

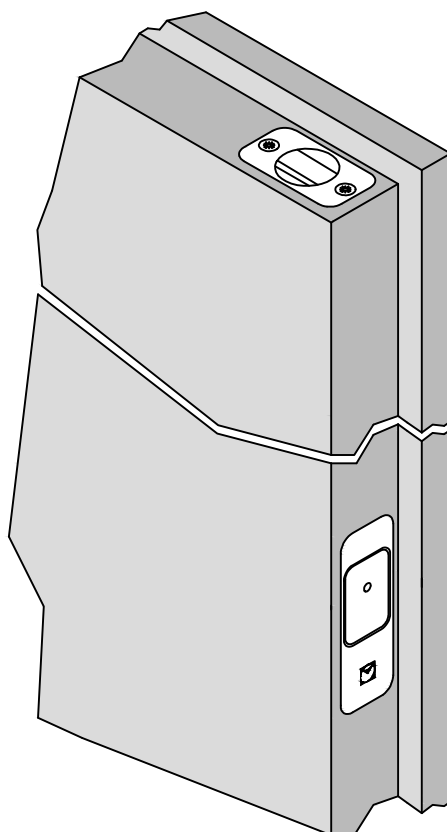
Push&Go

• E V O •

MANUAL TÉCNICO / *TECHNICAL MANUAL*

Sistema de cremona magnetica
para portas com duas folhas

*Magnetic release system
for double doors*



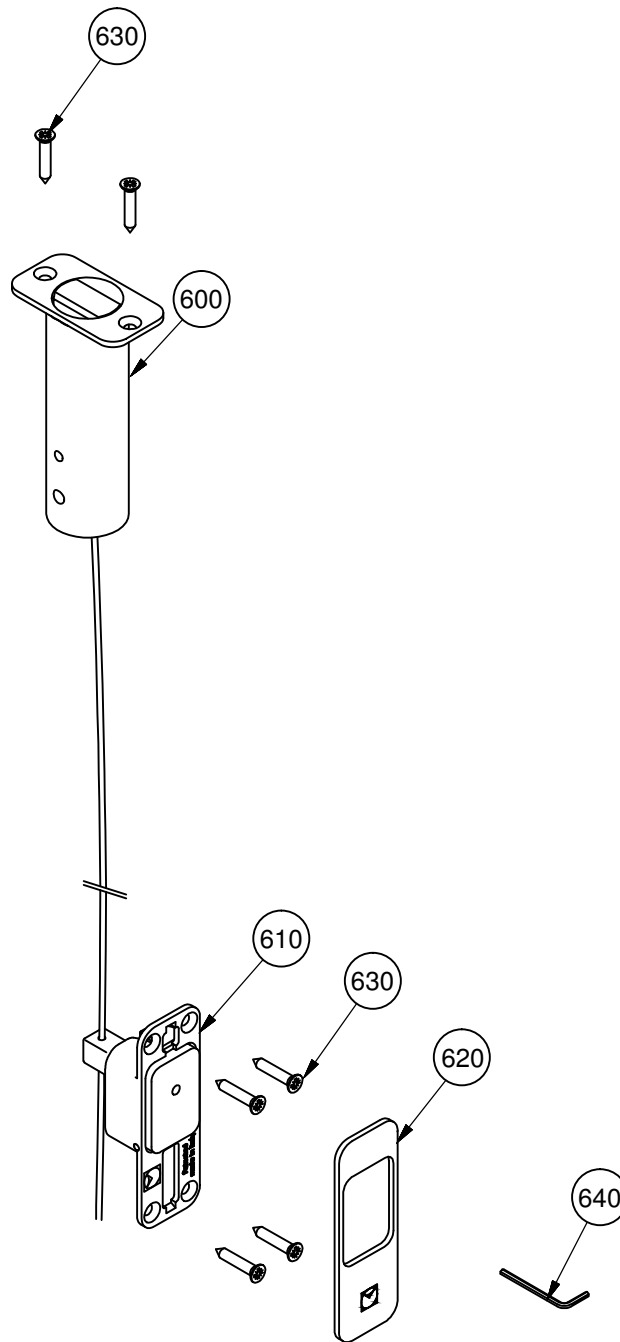
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COMPONENTES KIT PUSH&GO EVO
EXPLODED VIEW KIT PUSH&GO EVO



É possível utilizar o encontro da fechadura magnética
You can use magnetic strikers of AGB or Bonaiti company

