



FACEPLATES

Faceplates fasten, embellish, protect electric doors and strikes.

Our selection of faceplates adds a touch of design, allowing you to choose from a wide range of shapes and colors.

FACEPLATES



PERSONALIZE

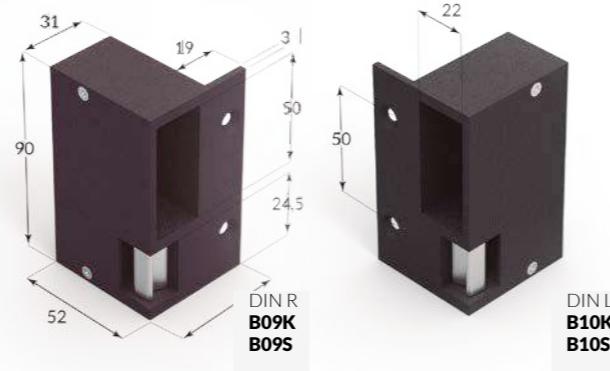
We can create different shapes or hole positions to **personalize your ideal faceplate**. Contact us and we will advise you to choose the one that best suits your needs.

LASER

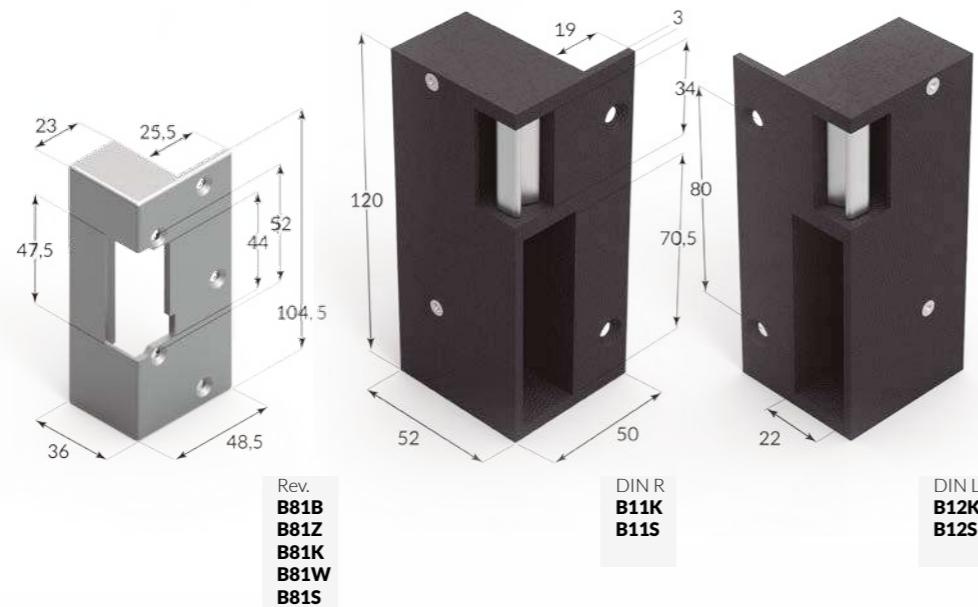
We can **laser print your logo** on the faceplate. For this option add the letter **L** after the color category. If you wish the logo to be on both sides add the letter **R**.

