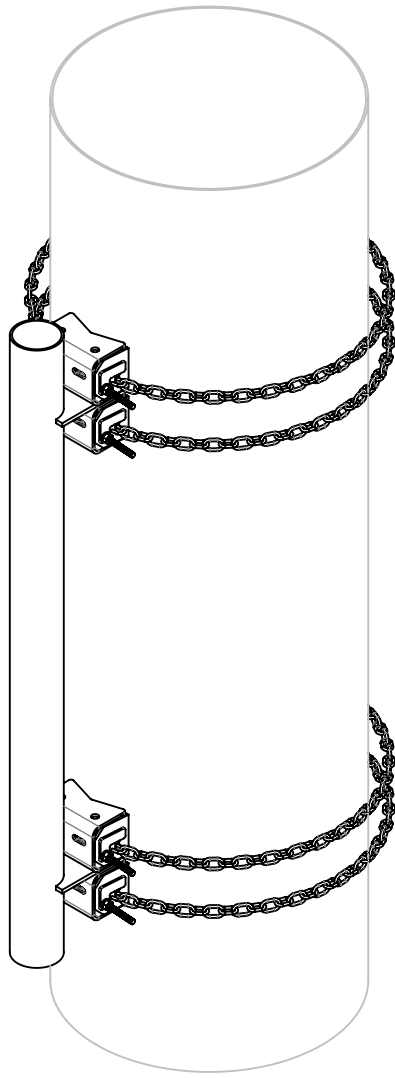
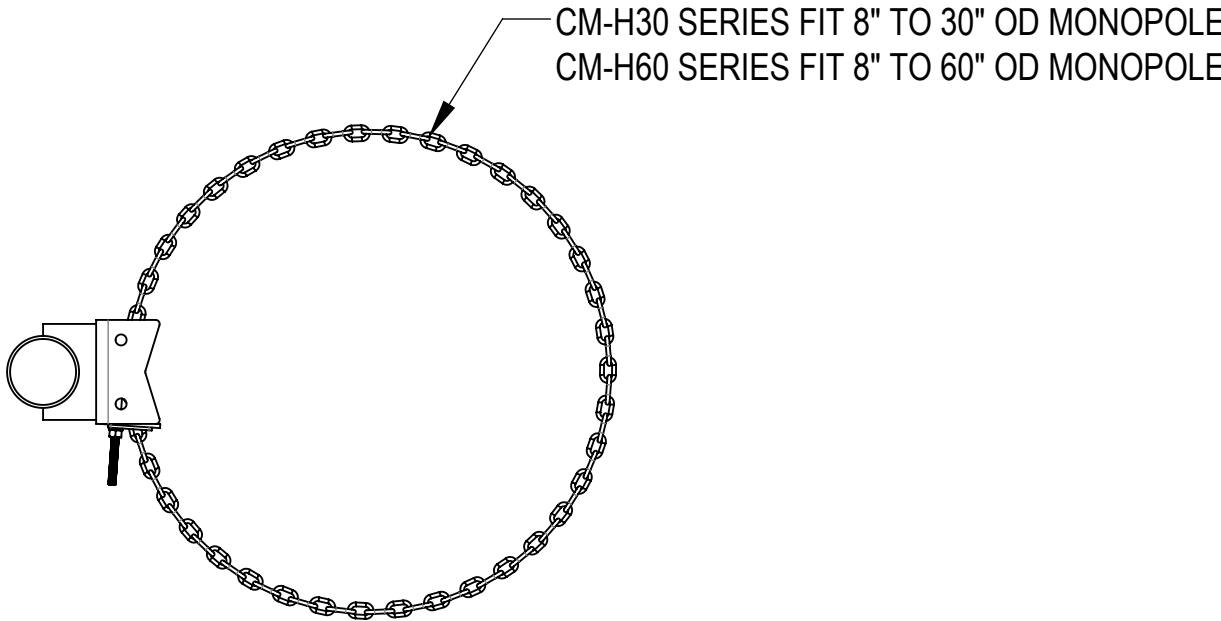