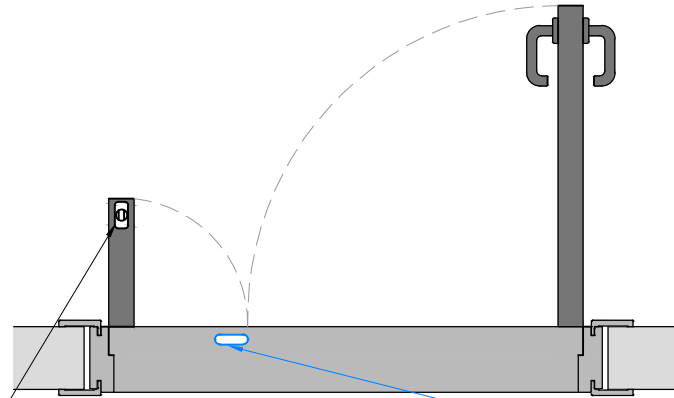
Ref.	Pçs	Elenco partes	Parts list
600	1	Suporte trinco Push&Go	Push&Go Spring Latch Lock
610	1	Botão Push&Go	Push&Go Button
620	1	Acabamento	Front plate
630	6	Parafusos para madeira TSP+ Ø3x25	For wood screws TSP+ Ø3x25
640	1	Chave allen 2 mm	2 mm hexagonal wrench
650	1	Encontro trinco magnetico AGB	AGB or Bonaiti

O sistema pode ser aplicado a diferentes tipologias de aberturas.
The Push&Go EVO system can be used in different types of openings.

EXEMPLO
A FEW EXAMPLES

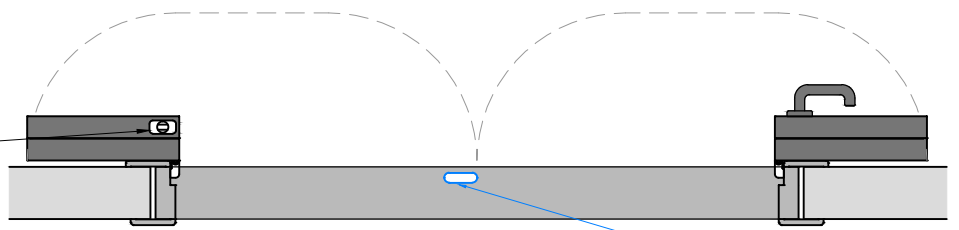
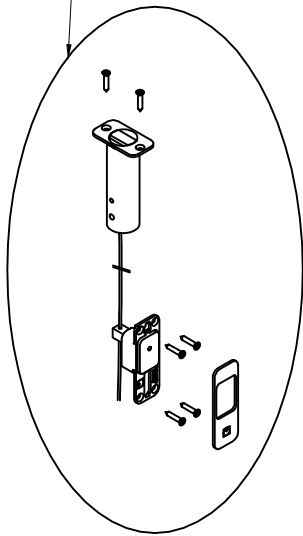
Portas de giro e com sistema Compack Living
Swing door and with the Compack Living system

Push&Go EVO cod. 4100CS
4100OL
4100NL
4100NN
4100BR



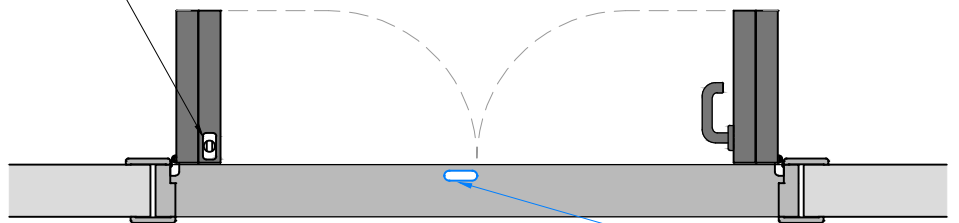
Portas de giro convencionais
Traditional swing door

Encontro trinco magnético AGB
Magnetic striker AGB



Portas com sistema **COMPACT 150**
Doors with **LIVING**

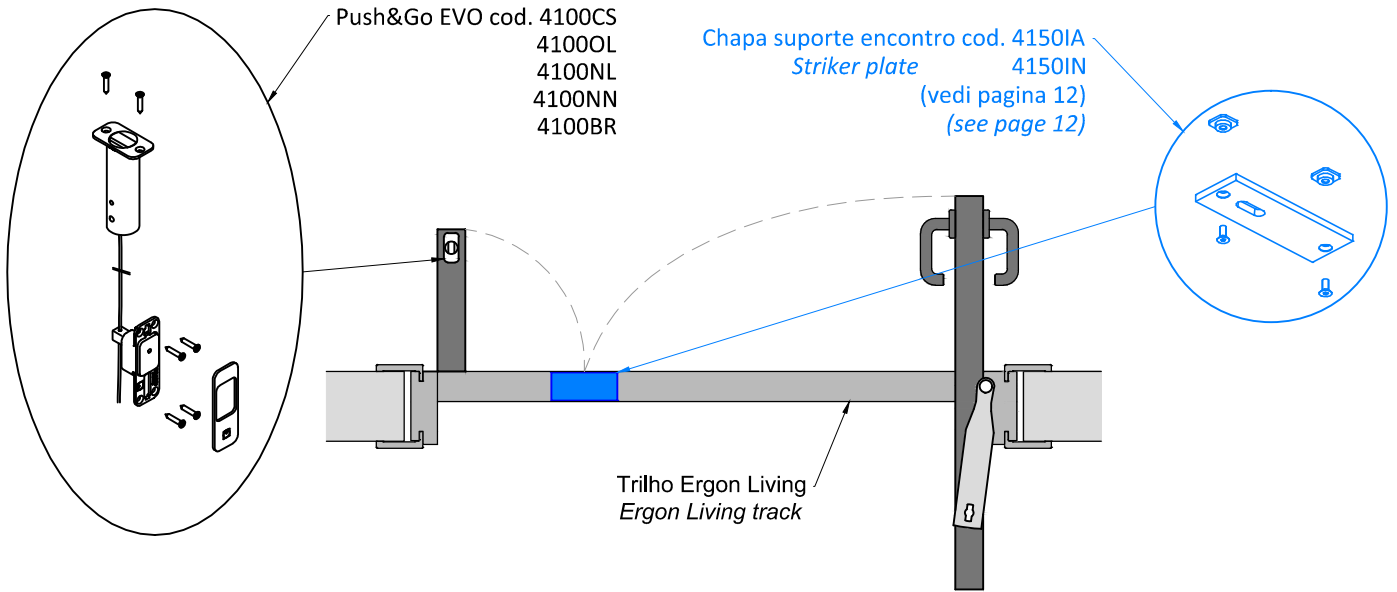
Encontro trinco magnético AGB
Magnetic striker AGB



