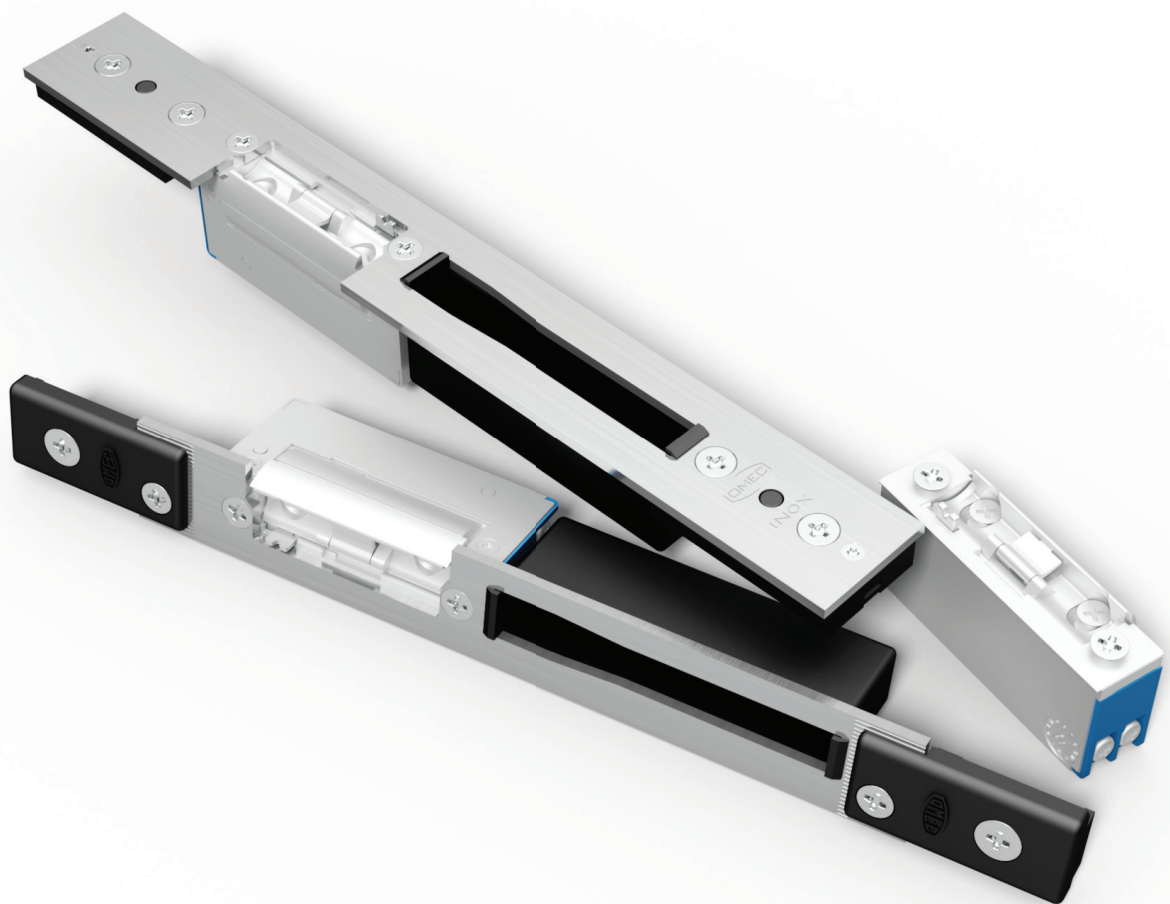
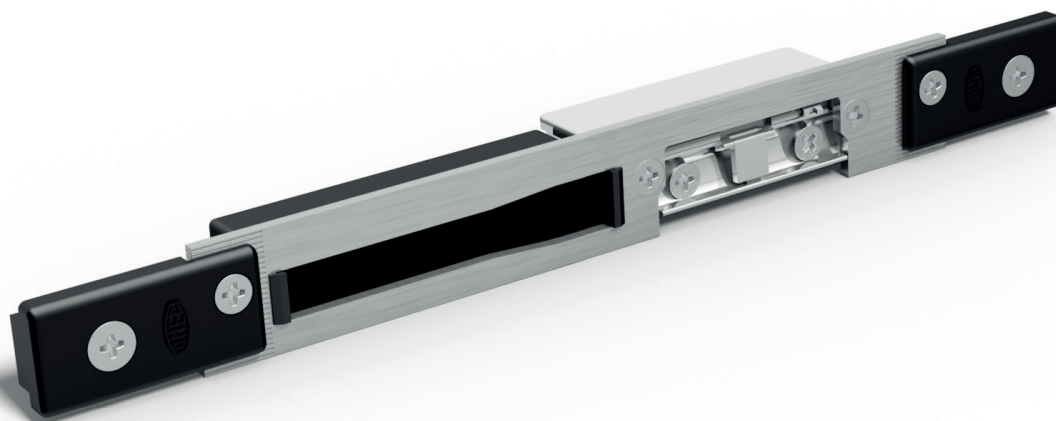






