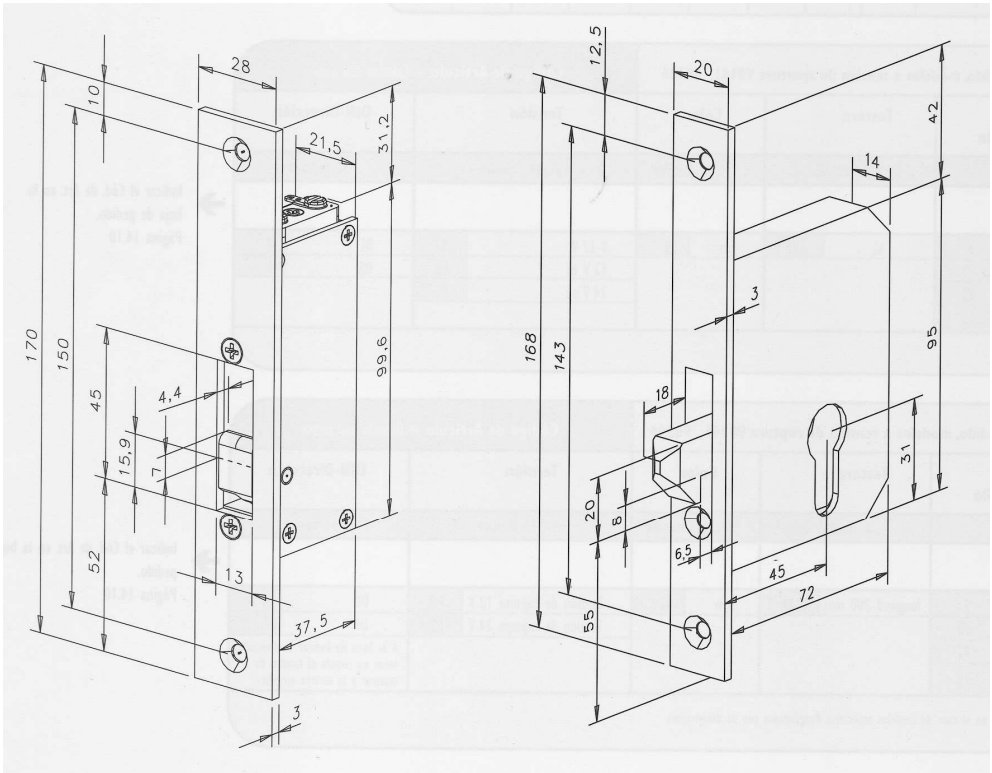
STRIKES FOR SLIDING DOORS

Universal electric strikes for sliding doors to be installed together with the corresponding hook lock ref. 1112 or 1222.

Don't forget known extras such as a monitoring contact, hold-open function, suppressor diode, special coils for continuous operation, etc..

Technical Features

- Break-in resistance: 3.000 N
- Operating temperature range: -15ºC to + 40ºC
- Max. latch preload AC operation: 160N
- Max. latch preload DC operation: 20N
- Material housing: Die-cast zinc
- Latch material: Brass
- EC certification CE



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Product Information

References

	Universal	Door monitoring contact	Suppressor diode	For Access Control Systems	Reference	Available Coils
Fail Secure	◉				112 KL	D1,E3,F1,F3
	◉	◉			112RR KL	D1,E3,F1,F3
	◉		◉	◉	11205 KL	E3,F3
	◉	◉	◉	◉	11205RR KL	E3,F3
Hold-open function	◉				222 KL	D1,E3,F1,F3
					222RR KL	D1,E3,F1,F3
Fail Safe	◉			◉	312 KL	E9,F9
	◉	◉		◉	312RR KL	E9,F9
	◉		◉	◉	31205 KL	E9,F9
	◉	◉	◉	◉	31205RR KL	E9,F9

Please add to the electric strike reference the corresponding coil

Available coils

(D1) 6-12V AC/DC (Current consumption at 12V AC 470mA)

(E3) 12V DC (Current consumption at 12V DC 270ma, continuous duty)

(E9) 12V DC (Current consumption at 12V DC 235mA)

(F1) 24V AC/DC (Current consumption at 24V AC 235ma)

(F3) 24V DC (Current consumption at 24V DC 120mA, continuous duty)

(F9) 24V DC (Current consumption at 24V DC 150mA)