

Fresenius Medical Care SERVICE BULLETIN

Equipment: 2008H
Bulletin: 00-FRH-001
Subject: Potential Hydroblock Cover Leak

Written By	Reviewed By	Approved By	Effective Date
J. Fox	Kenneth Cogswell	ECO# 7065	2/2/00

Distribution: Nat'l Svc Mgr (M. Lowery), Tech Support Mgr (K. Cogswell), QSRA (M. Owen), QE (R. Fox), Eng (D.Gavin), Tng (B. Hassard)

1.0 PURPOSE

To inform all Field Service and Technical Support personnel of the potential for a leak to develop in the hydroblock cover on a 2008H Hemodialysis machine.

2.0 SCOPE

There is a potential for the hydroblock to develop a leak between the cover and body. The rear of the cover may warp between the heater bar and the vent tower. Since there is minimum water pressure at this point, the leak could be very small. Leakage in this area has no effect on the operation of the machine. If during a service call wetness or evidence of leakage is noticed in this area, install a reinforcing brace as described in this service bulletin.

3.0 REQUIRED PARTS

The following parts are required:

	Part #
- Reinforcing Brace.	M31138
- Screws M4x35 (qty 2)	552290

4.0 PROCEDURE

Install the reinforcing brace (M31138) to the top of the hydroblock cover using longer screws (552290). Refer to figure 1 for correct placement.

Note: Do not overtighten the longer screws when installing the reinforcing brace. Only tighten them enough to remove the warp in the hydroblock cover.

Any questions regarding installation, contact Fresenius Technical Support.

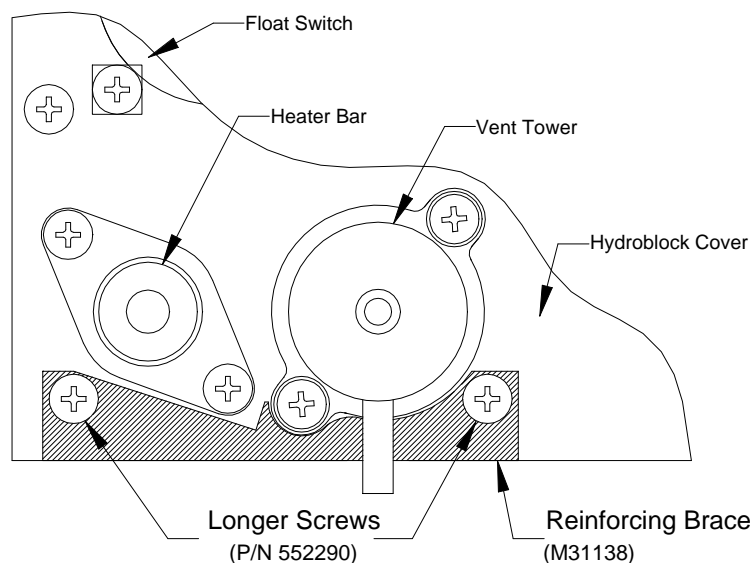


Fig 1