TECHNICAL FEATURES

Electric strike dimension: 16,5 mm, suitable for all profiles

Radial turning adjustable latch

Adjustable interchangeable faceplates designed both for locks with tipping dead bolt and for locks with advancing dead bolt

Hold open device and mechanical unlatching



ELECTRONIC PROTECTION

300.000 guaranteed openings

Withstands impacts up to 400 kg

Low power consumption

Corrosion resistant according to UNI ISO 9227 standards - Complies with electromagnetic compatibility standard 2004/108/CE (EN 55014)

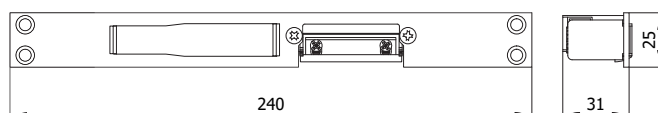


MATERIALS

Special nickel-plated alloy electric strike and latch

Stainless steel forend, screws and cams, anchor levers

Nylon housing cover

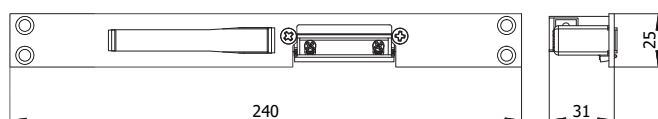


Reversible

For locks series:

1300
1400 - 1410
1500
327 - 330 - 332 - 337 - 338 - 350 - 351 - 352 - 357 - 358
4330 - 4338 - 4350 - 4400 - 4410 - 4530
530 - 540

COD.	Working	Voltage			
02526XEL60	Hold open with mechanical release function	6 ÷ 14 V a.c./d.c.	0,240	1	5
02526XEL61	Fail secure with mechanical release function	6 ÷ 14 V a.c./d.c.	0,240	1	5
02526XEL63	Hold open without mechanical release function	6 ÷ 14 V a.c./d.c.	0,240	1	5
02526XEL72	Fail safe	12 V d.c.	0,240	1	5

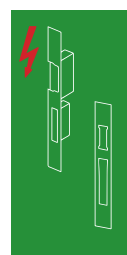


Reversible

For locks series:

1400S - 1410S
1500S
1600S - 1610S - 1620S - 1630S
1700S - 1720S - 1740S - 1760S

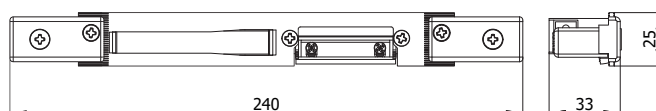
COD.	Working	Voltage			
02546XEL60	Hold open with mechanical release function	6 ÷ 14 V a.c./d.c.	0,245	1	5
02546XEL61	Fail secure with mechanical release function	6 ÷ 14 V a.c./d.c.	0,245	1	5
02546XEL63	Hold open without mechanical release function	6 ÷ 14 V a.c./d.c.	0,245	1	5
02546XEL72	Fail safe	12 V d.c.	0,245	1	5





For profile type:

Domal stopper PG Finestra
NC 45 Int. Finestra



Horizontal and vertical adjustment - Reversible

For locks series:

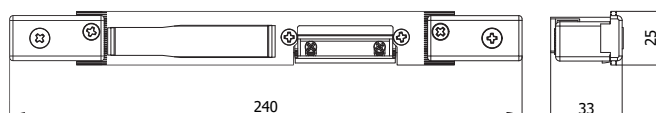
1400S - 1410S
1500S
1600S - 1610S - 1620S - 1630S
1700S - 1720S - 1740S - 1760S

