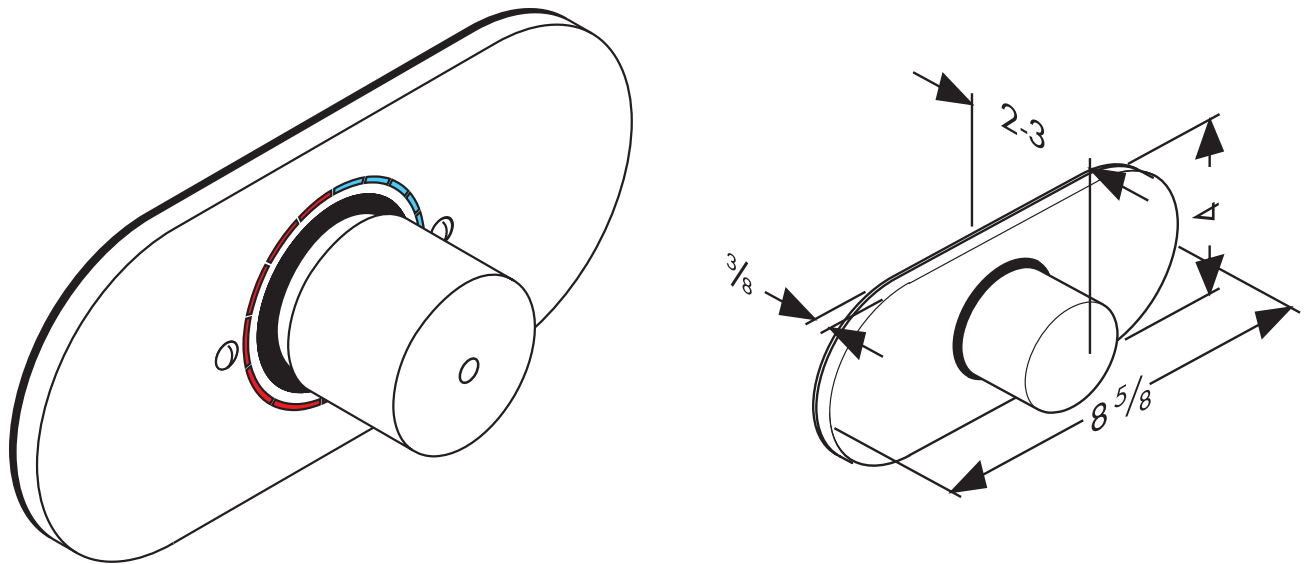


# Axor Steel™ Equilibrium™ Pressure Balancing Valve Trim 35408801 Available in Steel



## Product Specification

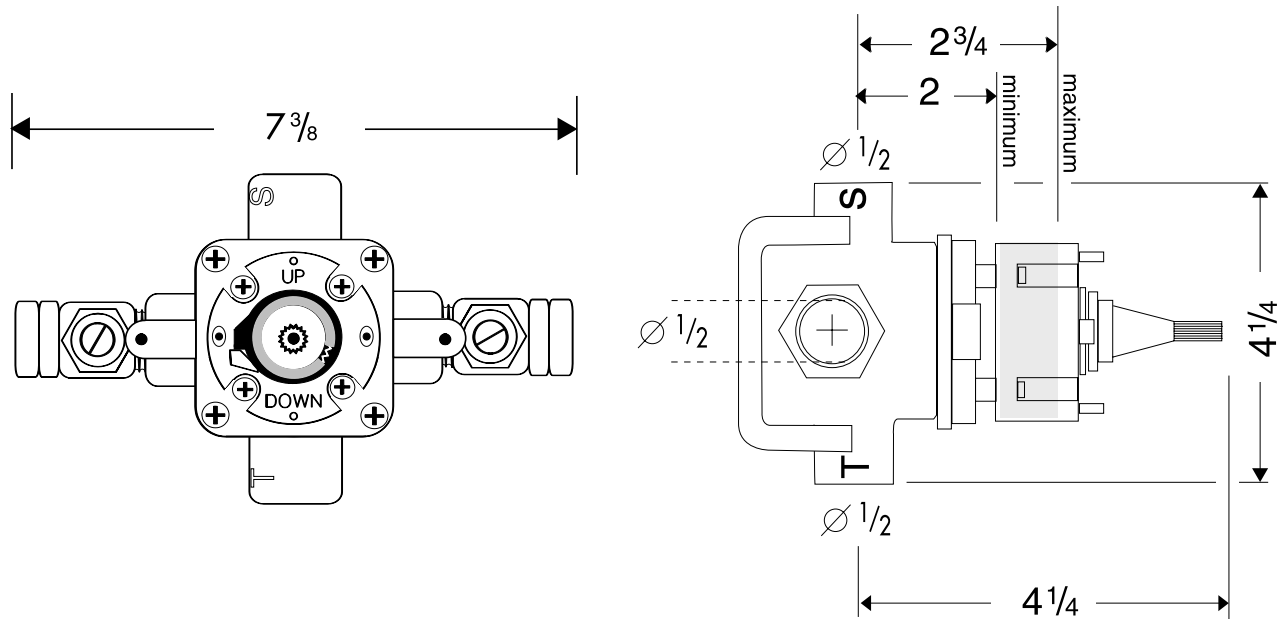
Requires 13408181 Equilibrium™ pressure balancing valve rough-in.

Available accessory: 13998800 extension kit

# Equilibrium™ Pressure Balancing Valve

13408181

Listed by IAPMO



## Product Specification

Rough-in valve includes the following:

- integral isolation stops
- diaphragm type pressure balancing cartridge
- integral venturi - twin ell not necessary for installation with diverter tub spout
- mechanical handle stop
- comfort control / high temperature limit stop
- cartridge is reversible for back-to-back installation - do not install valve upside down

Trim kits available for each Hansgrohe USA trim family - purchased separately

DO NOT USE THIS VALVE IN CONJUNCTION WITH SEPARATE VOLUME CONTROL VALVES, TRIO DIVERTER, OR FIX-FIT WALL OUTLET WITH VOLUME CONTROL. DOING SO RISKS DAMAGE TO THE CARTRIDGE, AND WILL VOID THE WARRANTY.

Minimum recommended incoming water pressure	20 PSI
Maximum incoming water pressure	145 PSI
Flow rate @ 45 PSI	4.5 GPM
Recommended incoming hot water temperature	120° - 140° F*

\*Some governing bodies require that the water heater be set to 120°F or less. Know and follow all applicable local codes when setting the temperature on the water heater.

**hansgrohe**