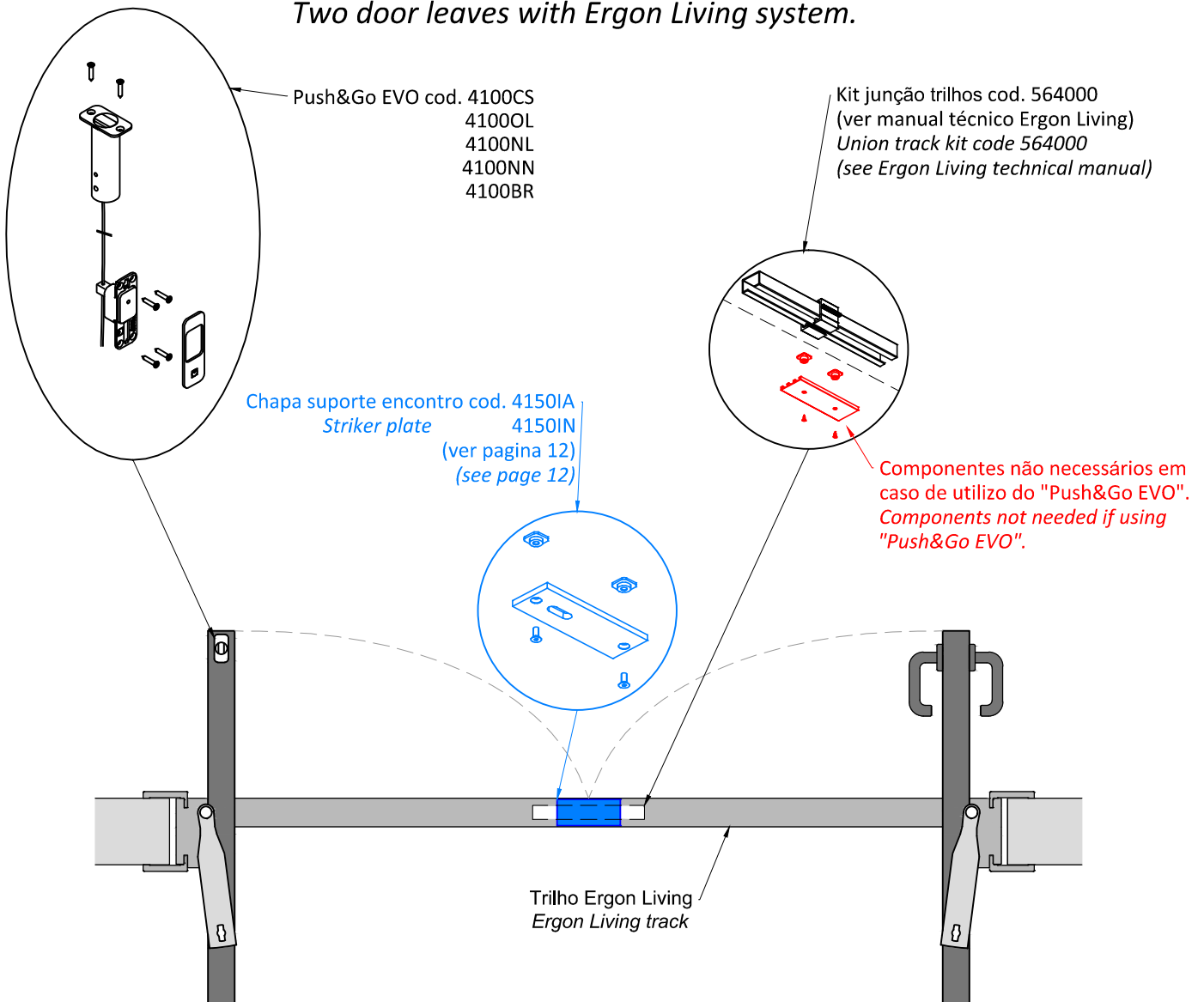
Portas com sistema **COMPACT 50**
Doors with **LIVING**