COD.	Working	Voltage	kg		
02346XEL60	Hold open with mechanical release function	6 ÷ 14 V a.c./d.c.	0,265	1	5
02346XEL61	Fail secure with mechanical release function	6 ÷ 14 V a.c./d.c.	0,265	1	5
02346XEL63	Hold open without mechanical release function	6 ÷ 14 V a.c./d.c.	0,265	1	5
02346XEL72	Fail safe	12 V d.c.	0,265	1	5



For profile type:

Domal stopper PG Finestra
NC 45 Int. Finestra



Horizontal and vertical adjustment - Reversible

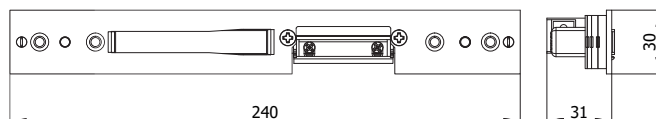
For locks series:

1300
1400 - 1410
1500
327 - 330 - 332 - 337 - 338 - 350 - 351 - 352 - 357 - 358
4330 - 4338 - 4350 - 4400 - 4410 - 4530
530 - 540

COD.	Working	Voltage	kg		
02396XEL60	Hold open with mechanical release function	6 ÷ 14 V a.c./d.c.	0,260	1	5
02396XEL61	Fail secure with mechanical release function	6 ÷ 14 V a.c./d.c.	0,260	1	5
02396XEL63	Hold open without mechanical release function	6 ÷ 14 V a.c./d.c.	0,260	1	5
02396XEL72	Fail safe	12 V d.c.	0,260	1	5

**For profile type:**

Domal Break PA 52 Porta
Domale stopper PG Porta
NC 55 Int. Porta
NC 45 Int. Porta

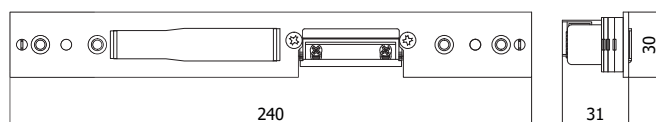
**Horizontal and depth adjustment - Reversible****For locks series**

1400S - 1410S
1500S
1600S - 1610S - 1620S - 1630S
1700S - 1720S - 1740S - 1760S

COD.	Working	Voltage			
02646XEL60	Hold open with mechanical release function	6 ÷ 14 V a.c./d.c.	0,265	1	5
02646XEL61	Fail secure with mechanical release function	6 ÷ 14 V a.c./d.c.	0,265	1	5
02646XEL63	Hold open without mechanical release function	6 ÷ 14 V a.c./d.c.	0,265	1	5
02646XEL72	Fail safe	12 V d.c.	0,265	1	5

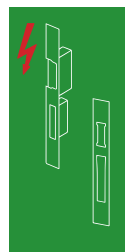
**For profile type:**

Domal Break PA 52 Porta
Domale stopper PG Porta
NC 55 Int. Porta
NC 45 Int. Porta

**Horizontal and depth adjustment - Reversible****For locks series:**

1300
1400 - 1410
1500
327 - 330 - 332 - 337 - 338 - 350 - 351 - 352 - 357 - 358
4330 - 4338 - 4350 - 4400 - 4410 - 4530
530 - 540

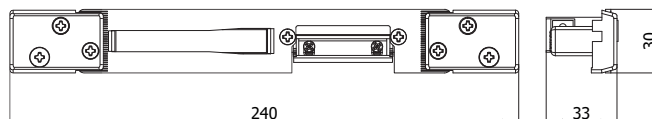
COD.	Working	Voltage			
02696XEL60	Hold open with mechanical release function	6 ÷ 14 V a.c./d.c.	0,260	1	5
02696XEL61	Fail secure with mechanical release function	6 ÷ 14 V a.c./d.c.	0,260	1	5
02696XEL63	Hold open without mechanical release function	6 ÷ 14 V a.c./d.c.	0,260	1	5
02696XEL72	Fail safe	12 V d.c.	0,260	1	5





For profile type:

R 40, R 50



Horizontal and vertical adjustment - Reversible

For locks series:

