CELEGON
SMART OPENING SYSTEMS

PATENTED

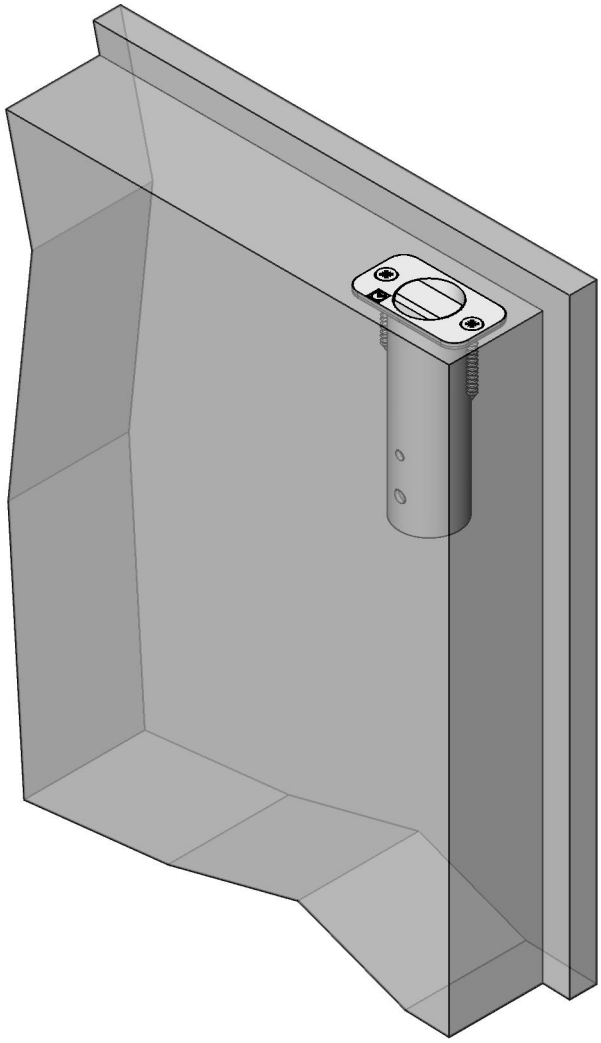
GO·LINE

• E V O •

MANUALE TECNICO / *TECHNICAL MANUAL*

Scrocco magnetico utilizzabile su Up&Go e Push&Go

Magnetic latch applicable on Up&Go and Push&Go



INDICE

Tipologie scrocco EVO ..... pag. 3
Applicazioni ..... pag. 4
Esempi di applicazione ..... pag. 5-6
Applicazioni scrocco EVO ..... pag. 7
Lavorazioni ..... pag. 8
Panoramica applicazione ..... pag. 9
Specifiche piastra incontro magnetico ..... pag. 10
Incontro magnetico per porte scorrevoli ..... pag. 11

INDEX

EVO latch types ..... *page 3*
Applications ..... *page 4*
Application examples ..... *page 5-6*
EVO latch applications ..... *page 7*
Processing ..... *page 8*
Application overview ..... *page 9*
Details magnetic striker plate ..... *page 10*
Magnetic striker plate for sliding doors ..... *page 11*

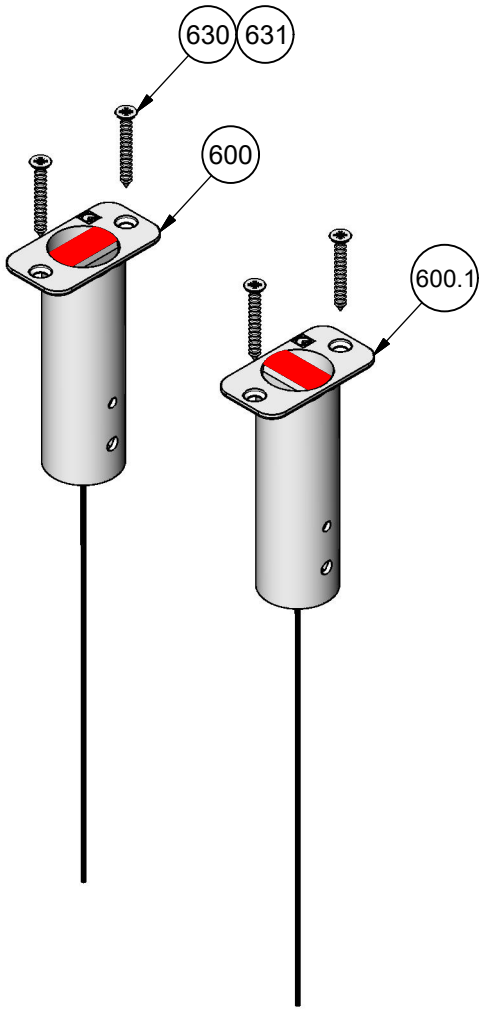
ATTENTION:

Per pulire basta usare un panno morbido inumidito con acqua, evitando rigorosamente detergenti aggressivi, solventi o spugnette abrasive che potrebbero danneggiare la finitura superficiale.

To clean, simply use a soft cloth dampened with water, strictly avoiding harsh detergents, solvents, or abrasive sponges that could damage the surface finish.

