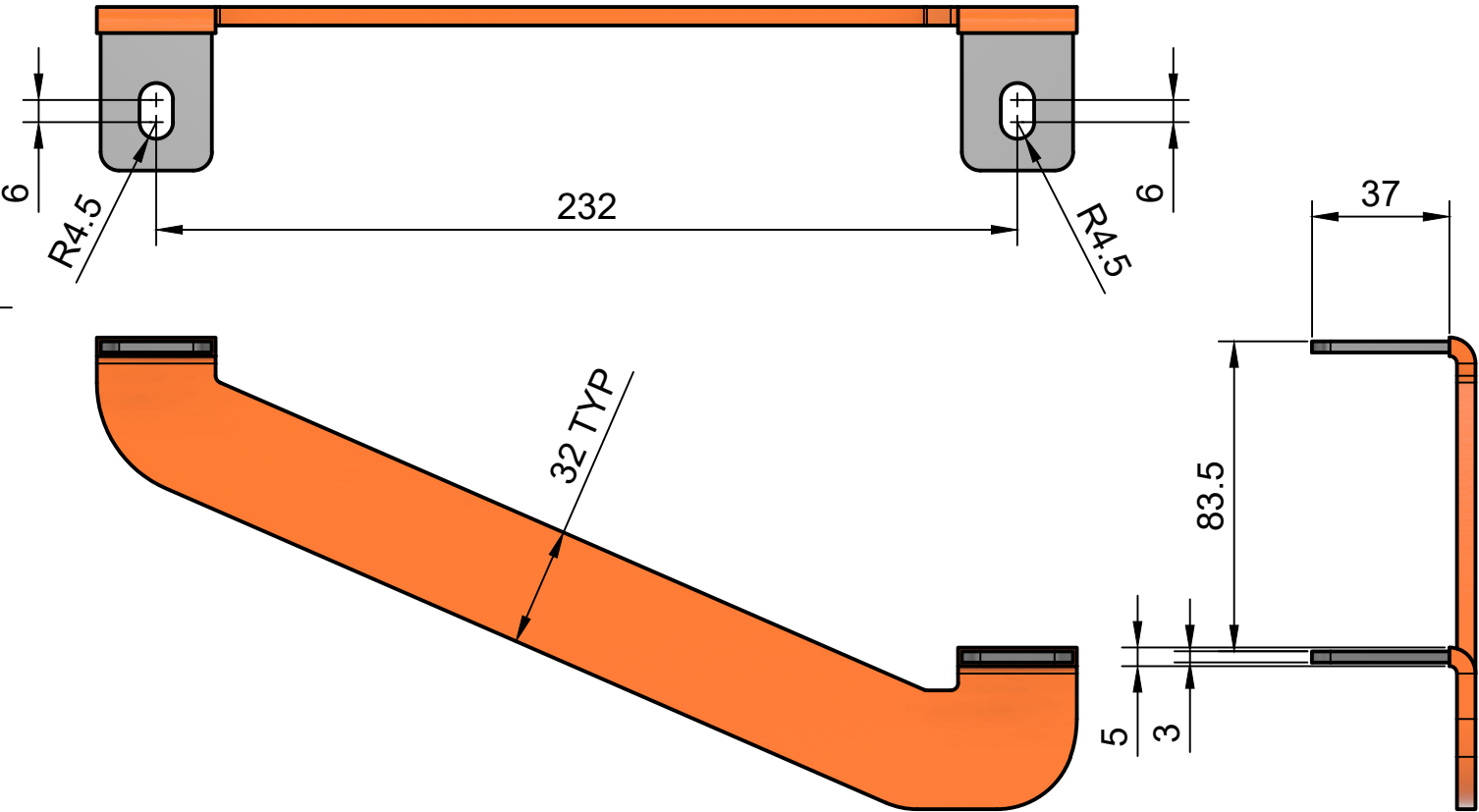
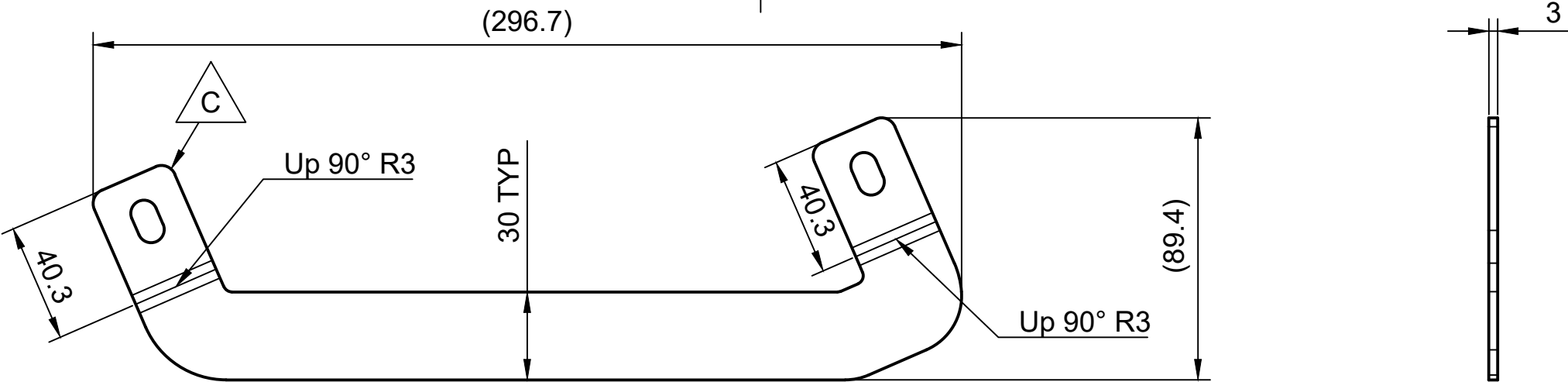
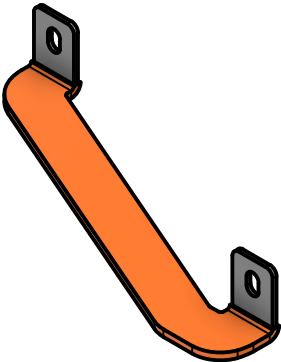


