

ENGINEERING EXCELLENCE

Installation Guide

Two Handle Roman Tub Trim Set:

• 4GB610T

This product meets the following standards:

- ASME A112.18.1
- ANSI A117.1
- CUPC / IAPMO LISTED / ADA COMPLIANT



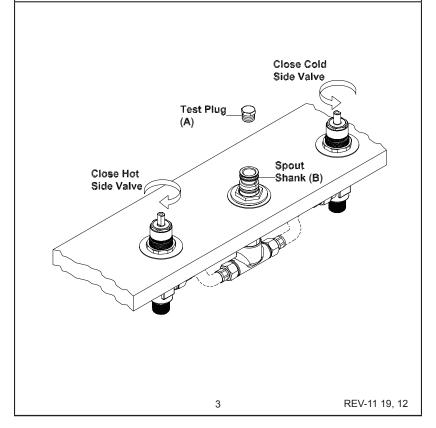
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Thank you for purchasing this Pioneer quality product.						
Tools Required						
	A					
Adjustable Wrench	Teflon Tape	Rags	3/32" Allen Wrench	1/8" Allen Wrench		
Prior to Installation						
 Observe all local plumbing and building codes before you begin installation. Carefully shut off both hot and cold water supplies. Plug the tub drain with a soft cloth to prevent intrusion of debris or the loss of any parts. 						

• Pioneer reserves the right to make changes in the design of faucets without notice.

Faucet Installation

- Confirm the test plug (A) is threaded to the spout shank (B).
- Ensure the hot side valve and cold side valve are in fully closed position.
- Turn on the main water supply.
- Check for any leaks when the hot side and cold side valves are in closed and open position. Repair the leak if necessary.
- Close both side valves.
- Carefully remove the test plug turn on both side valves to drain any water then close both side valves.
- Reinstall the test plug to the spout shank and place the mudguards until trim is installed.

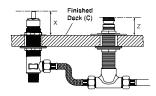


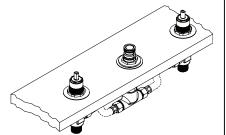
Faucet Installation

- Remove the mud guards from the spout shank and valves.
- Confirm the valve and spout dimension for 'X' & 'Z' where 'X' is the required valve height from the finished deck (C). And 'Z' is the shank height from the finished deck.

Series	'X'	'Z'
4GB610T	1-3/4"	1-3/8"

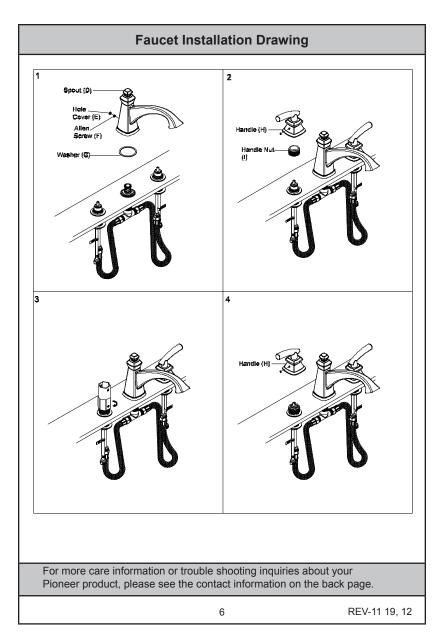
- Make necessary adjustment if necessary.
- Carefully remove the test plug (A) from the spout shank (B)





Faucet Installation

- Place the washer(G) underneath of the spout (D). Carefully slide the spout (D) on the spout shank (B) so the o-ring on the spout shank does not get damaged. Tighten the 1/8" allen screw (F) with the help of the allen wrench tool provided. Do not overtighten. Place the hole cover (E) to cover the hole.
- 2. Thread handle nut (I) on the valve.
- 3. Tighten handle nut (I) with the help of socket set.
- 4. Install the handles facing in correct direction on the stem. Tighten the 3/32" allen screw with the help of the Allen wrench tool provided. Do not overtighten. Install the other side handle.Ensure the handles moves in correct direction. Turn on both side handles. Check for any leaks.





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