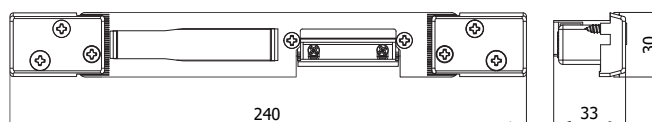
1400S - 1410S
1500S
1600S - 1610S - 1620S - 1630S
1700S - 1720S - 1740S - 1760S

COD.	Working	Voltage			
02846XEL60	Hold open with mechanical release function	6 ÷ 14 V a.c./d.c.	0,305	1	5
02846XEL61	Fail secure with mechanical release function	6 ÷ 14 V a.c./d.c.	0,305	1	5
02846XEL63	Hold open without mechanical release function	6 ÷ 14 V a.c./d.c.	0,305	1	5
02846XEL72	Fail safe	12 V d.c.	0,305	1	5



For profile type:

R 40, R 50



Horizontal and vertical adjustment - Reversible

For locks series:

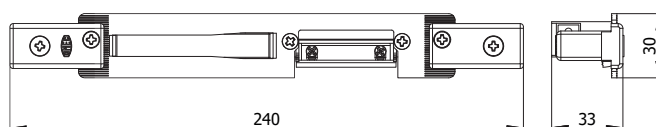
1300
1400 - 1410
1500
327 - 330 - 332 - 337 - 338 - 350 - 351 - 352 - 357 - 358
4330 - 4338 - 4350 - 4400 - 4410 - 4530
530 - 540

COD.	Working	Voltage			
02896XEL60	Hold open with mechanical release function	6 ÷ 14 V a.c./d.c.	0,300	1	5
02896XEL61	Fail secure with mechanical release function	6 ÷ 14 V a.c./d.c.	0,300	1	5
02896XEL63	Hold open without mechanical release function	6 ÷ 14 V a.c./d.c.	0,300	1	5
02896XEL72	Fail safe	12 V d.c.	0,300	1	5



For profile type:

All.co 5 Sormonto



Horizontal and vertical adjustment - Reversible

For locks series:

1400S - 1410S

1500S

1600S - 1610S - 1620S - 1630S

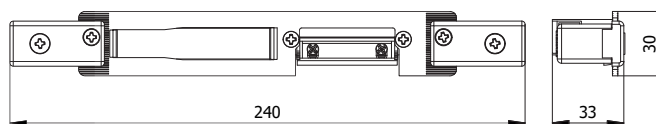
1700S - 1720S - 1740S - 1760S

COD.	Working	Voltage	kg		
03046XEL60	Hold open with mechanical release function	6 ÷ 14 V a.c./d.c.	0,280	1	5
03046XEL61	Fail secure with mechanical release function	6 ÷ 14 V a.c./d.c.	0,280	1	5
03046XEL63	Hold open without mechanical release function	6 ÷ 14 V a.c./d.c.	0,280	1	5
03046XEL72	Fail safe	12 V d.c.	0,280	1	5



For profile type:

All.co 5 Sormonto



Horizontal and vertical adjustment - Reversible

For locks series:

1300

1400 - 1410

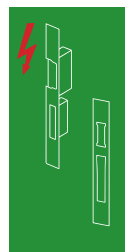
1500

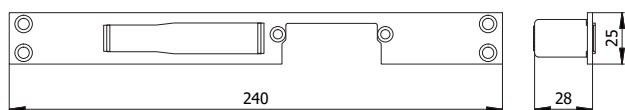
327 - 330 - 332 - 337 - 338 - 350 - 351 - 352 - 357 - 358

4330 - 4338 - 4350 - 4400 - 4410 - 4530

530 - 540

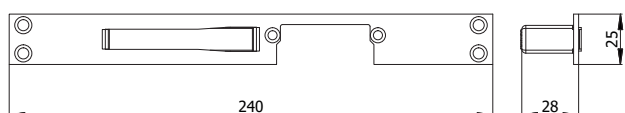
COD.	Working	Voltage	kg		
03096XEL60	Hold open with mechanical release function	6 ÷ 14 V a.c./d.c.	0,275	1	5
03096XEL61	Fail secure with mechanical release function	6 ÷ 14 V a.c./d.c.	0,275	1	5
03096XEL63	Hold open without mechanical release function	6 ÷ 14 V a.c./d.c.	0,275	1	5
03096XEL72	Fail safe	12 V d.c.	0,275	1	5



