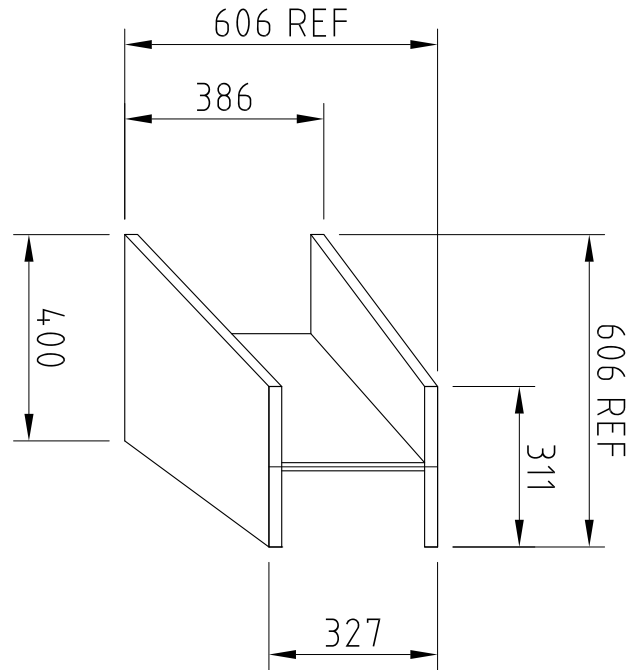
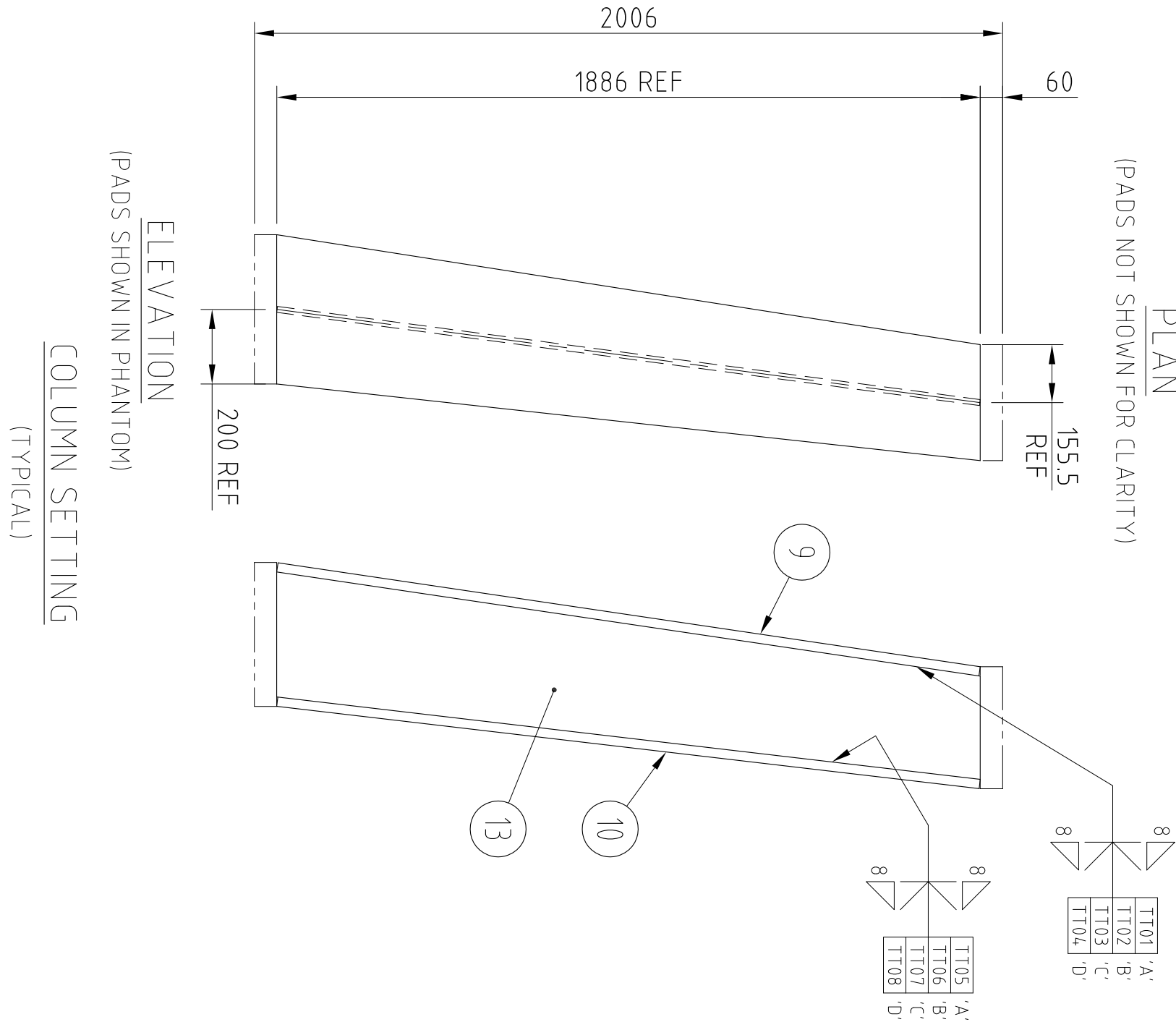


