



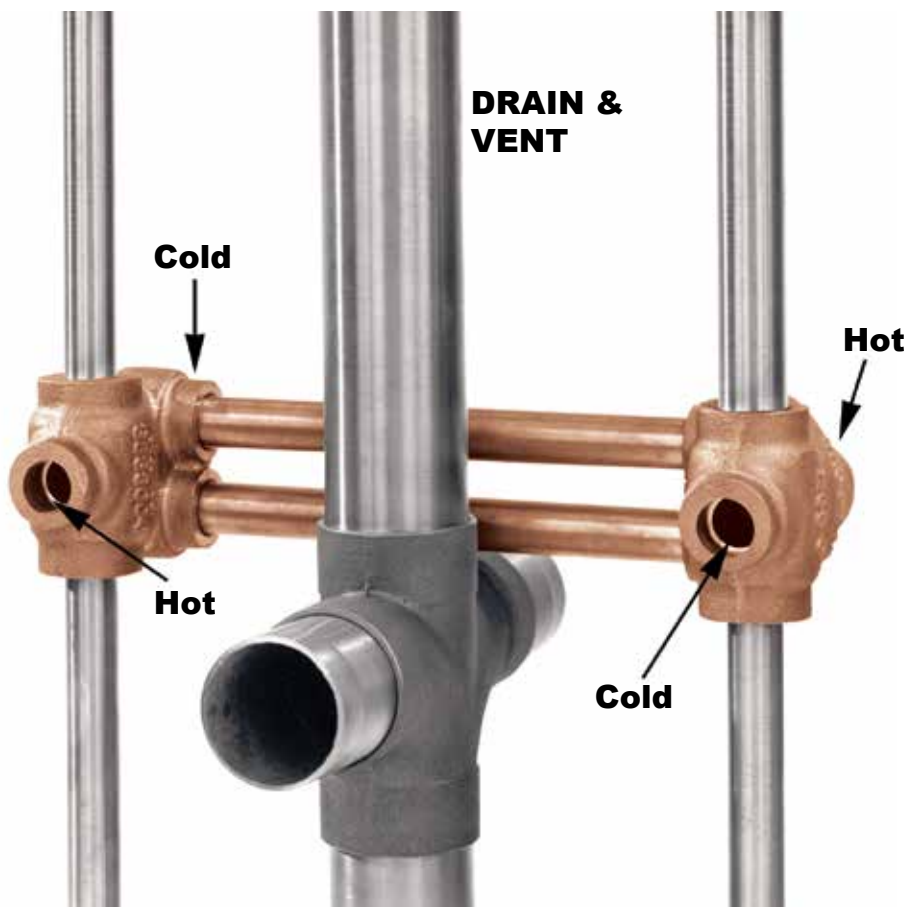
Precision Plumbing Products

"Specify with Confidence - Install with Pride"

LEAD FREE

BAC-2-BAC® MANIFOLD

www.pppinc.net



BAC-2-BAC® MANIFOLD distributes hot and cold water to fixtures mounted back to back on partition.

When the BAC-2-BAC® Manifold has been specified, it becomes a simple matter to offset around the drain, waste or vent pipes to distribute hot and cold water so cold water is on the right and hot water is on the left... on both sides of the partition.

