

ABSTRACT**FIRE PROTECTION SECURING APPARATUS FOR SECURING A DOOR
ACTUATOR**

5

The invention relates to a fire protection securing apparatus (1) for securing a door actuator (101), comprising a retaining plate (3), designed for being secured to an assembly surface (201), in particular door, frame or wall, wherein, perpendicular to the retaining plate (3), an assembly axis (2) is defined,
10 an assembly plate (4) which is secured to the retaining plate (3) and which is designed for receiving the door actuator (101), at least one closed reaction chamber (5) arranged between retaining plate (3) and assembly plate (4), and a drive element (7) of thermally intumescent material which is arranged in the reaction chamber (5) and which is designed to push the assembly plate (4) away
15 from the retaining plate (3) upon thermal activation.

(Fig. 4)