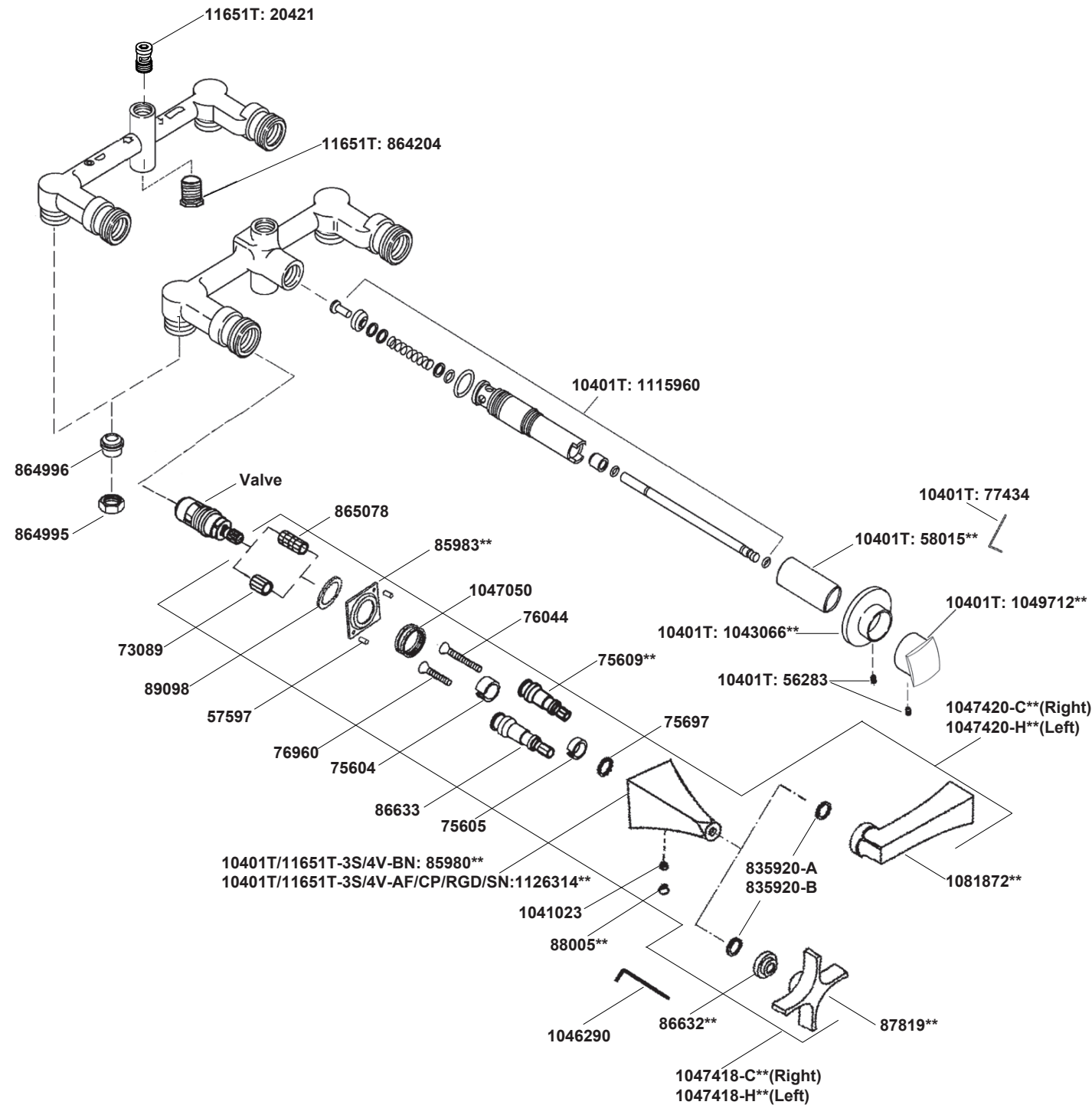


10401T Recessed Valve System With Diverter
11651T Recessed Valve System



SKU	Handle	Handle Kit	Valve(Left)	Valve(Right)
10401T/11651T-3S**	87819**	1047418**	835750	835749
10401T/11651T-4V**	1081872**	1047420**	837206	837207

****Color code must be specified when ordering**

10401T Recessed Valve System With Diverter
11651T Recessed Valve System

BEFORE YOU BEGIN

All information is based on the latest product information available at the time of publication. Kohler Co. reserves the right to make changes in product characteristics, packaging, or availability at any time without notice.

Please leave these instructions for the consumer. They contain important information.

