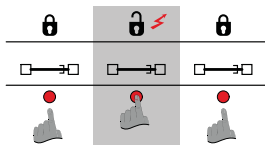


# Model series 17, 27 and 37 at a glance

## Universal strike standard with FaFix (FF)

### The advantages at a glance:

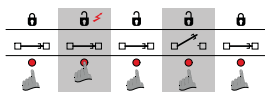
- Suitable for all commonly used striking plates
- Can be mounted DIN right or left by turning over 180°
- Symmetrical design



### Fail locked function

The door can only be opened while a contact is made. In alternating current operation, a humming noise is audible. In direct current operation, there is no noise.

Adjustable keeper (FF, FaFix)	Monitoring contact (RR)	Mechanical unlocking (E)	Diode (05)	Fail-locked	Model
•				•	17
•		•		•	17E
•	•			•	17RR
•	•	•		•	17RRE
•			•	•	1705
•	•		•	•	1705RR



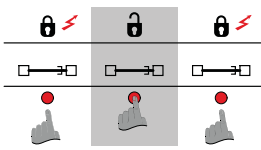
### Hold-open function

The latch bolt-controlled hold-open catch in the centre of the keeper holds the strike unlocked even after a contact is made until the door is opened.

Adjustable keeper (FF, FaFix)	Mechanical unlocking (E)	Hold-open function	Model
•		•	27
•	•	•	27E
•		•	2705
•	•	•	2705E

# Model series 17, 27 and 37 at a glance

## Universal strike standard with FaFix (FF)

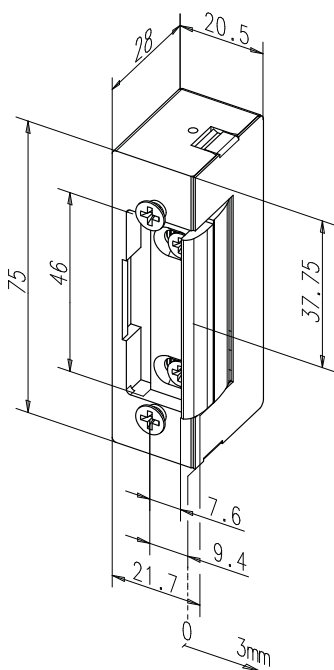


### Fail-unlocked function

The strike is blocked as long as the power is switched on. Once the current is switched off or interrupted due to a power failure, the keeper can be moved and the door opened.

Adjustable keeper (FF, FaFix)	Monitoring contact (RR)	Diode (05)	Fail-unlocked	Model
•			•	37
•	•		•	37RR
•		•	•	3705
•	•	•	•	3705RR

# Fail-locked 17/27



### Universal strike standard with FaFix (FF)

Model with basic features.

### The advantages at a glance

- Suitable for all commonly used striking plates
- Can be mounted DIN right or left by turning over 180°
- Symmetrical design

Electrical data	6-12 V AC/DC	8-16 V AC/DC	24 V AC/DC	12 V 100% ED	24 V 100% ED
Rated resistance	9,1 Ω	22 Ω	43 Ω	44 Ω	200 Ω
AC current consumption	550 mA (6V) 1100 mA (12V)	310 mA (8V) 470 mA (12V) 620 mA (16V)	400 mA	-	-
Current consumption DC (stabilised)	660 mA (6V) 1300 mA (12V)	360 mA (8V) 550 mA (12V) 730 mA (16V)	550 mA	270 mA	120 mA
Operating noise during AC use	5	4 (8V) 5 (12V) 5 (16V)	-	-	-
Max. keeper pre-load AC	80 N (6V) 150 N (12V)	60 N (8V) 150 N (12V) 150 N (16V)	-	-	-
Max. keeper pre-load DC (stabilised)	10 N (6V) 50 N (12V)	10 N	-	10 N	10 N

### Characteristics

- Adjustable keeper (FF, FaFix)
- Adjustable strike (F, Fix)
- Monitoring contact (RR)
- Mechanical unlocking (E)
- Diode (05)
- Fail-locked
- Hold-open function

### Technical attributes

Break-in resistance	3500 N
Height	75 mm
Width	20,5 mm
Depth	28 mm
Operating temperature range	-15 °C to +40 °C
Installation position	vertical and horizontal
Material housing	Die-cast zinc
Material keeper	Die-cast zinc
Material surface-mounted attachment	Die-cast zinc

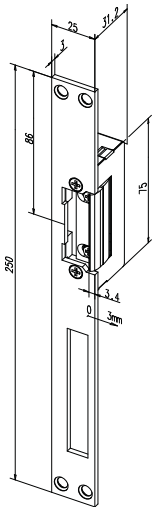
### DIN directions

Universal	1
<b>Voltage</b>	
6-12 V AC/DC	D1
8-16 V AC/DC	R1
24 V AC/DC	F1
12 V 100% ED	E4
24 V 100% ED	F4

Order no.
17----- ** *

Order suffix for model with hold open function = 27 -...

