

DOOR ACTUATOR ARRANGEMENT**ABSTRACT**

The invention relates to a door actuator arrangement (1), comprising a door actuator (2) having an output shaft (9), with the output shaft (9) having a first face-side end (15) and an opposing second face-side end (16), a linkage (3), whose linkage head (7) is fitted on the first end (15) of the output shaft (9) and is connected to the output shaft (9) in a rotationally fixed manner and a connection element (17), which is connected or can be connected at the first end (15) to the linkage head (7), protrudes into the output shaft (9) and is accessible at the second end (16) to make a connection between linkage head (7) and output shaft (9).

Fig. 1