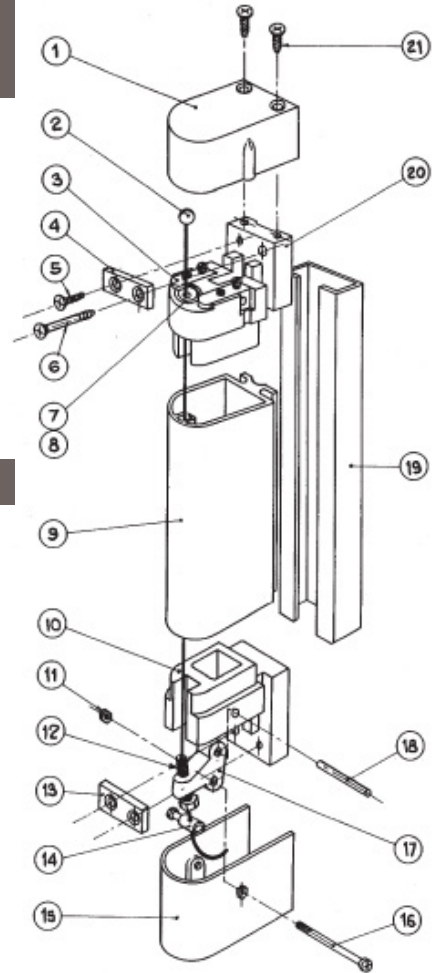


## ELECTROMECHANICAL ANTI-ACCIDENT PROFILES FOR BOX DOORS h. 25 - CMBM

- |                                    |                                      |
|------------------------------------|--------------------------------------|
| 1 upper cover                      | 11 M3 nut                            |
| 2 steel wire                       | 12 regulator                         |
| 3 connecting terminal              | 13 plaque                            |
| 4 plaque                           | 14 clamp                             |
| 5 autotreading TPS screw Ø 2.9x9.5 | 15 lower cover                       |
| 6 screw for wall plug Ø 6          | 16 TC M3x22 screw for upper          |
| 7 latch                            | 17 lever                             |
| 8 spring                           | 18 lever pivot                       |
| 9 rubber profile                   | 19 aluminium profile                 |
| 10 lower support                   | 20 upper support                     |
|                                    | 21 TPS 2.9x9.5 screw for upper cover |

### ASSEMBLY INSTRUCTIONS

- Loosen the clamp -14-, draw out the steel wire -2-. loosen the screws of the plaque -13- and remove the lower support -10- and the rubber profile -9-.
- Place the aluminium profile -19- and fix it in connection with the prepared holes on the plaque -13- (screw 6), then drill some holes along the whole length of the aluminium profile.
- Put the rubber profile -9- and the steel wire -2-, inserting it through the appropriate hole in the upper support -20-.
- Insert the lower support -10- making the steel wire -2- get through the hole, fix the lower plaque -13- with the screw -5-. align it with the aluminium profile.
- Insert the clamp -14- in the steel wire and screw without stretching.
- Cut the steel wire beyond the clamp and connect the electrical cables to the upper support -20-.
- Fix the lower cover on the lower support -15- with the screw -16- and the nut -11-. Now fix the upper cover -1- on the upper support -20- with the self-thread screws -21-.



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