

## Abstract

A stackable metal cup (1) including: a body portion (3) having a hollow shape with an open upper portion and having a shape inclined from the upper portion toward a lower portion such that an upper end inner diameter (D) is larger than a lower end outer diameter; and a bottom portion (7) including a grounding portion (5), the grounding portion (5) being continuous with a lower end of the body portion (3) via a curvature portion (R). When a height (H) from the grounding portion (5) to the upper end is 100%, an upper region (A1) having a height of 70% to 100% includes at least one inflection point portion ( $\alpha$ ) at which an inclination angle of the body portion (3) with respect to a vertical plane changes.

FIG. 1