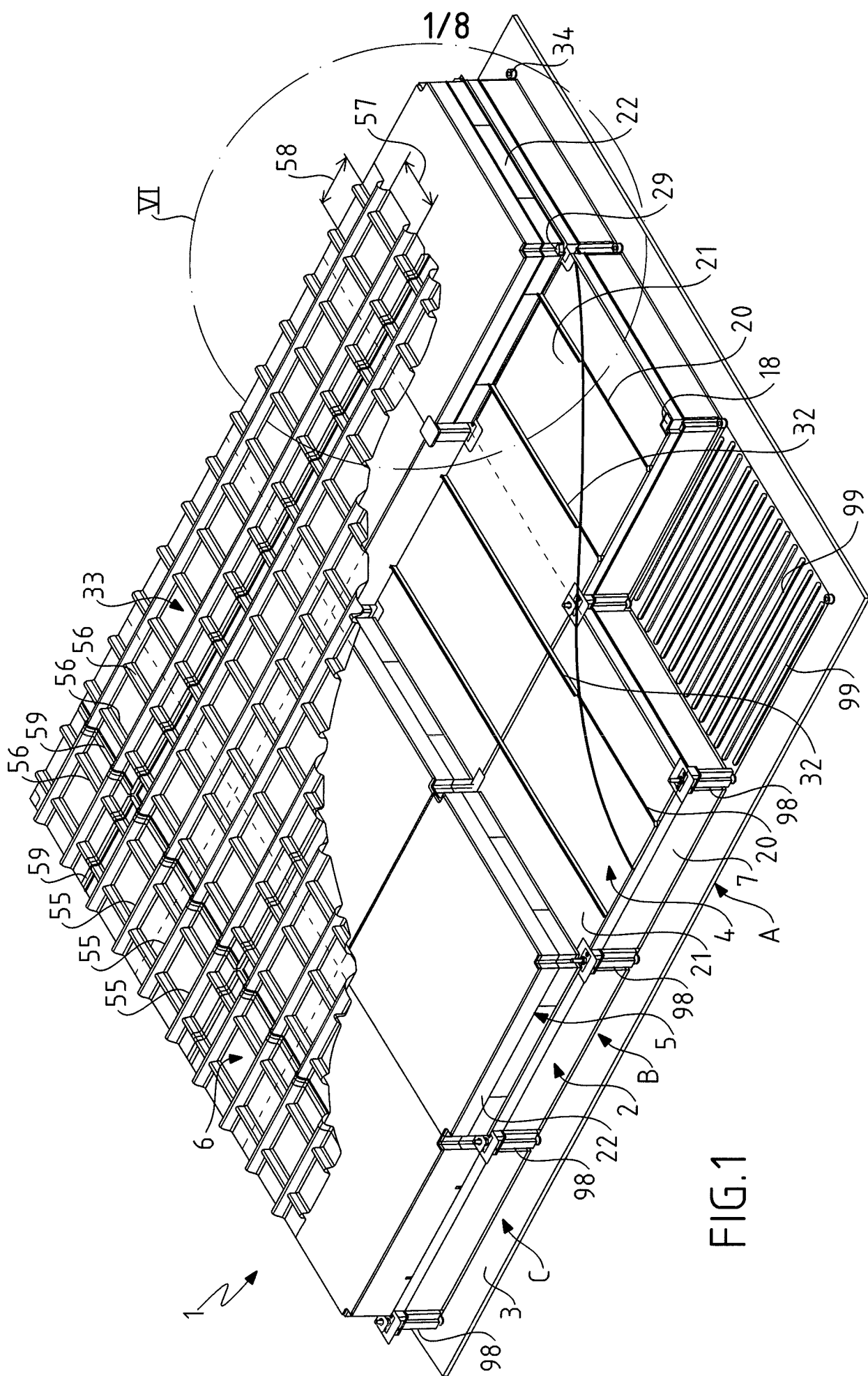




2/8

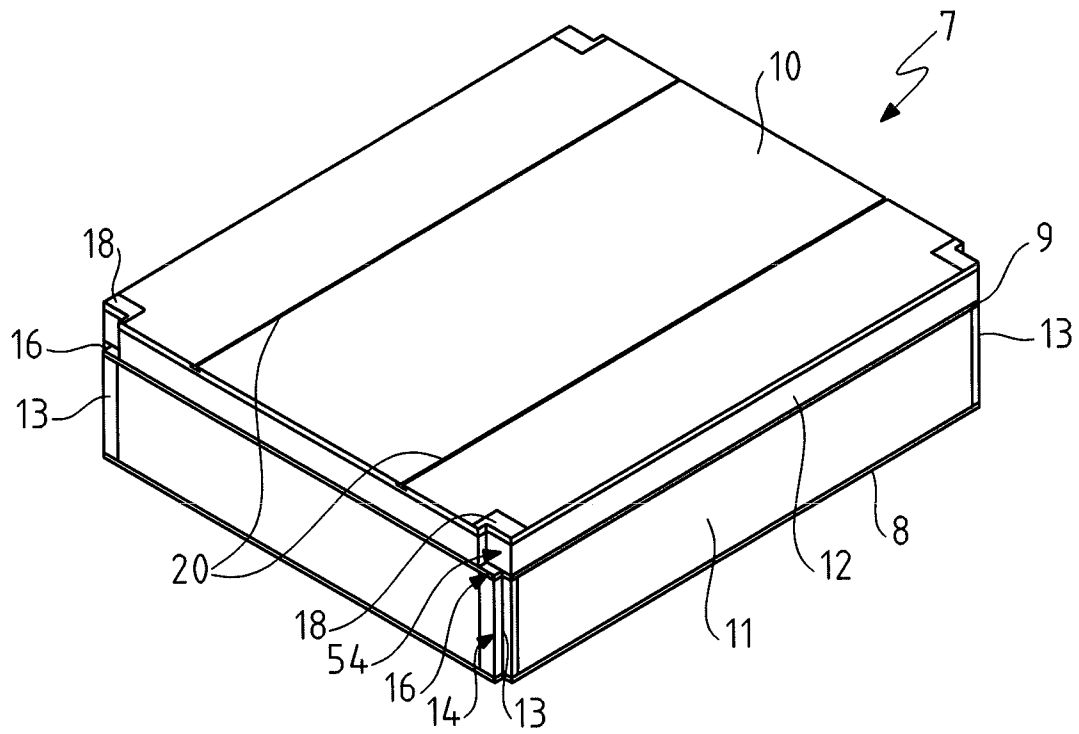


FIG. 2

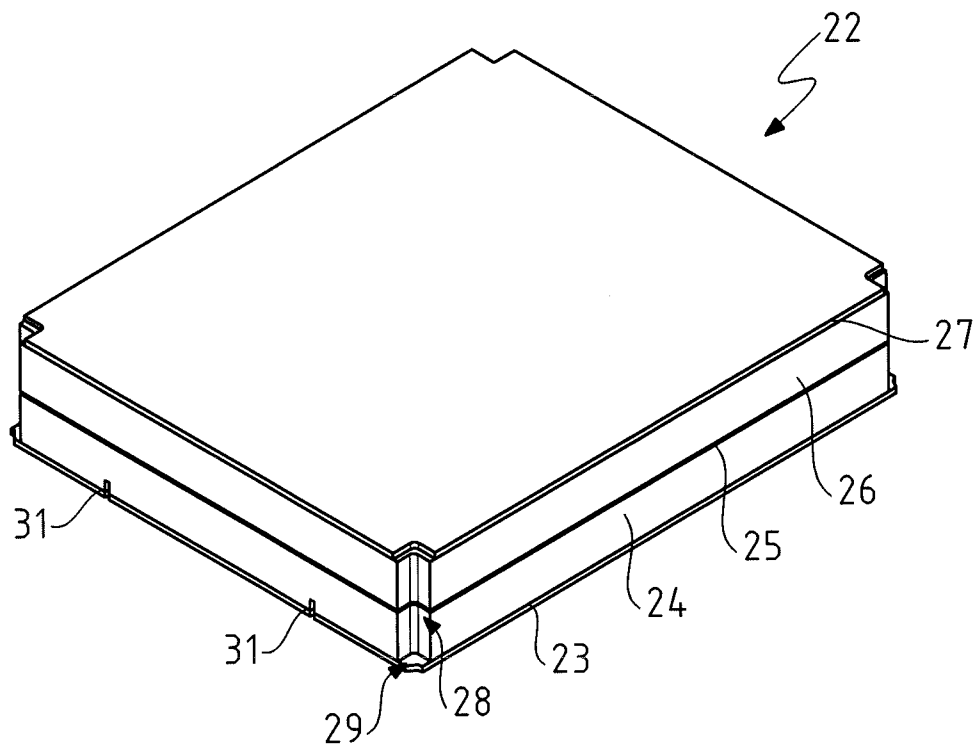


FIG. 3