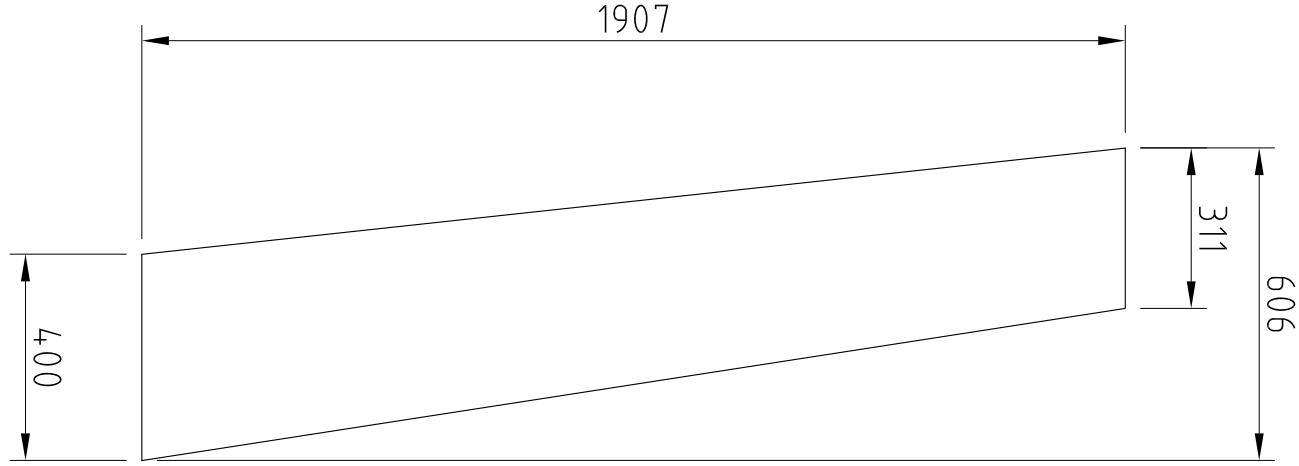


PLAN
(PADS NOT SHOWN FOR CLARITY)



