

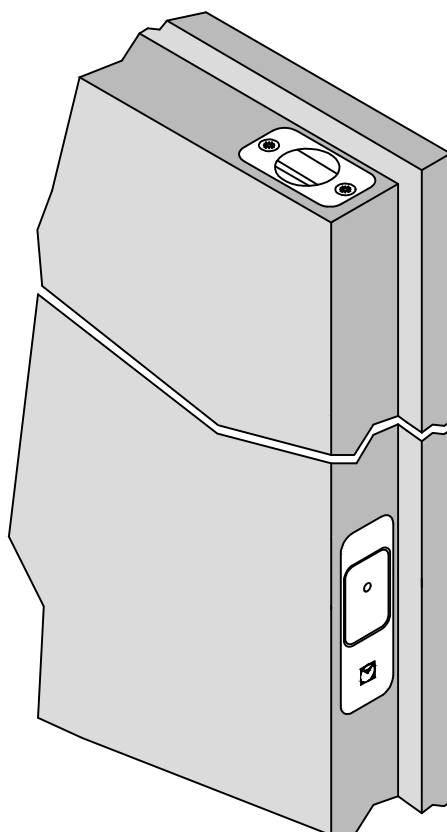
Push&Go

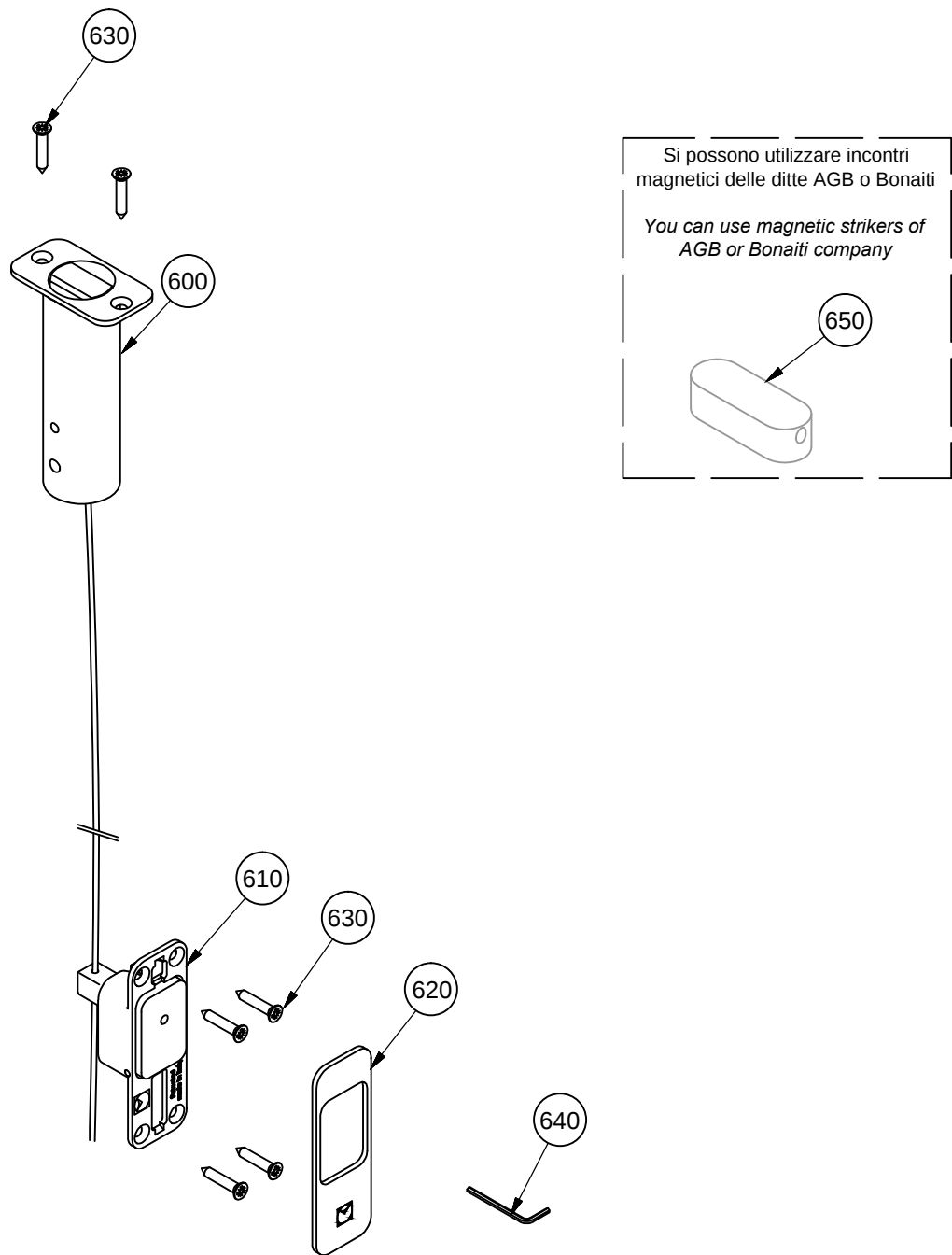
• E V O •

MANUALE TECNICO / *TECHNICAL MANUAL*

Sistema di sblocco magnetico
per porte a doppia anta

*Magnetic release system
for double doors*



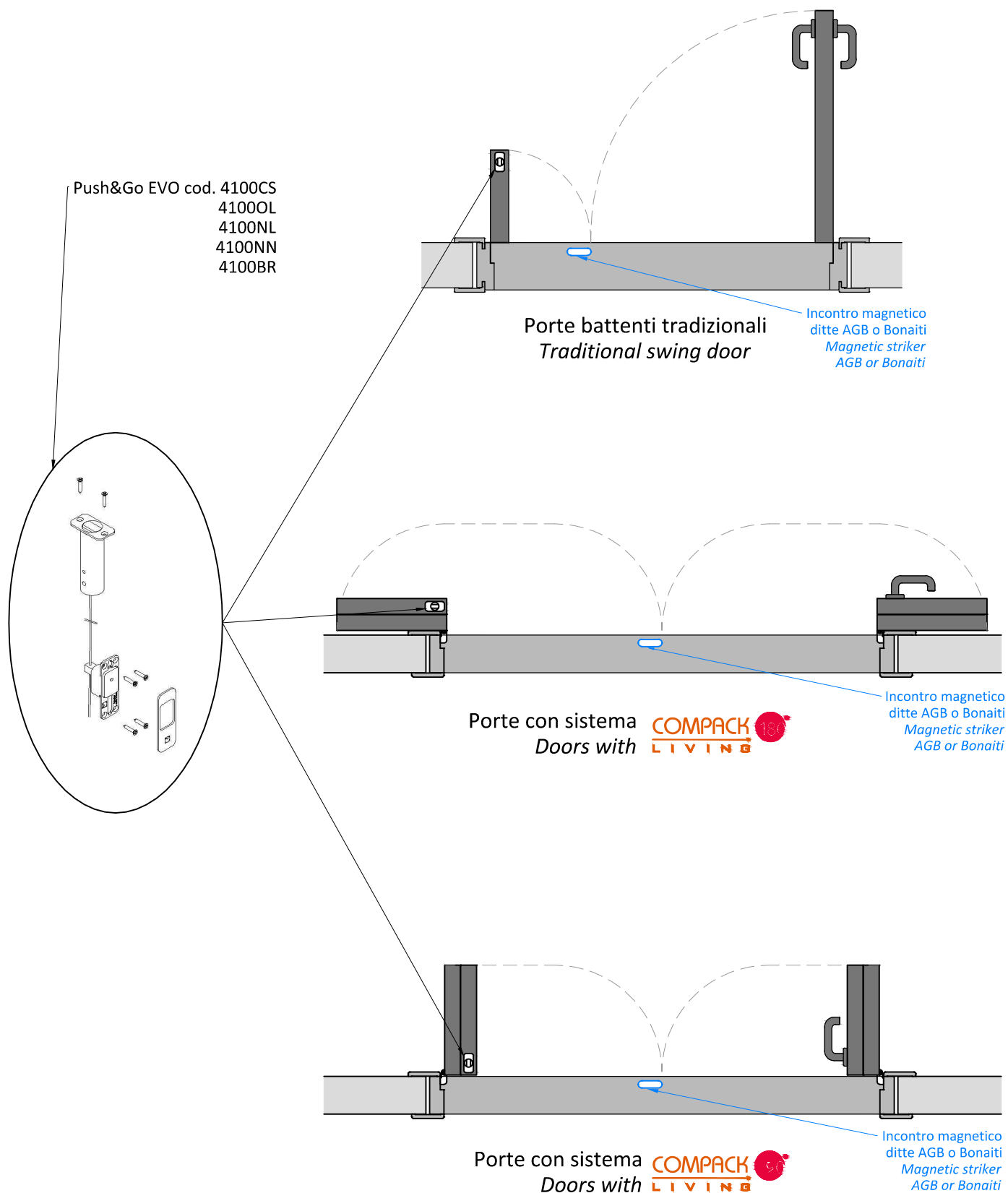


Rif.	Q.tà	Elenco parti	Parts list
600	1	Blocco Scrocco Push&Go	Push&Go Spring Latch Lock
610	1	Pulsante Push&Go	Push&Go Button
