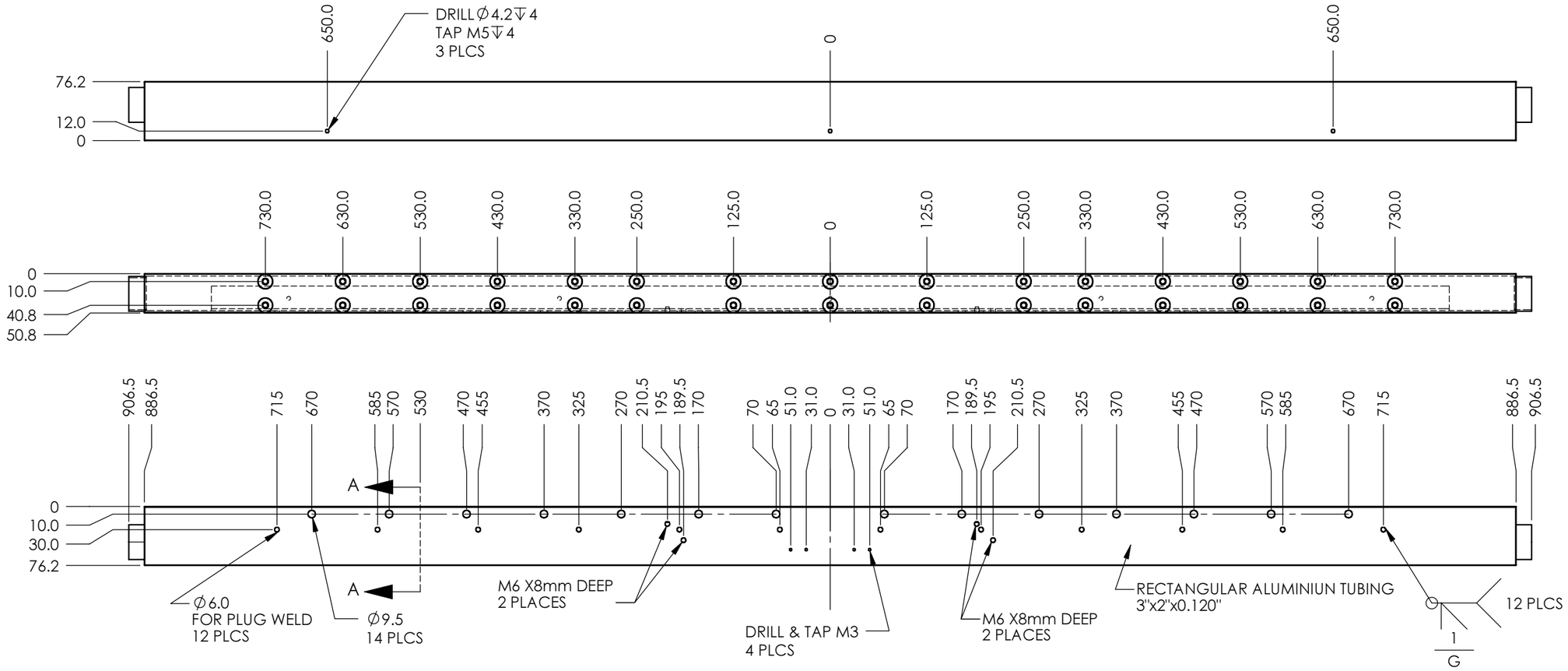


A VERSION CHANGE FROM 57-8589A DUE TO SLIPSHEET TEARING ON TOP.

MATERIAL	FINISH
ALUMINUM TUBE 2x3x1/8 [50.8x76.2x3.05mm] & ALUMINUM ANGLE 1 1/4x1 1/4x1/8 [31.8x31.8x3.1mm]	BLACK ANNODIZE

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

UNLESS SPECIFIED ALL MACHINED SURFACES TO BE 3.2

TOLERANCES UNLESS NOTED

LINEAR	ANGULAR °
X. ± 1.0	X. ± 1.0
X.X ± 0.5	X.X ±0.5
X.XX ± 0.1	X.XX ±0.25
X.XXX ±	90° ±1.0

THIRD ANGLE PROJECTION

CREO

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CREO PRODUCTS INC.