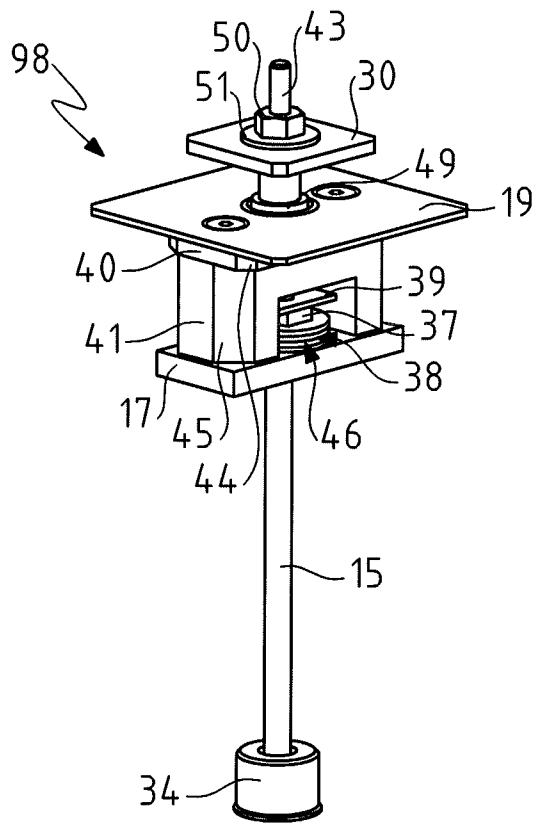


FIG. 4

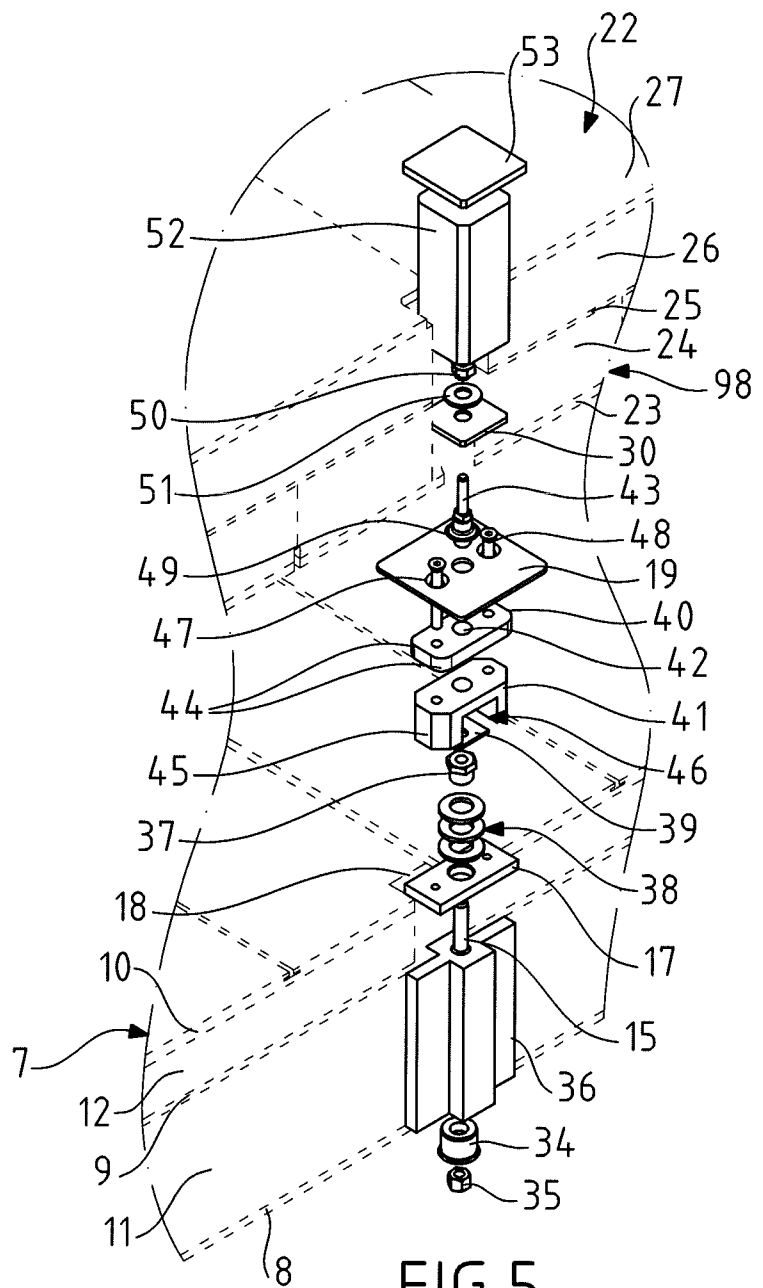


FIG. 5

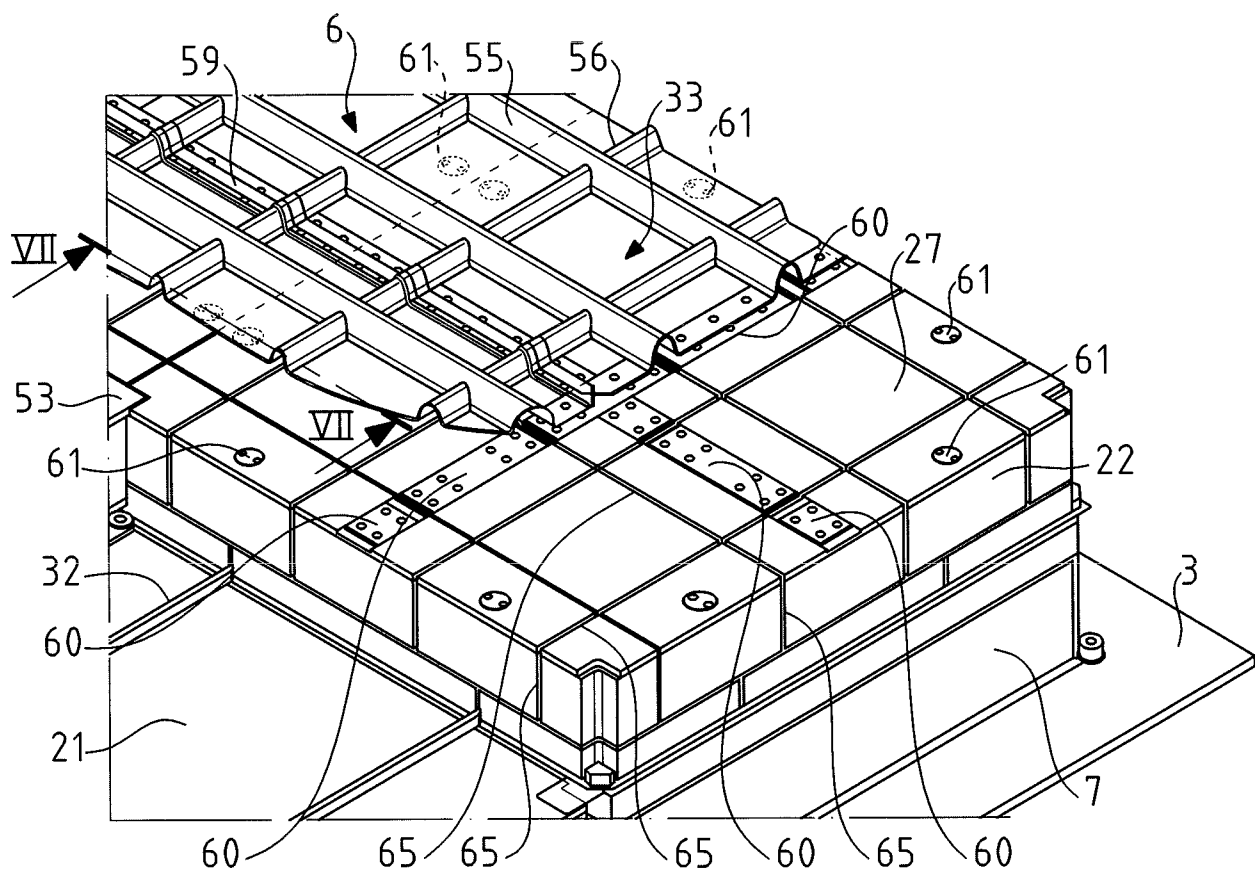


FIG. 6

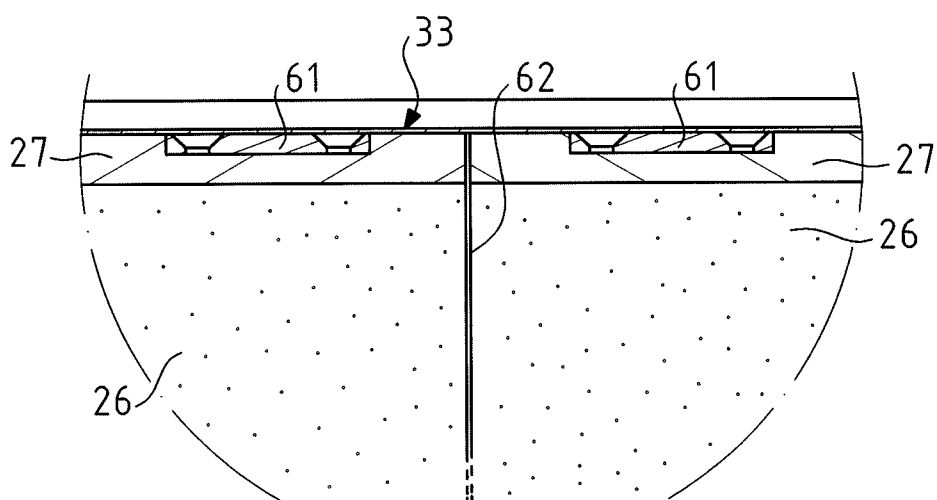


FIG. 7

A cross-sectional diagram of a hemispherical container assembly. The main body is a hemisphere labeled 26, filled with a granular material represented by small dots. A horizontal layer at the top is labeled 27. Within this layer, there is a rectangular component labeled 33. Below the horizontal layer, a vertical rod or tube extends downwards from the center, labeled 62. The upper part of this rod is surrounded by a sleeve-like structure labeled 63, which has a flange or base labeled 64.

