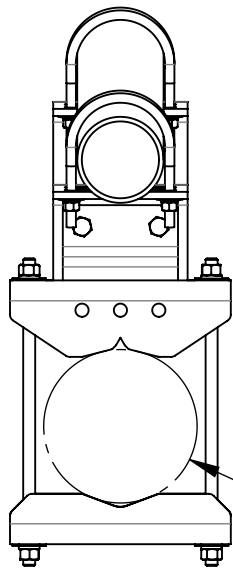


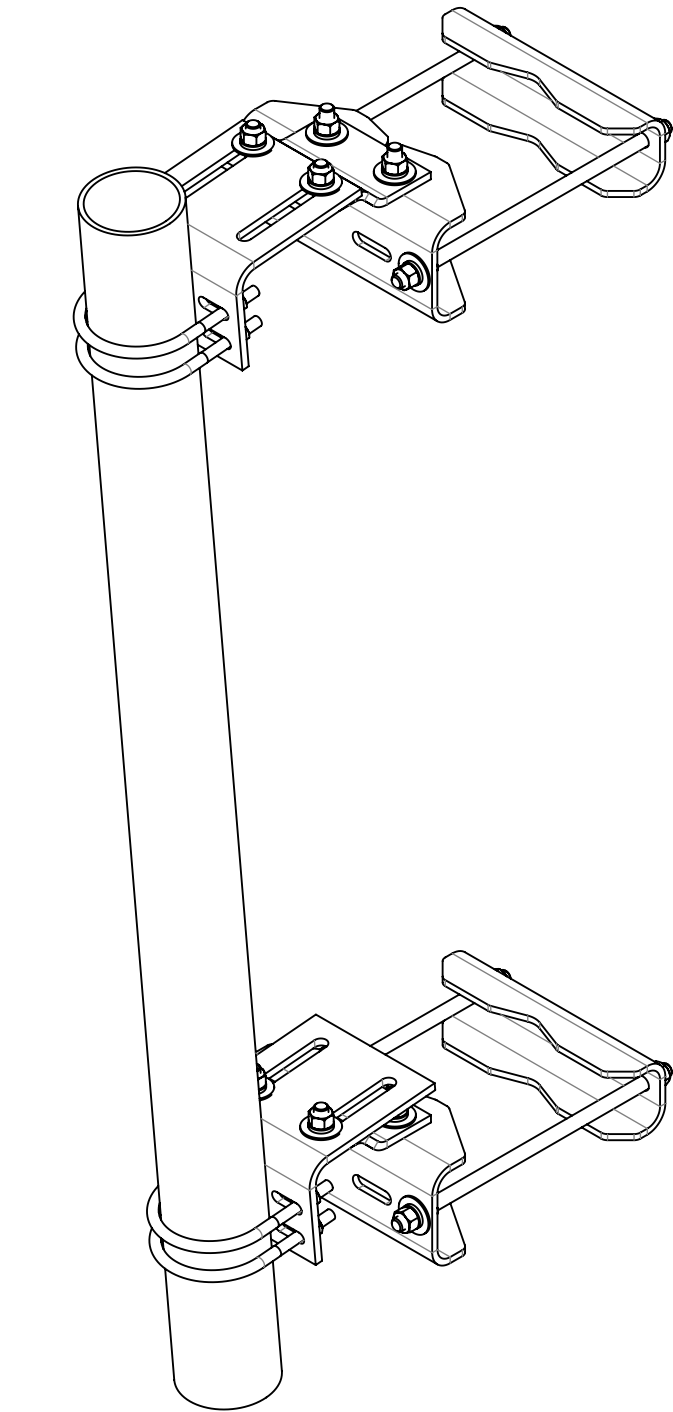
- 1.0 GENERAL NOTES
- 1.1 ALL METRIC DIMENSIONS ARE IN BRACKETS [X. X]
- 1.2 FOR PATENT INFO: <https://www.adwpat.com>
- 2.0 DESIGN NOTES
- 3.0 MANUFACTURING/SPECIAL REQUIREMENTS
- 3.1 TIGHTEN ALL BOLTS SECURING FLAT PLATES BY THE TURN-OF-NUT METHOD. TIGHTEN ALL U-BOLTS USING TURN-OF-NUT METHOD WITH 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

