131 High Security Electric Strike

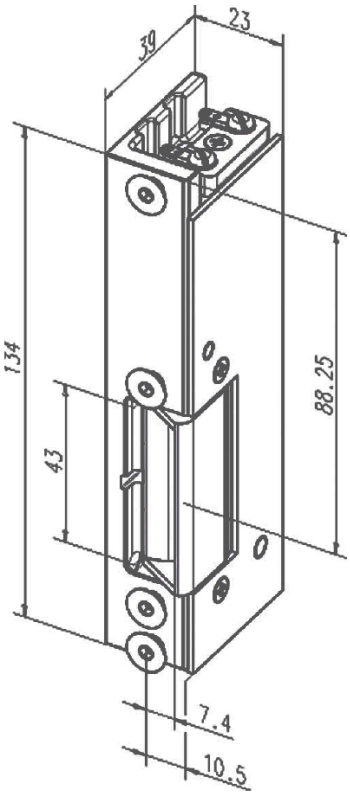
Electric strike for high security applications, with housing and latch made of steel.

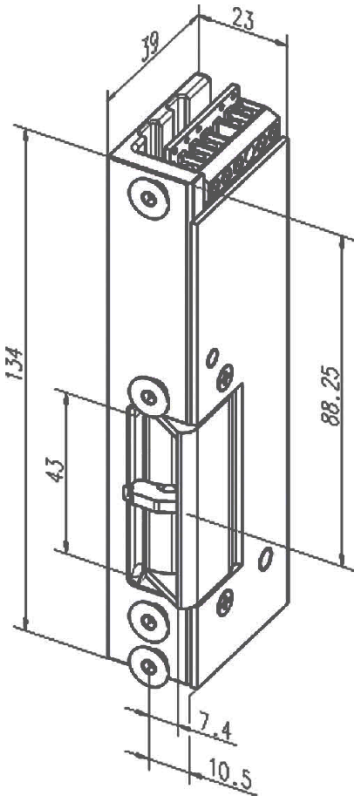
Suitable for fire doors, armour doors or any kind of security doors.

Available a wide range of models, with different options: monitoring contact, Latch adjusment “Fafix”, suppressor diode, etc…

Technical Features

- Fail Secure
- Break-in resistance: 15.000 N
- Independent mounting position
- Operating temperature range: -15ºC to + 40ºC
- Max. Latch preload AC: 1000N
- Max. Latch preload DC: 1000N
- Material housing: Steel precision-casting
- Latch material: Steel precision-casting
- EC certification CE





Product Information

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References

	Latch adjustment "Fafix"	Door monitoring contact	Suppressor diode	For Access Control Systems	Reference	Available Coils
Fail Secure					131	E1,E3,F1,F3
		◉			131RR	E1,E3,F1,F3
	◉				131FF	E1,E3,F1,F3
	◉	◉			131RRFF	E1,E3,F1,F3
			◉	◉	13105	E3,F3
		◉	◉	◉	13105RR	E3,F3
	◉		◉	◉	13105FF	E3,F3
	◉	◉	◉	◉	13106FF	E3,F3

Please add to the electric strike reference, the striking plate and coil.

Striking plates

HZ Grey (Flat striking plate; 280mm long; For latch bolts with deadbolt; Grey color finishing)

HZ Inox (Flat striking plate; 280mm long; For latch bolts with deadbolt; Stainless Steel finishing)

KL Grey (Flat striking plate; 200mm long; For latch bolts without deadbolt; Grey color finishing)

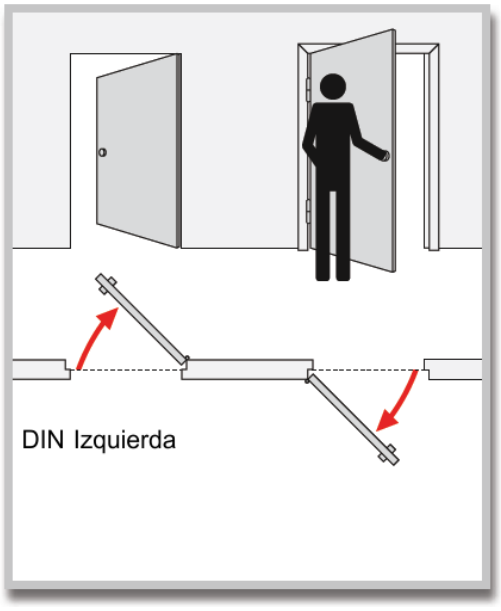
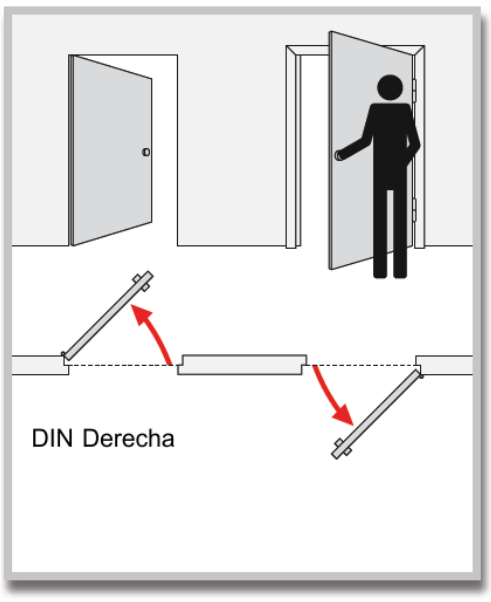
KL Inox (Flat striking plate; 200mm long; For latch bolts without deadbolt; Stainless Steel finishing)

Available coils

(E1) 12V AC/DC (Current consumption at 12V AC 1000mA)

(E3) 12V DC (Current consumption at 12V DC 285mA, with continuous duty)

(F1) 24V AC/DC (Current consumption at 24V AC 550mA)

(F3) 24V DC (Current consumption at 24V DC 140mA with continuous duty)

DIN Direction