620	1	Frontalino	Front plate
630	6	Viti per legno TSP+ Ø3x25	For wood screws TSP+ Ø3x25
640	1	Chiave esagonale da 2 mm	2 mm hexagonal wrench
650	1	Incontro magnetico AGB o Bonaiti (optional)	AGB or Bonaiti magnetic striker (optional)

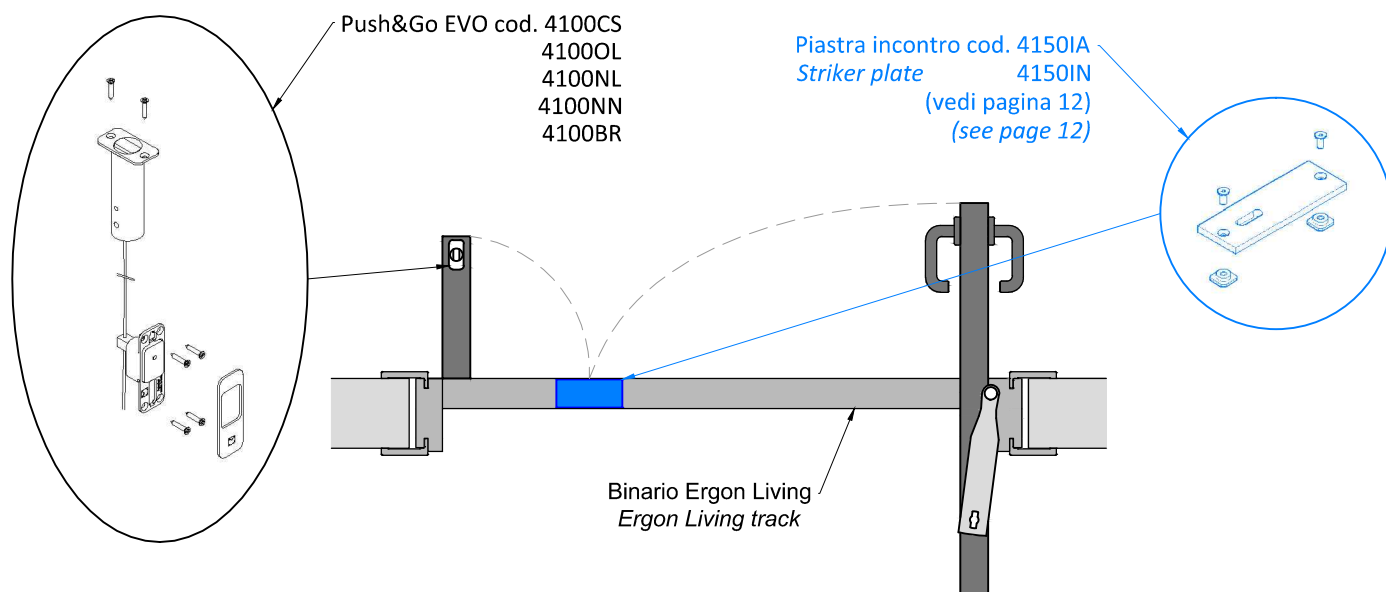
Il sistema può essere applicato a diversi tipi di apertura.
The Push&Go EVO system can be used in different types of openings.

