 DESIGNATED STAINLESS STEEL DYNABOLT ANCHORS [M8 – ANCHOR LENGTH 45 mm] WITH M8 FLAT WASHERS.

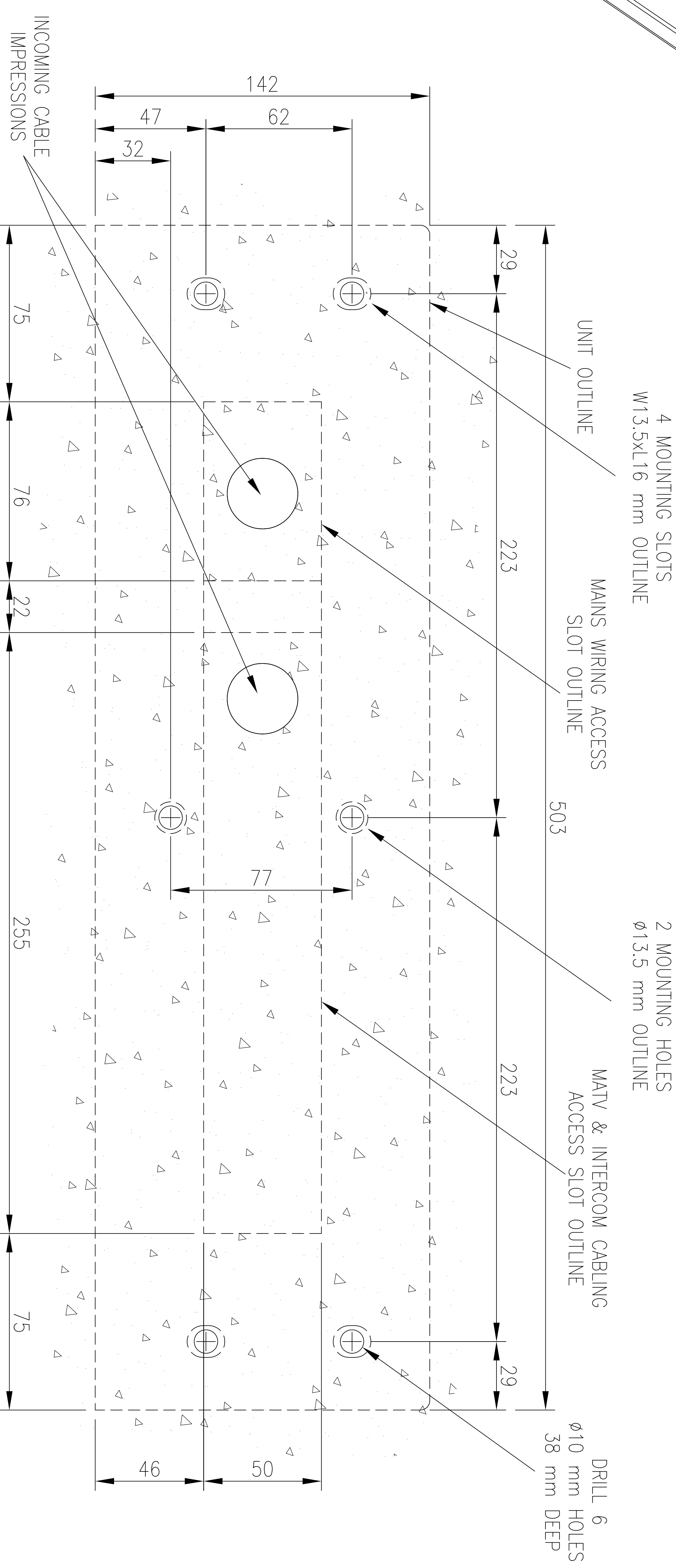
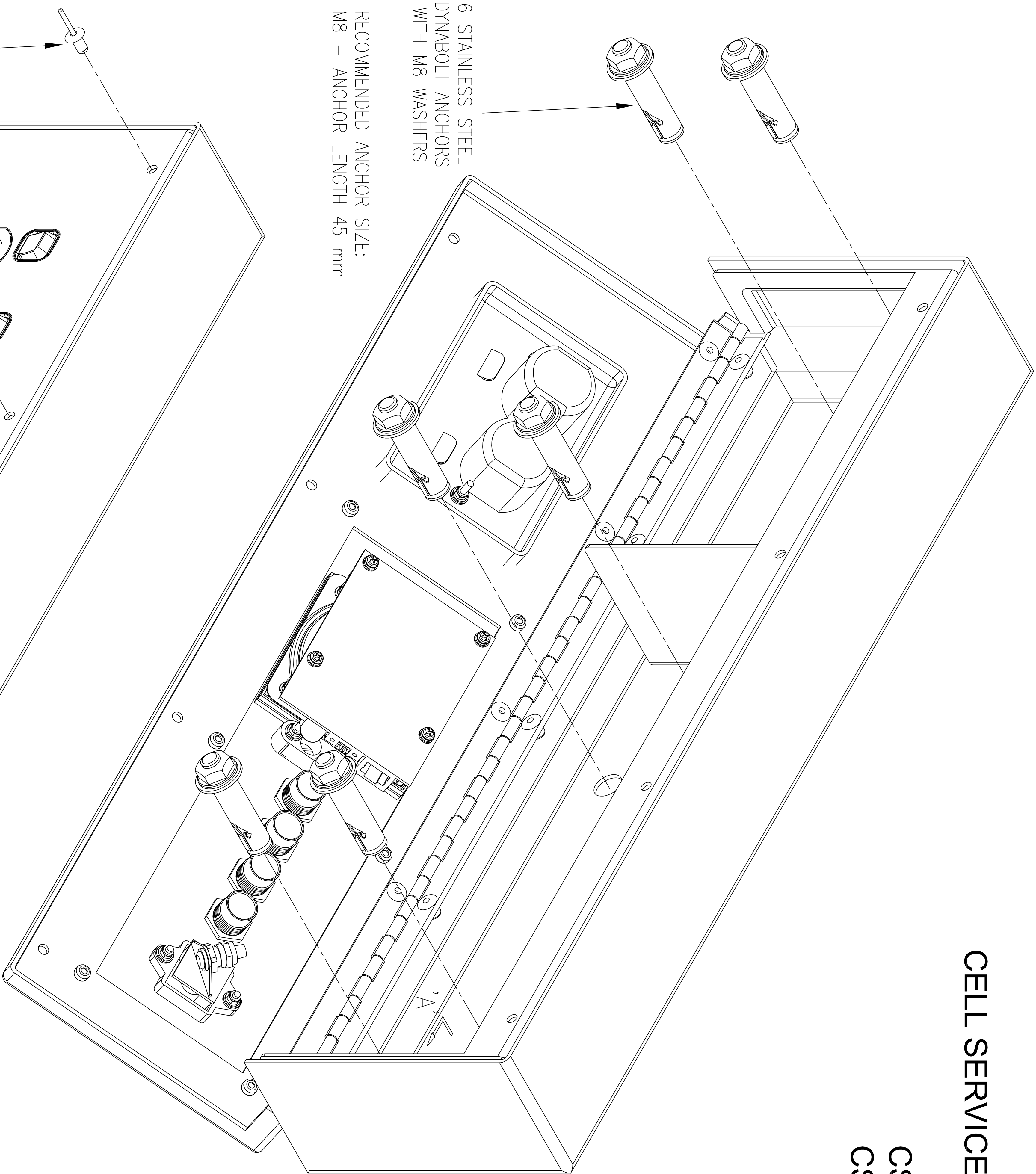
RAMSET P/N: DP10045HSS
316 STAINLESS STEEL DYNABOLT, OR SIMILAR

