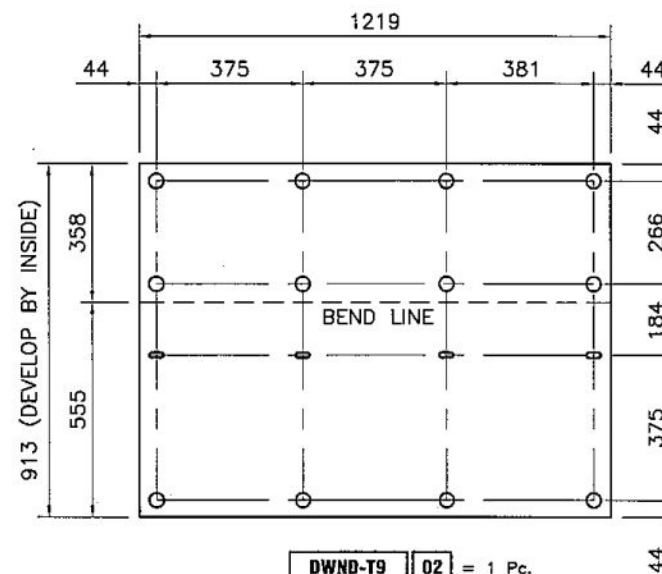
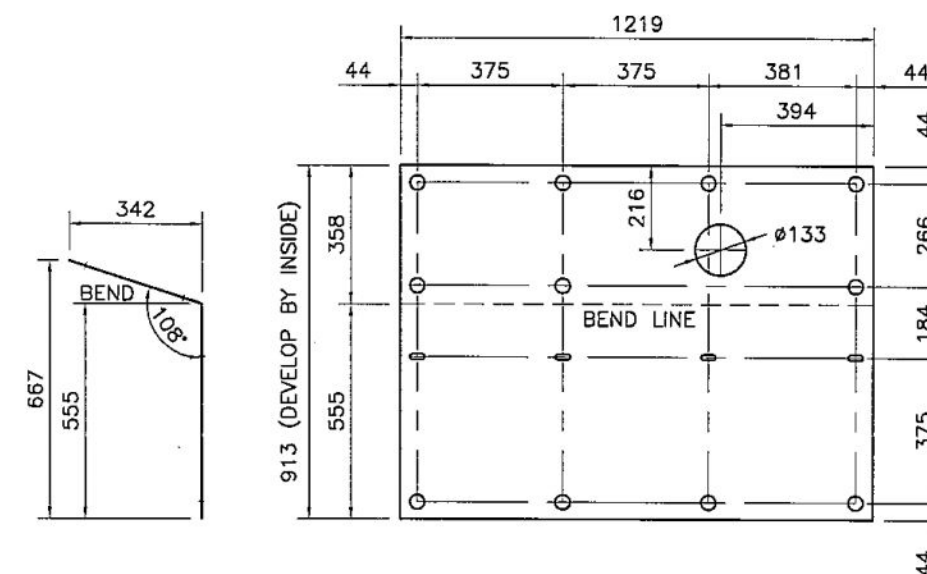


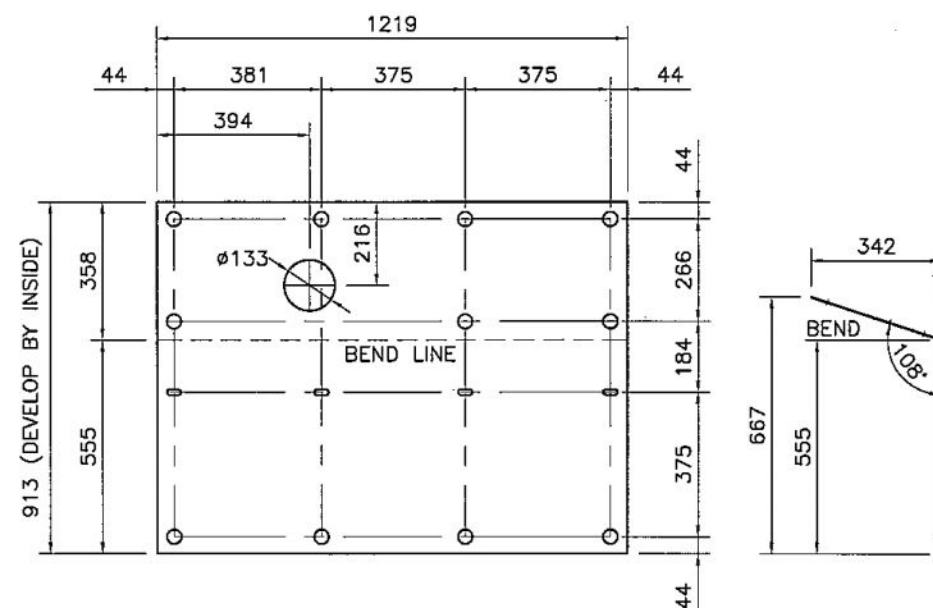
A = 0.53 m²
DWND-T9 11 = 1 Pc.
 PL-1.5
 A-240 TP409