ALCUNI ESEMPI A FEW EXAMPLES

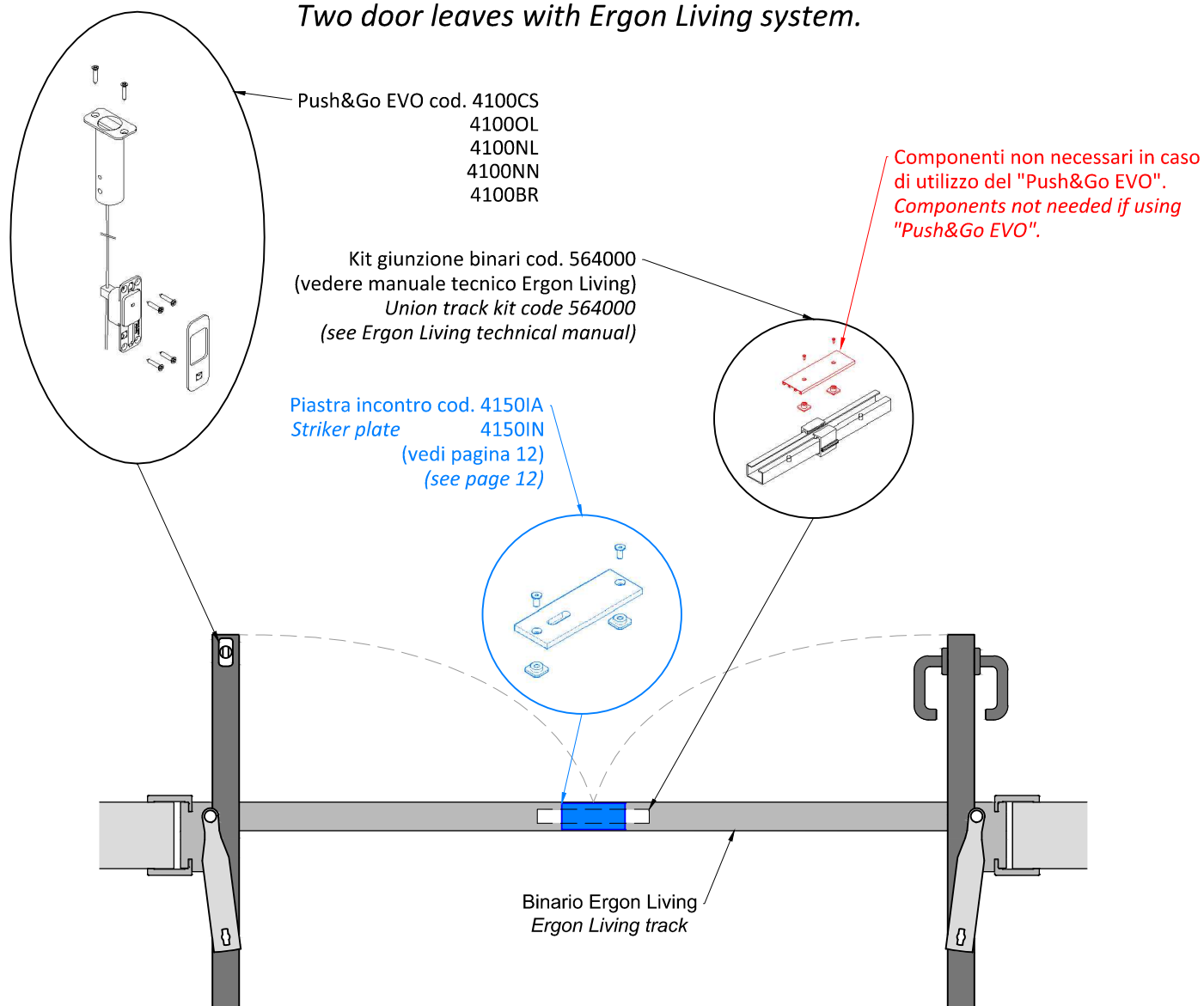
Porte battenti e con sistema Compack Living
Swing door and with the Compack Living system

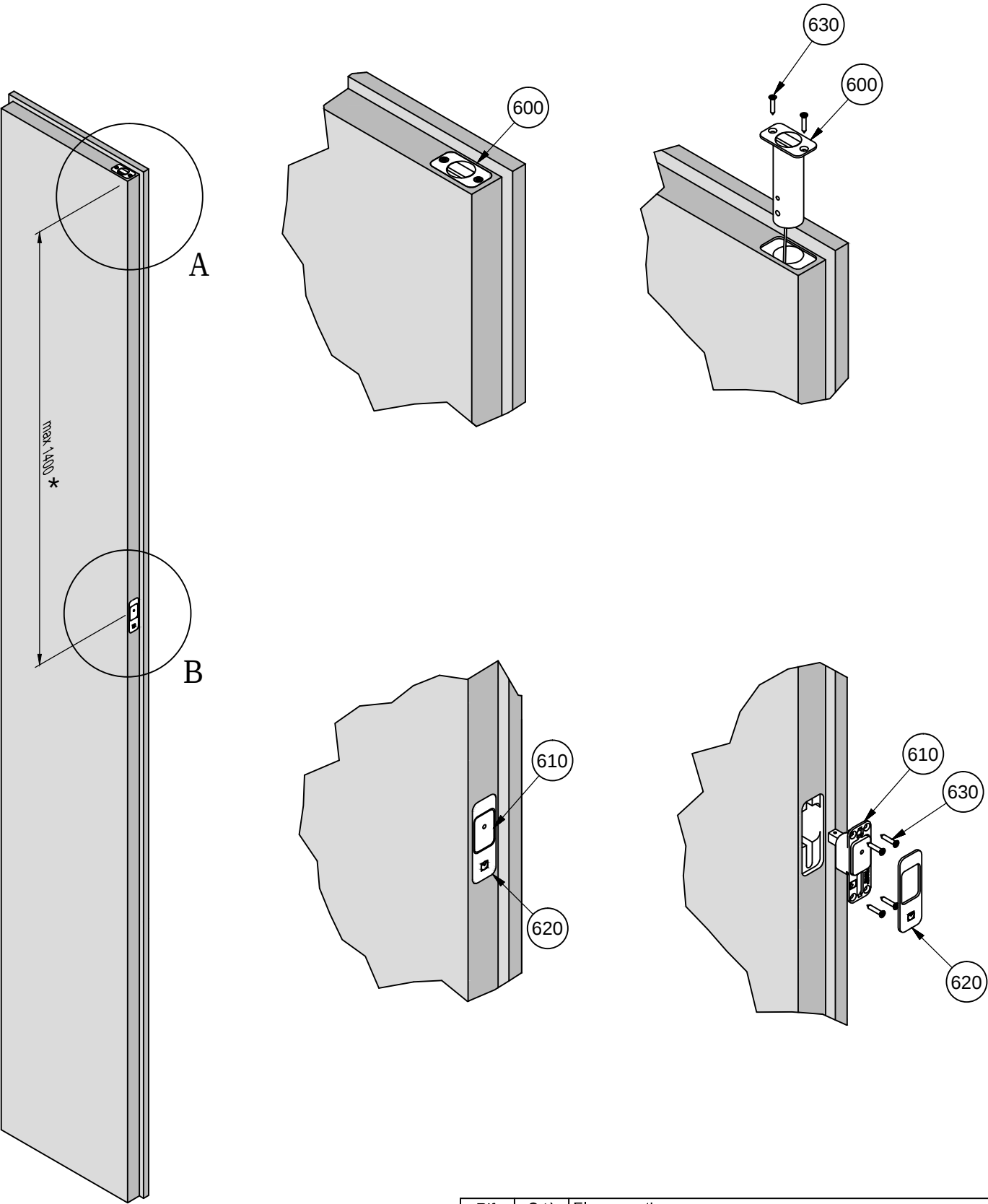


Anta principale con sistema Ergon Living, antina secondaria battente.
Main door with Ergon Living system, secondary door leaf.



Due ante con sistema Ergon Living.
Two door leaves with Ergon Living system.