**Reversible****For locks series:**

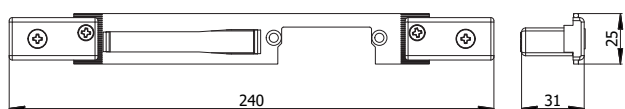
1300
1400 - 1410
1500
327 - 330 - 332 - 337 - 338 - 350 - 351 - 352 - 357 - 358
4330 - 4338 - 4350 - 4400 - 4410 - 4530
530 - 540

COD.	Material			
02526XEL	Stainless steel	0,095	10	-

**Reversible****For locks series:**

1400S - 1410S
1500S
1600S - 1610S - 1620S - 1630S
1700S - 1720S - 1740S - 1760S

COD.	Material			
02546XEL	Stainless steel	0,100	10	-

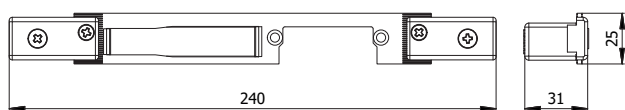
**Horizontal and vertical adjustment - Reversible****For locks series:**

1400S - 1410S
1500S
1600S - 1610S - 1620S - 1630S
1700S - 1720S - 1740S - 1760S

For profile type:

Domal stopper PG Finestra
NC 45 Int. Finestra

COD.	Material			
02346XEL	Stainless steel	0,120	10	-



Horizontal and vertical adjustment - Reversible

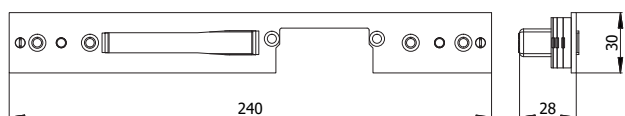
For locks series:

1300
1400 - 1410
1500
327 - 330 - 332 - 337 - 338 - 350 - 351 - 352 - 357 - 358
4330 - 4338 - 4350 - 4400 - 4410 - 4530
530 - 540

For profile type:

Domal stopper PG Finestra
NC 45 Int. Finestra

COD.	Material			
02396XEL	Stainless steel	0,115	10	-



Horizontal and depth adjustment - Reversible

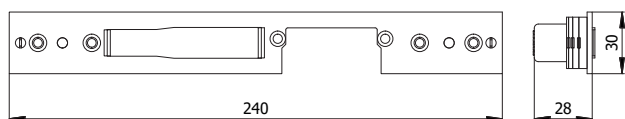
For locks series:

1400S - 1410S
1500S
1600S - 1610S - 1620S - 1630S
1700S - 1720S - 1740S - 1760S

For profile type:

Domal Break PA 52 Porta
Domal stopper PG Porta
NC 55 Int. Porta
NC 45 Int. Porta

COD.	Material			
02646XEL	Stainless steel	0,120	10	-



Horizontal and depth adjustment - Reversible

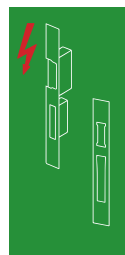
For locks series:

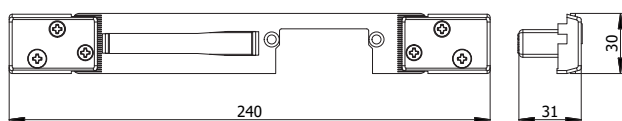
1300
1400 - 1410
1500
327 - 330 - 332 - 337 - 338 - 350 - 351 - 352 - 357 - 358
4330 - 4338 - 4350 - 4400 - 4410 - 4530
530 - 540

For profile type:

Domal Break PA 52 Porta
Domal stopper PG Porta
NC 55 Int. Porta
NC 45 Int. Porta

COD.	Material			
02696XEL	Stainless steel	0,115	10	-





Horizontal and vertical adjustment - Reversible

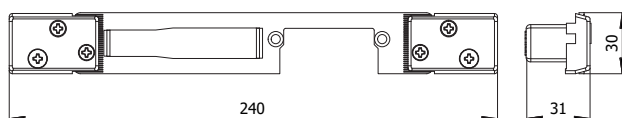
For locks series:

1400S - 1410S
1500S
1600S - 1610S - 1620S - 1630S
1700S - 1720S - 1740S - 1760S

For profile type:

