For Residential and Commercial Applications

Product Submittal Form

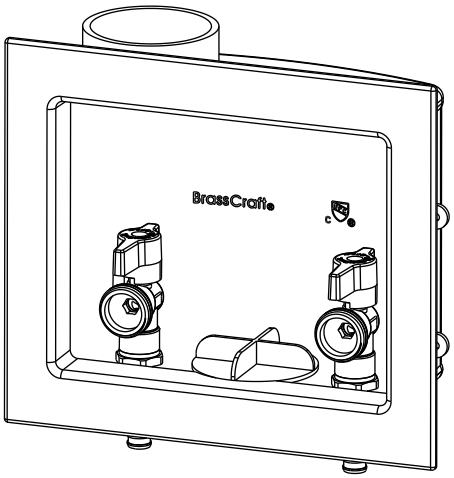
Job Name:	Engineer/Architect:
Job Location:	Wholesaler:
Submittal Date:	Contractor:

Washing Machine Supply Outlet Box

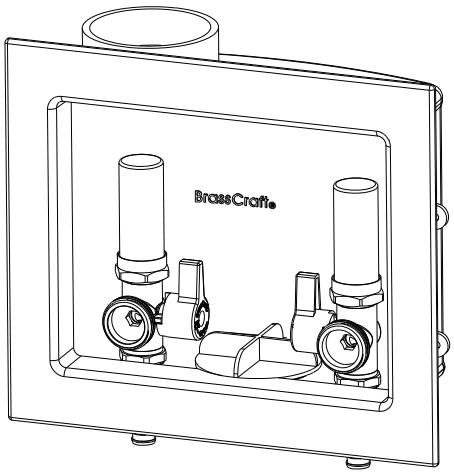
Use: ***This supply outlet box houses two shut-off valves to facilitate installation of water supply lines for a washing machine. It allows for easy access to the shut-off valve for maintenance or repairs. For use in water distribution systems in accessible locations and for indoor use only.***

Design Features:

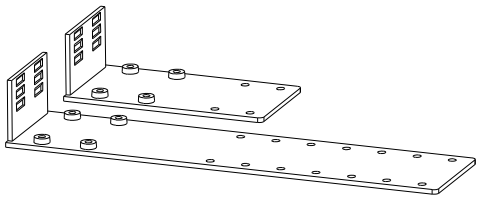
- **1/4 turn brass ball valves** for quick water supply control.
- **Color-coded handles** for easy distinction between hot and cold water valves.
- **100% leak-tested** water valves ensure reliable performance.
- **Adjustable mounting** brackets provide flexible, secure installation.
- **Multiple configurations** available for water valves and drain installation.
- **Recessed supply box** eliminates exposed pipes for a clean, compact look.
- **Tool free** test cap.
- **Easy to install and remove** faceplate.



Without Hammer Arrestors



With Hammer Arrestors



Operating Specifications:

Temperature: 40˚- 160˚ F
Pressure: 125 PSI maximum

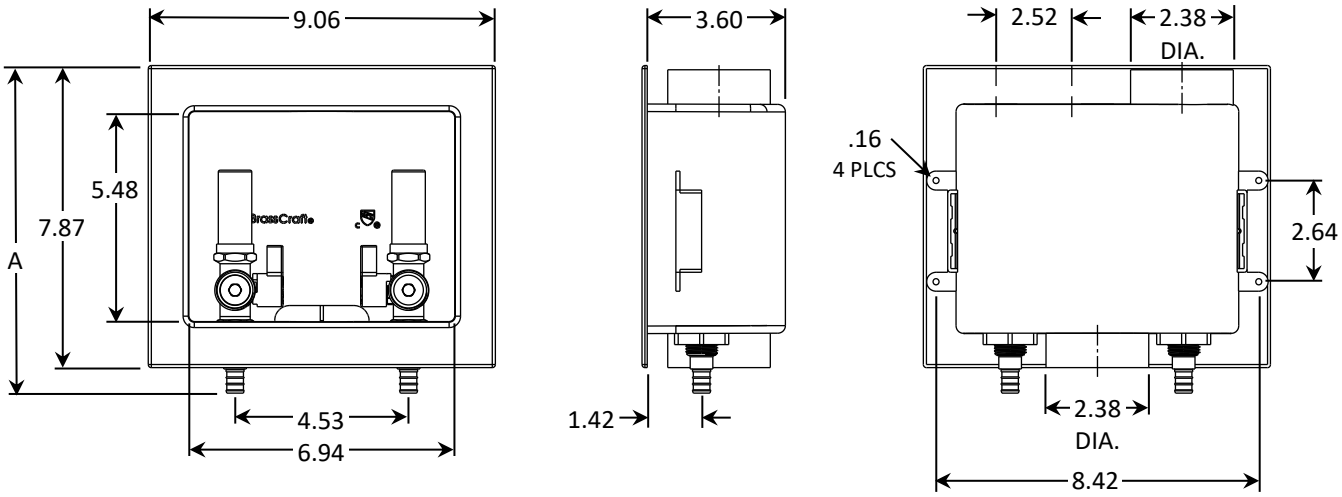
MATERIAL SPECIFICATIONS	
Valve Body	*Brass*
Valve Ball	*Brass, plated*
Valve Handle	*Aluminum*
Valve O-rings	*EPDM*
Valve Stem	*Brass*
Hammer Arrestor	*Copper*
Supply Outlet Box	*HIPS*
Faceplate	*HIPS*
Captive Nuts	*HIPS*
Mounting Brackets	*HIPS*
Test Cap	*HIPS*