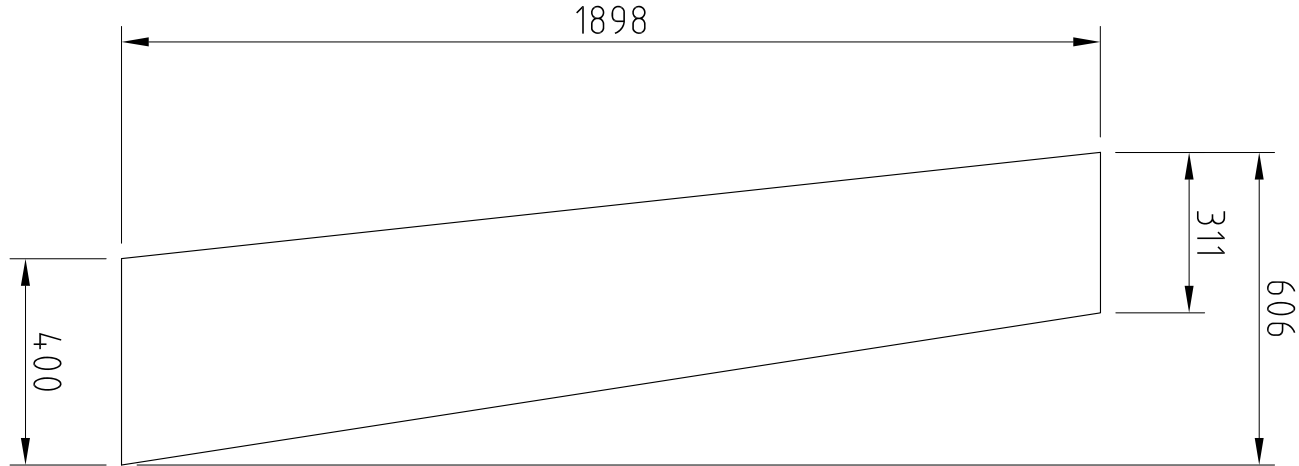
ELEVATION
(PADS SHOWN IN PHANTOM)

COLUMN SETTING
(TYPICAL)