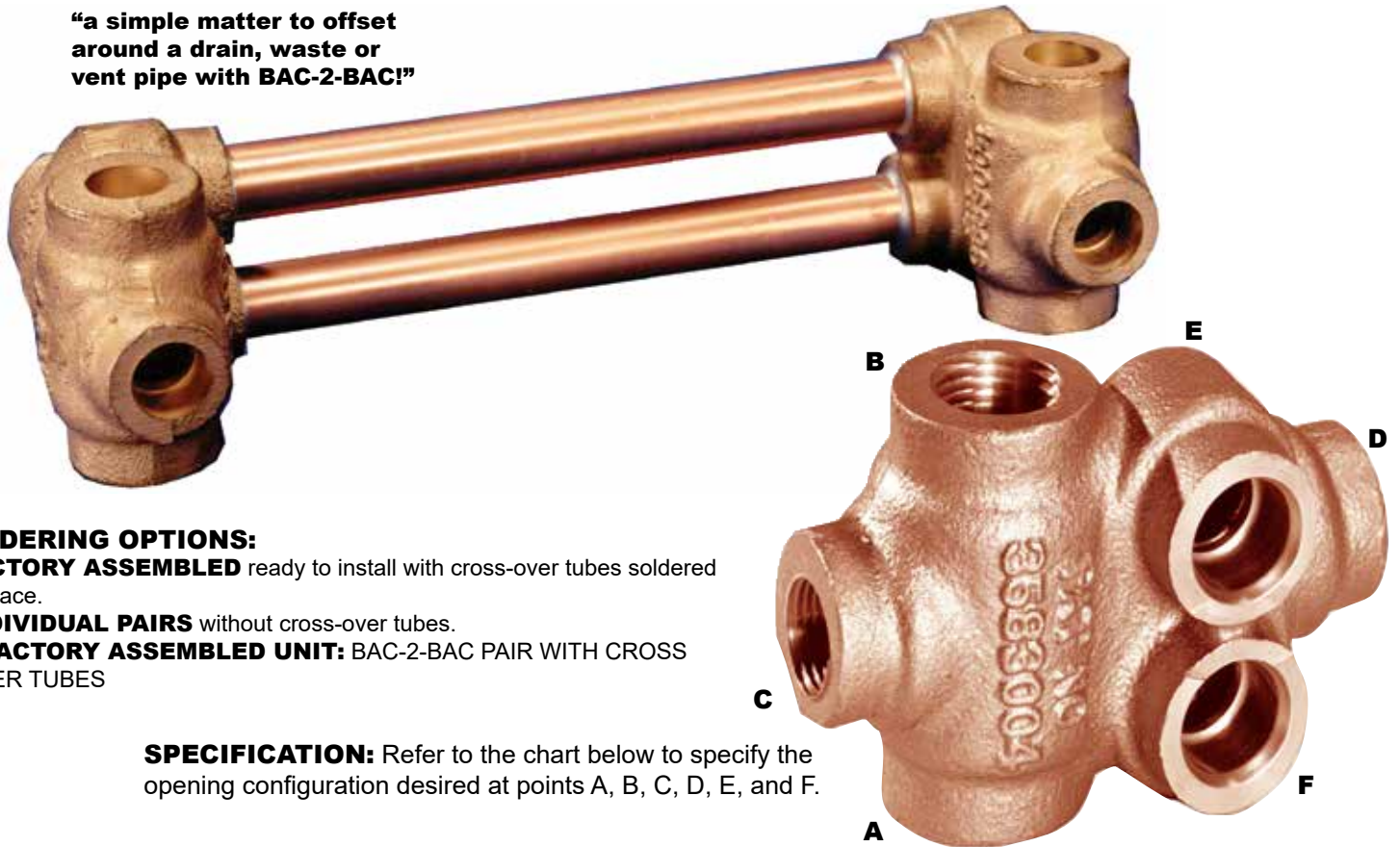
CUT AWAY OF BAC-2-BAC® SHOWING INTERIOR PASSAGEWAYS THAT DISTRIBUTE HOT AND COLD WATER WHERE NEEDED.



U.S. Patent No. 3,633,627



**“a simple matter to offset around a drain, waste or vent pipe with BAC-2-BAC!”**



**ORDERING OPTIONS:**

**FACTORY ASSEMBLED** ready to install with cross-over tubes soldered in place.

**INDIVIDUAL PAIRS** without cross-over tubes.

**\*\* FACTORY ASSEMBLED UNIT: BAC-2-BAC PAIR WITH CROSS OVER TUBES**

**SPECIFICATION:** Refer to the chart below to specify the opening configuration desired at points A, B, C, D, E, and F.

MODEL	PART NUMBER	MAIN LINE OR RISER ATTACH POINTS A & B	STUB OUT POINTS C & D	CROSS-OVER POINTS E & F
2	MA-2 (Manifold Assembled)	1/2", 3/4", 1"	3/8", 1/2", 3/4"	CS 1/2", 3/4"
	MU-2 (Manifold Unassembled)	1/2", 3/4", 1"	3/8", 1/2", 3/4"	CS 1/2", 3/4"

\*\*On factory assembled units, be sure to specify centers desired: 4", 6", or 8". Factory assembled units have type "L" hard copper crossover tubes attached to the castings with 95-5 solder.  
BAC-2-BAC® Available in Copper Sweat or NPT Thread.

All components conform to Federal Specification WW-P-54 lb with applicable amendments.

**PROJECT SUBMITTAL**    Model #: \_\_\_\_\_

Project: \_\_\_\_\_

Contractor: \_\_\_\_\_

Engineer: \_\_\_\_\_

Date Submitted: \_\_\_\_\_

Prepared By: \_\_\_\_\_

Each BAC-2-BAC® casting is pressure tested to insure quality. Assembled units are similarly tested and inspected.



**Precision Plumbing Products**

Division of JL Industries, Inc.

802 SE 199th Avenue  
Portland, Oregon 97233

T (503) 256-4010  
F (503) 253-8165

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