

ABSTRACT

DEVICE FOR SECURING A BACK COVER
TO THE MIDDLE PART OF A WATCH

The invention concerns a device for securing a back cover (1) on a middle part (12) of a watchcase, characterized in that it includes an intermediate element (10) to which the back cover (1) is connected, said intermediate element (10) being screwed onto the middle part (12) of the
5 watch, means being provided to allow the back cover (1) to drive the intermediate element (10) in rotation until the latter reaches a locked position on the middle part (12), the back cover (1) also being able to be pivoted relative to the intermediate element (10) without the latter being unscrewed for alignment with the 12 o'clock – 6 o'clock axis of the watch.

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Figure 1