

DOOR ACTUATOR LINKAGE**ABSTRACT**

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The invention relates to a door actuator linkage (1) comprising a lever (2) extending along a longitudinal axis (11), which merges into a linkage head (3) with an offset (6), wherein the linkage head (3) is formed for rotationally fixed mounting on an output shaft (102) of a door actuator (101), wherein a free space (9) for cable routing is formed by the offset (6), and the free space (9) is delimited by the linkage head (3) and by an offset surface (7) of the lever (2), wherein the lever (2) protrudes up to an imaginary boundary surface (10), which is defined perpendicular to the longitudinal axis (11), and wherein the offset surface (7) is withdrawn partially from this boundary surface (10) in order to expand the free space (9).

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(Fig. 3)