WATERWORKS INSTALLATION GUIDELINES

	STYLE	DESCRIPTION	IMPORTANT:
	BXT360	Bond Solo Series Floor Mounted Exposed Tub Filler with Handshower and Lever Handles	> To ensure this product is installed properly, you must read and follow these guidelines.
			> The owner/user of this product must keep this information for future reference.
			This product must be installed by a professional licensed contractor and must be on-site prior to rough-in. This allows the installer to visualize the installation and verify the 12-1/2" [318mm] on-center inlet supply spread. The inlet supply spread on this product is NOT adjustable.
			> Check TUB measurements to ensure the SPOUT project far enough into the TUB.
			Run 3/4" supply lines for MAXIMUM flow and install ACCESIBLE hot and cold service stop valves to facilitate servicing.
			Be sure your installation conforms to all federal, state, and local codes.
			• Anti-scaled protection is the responsibility of the installer and according to applicable codes.
			• A water temperature limiting device is the responsibility of the installer and must be in accordance with ASSE 1070.
			• In the State of Massachusetts, all installations must comply with the rules and regulations set forth within 248 CMR.
	BXT37A	Bond Tandem Series Floor Mounted Exposed Tub Filler with Handshower and Guilloche Lines Lever Handles	Inspect this product to ensure you have all the parts required for proper installation.
			Product is sold partially assembled but shown fully disassembled for illustrative and service purposes only.
	BXT37B [SHOWN]	Bond Tandem Series Floor Mounted Exposed Tub Filler with Handshower and Two-Tone Lever Handles	> Use only a strap wrench or protected/smooth-jaw wrench on any finished surface.
			The use of certain plumber's putty may stain stone or tile surfaces.
			 If further assistance is required, please contact Product Support at 1-800-927- 2120 Monday through Friday, 8am – 6pm EST.
	BXT37C	Bond Union Series Floor Mounted Exposed Tub Filler with Handshower and Guilloche Link Lever Handles	 Refer to the separate Service Parts Documents for available replacement parts.
	BXT37D	Bond Union Series Floor Mounted Exposed Tub Filler with Handshower and Enamel Guilloche Lines Lever Handles	

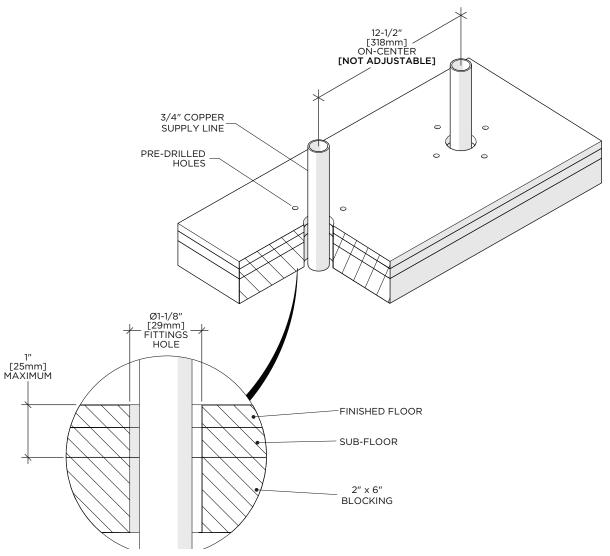
WATERWORKS INSTALLATION GUIDELINES

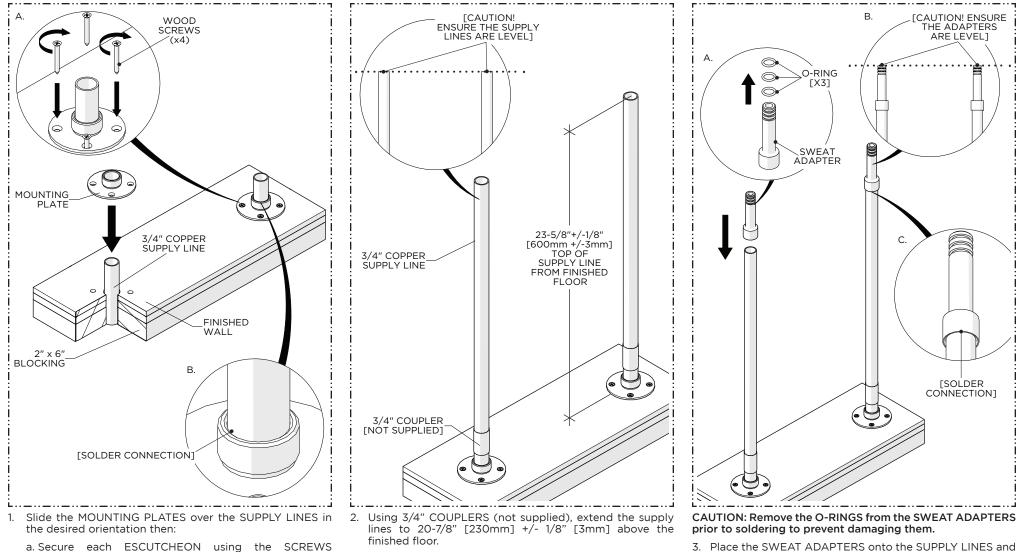
TECHNICAL DETAILS:

