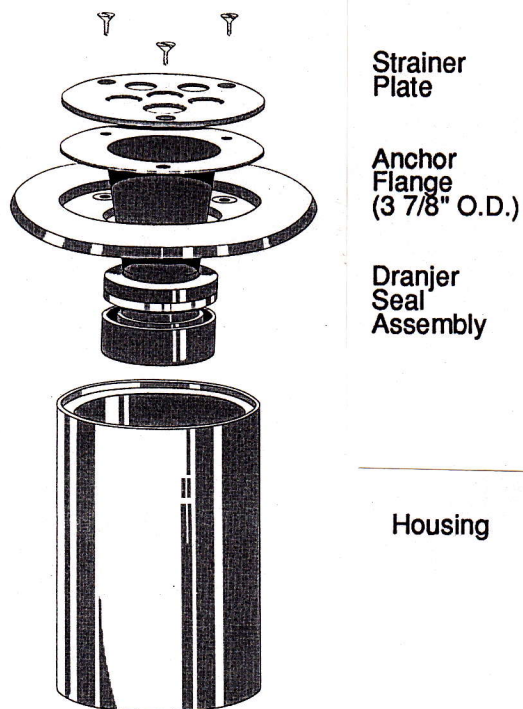


"F-SERIES" DRANJER™

NEW INSTALLATION MODEL
F-N2



Strainer
Plate

Anchor
Flange
(3 7/8" O.D.)

Dranjer
Seal
Assembly

Housing

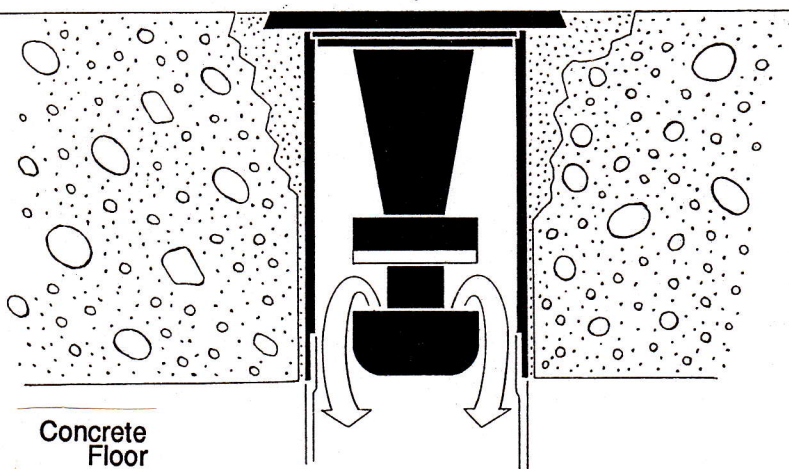
INSTALLATION INSTRUCTIONS

1. Using PVC Solvent cement, bond housing to anchor flange and to any downstream plumbing.
2. For new floors, pour the concrete around the anchor flange/housing assembly to a level equal to the top of the anchor flange. The reverse bevel on the anchor flange will prevent the assembly from lifting out of the concrete after it is set. (For existing floors, drill or chip away a 3" diameter hole. Set the anchor flange/housing assembly into the hole and backfill the space remaining with suitable concrete bonding compound.)
3. Install the Dranjer seal assembly into the anchor flange. For an enhanced seal, a light coating of petroleum jelly or other light grease on the anchor flange seat can be applied.
4. Line up the holes on the Dranjer seal assembly with the holes in the anchor flange. Similarly, install the strainer plate with holes aligned. Next, install the brass screws and snug them down, but take care not to overtighten them.

Your Dranjer unit is now in place and functional.

Water
Flow

Concrete
Bonding
Compound



Concrete
Floor

4 7/16"
Depth of Anchor
Flange/Housing Assembly

MAINTENANCE

If the floor drain is used as a drain on a regular basis, rather than as a safety drain only, then periodic cleaning of the seal assembly is advised. Simply remove the retaining screws and rinse in clean water.

Dranjer™ Corporation

Protecting Your Family's Health