



TRT Crane Pads evenly distribute outrigger crane loads. Quality engineering ensures all TRT Crane Pads adhere to the CICA industry standards.

PAD-082-T

PAD WEIGHT: 2125kg

MINIMUM FOOT SIZE: 590mm x 590mm

MAXIMUM SPAN: 1000mm

MAXIMUM LOAD: 225T

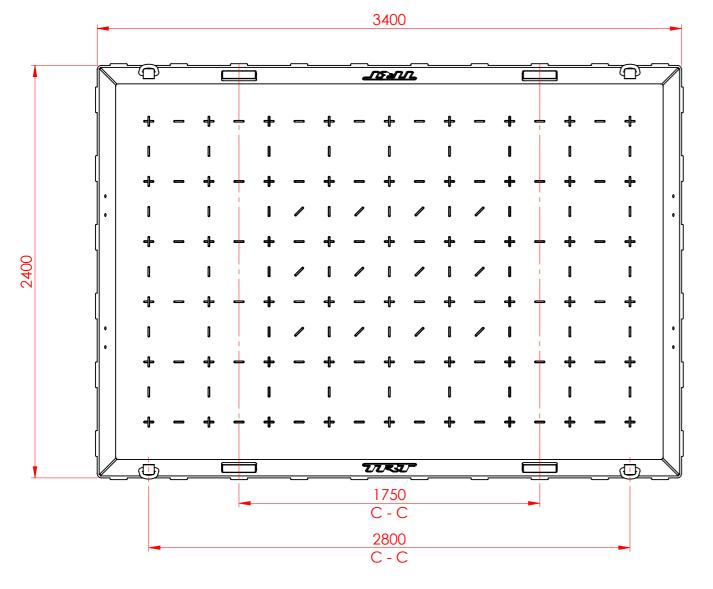
GROUND PRESSURE RATING							
WIDTH (I	mm)	3400					
LENGTH	(mm)	2400					
CONTACT AR	EA (m^2)	8.2					
GROUND PRESSURE	kg / m^2	kPa					
25 TONNE	3064	30					
50 TONNE	6127	60					
100 TONNE	12255	120					
150 TONNE	18382	180					
200 TONNE	24510	240					
225 TONNE	27574	270					

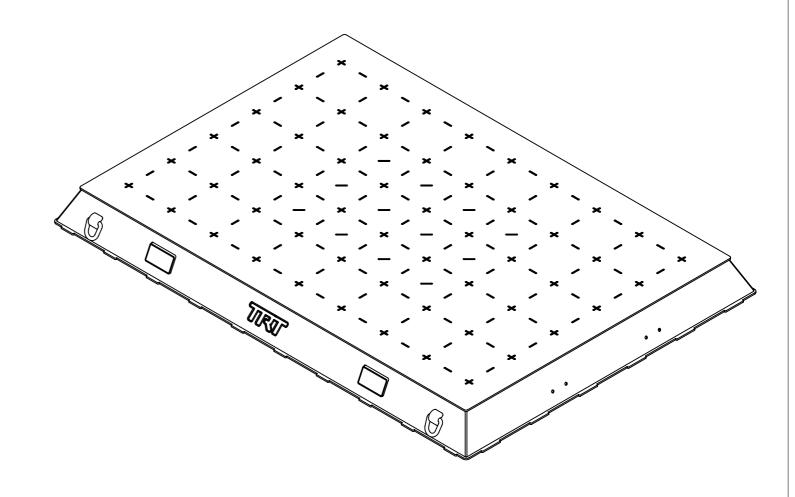
	UNLESS OTHERWISE STATED					WELL	DING: ALL INFOR	WATION SHALL COMPLY WITH NZ/AS 1554:2000 PT 1 CATEGORY SP UNLESS		
GENERAL 1 0.00 = ± 0.05 THIRD ANGLE PROJECTION 0.0 = ± 0.2 1.6 SUBSECTION 1.6 SUB		***	OTHERWISE STATED AND SHALL BE WELDED TO A QUALIFIED PROCEDURE, BY A WELDER QUALIFIED FOR THE APPOPRIATE POSITION AND SUPERVISED BY A WELDING SUPERVISOR							
	ANGLES	0	= ± 0.5°		SURFACE FINISH (µm)					
1		-		V						
THIS DRAWING IS © COPYRIGHT AND IS THE PROPERTY					PROPERTY					
	OF TIDD ROSS TO			NEIDENTIAL	INFORMATION	С	1/03/21	INCREASED POCKET SIZE TO 200X100X5 RHS	JH	1
	PURPOSES ONLY					В	24/02/21	ADDED PAD-082-DP1750 ASSY DRAWINGS	JH	1
ELSE OR USED FOR MANUFACTURING PURPOSES WITHOUT						Α	10/06/20	FIRST ISSUE	JH	
	THE EXPRESS W	RITT	EN PERMISS	SION OF TIDE	ROSS TODD LTD.	REV	DATE	COMMENT	NAME	1

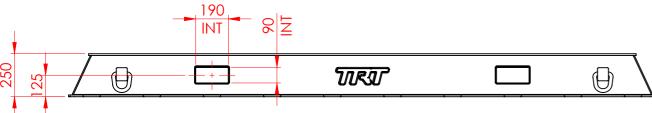


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Email: trt@trt.co.nz
Website: trt.co.nz
ISO9001:2015

)		NA	ME	DATE	TITLE:		
,	DRAWN JH 10/		10/06/20	CRANE PAD 3400 X 2400 ASSY			
	CHK'D	-		-			
	APPV'D	-		-	SHEET 3 OF 6	DWG NO.	REVISI
	DO NOT SCALE DRAWINGS IN mm's		STA	TUS - M	SCALE:1:22	PAD-082	(







TRT Crane Pads evenly distribute outrigger crane loads. Quality engineering ensures all TRT Crane Pads adhere to the CICA industry standards.

PAD-082-DP1750

PAD WEIGHT: 2215kg

MINIMUM FOOT SIZE: 590mm x 590mm

MAXIMUM SPAN: 1000mm

MAXIMUM LOAD: 225T

GROUND PRESSURE RATING							
WIDTH (I	mm)	3400					
LENGTH	(mm)	2400					
CONTACT AR	EA (m^2)	8.2					
GROUND PRESSURE	kg / m^2	kPa					
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	CHK'D	-		-			
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