

Electric Striker Plate Solid 60

TO ORDER you must specify:

- striker type
- front plate type

Application:

- for use with TrioVing locks with a triple latch bolt
- mounted on doors with no particular requirement for a high security lock
- meets requirements for mounting on fire doors with double latch locks
- can also be used with Assa's modul and small profile locks (but accurate height positioning is required so the latchbolt guard is on the bridge between the openings)

Operation:

- model 60 - normal function
- model 560 - normal function and microswitch/latch contact for indicating door closed and locked
- model 61 - opposite function; for emergency doors
- model 561 - opposite function and microswitch/latch contact for indicating door closed and locked; for emergency exit doors

Technical Information:

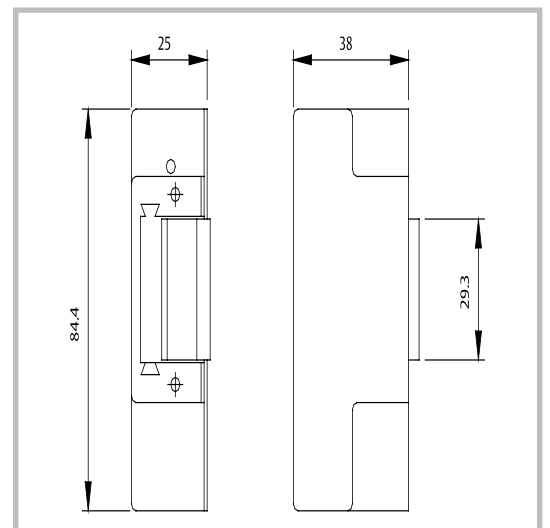
- operating voltage: 8 V DC = 400 mA, 12 V DC = 230 mA, 24 V DC = 140 mA
- models for 48 V can be ordered
- electrical installation:
 1. if a tone is wished on impulse opening a 12 V or 24 V tone is connected
 2. if an AC impulse is required on a DC impulse striker plate, a current converter B40c1500 or similar is required
 3. if the striker plate is electronically controlled a 1N4003 lamp should be mounted to protect electronics
- weight: 60 + 602 = 354 g
- weight: 60 + 603 = 372 g

Assembly Front Plate:

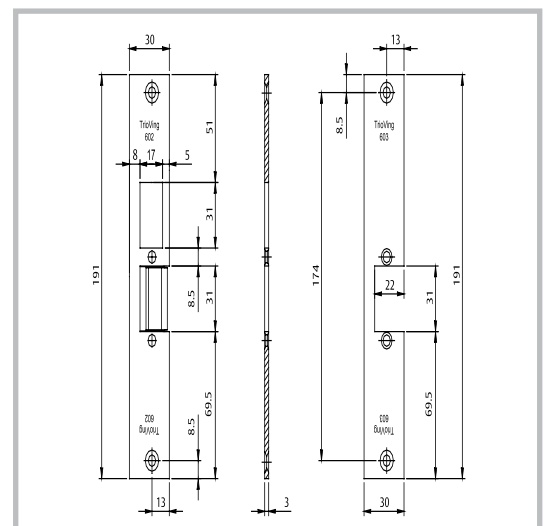
- 601 - for wooden doors with standard mortise for striker plate. Specify left or right
- 602 - for steel and aluminium doors. Specify left or right
- 603 - specially constructed for TrioVing lock case 5032. Specify left or right



Electric striker plate 60/602/603



Striker plate Solid 60: technical drawing



Front plate 602 and 603: technical drawing

Electric Striker Plate 7000 Series by HES

TO ORDER you must specify:

- striker type
- front plate type

Application:

- the 7000 series has a modular design to accommodate both cylindrical and rim exit lock sets
- the 7000 series will accommodate various types of latch bolts from 15.88 mm to 19.05 mm
- the unique design of the keeper module allows the unit to operate under excessive door loading (approximately 13 kg)

Operation:

- tamper resistant - heavy duty construction
- field reversible fail secure/fail safe
- non-handed
- internally mounted solenoid

Technical Information:

- 791 - for use with cylindrical lock sets up to 15.88 mm throw - metal frames
- 792 - for use with cylindrical lock sets up to 15.88 mm throw - metal or wood frames
- striker and front plate weigh ca 800 g

Materials and Finish:

- satin stainless steel (standard)

