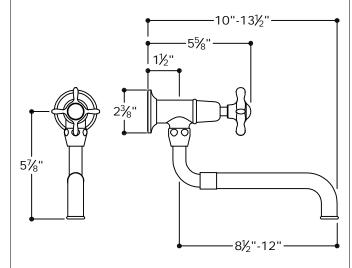
## EAKM21



## **IMPORTANT**

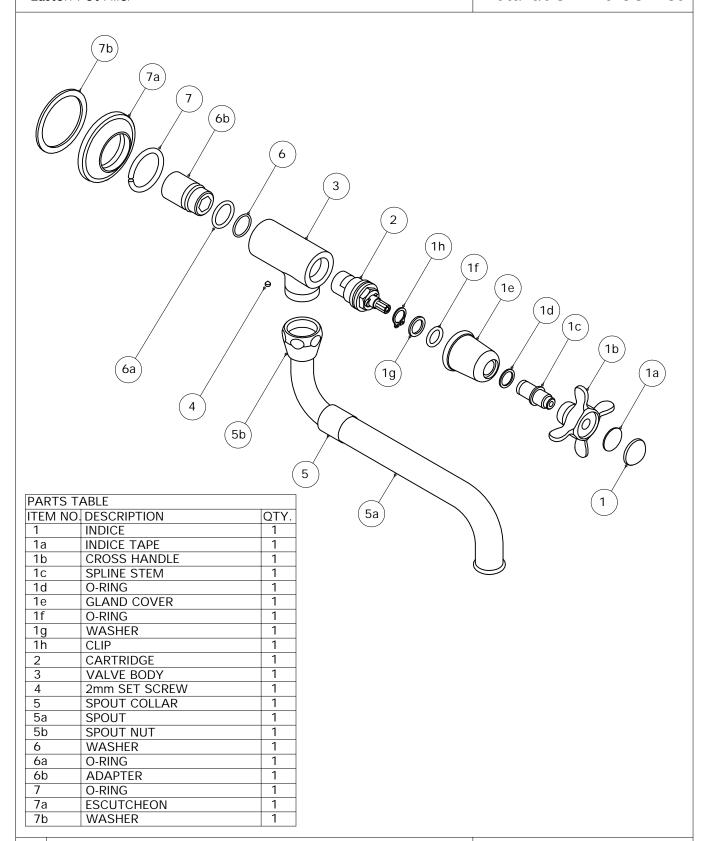
- To ensure this product is installed properly, you must read and follow these guidelines.
- ➤ The owner/user of this product must keep this information for future reference.
- ➤ Be sure your installation conforms to local codes.
- ➤ This product must be installed by a professional contractor.
- ➤ Inspect this product to assure you have all parts required for proper installation.
- ➤ Use only a strap wrench or protected/smooth-jaw wrench on any finished surface

## **ROUGH IN:**

- I. Determine the ideal location of the faucet body based on the clients preference.
- 2. Finish the rough in by installing a well supported 1/2" NPT nipple. The face of the nipple should be recessed 1/4" behind the surface of the finished wall.

## **INSTALLATION:**

- 3. Loosen the 2mm set screw (4) on the underside of the valve body (3).
- 4. Pull the brass adapter (6b) out of the valve body then using a 12mm hex wrench, thread the adapter onto the NPT nipple.
- 5. Slide the escutcheon assembly (7-7b) back onto the valve body, thread the faucet assembly onto the adapter (6b) then tighten the set screw. Slide the escutcheon toward the wall.
- 6. Remove the spout by unthreading the spout nut (5b) then turn on the water to verify proper function.
- 7. Note that a primary filter screen is located inside the spout nut (5b). A secondary filter screen is located inside of the spout collar (5). To access the secondary filter screen, unthread the spout collar and pull off the front portion of the spout.
- 8. Remove filter screens and flush throughly.
- 9. To adjust the spout reach, simply pull/push the spout. The spout reach can be locked at a fixed position by tightening the spout collar (5).
- 10. To access the cartridge, unthread the handle assembly (1-1h). Do not over-tighten the handle assembly; hand tight is adequate. If this assembly is too tight, the handle will bind.
- ➤ If further assistance is required, please contact Product Support at 1-800-927-2120 (8am-7pm EST).



These guidelines have been prepared for the professional contractor to aid in the installation of: 2/06 **EASTON POT FILLER (EAKM21)** 

All dimensions are based on original specification and are subject to change and variation. Please consult your Design Associate for current specifications.

WATERWORKS®