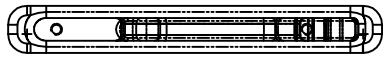
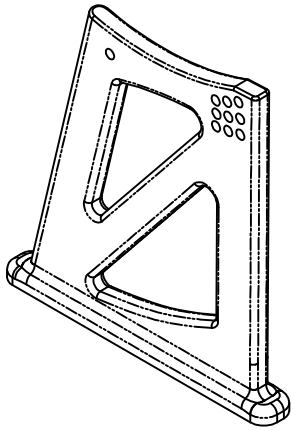
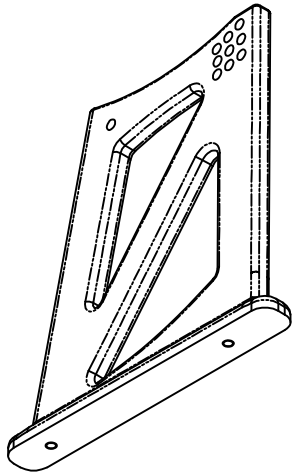
3rd ANGLE PROJ

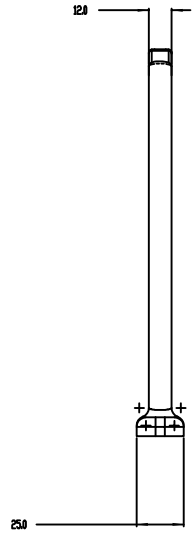
DO NOT SCALE PRINT

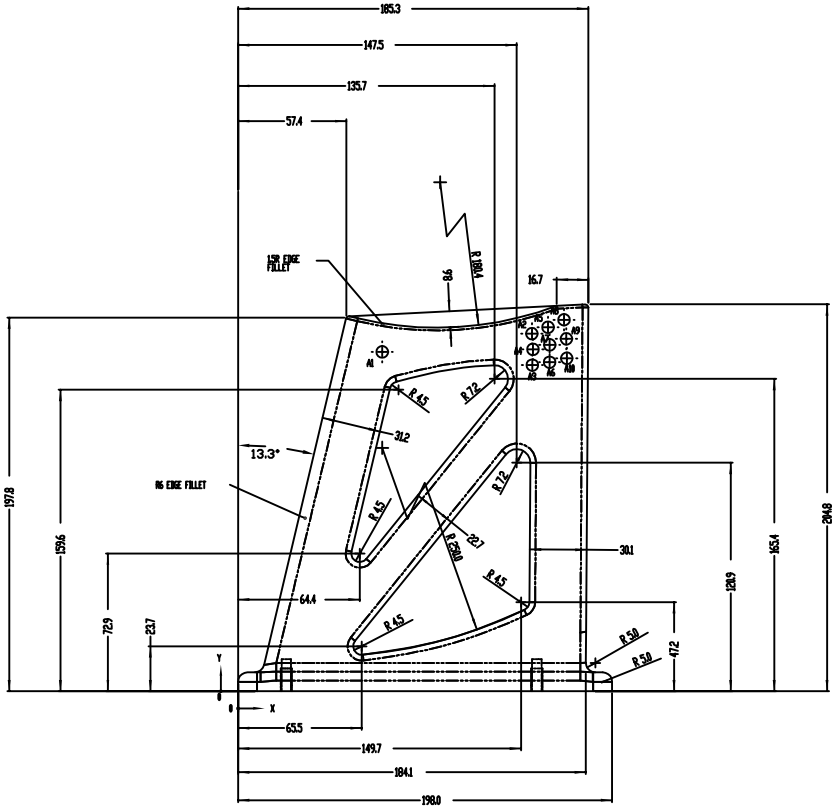
IF IN DOUBT ASK

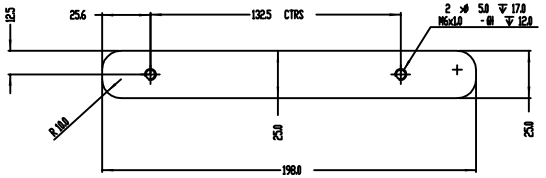












ISSUE	DESCRIPTION	INITIALS	E.C.N. No	DATE

ISSUE	DESCRIPTION	INITIALS	E.C.N. No	DATE
01	ORIGINAL ISSUE	DMcer	ECN 000000	09/05/2007

ALL DIMENSIONS IN MILLIMETRES

TOLERANCES ARE UNLESS OTHERWISE STATED
ANGLES ± 0.5°

DIMS	MIN	MAX
0-25	± .100	± .100
25-100	± .150	± .150
100-300	± .200	± .200

REMOVE BURRS
BREAK ALL EDGES
BREAK ALL SHARP EDGES
AVOID TOOL MARKS
ANY DRAWING OR DOCUMENT MUST NOT BE COPIED OR REPRODUCED WITHOUT PERMISSION

REMOVE ALL BURRS AND SHARP EDGES BREAKING CORNERS

DRAWN	DMcer	DATE 09/05/2007
FINISH		
SCALE	1:1	
WEIGHT (kg)		

TITLE: UNIVERSAL FIT WING SUPPORT FLAT BASE, 12mm THICK

MATERIAL: SEE NOTES

DWG No. RWS30857 CAST
RWS30854 Powder Coated

SIZE: A3

TOL	X LOC	Y LOC
A1	74.37	74.78
A2	69.50	69.50
A3	69.50	69.50
A4	74.37	74.78
A5	74.37	74.78
A6	74.37	74.78
A7	74.37	74.78
A8	74.37	74.78
A9	74.37	74.78
A10	74.37	74.78

Ø 6.2 THRU

SUPPLY - ALLOY LUGS
CF BOX SPARS & ASSEMBLED
RIB WITH LUGS FITTED
FINISH IS SHOT BLAST EPOXY POWDER COAT

RWS30853 CAST

RWS30854 Finished