

Reversible Shower Slat Seat HC-1, HC-2 & HC-117

Folding Slat Seat with Grab Bar Installation Instructions

Feature Highlights:

- Reversible seat configuration.
- Seat capacity is 250 pounds.
- Grab bar is designed and tested to meet ADA standards.
- Reversible slat seat only (HC-117)

Compliance:

 Americans with Disabilities Act (ADA)

For California Residents

WARNING: This product contains chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm.

Warranty:

Limited Lifetime - to the original end purchaser in consumer installations.

5 Years - for commercial installations.

Refer to www.symmons.com/warranty for complete warranty information.

Shower Seat Blocking

- Install on stud walls or steel construction using in wall backing at all fastener locations to comply with local building codes.
- Fasteners supplied with seat must be installed properly. Center on studs so as to fully engage material.
- Install fasteners with a minimum of 2" from any edge of support blocking.

Shower Seat Installation

- Secure unit to the wall with two mounting flanges (3 fasteners each) at top and the baseplate/guide bracket below (4 fasteners).
- Bottom of support tube must be positioned within the baseplate and guide bracket before they are secured to wall.
- Reversing Top Remove four acorn nuts and carriage bolts, rotate seat end for end, and replace bolts and nuts

Shower Seat Operation

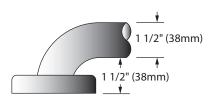
- Shower seat folds up when not in use.
- Warning: to avoid damaging or pulling seat out of the wall, sit down gently. Do not drop down on seat suddenly.

Grab Bar Construction Tubing

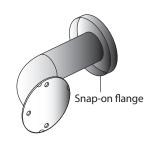
- Stainless steel contruction.
- Exposed surfaces in satin nickel finish.

Snap-On Flange

- 3" diameter flange furnished with 3 stainless steel screws. 2 of 3 screws provided must be used when mounting bar to wall.
- Flanges and center posts are heliarc welded to tubing.



1-1/2" (38mm) diameter tube



Grab Bar Installation

- Secure to wall with three mounting ends.
- For installation on stud wall, steel or fiberglass construction use in wall backing at all fastener locations to comply with local building codes.
- For installation on solid walls, use expansion anchors and screws in compliance with local building codes.

Note: Fasteners are not provided by Symmons.

- Clearance is the distance between the finished wall surface and the inner edge of the tubing. The standard clearance furnished is 1-1/2" (38mm).
- Dimensions are measured from centerline of tubing to wall, unless otherwise noted.