Encontro trinco magnético AGB
Magnetic striker AGB

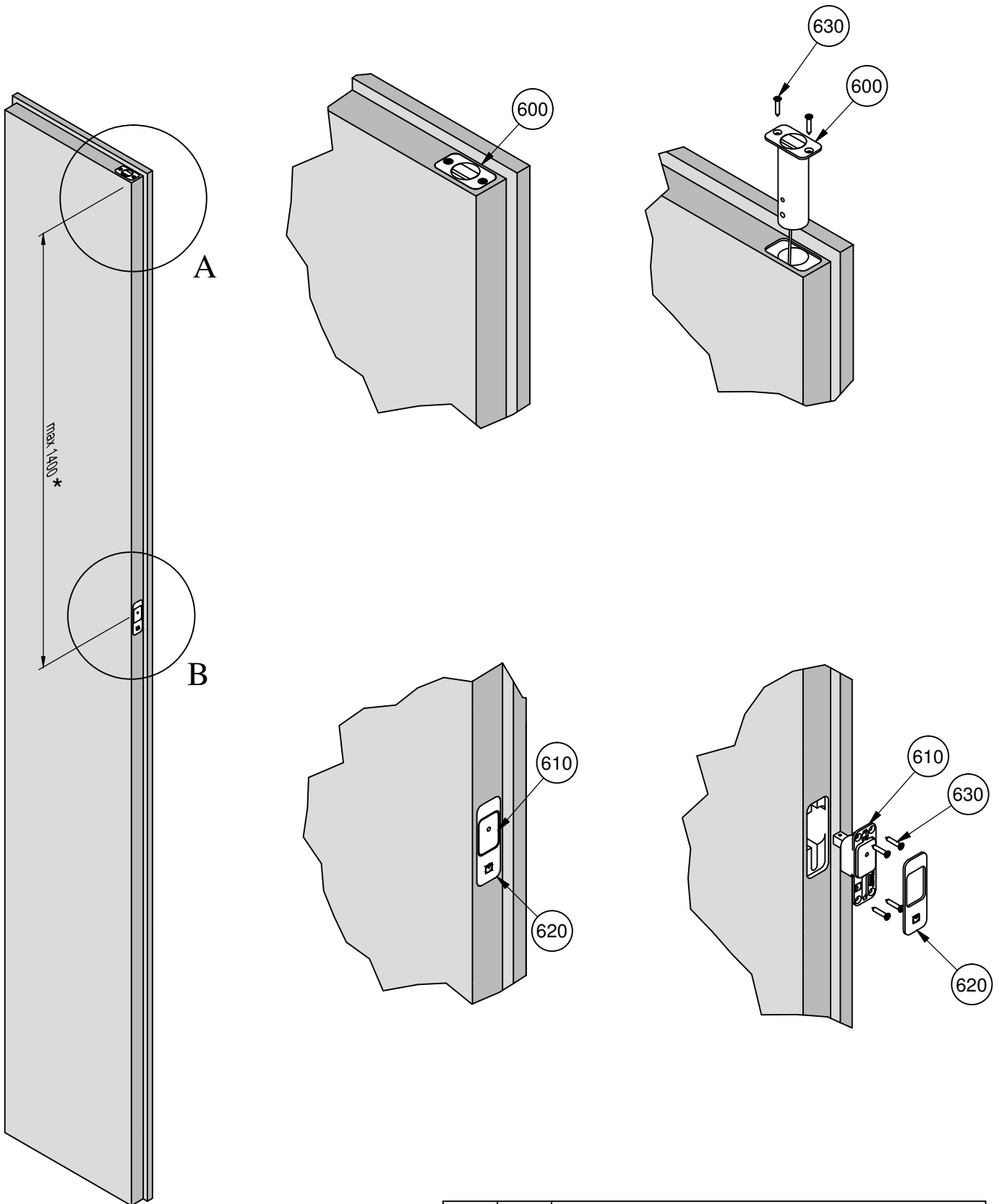
Folha principal com sistema Ergon Living, folha secundaria battente.
Main door with Ergon Living system, secondary door leaf.



Duas folhas com sistema Ergon Living.
Two door leaves with Ergon Living system.



