CLAIMS

1. A fire protection securing apparatus for securing a door actuator, comprising:

- a retaining plate designed for being secured to an assembly surface , in particular door, frame or wall, wherein, perpendicular to the retaining plate, an assembly axis is defined,
- an assembly plate which is secured to the retaining plate designed for receiving the door actuator, such that the door actuator is connected only to the assembly plate,
- at least one closed reaction chamber arranged between retaining plate and assembly plate,
- and a drive element of thermally intumescent material, which is arranged in the reaction chamber and which is designed to push the assembly plate away from the retaining plate upon thermal activation.

2. The fire protection securing apparatus according to claim 1, wherein the reaction chamber is formed by a pocket in the assembly plate open towards the retaining plate and/or by a pocket in the retaining plate open towards the assembly plate.

3. The fire protection securing apparatus according to one of the preceding claims, wherein the reaction chamber has a depth parallel to the assembly axis, wherein at least 50% of the depth, preferably at least 75% of the depth, particularly preferably all, of the reaction chamber is positioned in the assembly plate.

4. The fire protection securing apparatus according to one of the preceding claims, wherein the retaining plate and the assembly plate bear directly against one another.

5. The fire protection securing apparatus according to one of the preceding claims, wherein the retaining plate and the assembly plate are connected to one another by means of at least one connecting element, in particular a screw.

6. The fire protection securing apparatus according to one of the preceding claims, wherein the retaining plate has first securing points, in particular designed as holes for receiving screw heads, for screwing to the assembly surface.

7. The fire protection securing apparatus according to claim 6, wherein the assembly plate has recesses, through which the first securing points of the retaining plate are accessible.

8. The fire protection securing apparatus according to one of the preceding claims, wherein the assembly plate has second securing points, in particular designed as holes with inner thread, for screwing on the door actuator.

9. The fire protection securing apparatus according to one of the preceding claims, wherein the retaining plate extends perpendicular to the assembly axis over a first cross-sectional area and wherein the assembly plate extends perpendicular to the assembly axis over a second cross-sectional area, wherein a ratio of the first cross-sectional area to the second cross-sectional area is between 0.7 and 1.3, preferably between 0.8 and 0.9, particularly preferably between 0.9 and 1.1.

10. The fire protection securing apparatus according to one of the preceding claims,

- wherein a thickness of the retaining plate defined parallel to the assembly axis is, at the thickest point, between 1 mm and 20 mm, preferably between 2 mm and 10 mm,
- and/or wherein a thickness of the assembly plate defined parallel to the assembly axis is, at the thickest point, between 1 mm and 30 mm, preferably between 5 mm and 20 mm.

11. The fire protection securing apparatus according to one of the preceding claims, wherein the drive element consists only of the intumescent material in a single-layer configuration, and only the intumescent material is arranged in the reaction chamber.

12. The fire protection securing apparatus according to one of the preceding

claims, wherein the drive element extends over the entire cross-sectional area of the reaction chamber defined perpendicular to the assembly axis.

13. An arrangement comprising a door actuator , in particular door closer or door drive, and a fire protection securing apparatus according to one of the preceding claims, wherein the door actuator is designed to be arranged on the assembly plate, in particular being screwed on the assembly plate.

14. The arrangement according to claim 13, comprising a covering, which covers the door actuator and which is designed for being secured directly to the assembly plate.

15. A door arrangement, comprising an assembly surface, in particular designed as a door, frame or wall, and an arrangement according to one of claims 13 or 14, wherein the retaining plate is designed for being securing to the assembly surface.