FIG.9

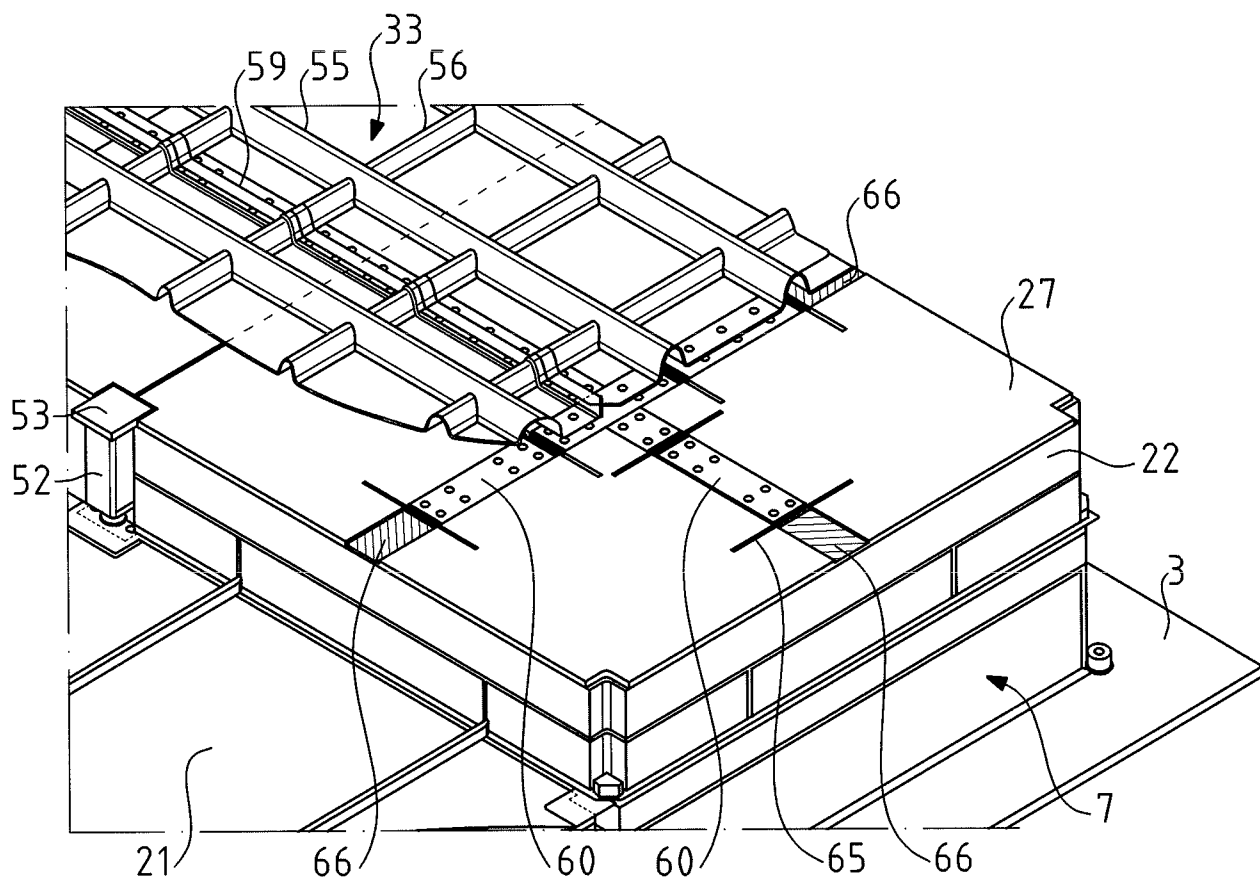


FIG. 10

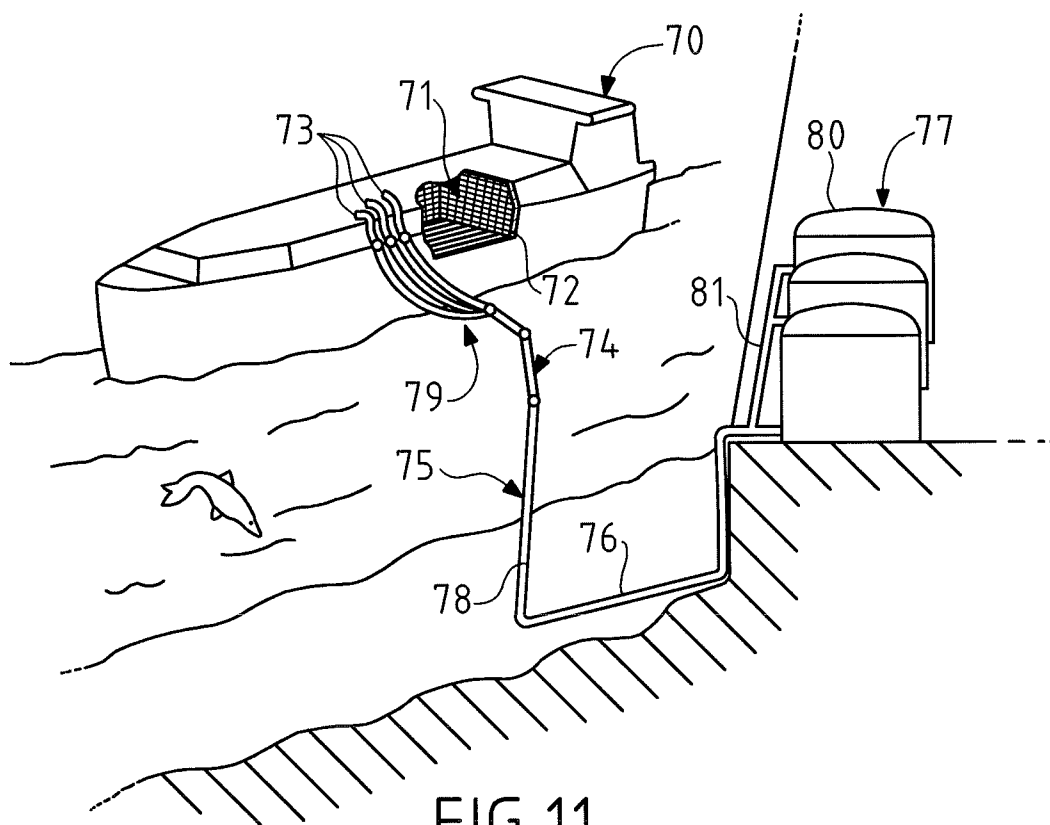