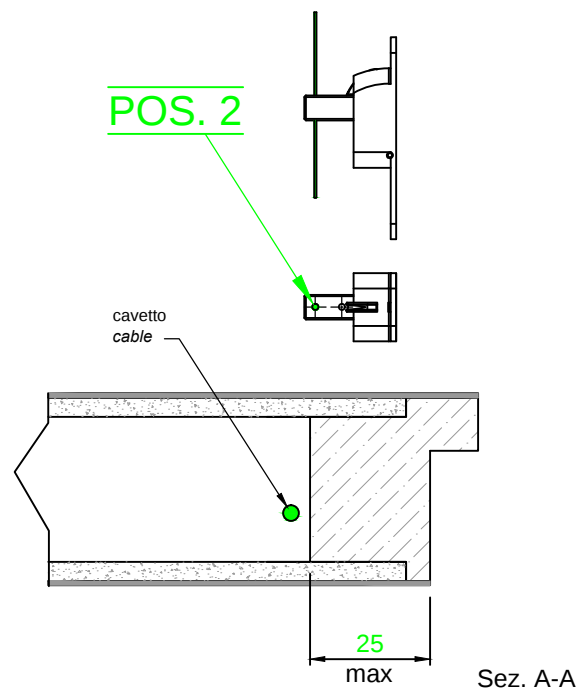
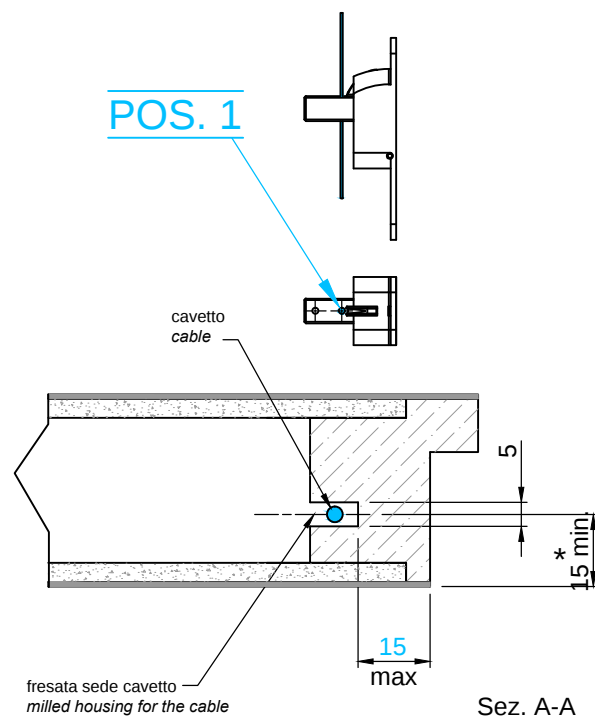
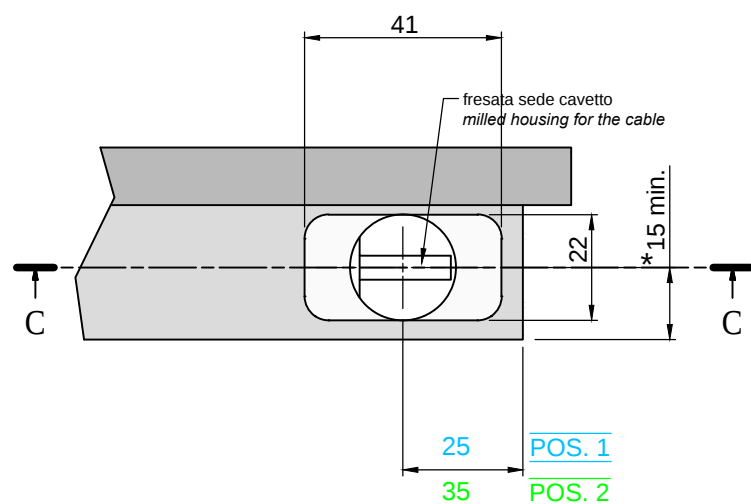
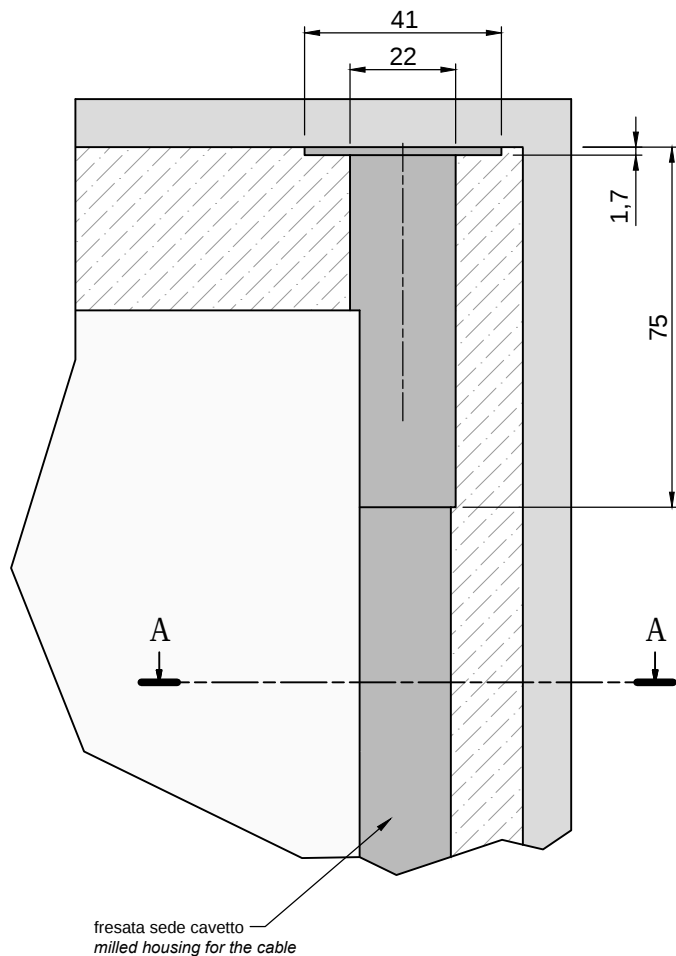




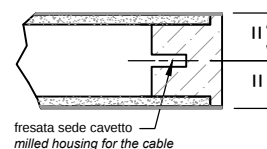
* per misure superiori chiedere la fattibilità a Celegon
for larger sizes, ask Celegon about the feasibility

