

METHOD FOR MANUFACTURING PLATED MOLDED ARTICLE

ABSTRACT

The present invention provides a method for manufacturing a plated molded article, the method being capable of forming the plated molded article having good adhesion with respect to a metal surface on a substrate using a mold, while forming a pattern used as the mold for forming the plated molded article by using a photosensitive composition while suppressing footing in the pattern. A resist pattern used as the mold for forming the plated molded article is formed by using the photosensitive composition that includes a sulfur-containing compound having a predetermined structure and/or a nitrogen-containing compound, and before forming the plated molded article, ashing is performed on the surface comprising a metal that is exposed from a non-resist section of the resist pattern used as the mold.

[Fig. 1]