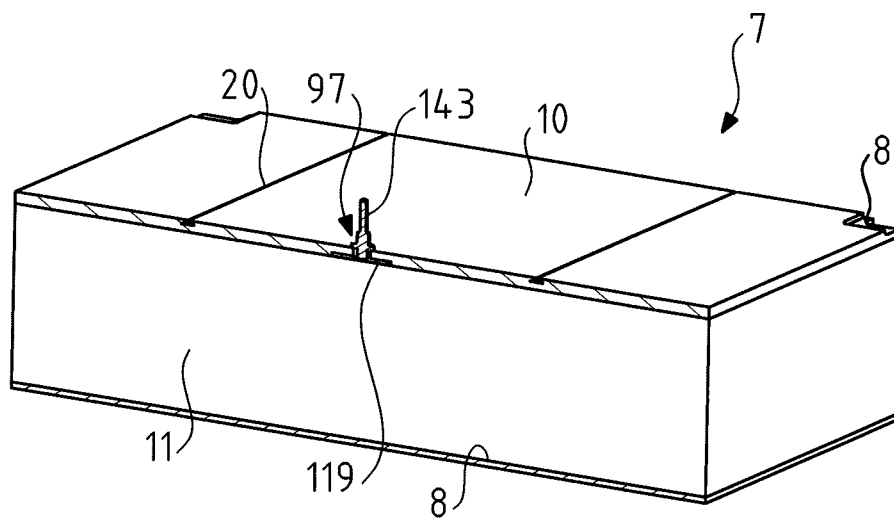
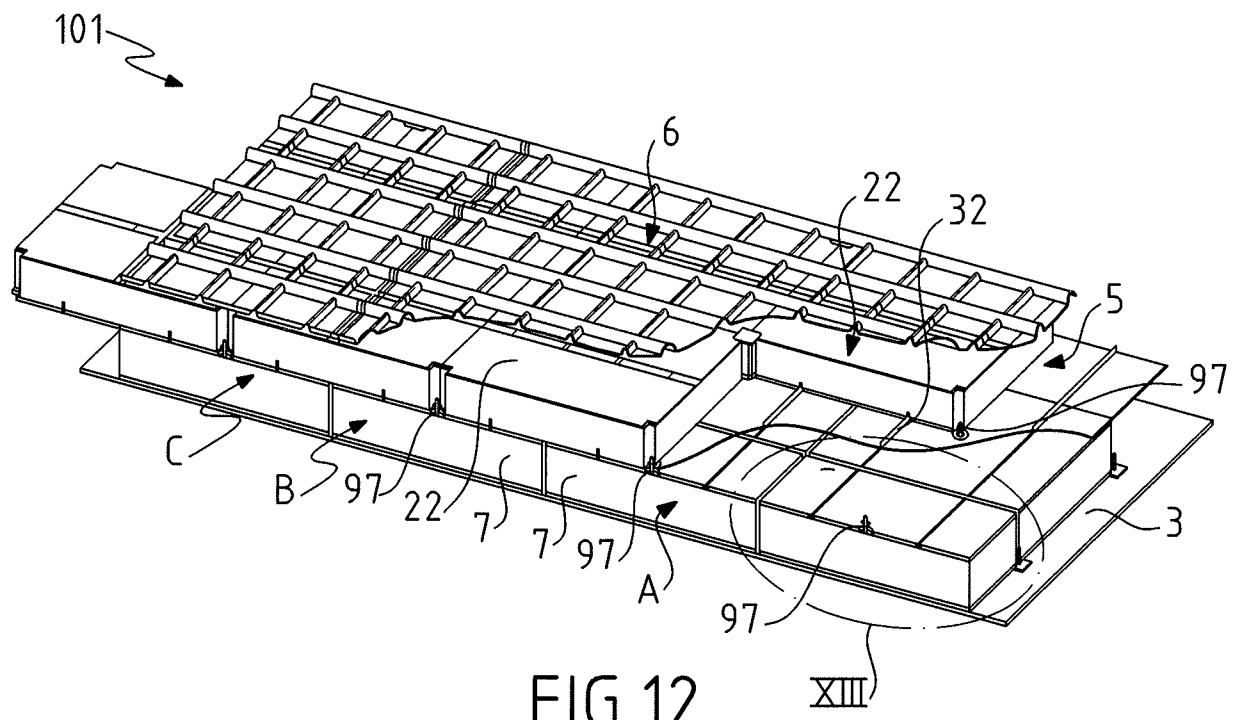