Video installazione Push&Go
Push&Go *Installation video*

TIPOLOGIE SCROCCO EVO
EVO LATCH TYPES

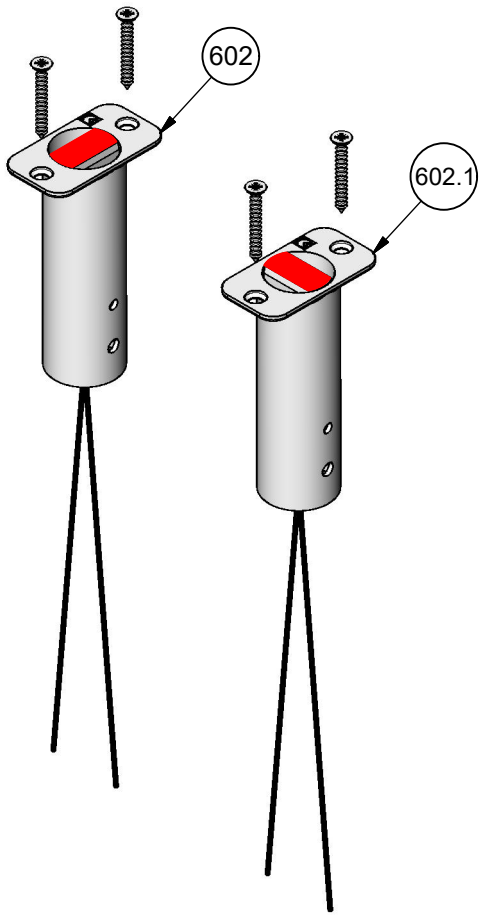


- Lo scrocco con un cavo è ideato per il sistema con pulsante Push&Go
- Lo scrocco a 90° è ideato per le scorrevoli

- *The latch with a cable is designed for the Push&Go button system*
- *The 90° latch is designed for sliding doors*

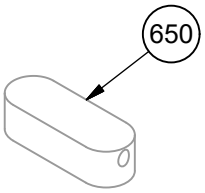
- Lo scrocco con due cavi è ideato per il sistema con la leva Up&Go
- Lo scrocco a 90° è ideato per le scorrevoli

- *The latch with two cables is designed for the Up&Go lever system*
- *The 90° latch is designed for sliding doors*



Si possono utilizzare incontri magnetici delle ditte AGB o Bonaiti

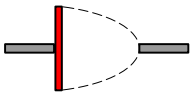
You can use magnetic strikers of AGB or Bonaiti company



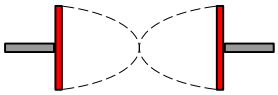
Rif.	Q.tà	Elenco parti	*Parts list*
600	1	Scrocco magnetico EVO con n° 1 cavo	*EVO magnetic latch with 1 cable*
600.1	1	Scrocco magnetico EVO **90°** con n° 1 cavo	*EVO 90° magnetic latch with 1 cable*
602	1	Scrocco magnetico EVO con n° 2 cavi	*EVO magnetic latch with 2 cables*
602.1	1	Scrocco magnetico EVO **90°** con n° 2 cavi	*EVO 90° magnetic latch with 2 cables*
630	2	Viti per legno TSP+ Ø3x25	*For wood screws TSP+ Ø3x25*
631	2	Viti autofilettante TSP+ Ø2,9x16	*Self-thread screws TSP+ Ø2,9x16*
650	1	Incontro magnetico AGB	*AGB magnetic striker*

APPLICAZIONI
APPLICATIONS

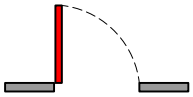
Battenti
Swing doors



Rototraslante singola
Single swing and slide system



Doppia rototraslante
Double swing and slide system



Battente singola
Single swing door



Doppia battente
Double swing door



Doppia battente
Double swing door

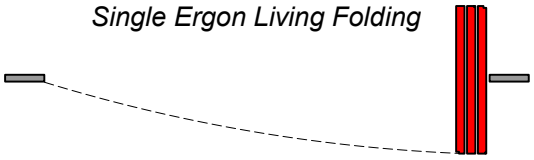


Porta a bilico singola
Single pivot door

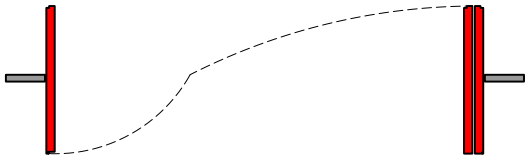


Porta a bilico doppia
Double pivot door

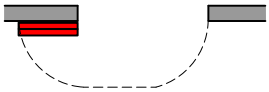
Ergon Living Folding singolo
Single Ergon Living Folding



