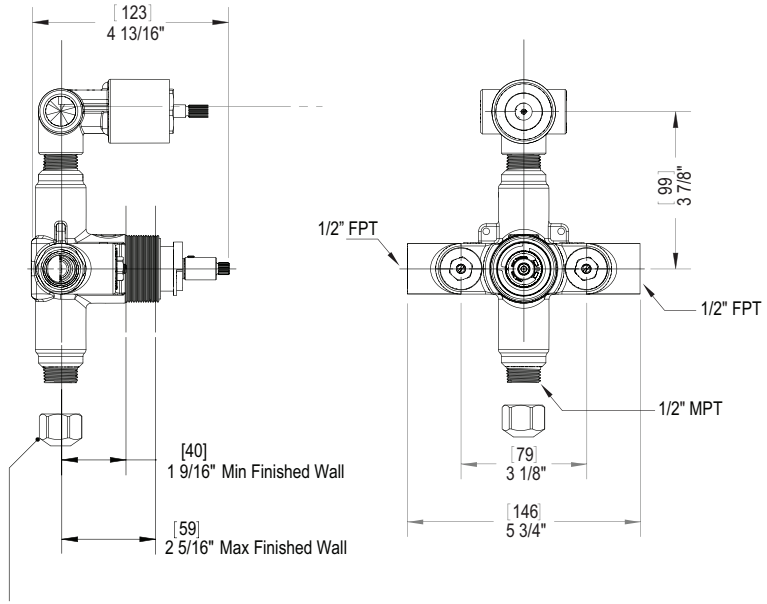
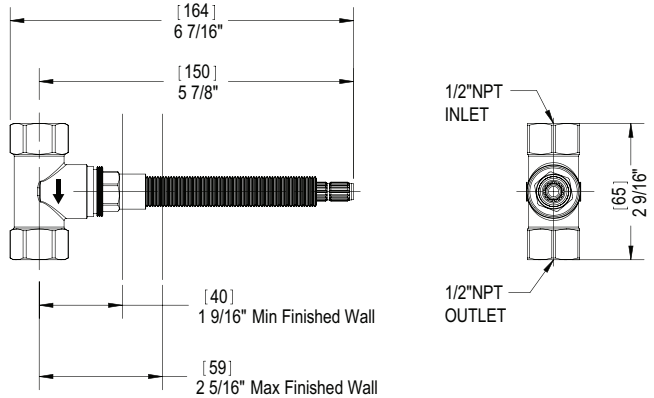
2QR100 FEATURES:
- Brass Construction
- 2 Way Diverter Valve
- Mixer control
- Factory preset at 38ºC (100.4ºF)
- Temperature range from 15ºC (59ºF) to 60ºC (140ºF)
- Safety stop with override function
- Flow Rate 6.0 gpm @ 50 psi

4KR100 FEATURES:
- Brass construction
- Adjustable 1/2˝ Quarter-turn Ceramic Disk Cartridge
- 1/2˝ NPT connections
- Intended for use withe Rubinet 1/2˝ Thermostatic Mixer Valve
- Flow Rate : 7.0 gpm @ 50 psi



** use cap only if extra volume control is not used*



CONTACT US:
If you need assistance with installation, replacement parts or have any questions regarding your Rubinet product, please call a Customer Service representative at: 905-851-6781 toll free 1-800-461-5901 or visit **www.rubinet.com**

