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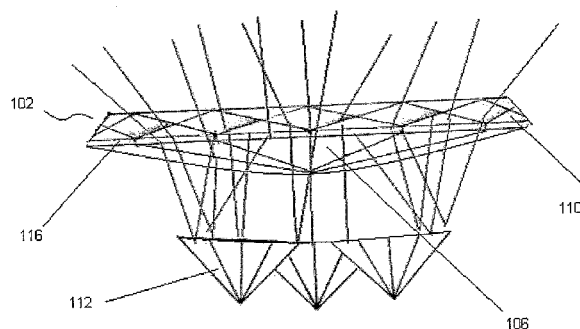


FIG. 4

(57) Abstract: In an embodiment, the jewelry setting comprises a setting socket having at least one base plate and a plurality of prong members extending from said base plate. At least one first gemstone having a substantially non-existent pavilion is secured to the setting. At least one second gemstone having a substantially high reflective property is secured to the base plate, and located a distance predetermined from the first gemstone. The ambient light passing through and thereafter out of the first gemstone is reflected back from the second gemstone such that the brilliance and scintillation of the first gemstone is substantially enhanced giving optical depth to the first gemstone.

