					2			1		_
	THIS CO	PY IS	5 PROV	/ I DED	ON A RESTRICTED BASIS AND IS NOT TO BE US	ed in any	WAY DETRIMEN	TAL TO THE INTERESTS (DF PANDUIT CORP. /	Â
						PA	NDUIT P/N	MATERIAL	WEIGHT / PC	
-							TH1-V316	316 STAINLESS ST	EEL [106.0 g [.234 [bs]	
		, []	$\left(\right)$	$\overline{}$			TH1-VC	COMMERCIAL STEEL GALVANIZED	. / 109.5 g [.241 bs]	
	1.8 .25]		(
						€				
B	<u> </u>						NOTES:			B
	-				126.7		DIME	ARY DIMENSIONS IN NSIONS IN [] AR PRODUCT INTENDED	E ENGLISH [in].	
					[4.99] / RETAINER CLIP		TOP -	HAT TYPE LADDER R L, STAINLESS STEE	ACK IN GALVANIZED	
							CONS	TRUCTIONS. STABLE TO 3 POSIT		
	RRIAGE				35.1		ACCO	MMODATE TOP-HAT W	IDTHS AS FOLLOWS:	
)LT	. ``			/ / [1.38]]	- 48 - 57	mm – 48mm [1.5" – mm – 57mm [1.9" – mm – 66mm [2.3" –	2.3"] 2.6"]	
				_			4. EACH	ASSEMBLY INCLUDE SHORT BRACKET PIE	S:	
							(1)	RETAINER CLIP M8 X 1.25 X 20mm		
				₹ 			(1)	SERRATED-FLANGE H	EX NUT	
		Ц	Ū	•	T 12.0					
					2.5 [.47]					
	NUT	/	/		[.10]					
							TITLE			
							_	UNICLIP TOP HAT	BRACKET	
							_	UCTH1		
							ITEM REVISION NAME	12L025AU/03		1
							DATASET FILE NAME	12L025AU_DC/03B	PANDUIT	
-					RELEASED TO PRODUCTION		UNLESS	OTHERWISE SPECIFIED, TOLERANCES ARE: mm [IN]	MATERIAL;	
1	06-12-14	RMHI	RMHI	RGRO	B. UPDATED WEIGHTS IN TABLE A. REVISED TITLE	12L025AU-DC	.×±.3[.	.01] .XXX ± .127 [.005] .010] ANGLES ± 5 °	SEE CHART	
R	04-30-14	JBN	RMHI		DRAWING RELEASED			THIRD ANGLE PROJECTION	DRAWING NUMBER: 12L025AU-DC	
REV	DATE	ΒY	СНК	APR	DESCRIPTION	ECN	JBN 04-3	30–14 RMHI SCALE N.T.S.		IZE A
L			I		2	1		1	1]

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Panduit: UCTH1-VC