Ergon Living Folding doppio
Double Ergon Living Folding

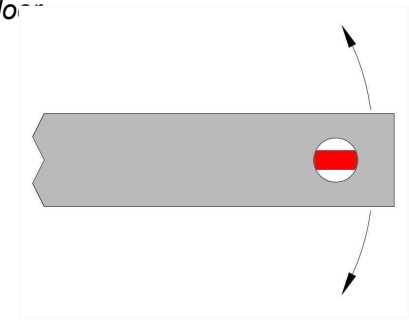


Compack Living singolo
Single Compack Living



Compack Living doppio
Double Compack Living





Orientamento scrocco
Latch orientation

Scorrevoli
Sliding doors



Scorrevole interna singola
Single internal sliding door



Scorrevole interna doppia
Double internal sliding door



Scorrevole esterna singola
Single external sliding door



Scorrevole esterna doppia
Double external sliding door

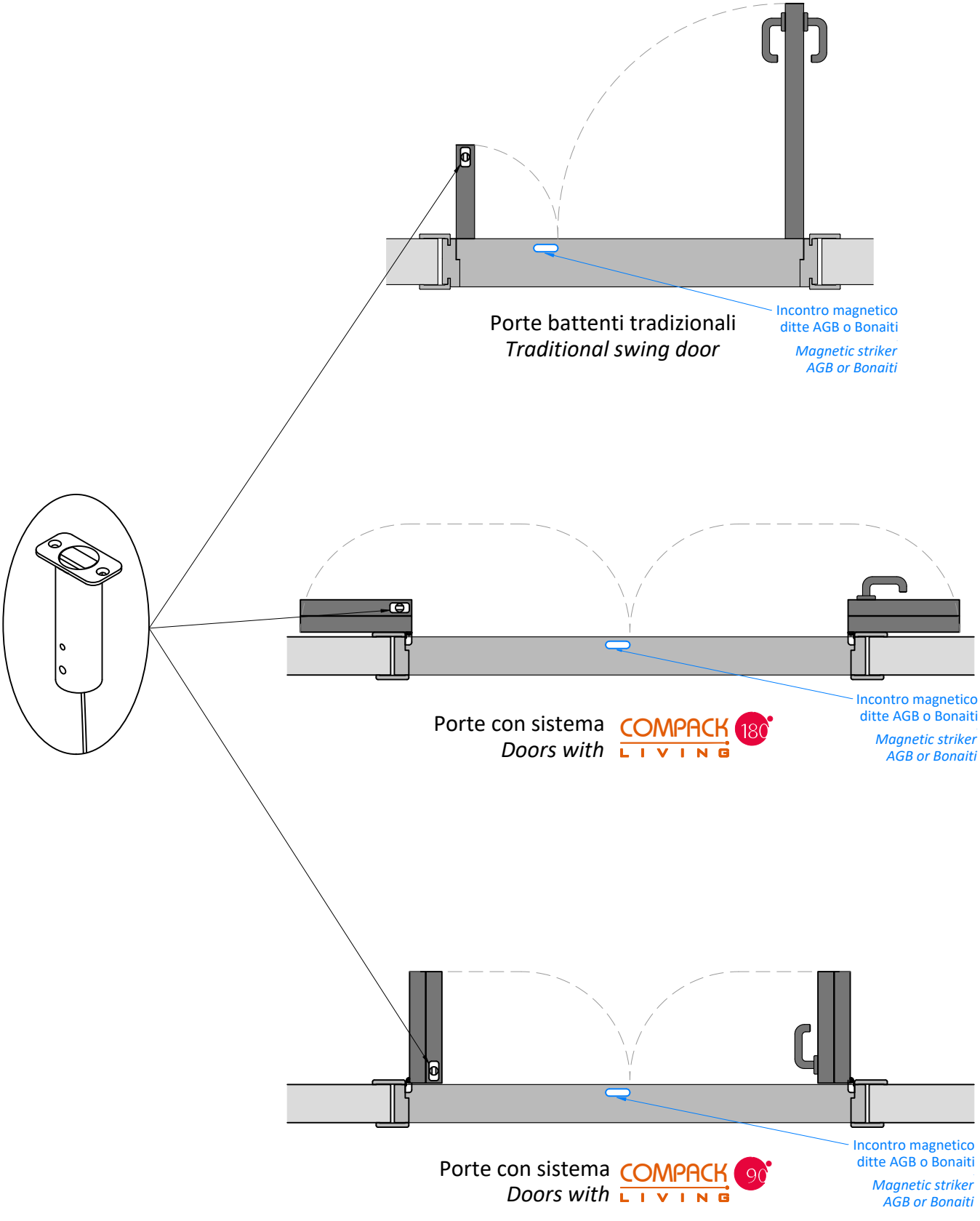


Orientamento scrocco
Latch orientation

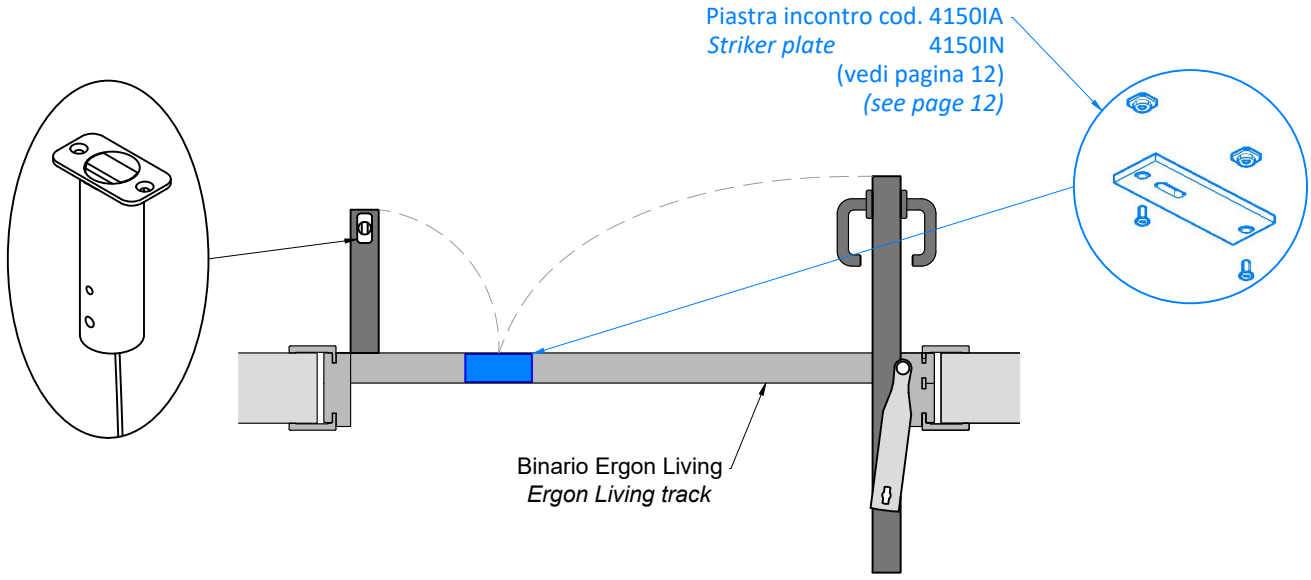
IL SISTEMA PUÒ ESSERE APPLICATO A DIVERSI TIPI DI APERTURA.
THE SYSTEM CAN BE USED IN DIFFERRENT TYPES OF OPENINGS.