FAB, PLENUM
SCU
VAL

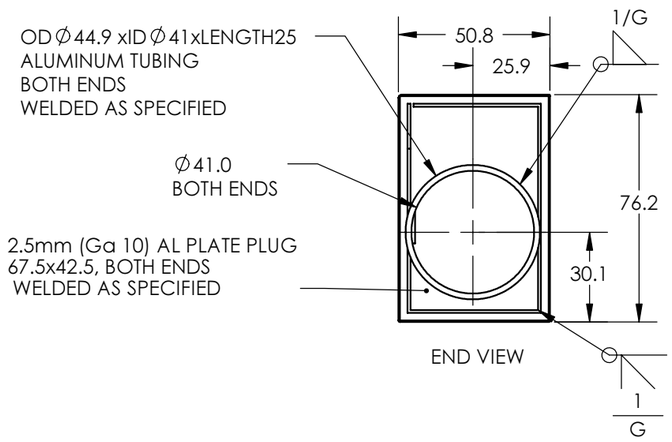
DESIGNED BY	DRAWN BY
G.D.ANDREW	G.D.ANDREW

MILLIMETERS UNLESS SPECIFIED	DATE:	SIZE	SCALE
	2001:APR:30	B	1:6

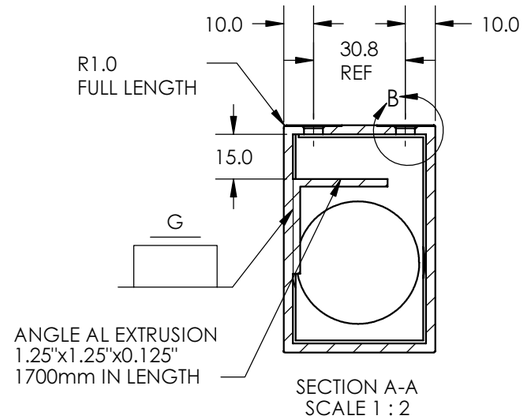
PART NO.	REV	DOC	SHEET	OF
57-8589B	A	DD	1	2

CONFIDENTIAL: PROPERTY OF CREO PRODUCTS INC.

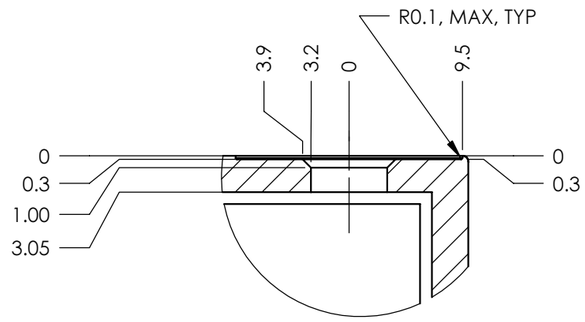
REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
<>	<>	<>	<>	<>
A	E150	2001:APR:30	G.D.ANDREW	G.D.ANDREW



