

DO NOT SCALE: IF IN DOUBT, PLEASE ASK.		TOLERANCES UNLESS OTHERWISE STATED: LINEAR $0dp \pm 0.25mm$; $1dp \pm 0.1mm$; $2dp \pm 0.05mm$ ANGULAR $\pm 0.5^{\circ}$ (30')								
ALL DIMS. IN MM SCALE: 1:1	Contact Details: ana59@bath.ac.uk	Remove all sharp edges. Ro. 0,8 unless stated	Designed by	Checked by Approved by Date Nam Anh An Nam Anh An2/7/25		Date	Sheet size	Date	PROJECT	
			Nam Anh An			A4	7/2/202	5 (coupling_plate	
	TITLE: bottom_plate_draw								ng	
						PART No.			Edition	Sheet
THIRD ANGLE PROJECTION						02			02	2/2