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Washing Machine Supply Outlet Box

Product Submittal Form



PART DIMENSIONS (INCHES)	
Model	**DIM. A**
WSBR0 B / WSBR1 B	8.77
WSBBRPX0 B / WSBBRPX1 B	8.54
WSBPS0 B / WSBPS1 B	8.64
WSBCP0 B / WSBCP1 B	9.11
WSBPR0 B / WSBPR1 B	7.97
WSBCEPX0 B / WSBCEPX1 B	8.50

BRACKET DIMENSIONS (INCHES)	
Long Bracket	9″ L x 2-1/8″ W
Short Bracket	4-1/8″ L x 2-1/8″ W

Part List for Washing Machine Supply Outlet Box without Water Hammer Arrestors:

☐	WSBR0 B	1/2″ Sweat/MIP Inlet x 3/4″ MHT Outlet with 1/4 Turn Brass Ball Valves
☐	WSBBRPX0 B	1/2″ Crimp PEX Inlet x 3/4″ MHT Outlet with 1/4 Turn Brass Ball Valves
☐	WSBPS0 B	1/2″ Push Connect Inlet x 3/4″ MHT Outlet with 1/4 Turn Brass Ball Valves
☐	WSBCP0 B	1/2″ Press Connect Inlet x 3/4″ MHT Outlet with 1/4 Turn Brass Ball Valves
☐	WSBPR0 B	1/2″ CPVC Inlet x 3/4″ MHT Outlet with 1/4 Turn Brass Ball Valves
☐	WSBCEPX0 B	1/2″ Cold Expansion Inlet x 3/4″ MHT Outlet with 1/4 Turn Brass Ball Valves

Part List for Washing Machine Supply Outlet Box with Water Hammer Arrestors:

☐	WSBR1 B	1/2″ Sweat/MIP Inlet x 3/4″ MHT Outlet with 1/4 Turn Brass Ball Valves and Hammer Arrestors
☐	WSBBRPX1 B	1/2″ Crimp PEX Inlet x 3/4″ MHT Outlet with 1/4 Turn Brass Ball Valves and Hammer Arrestors
☐	WSBPS1 B	1/2″ Push Connect Inlet x 3/4″ MHT Outlet with 1/4 Turn Brass Ball Valves and Hammer Arrestors
☐	WSBCP1 B	1/2″ Press Connect Inlet x 3/4″ MHT Outlet with 1/4 Turn Brass Ball Valves and Hammer Arrestors
☐	WSBPR1 B	1/2″ CPVC Inlet x 3/4″ MHT Outlet with 1/4 Turn Brass Ball Valves and Hammer Arrestors
☐	WSBCEPX1 B	1/2″ Cold Expansion Inlet x 3/4″ MHT Outlet with 1/4 Turn Brass Ball Valves and Hammer Arrestors

Listings & Certifications:

- Valves listed to ASME A112.18.1 / CSA B125.1
- Supply Box listed to IAPMO PS54
- Water Hammer Arrestor listed to ASSE 1010

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