



SILVERTON

MARINE CORPORATION AN EMPLOYEE OWNERSHIP COMPANY

SERVICE BULLETIN

BULLETIN # 02-03

DATE: 4/18/03

SUBJECT: 43MY Washer / Dryer Vent Installation

HULL #s: 31, 32, 40, 41, 43, 46, 49, 50, 51, 52, 54, 55, 57, 58, 59, 66, 68, 71, 77, 78, 79, 81, 82, 83, 85, 86, 87, 91

We have discovered that the possibility exist that the dryer vent hose may not have been connected to an outside vent. Please check the port side of the boat for a vent as shown in the picture on page two. If no vent is visible, proceed with the following steps to install the vent.

1. Inside boat

Remove access panel from back of aft cabinet in forward head. Locate 4" vent hose. Make sure vent hose is not in the area that you are going to cut the vent hole to prevent any damage to hose.

2. Outside of boat

The vent hose is to be located on the port side of the hull. See attached print for exact location of the 3 7/8" vent hole. After hole is cut, install clam shell cover on a 45° angled aft, centering it over the 3 7/8" vent hole. Use urethane sealant and #6 x 3/4 S/S Pan head screws to secure clam shell to hull. See attached print for proper installation.

3. Move back inside boat

Determine length of hose to be used, and then cut off excess if needed. Use a small amount of PVC glue around inside end of vent hose and louvered vent flange then tighten with large wire tie. Apply 1100 quick set urethane sealant to outer edge of vent flange and secure flange to hull with tape until urethane sealant has set. Make sure vent louvers are angled down when installing vent. Reinstall access panel.

Silverton will allow 3 hours at your dealer warranty rate for this repair.



3 7/8" Hole

Forward Waste Vent

43 Motor Yacht Washer/Dryer Vent Location