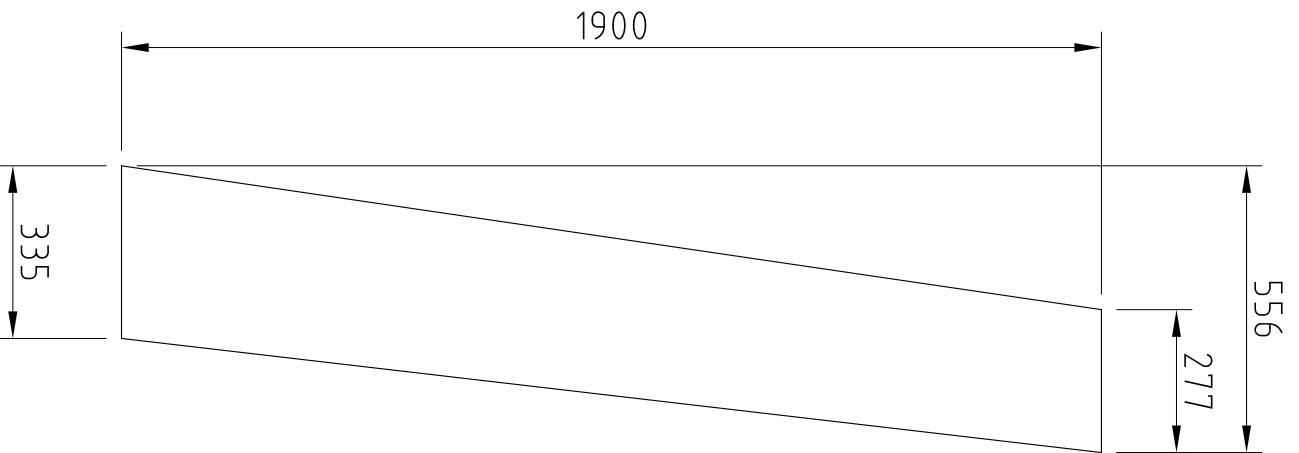
ITEM 9 - DETAIL

QTY REQ'D : 4 OFF
REFER DXF A7150-0322-009A



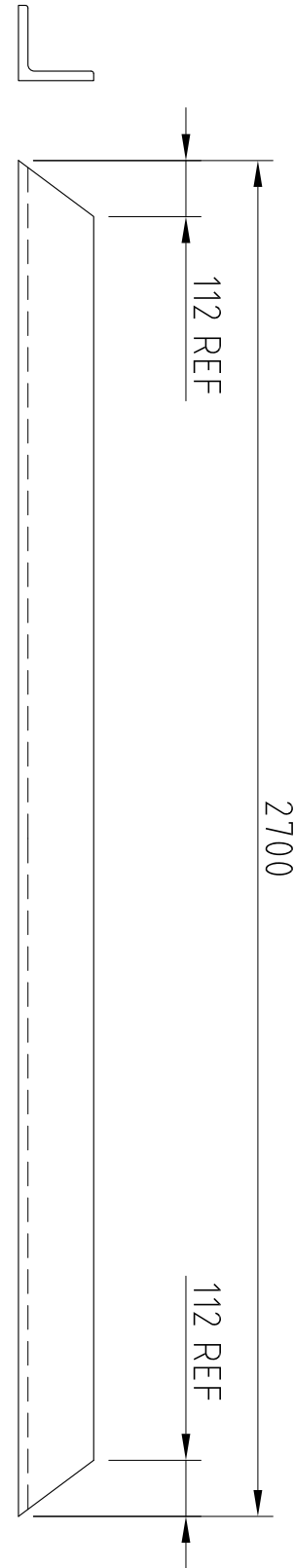
ITEM 10 - DETAIL

QTY REQ'D : 4 OFF