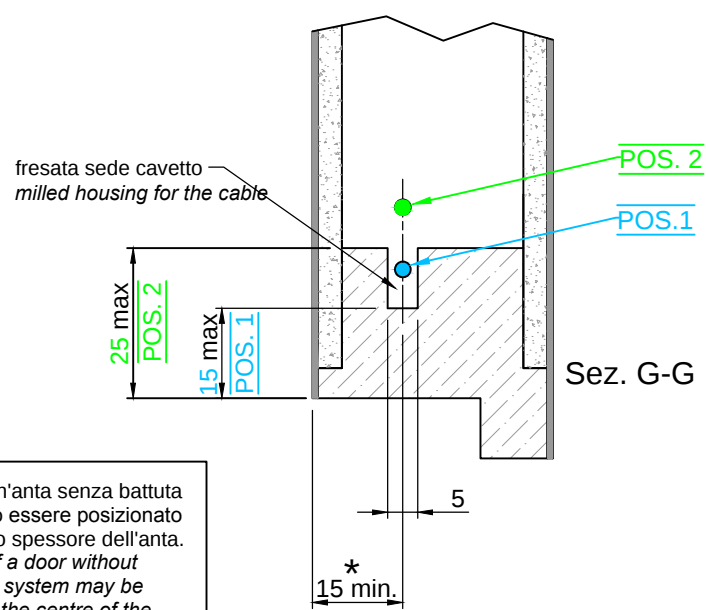
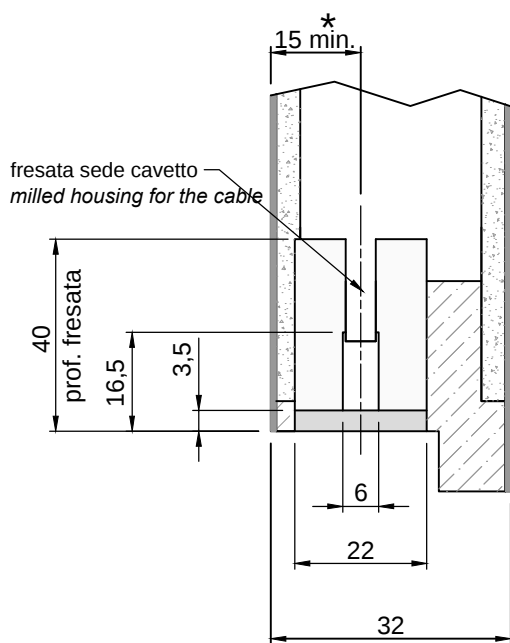
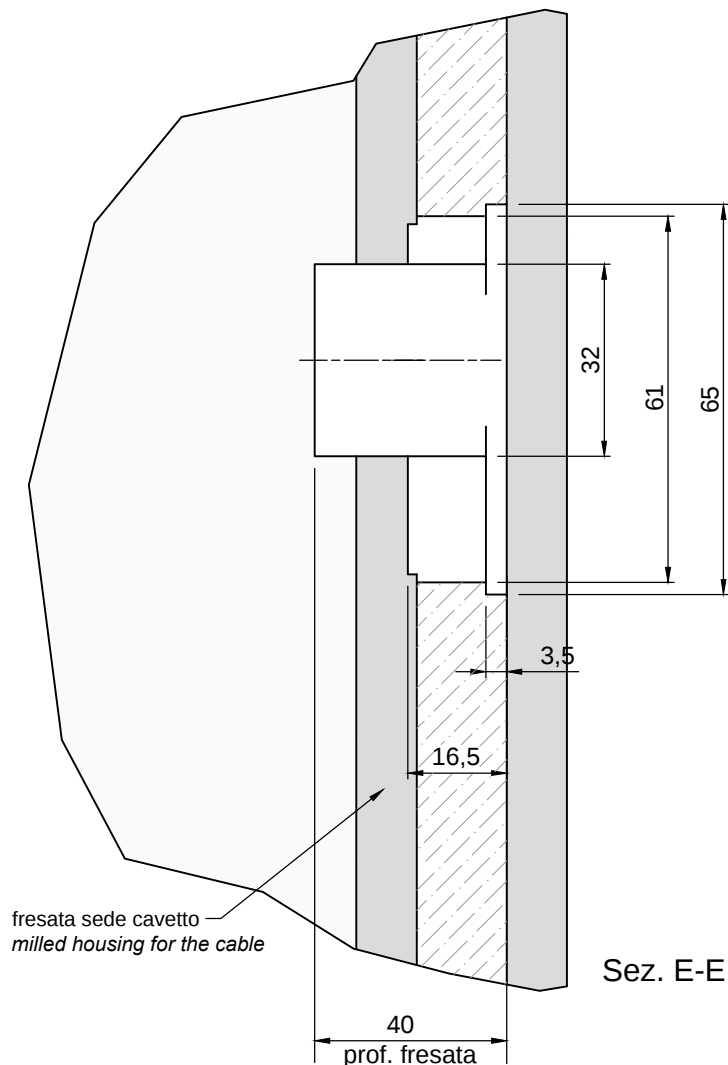
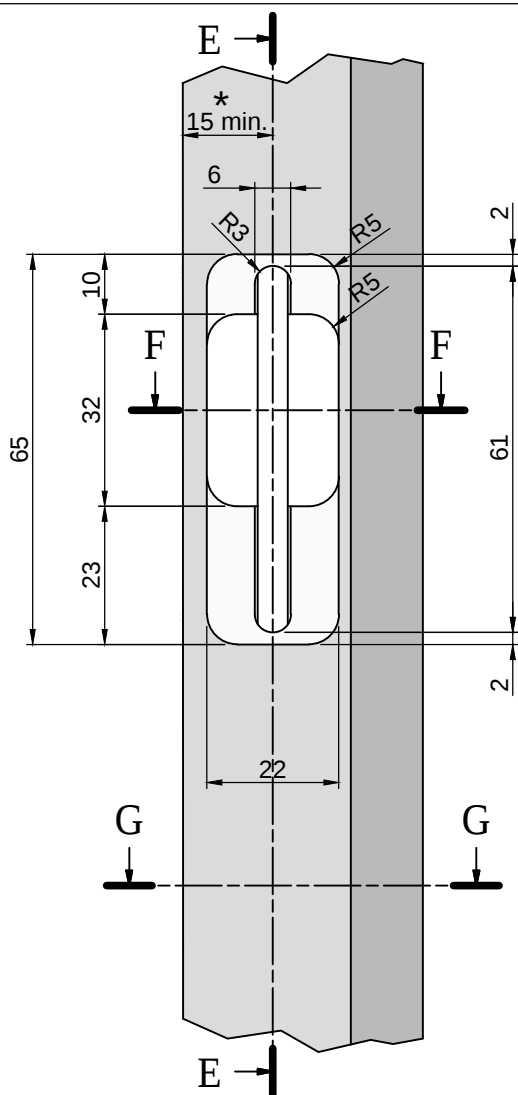
Rif.	Q.tà	Elenco parti	Parts list
600	1	Blocco Scrocco Push&Go	Push&Go Spring Latch Lock
610	1	Pulsante Push&Go	Push&Go Button
620	1	Frontalino	Front plate

Si possono prevedere il cavetto e lo scrocco magnetico in due posizione diverse in base alle esigenze.
Cable and magnetic latch can be provided in two different position according to the needs.