ALCUNI ESEMPI
A FEW EXAMPLES

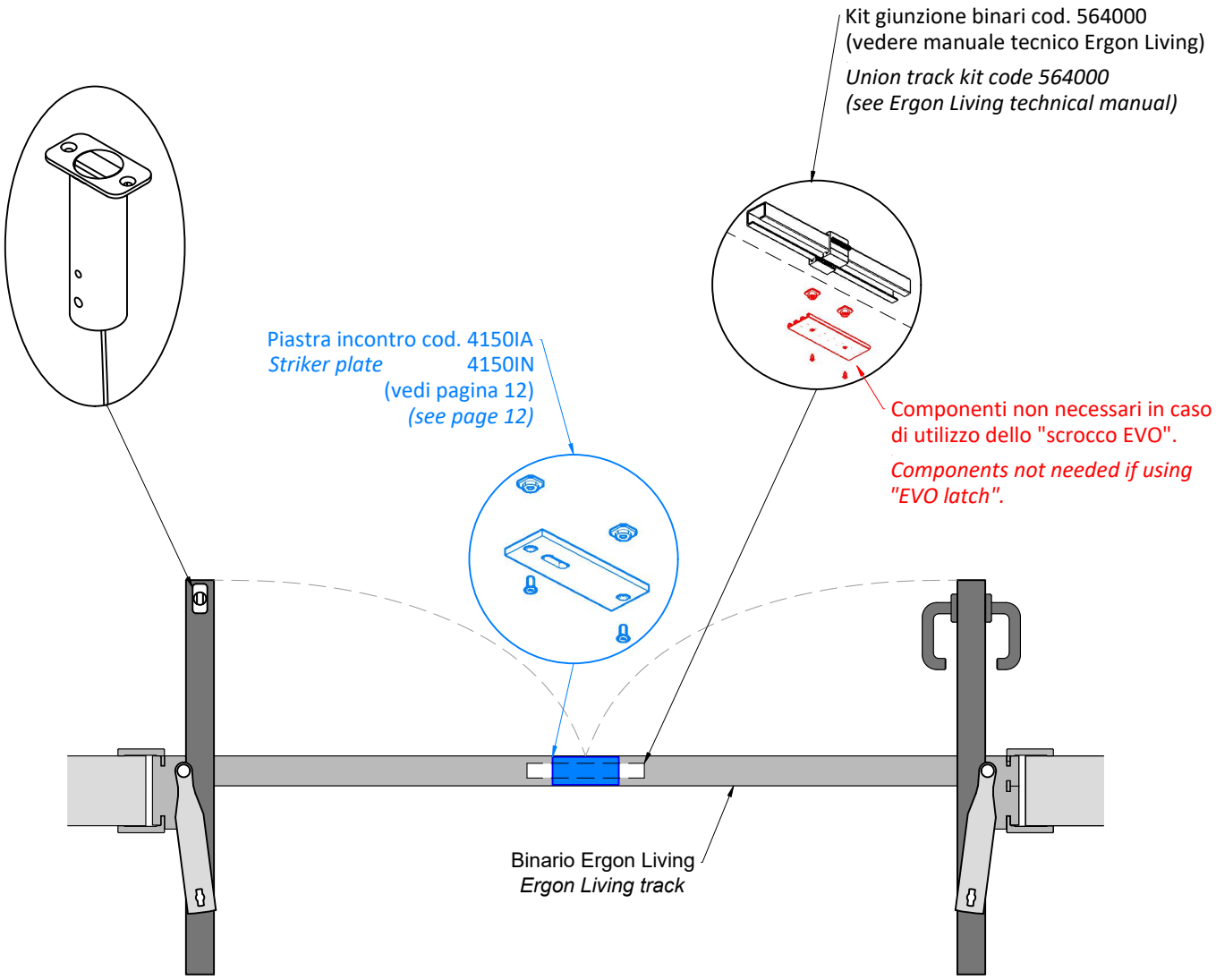
Porte battenti e con sistema Compack Living
Swing door and with the Compack Living system



ANTA PRINCIPALE CON SISTEMA ERGON LIVING, ANTINA SECONDARIA BATTENTE.
MAIN DOOR WITH ERGON LIVING SYSTEM, SECONDARY DOOR LEAF.



DUE ANTE CON SISTEMA ERGON LIVING.
TWO DOOR LEAVES WITH ERGON LIVING SYSTEM.



