

Abstract**Backplate for a door actuator**

The invention relates to a backplate (1) for a door actuator (102), comprising at least one first mounting element (3) and
5 a second mounting element (4), wherein one of the two mounting elements (3) is formed for fastening to a mounting surface (101), in particular door, casing or wall, and the other mounting element (4) is formed for receiving the door actuator (102), at least one connecting assembly (5), which
10 in a retaining position, keeps the two mounting elements (3, 4) together and, in a release position, does not keep the two mounting elements (3, 4) together, and at least one shape memory assembly (20) with a shape memory element (21) made from shape memory material, wherein, upon thermal
15 activation, the shape memory assembly (20) moves the connecting assembly (5) to the release position.

(Fig. 1)