

ABSTRACT

DEVICE FOR RECEIVING A COMMODITY IN A FIXED POSITION

A device intended to receive a commodity, in particular a wristwatch or writing implement, in a fixed position, is fitted with a container (B) comprising a dish-shaped lower portion (U) and a dish-shaped upper portion (O) and with at least one fastening element provided in the container for the commodity (A) to be received. Each

5 fastening element is configured as a pair of clips and comprises a resilient lower holding element (10) arranged in the lower portion (U) and a resilient upper holding element (20) arranged in the upper portion (O). The two holding elements (10, 20) together form the pair of clips and interact so that they resiliently clamp between them the commodity (A) located in the container when the upper portion (O) is placed on

10 the lower portion (U) of the container (B). As a result, the commodity is perfectly fixed in position with the lowest structural expenditure substantially irrespective of its shape and dimensions.

Figure 1