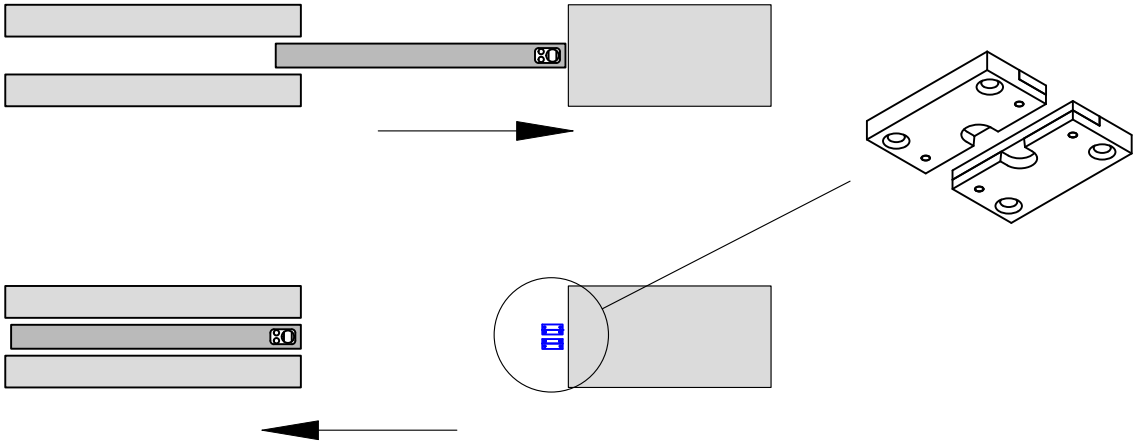
APPLICAZIONI SCROCCO EVO

EVO LATCH APPLICATIONS

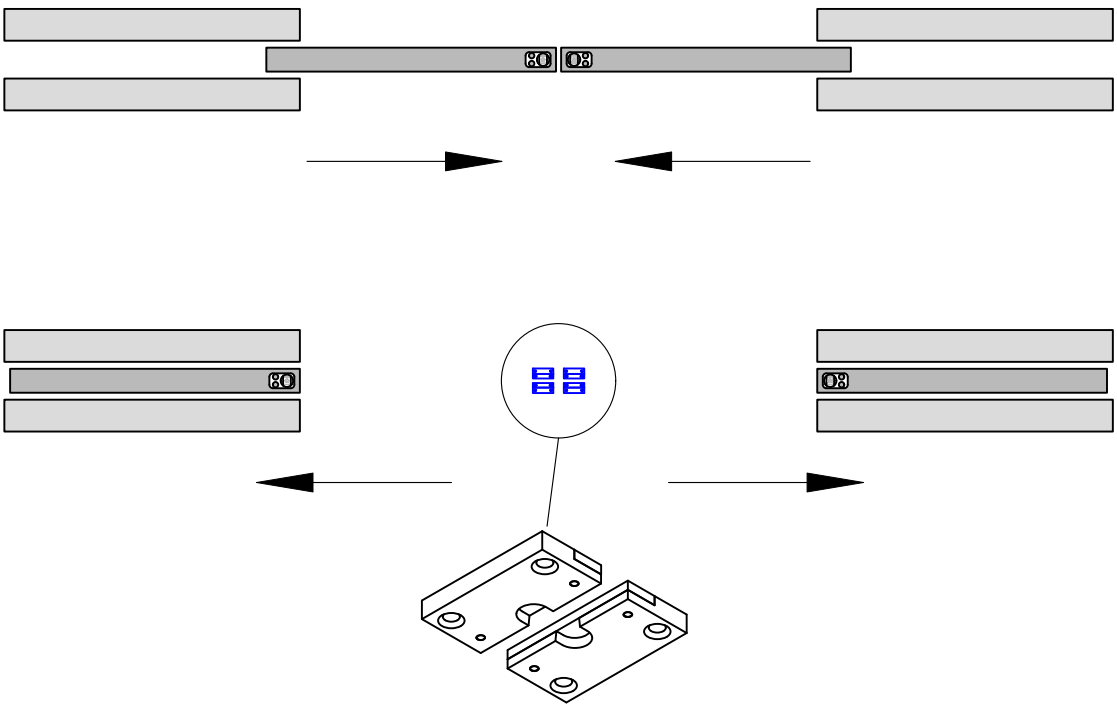
Il sistema è adatto anche alle porte scorrevoli, permettendo di bloccarle in posizione aperta o chiusa.

The system is also suitable for sliding doors, allowing them to be locked in the open or closed position.