# Standard combinations fail-locked 17/27



## Electric strike 17 with flat striking plate 021

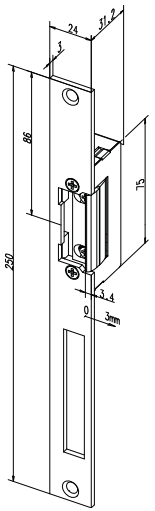
With 4 fixing holes, for steel doors

Technical attributes	
Colour	35
Type	HZ

DIN directions	
Universal	1

Voltage	
6-12 V AC/DC	D1
8-16 V AC/DC	R1
24 V AC/DC	F1
12 V 100% ED	E4
24 V 100% ED	F4

Order no.		
17-----02135	**	*



## Electric strike 17 with flat striking plate 338

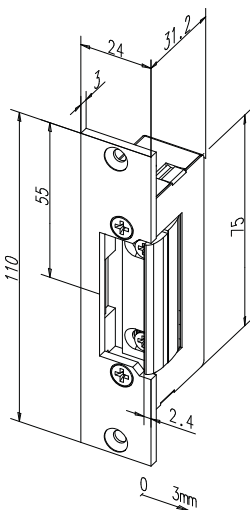
With 2 fixing holes, for steel doors

Technical attributes	
Colour	35
Type	HZ

DIN directions	
Universal	1

Voltage	
6-12 V AC/DC	D1
8-16 V AC/DC	R1
24 V AC/DC	F1
12 V 100% ED	E4
24 V 100% ED	F4

Order no.		
17-----33835	**	*



## Electric strike 17 with short flat striking plate 106

With 2 fixing holes, for steel doors

Technical attributes	
Colour	35
Type	kl

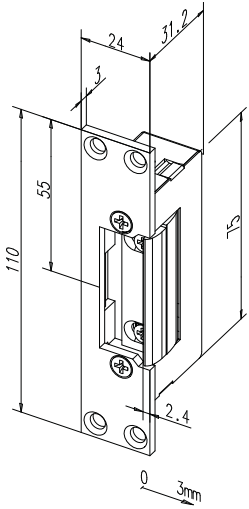
DIN directions	
Universal	1

Voltage	
6-12 V AC/DC	D1
8-16 V AC/DC	R1
24 V AC/DC	F1
12 V 100% ED	E4
24 V 100% ED	F4

Order no.		
17-----10635	**	*

# Standard combinations fail-locked 17/27

17 27 37



### Electric strike 17 with short flat striking plate 107

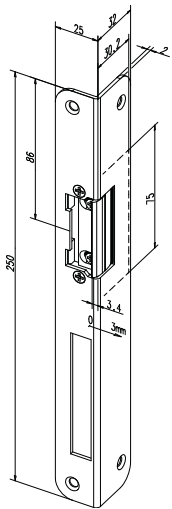
With 4 fixing holes, for steel doors

Technical attributes	
Colour	02
Type	kl

DIN directions	
Universal	1

Voltage	
6-12 V AC/DC	D1
8-16 V AC/DC	R1
24 V AC/DC	F1
12 V 100% ED	E4
24 V 100% ED	F4

Order no.		
17-----10702	**	*



### Electric strike 17 with angled striking plate 324

With 4 fixing holes, for rebated wooden doors

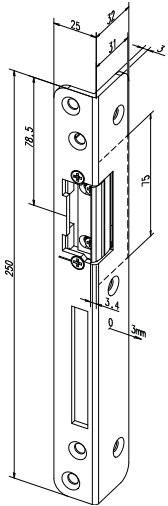
Technical attributes	
Colour	35
Type	iW

DIN directions	
Left	4
Right	5

Voltage	
6-12 V AC/DC	D1
8-16 V AC/DC	R1
24 V AC/DC	F1
12 V 100% ED	E4
24 V 100% ED	F4

Order no.		
17-----32435	**	*

# Standard combinations fail-locked 17/27



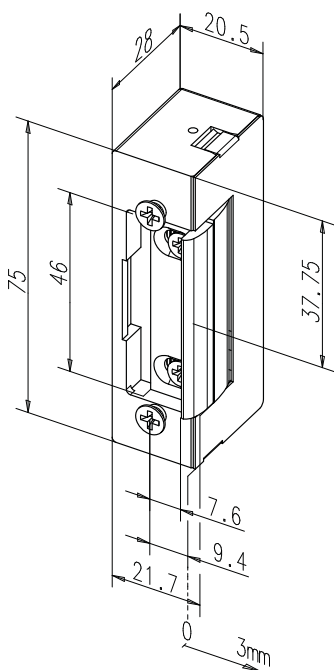
### Electric strike 17 with angled striking plate 069

With 6 fixing holes, for rebated wooden doors, 3 mm thickness

Technical attributes		DIN directions	
Colour	35	Left	4
Type	iW3	Right	5
		Voltage	
		6-12 V AC/DC	D1
		8-16 V AC/DC	R1
		24 V AC/DC	F1
		12 V 100% ED	E4
		24 V 100% ED	F4
		Order no.	
		17-----06935	** *

# Fail-unlocked 37

17 27 37



### Universal strike standard with FaFix (FF)

Model with basic features.

