

DIAMOND INLAY APPARATUS FOR SIMULATING A SINGLE DIAMOND AND BASE THEREOF

ABSTRACT

The present invention provides a diamond inlay apparatus for simulating a single diamond and a base thereof. A tapered fillister is formed at the center of an upper side of the base, and the outer edge of a lower side of the base is formed as a taper; a single diamond is inlaid in the tapered fillister; a plurality of facets for reflecting light are formed around the tapered fillister on the top surface of the base; and a plurality of pawls are disposed on the top surface of the base, and each of the pawls has a holding portion extending towards the tapered fillister to hold a flange of the single diamond. According to the diamond inlay apparatus for simulating a single diamond and the base thereof provided in the present invention, as a tapered base is used for inlaying the single diamond, the single diamond can be fixed securely and a visual effect comparable to that of a large single diamond can be obtained. Therefore, the value of the small diamond can be improved.

(Figure 1)