

ABSTRACT

The present invention relates to a method of forming an anodic oxidation coat having excellent corrosion resistance and insulation properties on the surface of an aluminum or
5 aluminum alloy member, and to an aluminum or aluminum alloy member having an anodic oxidation coat manufactured using the method. More particularly, the present invention relates to a method of forming an anodic oxidation coat
10 having high hardness and excellent corrosion resistance and insulation properties without internal defects in an anodic oxidation coating layer, and to an internal member of a device for manufacturing a semiconductor or a display, the internal member being coated with an anodic oxidation coat
15 manufactured using the method.

Fig. 1