| Easy coding! | | | | | | | | Additional given information | | | | | | | | | | | |
|--------------|--------------|---|---|---|---|-----------------------------|-------------|------------------------------|----------|--------------------|------------|-------|----|----|---|---|---|----|----|
| Model | Color | | | | | | Laser print | DIN 107 | | Recommended series | | | | | | | | | |
| | Usual colors | | | | | Special colors (choose RAL) | | No laser print | One side | Two side | Reversible | 2S | 3 | 4 | 5 | 7 | 9 | 25 | |
| | B | X | Z | K | W | S | | - | L | R | | DIN R | 2S | 3 | 4 | 5 | 7 | 9 | 25 |
| B09 | B | X | Z | K | W | S | - | - | - | - | DIN L | 2S | 3 | 4 | 5 | 7 | 9 | 25 | |
| B10 | B | X | Z | K | W | S | - | - | - | - | DIN R | 2S | 3 | 4 | 5 | 7 | 9 | 25 | |
| B11 | B | X | Z | K | W | S | - | - | - | - | DIN L | 2S | 3 | 4 | 5 | 7 | 9 | 25 | |
| B12 | B | X | Z | K | W | S | - | - | - | - | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| B81 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| B84 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| B86 | B | X | G | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4A | 5 | 7 | 9 | 25 | |
| B87 | B | X | G | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4A | 5 | 7 | 9 | 25 | |
| S01 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| S02 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| S27 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| S28 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| S66 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| S76 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| S80 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| S92 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| S94 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| S95 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| S96 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A08 | B | X | Z | K | W | S | - | L | - | | DIN R | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A09 | B | X | Z | K | W | S | - | L | - | | DIN L | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A10 | B | X | Z | K | W | S | - | L | - | | DIN R | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A11 | B | X | Z | K | W | S | - | L | - | | DIN L | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A12 | B | X | Z | K | W | S | - | L | - | | DIN R | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A13 | B | X | Z | K | W | S | - | L | - | | DIN L | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A14 | B | X | Z | K | W | S | - | L | - | | DIN R | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A15 | B | X | Z | K | W | S | - | L | - | | DIN L | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A16 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A17 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A24 | B | X | Z | K | W | S | - | L | - | | DIN R | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A25 | B | X | Z | K | W | S | - | L | - | | DIN L | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A44 | B | X | Z | K | W | S | - | L | - | | DIN R | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A45 | B | X | Z | K | W | S | - | L | - | | DIN R | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A47 | B | X | Z | K | W | S | - | L | - | | DIN L | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A48 | B | X | Z | K | W | S | - | L | - | | DIN L | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A49 | B | X | Z | K | W | S | - | L | - | | DIN L | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| A50 | B | X | Z | K | W | S | - | L | - | | DIN R | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L03 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| LC3 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| LD3 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L04 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| LC4 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| LD4 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L05 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| LC5 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| LD5 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L20 | B | X | Z | K | W | S | - | L | - | | DIN R | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L21 | B | X | Z | K | W | S | - | L | - | | DIN L | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L22 | B | X | Z | K | W | S | - | L | - | | DIN R | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L23 | B | X | Z | K | W | S | - | L | - | | DIN L | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L26 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L29 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L30 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L38 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L39 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | 3 | 4 | 5 | 7 | 9 | 25 | |
| L43 | B | X | Z | K | W | S | - | L | R | | REVERSIBLE | 2 | | | | | | | |