REFER DXF A7150-0322-010A

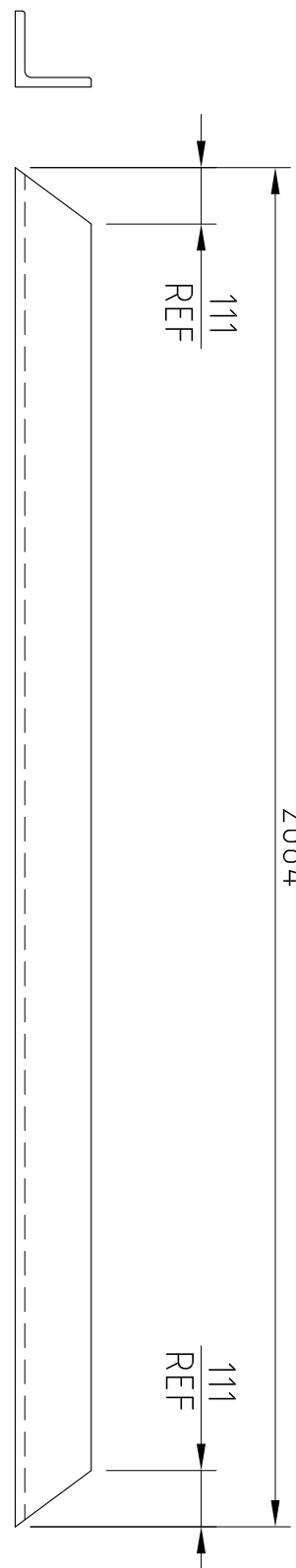


ITEM 13 - DETAIL

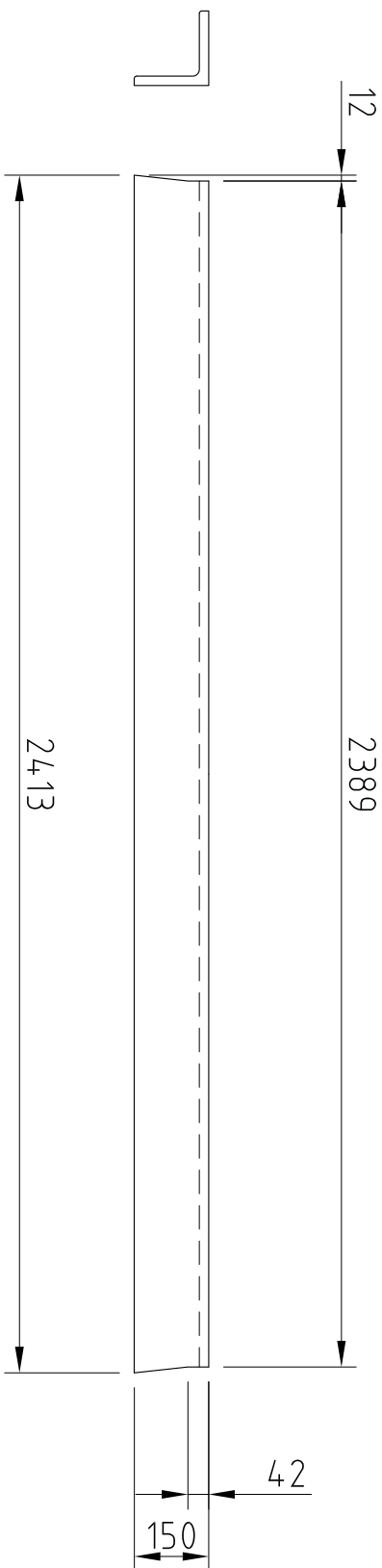
QTY REQ'D : 4 OFF
REFER DXF A7150-0322-013A



