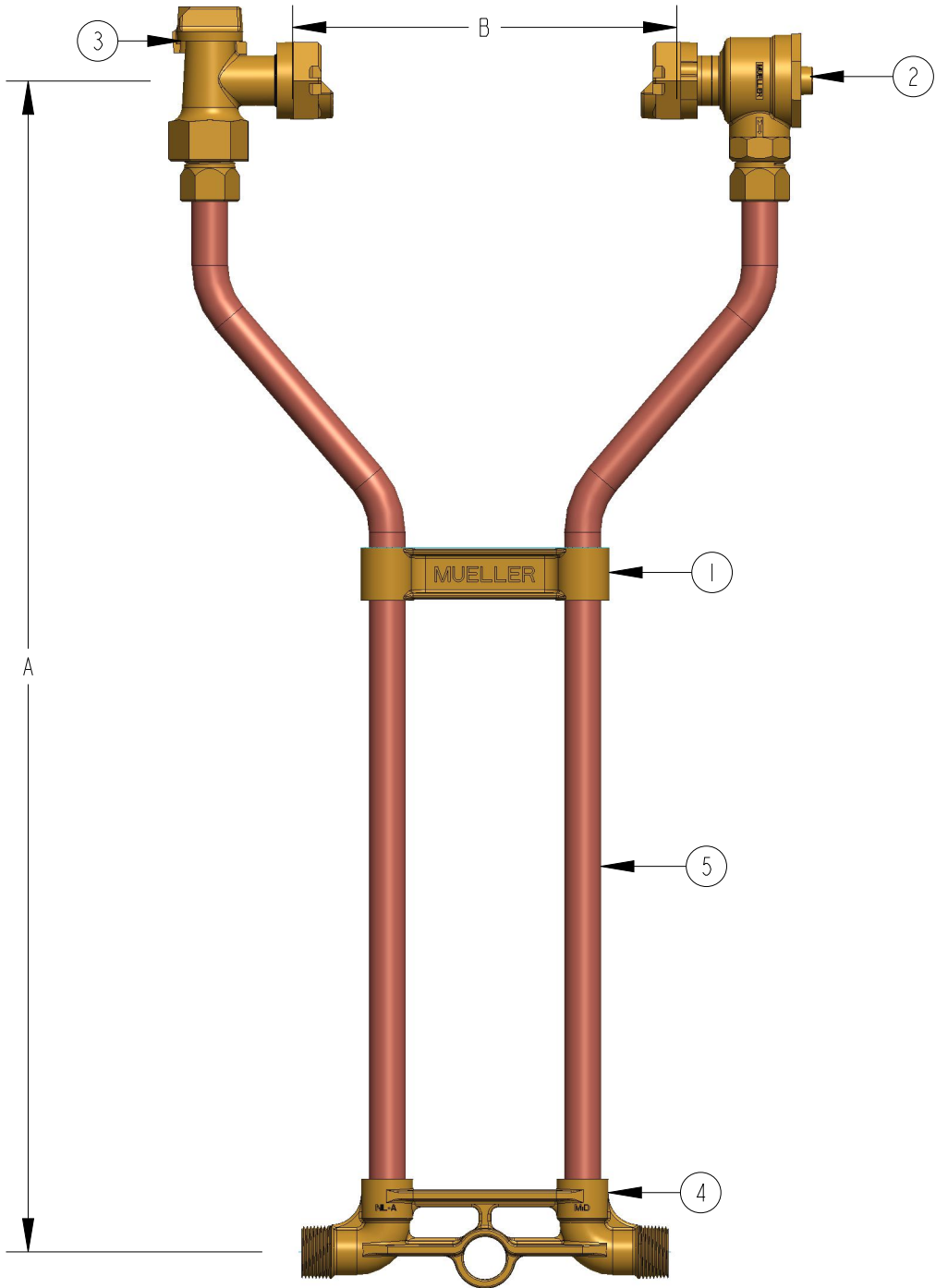


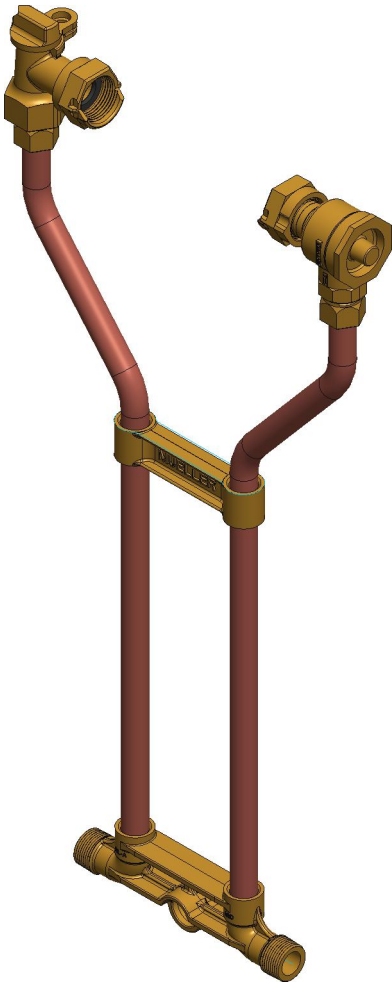
1	2	3	4	5
METER SIZE	5/8"	5/8"X3/4"	3/4"	1"
A (MINIMUM)	7"	7"	8"	10"
B	7-7/8"	7-7/8"	9-5/16"	11-1/16"
TIE BAR*	037022	037022	507859	074963
DUAL CHECK VALVE	203H14244N	215H14244N	215H14244N	330H14244N
ANGLE LOCK WING METER STOP VALVE	203H14265N	215H14265N	215H14265N	330H14265N
METER BAR W/ NPT ENDS	532075E	532075E	507859	532226E

*TIE BAR IS ONLY FURNISHED ON 5/8", 5/8"X3/4" SIZES WITH HEIGHTS OVER 15",
OR 1" SIZES WITH HEIGHTS OVER 18"



REVISIONS					
REV	ECR	DESCRIPTION	DRAWN BY	DATE	APPROVED
A		DRAWING CREATED	AOS	3/17/25	

ITEM NO	PART NUMBER	QTY	DESCRIPTION	MATERIAL
1		1	TIE BAR	LEAD FREE BRASS ALLOY ASTM B584 C89833/C87850
2	H14244N	1	DUAL CHECK VALVE	LEAD FREE BRASS ALLOY ASTM B584 C89833/C87850
3	H14265N	1	ANGLE LOCK WING METER STOP VALVE	LEAD FREE BRASS ALLOY ASTM B584 C89833/C87850
4	532075E	1	METER BAR W/ NPT ENDS	LEAD FREE BRASS ALLOY ASTM B584 C89833/C87850
5	680013E	2	RISER SUB ASSEMBLY	COPPER ALLOY C12200



INTERPRET THIS DRAWING IN ACCORDANCE WITH ASME Y14.5 2018		NAME	DATE	THIRD ANGLE PROJECTION				
		DRAWN BY	AOS					March-17-25
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. MACHINING TOLERANCES: .X ±.1 .XX ±.015 .XXX ±.005 ANGULAR CORNER BREAK FINISH ±1° .015/.025 125 µin. RA		D.E. APPR.			TITLE: COPPER METER SETTER LEAD FREE BRASS			
		M.E. APPR.						
		Q.A. APPR.						
		DO NOT SCALE DRAWING						
		 = CRITICAL () = REFERENCE			SIZE	DWG. NUMBER	REV	
					B	B2470—N	B	
MATERIAL:								
STK NUMBER:		REF.NO.		SCALE: 0.200	WT:	SHEET	1 OF 1	