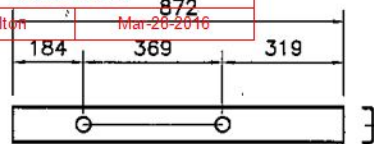


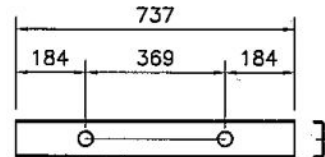
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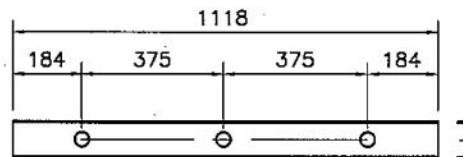
872
Bell, Milton Mar-20-2016



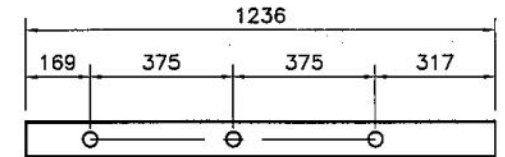
DWID-B1 M2A-01 = 2 Pcs.
DWID-B1 M2B-01 = 2 Pcs.
BC-95x25x3.5x3.5
A-240 TP409



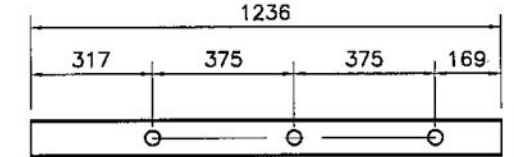
DWID-B1 M2A-02 = 2 Pcs.
DWID-B1 M2B-02 = 2 Pcs.
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A-240 TP409



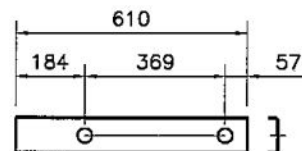
DWID-B1 M2A-03 = 2 Pcs.
DWID-B1 M2B-03 = 2 Pcs.
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A-240 TP409



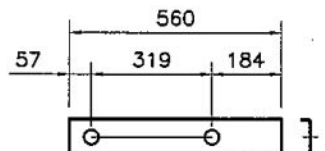
DWID-B1 M2A-04 = 4 Pcs.
DWID-B1 M2B-04 = 4 Pcs.
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A-240 TP409



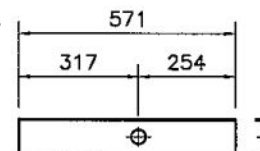
DWID-B1 M2A-05 = 4 Pcs.
DWID-B1 M2B-05 = 4 Pcs.
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A-240 TP409



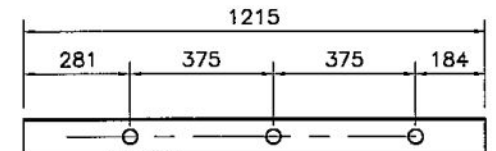
DWID-B1 M2A-06 = 2 Pcs.
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A-240 TP409



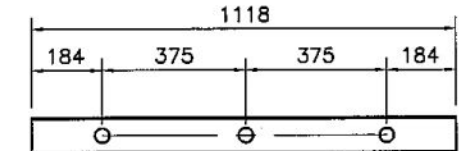
DWID-B1 M2A-07 = 2 Pcs.
DWID-B1 M2B-07 = 2 Pcs.
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A-240 TP409



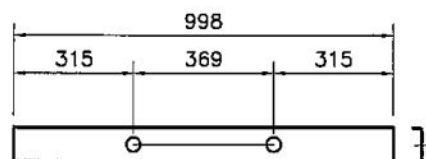
DWID-B1 M2A-08 = 2 Pcs.
DWID-B1 M2B-08 = 2 Pcs.
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A-240 TP409



