

Spherical RAFOS Float Diagram

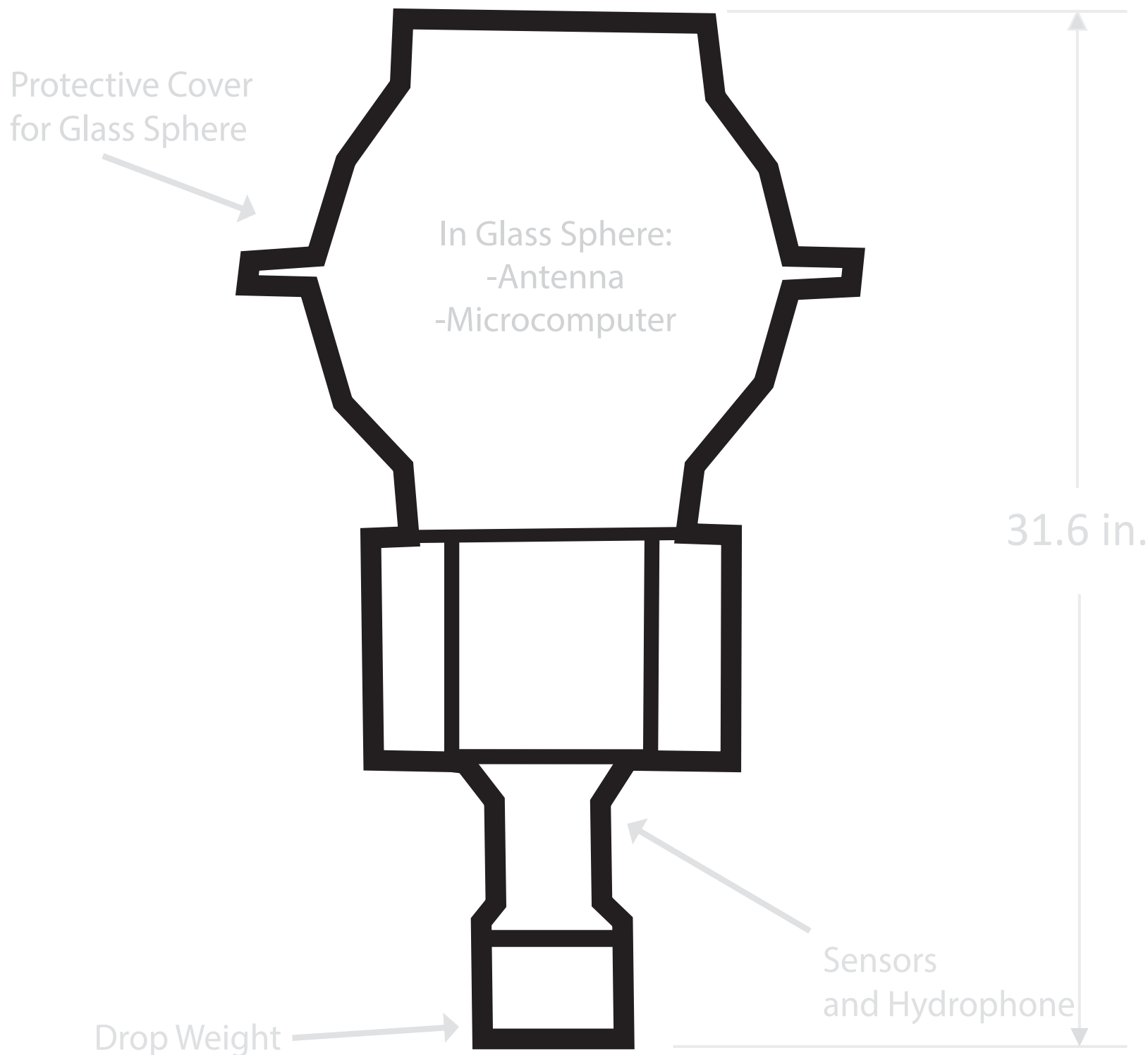


Fig 3. Diagram of the Spherical RAFOS float. These floats listen to the sound sent out by the sound source moorings (see Fig 5), as they travel with the deep ocean currents. After a two-year mission, this float will release the drop weight, and rise to the surface and transmit the data it has been collecting to the scientists at Woods Hole Oceanographic Institution (WHOI).