

INSTALLATION INSTRUCTIONS

ELECTROLUX STOR-MOR®

Application:

This instruction sheet applies only to motorhomes, trailers and other RVs with roof rafters that allow permanent, direct installation of the Electrolux Stor-Mor.

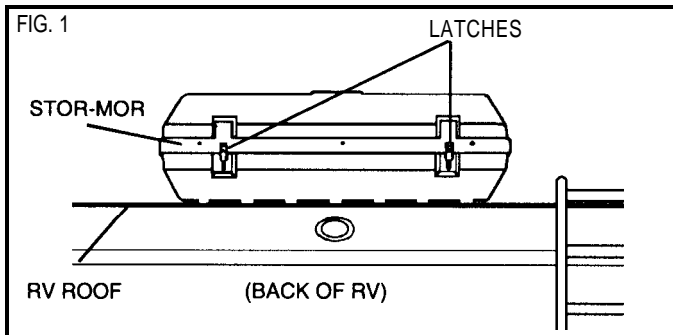
NOTE: The Dometic Corporation cannot be responsible for any damages resulting from improper installation, such as from wind forces while driving or otherwise, which might cause the Stor-Mor to disengage from its mountings.

Read all instructions before beginning installation.

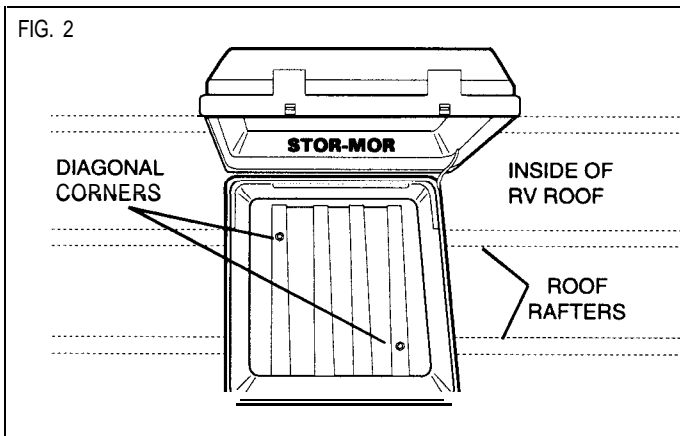
NOTE Any black marks that might have occurred during shipping are easily removed by using a household cleaner like Formula 409.

NOTE: For those who do not wish to drill into the roof, and for those vehicles without roof rafters (such as cars and vans), it is recommended you use an optional Vehicle Mounting Rack, Part No. 3101730.004. For vehicles with existing roof racks, it is recommended you use an optional Mounting Kit, Part No. 3101743.007.

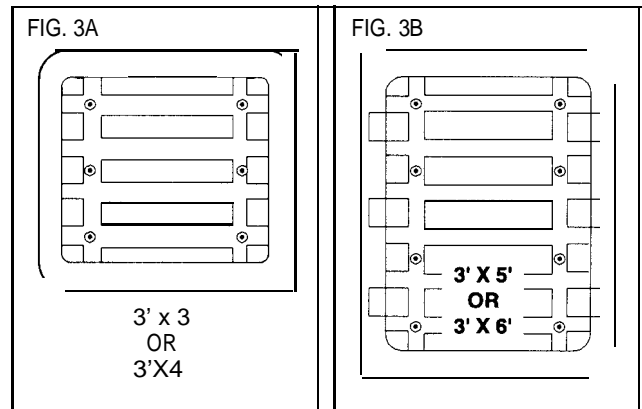
NOTE: MOUNTING SURFACE MUST BE STRAIGHT AND FLAT, AS A "BOWED" SURFACE MAY CAUSE IMPROPER OPERATION OF THE STOR-MOR.



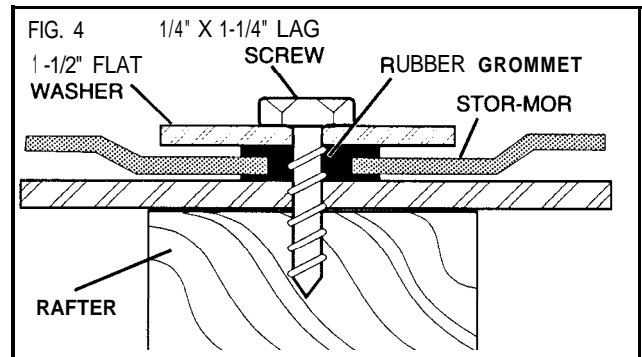
1. Position the Stor-Mor Storage Pod on the top of the vehicle in desired position. It is recommended that latches be facing toward the rear when mounting on RVs. See FIG. 1. This position provides easiest access into the Storage Pod.



2. **For RV Roofs** Determine placement area by lightly tapping on roof of RV to locate positions of roof rafters. Once rafters are located, mark each location with a pencil or pen. Position Stor-Mor so holes can be drilled through Stor-Mor, through roof and into rafter. **IT IS VERY IMPORTANT** that the Stor-Mor be fastened to a rafter securely. If existing rafters are not accessible for direct and secure installation of Stor-Mor, secure 2 pieces of 1" x 4" lumber on the RV roof by bolting down on existing rafters. Using the 1" x 4" lumber as exposed rafters, proceed with the installation of the Stor-Mor as in FIG. 3A or 3B.



3. Drill 6 to 8 holes depending on the size of the Stor-Mor. On a 3' x 3' or 3' x 4' Stor-Mor, drill 6 holes. See FIG. 3A. On a 3' x 5' or 3' x 6' Stor-Mor, drill 6 holes. See FIG. 3B. It is recommended that the first holes be drilled at diagonally opposite corners. See FIG. 2. After the first hole is drilled and secured, recheck position of Stor-Mor Storage Pod, then proceed to second hole. Use a 3/16" diameter drill bit to drill the holes through the Stor-Mor Storage Pod and through the roof of the vehicle to about 1/2" deep.



4. After drilling the 6 to 8 holes as recommended, redrill the Stor-Mor holes with a 1/2" drill bit for the hole to accept the rubber grommets furnished. See FIG. 4.
5. Using a good silicone caulking, generously fill each drilled hole to assure a good, tight seal. (This will keep water and rain from leaking into the roof of the RV or the Stor-Mor). For each hole, use a 1/2" diameter flat washer and a 1/4" x 1-1/4" lag screw coated with caulking. Then secure in place as each hole is drilled. See FIG. 4.