

1	
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LENGTH 950 TOLERANCE ON DIMENS This drawing and all the information A thereon remains the property of CADmine MACHINING and shall be returned on demand. It is - One Decimal Place : - Two Decimal Places : issured on the condition that, except with written permission, it must not be - Angular : reproduced, copied, or communicated to - Surface Finish : \bigvee^{N8} any party, nor to be used for any other purpose than that stated on the particular FABRICATION

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LERANCE ON DIMENSIONS				
NLESS NOTED OTHERWISE				
CHINING				
- One Decimal Place : 0.10				
- Two Decimal Places : 0.05 - Angular : 0.5°				
- Surface Finish : 🗸				
RICATION				
- Up To 300 ±1				
- 301 To 1000 ±1.5 - 1001 To 3000 ±2				
- 3001 To 5000 ±2.5	DWG No.	TITLE	No.	
- Over 5000 ±3 - Angular 1°				

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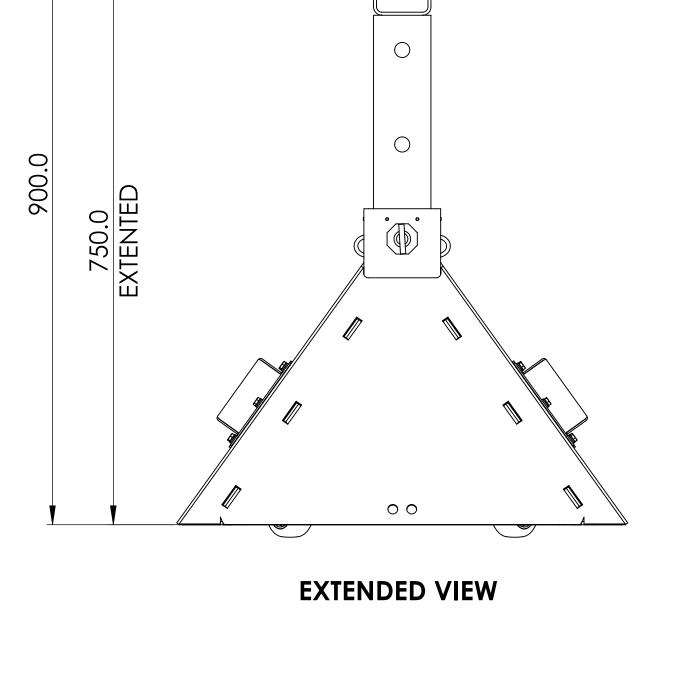
enquiry, order, or contract with which is was issued. Acceptance of this drawing

signifies acceptance of the above

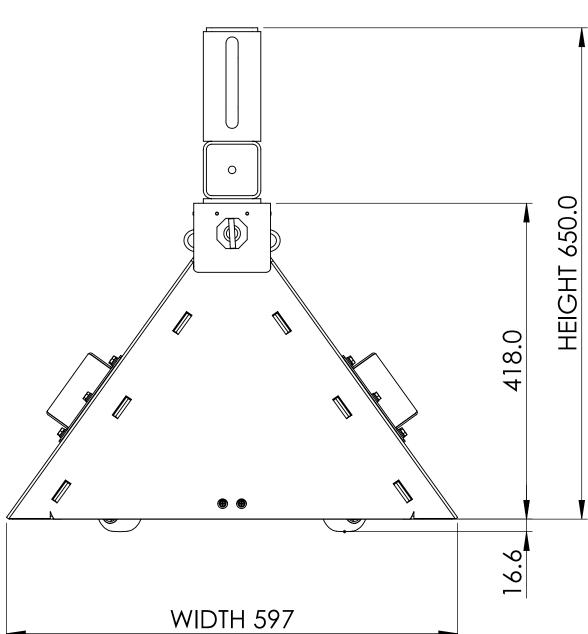
conditions and copyright.

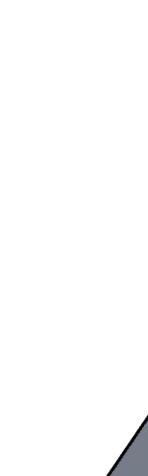
500.0





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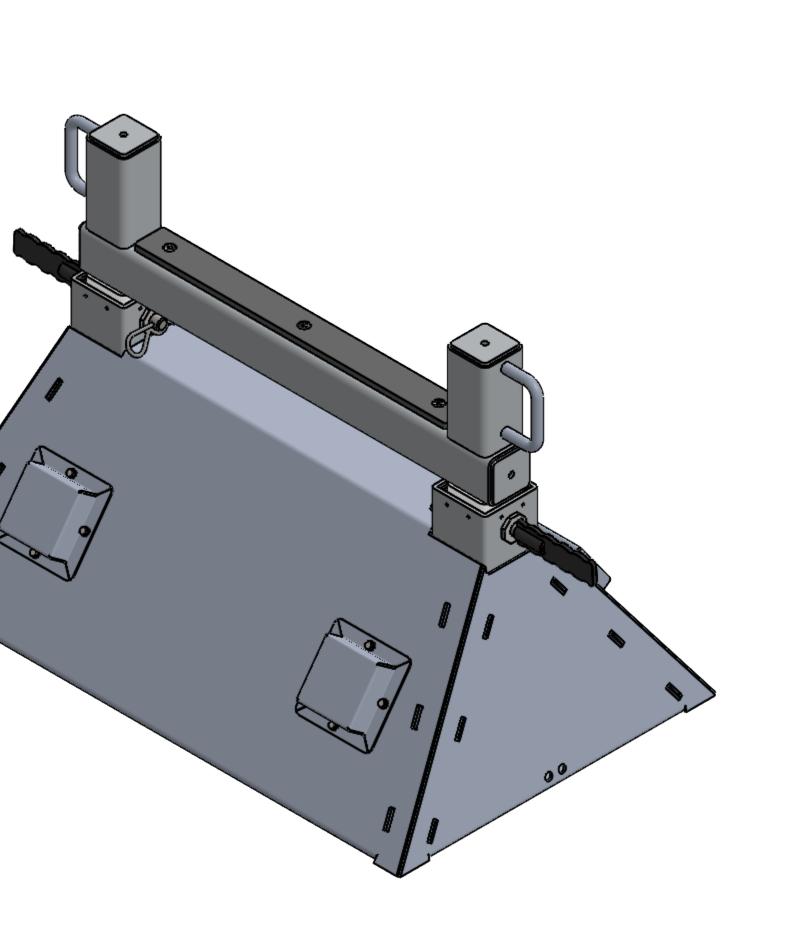




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ENGINEERING VERIFICATION				
RATED WLL				
DES. STANDARD	TBA			
CALCULATION No	TBA			
APPROVED DATE	TBA			
APPROVED REV	TBA			
	 TBA			
APPROVED BY IDA				
SIGNATURE				
TESTING REQUIRED IN ACCORDANCE WITH APPLICABLE DESIGN STANDARD				

	DRAWN		PROJECT: 2275-564 Ally Long Hole Stand				1	
CHECKED			_					
	Q.A.		TITLE:					
ne	MFG		Ally Long Hole Stand					
ING	APPROVED	\PPROVED		-				
		WEIGHT =/>:	SIZE	MR: SEE BOA	٨	DWG. NO.	REV	1
		36840.47 Kg	D	JEE DOM	1	2275-564	0	
	3RD ANGLE PROJECTION	SCALE 1:5	5 FINISHED: PC/Y14 SAFETY YELLOW SHEET 1			SHEET 1 OF 1		
		2				1		-

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