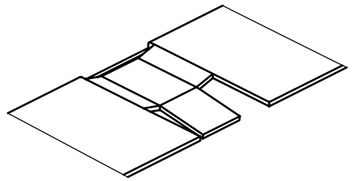
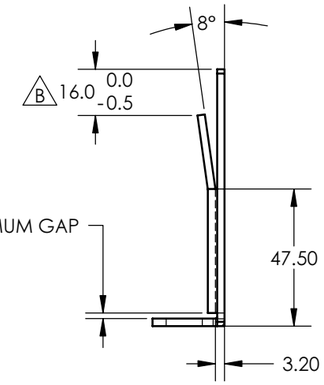
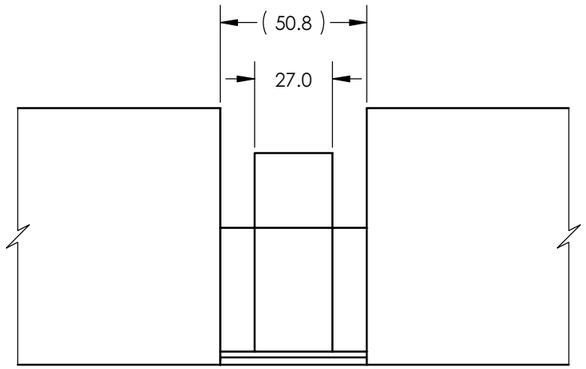
CONFIDENTIAL: PROPERTY OF CREO PRODUCTS INC.

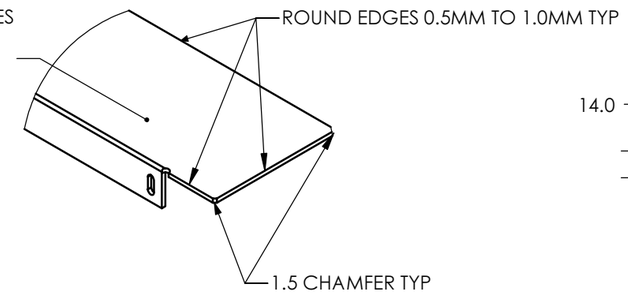


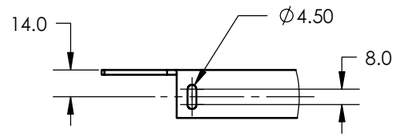




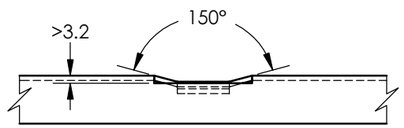
DETAIL A
SCALE 1:2

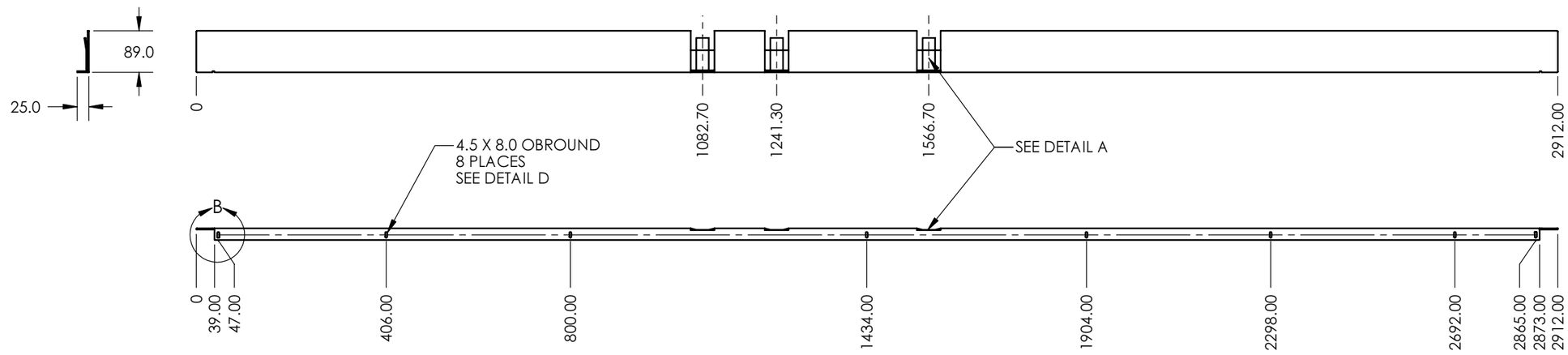
THIS SURFACE MUST BE FREE OF ANY UP BURRS. FINE SCRATCHES THAT WILL BE HIDDEN BY THE COATING ARE OK





DETAIL B
SCALE 1 : 3





B FLAGGED DIM WAS 9.7

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
B	E259	2001:JUN:28	D WOODBURN	E LAM
A	D669	Nov 8/00	DAL WAGNER	DAL WAGNER

FINISH
HARD ANODIZE
TEFLON COAT

INTERPRET GD&T PER ANSI Y14.5M - 1994

MATERIAL
5052-H32 ALUMINUM
SHEET 10 GA. [2.588mm]

UNLESS SPECIFIED ALL MACHINED SURFACES TO BE 3.2

TOLERANCES UNLESS NOTED

LINEAR	ANGULAR °
X. ± 1	X. ±
X.X ± .5	X.X ±
X.XX ± .2	X.XX ±
X.XXX ±	90° ±

THIRD ANGLE PROJECTION

CREO

TABLE LEADING EDGE
TS-VLF-AL

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CREO PRODUCTS INC.

DESIGNED BY	DRAWN BY
A GILLON	J HAAS

MILLIMETERS UNLESS SPECIFIED	DATE:	SIZE	SCALE
	1999:MON:DT	B	1:10

PART NO.	REV	DOC	SHEET	OF
57-7574B	B	DD	1	1