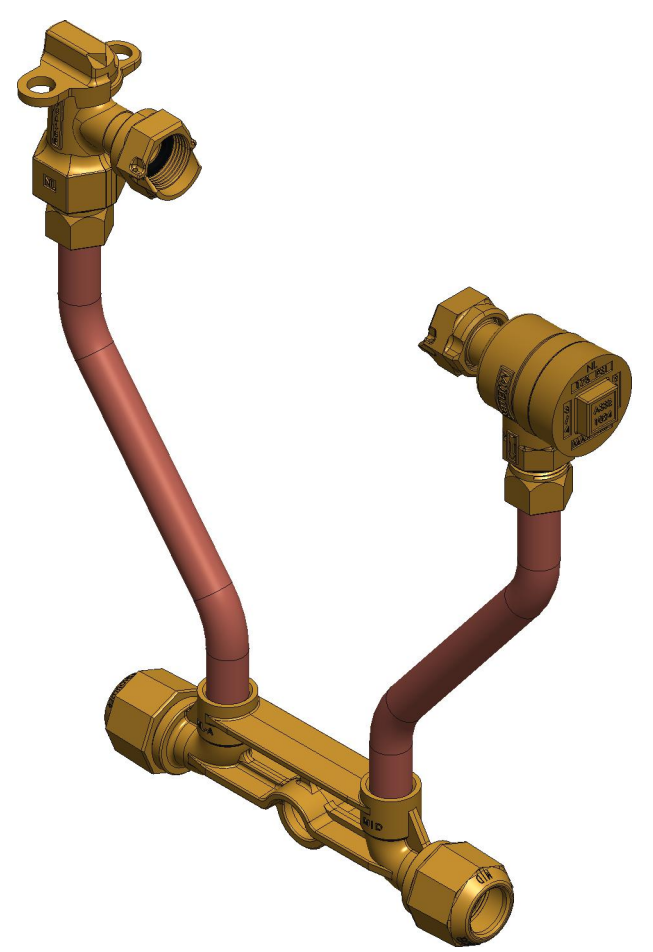
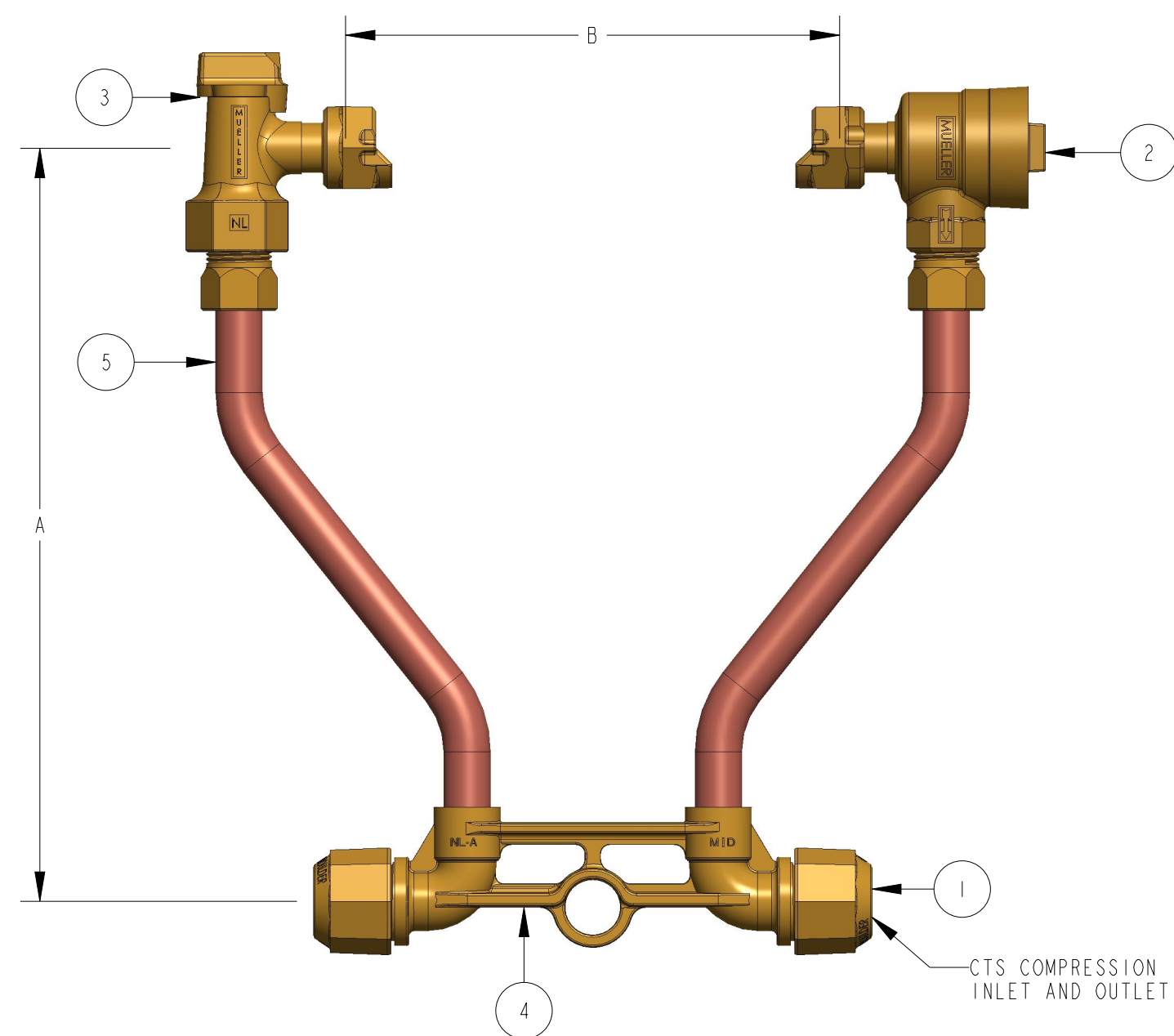


