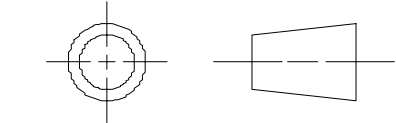
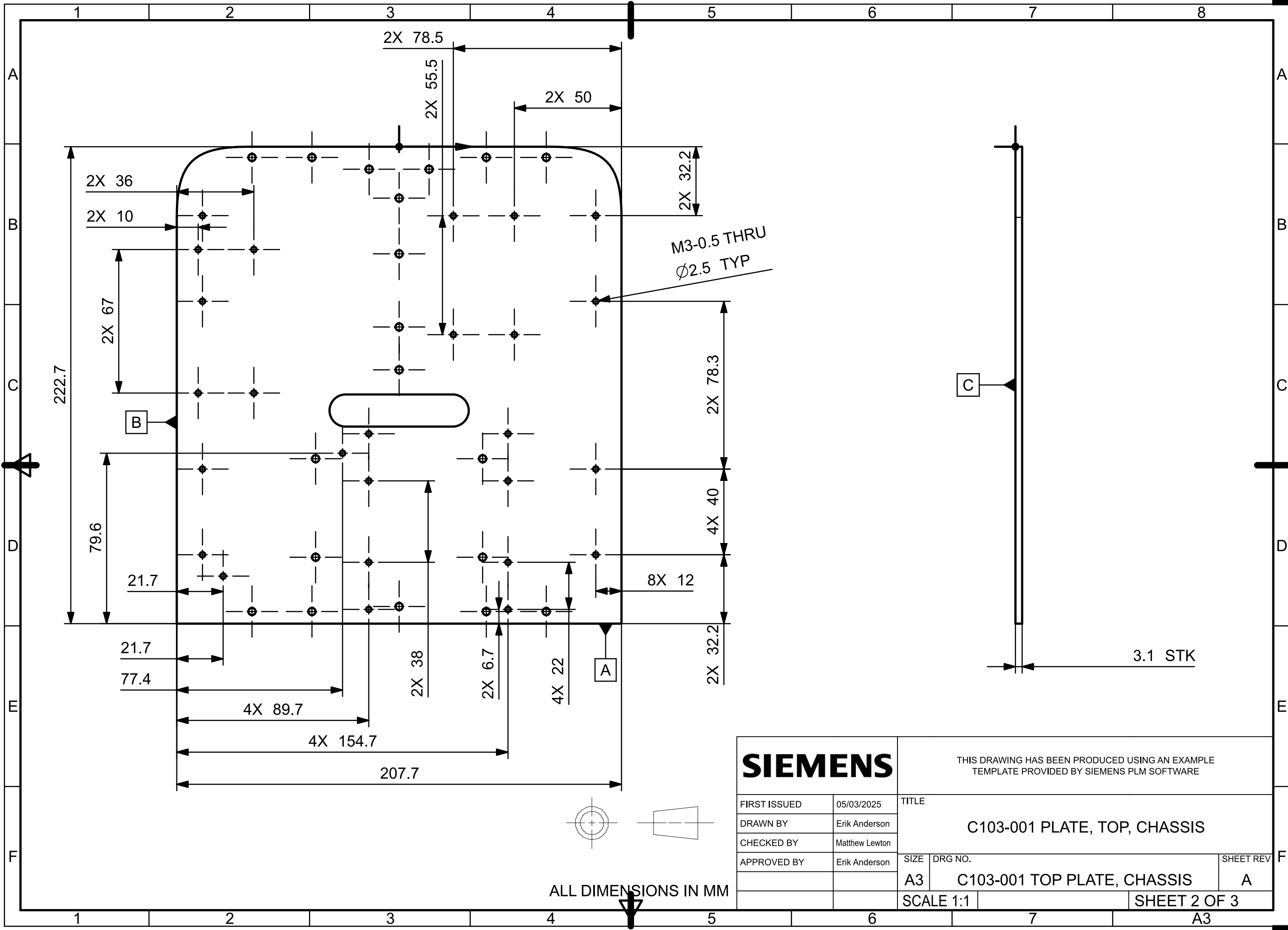


1. MATERIAL: ALUMINUM 6061, 1/8" SHEET STOCK
2. THREADED HOLE LOCATIONS DESCRIBED IN SHEET 2
3. CLEARANCE HOLE LOCATIONS DESCRIBED IN SHEET 3
4. ALL TOLERANCES +/- 0.2MM UNLESS OTHERWISE SPECIFIED