### The advantages at a glance

- Suitable for all commonly used striking plates
- Can be mounted DIN right or left by turning over 180°
- Symmetrical design

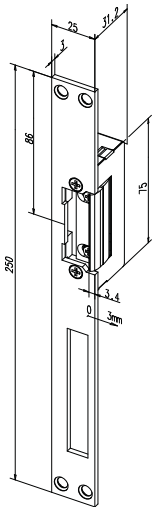
Electrical data	12 V DC	24 V DC
Rated resistance	44 Ω	200 Ω
Current consumption DC (stabilised)	270 mA	120 mA
Max. keeper pre-load DC (stabilised)	10 N	10 N

Characteristics		Technical attributes	
Adjustable keeper (FF, FaFix)	•	Break-in resistance	3500 N
Adjustable strike (F, Fix)		Height	75 mm
Monitoring contact (RR)		Width	20,5 mm
Diode (05)		Depth	28 mm
Fail-unlocked	•	Operating temperature range	-15 °C to +40 °C
Hold-open function		Installation position	vertical and horizontal
		Material housing	Die-cast zinc
		Material keeper	Die-cast zinc
		Material surface-mounted attachment	Die-cast zinc

DIN directions	
Universal	1
Voltage	
12 V DC	E9
24 V DC	F9

Order no.
37----- ** *

# Standard combinations fail-unlocked 37



### Electric strike 37 with flat striking plate 021

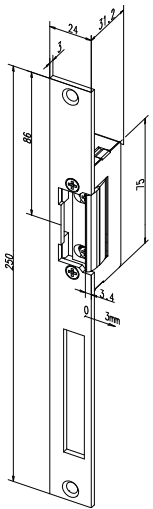
With 4 fixing holes, for steel doors

Technical attributes	
Colour	35
Type	HZ

DIN directions	
Universal	1

Voltage	
12 V DC	E9
24 V DC	F9

Order no.		
37-----02135	**	*



### Electric strike 37 with flat striking plate 338

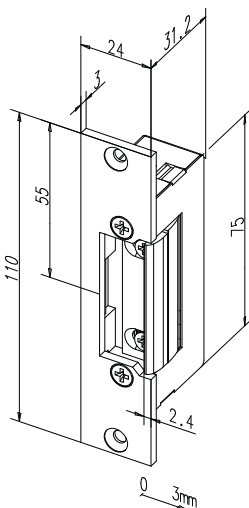
With 2 fixing holes, for steel doors

Technical attributes	
Colour	35
Type	HZ

DIN directions	
Universal	1

Voltage	
12 V DC	E9
24 V DC	F9

Order no.		
37-----33835	**	*



### Electric strike 37 with short flat striking plate 106

With 2 fixing holes, for steel doors

Technical attributes	
Colour	35
Type	kl

DIN directions	
Universal	1

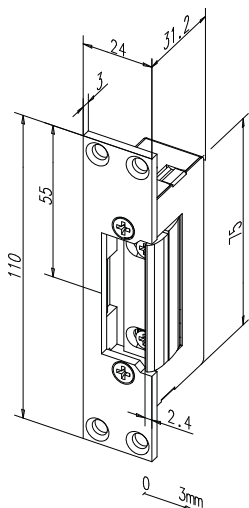
Voltage	
12 V DC	E9
24 V DC	F9

Order no.		
37-----10635	**	*



# Standard combinations fail-unlocked 37

17 27 37



### Electric strike 37 with short flat striking plate 107

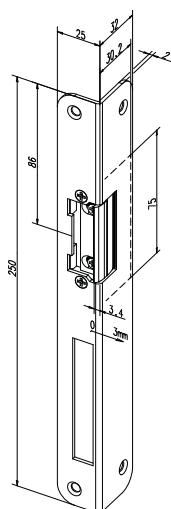
With 4 fixing holes, for steel doors

Technical attributes	
Colour	02
Type	kl

DIN directions	
Universal	1

Voltage	
12 V DC	E9
24 V DC	F9

Order no.	
37-----10702	** *



### Electric strike 37 with angled striking plate 324

With 4 fixing holes, for rebated wooden doors

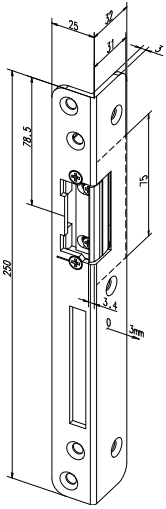
Technical attributes	
Colour	35
Type	iW

DIN directions	
Left	4
Right	5

Voltage	
12 V DC	E9
24 V DC	F9

Order no.	
37-----32435	** *

# Standard combinations fail-unlocked 37



## Electric strike 37 with angled striking plate 069

With 6 fixing holes, for rebated wooden doors, 3 mm thickness

### Technical attributes

Colour	35
Type	iW3

### DIN directions

Left	4
Right	5

### Voltage

12 V DC	E9
24 V DC	F9

### Order no.

37-----06935    \*\* \*



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