PANORAMICA USINAGEM FOLHAS
OVERVIEW OF OPERATIONS FOR THE DOOR

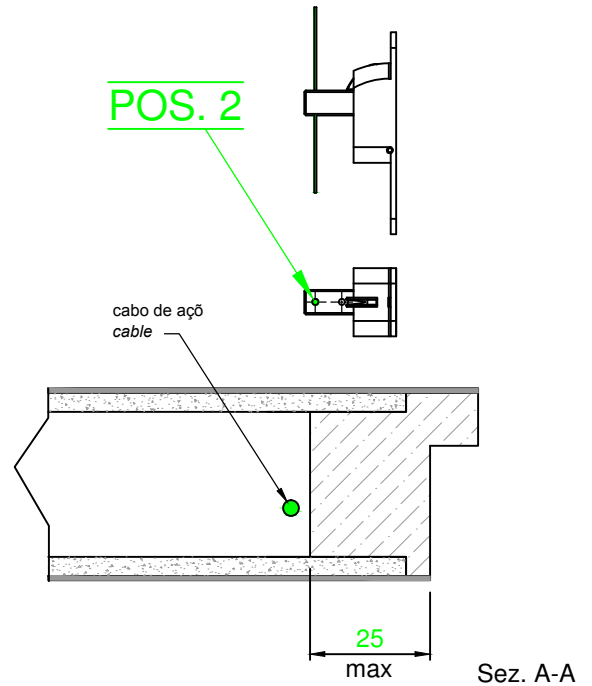
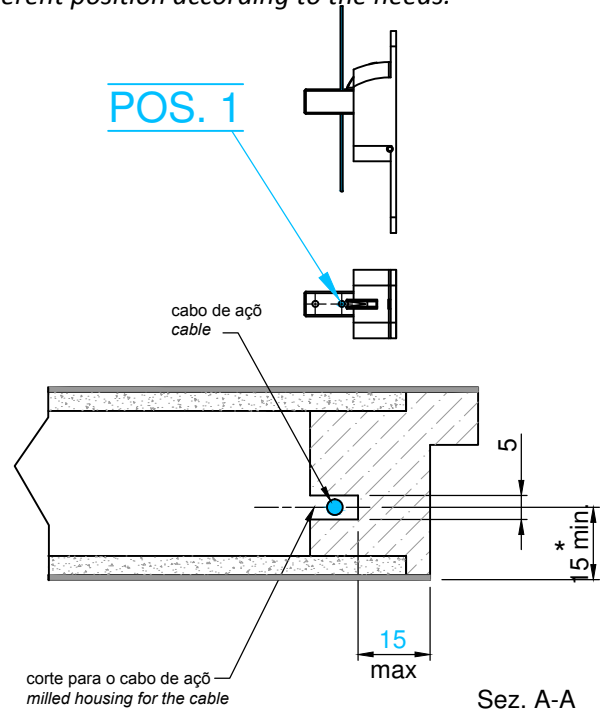
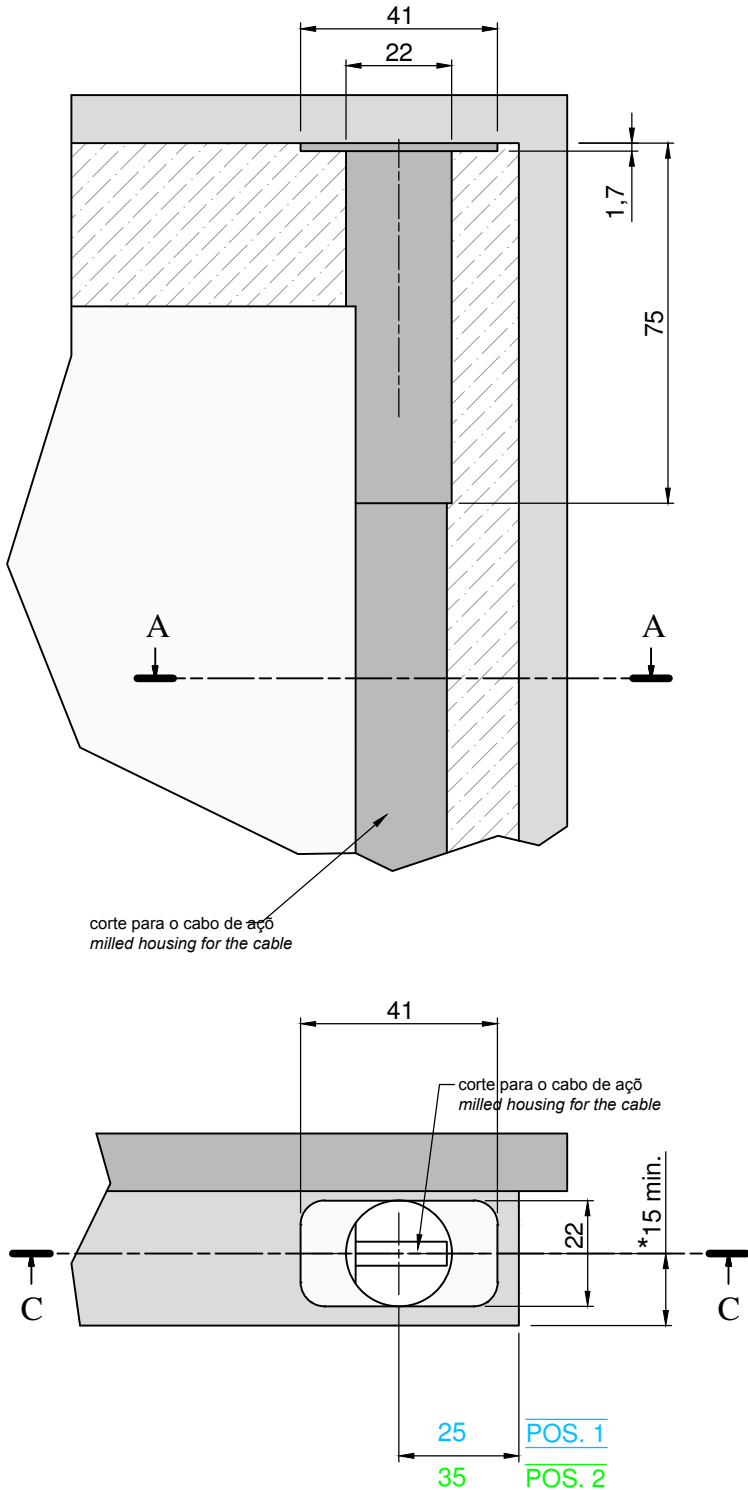