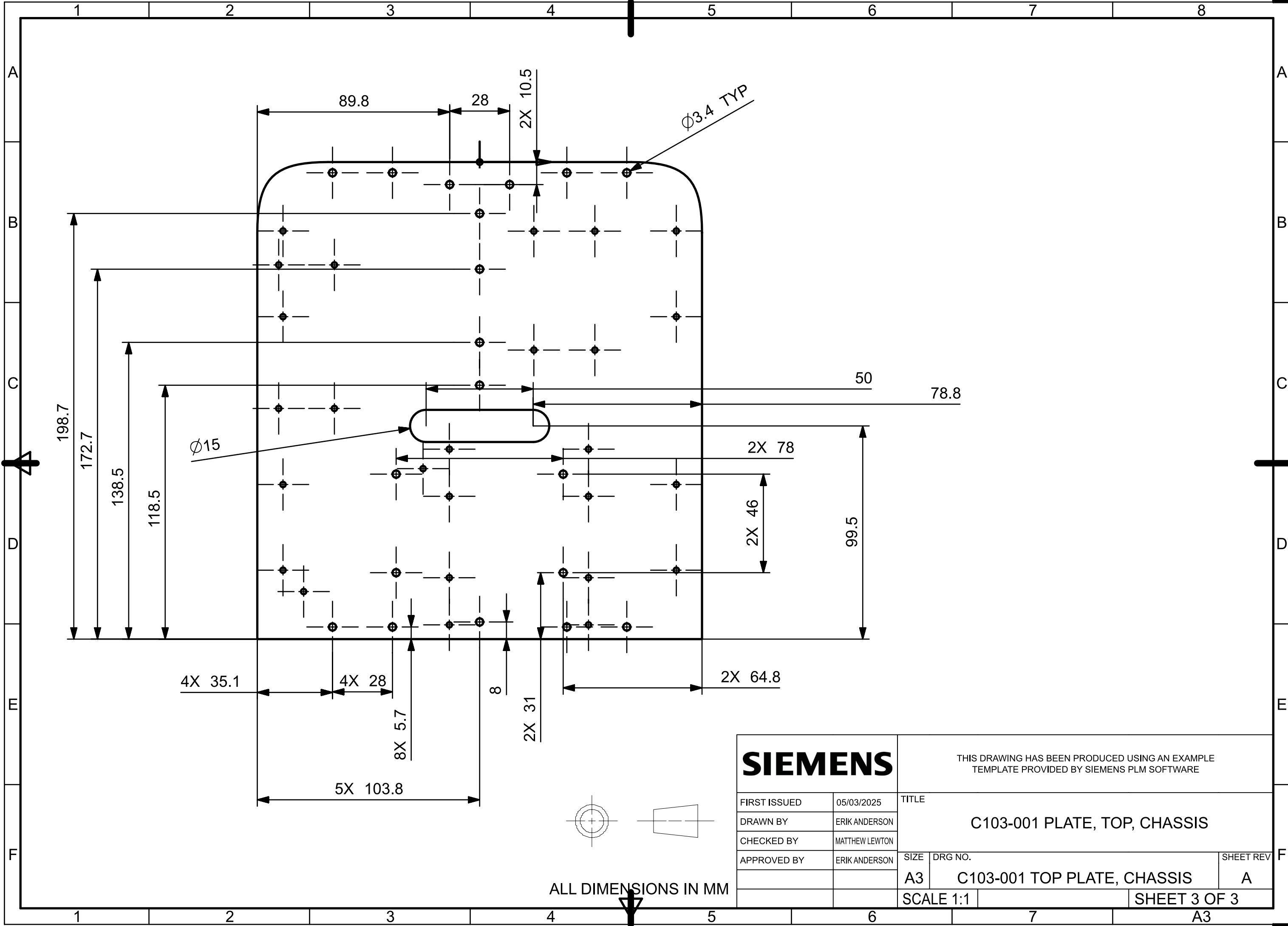


ALL DIMENSIONS IN MM

SIEMENS		THIS DRAWING HAS BEEN PRODUCED USING AN EXAMPLE TEMPLATE PROVIDED BY SIEMENS PLM SOFTWARE		
FIRST ISSUED	05/03/2025	TITLE C103-001 PLATE, TOP, CHASSIS		
DRAWN BY	ERIK ANDERSON			
CHECKED BY	MATTHEW LEWTON			
APPROVED BY	ERIK ANDERSON	SIZE	DRG NO.	SHEET REV
		A3	C103-001 TOP PLATE, CHASSIS	A
		SCALE 1:1	SHEET 1 OF 3	



SIEMENS		THIS DRAWING HAS BEEN PRODUCED USING AN EXAMPLE TEMPLATE PROVIDED BY SIEMENS PLM SOFTWARE		
FIRST ISSUED	05/03/2025	C103-001 PLATE, TOP, CHASSIS		
DRAWN BY	Erik Anderson			
CHECKED BY	Matthew Lewton			
APPROVED BY	Erik Anderson	SIZE	DRG NO.	SHEET REV
		A3	C103-001 TOP PLATE, CHASSIS	A
		SCALE 1:1		SHEET 2 OF 3



SIEMENS		THIS DRAWING HAS BEEN PRODUCED USING AN EXAMPLE TEMPLATE PROVIDED BY SIEMENS PLM SOFTWARE		
FIRST ISSUED	05/03/2025	TITLE C103-001 PLATE, TOP, CHASSIS		
DRAWN BY	ERIK ANDERSON			
CHECKED BY	MATTHEW LEWTON			
APPROVED BY	ERIK ANDERSON	SIZE	DRG NO.	SHEET REV
		A3	C103-001 TOP PLATE, CHASSIS	A
		SCALE 1:1		SHEET 3 OF 3