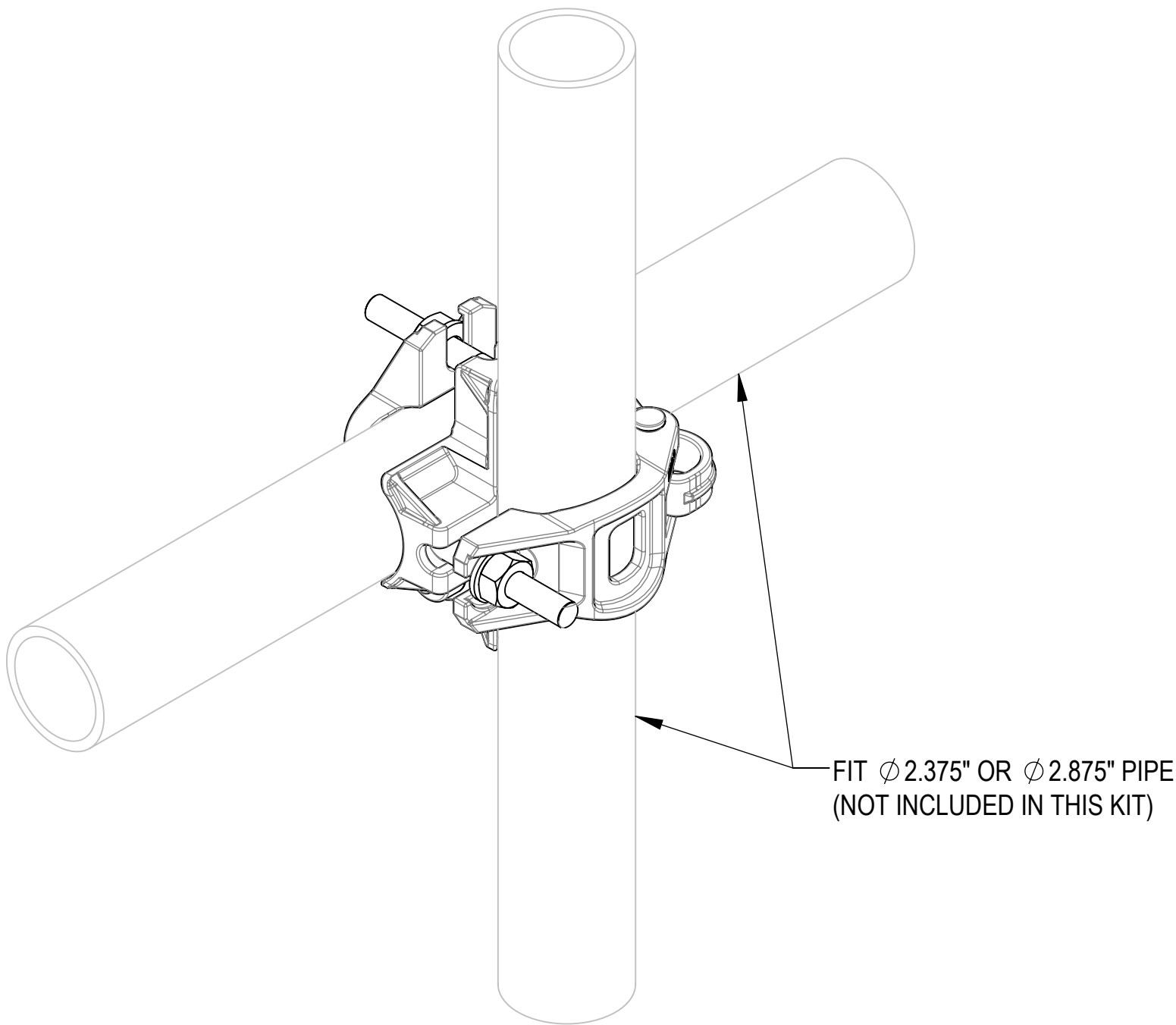
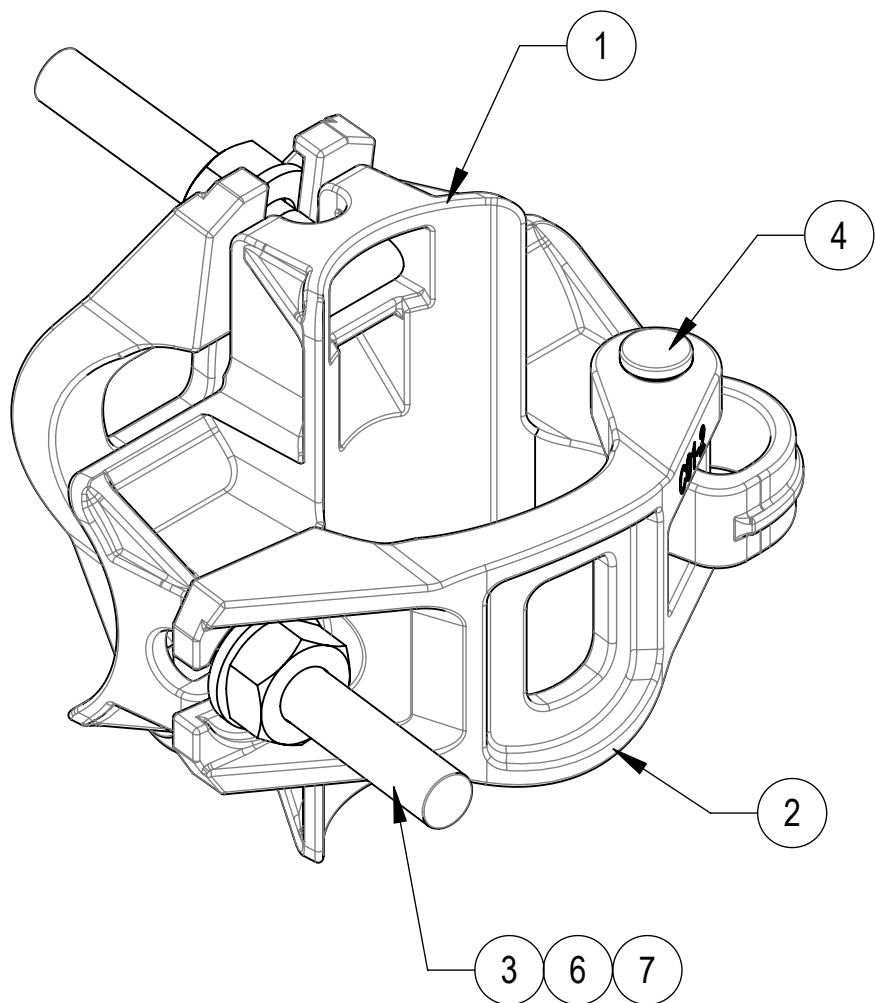