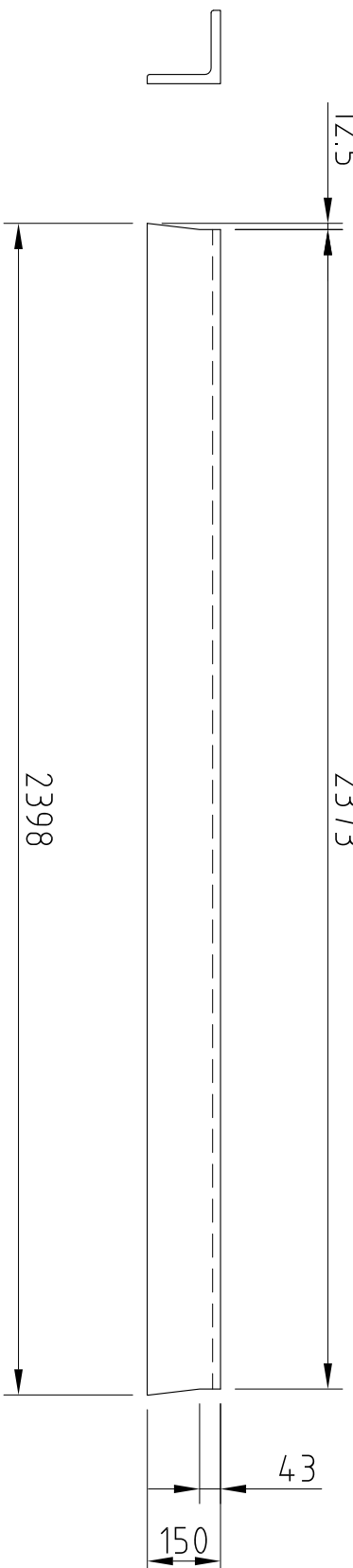
ITEM 1 - DETAIL



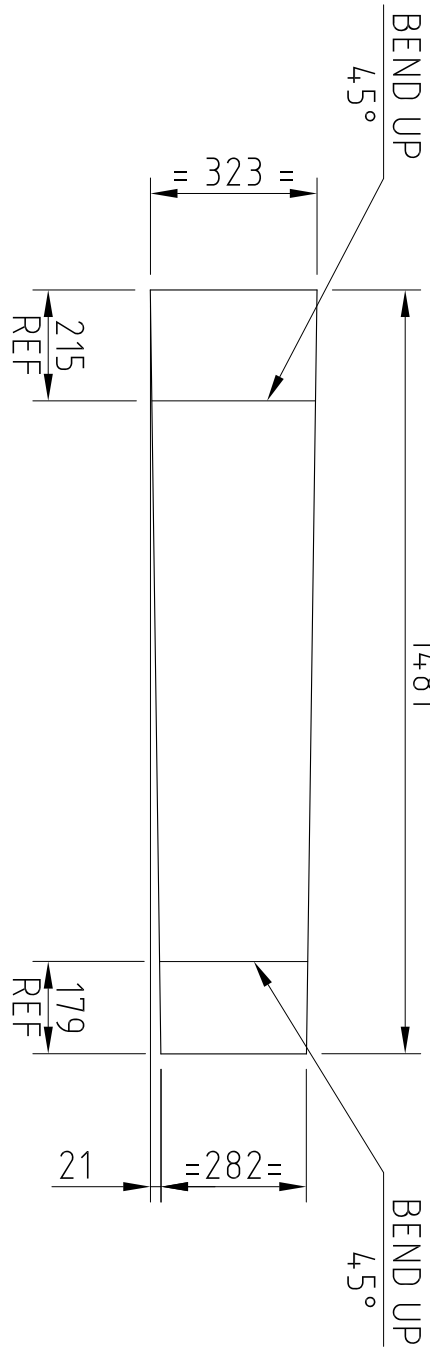
ITEM 2 - DETAIL



ITEM 3 - DETAIL

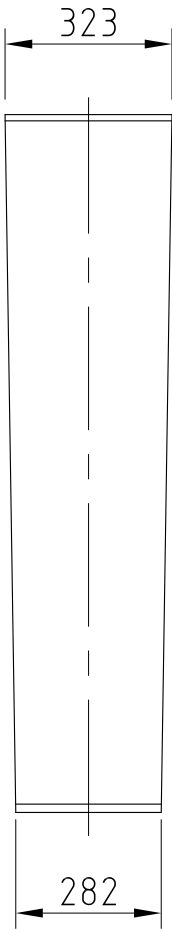


ITEM 4 - DETAIL

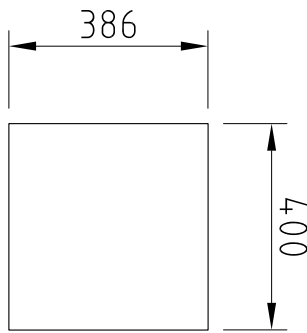


ITEM 11 - DEVELOPMENT

REFER DXF A7150-0322-011A

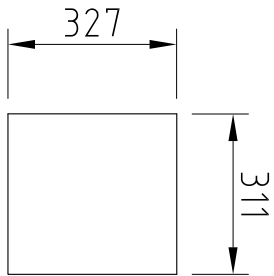


ITEM 11 - DETAIL



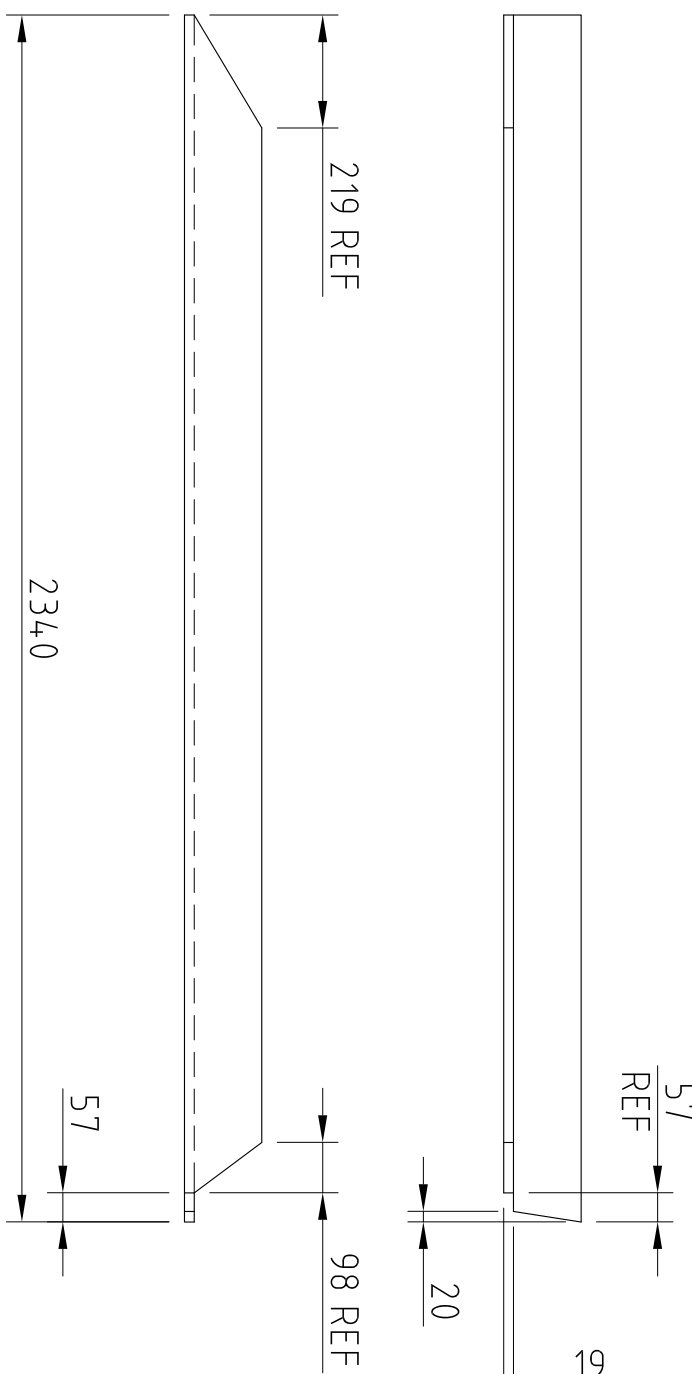
ITEM 7 - DETAIL

REFER DXF A7150-0322-007A