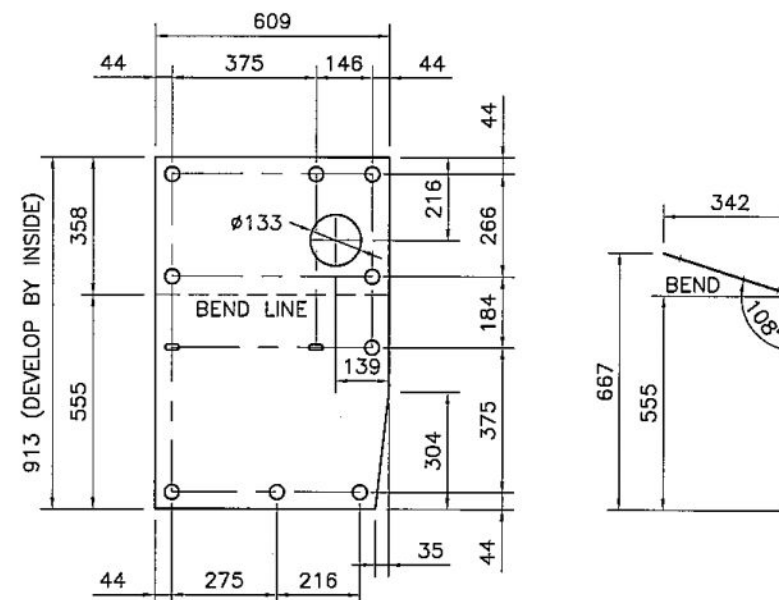
DWND-T9 02 = 1 Pc.
DWND-T9 03 = 1 Pc.
DWND-T9 05 = 1 Pc.
DWND-T9 07 = 1 Pc.
DWND-T9 09 = 1 Pc.
DWND-T9 10 = 1 Pc.
 PL-1.5
 A-240 TP409



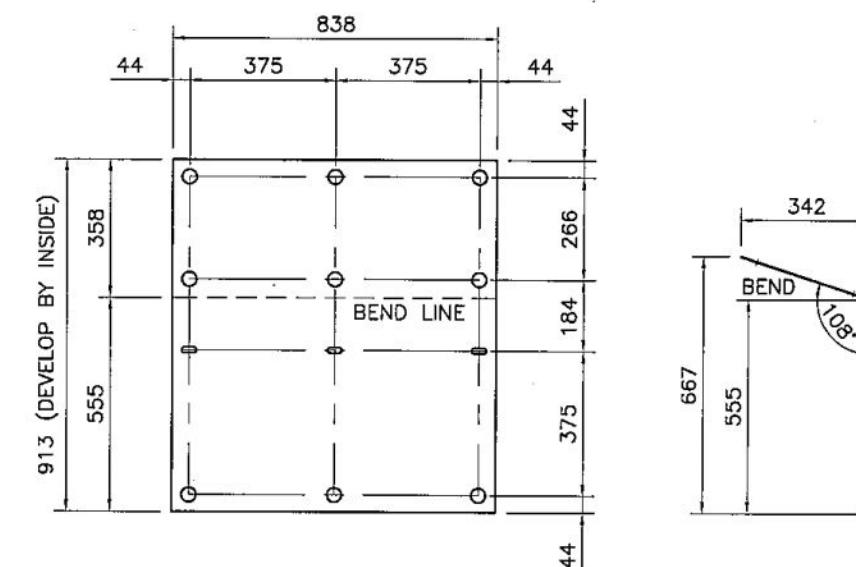
DWND-T9 08 = 1 Pc.
 PL-1.5
 A-240 TP409



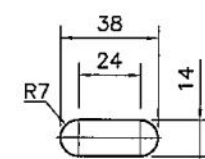
DWND-T9 04 = 1 Pc.
 PL-1.5
 A-240 TP409



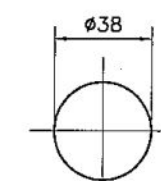
DWND-T9 01 = 1 Pc.
 PL-1.5
 A-240 TP409



DWND-T9 06 = 1 Pc.
 PL-1.5
 A-240 TP409



TYPICAL SLOTTED HOLES



TYPICAL HOLES

VOGT POWER INTERNATIONAL
 V17494-DWXD-7200-00
 25-Jan-2016

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TITLE		VOGT POWER INTERNATIONAL MIDDLETOWN ENERGY CENTER PROJECT INLET DUCT (LINER) TOP PANEL		ISO-A (3rd)
REF.DWG.NO.		Y15-1711-E0101~E0104		1711
VIPCO DWG.NO.		Y15-1711-DWID-T9-10		0

REV.	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED
0	08/01/16	FIRST ISSUE	S.KOSIN		

VOGT POWER INTERNATIONAL
 Released, Work May Proceed
 Bell, Milton Feb-16-2016