

ABSTRACT

LINK ELEMENT INCLUDING A CASING FORMED
OF A PLATE AND A BACK PLATE

The invention concerns a link element (12) including one strand (14) which extends longitudinally in a horizontal plane and one front end of which (22) includes a device for attachment to a watch (10), the attachment device including:

- a casing (24) which is secured to the front end (22) of the strand (14);
 - 5 - two coaxial securing pins (26) of transverse axis (A) which are received in two associated lateral housings (28) of the casing (24), a free end of each pin (26) being pivotably received about the transverse axis (A) in one of the two opposite orifices of the watch (10),
- characterized in that the casing (24) includes a bottom plate (32) and a top
- 10 back plate (34), and in that the front end (22) of the strand (14) includes a holding pin (44), which is fitted vertically into a sink (46) of the bottom plate (32), the top back plate (34) being secured to the bottom plate (32) trapping the front end (22) of the strand (14) such that the casing (24) is secured to the strand (14).

15 Figure 3