Overview
Chicago Faucets deck mounted faucets feature cast brass bodies and precision cartridges for years of reliable operation.

Notice to the Installer
- Read this entire instruction sheet before installing to ensure proper installation.
- Installation must comply with local codes and ordinances.
- 410-T45 Series products have a maximum operating temperature of 113°F (45°C), which may exceed the maximum temperature requirements of some plumbing codes.

Pressurized plumbing fixtures shall be installed in accordance with manufacturer’s recommendations. The supply piping to these devices shall be securely anchored to the building structure to prevent installed device from unnecessary movement when operated by the user. Care shall be exercised when installing the device to prevent marring the exposed surface.

NOTE: The information in this manual is subject to change without notice.

Please leave this manual with the facility manager after completing the faucet installation. This document contains information necessary for routine maintenance and servicing.

NOTE: Before installation, turn off water supplies to existing faucet and remove faucet if replacing. Clean faucet basin and clear away debris. Flush all supply lines before connecting to faucet. Failure to do so can result in debris clogging the inlets and/or cartridges.

NOTE: Before installing a new ceramic cartridge flush lines completely.

NOTE: Faucet must be serviced using only a Chicago Faucets recommended replacement outlet.

Installation Instructions

1. Position faucet.
2. Secure faucet.
3. Insert the filter screen gaskets into the supply stops. Attach the 3/8˝ female compression supply hoses from the mixer to the supply stops. Use a wrench to tighten the nuts to the supply stops.
4. Remove outlet and flush lines.
5. Reinstall outlet.

Waste Fitting

410-T products are CSA certified to meet ASSE 1070 to provide anti-scald safety requirements.
Temperature Adjustment
(410 Series Only)
Lift temperature adjustment ring off cartridge, and rotate clockwise to decrease hot water flow.

Volume Adjustment
Loosen set screw in back of cartridge stem to limit total water volume.