BOX



DIN L
B10K
B10S

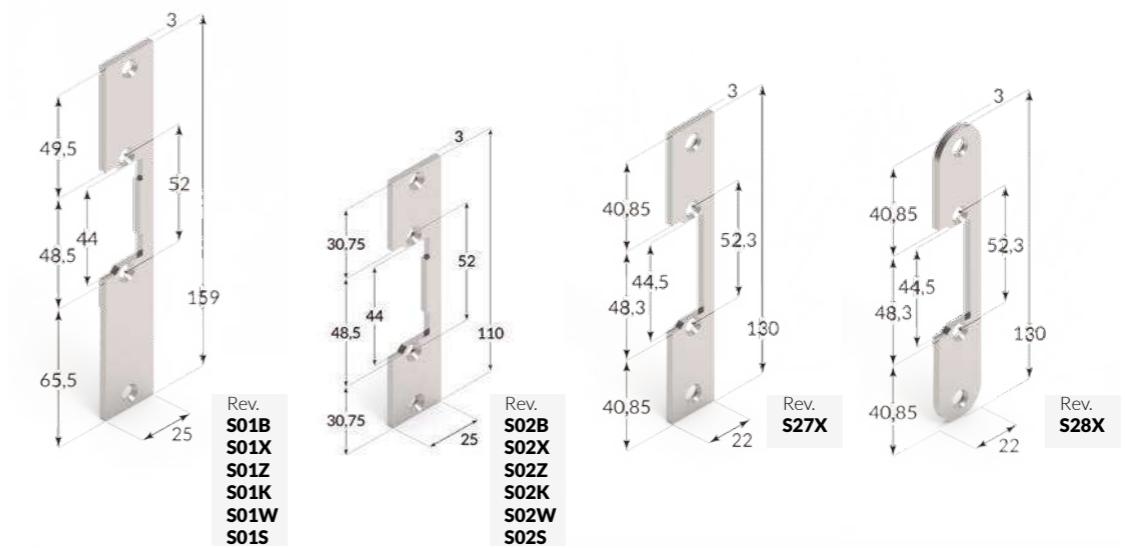


Rev.
B81B
B81Z
B81K
B81W
B81S

DIN R
B11K
B11S

DIN L
B12K
B12S

SHORT

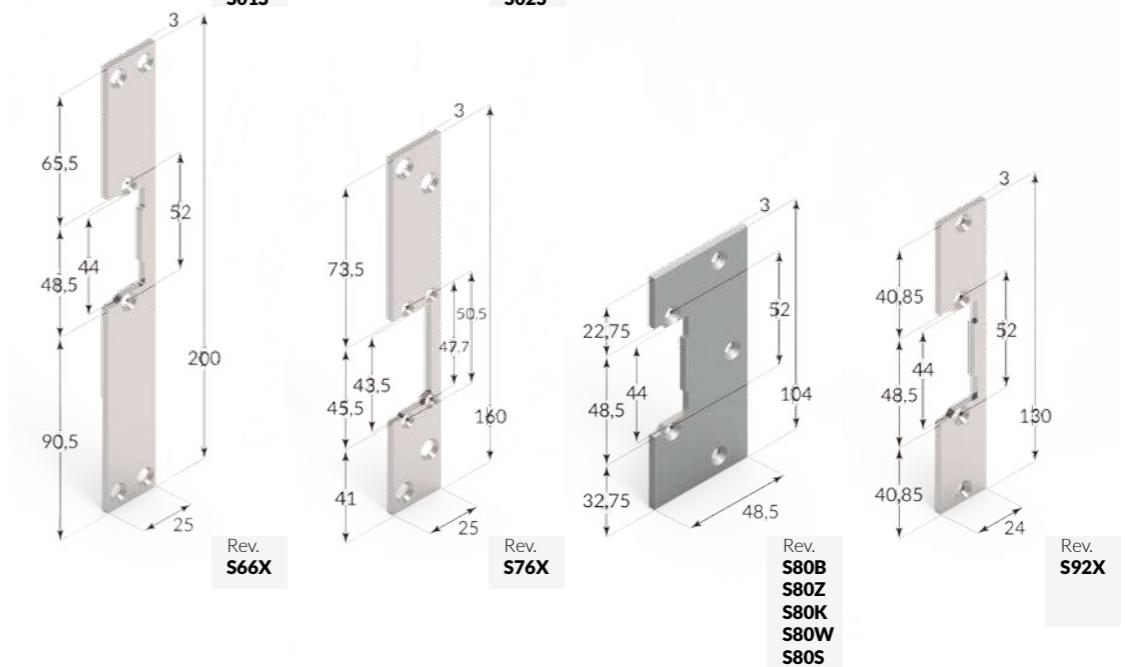


Rev.
S01B
S01X
S01Z
S01K
S01W
S01S

Rev.
S02B
S02X
S02Z
S02K
S02W
S02S

Rev.
S27X

Rev.
S28X

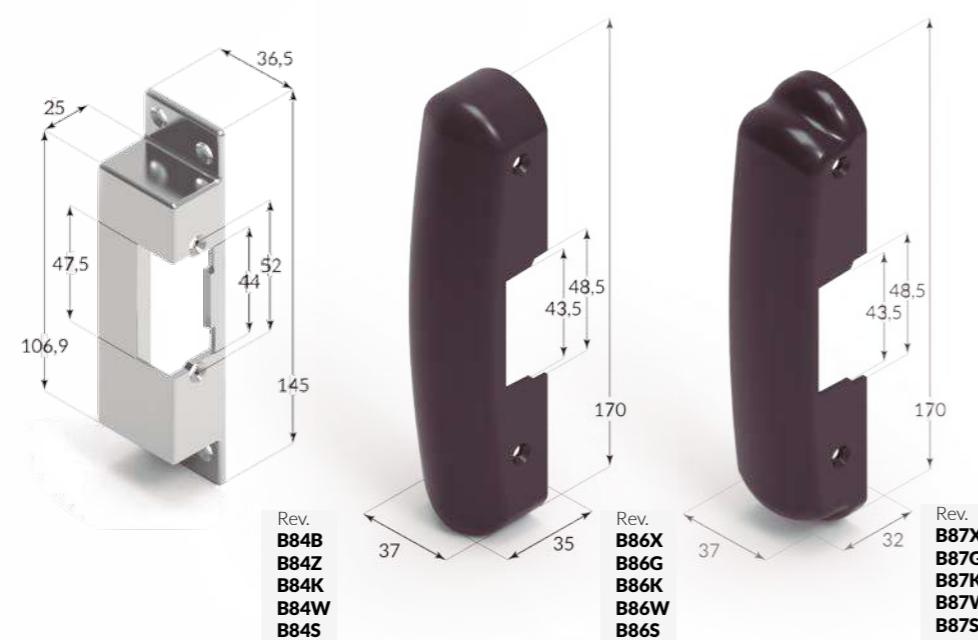


Rev.
S66X

Rev.
S76X

Rev.
S80B
S80Z
S80K
S80W
S80S

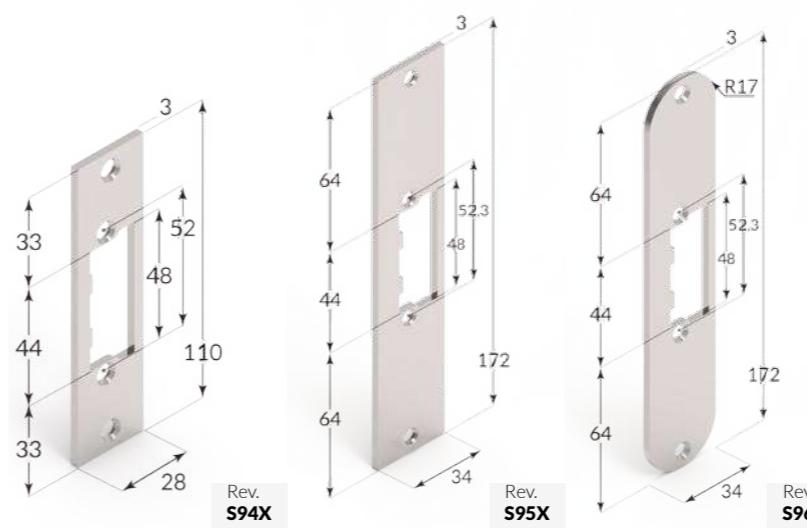
Rev.
