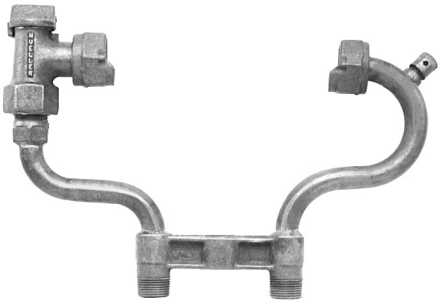
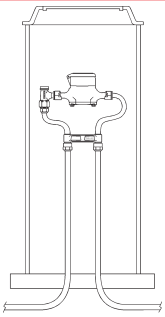
# COPPER METER YOKES WITH VERTICAL INLET AND OUTLET



M.I.P. thread ends
(H-1441 shown)



Typical installation of a vertical inlet and outlet copper meter yoke

## Copper meter yokes with vertical inlet and outlet, and M.I.P. thread ends

| Catalog number | H-1436 | H-1437 | H-1440 | H-1441 | B-2440 | B-2441 |
|---|---|---|---|---|---|---|
| Description | Plain yoke | With test valve | With lock wing ground key angle meter stop | With lock wing ground key angle meter stop and test valve | With lock wing MUELLER 300™ Angle Meter Ball Valve* | With lock wing MUELLER 300 Angle Ball Valve* and test valve |

M-98™ ASSE approved top entry vertical valve

### Check valve options

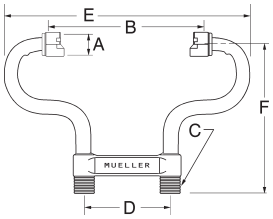
MUELLER Copper Meter Yokes can be ordered with one of the following: an ASSE approved top entry vertical check valve; an ASSE approved dual check valve; a dual check valve (ASSE non-approved). To order the ASSE approved top entry check feature, add a suffix of **-6A** to the yoke catalog number; add **-6D** for the same check with a tes drain. For the dual check feature, add a suffix of **-2A** to the yoke catalog number for the ASSE approved model or **-2** suffix for the nonapproved model. Examples:

**H-1441-6D** for the ASSE approved top entry vertical check with a test drain;

**H-1441-2A** for the ASSE approved model angle dual check valve.

Angle dual check valve

## Dimensions




| Meter size | 5/8" | 5/8" x 3/4"* | 3/4"* | 1"* |
|---|---|---|---|---|
| Nominal size of I.P. thread in meter nut | 3/4" | 1" | 1" | 1-1/4" |
| Dimension A | 1-1/16" | 1-5/16" | 1-5/16" | 1-5/8" |
| Dimension B | 7-7/8" | 7-7/8" | 9-3/8" | 11-1/8" |
| Dimension C - nominal pipe size of inlet and outlet | 3/4" | 3/4" | 3/4" | 1" |
| Dimension D | 4" | 4" | 5" | 6" |
| Dimension E | 12-5/8" | 12-5/8" | 14-1/4" | 17-1/4" |
| Dimension F | 6-7/8" (9"**) | 6-7/8" (9" **) | 8" (10" **) | 9-27/32" (12" **) |

* Add "R" to the end of the yoke catalog number to order a reduced port Angle Ball Valve; EXAMPLE: 5/8x3/4x7 B-2440R.
** With 6A or 6D option.

**Copper Meter Yokes are normally supplied less end connections. See section six (6) for end connections that can be used with these yokes.**

**SPECIFY METER SIZE AND CATALOG NUMBER.**