

18) Housing according to claim 1, characterised in that a casing (65) for the control/regulation built by a profile is incorporated into the housing interior (125) realised by sections (1, 2), casing that is closed on its fronts by shutters.

19) Housing according to claim 18, characterised in that the casing (65) consists of a hollow light metal section whereby grooves (72) for the reception of electrotechnical boards are simultaneously provided in the legs (69, 73, 74).

### Abstract

Housing, especially for automatic door operators, with a base section secured to the building, whereby the housing especially serves to receive mechanical and electrotechnical components, such as running devices, suspension devices for movable leaves, drive units including power transmissions, coupling, motor, displacement tracking equipment, auxiliary drives, controls/regulations, power pack, sensors, etc., whereby the housing comprises a header section basically built of two legs arranged at an angle of 90° with regard to each other linked by a connecting leg and hooked and positively and non-positively connected to the base section via a location that extends at an angle of approximately 45° and is conformed to the connecting leg extending parallel thereto, whereby a closing section joins the leg via a hooked interengagement to which section's end is linked a terminal section and where the header section's fronts are to be closed with end caps.