Scorrevole interna singola
Single internal sliding door

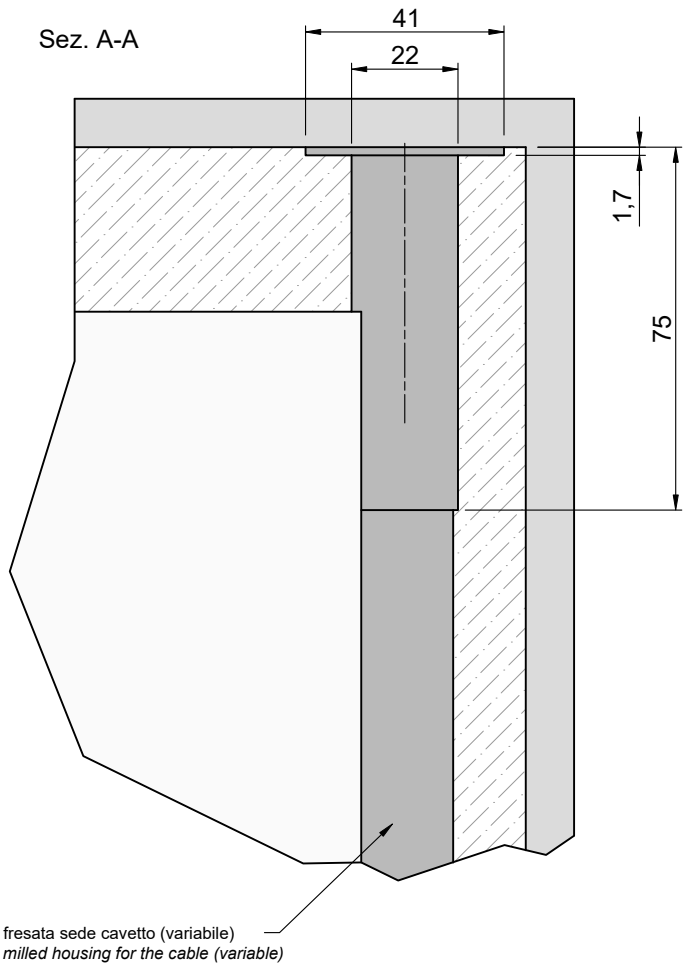


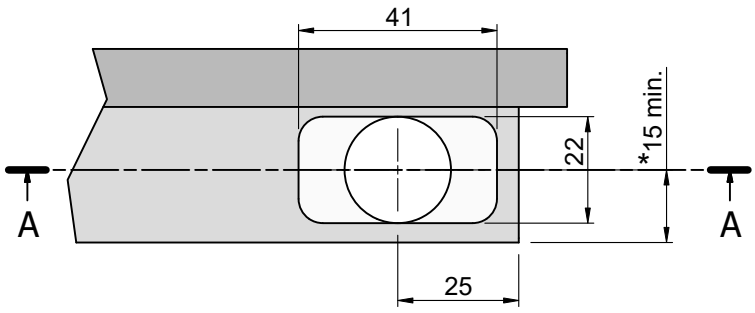
Scorrevole interna doppia
Double internal sliding door



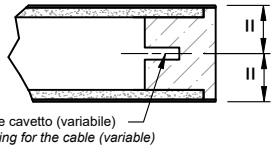
LAVORAZIONI
PROCESSING

I cavetti possono essere singolo o doppio in base alle esigenze.
The cables can be single or double depending on your needs.