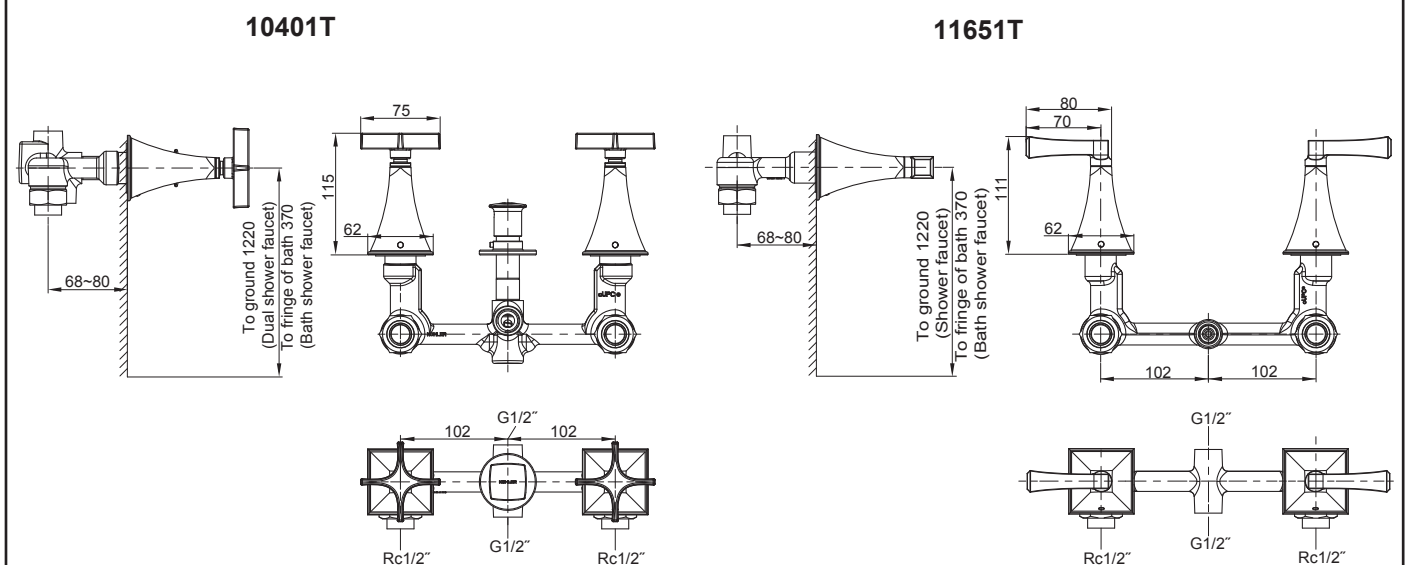
NOTES:

1. Shut off the water supplies to the fitting.
2. Observe all local plumbing and building codes.
3. Do not remove the guards until instructed to do so.
4. The minimum inlet water pressure for the diverter is 0.05MPa(0.5bar).
5. Tighten the nuts to 65Nm~100Nm. Check for leaks before covering the pipes, repairs as needed.
- 6. Inlet threads of yoke are Rc1/2".**
7. Please ensure only apply water pressure test on the product, and empty the air in pipe and faucet thoroughly before the test. Please ensure test pressure below 0.8MPa(8bar) and test duration within 30 minutes.

HANDLE OPERATION

Left handle opens with one-quarter turning counter-clockwise. Right handle opens with one-quarter turning clockwise(Lever Handle). Left handle opens with one-quarter turning clockwise. Right handle opens with one-quarter turning counter-clockwise(Cross Handle).

ROUGH-IN DIMENSIONS



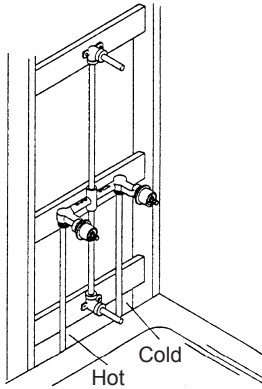
INSTALLATION

How To Install The Support Frame

The yoke and piping configuration shown is for the bath and shower version. Install the framing as required.

NOTE: For 11651T

To ensure the correct operation of the aspirator, do not use pipe or connectors with less than 12mm inside diameter between spout and connectors on the body.

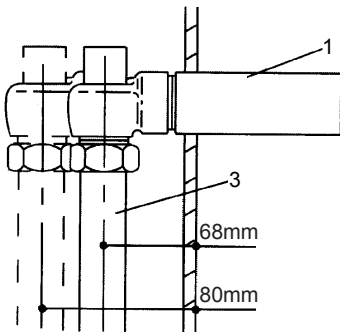
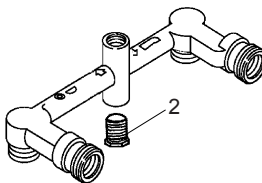


How To Install The Yoke

Don't remove plastic guard(1) at this time.

