

ZONE STABILIZER

The Zone Stabilizer is designed to keep Hartmann, Curry, and geopathic zones from bouncing around during this period of earthquake adjustments and unprecedented solar radiations which influence the frequencies of geopathic zones.

While the above zones do return to normal on their own, often there may be a period of up to two weeks when they move over, or greatly expand following an earthquake even on the other side of the planet. The Stabilizer was developed to hold the above zones on frequency at least in the room where they are placed. Depending on outside factors like cell phone towers, doppler radar, or powerline sub stations, you may need to check other rooms in a building.

A dowser can be very helpful in the correct placement of the stabilizer. A human using biophysical sensing is much more sensitive to these energies, although there is very expensive instrumentation available which most people cannot afford.

To place your Stabilizer, ask for the Vena Profunda (Deep Vein), or the Mother Vein in the area which controls all the rest. This can be done by dowsing each direction in the room along the walls.

When you locate the Mother Vein, locate which side of the room is the entering, or inflow side. (Which side for placing the Stabilizer). Recheck the room for active Hartmann, Curry, or other geopathic zones. Do each separately to verify the correct placement. They should all be clear now, and stay clear.

The Zone Stabilizer is not intended to replace Tri-Paks, Flat Spiral, or Hartmann Spirals used to clear existing zones. It stabilizes them from responding to changing conditions.

The Stabilizer can be placed over a zone on a window sill, in a bookcase, or on the floor. This should be left up to the practitioner. Outside end of spiral orients to north.