PART NUMBERS, WEIGHTS

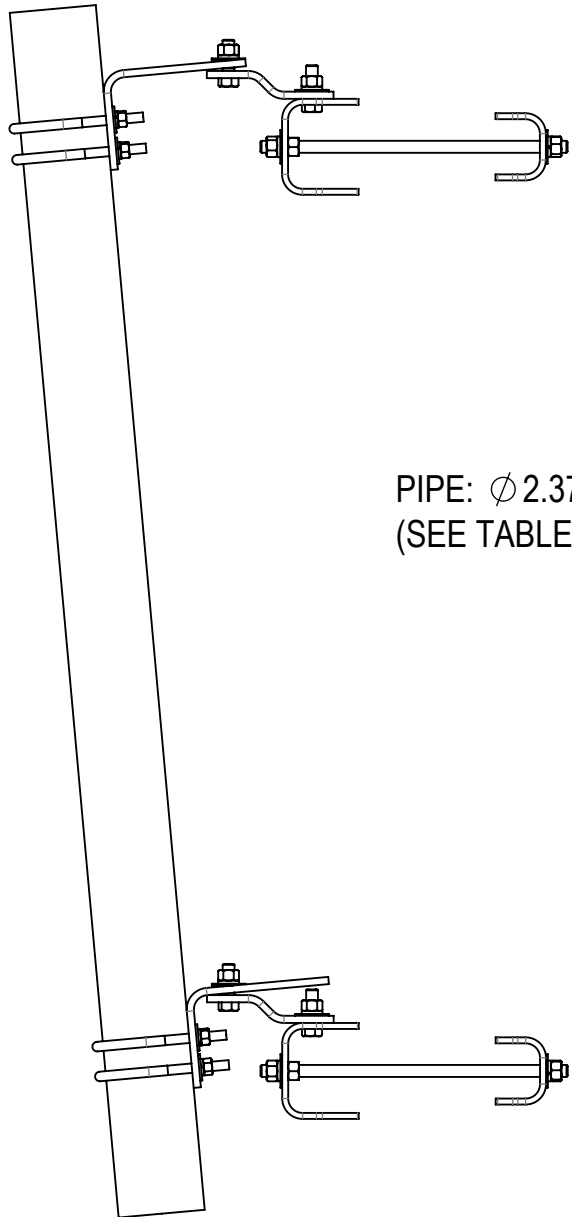
TABLE 1: CONFIGURATIONS																		
		INCLUDED PARTS																
PART NUMBER	WEIGHT (LBS)	PMSU2HK	PMSU4HK	PM-SU35-B	MT-648	MT-649	MT-650	MT-651	MT-651-96	MT-653-24	MT-653	MT-653-63	MT-654-84	MT-654-96	MT54748	MT54772	MT54784	MT54796
PM-SU2-B	71.49 LBS	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PM-SU2-24	77.31 LBS	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-
PM-SU2-36	80.21 LBS	1	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-
PM-SU2-48	83.12 LBS	1	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-
PM-SU2-72	88.93 LBS	1	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-
PM-SU2-96	94.75 LBS	1	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-
PM-SU4-B	72.85 LBS	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PM-SU4-24	94.77 LBS	-	1	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-
PM-SU4-48	107.61 LBS	-	1	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-
PM-SU4-63	129.87 LBS	-	1	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-
PM-SU4-84	149.56 LBS	-	1	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-
PM-SU4-96	160.52 LBS	-	1	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-
PM-SU35-48	95.67 LBS	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	-	-
PM-SU35-72	108.48 LBS	-	-	1	-	-	-	-	-	-	-	-	-	-	-	1	-	-
PM-SU35-84	114.55 LBS	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	1	-
PM-SU35-96	120.62 LBS	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	1



