1.0 GENERAL NOTES

1.1 ALL METRIC DIMENSIONS ARE IN BRACKETS [X. X]

1.2 FOR PATENT INFO: https://www.adwpat.com

2.0 DESIGN NOTES

2.0 DESIGN NOTES

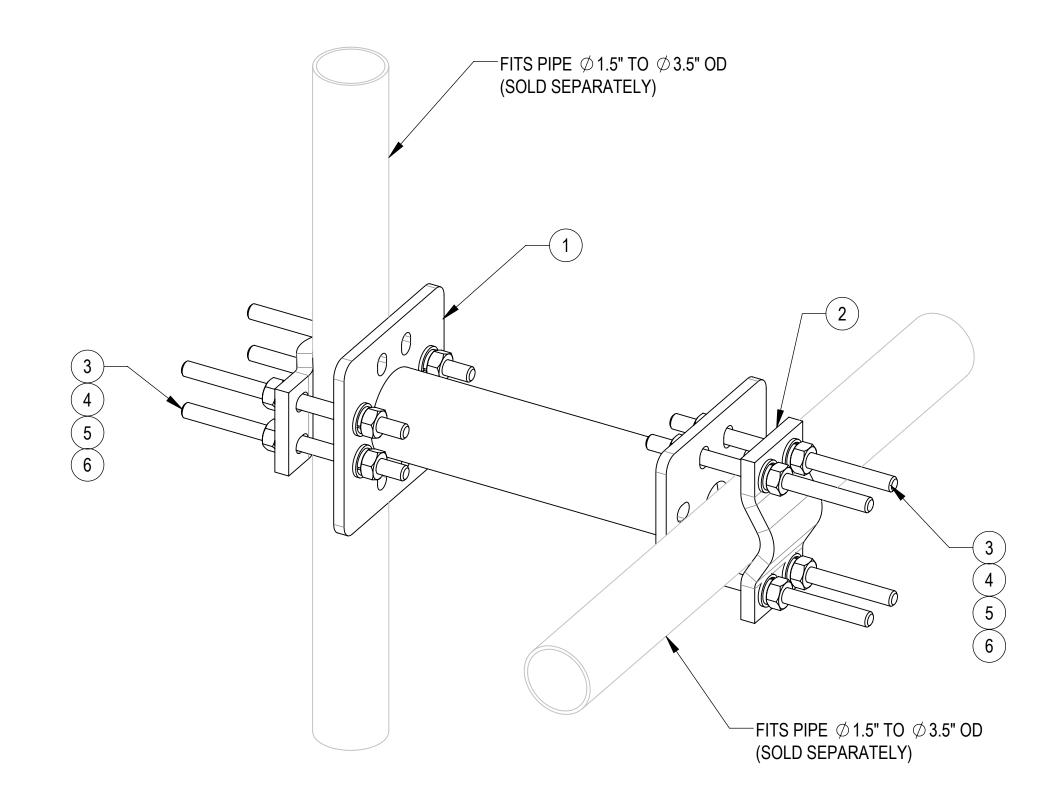
2.1 ANY HAZARDS OR OBSTRUCTIONS TO THE CLIMBING FACILITY AND SAFETY CLIMB MUST BE IDENTIFIED PRIOR TO INSTALLING THE APPURTENANCE. ADDITIONAL PRODUCTS MAY BE REQUIRED TO MAINTAIN THE INTEGRITY OF THE SAFETY CLIMB. DURING INSTALLATION, TEMPORARY AND/OR PERMANENT PRECAUTIONARY MEASURES SHOULD BE TAKEN TO PRESERVE THE CLIMBING FACILITY AND/OR SAFETY CLIMB.

3.0 MANUFACTURING/SPECIAL REQUIREMENTS

3.1 TIGHTEN ALL BOLTS SECURING FLAT PLATES BY THE TURN-OF-NUT METHOD. TIGHTEN ALL U-BOLTS USING TURN-OF-NUT METHOD WITH ATTENTION TO LEAVE EQUAL DISTANCE AND EQUAL FORCE ON EACH LEG OF THE U-BOLT.