180319

THE Rubinet FAUCET COMPANY

ASSEMBLY INSTRUCTION 2RR100

TEMPERATURE CONTROL VALVE WITH BUILT-IN SERVICE STOPS AND TWO WAY DIVERTER

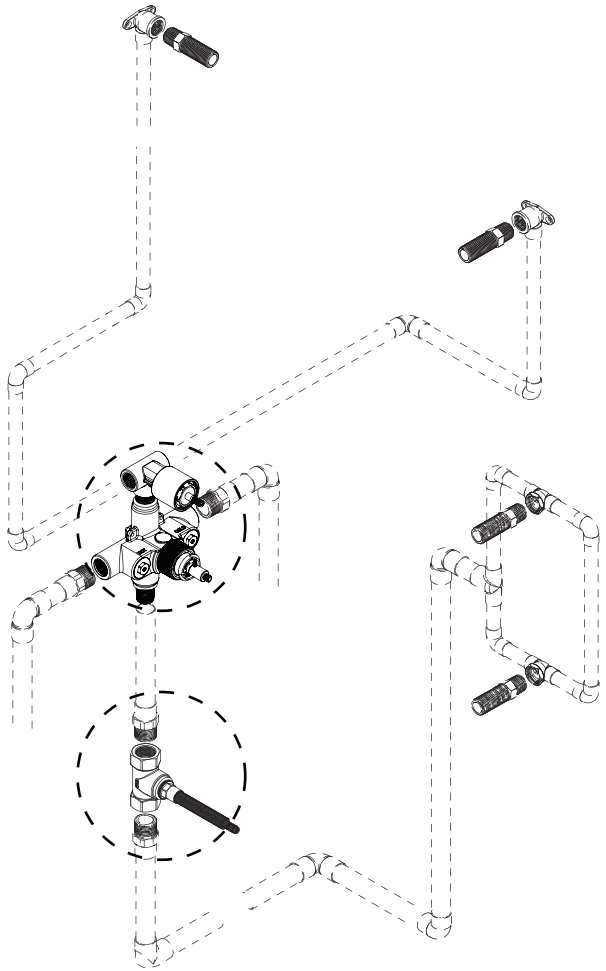


2RR100

REMOVAL OF FIXTURE:
Always turn the water supply off before removing the existing fixture or disassembling a valve. Open both fixture handles to relieve water pressure and to ensure that the water has been successfully turned off.