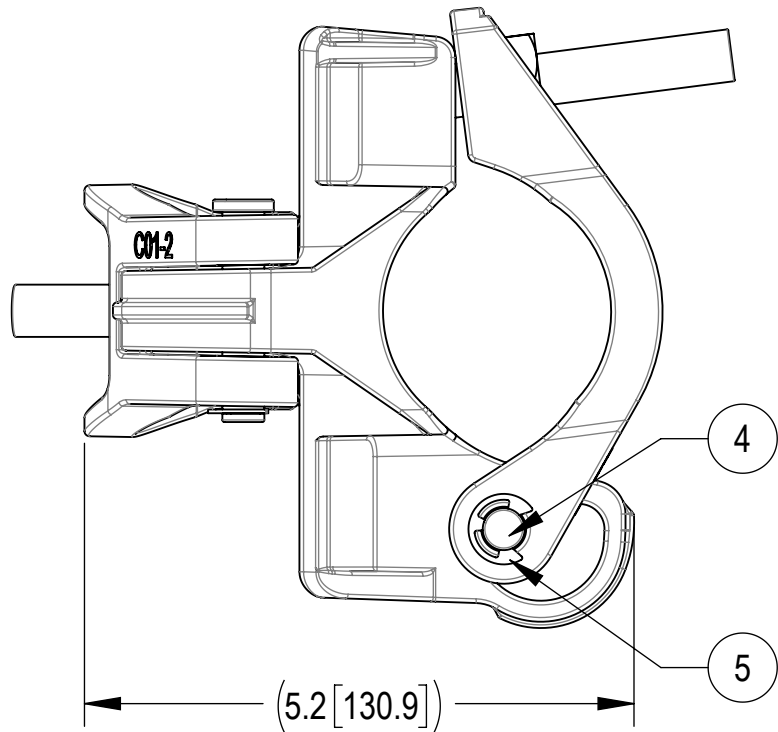
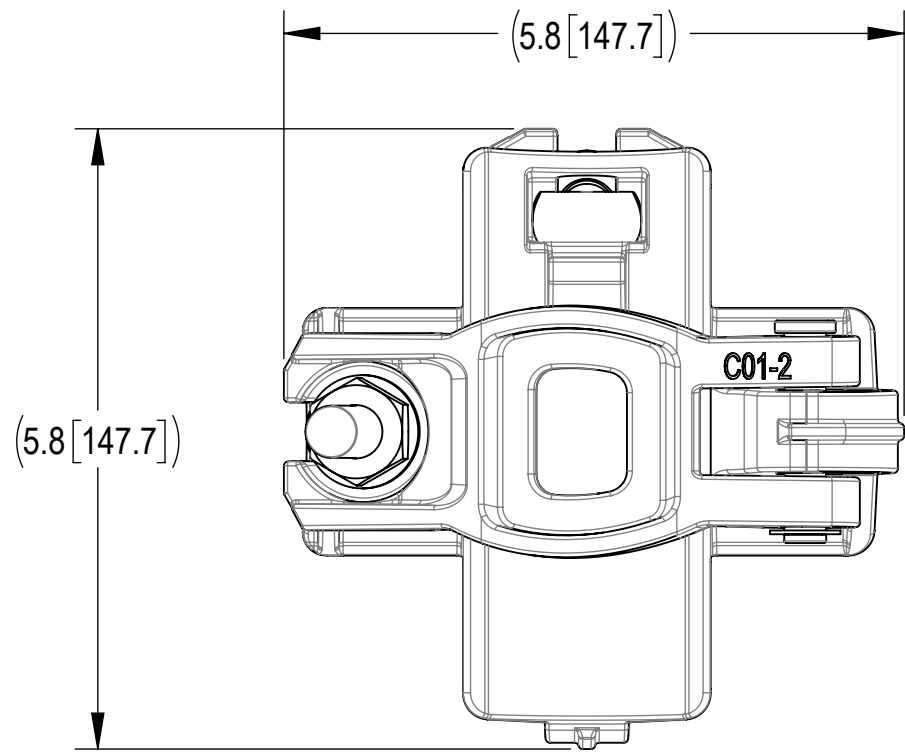