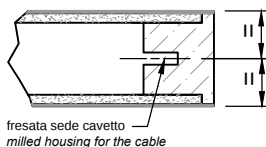


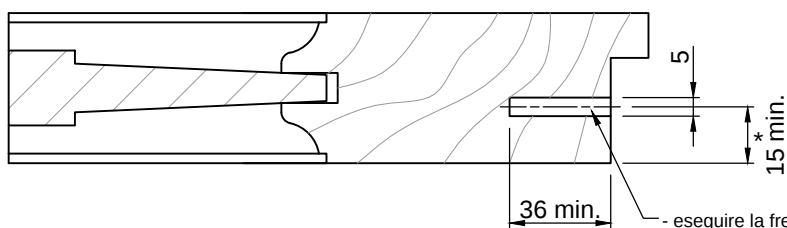
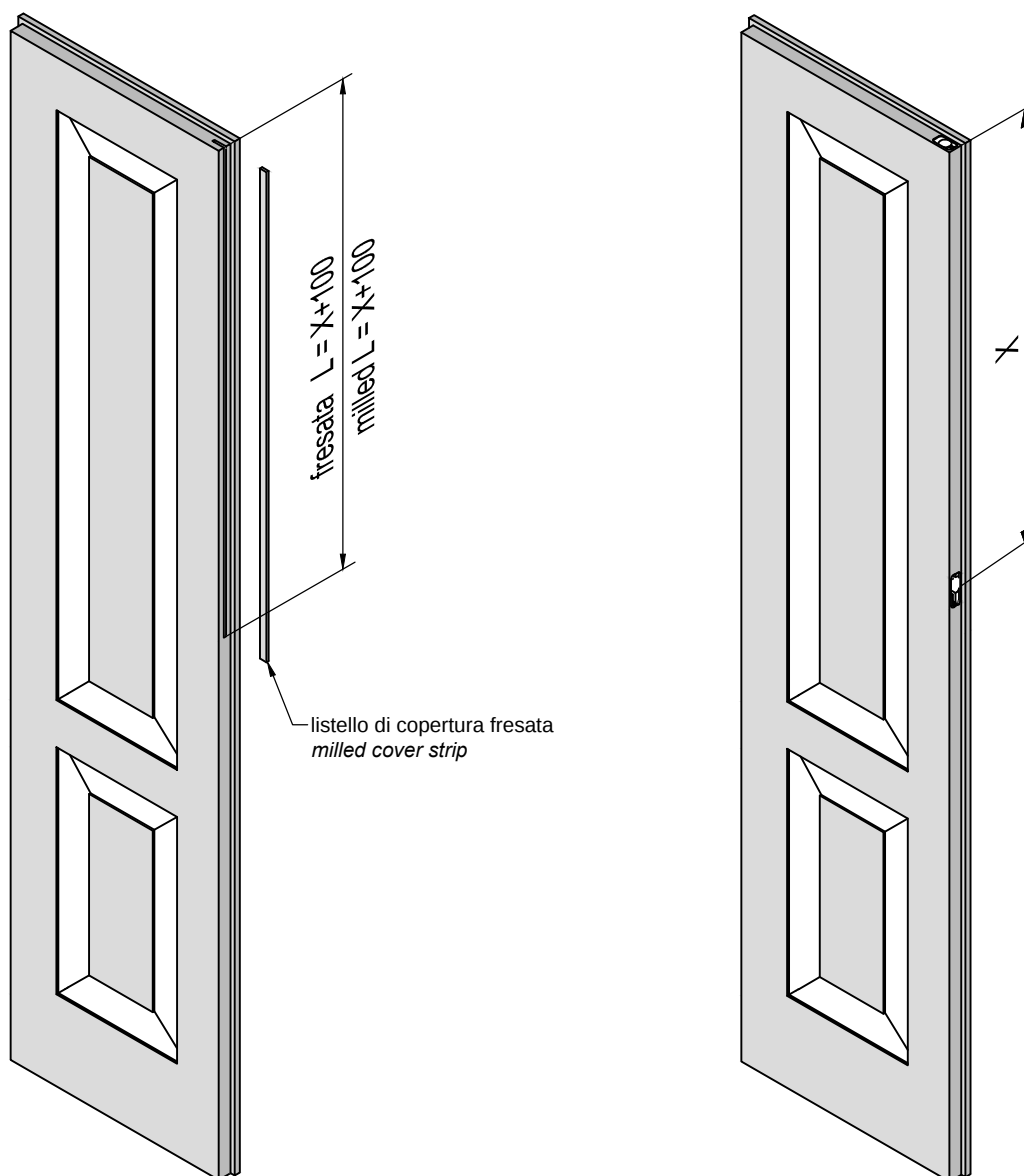
★ Nel caso di un'anta senza battuta il sistema può essere posizionato al centro dello spessore dell'anta.
★ In the case of a door without abutment the system may be positioned at the centre of the thickness of the door.



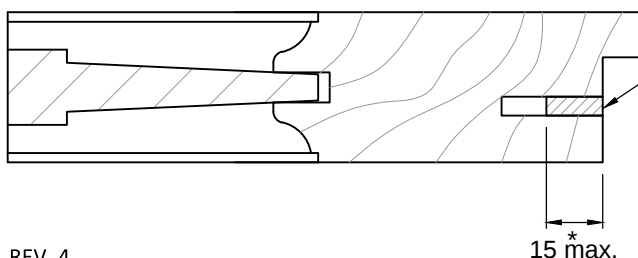


- * Nel caso di un'anta senza battuta il sistema può essere posizionato al centro dello spessore dell'anta.
- * In the case of a door without abutment the system may be positioned at the centre of the thickness of the door.



