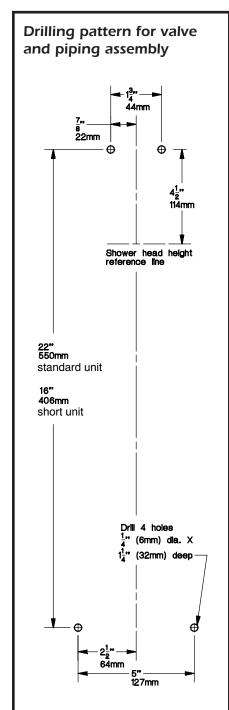
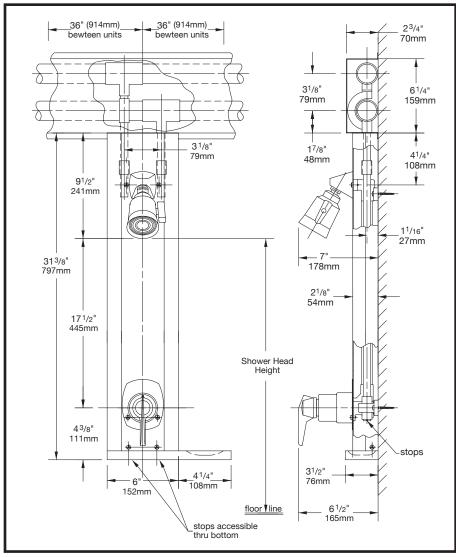


1-805 Series (standard) 1-806 Series (short)

INSTALLATION INSTRUCTIONS

Product meets ANSI A112.18.1M Flow rate: 2.5 gpm (9.5 L/min)





INSTALLATION:

- With the special wrench provided remove the four vandal-proof screws holding the stainless steel unit cover to valve and piping assembly (two screws at head bracket and two screws at valve). Remove unit cover. Note: head bracket is fastened to unit cover and is removed with it.
- Mount valve and piping assembly to wall at specified height with screws and anchors provided. Connect supply piping.
- When looking at the drawing supplied, starting with the cover labeled (A), place horizontal cover on the wall so that the opening straddles the vertical unit. You then insert anchor and screw in the horizontal cover to secure it to the wall.
- The rest of the horizontal covers will follow in alphabetical order. You will need to leave a ¾" gap between each horizontal cover.
- 5. An HP-26 horizontal strap will cover the gap that is left. It also provides support for the sections.
- 6. Each corner cover is provided with tabs on them so that, the horizontal pieces will fit snuggly into

- the corner pieces.
- All copper tubing supplied for crossover fittings on these units are cut to length and should not be alreged
- Replace unit covering and fasten with vandal proof screws.
- 9. Install showerhead

Recommended head heights Men 6'4" Boys, Senior High _ 6'0" 5′7″ Boys, Junior High _ Boys, Elementary_ 5'4" Women_ 6'0" Girls, Senior High_ 5'8" 5′5″ Girls, Junior High_ Girls, Elementary 4'2"

INDIVID	UAL PARTS	INDIVIDUAL PARTS	COMPOSITE PARTS
C-13 HP-2 HP-3 HP-5 HP-6 HP-7 HP-8 HP-10 HP-10A HP-14 HP-14A HP-14B HP-21 HP-23 HP-23 HP-26 HP-30	Dome cover Shield (standard unit) Shield (short unit) Soap dish Nameplate Screw Shower head bracket Body cover O-ring Screw Washer Star plastic anchors Endcap TEE (2 required) Cover Strap Crossover Fitting	RC-14 Handle SC-13C Dial SC-15A Set screw SC-18 Lock nut S2H-8D Set screw SC-3 Renewable seat SC-7 Packing nut SC-9 Cold washer retainer SC-10 Hot washer SC-10A Screws SC-11 Cold washer SC-17 Packing SC-17 Packing SC-19 Cap gasket SC-26 Limit stop with o-ring 4-131M Super shower head	C-5 Spindle assembly C-50 Renewable seat socket wrench KIT-B Washer and gasket kit SC-2 Cap assembly SC-3 Renewable seat unit complete HP-17ASB Stop assembly Tools required for installation: Slotted screwdriver, Phillips screwdriver, soldering equipment, adjustable wrench, channel lock pliers, hex socket keys (1/8" and 3/32"), electric drill with 1/4" drill bit, HY-50 screwdriver (provided)
HY-1A HY-1B J-32B	Piping assembly (standard unit) Piping assembly (short unit) O-ring		HP-21
	4-131M HP-6	HP-14A HP-14(2) SC-19 SC-19 SC-19 SC-26 SC-17 SC-2	HP-14B HP-17ASB(2) SC-10A SC-10A
	RC-14 HP-7 HP-		

Symmons Industries, Inc. = 31 Brooks Drive = Braintree, MA 02184 (800) 796-6667, (781) 848-2250 = Fax (800) 961-9621, (781) 843-3849 Website: www.symmons.com = Email: customerservice@symmons.com