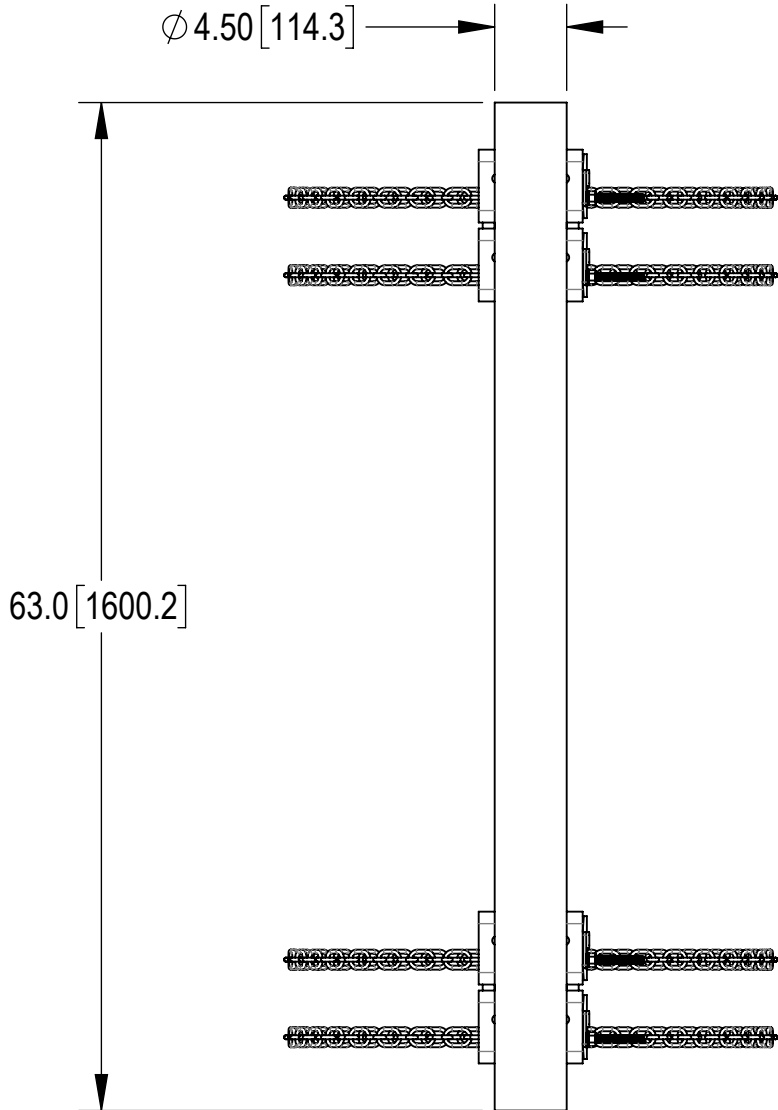
- 1.0 GENERAL NOTES
- 1.1 ALL METRIC DIMENSIONS ARE IN BRACKETS [X. X]
- 1.2 FOR PATENT INFO: <https://www.adwpat.com>
- 2.0 DESIGN NOTES
- 2.1 ANY HAZARDS OR OBSTRUCTIONS TO THE CLIMBING FACILITY AND SAFETY CLIMB MUST BE IDENTIFIED PRIOR TO INSTALLING THE APPURTENANCE. ADDITIONAL PRODUCTS MAY BE REQUIRED 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.
- 3.2 ATTACH THE PIPES OR PIPE MOUNTS TO THE BRACKETS PRIOR TO ADDING THE JAW-BOLT/CHAIN ASSEMBLY.
- 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

PACKAGE
(CM-H30-63 SHOWN FOR REFERENCE)


TABLE: CONFIGURATIONS				
PART NUMBER	WEIGHT	INCLUDED PARTS		
		CM-H30-B	CM-H60-B	MT39501
CM-H30-63	103.75 LBS	1	-	1
CM-H60-63	127.75 LBS	-	1	1



ATTACHED TO MONOPOLE VIEW
(CM-H30-63 SHOWN FOR REFERENCE)



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



TOLERANCES

0 PLACE X[X.] ± 0.25[6.3] 2 PLACE .XX[X.] ± 0.03[0.8] 1 PLACE .X[X.] ± 0.06[1.5] ANGLES ± 2°

SAP MATERIAL MASTER



SEE TABLE

FINISH

MATERIAL

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES INTERPRET PER ANSI Y 14.5M-1994

	NAME	DATE	TITLE
CE	AW	12/16/04	HEAVY DUTY CHAIN MOUNT
RW	RY1002	08/21/2025	
AD	YMENG	08/25/2025	
RE	YMENG	09/09/2025	SCALE 1:12 DOCUMENT NO. CM-H SERIES
ECN	50104557AMO		

SIZE	Auth Group	INSL	MODEL			DRAWING			SHEET 1 OF 1
C			VERSION	STATUS	REVISION	VERSION	STATUS	REVISION	
			00	RE	A	01	RE	D	