# SYMMONS<sup>®</sup> Temptrol<sup>®</sup>

# PRESSURE BALANCING SHOWER VALVE BODY SPECIFICATION SUBMITTAL





1-3/4" (45 mm)

2-1/2" (64 mm)

### **MODEL NUMBERS**

#### S261BODY

Pressure Balancing tub/shower valve body with integral volume control

□ S161BODY Pressure Balancing tub/shower valve body with pressure testing cap and integral volume control

### FEATURE HIGHLIGHTS

- Brass, bronze and stainless steel construction
- Pressure balancing mixing valve to maintain safe shower temperature
- Integral volume control
- Adjustable stop screw to control maximum hot . water temperature to valve
- 4 port valve body in common plane
- Inlets: 1/2" IPS and 1/2" sweat
- Outlets: 1/2" IPS and 1/2" sweat
- Accommodates back to back installations
- Accommodates thin wall installations
- Stringer mounts included .
- Lower outlet plug included

### **OPTIONS/MODIFICATIONS**

- -BR Temptrol Rapid Install<sup>™</sup> Bracket
- Reverse seat for back to back -RV installations

#### **INLET ADAPTERS**

- -CP **CPVC** fittings  $\square$ -P1 PEX crimp fittings
- -P2
- PEX expansion fittings  $\square$
- **ProPress fittings** -P3

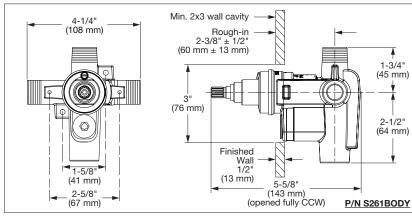
#### COMPLIANCE

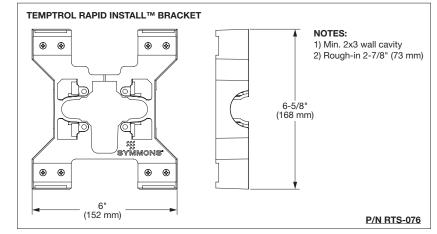
- ASME A112.18.1/CSA B125.1
- ASSE 1016
- Buy American Act Compliant

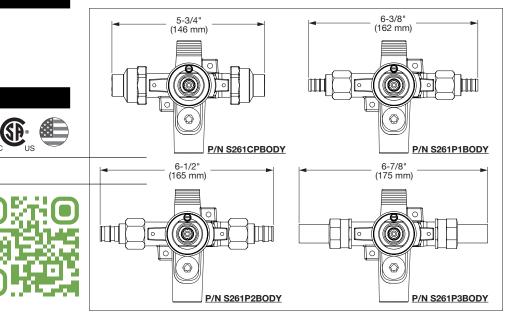
## Warranty

Limited Lifetime - to the original end purchaser in consumer/residential installations

10 Years - for commercial/industrial installations. Refer to www.symmons.com/warranty for complete warranty information.







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