4.0 TEST 5.0 PACKAGING

- 5.1 PACKAGING SHALL MEET ANDREW REQUIREMENTS PER DOCUMENT IS-PL-3005
 5.2 PRINTED DOCUMENT TO BE PLACED INSIDE POLYBAG AND THEN IN SHIPPING CONTAINER
 5.3 EXTRA HARDWARE MAY BE SUPPLIED, BAGGED AND SHIPPED



PIPE VERTICAL INSTALL

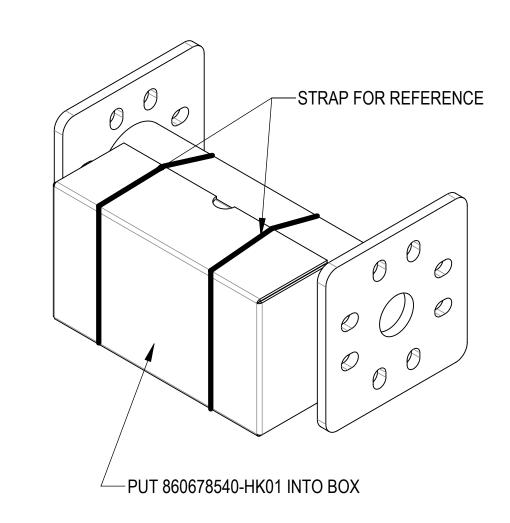
COMPONENT PART NUMBERS PROVIDED FOR ASSEMBLY PURPOSES; INDIVIDUAL COMPONENTS MAY BE SHIPPED AS PARTS WITHIN AN INCLUDED KIT.

А	ITEM	PART NO.	DESCRIPTION	QTY.	WEIGHT	NOTE NO.					
	1	860678540-S1201-00	12" STANDOFF CROSSOVER WELDMENT	1	12.75 LBS						
	2	SC-P10D	SMALL DISH DUAL HALF CLAMP	2	2.40 LBS						
	3 MT-379-8		1/2" X 8" GALV THREADED ROD	8	0.44 LBS						
	4	GWF04A	1/2" GALV FLAT WASHER (A325)	16	0.02 LBS						
	5	GWL-04	1/2" GALV LOCK WASHER	16	0.01 LBS						
	6	GN-04A	1/2" GALV HEX NUT (A194 2H)	16	0.07 LBS						

DENSITY MASS 22.65 VOLUME 79.96 SURFACE AREA | 657.98 HEIGHT 6.25" LENGTH 24.00" Confidential

	994		NA	ME	DATE	TITLE						
	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES INTERPRET PER ANSI Y 14.5M-1994	CE	YC1059		28JUL25	12" ST	ΔΝ	NDOFF (CROSSO)VFR W	ELDMEN	IT KIT
s/in³	E SPE LINCH SIY 14	RW	YC1059		07/28/2025	12 01	~ 11	1DOII V		JVLIV VV	LLDIVILIV	11, 1111
	RWIS ARE IN ER AN											
S	OTHE ONS /	AD	YZ1080		07/29/2025	SCALE	DC		<u> </u>			
in³	ESS ENSIG	RE	YMENG		07/29/2025		DC	OCUMENT NO		70E46	. 40	
in²		ECN	50103	908AMO		1:3			8606	78540)-12	
	SIZE		Group	INSL		MODEL			DRAWING			
	C				VERSION	STATUS		REVISION	VERSION	STATUS	REVISION	
	C	1	7		03	RE		D	03	RE	D	1 OF 2
									1			

REVISIONS						
REV.		DESCRIPTION	DATE	APPROVED		
Α		INITIAL RELEASE	YX1027 16APR25	YZ1080 50102475AMO		
В	SCP10	01D (ITEM2) & QTY 2 WAS SCP10 & QTY 4; UPDATED PACKAGING VIEW	YX1027 29MAY25	YZ1080 50103111AMO		
С		SC-P10D (ITEM2) WAS SCP1001D	YX1027 16JUL25	YZ1080 50103936AMO		
D	8606785 ² UPI	IO-S1201-00 (ITEM1) WAS 860678540-1201-00; DATED PACKAGING VIEW; ADDED PIPE HORIZONTAL INSTALL VIEW	YC1059 28JUL25	YZ1080 50103908AMO		



PACKAGING

ANDREW® an Amphenol company

3 PLACE $.XXX[.X] \pm 0.060[1.5]$ 1 PLACE $.X[.X] \pm 0.2[6.3]$

860678540-12

SAP MATERIAL MASTER

 $2 PLACE .XX[.X] \pm 0.12[3.0]$

ANGLES ± 2° MATERIAL

2

WIDTH 6.25"