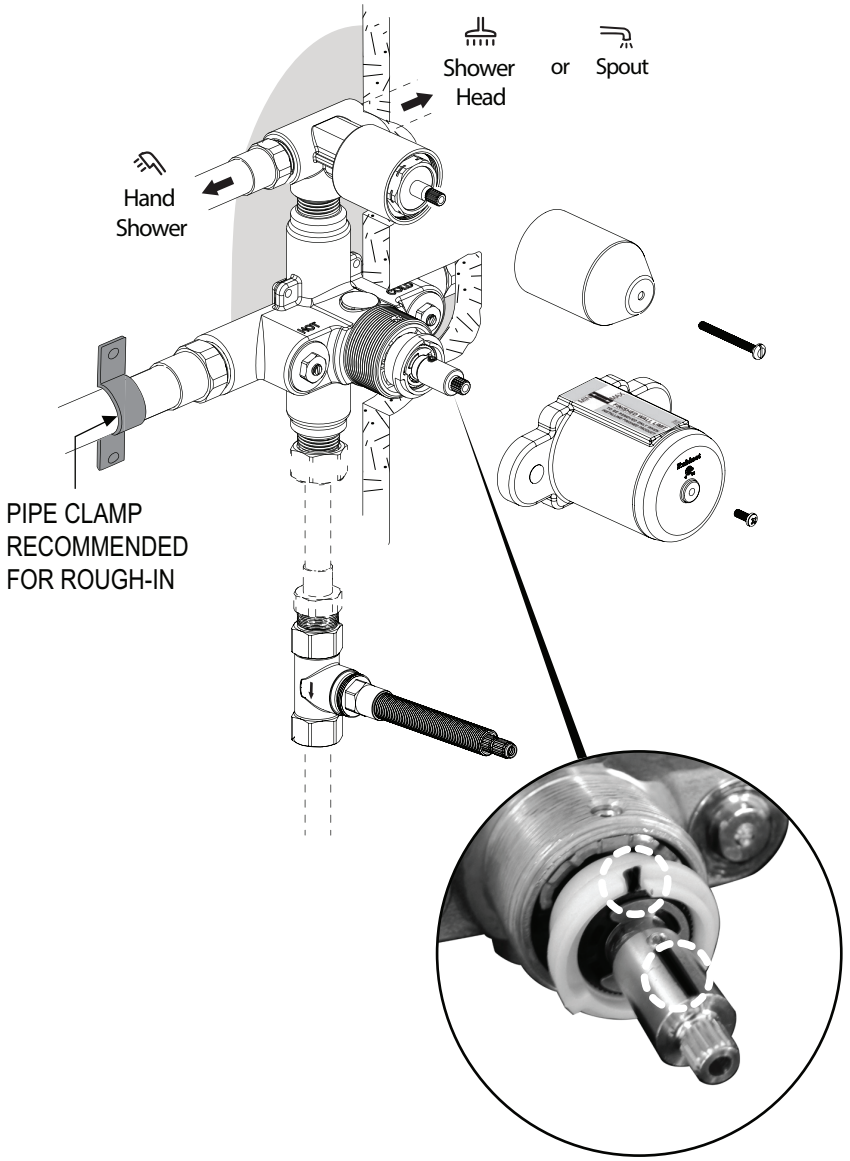
1

SUGGESTED INSTALLATION



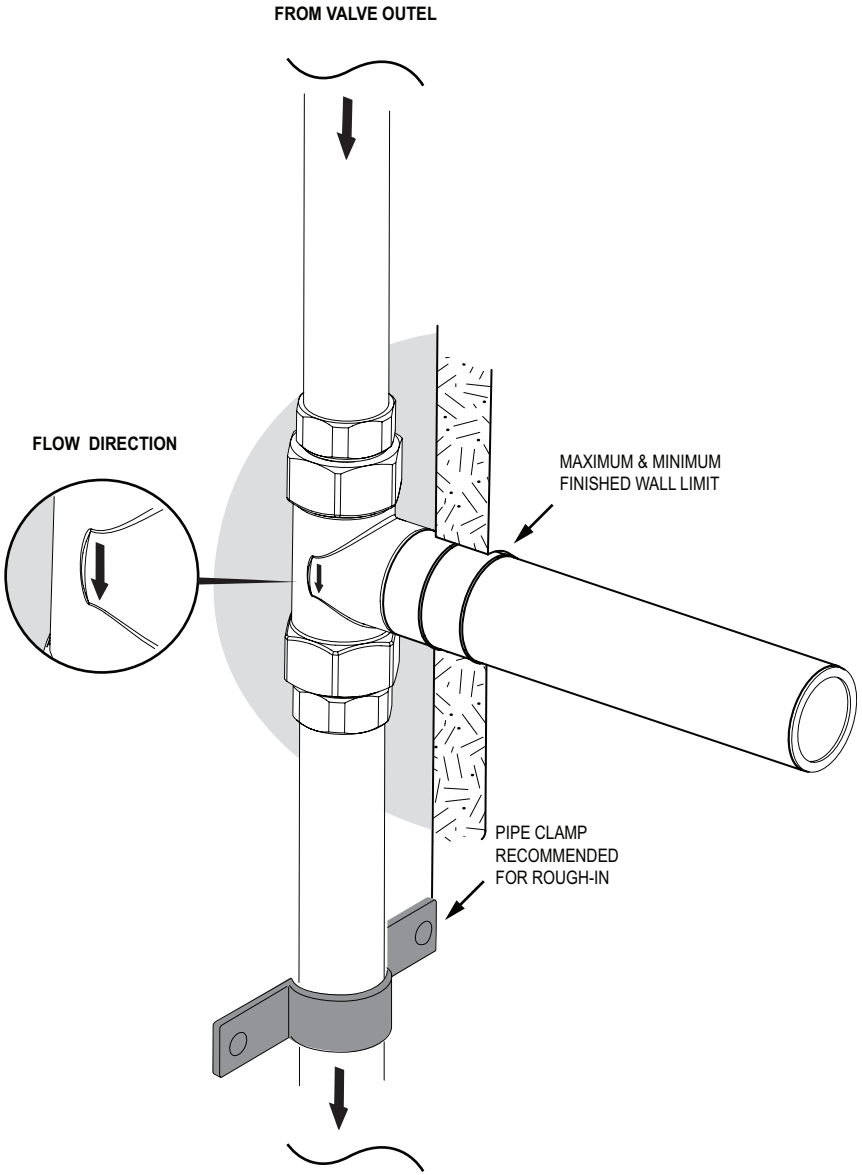
2RR100

6



FACTORY CALIBRATED POSITION
(at 38°C / 100°F)
Red marks should be aligned
at 12 O'Clock position

