



**McGuire Manufacturing Co., Inc.**

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**PRODUCT SPECIFICATION**

**Part No.**

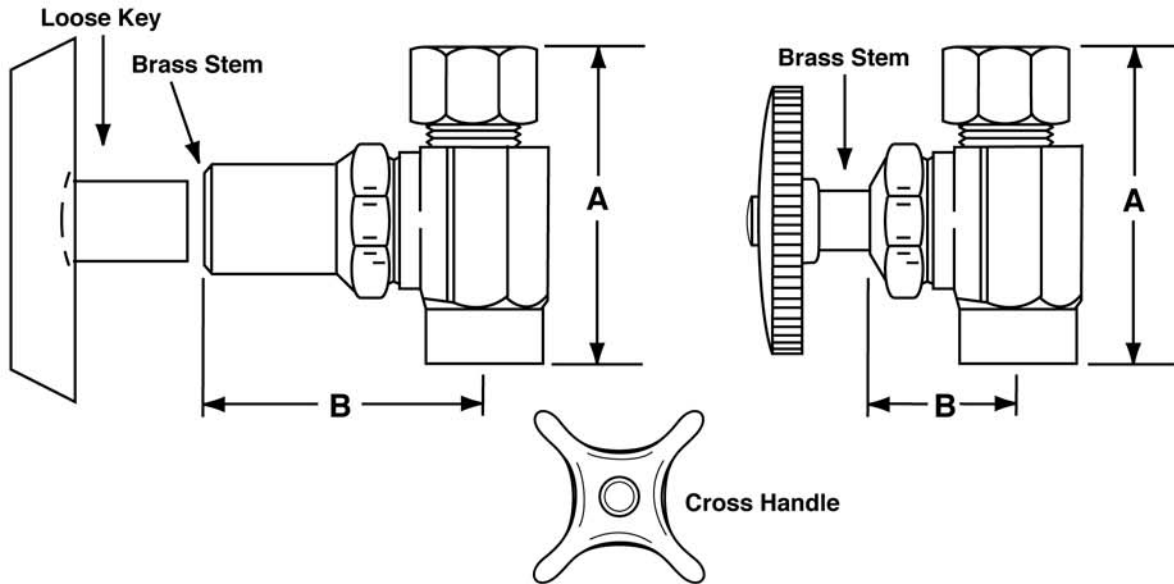
LFST16, LFST16LK, LFST16X,  
 LFST19, LFST19LK, LFST19X

**Straight Supply Stop  
 Copper Sweat x O.D.**

**Job Name:** \_\_\_\_\_

**Submittal Number:** \_\_\_\_\_

**Sweat to Compression**



| NO.      | DESCRIPTION                   | ROUGHING MEASUREMENTS |        |
|----------|-------------------------------|-----------------------|--------|
|          |                               | A                     | B      |
| LFST16   | 1/2" Copper Sweat x 3/8" O.D. | 1-7/8"                | 3/4"   |
| LFST16LK | 1/2" Copper Sweat x 3/8" O.D. | 1-7/8"                | 1-5/8" |
| LFST16X  | 1/2" Copper Sweat x 3/8" O.D. | 1-7/8"                | 3/4"   |
| LFST19   | 1/2" Copper Sweat x 1/2" O.D. | 1-7/8"                | 3/4"   |
| LFST19LK | 1/2" Copper Sweat x 1/2" O.D. | 1-7/8"                | 1-3/4" |
| LFST19X  | 1/2" Copper Sweat x 1/2" O.D. | 1-7/8"                | 3/4"   |

**LK** designates *Loose Key*

**X** designates *Heavy Brass Cross Handle*

See options and accessories section for details on product variations.



ASME A112.18.1-2011

**Specifications:**

Chrome plated brass, supply stop valve with full turn brass stem. Inlet shall be (3/8, 1/2) inch (IPS, compression). Outlet shall be (3/8, 1/2) inch (IPS, compression). Supply stop valve shall be McGuire \_\_\_\_\_. Supply stop valve shall be certified by recognized testing authority and bear manufacturer and testing mark.