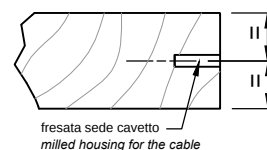


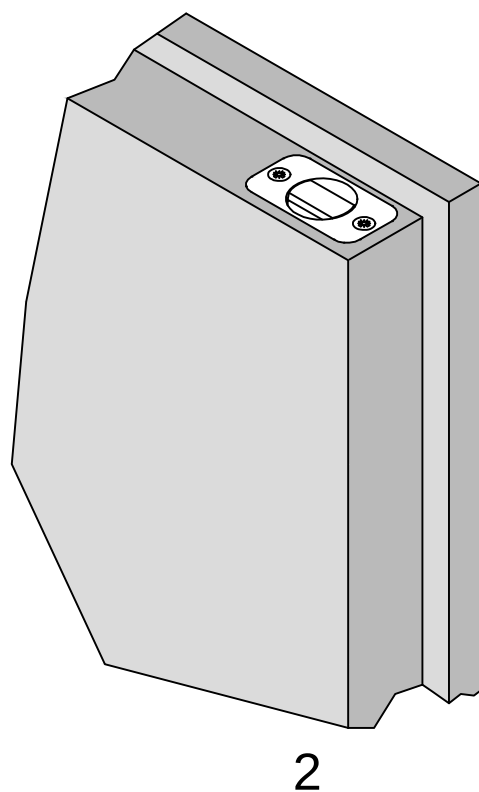
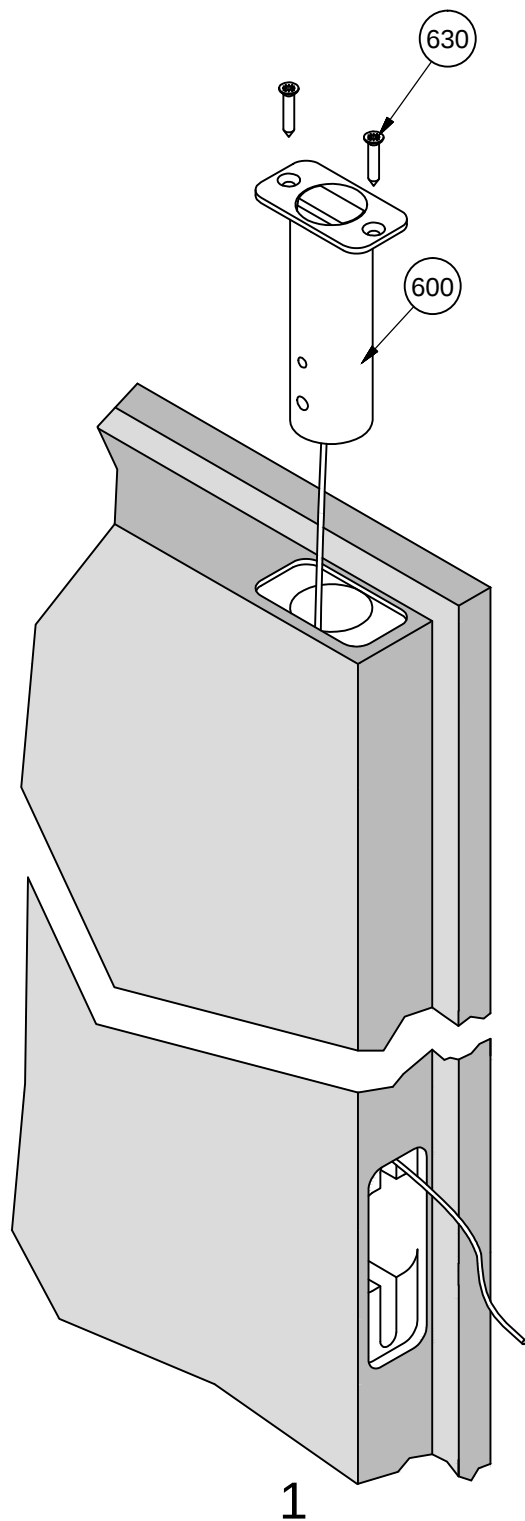
- eseguire la fresata partendo dal lato superiore dell'anta per una lunghezza pari all'asse di posizionamento del pulsante + 100 mm.
- carry out the milling starting from the top side of the door for a length equal to the positioning axis of the button + 100 mm.



- listello di copertura fresata incollato con finitura a regola d'arte
- glued and milled cover strip with workmanlike finishing

- ★ 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.





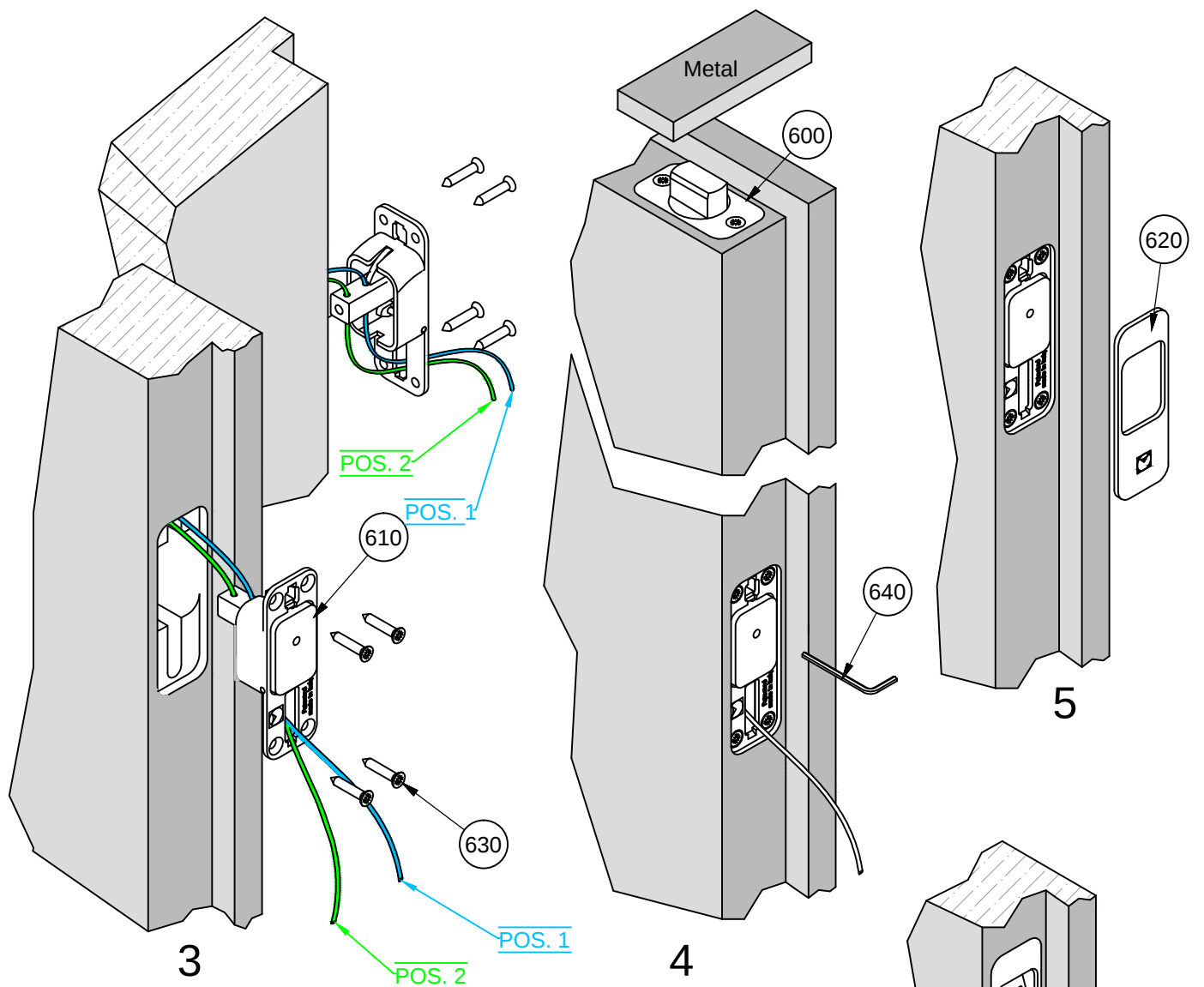
1) Inserire il blocco scrocco **(600)** sul lato superiore dell' anta
far scorrere il cavetto all'interno della fresata facendolo
uscire dalla sede del pulsante sottostante.

