Location:

SYMMONS® Safetymix

4-500
Shower Valve System
Specification Submittal

Model Numbers

☐ **4-500** Shower Valve System with Symmons Safetymix mixing valve

☐ **4-500-TRM** Shower Valve Trim only, Symmons Safetymix mixing valve ordered seperately

☐ **4-500-REB-TRM** Rebuild kit, Trim only, includes C-5 flow control spindle and SC-3 hot/cold seat

Options/ Modifications

☐ **-VP** Vandal resistant escutcheon screws in place of standard screws

☐ **-X** Integral stops - allows water shut off at valve for service. Recommended for use on all multiple commercial installations

☐ **-X-CHKS** Integral check stops - for use in installations where a positive shut-off device is used downstream of mixing valve

Note: Append appropriate suffix to model number.

Feature Highlights

- Symmons shower valve system with Symmons Safetymix® pressure balancing mixing valve and lever style handle. Valve includes adjustable stop screw to limit handle turn.
- Polished chrome finish

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.

Compliance

- ASME A112.18.1/CSA B125.1

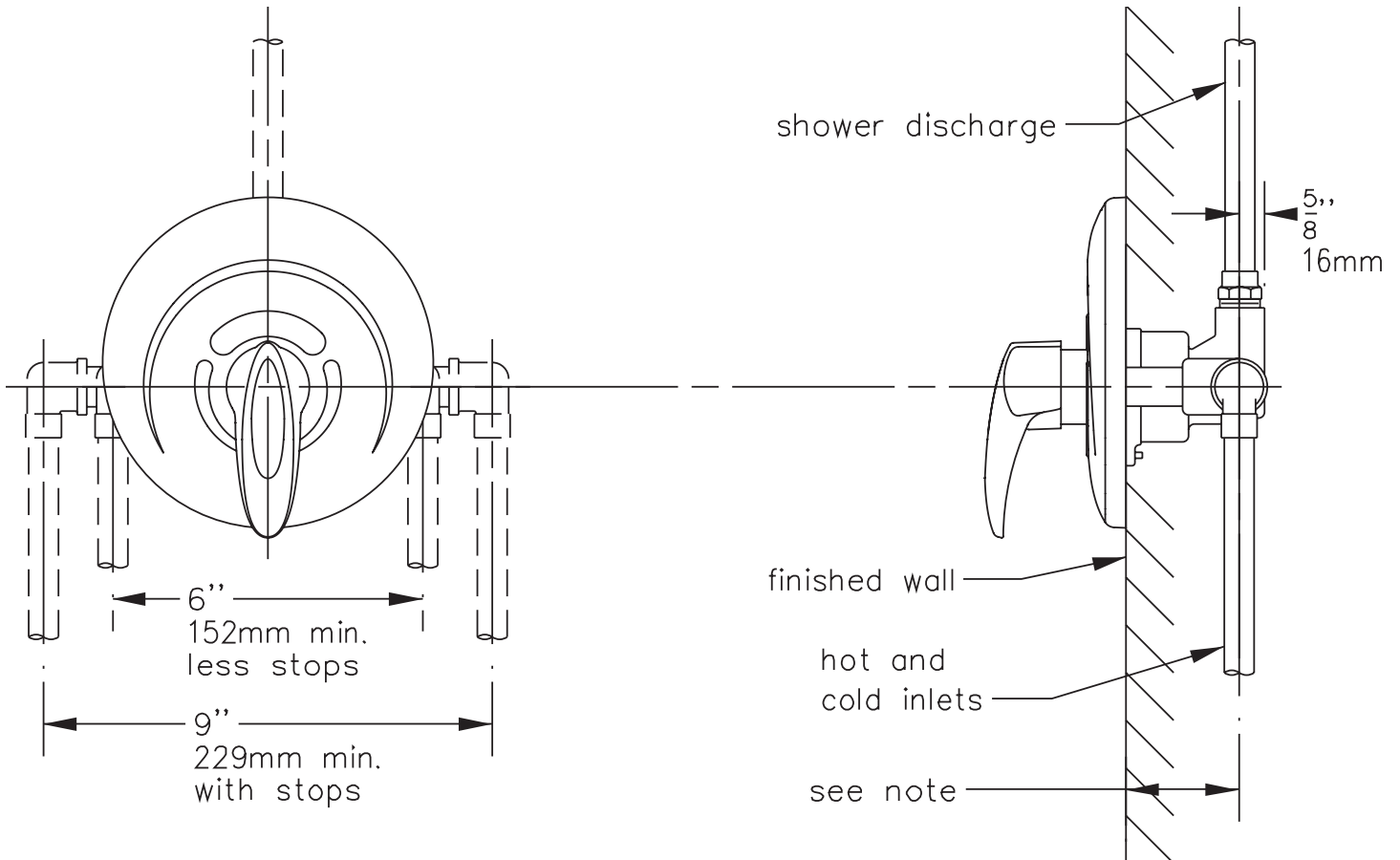-ASSE 1016

-Americans with Disabilities Act (ADA)

Architectural/ Engineering Specification

Symmons _____. Includes Symmons shower valve system with Symmons Safetymix® pressure balancing mixing valve and lever style handle. Valve includes adjustable stop screw to limit handle turn. Polished chrome finish. "10 Year Commercial Warranty". ASME A112.18.1/CSA B125.1, ASSE 1016, and Americans with Disabilities Act (ADA) compliant. Available options include "VP -Vandal resistant escutcheon screws", "X - Integral stops - allows water shut off at valve for service" and "X-CHKS - integral check stops".

Dimensions

6"
152mm min.
less stops

9"
229mm min.
with stops

NOTE: 2-3/8" (60mm) min.
3" (76mm) max. 2-5/16" (59mm)
fixed dim. metal stall.
Valve inlets and outlets are
1/2" (13mm) IPS connections.

shower discharge

$\frac{5}{8}$"
16mm

finished wall

hot and
cold inlets

see note