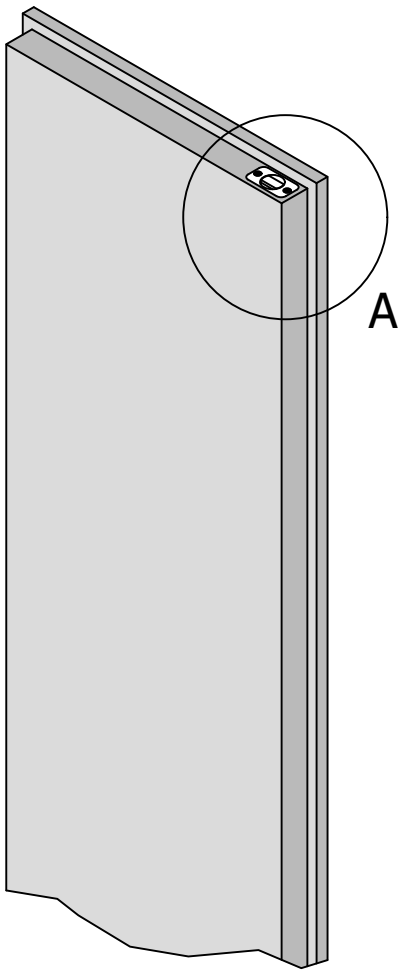


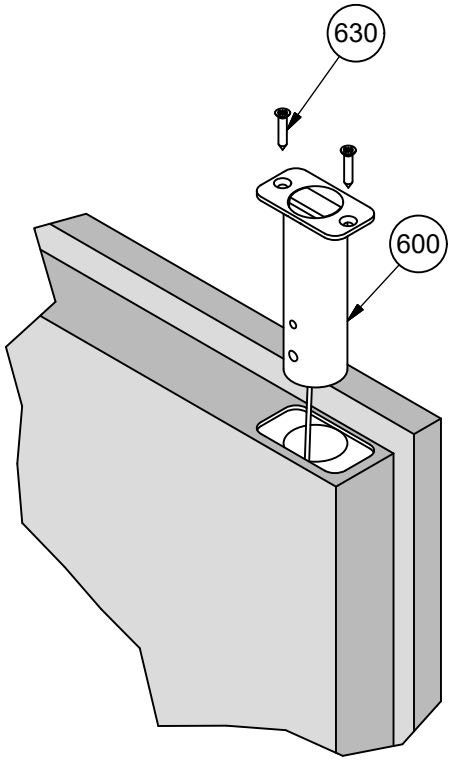


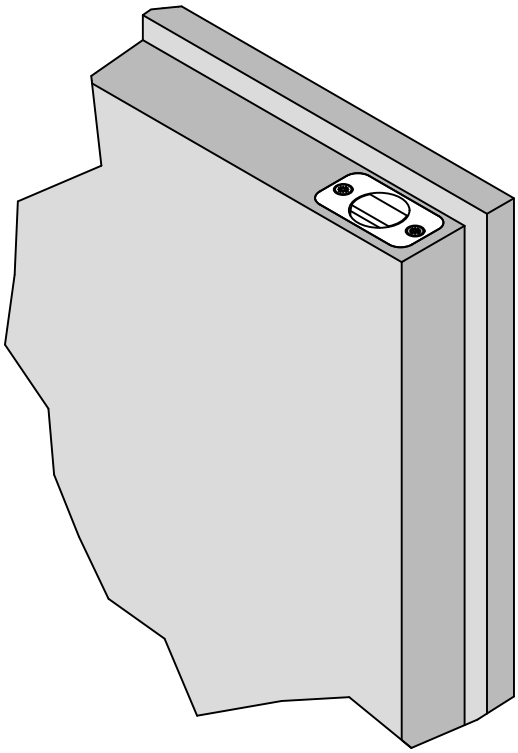
* Nel caso di un'anta senza battuta il sistema può essere posizionato al centro dello spessore dell'anta.
* *In the case of a door without abutment the system may be positioned at the centre of the thickness of the door.*



PANORAMICA APPLICAZIONE
APPLICATION OVERVIEW





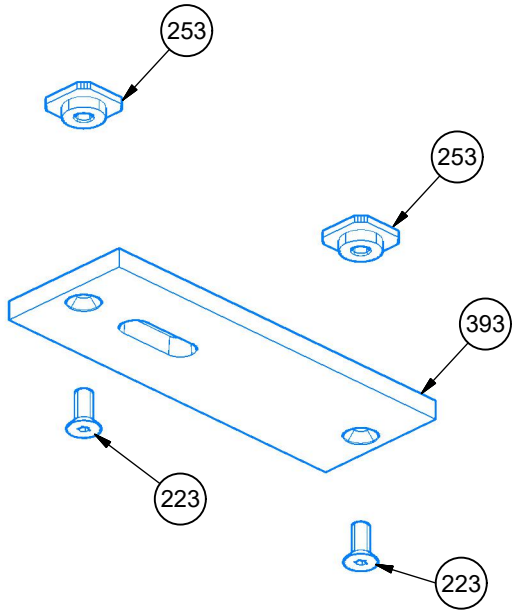


1) Inserire lo scrocco sul lato superiore dell' anta far scorrere il cavetto all'interno della cava facendolo uscire dalla sede della fresata sottostante.
1) Insert the latch on the upper side of the door and slide the cable into the slot, making it come out of the seat of the milling underneath.

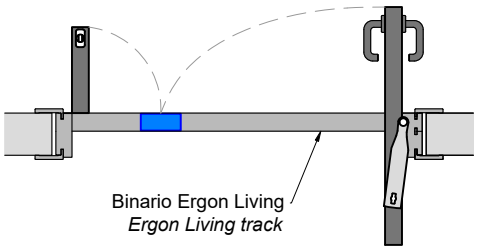
2) Fissare lo scrocco mediante le viti in dotazione.
2) Fix the latch using the supplied screws.

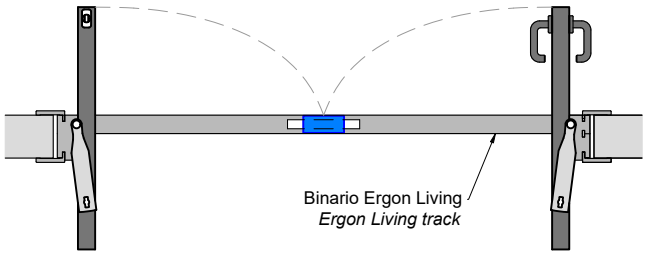
SPECIFICHE PIASTRA INCONTRO MAGNETICO
DETAILS MAGNETIC STRIKER PLATE

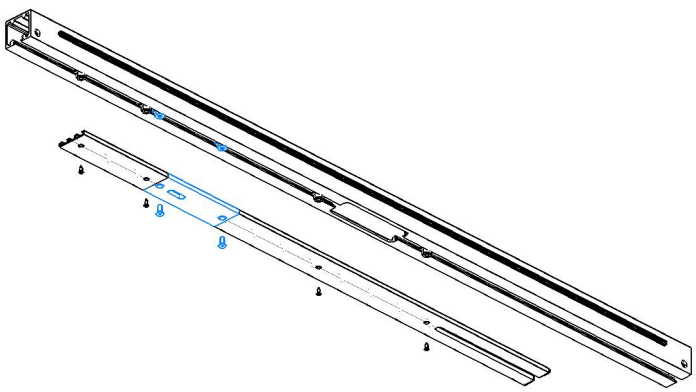
Per utilizzo su porte a doppia anta con sistemi Ergon Living.
For use with double door leaves with Ergon Living system.