S92X



Rev.
B84B
B84Z
B84K
B84W
B84S

Rev.
B86X
B86G
B86K
B86W
B86S

Rev.
B87X
B87G
B87K
B87W
B87S



Rev.
S94X

Rev.
S95X

Rev.
S96X

B. Brown
X. Inox
Z. Grey
K. Black
W. White
S. Special color

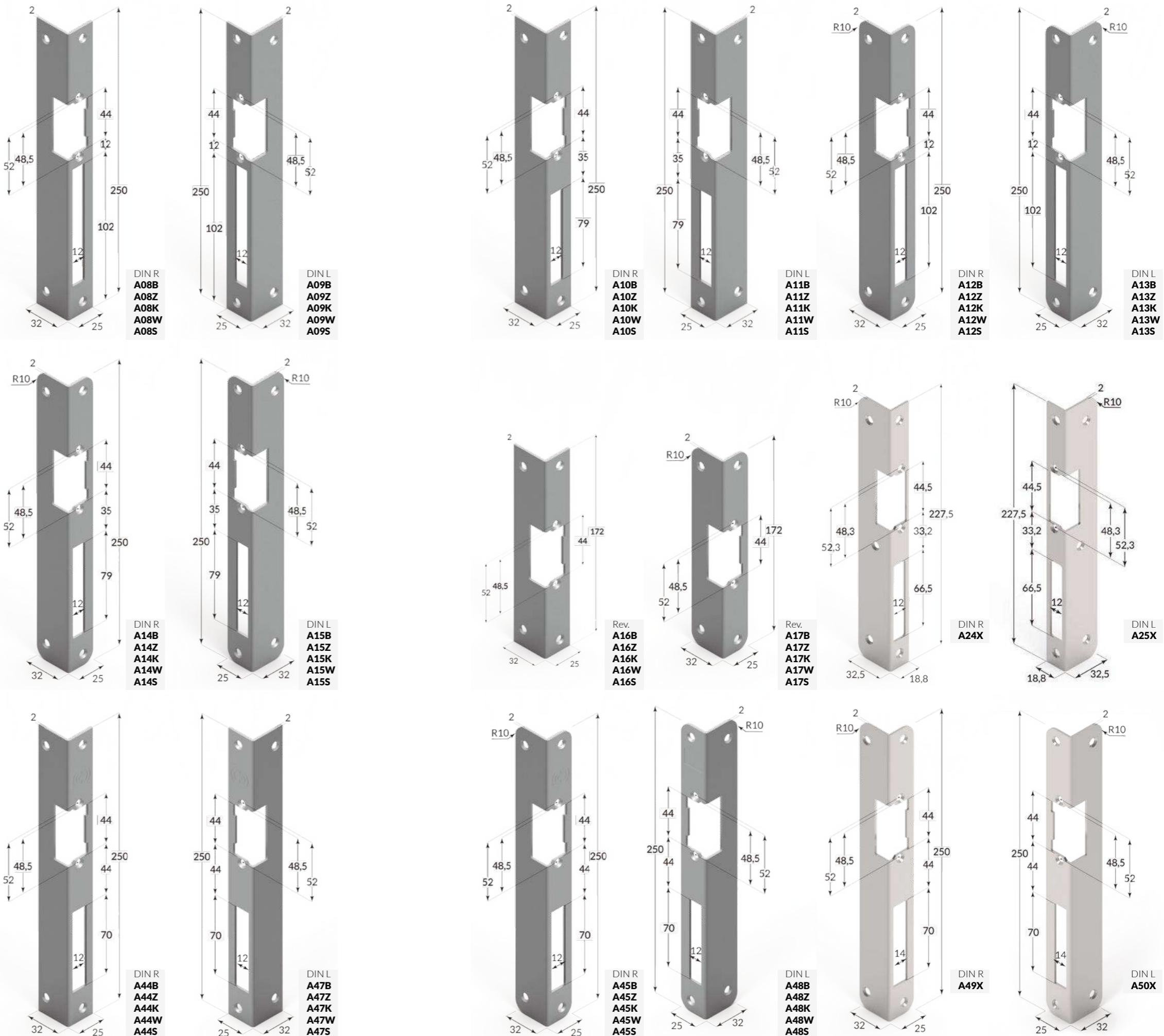


For more information
consult Series 4

ANGLED

FACEPLATES

ANGLED



LONG

B. Brown
X. Inox
Z. Grey
K. Black
W. White
S. Special color

Standard



Centered



Diagonal



Rev.