* para medidas maiores contatar nosso dpto, técnico
for larger sizes, ask Celegon about the feasibility

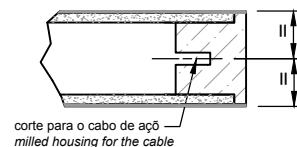
Ref.	Pçs	Elenco partes	Parts list
600	1	Suporte trinco Push&Go	Push&Go Spring Latch Lock
610	1	Botão Push&Go	Push&Go Button
620	1	Acabamento	Front plate

SEDE SUPERIOR SUPORTE TRINCO
UPPER HOUSING FOR SPRING LATCH LOCK

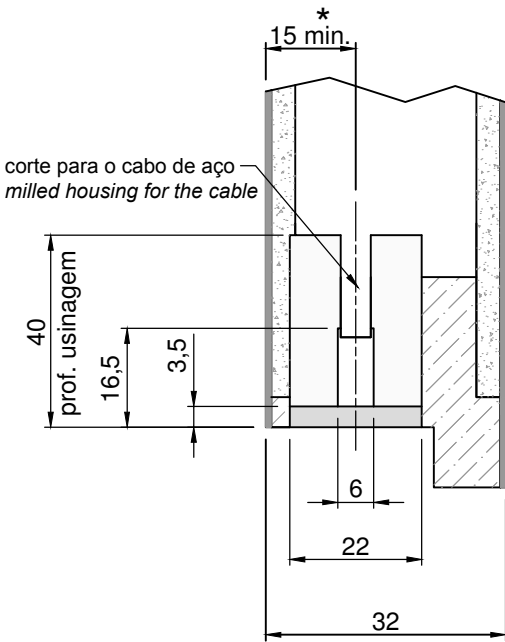
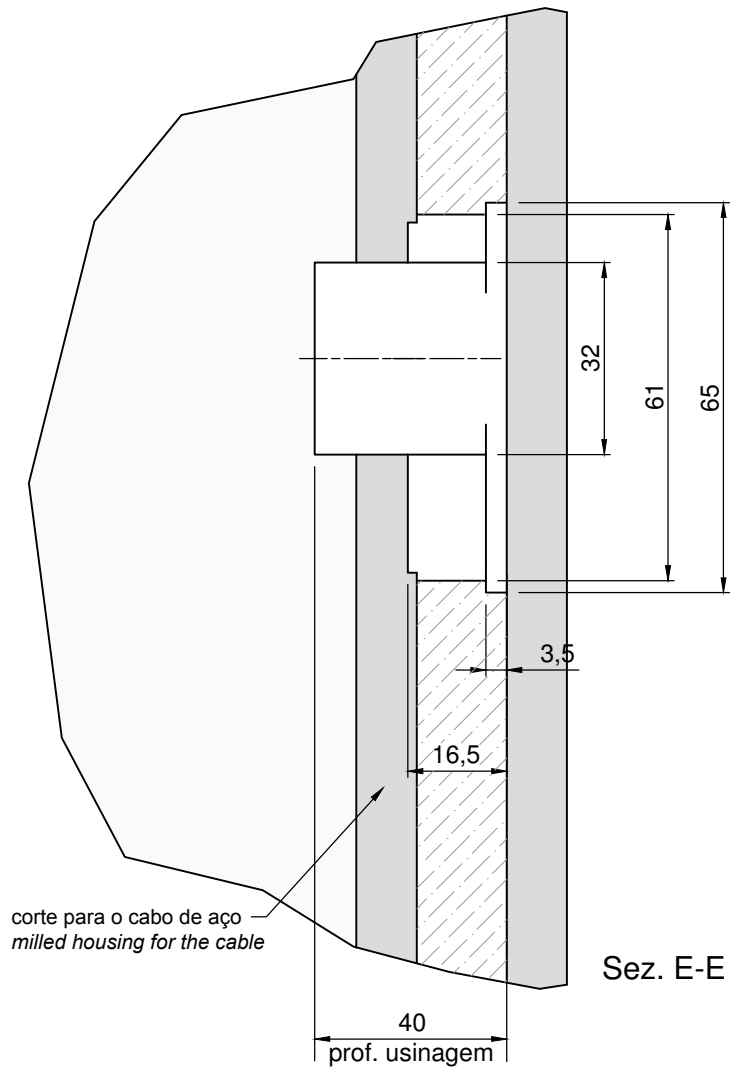
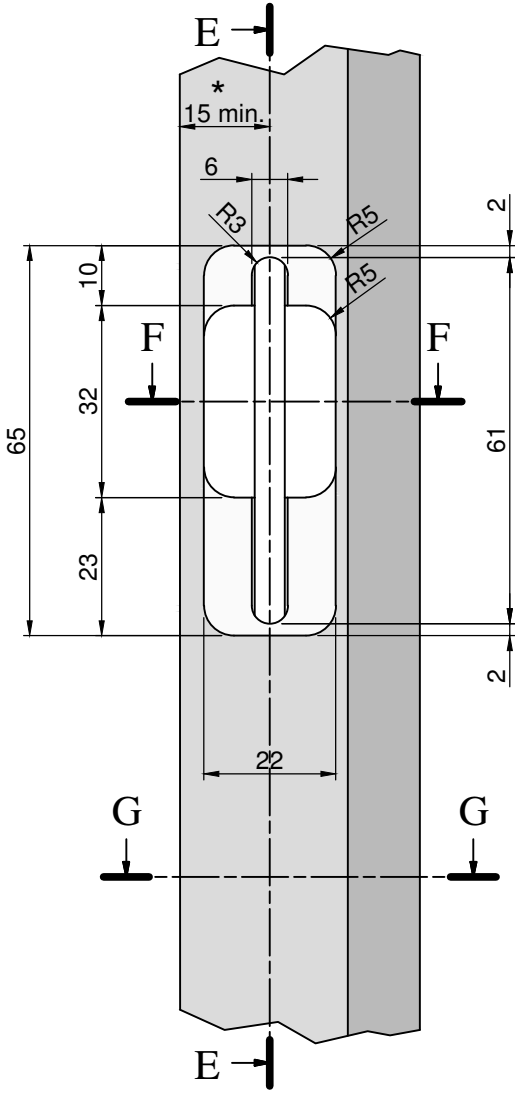
É possível colocar o cabo de aço e o encontro em duas posições diferentes.
Cable and magnetic latch can be provided in two different position according to the needs.