- 4
- 3
- 2
- 1
- 1.0 GENERAL NOTES
- 1.1 ALL METRIC DIMENSIONS ARE IN BRACKETS [X. X]
- 1.2 FOR PATENT INFO: <https://www.adwpat.com>
- 2.0 DESIGN NOTES
- 3.0 MANUFACTURING/SPECIAL REQUIREMENTS
- 3.1 TIGHTEN ALL BOLTS 3/8" OR LARGER SECURING FLAT PLATES SNUG TIGHT.
- 3.2 SNUG TIGHT IS DEFINED AS THE CONDITION OBTAINED WITH A FEW IMPACTS OF AN IMPACT WRENCH OR THE FULL EFFORT OF AN INSTALLER USING AN ORDINARY SPUD WRENCH TO BRING THE CONNECTED LAYERS (PLIES) OF STEEL INTO FULL CONTACT.
- 3.3 FOR BOLTS IN A PATTERN, TIGHTEN IN A CRISS-CROSS OR STAR SEQUENCE, INCREASING TORQUE IN GRADUAL STEPS UNTIL SNUG TIGHT.
- 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
- 5.4 90 PARTS PER CARTON, CARTON SIZE 41.3[1050] X 29.5[750] X 28.3[720].

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	JL1183 15DEC25	LX1002 50106256AMO



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

ITEM	PART NO.	DESCRIPTION	QTY.	WEIGHT	NOTE NO.
1	C01-1-00	QUICK-CROSS-CLAMP,HOUSE,GALV	1	3.17 LBS	
2	C01-2-00	QUICK-CROSS-CLAMP,COVER,GALV	2	1.09 LBS	
3	C01-3	T- BOLT 1/2",GALV	2	0.21 LBS	
4	C01-4	QUICK-CROSS-CLAMP,CIRCLIP SHAFT,GALV	2	0.08 LBS	
5	C01-5	QUICK-CROSS-CLAMP,CIRCLIP,GALV	2	0.58 LBS	
6	GWFO4A	1/2" GALV FLAT WASHER (A325)	2	0.02 LBS	
7	GN-04A	1/2" GALV HEX NUT (A194 2H)	2	0.07 LBS	

DENSITY	MASS	6.10	lbs/in³
VOLUME		21.87	lbs
SURFACE AREA		185.61	in³
HEIGHT	5.8"		
LENGTH	6.8"		
WIDTH	5.8"		

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
INTERPRET PER ANSI Y 14.3M-1994

	NAME	DATE
CE	JL1183	15DEC25
RW	JL1183	12/16/2025
AD	LX1002	12/17/2025
RE	JL1183	12/17/2025
ECN 50106256AMO		

SCALE
1:2

DOCUMENT NO.

QCC-DD-EE-DE

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

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