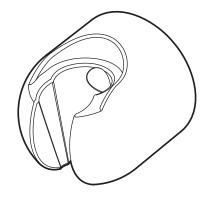
SPEAKMAN[®]

VS-126/VS-128

INSTALLATION INSTRUCTIONS

2 Position Wall Mount Hand Shower Bracket



IMPORTANT

SAFETY TIPS:

Be sure to read and understand all instructions before beginning installation.

Inspect all connections after installation.

Cover the drain to avoid loss of parts. Be sure to wear proper eye protection.

Do NOT over tighten any connections or damage

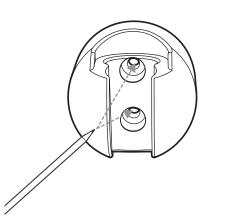
may occur.

Observe all local plumbing and building codes.

MARK MOUNTING LOCATION

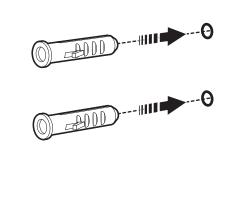
Position Bracket vertically on wall, ensuring your hand shower hose can reach the location. Mark mounting screw locations with a Pencil.

1

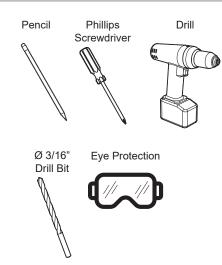


INSTALL ANCHORS

3 Insert supplied Anchors into previously drilled holes.



TOOLS & SUPPLIES NEEDED



MAINTENANCE

Periodic cleaning using a mild soap and warm water will help keep your product's appearance in its original condition.

For best results, dry immediately with a soft, clean cloth. <u>DO NOT USE</u> harsh and/or abrasive cleaners.

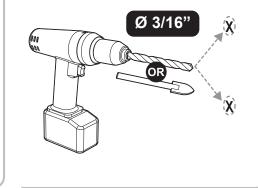
To help restore the finish, occasionally apply a non-abrasive wax to your product (follow manufacturers' instructions).

On CHROME PLATED PRODUCTS, a two (2) part white vinegar, one (1) part water solution can be used to break down excessive mineral deposits. Let the product soak in the solution for about ½ hour then rinse thoroughly. Brush off any remaining mineral deposits if necessary.

 $\underline{\text{DO NOT USE}}$ the vinegar/water treatment on any finish other than Chrome.

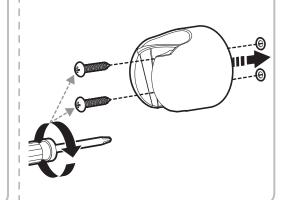
DRILL MOUNTING HOLES

If mounting directly to wood stud, Plastic Anchors are not required. If mounting to drywall or tile, select appropriate Ø 3/16" Drill Bit and Drill guide holes at marked locations



SECURE BRACKET

4 Secure Hose Bracket to Anchors using a Phillip's Head Screwdriver.





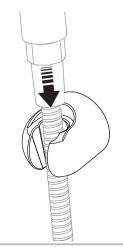
www.speakman.com

SPEAKMAN[®]

VS-126/VS-128

PLACE HOSE IN BRACKET

5 Place Hand Shower Hose into one of the two positions of the Bracket.



ROUGH IN DIAGRAM $\phi 2\frac{1}{4}$ " [58mm] $\phi 2\frac{1}{4}$ " (58mm) $\phi 2\frac{1}{16}$ (58mm) (58mm)(58