ANCHOR HOLE SIZE: Ø10 mm

MINIMUM RECOMMENDED WALL THICKNESS WHEN USING THIS PARTICULAR ANCHOR: 70 mm



STEP 1
MOUNT OPEN UNIT ON A BRICK OR CONCRETE WALL USING DESIGNATED DYNABOLT ANCHORS AND CONNECT ALL WIRES



STEP 2

CLOSE MOUNTED UNIT WITH 4 STAINLESS STEEL RIVETS

HSL-334TV SLAVE SHOWN FOR ILLUSTRATION ONLY
[SOLD SEPARATELY]

UNIT SUITABLE FOR HSL-334TV SLAVE OR SIMILAR

CSU-2L FRONT PANEL DETAIL SHOWN AS EXAMPLE

4 SS RIVETS TO SUIT HOLE SIZE 5 mm & RIVETING THICKNESS 3.2 mm

REV	DATE	CHANGE DESCRIPTION	BY
0	2006-05-08	FIRST RELEASE	MS
1	2019-11-06	DYNABOLT ANCHOR DETAILS CORRECTED. PART NUMBER ADDED IN RECOMMENDED WALL MOUNTING NOTES. DYNABOLT HOLE DEPTH OF 38 mm REMOVED. ICOM MODEL SHOWN AS EXAMPLE CORRECTED. HSL-354TV TO 334TV.	LFB

JACQUES Future Proof Communications PO Box 9966 Boro www.jacques.com.au		(C) Copyright Jacques Technologies Pty Ltd. All rights reserved. PO Box 9966 Boro West End Q 4101 info@jacques.com.au	
DRAWN: LFB		DATE: 2010-12-01	ADAPTED FROM: 50211 INS-0
CHECKED: N.T.S.		DATE:	FILENAME: CSU-xl-INS.dwg
APPROVED:		DATE:	SHEET: 1 of 1
DWG NO: CSU-XL-INS		REV: 1	SIZE: A0

CSU-XL CELL SERVICES UNIT GPO
ON LEFT - INSTALLATION DETAIL