Abstract

BUTTON COVER THAT THE DECORATIVE PART IS INTEGRALLY FORMED

The present disclosure relates to button cover that the decorative part is integrally formed, comprising a plate-shaped body, a ring-shaped hooking assistive device, combined with the body and made by bending a long plate to be a ring open on one side, and a first ornamental part covering the body above the hooking assistive device, wherein the body and the first ornamental part is formed integrally; the body is formed with an inlet in the direction from the center into which the ornament is hooked over a button to make the button pass through the inlet of the body and place at the center of the body; a wall is formed as an upward projection from a part of the outer circumferential surface of the body to be combined with the first ornamental part on top of the wall; since the hooking assistive device is attached to the wall of the body and the opening of the hooking assistive device is in the same direction as the direction of the inlet, the hooking assistive device touches the button and is widened when the button is pushed through, and the thread used for sewing the button passes through the inlet to allow the hooking assistive device to fasten the button by means of elasticity after the button is pushed through.

Figure 1