

ABSTRACT

Facade assembly, building structure and method for mounting the facade assembly

In a facade assembly (14) for a building (10), with at least one facade element (16), which may be fastened to a wall or an inter-story ceiling (12) of the building (10), and with at least one fire-protection element (18), which may be mounted between the facade element (16) and the wall or the inter-story ceiling (12), the fire-protection element (18) comprises an insulating layer (19) and at least one angle profile (32) with two flanges (34, 36) disposed at an angle relative to one another, wherein one of the flanges (34) of the angle profile (32) is fastened to the facade element (16) and the other flange (36) of the angle profile (32) bears on the insulating layer (19). Furthermore, a method for mounting such a facade assembly and a building structure using the facade assembly are provided.

(Figure 2)