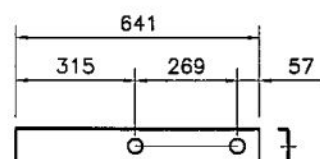
DWID-B1 M2A-09 = 2 Pcs.
DWID-B1 M2B-09 = 2 Pcs.
BC-95x25x3.5x3.5
A-240 TP409



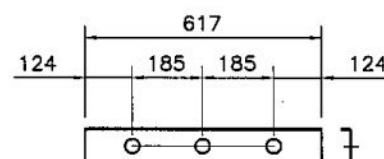
DWID-B1 M2A-10 = 3 Pcs.
DWID-B1 M2B-10 = 3 Pcs.
BC-95x25x3.5x3.5
A-240 TP409



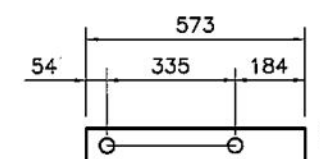
DWID-B1 M2A-11 = 6 Pcs.
DWID-B1 M2B-11 = 6 Pcs.
BC-95x25x3.5x3.5
A-240 TP409



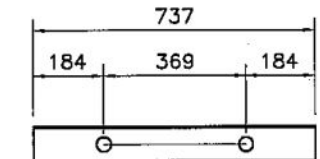
DWID-B1 M2A-12 = 2 Pcs.
DWID-B1 M2B-12 = 2 Pcs.
BC-95x25x3.5x3.5
A-240 TP409



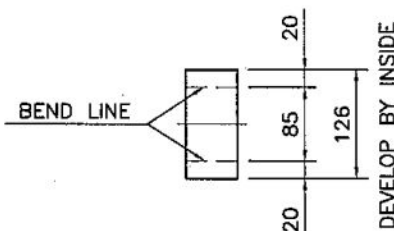
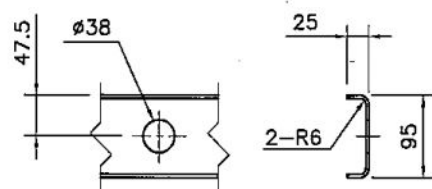
DWID-B1 M2A-13 = 2 Pcs.
DWID-B1 M2B-13 = 2 Pcs.
BC-95x25x3.5x3.5
A-240 TP409



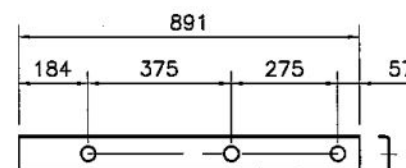
DWID-B1 M2A-14 = 2 Pcs.
DWID-B1 M2B-14 = 2 Pcs.
BC-95x25x3.5x3.5
A-240 TP409



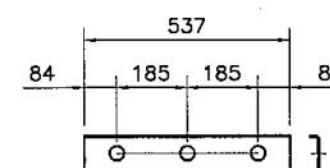
DWID-B1 M2A-15 = 2 Pcs.
DWID-B1 M2B-15 = 2 Pcs.
BC-95x25x3.5x3.5
A-240 TP409



TYP FOR CHANNEL BARS



DWID-B1 M2A-16 = 2 Pcs.
DWID-B1 M2B-16 = 2 Pcs.
BC-95x25x3.5x3.5
A-240 TP409



DWID-B1 M2A-17 = 1 Pcs.
DWID-B1 M2B-17 = 1 Pcs.
BC-95x25x3.5x3.5
A-240 TP409

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V17494-DWXD-7112-01
22-Mar-2016

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TITLE		ISO-A (Std)
VOGT POWER INTERNATIONAL (MIDDLETOWN ENERGY CENTER PROJECT) INLET DUCT (LINER) BOTTOM PANEL		JOB NO.
1711		
REF.DWG.NO.	VIPCO DWG.NO.	REV
Y15-1711-E0101~E0104	Y15-1711-DWID-B1-12	1

REV.	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED
1	25/02/16	CHANGE NAME PROJECT	Te.Sarawut		
2	08/01/16	FIRST ISSUE	S.KOSIN		