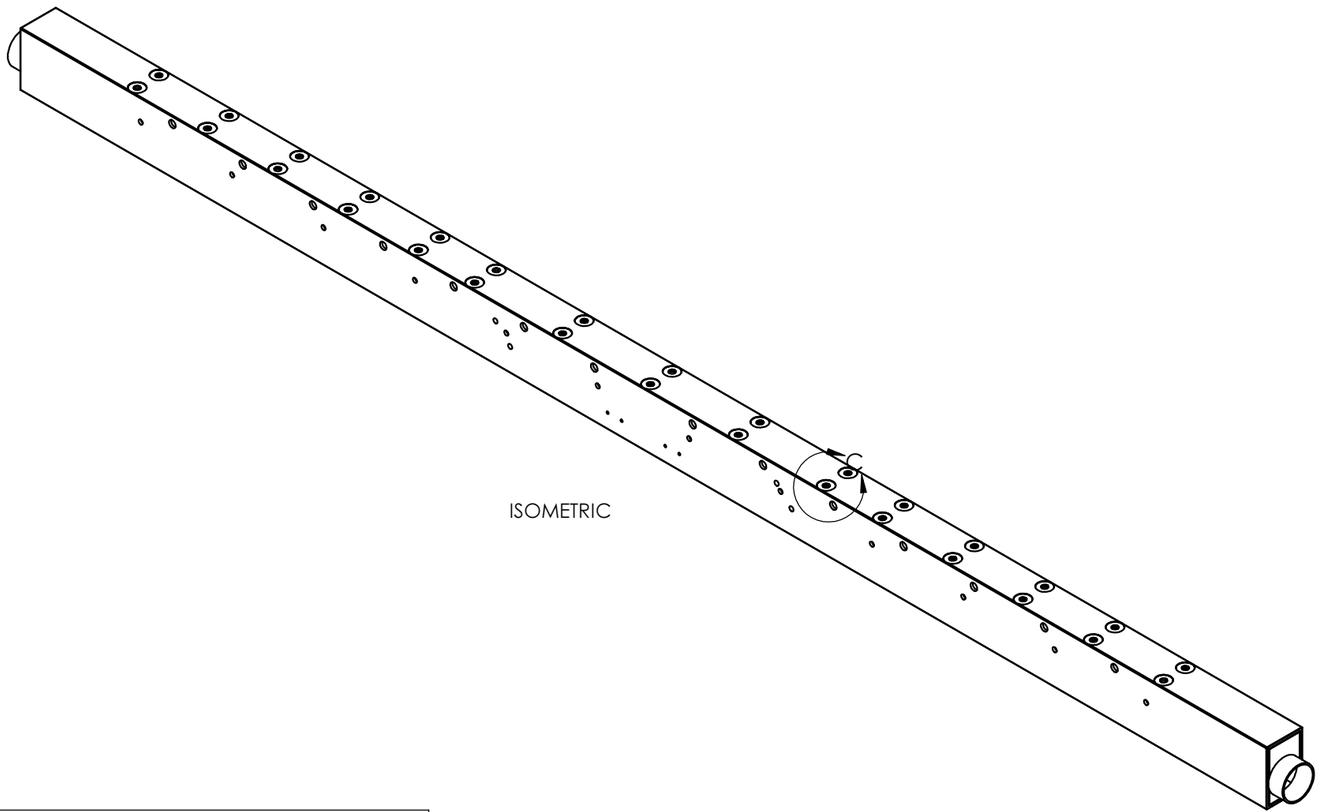
END VIEW



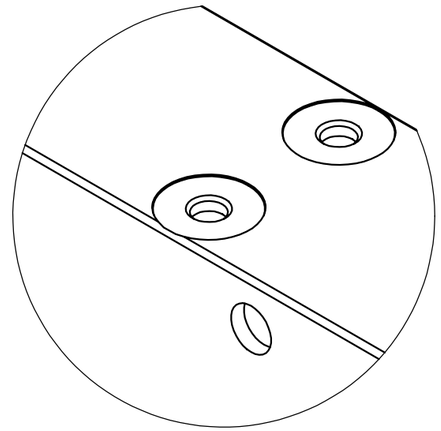
SECTION A-A
SCALE 1 : 2



DETAIL B
SCALE 2 : 1



ISOMETRIC



DETAIL C
SCALE 1 : 1
FOR REFERENCE

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REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
<>	<>	<>	<>	<>
A	E150	2001:APR:30	G.D.ANDREW	G.D.ANDREW

A VERSION CHANGE FROM 57-8589A DUE TO SLIPSHEET TEARING ON TOP.

DEBURR 0.25 MAX

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

UNLESS SPECIFIED ALL MACHINED SURFACES TO BE 3.2

TOLERANCES UNLESS NOTED

LINEAR	ANGULAR °
X. ± 1.0	X. ±1.0
X.X ± 0.5	X.X ±0.5
X.XX ± 0.1	X.XX ±0.25
X.XXX ±	90° ±1.0

THIRD ANGLE PROJECTION

MATERIAL	FINISH
ALUMINUM TUBE 2x3x1/8 [50.8x76.2x3.05mm] & ALUMINUM ANGLE 1 1/4x1 1/4x1/8 [31.8x31.8x3.1mm]	BLACK ANNODIZE

CreoScitex

FAB, PLENUM
SCU
VAL

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DESIGNED BY	DRAWN BY
G.D.ANDREW	G.D.ANDREW

MILLIMETERS UNLESS SPECIFIED	DATE:	SIZE	SCALE
	2001:APR:30	B	1:6

PART NO.	REV	DOC	SHEET	OF
57-8589B	A	DD	2	2