

ABSTRACT

The invention concerns a watch having a rotating bezel associated with a system of axial ratchets and a ring allowing the rotating bezel (2) to be snap fitted onto the middle part (4) and assuring the functions of
5 centring, holding and angular positioning said bezel. The ring (8) has a substantially U-shaped cross section, a lower side of which is fixed to a middle part by being driven onto said middle part and the other side of which has a prominent surface (20) onto which the bezel (2) is
10 mounted. The ratchets are formed by flexible strips (26) cut into the flat base (18) of the ring (8). The system may be simply and inexpensively manufactured and mounted.

Figure 1