

ABSTRACT

The invention relates to a flexible pivot mechanical component (1; 1'; 1"; 1''') of the type with separate crossed strips, in particular for timepieces, comprising a fixing part (2) and
5 a movable part (3) which are connected by first and second elastic strips (5, 6) crossing without contact at a crossing point (P). This flexible pivot mechanical component (1 ; 1' ; 1" ; 1''') is associated with adjusting means (16-21; 30, 31; 32) allowing the position of the crossing point (P) to be adjusted.

10 (Figure 1)