L03B

L03X

L03Z

L03K

L03W

L03S

Rev.

L29X

Rev.

L30X

Rev.

L38X

Rev.

L39X

Rev.

L70X

Rev.

L71X

Rev.

L72X

Rev.

L73X

DIN R

L20X

DIN L

L21X

DIN R

L22X

DIN L

L23X

Rev.

L26X

Rev.

L43X

Rev.

L60X

Rev.

L67X

Rev.

L68X

Rev.

L69X

Rev.

L74X

Rev.

L75X

Rev.

L79X

Rev.

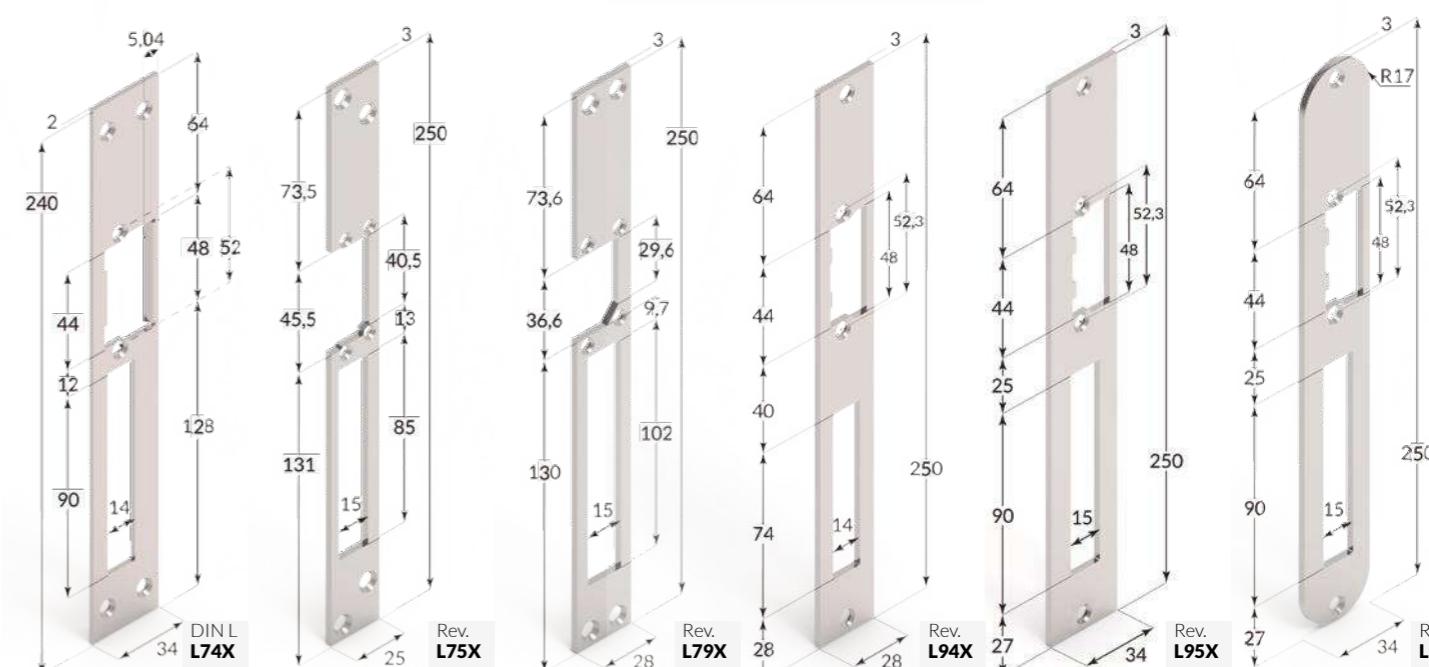
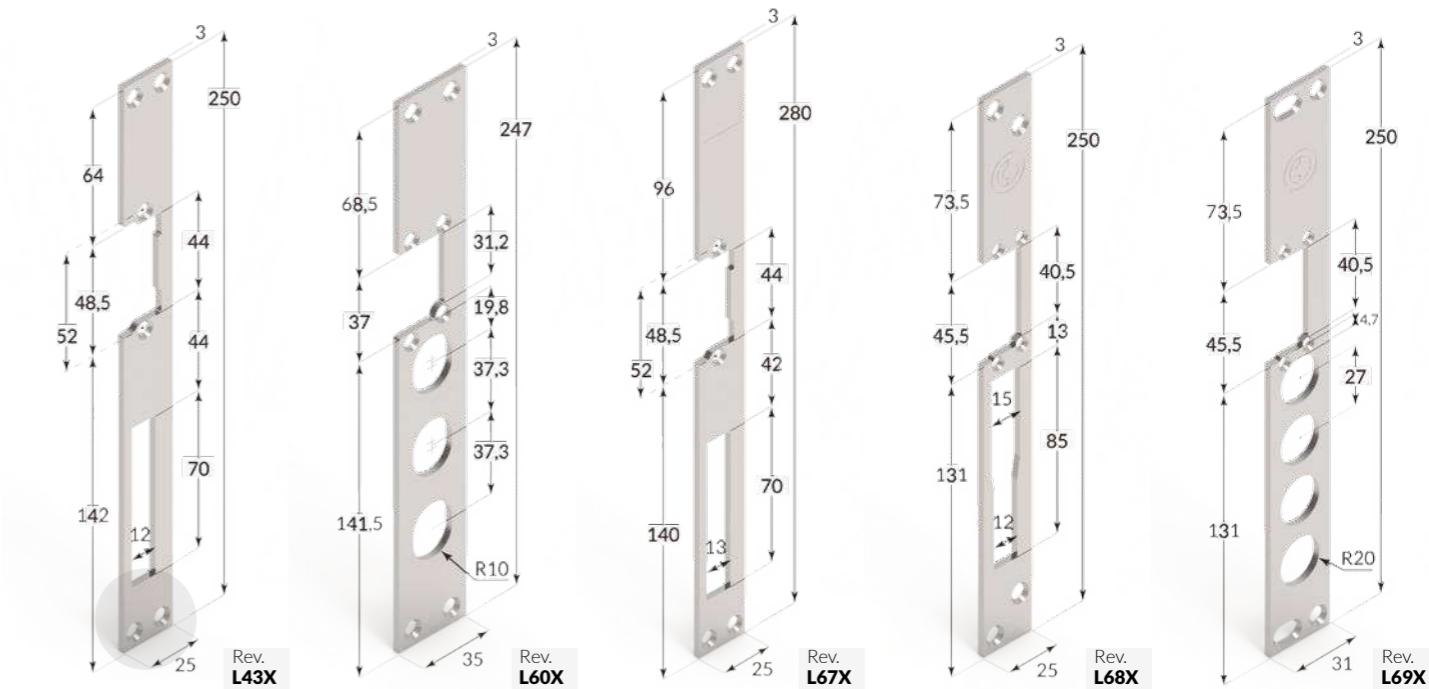
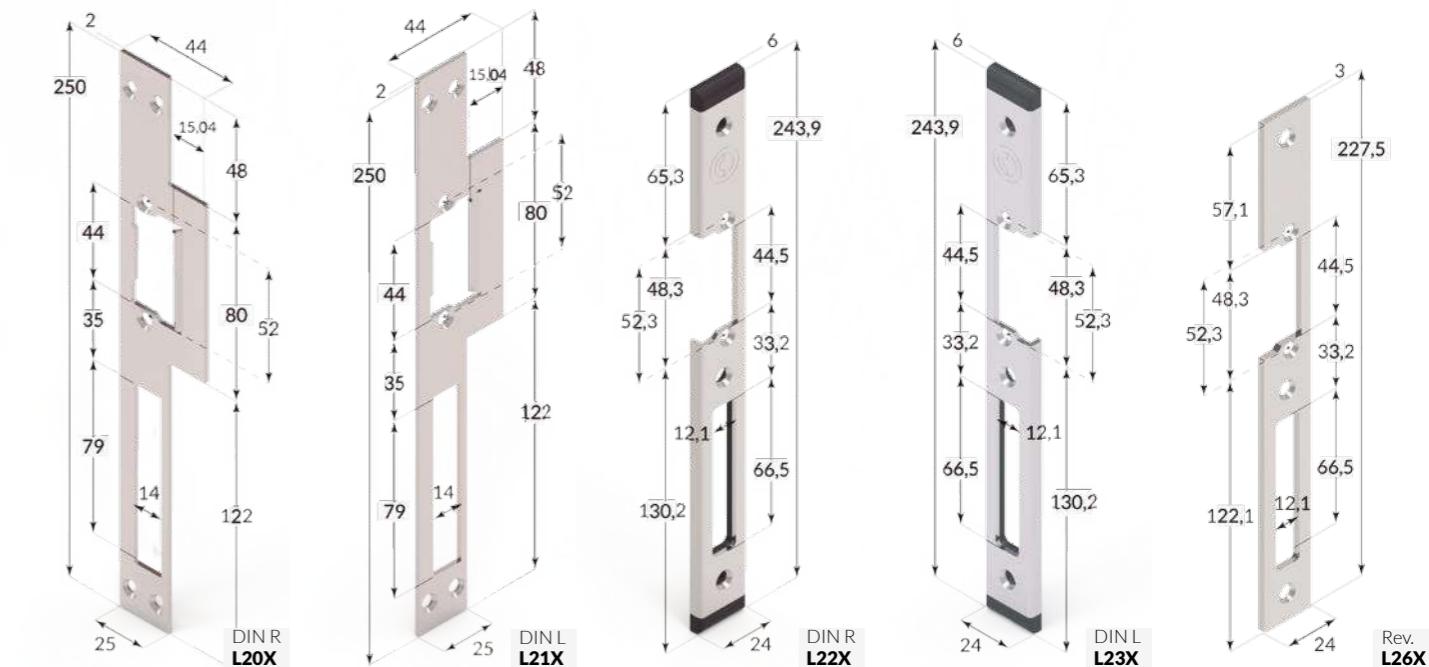
L94X

Rev.