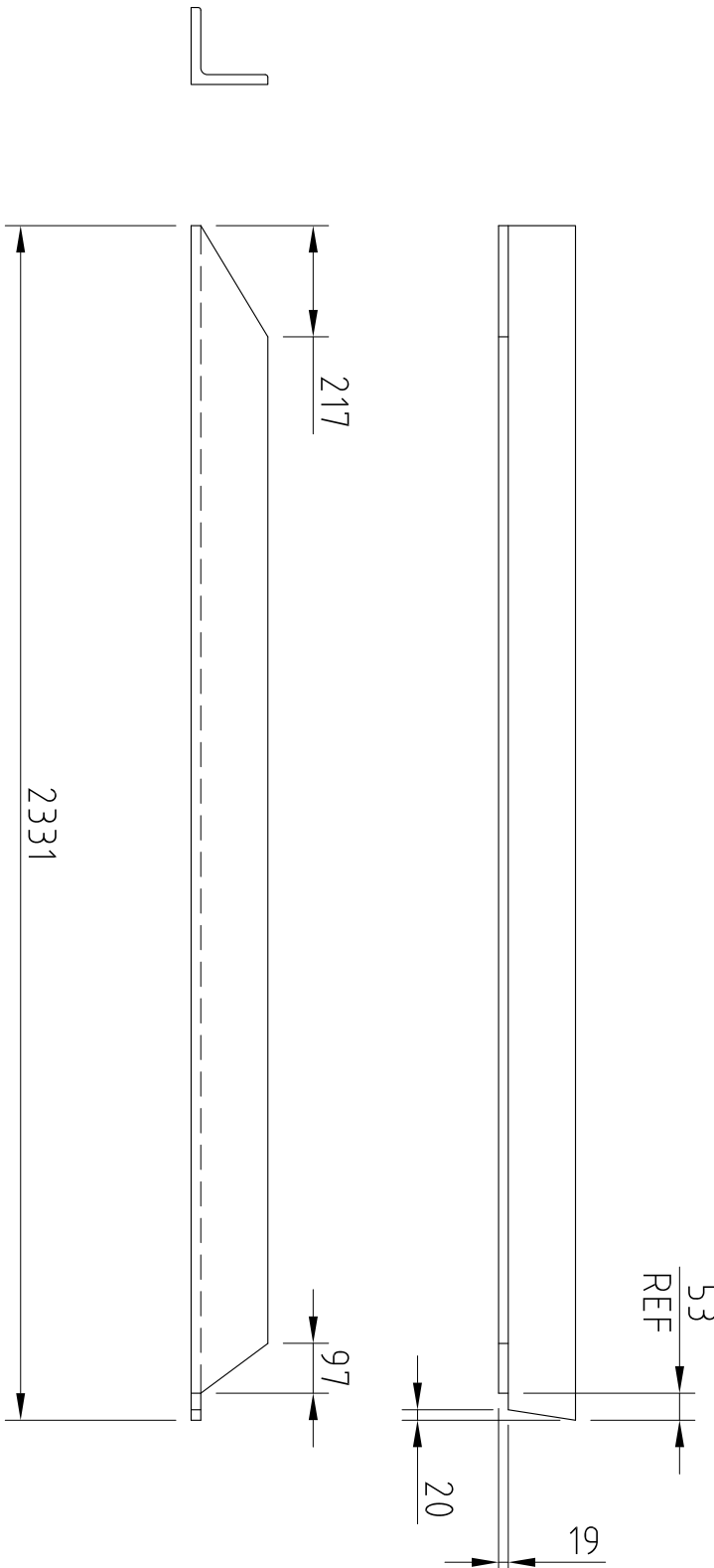
ITEM 8 - DETAIL

REFER DXF A7150-0322-008A



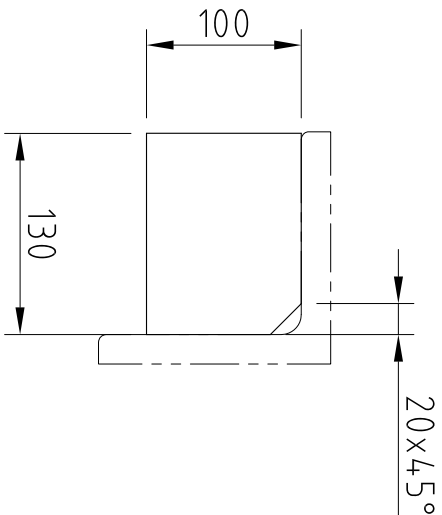
ITEM 5 - DETAIL

2 OFF - AS SHOWN
2 OFF - OPP. HAND



ITEM 6 - DETAIL

2 OFF - AS SHOWN
2 OFF - OPP. HAND



ITEM 12 - DETAIL

4/02/15	ORIGINAL ISSUE	-	A
Date	Description	ECN Number	Rev
TOLERANCES			
Machined Dimensions: Tolerances required UNO.			
≤30	>30 - ≤100	>100 - ≤300	>300 - ≤1000
±0.2	±0.3	±0.5	±0.8
Structural Components: Tolerances required UNO.			
≤1000	>1000 - ≤2000	>2000 - ≤3000	>3000 - ≤6000
±1	±2	±3	±4
±5	±5	±5	±5

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A member of HILTI/BAH ENGINEERING BHD

TRANSITION TOWER (TO SUIT 1296.6C TO 763 TOWER)

Drawn	Draft Checked	Eng Checked	Approved	Scale:	Sheet:
E.H	DR.	L.C.	AMC	1:20	2 OF 2
Weight	4.2 T	First Used On S/No.	Drawing Number	A7150-0322	