DETAIL	SPECIFICATION
DIAMETER OF HANDSHOWER HEAD	2-1/8" [54mm]
HANDLE TURN ANGLE	QUARTER TURN
HOSE LENGTH	59" [1.5m]
INLET CONNECTION	3/4" COPPER SWEAT
INTEGRATED DIVERTER	YES
SPOUT REACH	7-7/8" [200mm]
WATER PRESSURE MAXIMUM	85psi [6.0 bar]
WATER PRESSURE MINIMUM	20psi [1.5 bar]
WATER PRESSURE RECOMMENDED	45psi [3.0 bar]

ROUGH-IN:

- Run well supported 3/4" hot and cold copper supply lines for **maximum** water flow. The 3/4" supply lines must be securely anchored/strapped below the sub-floor for proper support.
- > Wood blocking should be no further than 1" from the finished floor for the MOUNTING SCREWS to create adequate support for the TUB FILLER.
- > The inlet supply spread is 12-1/2" [318mm] on-center and is **NOT** adjustable.

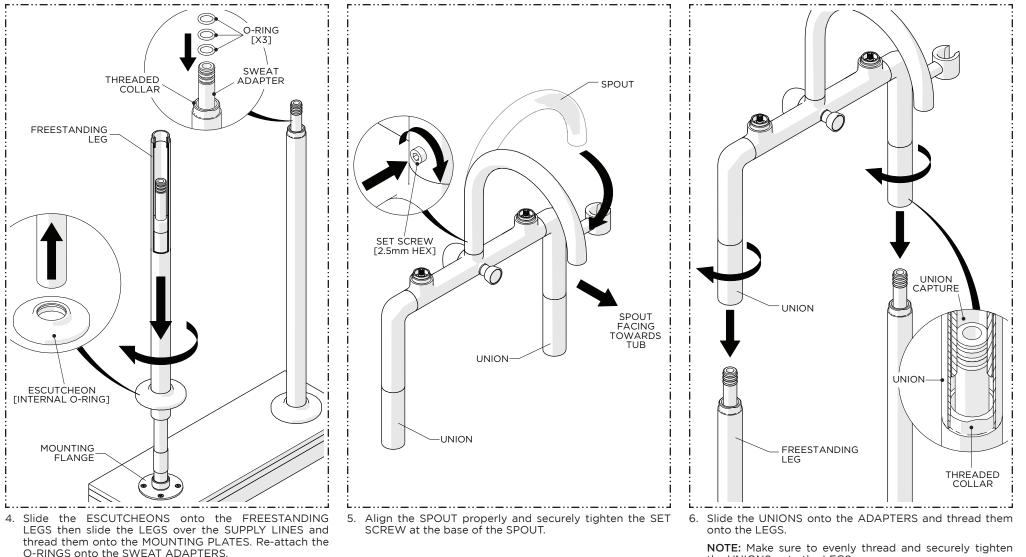




- NOTE: Ensure the SUPPLY LINES are level and free of any b. Solder the SUPPLY LINES to the inner diameter of the burrs. MOUNTING PLATES to ensure stability.
- 3. Place the SWEAT ADAPTERS onto the SUPPLY LINES and ensure they are fully seated and level then solder the inner diameter of each ADAPTER to the SUPPLY LINE.