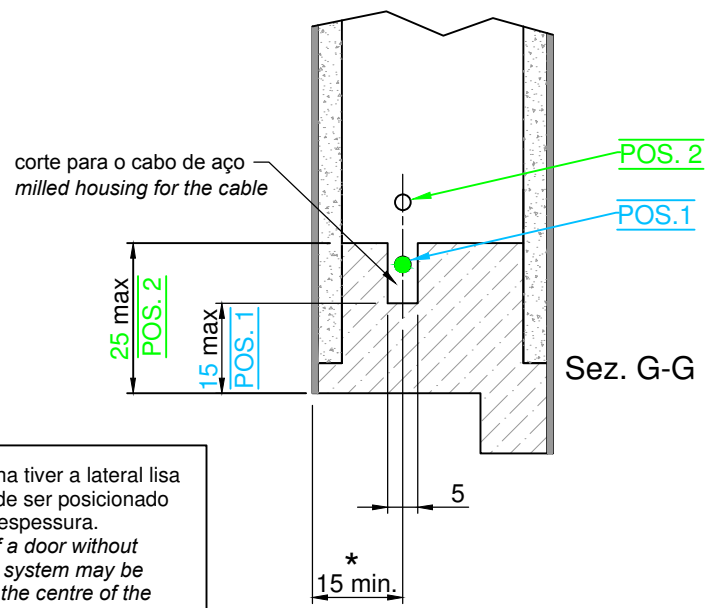
* Quando a folha tiver a lateral lisa o sistema pode ser posicionado no centro da espessura.
* *In the case of a door without abutment the system may be positioned at the centre of the thickness of the door.*



