

LINKAGE SYSTEM

ABSTRACT

A linkage system (1) for connecting a first element (2) and a second element (3) includes a linkage arm (4) respectively connected at a first end and a second end (5,6) respectively to the first and second elements. Arm (4) includes at end (5) two spaced apart engagement formations, pin (7) and pin (8). These pins slidably inter-engage on the first element a guide slot (9) and a control slot (10) respectively. Relative movement between pins (7,8) and the guide and control slot (9,10) respectively provides predetermined non-arcuate relative movement between elements (2,3).

JAN

Fig. 1