



**McGuire Manufacturing Co., Inc.**

60 Grandview Court  
P.O. Box 746 • Cheshire, CT 06410  
203-699-1801 • Fax: 203-699-1813  
www.mcguiremfg.com

**PRODUCT SPECIFICATION**

**Part No.**

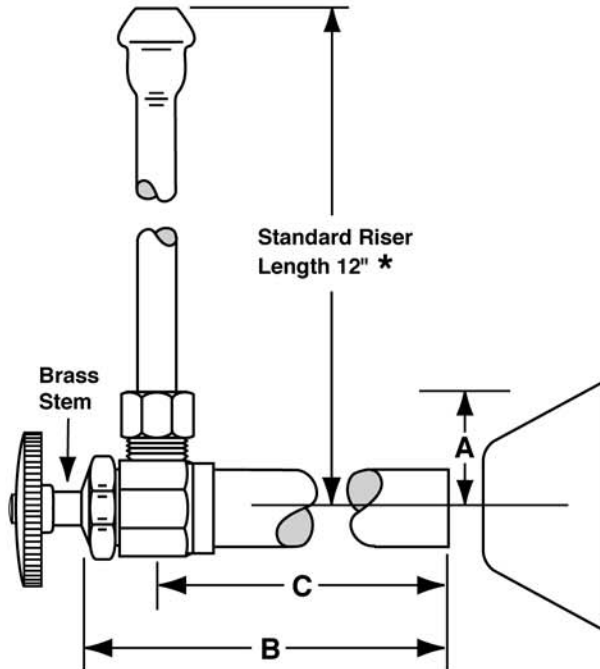
**LF170, LF170LK,  
LF171, LF171LK**

**Sweat Lavatory Supply  
with 5" Extension**

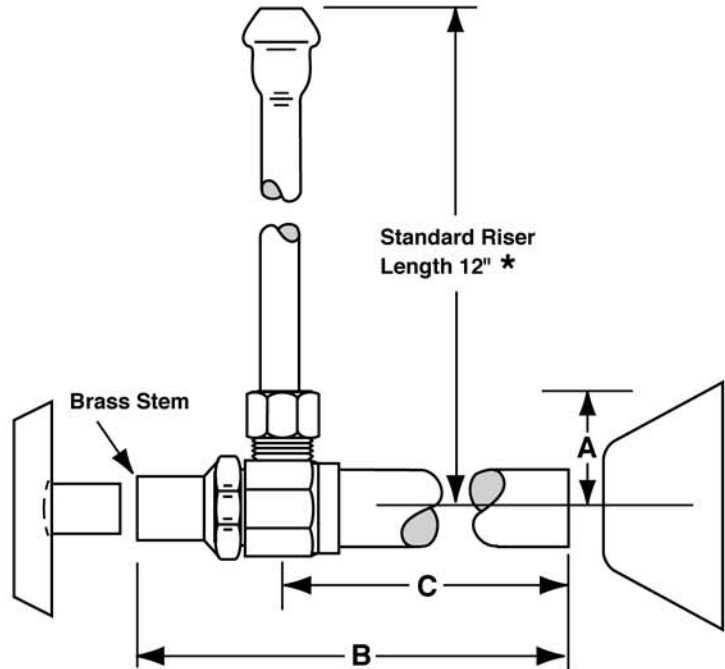
**Job Name:** \_\_\_\_\_

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

**Wheel Handle  
with 5"  
Extension Tube**



**Loose Key  
with 5"  
Extension Tube**



NO.	DESCRIPTION	ROUGHING MEASUREMENTS		
		A	B	C
<b>LF170</b>	1/2" Sweat x 3/8" O.D.	1"	6-1/4"	5-1/2"
<b>LF170LK</b>	1/2" Sweat x 3/8" O.D.	1"	7"	5-1/2"
<b>LF171</b>	1/2" Sweat x 1/2" O.D.	1"	6-1/4"	5-1/2"
<b>LF171LK</b>	1/2" Sweat x 1/2" O.D.	1"	7"	5-1/2"

**LK** designates Loose Key

\* See options and accessories section for details on product variations.



**Specifications:**

Supply kit shall include lead free chrome plated brass supply stop valves with full turn brass stem, no plastic, (12, 15, 20) inch chrome plated risers and (shallow, deep, bell) (steel, brass) or (forged brass with set screw) flange. Inlet shall be (3/8, 1/2) inch (IPS, sweat, compression). Outlet shall be (3/8, 1/2) inch (IPS, compression). Supply kit shall be McGuire \_\_\_\_\_. Supply kit shall be certified by recognized authority and bear manufacturer and testing mark.



**McGuire Manufacturing Co., Inc.**

60 Grandview Court  
P.O. Box 746 • Cheshire, CT 06410  
203-699-1801 • Fax: 203-699-1813  
www.mcguiremfg.com

**PRODUCT SPECIFICATION**

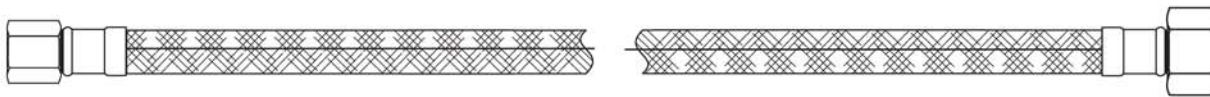
**Part No.**

**SSLAV**

**Braided Stainless  
Lavatory Risers**

**Job Name:**

**Submittal Number:**



MODEL NO.	SIZE	LENGTH
SSLAV09050038	3/8" Comp x 1/2" FIP	9"
SSLAV12050038	3/8" Comp x 1/2" FIP	12"
SSLAV16050038	3/8" Comp x 1/2" FIP	16"
SSLAV20050038	3/8" Comp x 1/2" FIP	20"
SSLAV30050038	3/8" Comp x 1/2" FIP	30"
SSLAV36050038	3/8" Comp x 1/2" FIP	36"
SSLAV12050050	1/2" Comp x 1/2" FIP	12"
SSLAV20050050	1/2" Comp x 1/2" FIP	20"



Fanski Group, Inc.

**Specifications:**

Lavatory riser shall be stainless steel braided reinforced polymer tube with captive cone washers and heavy duty brass nuts. Risers shall be in compliance with recognized testing authority.