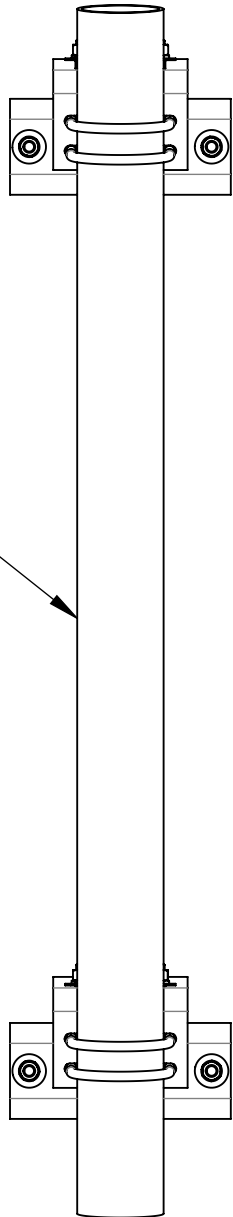
FOR POLES UP TO 8" OD
FOR 90 ° ANGLES UP TO 6"
FOR 60 ° ANGLES UP TO 8"



PM-SU4-63 SHOWN FOR REFERENCE
(SEE TABLE 1 FOR ALL CONFIGURATIONS)



PIPE: $\varnothing$ 2.375" OD OR $\varnothing$ 3.5" OD OR $\varnothing$ 4.5" OD
(SEE TABLE 1)



DENSITY	lbs/in³
MASS	lbs
VOLUME	in³
SURFACE AREA	in²
HEIGHT	
LENGTH	
WIDTH	

ANDREW® an Amphenol company																																						
TOLERANCES						SAP MATERIAL MASTER																																
1 PLACE .X[X] ± 0.12[3.0]		3 PLACE .XXX[X] ± 0.03[0.8]				SEE TABLE 1																																
2 PLACE .XX[X] ± 0.06[1.5]		ANGLES ± 2°																																				
FINISH						MATERIAL																																
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES INTERPRET PER ANSI Y 14.5M-1994 <table><tr><td></td><td>NAME</td><td>DATE</td><td colspan="3" rowspan="5">TITLE UNIV. SLIDING PIPE MNT KIT</td></tr><tr><td>CE</td><td>AW</td><td>08FEB06</td></tr><tr><td>RW</td><td>LL1090</td><td>08/13/2025</td></tr><tr><td></td><td></td><td></td></tr><tr><td>AD</td><td>YMENG</td><td>08/14/2025</td></tr><tr><td>RE</td><td>YMENG</td><td>08/14/2025</td><td colspan="2">SCALE 1:12</td><td colspan="3" rowspan="2">DOCUMENT NO. PM-SU SERIES</td></tr><tr><td colspan="3">ECN 50104386AMO</td></tr></table>											NAME	DATE	TITLE UNIV. SLIDING PIPE MNT KIT			CE	AW	08FEB06	RW	LL1090	08/13/2025				AD	YMENG	08/14/2025	RE	YMENG	08/14/2025	SCALE 1:12		DOCUMENT NO. PM-SU SERIES			ECN 50104386AMO		
											NAME	DATE				TITLE UNIV. SLIDING PIPE MNT KIT																						
										CE	AW	08FEB06																										
						RW	LL1090	08/13/2025																														
																																						
AD	YMENG	08/14/2025																																				
RE	YMENG	08/14/2025	SCALE 1:12		DOCUMENT NO. PM-SU SERIES																																	
ECN 50104386AMO																																						
SIZE		Auth Group		INSL		MODEL		DRAWING		SHEET 1 OF 1																												
C			VERSION	STATUS	REVISION	VERSION	STATUS	REVISION																														
			00	RE	A	02	RE	G																														

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
D	ADDED 24" AND 48" CONFIGURATIONS	DRR 20MAY11	
E	ADD 3-1/2" OD PIPE SERIES	MSM 24AUG11	
F	MTC397522 WAS SMU208004; MTC397521 WAS SMU208006; HARDWARE UPDATED;	YX1027 28APR24	BCROSS 40194456CMO
G	SIMPLIFIED SERIES DRAWING;UPDATED DRAWING FORMAT TO NEW	LL1090 12AUG25	BA1025 50104386AMO

Confidential