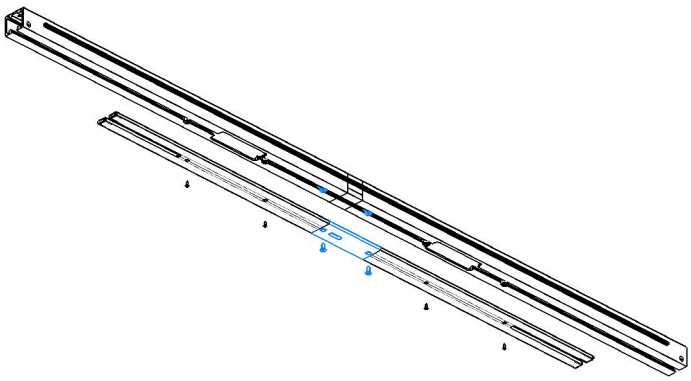


Rif.	Q.tà	Elenco parti	*Parts list*
223	2	Vite TSPEI M5x12	*Screw TSPEI M5x12*
253	2	Inserto di fissaggio piastra	*Plate fixing insert*
393	1	Piastra incontro magnetica	*Magnetic striker plate*



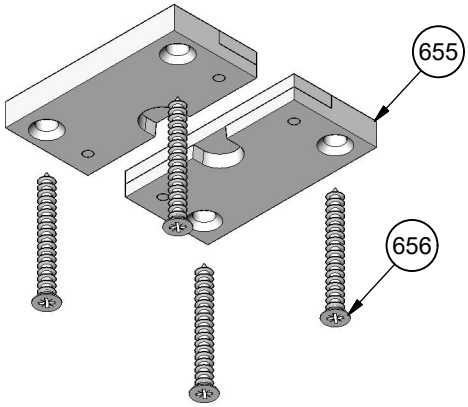




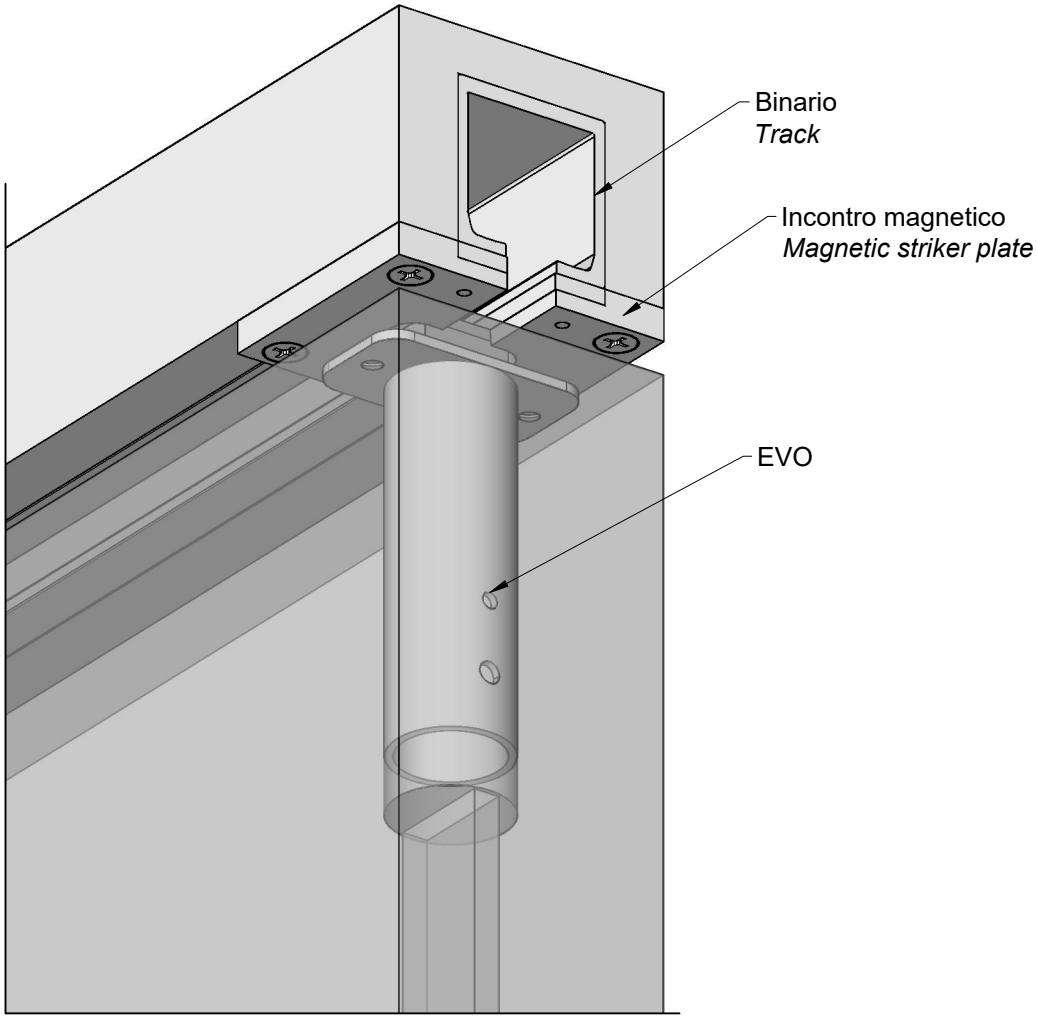


Per la gestione dei binari e profili copribinario vedi manuali tecnici Ergon Living.
For track and track cover profile see Ergon Living technical manuals.

INCONTRO MAGNETICO PER PORTE SCORREVOLI
MAGNETIC STRIKER PLATE FOR SLIDING DOORS



Rif.	Q.tà	Elenco parti	*Parts list*
655	1	Incontro magnetico	*Striker plate*
656	4	Viti per legno TSP+ Ø3,5x30	*For wood screws TSP+ Ø3,5x30*



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CELEGON
SMART OPENING SYSTEMS

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