L95X

Rev.

L96X

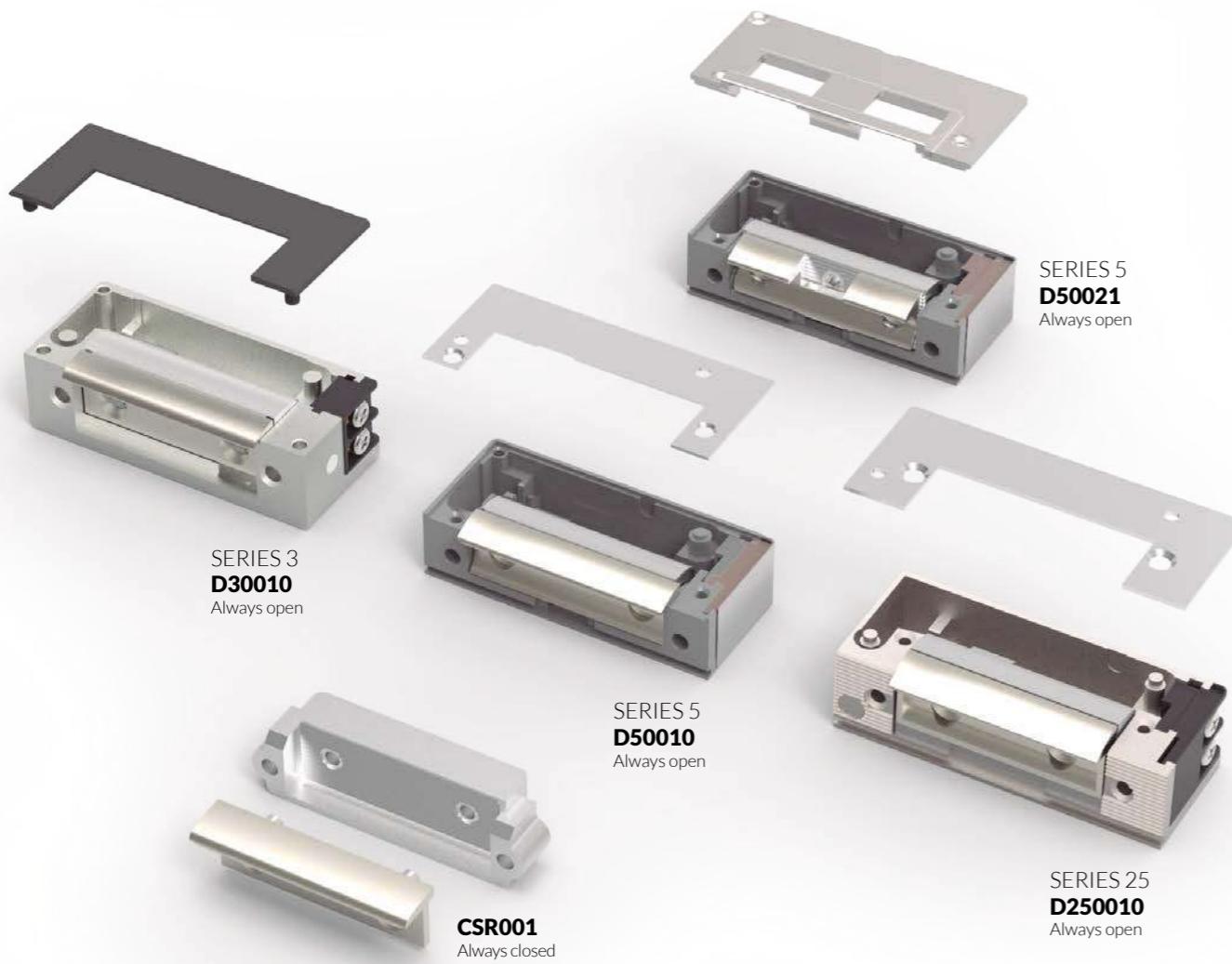


DUMMIES

Don't be a dummy, protect your installation

Mechanical electric strike

Dummies are often used during construction work for building safety. They are used to keep doors closed or grant easy access to areas that are under construction. This will avoid valuable electric strikes deterioration or theft of materials.