FIG. 11



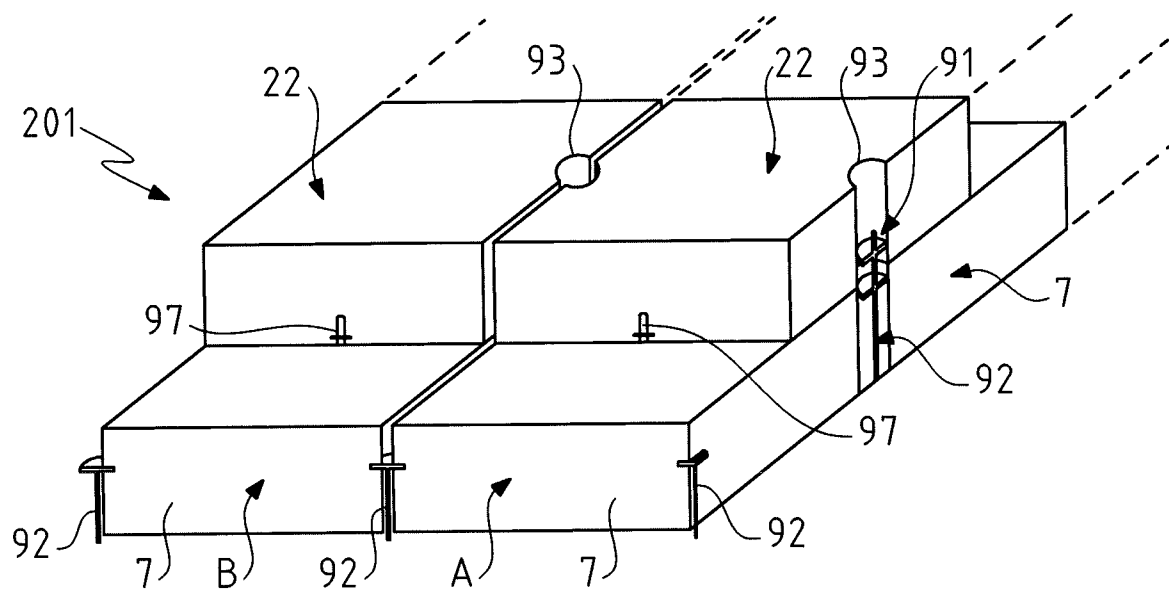


FIG.14