	1	2	3	4
METER SIZE	5/8"	5/8"X3/4"	3/4"	1"
A (MINIMUM)	7"	7"	8"	10"
B	7-7/8"	7-7/8"	9-5/16"	11-1/16"
CTS 110 COMPRESSION FITTING	507831	507831	507831	507835
ASSE DUAL ANGLE CHECK VALVE	203HI4244AN	215HI4244AN	215HI4244AN	330HI4244AN
ANGLE METER STOP	203HI4265N	215HI4265N	215HI4265N	330HI4265N
METER BAR	532077E	532077E	528038E	532219E

ITEM NO	PART NUMBER	QTY	DESCRIPTION	MATERIAL
1		2	CTS 110 COMPRESSION	LEAD FREE BRASS ALLOY ASTM B584 C89833/C87850
2	HI4244AN	1	ASSE APPROVED DUAL ANGLE CHECK VALVE	LEAD FREE BRASS ALLOY ASTM B584 C89833/C87850
3	HI4265N	1	ANGLE METER STOP	LEAD FREE BRASS ALLOY ASTM B584 C89833/C87850
4		1	METER BAR WITH CTS COMPRESSION ENDS	LEAD FREE BRASS ALLOY ASTM B584 C89833/C87850
5		2	RISER SUB ASSEMBLY	COPPER TUBING ASTM B75 UNS C12200 050 TEMPER



INTERPRET THIS DRAWING IN ACCORDANCE WITH ASME Y14.5 2018		NAME	DATE	THIRD ANGLE PROJECTION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. MACHINING TOLERANCES:		DRAWN BY	AOS	May-13-24	
.X ±.1	.XX ±.015	D.E. APPR.		TITLE:	
.XXX ±.005		M.E. APPR.		COPPER METER SETTER	
ANGULAR ±1°	CORNER BREAK .015/.025	Q.A. APPR.		LEAD FREE BRASS	
FINISH 125 µin. RA		DO NOT SCALE DRAWING		SIZE	DWG. NUMBER
		○ = CRITICAL ( ) = REFERENCE		B	225H1470--2A--N
MATERIAL:		REF.NO.		SCALE: 0.200	WT:
STK NUMBER:				SHEET 1 OF 1	

REVISIONS					
REV	ECR	DESCRIPTION	DRAWN BY	DATE	APPROVED
A		DRAWING CREATED	AOS	5/13/24	

TITLE TO AND OWNERSHIP OF THIS ENGINEERING DATA REMAINS IN Mueller Co. ASSENT ON THE PART OF THE RECIPIENT TO THESE CONDITIONS IS PRESUMED.