

Sealing Device of Cinerary Urn

Abstract of the Disclosure

A sealing device of a cinerary urn includes a sealing strip and a photo frame. The sealing strip is a flexible thin strip having a length at least equal to the circumference of the cinerary urn for firmly adhering onto the junction of the cover and the body of the cinerary urn. A central portion of the sealing strip forms a receiving groove at its lower edge. Two inner corners of the receiving groove form a right and a left short slit respectively and thus defines a right holding lip and a left holding lip respectively. The photo frame including a transparent frame body and a rigid bottom plate, in which the frame body has a concave receiving chamber and defines a periphery rim around the receiving chamber, and the bottom plate is connected with the frame body by affixing a front surface of the bottom plate to the periphery rim of the frame body for receiving a picture of the dead within the receiving chamber of the frame body, a back surface of the bottom plate having a layer of adhesive material for adhering onto the cinerary urn. The top edge of the receiving groove is aligned with the top side of the photo frame and the two lips are capable of holding the photo frame more firmly in position. Whereby, the sealing of the cinerary urn is standardized and becomes more durable.

(Figure 4)