1) Insert the spring latch lock **(600)** on the top side of the door
let the cable slid within the milled area
having it exit from the underlying button housing.

2) Fissare lo scrocco mediante le viti **(630)**.

2) Fasten the spring latch using the screws **(630)**.

Rif.	Q.tà	Elenco parti	Parts list
600	1	Blocco Scrocco Push&Go	Push&Go Spring Latch Lock
630	2	Vite per legno TSP+ Ø3x25	For wood screws TSP+ Ø3x25



3) Inserire il cavetto nel foro (**pos. 1** o **pos. 2** vedi pag. 5-6) posto sul retro del pulsante (**610**) e portarlo sul fronte attraverso la feritoia.

3) Insert the cable in the hole (**pos.1** or **pos. 2** see page 5-6) on the back of the button (**610**) and bring it to the front through the slit.

4) Prima di fissare il cavetto far uscire completamente lo scrocco magnetico del blocco superiore (**600**) mediante un oggetto metallico, mettere in tensione il cavetto prestando attenzione a non abbassare lo scrocco, quindi fissare il cavetto con la chiave (**640**) in dotazione tramite il foro posto al centro del pulsante.

4) Before attaching the cable, let out completely the upper magnetic spring latch lock (**600**) by means of a metallic object, tension the cable being careful not to lower the spring latch, and then secure the cable with the allen wrench (**640**) supplied through the hole located in the centre of the button.

5) Verificare il corretto funzionamento del sistema e successivamente tagliare l'eccedenza del cavetto lasciandolo sporgere di 2/3 cm, reintrodurre la sporgenza all'interno dell'anta, applicare il frontalino (**620**).

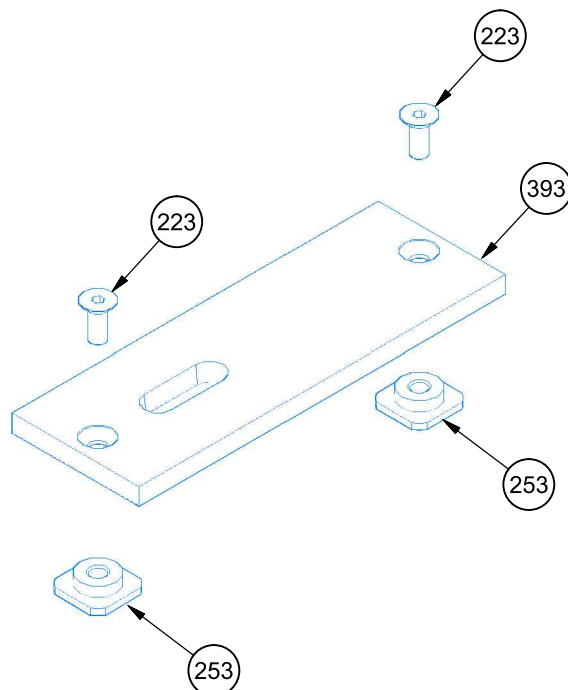
5) Check the correct operation of the system and then cut the excess cable letting it protrude 2/3 cm, reintroduce the protrusion on the inside of the door, apply the front plate (**620**).

6) Per togliere il frontalino (**620**), premere il pulsante ed inserire la punta di un cacciavite piano nell'apposita sede.

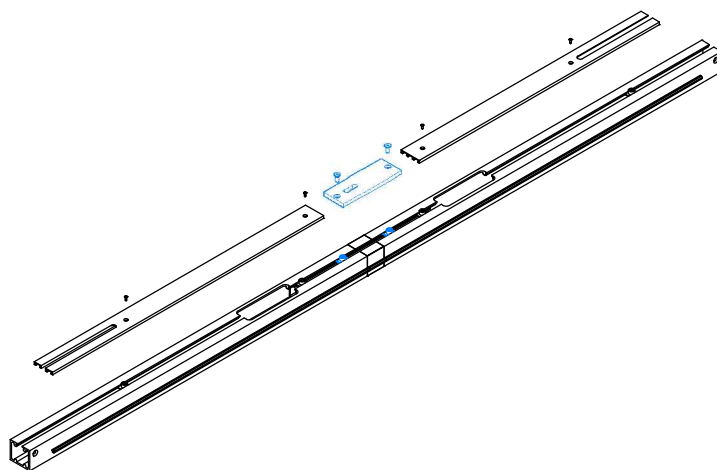
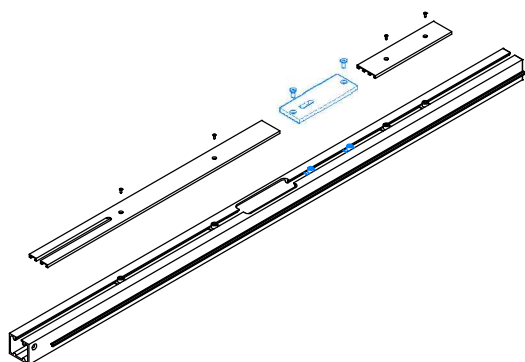
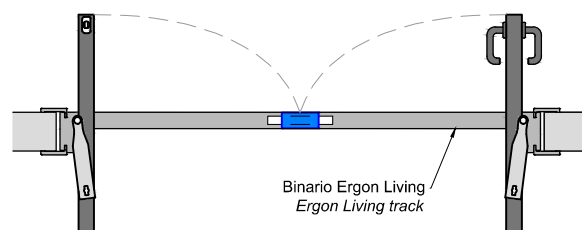
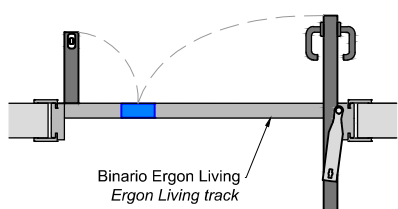
6) To remove the bezel (**620**), press the button and insert the tip of a flat screwdriver in the specific slot.

Rif.	Q.tà	Elenco parti	Parts list
600	1	Blocco Scrocco Push&Go	Push&Go Spring Latch Lock
610	1	Pulsante Push&Go	Push&Go Button
620	1	Frontalino	Front plate
630	4	Viti per legno TSP+ Ø3x25	For wood screws TSP+ Ø3x25
640	1	Chiave da 2 mm	2 mm allen wrench

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	1	Vite TSPEI M5x12	Screw TSPEI M5x12
253	1	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.