R 40, R 50

COD.	Material			
02846XEL	Stainless steel	0,160	10	-



Horizontal and vertical adjustment - Reversible

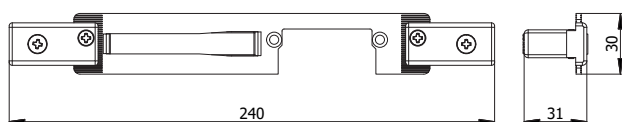
For locks series:

1300
1400 - 1410
1500
327 - 330 - 332 - 337 - 338 - 350 - 351 - 352 - 357 - 358
4330 - 4338 - 4350 - 4400 - 4410 - 4530
530 - 540

For profile type:

R 40, R 50

COD.	Material			
02896XEL	Stainless steel	0,155	10	-



Horizontal and vertical adjustment - Reversible

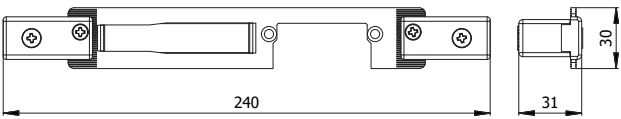
For locks series:

1400S - 1410S
1500S
1600S - 1610S - 1620S - 1630S
1700S - 1720S - 1740S - 1760S

For profile type:

All.co 5 Sormonto

COD.	Material			
03046XEL	Stainless steel	0,135	10	-



Horizontal and vertical adjustment - Reversible

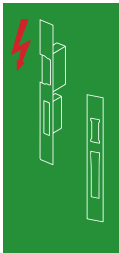
For locks series:

1300
1400 - 1410
1500
327 - 330 - 332 - 337 - 338 - 350 - 351 - 352 - 357 - 358
4330 - 4338 - 4350 - 4400 - 4410 - 4530
530 - 540

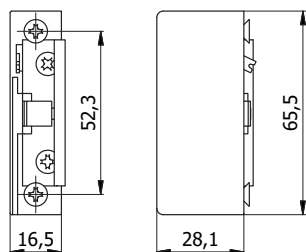
For profile type:

All.co 5 Sormonto

COD.	Material			
03096XEL	Stainless steel	0,130	10	-



HOLD OPEN WITH MECHANICAL UNLATCHING



Reversible, radial, adjustable

WORKING:

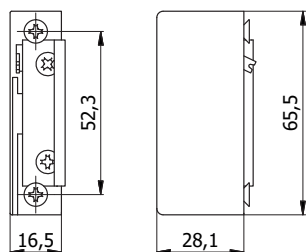
The electric strike opens with a single electrical impulse; it remains in open position until the closing of the door.
Provided with mechanical release function.

For electric locks series:

*60

COD.	Voltage			
060	6 ÷ 14 V a.c./d.c.	0,150	1	10

FAIL-SECURE WITH MECHANICAL UNLATCHING



Reversible, radial, adjustable

WORKING:

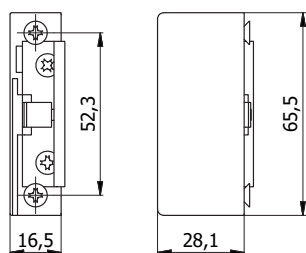
The electric strike is locked when unenergized.
Provided with mechanical release function.

For electric locks series:

*61

COD.	Voltage			
061	6 ÷ 14 V a.c./d.c.	0,150	1	10

HOLD OPEN WITHOUT MECHANICAL UNLATCHING



Reversible, radial, adjustable

WORKING:

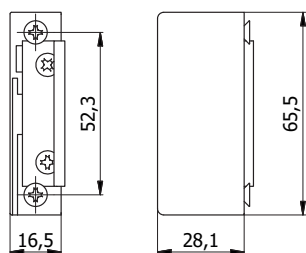
The electric strike opens with a single electrical impulse; it remains in open position until the closing of the door.

For electric locks series:

*63

COD.	Voltage			
063	6 ÷ 14 V a.c./d.c.	0,150	1	10

FAIL-SAFE



Reversible, radial, adjustable

WORKING:

The electric strike remains in closed position while the coil is selected. When the electric current is stopped, the electric strike remains in open position.

For electric locks series:

*72

COD.	Voltage			
072	12 V d.c.	0,150	1	10

