

Sentinel Mark II® Trim, Handicap Shower and Tub System (Valve not included)

FEATURES:

- CPT-3001: Shower Valve Trim
- S-2500: Shower Arm and Flange
- VS-100-PC: Hand Held Shower with Pause/Trickle Button
- VS-153-ADA: 24 in. ADA Slide Bar
- S-1556: Diverter Tub Spout
- 60 in. Metal Stainless Steel Hose

VALVE OPTIONS:

- CPV-PB: Pressure Balance Valve
Sweat & Thread Connections
- CPV-PB-PXC: Pressure Balance Valve
PEX F1807 Crimp Inlet Connections
- CPV-PB-PXE: Pressure Balance Valve
PEX F1960 Cold-Expansion Inlet Connections
- CPV-T: Thermostatic Valve
Sweat & Thread Connections
- CPV-T-PXC: Thermostatic Valve
PEX F1807 Crimp Inlet Connections
- CPV-T-PXE: Thermostatic Valve
PEX F1960 Cold-Expansion Inlet Connections

STOCK FINISHES:



PC

STANDARDS:

- ASME A112.18.1/CSA B125.1 certified
- ADA compliant

WARRANTY:

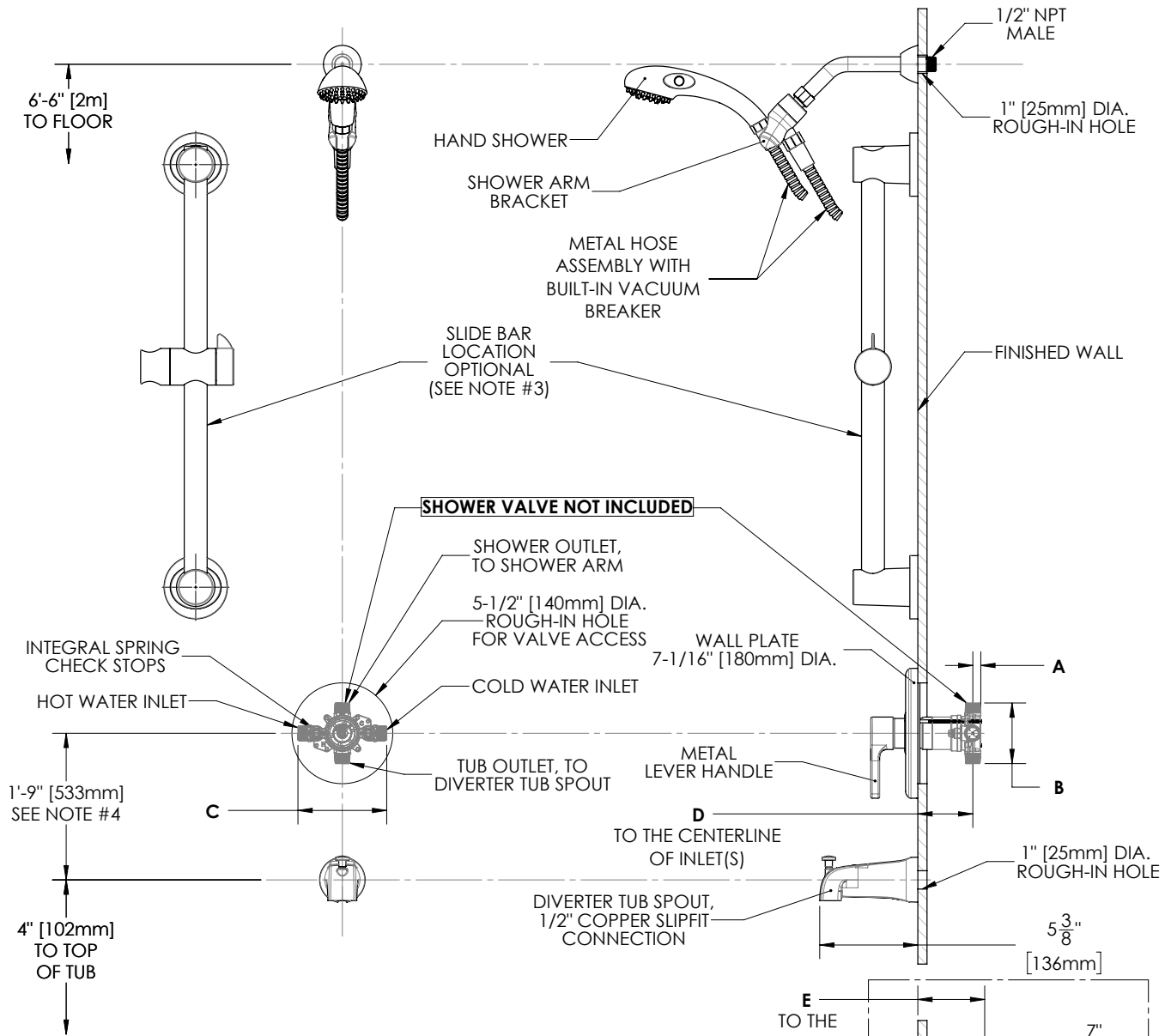
Visit www.speakman.com for full product warranty information

- See Speakman.com For Warranty Information



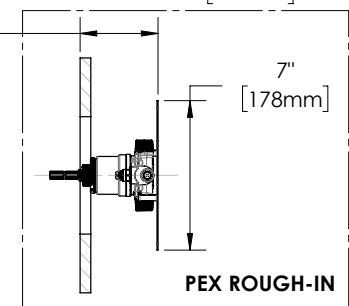
Information continues on next page

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NOTES:

1. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS] UNLESS OTHERWISE SPECIFIED AND ARE SUBJECT TO CHANGE WITHOUT NOTICE.
2. ALL INLETS AND OUTLETS ARE 1/2" FEMALE COPPER SWEAT AND 1/2" MALE NPT UNLESS OTHERWISE SPECIFIED.
3. THE LOCATION OF THE SLIDE BAR IS OPTIONAL, BUT RESTRICTED BY THE 60" HOSE LENGTH RUNNING FROM THE SHOWER ARM BRACKET TO THE HAND SHOWER.
4. FOR ADA MOUNTING LOCATIONS CONSULT ADA ACCESSIBILITY GUIDELINES (ADAAG), ANSI A117.1 STANDARD, OR STATE REGULATIONS.



DIMENSION	CPV-PB	CPV-T	CPV-PB-PXC	CPV-PB-PXE	CPV-T-PXC	CPV-T-PXE
A	7/16" (11mm)	1/2" (12mm)	7/16" (11mm)	7/16" (11mm)	1/2" (12mm)	1/2" (12mm)
B	3-5/16" (84mm)	3-1/2" (89mm)	3-5/16" (84mm)	3-5/16" (84mm)	3-1/2" (89mm)	3-1/2" (89mm)
C	4-13/16" (123mm)	5-7/8" (150mm)	4-13/16" (123mm)	4-13/16" (123mm)	5-7/8" (150mm)	5-7/8" (150mm)
D	2-1/2" (63mm) MIN TO 3-1/2" (89mm) MAX					
E			3-1/8" (79mm) MIN TO 4-1/8" (105mm) MAX	3-1/8" (79mm) MIN TO 4-1/8" (105mm) MAX	3-3/16" (81mm) MIN TO 4-3/16" (106mm) MAX	3-3/16" (81mm) MIN TO 4-3/16" (106mm) MAX

Architect/Engineer Approval Space:

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R: 01-JANUARY 2019