

HARKEN®

INSTALLATION SHEET

062 Handhold

1251 East Wisconsin Avenue • Pewaukee, WI 53072 U.S.A.

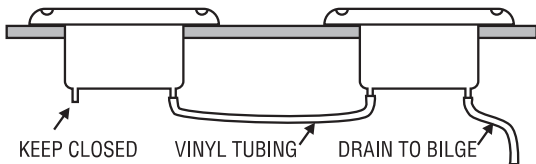
Telephone: (262) 691-3320 • Fax: (262) 691-3008 • Web: www.harken.com • Email: harken@harken.com

You Must Purchase

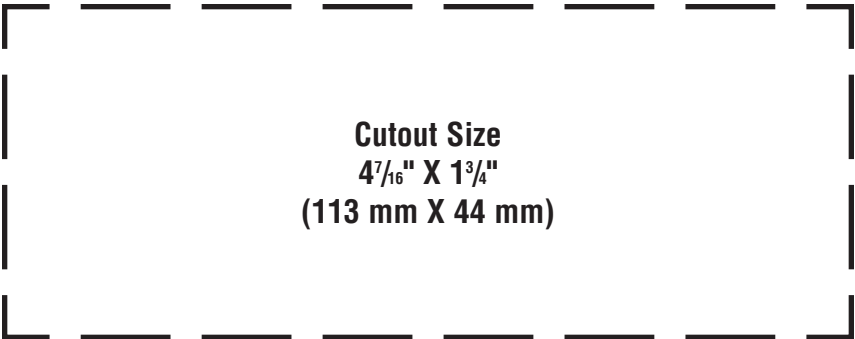
You Must Purchase: Five (5) #10 or 5 mm stainless steel sheet metal, machine, or wood flathead screws. $\frac{3}{16}$ " (4mm) plastic tubing to drain to bilge (optional).

Using Drain Spigots

Only drill spigots you wish to drain. Use $\frac{1}{8}$ " or 3 mm drill to ream out drain spigots. Attach purchased plastic tubing so handhold drains to bilge. If you use multiple handholds, connect spigots in a series so that only one long tube is needed to drain to bilge.



TIP: To prevent leakage at screws, use a pocket knife to bevel/countersink the top of screw hole slightly to allow sealant to mass around screw top.



Cutout Size
4⁷/₁₆" X 1³/₄"
(113 mm X 44 mm)

Install Handhold

1. Cut out template and use to draw a pattern for cutting opening.
2. Use handhold to mark hole position.
3. For self-tapping sheet metal or wood screws, drill 5 holes using 1/8", 9/63" or 3.5mm drill.
For machine screws, drill 5 holes using 3/16" or 5 mm holes.
4. Apply high quality marine sealant around outer rim of handhold and inside screw holes.
5. Secure handhold by tightening screws or nuts.

Maintenance

Harken equipment requires minimal maintenance, but some is required to give the best service and to comply with Harken's limited warranty. It is important to keep equipment clean by frequent flushing with fresh water.

Warranty

For additional safety, maintenance and warranty information see www.harken.com or the Harken® catalog.