

THIRD ANGLE PROJECTION

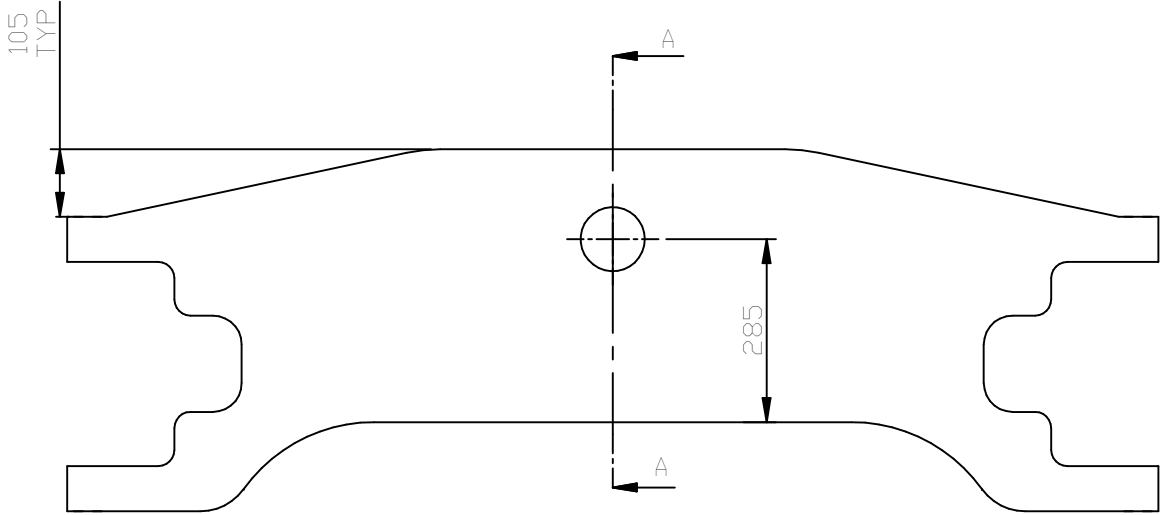
IF IN DOUBT ASK

ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED

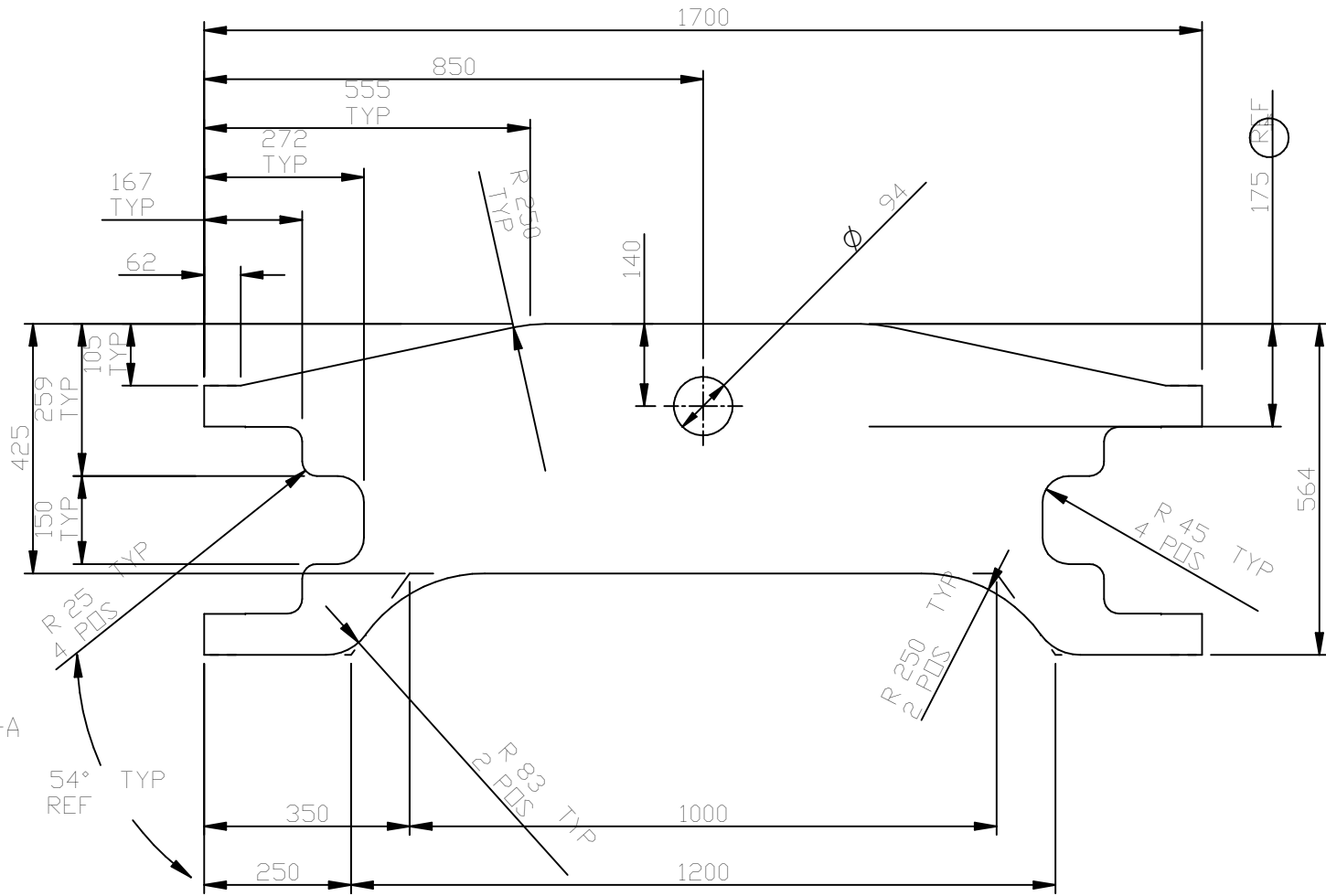
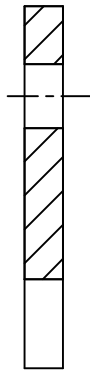
Ref	Qnt	Revision	Date	Intro	Apply
1		ORIGINAL - CC10079	15/7/08	DR	
2		CC11316	29/10/09	GC	
3		CC 12044	04/10/11	W	
4		CC 16115	11/08/14	AB	



4 HOLES TAP M12 x 25 DEEP
MIN. FULL THREAD
4 HOLES TAP M10 x 25 DEEP
MIN. FULL THREAD



SECTION A-A



1. ALL UNSPECIFIED MACHINED SURFACES TO BS.1134. (Ra=12.5) UNLESS OTHERWISE STATED

NOTE:-
1. REMOVE ALL BURRS & SHARP EDGES

2. TOLERANCES UNLESS OTHERWISE STATED:-
LINEAR UP TO 1000 ±0.5

OVER 1000 ±1
ANGLES ±0°30'

ALL PROFILE DIMENSIONS ±3mm

* ENSURE PROFILE DIMENSION PROVIDES MATERIAL FOR FINAL CUT

T.P.
1. PALENE HRANY ODJEHLIT (BEZ OTREPU A OKUJI)
2. ROVNAT DO 1mm

1	1	FRONT AXLE	EN10025 S355J2+N	50 THK.	PLATE
Ref.no.	Qnt.	Part name	Material	Dimension	Remark
Design by DR	Drawn by DR	Copied	Checked	Standard	Affirmed
				Scale NTS	Replace Replaced by
			HR21		File K00551
			FRONT AXLE		Date 15/7/08
					Drawing no. K00551