PERSONALIZE

We can customize the mechanical models by choosing the Keeper (K) and the Cover (C) that suits you best. Consult the page of the ITEM NUMBERS AND FEATURES of each series.

SERIES 3

D30010
D300(K)(C)

SERIES 5

D50010
D500(K)(C)

SERIES 25

D250010
Always open

COMPLEMENTS

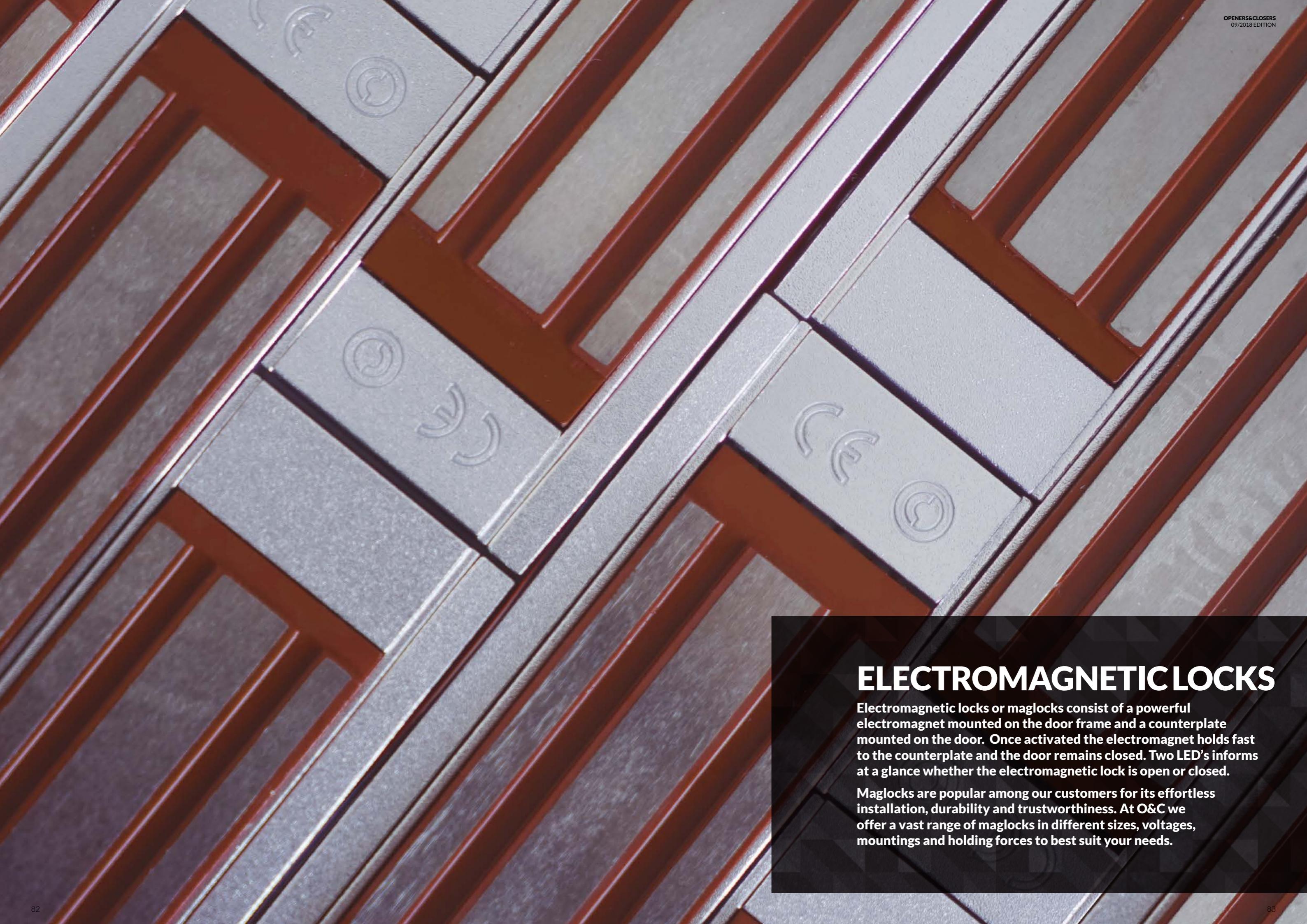
BLACK BOX

The importance of the details

Groove embellisher

A black box is an elegant solution to limit the holding place of the bolts. It goes installed behind the faceplate hiding the ugly insides of the door leaf from sight.





ELECTROMAGNETIC LOCKS

Electromagnetic locks or maglocks consist of a powerful electromagnet mounted on the door frame and a counterplate mounted on the door. Once activated the electromagnet holds fast to the counterplate and the door remains closed. Two LED's informs at a glance whether the electromagnetic lock is open or closed.

Maglocks are popular among our customers for its effortless installation, durability and trustworthiness. At O&C we offer a vast range of maglocks in different sizes, voltages, mountings and holding forces to best suit your needs.