ORIGINAL SIZE: A3



Revision History			
Rev	Description	Date	Approved
A	PART CREATED	19/09/2024	C LLOYD
B	DIMENSIONS CORRECTED	19/12/2024	D KING
C	CORNER RADS - LD	21/07/2025	W BEAZER

3D ISOMETRIC



NOTES

MANUFACTURING DIMENSIONS SPECIFIED IN mm
AND DUALED IN INCHES
REMOVE ALL BURRS AND SHARP EDGES.
UNSPECIFIED DIMENSIONAL TOLERANCES:-
MACHINED= +/- 0.1mm (0.004"), ANGULAR= +/- 0.5°,
MACHINED RADII= 0.51mm (0.020") MAX.
UNSPECIFIED SURFACE FINISH TO BE Ra 3.2 µm OR BETTER.
ISO GEOMETRICAL TOLERANCING SYSTEM TO BS8888.



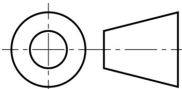
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MAY ONLY BE USED IN SUCH A
MANNER AND HAVE SUCH PURPOSE
AS ARE AUTHORISED BY FELLTEN LTD.

SCALE: 1:2

MATERIAL: C11000

COLOUR: HV ORANGE

FINISH: EPOXY COATING



TITLE: TBUSBAR-PN

REV: C

ISSUE DATE: 23/09/2024

SHEET: 1/1

CREATED BY: L DICKEN

DATE CREATED: 19/12/2024

APPROVED BY: C LLOYD

PROJECT: Fellten