

ABSTRACT

BRACELET WITH HINGED LINKS INCLUDING ASSEMBLY SCREWS

The invention proposes a bracelet or wristband, particularly for a timepiece, including at least a first link (14) which is hinged on a second link (14) by means of a hinge (24) including at least two lateral knuckles (28, 30) and a central knuckle (26) through which a pin (32) passes, forming the articulation pin (A1) of the hinge (24),
5 each knuckle (26, 28, 30) including a cylindrical bore (34, 36, 38) for the passage of the pin (32), wherein the bore (36, 38) of at least one lateral knuckle (28, 30) includes an external axial aperture (40, 42) to allow insertion of the pin (32), and wherein the external aperture (40, 42) is blocked by an added blocking element, characterized in
10 that the blocking element is formed by a screw (44, 46) which is screwed into the external aperture (40, 41) and which abuts axially against a radial abutment surface (48, 50) arranged in the external aperture (40, 42).

Figure 5