

ABSTRACT**A SWITCH OR SOCKET WITH COVERED MOUNTING SCREW**

A switch or socket with covered mounting screw comprises a face plate 1 and an electric device 2, the electric device 2 being mounted on and fixed to the back of the face plate 1, a mounting hole 3 and a clamping hole 4 being provided on the face plate 1, two protrusions 5 being provided in the clamping hole 4, an inlay 7 being mounted springily on the face plate 1 by a clamp foot 6 which is inserted into the clamping hole 4 to fix springily the inlay 7 to the face plate 1, and to cover the mounting hole 3. The switch or socket of the present invention has the advantages of having covered mounting screw, artistic appearance, convenient dismounting and no damage on the face plate.

(Figure 1)