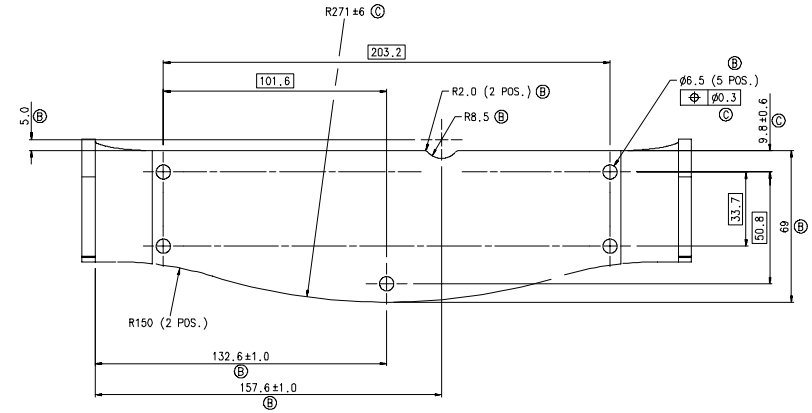
USED ON:

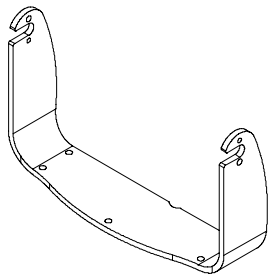
NOTES:

1. FINISH TO BE ALOCROM 1200 AND POWDER COAT MATT BLACK.

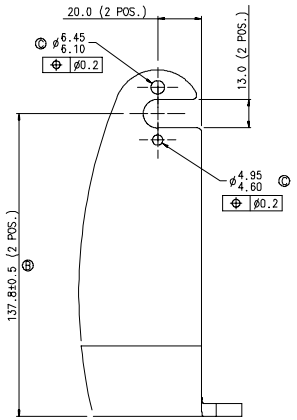
Ⓒ 2. THIS DRAWING SUPPLIED IN ELECTRONIC FORMAT AS 3036360C.CSM IS THE "MASTER DOCUMENT". DXF DATA, AVAILABLE ON REQUEST, MUST BE VERIFIED TO THE MASTER SUPPLIED. LAST IGES DATA SUPPLIED: 3036360B.IGS.

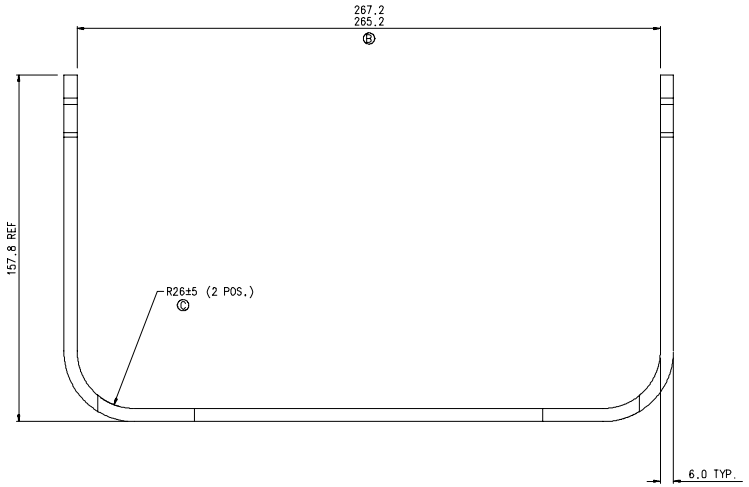
3. REFER TO 3D MODEL FOR UNSPECIFIED DIMENSIONS.

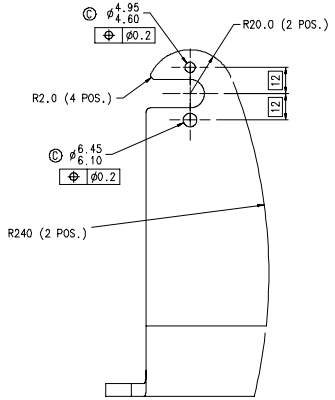




PICTORIAL VIEW







ITEM No	DRG/PART No	QTY	DESCRIPTION
PARTS LIST			

C	RE-QUALIFIED FOR OUTSOURCING		19.09.05 TP/DSA
C	DRAWING BROUGHT INLINE WITH PART. NOTE 2 UPDATED. MOD M-05-0013		14.03.05 RM/SM
B	DRAWING BROUGHT INLINE WITH PART. TOOLING CUTOUT ADDED. MOD M-05-0013		25.01.05 RM/SM
A	FIRST ISSUE		ORIGINAL
ISS	DESCRIPTION OF CHANGE		DATE

Raymarine

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TOLERANCES UNLESS OTHERWISE STATED
X ±0.50
.X ±0.25
.XX ±0.10
.XXX ±0.05
ANGLES ±1°
(EXCL DRAFT)
DIMENSIONS IN MM

MACHINING: 1.6 SURFACE
SHARP INTERNAL CORNERS TO HAVE RADIUS 0.4 MAX
DEBURR ALL EDGES
SCALE: 1:1

DRAWN TO BS308 DO NOT SCALE - IF IN DOUBT ASK

MATERIAL: ALUMINIUM ALLOY 5251 H22

FINISH: SEE NOTES

DR'N: EEBI
DATE: 29.09.04
CK'D: T.P.
APP'D: R.S.A.

TITLE: TRUNION BRACKET, E80

DRAWING No. 3036-360

SHT 1 OF 1

A 1