

ABSTRACT

TIMEPIECE INCLUDING TWO CASES ABLE TO PIVOT WITH RESPECT
TO EACH OTHER

The timepiece comprises a body forming a case inside which is accommodated a clockwork-movement. This body comprises an upper case (1), which has a front face having first display means (16), and a lower case (2), which has a front face having second display means (26). One of the cases is mounted pivoting
5 on the other about a pivoting axis (X) substantially perpendicular to the general plane of the cases and can occupy a closed position, in which the upper case is superposed on the lower case, and an open position, in which the upper case has pivoted sideways and lets the second display means (26) be seen. The clockwork-movement comprises respective portions (100, 200), accommodated in the upper and lower
10 cases to drive the first and second display means, and a drive mechanism (5) ensuring a kinematic link between the two portions of the clockwork-movement. This kinematic link is interrupted when the cases are put in the open position.

Figures 1a and 2