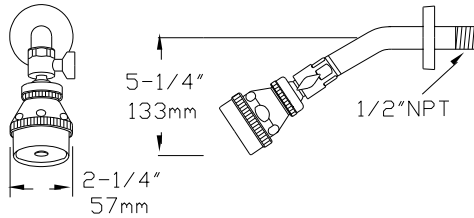


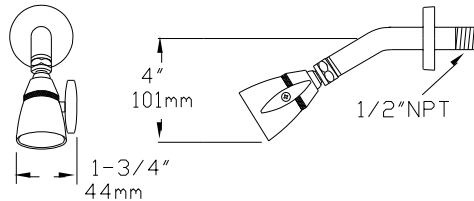
SHOWER HEADS - pages 1-2

INSTITUTIONAL HEADS - pages 3-5



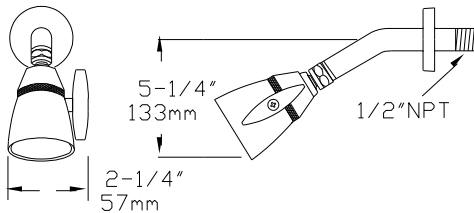
H-01 (AC-11)

- Brass shower head
- Volume control
- Ball joint
- Arm & flange
- 2.5 GPM (9.5 l/m) max. flow rate



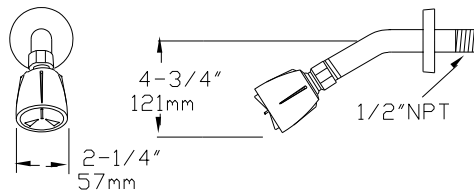
H-02

- Small Brass shower head
- Adjustable spray
- Ball joint
- Arm & flange
- 2.5 GPM (9.5 l/m) max. flow rate



H-03

- Large Brass shower head
- Adjustable spray
- Ball joint
- Arm & flange
- 2.5 GPM (9.5 l/m) max. flow rate

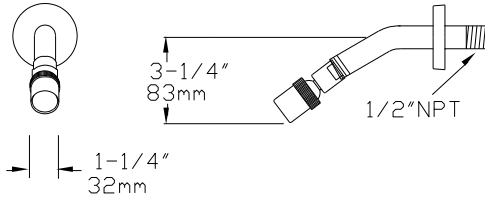


H-05

- ABS shower head
- Ball joint
- Arm & flange
- 2.5 GPM (9.5 l/m) max. flow rate

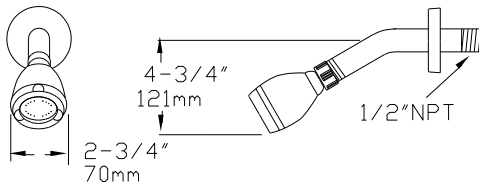


WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.Ca.gov



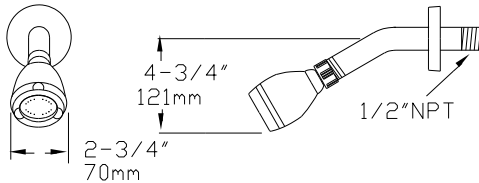
C-10-2S

- Brass shower head
- Ball joint
- Arm & flange
- 2.0 GPM (7.6 l/m) max. flow rate



H-14

- ABS shower head
- Adjustable spray
- 9-Jet turbo massage, gentle to jet
- Arm & flange
- 1.5 GPM (5.7 l/m) max. flow rate



H-18

- ABS shower head
- Adjustable spray
- 9-Jet turbo massage, gentle to jet
- Arm & flange
- 1.25 GPM (4.7 l/m) max. flow rate



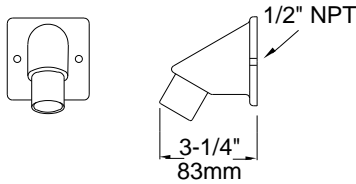
OPTIONS:

- ___ SUFFIX V- Separate volume control, lever adjustment
- ___ SUFFIX CFL- Cast flange with set screw
- ___ SUFFIX LAF - Less arm & flange, head only



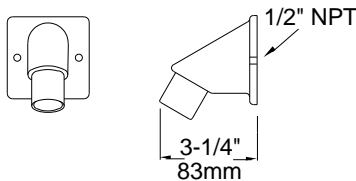
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INSTITUTIONAL SHOWER HEADS



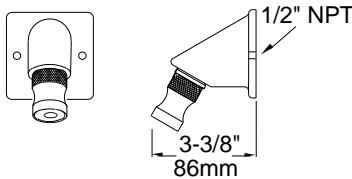
H-06

- Brass construction
- Fixed spray
- Vandal resistant screws
- 2.5 GPM (9.5 l/m) max. flow rate



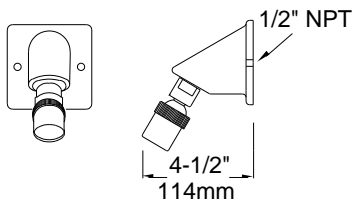
H-06-1.5

- Brass construction
- Fixed spray
- Vandal resistant screws
- 1.5 GPM (5.7 l/m) max. flow rate



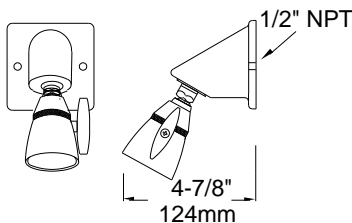
H-06-ADJ

- Brass construction
- Adjustable spray (lockable)
- Vandal resistant screws
- 2.5 GPM (9.5 l/m) max. flow rate



