

INSTALLING THE SUMP MODEL DRANJER™ J-S5

The sump model Dranjer™ is designed to be used as a part of the cover for a basement sump.

With a Dranjer™ in place, the sump can be sealed, while still allowing the sump to function normally. In the event of a water line break, water can still flow across the floor into the sump, while the Dranjer™ acts to seal out radon, soil gases, insects and mold spores.

The cover for a sump can be made out of plywood, sheet metal, plastic, or any other non-porous material. It should be strong enough to support a person's weight.

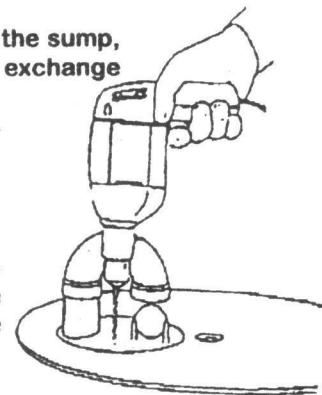
The cover should be designed to fit around all pipes and wires coming out of the sump, and must be completely sealed with a caulking compound to eliminate all air exchange between the sump and the basement.



1. Cut out the center of the paper template provided below. Use the template to mark the shape on the sump cover. (Make sure that the hole is cut in a place where the Dranjer™ can fit back into the sump.) Mark the centers of the two fastening holes. Cut out the marked hole in the sump cover.

3. The sump model Dranjer™ is attached to the underside of the cover with 3/16" bolts (included).

2. Drill two 3/16" fastening drill holes through both the Dranjer™ and the sump cover.



Caulk around the Dranjer™ before and after installation, (we recommend using a silicon sealant), making sure it is properly sealed.