For 11651T, if install shower faucet, apply tape or thread sealant to the threads of the plug(2). Install it into the yoke hole on the side with mark "DOWN".

Rough in the yoke to be 68mm minimum to 80mm maximum when measured from the centerline of the yoke to the outside of the finished wall. Install R1/2" hot and cold supply tubing(3). **NOTE:** Make sure the left supply pipe is the hot supply and connected to the end with red mark.



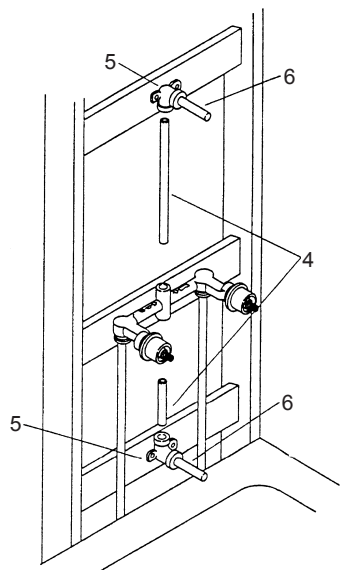
Install G1/2" pipes(4) and ells(5) to the bath and shower outlets. Secure the bath and shower pipes to the support.

Install temporary nipples(6) in the bath and shower ells. Be sure the length of the nipples is 152mm at least.

If install shower only faucet, don't need to install spout.

If the valve units and diverter were removed for soldering, reinstall the valves and diverter.

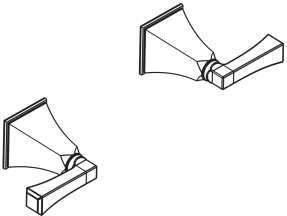
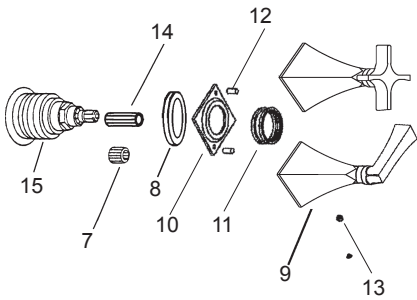
Install caps on bath and shower nipples. Cycle the valve through its hot and cold water range. Inspect for leaks. Turn the valves off.



How To Install The Handles

Remove the plaster guard from the valve and discard it. According to the distance from centerline of the yoke to the finished wall, select the spline adapter(7) or the stem extension(14).

Stick the washer(8) to the underside of the escutcheon(10). Put the escutcheon through the valve body(15) until against the finished wall. Thread sleeve(11) to the valve body. Position the escutcheon and tighten the sleeve. Install the selected spline adapter and the handle kit(9) with the pins(12) (**NOTE:** The handle kit with red washer should be installed on the left). Make sure the handle kit and escutcheon contact closely, tighten the screw(13) with the hex wrench to secure the handle kit. Press plug button in place.

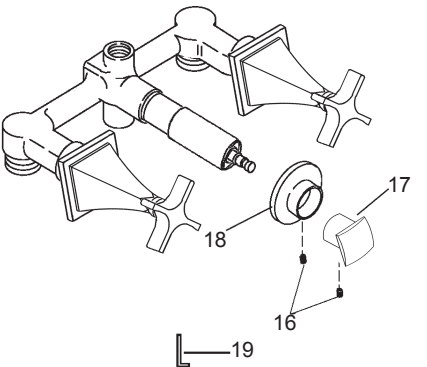


The configuration shown is the correct position of the handles in closed position.

For 10401T

How To Install The Escutcheon And Diverter Knob

Remove and discard the guard of diverter after completed the finished wall. Apply a ring of plumbers putty around the edge of escutcheon(18) and slide it on the diverter. Push escutcheon against the wall with the screw hole downwards, tighten screw(16) with hex wrench(19) to secure the escutcheon. Fit diverter knob(17) onto the diverter spindle, and keep "KOHLER" logo level. Tighten screw(16) with hex wrench to secure the knob.



INSTALLATION CHECKOUT

Ensure that all coupling nuts are tight. Ensure that the handles are in the off position.

Turn on the main water supply and drain, and check for leaks. Repair as needed.

CLEANING INSTRUCTIONS

All Finishes: Clean the finish with mild soap and warm water. Wipe entire surface completely dry with clean soft cloth. Many cleaners may contain chemicals, such as ammonia, chlorine, toilet cleaner etc, which could adversely affect the finish and are not recommended for cleaning.

Do not use abrasive cleaners or solvents on Kohler faucets and fittings.