

ABSTRACT

The invention relates to a castor (1) having a securing device (V) for blocking the running action and/or steering action of the running wheel (2) mounted in a fork (3), which fork (3) itself is mounted such that it can be pivoted about a vertical axis (y-y), having an actuating push rod (11), at the running-wheel end (11'') of which a braking-blocking and/or steering blocking formation (22) is formed, the push rod (11) also interacting with fork-mounted steering-blocking mating protrusions (25), and this invention achieves a structurally straightforward solution, which is favourable for installation, by a combination part (K) on which both the steering-blocking mating protrusions (25) and the braking-blocking means (26), these being located in spaced-apart planes (E'-E', E''-E''), are formed, the braking-blocking and/or steering-blocking formation (22) of the push rod (11) being located in a neutral position (Fig. 1) between these planes.

(Exemplary figure: Fig. 1)

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