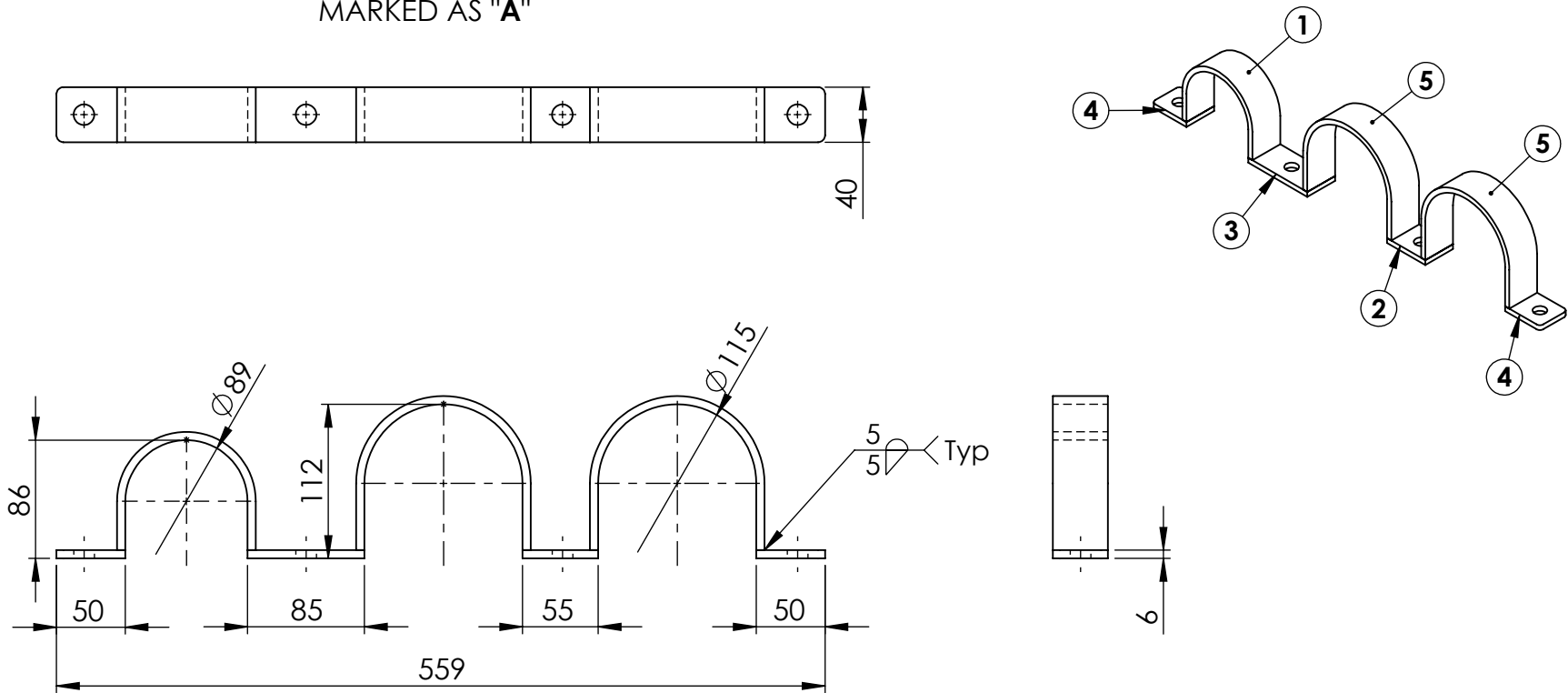


ITEM	DRAWING No	DESCRIPTION	QTY.	MASS (kg)
1	4229-50-10-35	80NB SADDLE 40 x 6FB	1	0.4
2	4229-50-10-25	40x6 FB 52 Lg x 1 HOLE	1	0.1
3	4229-50-10-20	40x6 FB 85 Lg x 1 HOLE	1	0.2
4	4229-50-10-10	40x6 FB 50 Lg x 1 HOLE	2	0.1
5	4229-50-10-30	100NB SADDLE 40 x 6FB	2	0.6

MARKED AS "A"



UNLESS OTHERWISE SPECIFIED: TOLERANCES: MACHINE + / - 0.25mm FABRICATION + / - 1.0 mm

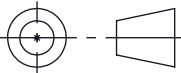
DIMENSIONS IN MILLIMETRES

CLIENT

TITLE:

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MECS
Mechanical Engineering & CAD Services
11 Campbell Place WAGGA NSW 2650
Ph: - 0409 985 816
Email: nick@mecservices.com.au


THIRD ANGLE PROJECTION
WEIGHT: 2.0 kg

RODDY
ENGINEERING
14 Waratah St TUMUT NSW 2720
Ph: - 02 6947 4039
Email: roddyeng.com.au

100 NB x 2 & 80 NB
MULTI SADDLE 304 S/S

DWG NO. 4229-50-15
DRAWN N DE BRUYN DATE 23/12/2025 SCALE:1:5
A4
SHEET 1 OF 1