provided and

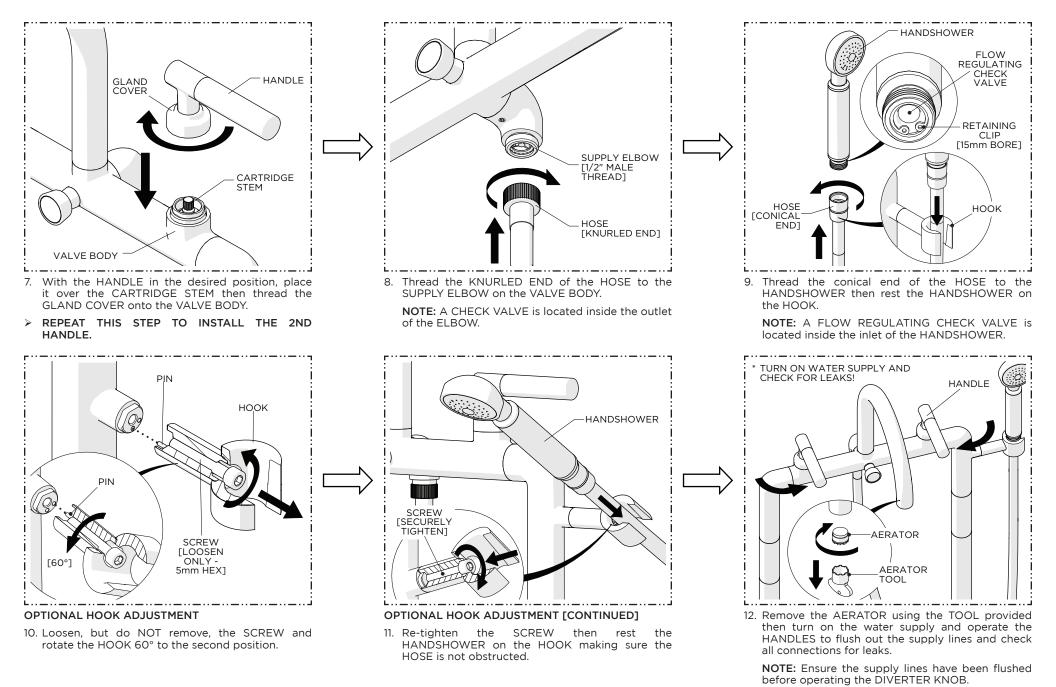
WATERWORKS INSTALLATION GUIDELINES



NOTE: Ensure the O-RINGS are not damaged and properly greased.

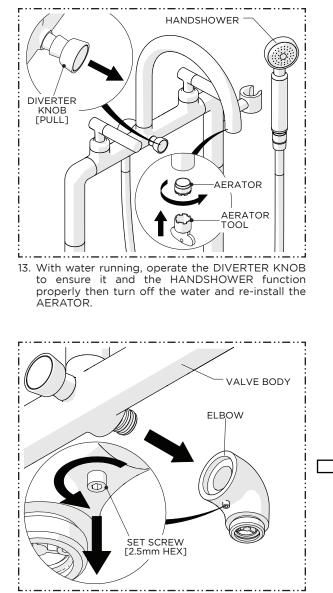
NOTE: Make sure to evenly thread and securely tighten the UNIONS onto the LEGS.

WATERWORKS INSTALLATION GUIDELINES



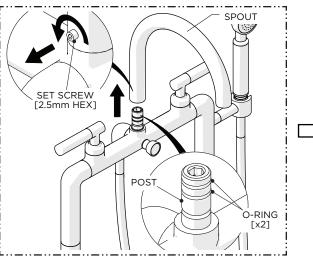
PAGE 5 OF 6 | UPDATED ON 10.27.2020

$\label{eq:water} WATERWORKS\\ \textbf{INSTALLATION GUIDELINES}\\$



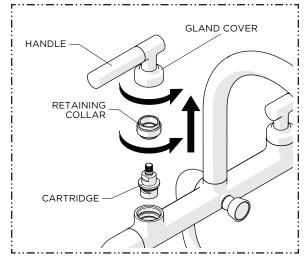
SERVICING THE DIVERTER

1. Loosen, but do NOT remove, the SET SCREW on the underside of the SUPPLY ELBOW then pull the ELBOW to remove it from the VALVE BODY.



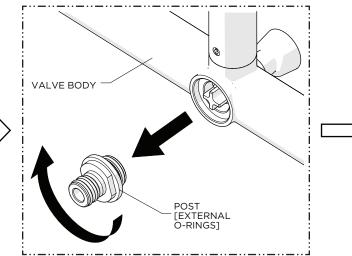
SERVICING THE SPOUT

1. Loosen, but do NOT remove, the SET SCREW at the base of the SPOUT then remove the SPOUT to expose the POST and external O-RINGS.

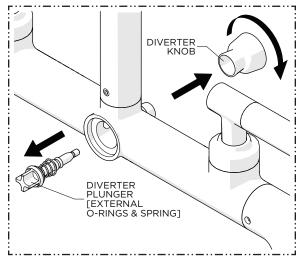


SERVICING THE CARTRIDGE

1. Unthread the GLAND COVER to remove the HANDLE, unthread and remove the RETAINING COLLAR, then remove the CARTRIDGE.



2. Unthread and remove the POST from the VALVE BODY.



3. While holding the DIVERTER PLUNGER, unthread the KNOB from the PLUNGER then remove both parts.

NOTE: A pair of needle nose pliers may be used to hold the PLUNGER during removal.