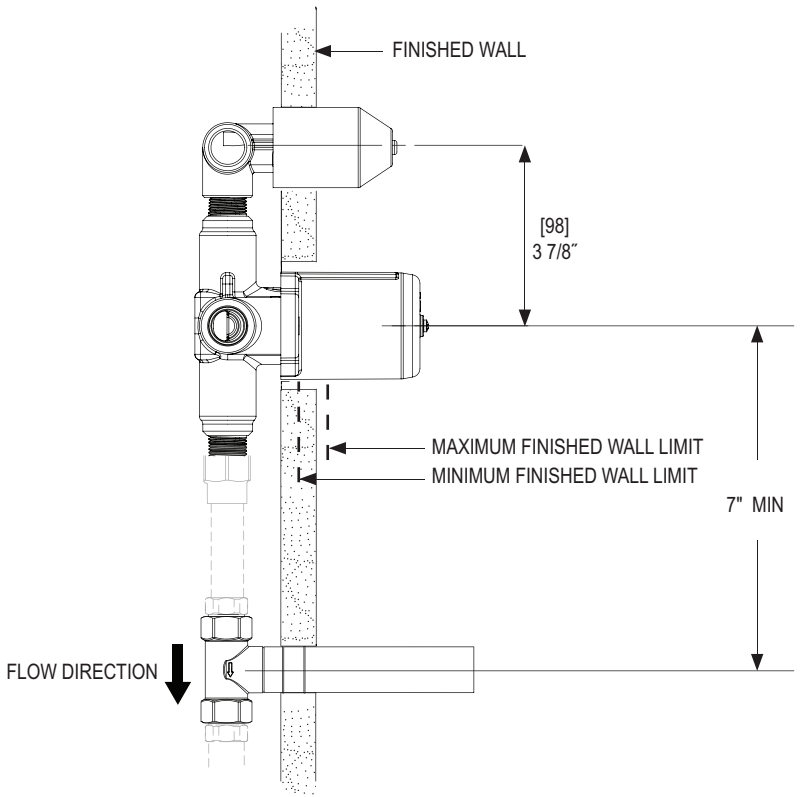
5



2RR100

2

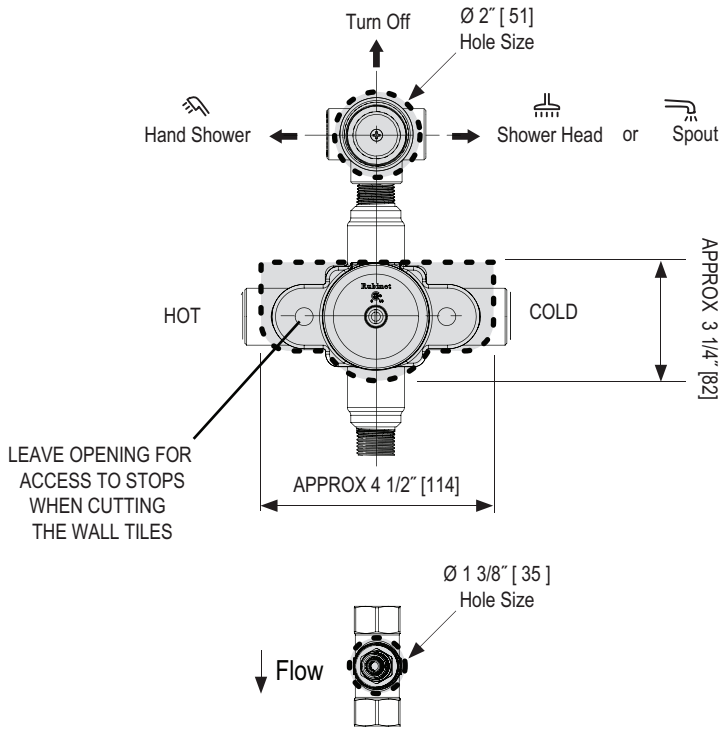
* PROTECTIVE COVER **MUST NOT BE REMOVED** WHEN PLASTERING AND/OR TILING.



*** IF PEX PIPING IS TO BE USED,** DO NOT USE PEX WITH A DIAMETER OF LESS THAN 3/4″ FOR MAXIMUM FLOW FROM THE VALVE.

3

* PROTECTIVE COVER **MUST NOT BE REMOVED** WHEN PLASTERING AND/OR TILING.



2RR100

4

* PROTECTIVE COVER **MUST NOT BE REMOVED** WHEN PLASTERING AND/OR TILING.