H-06/C102S

- Brass construction head
- Brass ball joint and spray head
- C102S head on institutional base
- Vandal resistant screws
- 2.0 GPM (7.7 l/m) max. flow rate



H-07

- Large Brass construction, ball joint
- H-03 head on institutional base
- Lever adjustable spray
- Vandal resistant screws
- 2.5 GPM (9.5 l/m) max. flow rate



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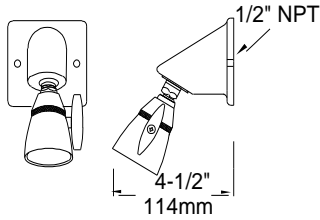
Phone: 401.461.1200 Fax: 401.941.5310

Email: info@leonardvalve.com

Web Site: <http://www.leonardvalve.com>

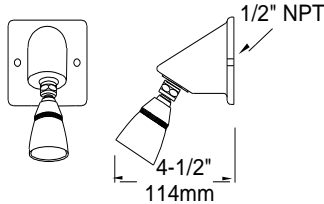
INSTITUTIONAL SHOWER HEADS

continued



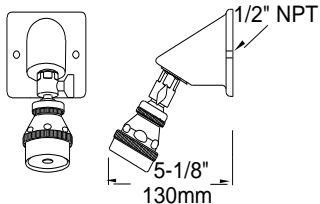
H-08

- Small Brass construction, ball joint
- H-02 head on institutional base
- Lever adjustable spray
- Vandal resistant screws
- 2.5 GPM (9.5 l/m) max. flow rate



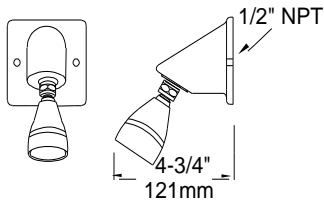
H-09

- ABS construction, ball joint
- H-05 head on institutional base
- Vandal resistant screws
- 2.5 GPM (9.5 l/m) max. flow rate



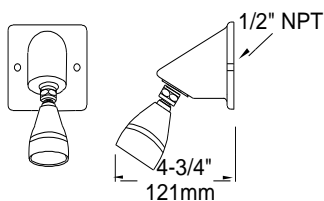
H-10

- Brass construction, ball joint
- H-01 head on institutional base
- Vandal resistant screws
- 2.5 GPM (9.5 l/m) max. flow rate



H-15

- ABS shower head, adjustable spray
- H-14 head on institutional base
- 9-Jet turbo massage, gentle to jet
- Vandal resistant screws
- 1.5 GPM (5.7 l/m) max. flow rate



H-19

- ABS shower head, adjustable spray
- H-18 head on institutional base
- 9-Jet turbo massage, gentle to jet
- Vandal resistant screws
- 1.25 GPM (4.7 l/m) max. flow rate



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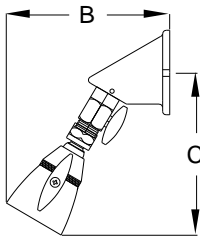
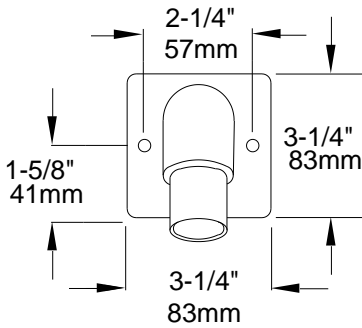
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INSTITUTIONAL HEAD OPTIONS



OPTIONS:

___ SUFFIX AP - Anchor plate

___ SUFFIX SBP - Back plate, screws, couplings

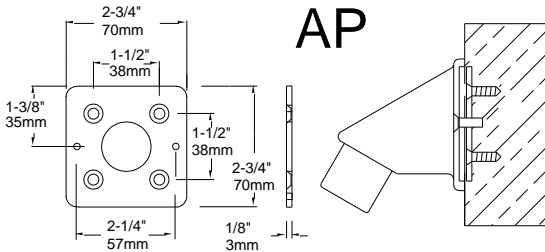
___ SUFFIX V - Separate volume control

SUFFIX V - SEPARATE VOLUME CONTROL

A separate lever operated volume control is available on many institutional shower heads (see note below). It permits the user to shut down the flow of water while soaping.

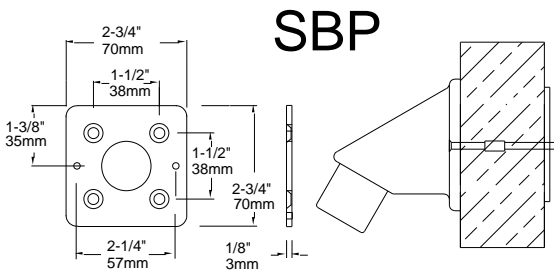
SHOWER HEAD	B	C
H-07	6"	5 5/8"
H-08	5 1/2"	5 1/4"
H-09	4 1/2"	4 1/4"

NOTE: Standard with model H-010, not available with model H-06. Separate volume controls are not recommended for use in areas where vandalism is high.



SUFFIX AP - ANCHOR PLATE

Anchor plates provide additional mounting support and are tapped to accept the standard base mounting screws. Anchor plate mounting screws (1/4" screws with shields) are also furnished.



SUFFIX SBP - BACK PLATE

Back plates offer extremely secure mounting support from the rear of the wall and 3/16" screws with couplings and nuts (for up to 8" wall thickness) are provided

Engineer's Approval	Job # _____
	Arch/Eng. _____
	Contractor _____



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