SEDE LATERAL BOTÃO
LATERAL HOUSING FOR BUTTON

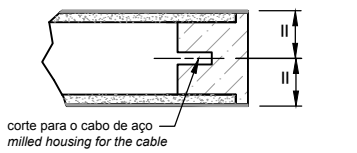


Sez. F-F

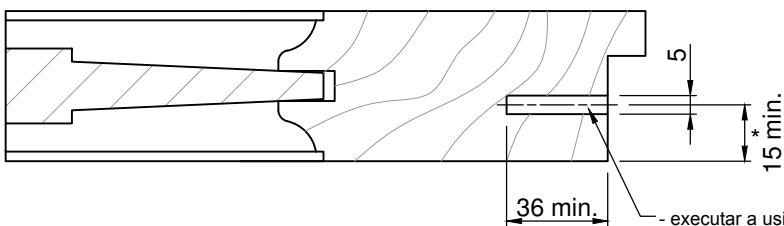
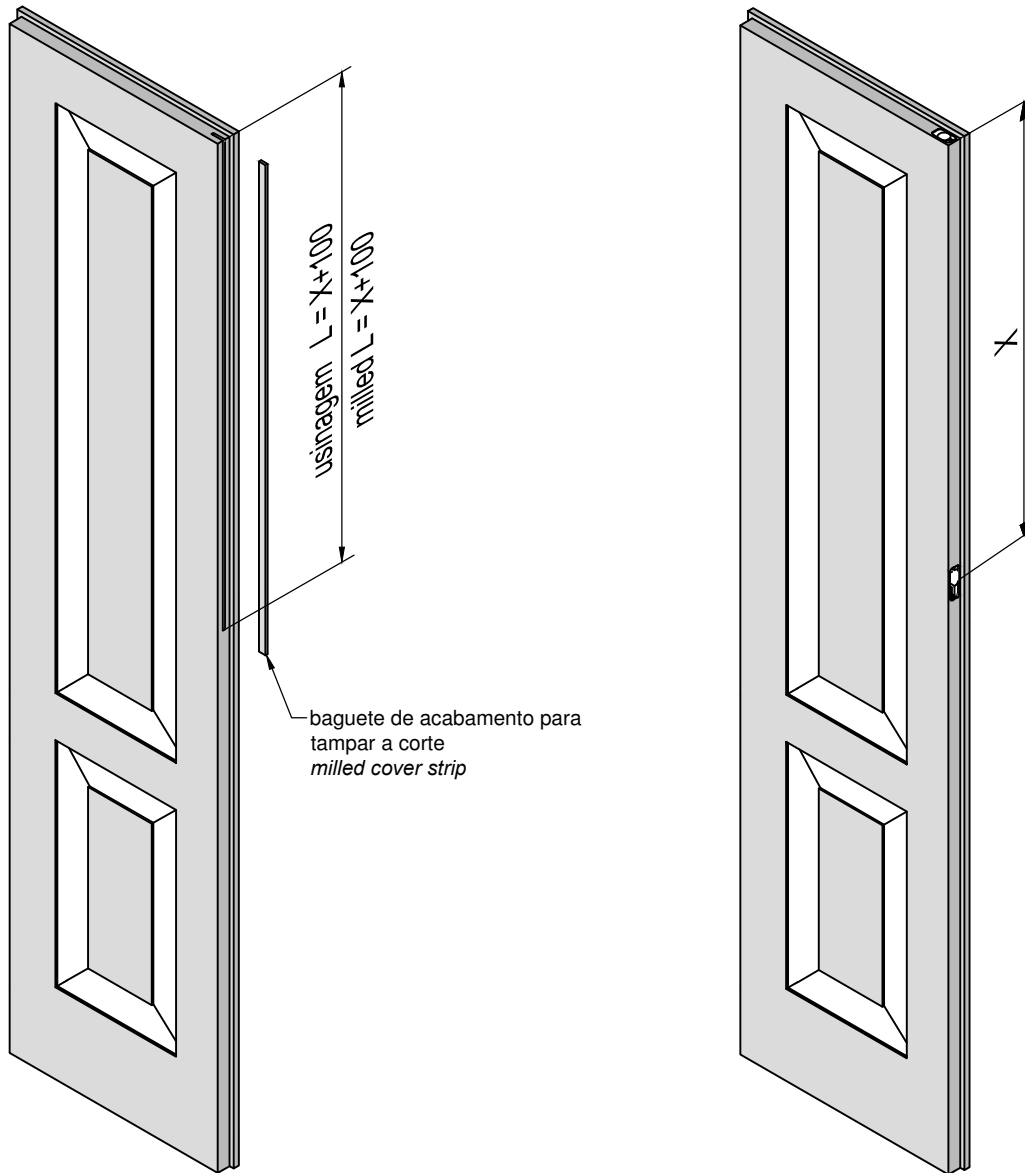


Sez. G-G

- * Quando a folha tiver a lateral lisa o sistema pode ser posicionado no centro da espessura.
- * In the case of a door without abutment the system may be positioned at the centre of the thickness of the door.

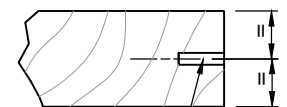


DETALHES PARA FOLHA SOLIDA OU SEM PREDISPOSIÇÃO
SPECIFICATIONS FOR SOLID WOOD OR THOSE WITHOUT PREPARATION

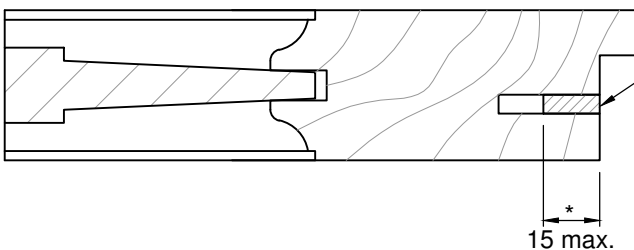


- executar a usinagem começando do lado superior da folha. O comprimento será colocado o botão + 100 mm.
- carry out the milling starting from the top side of the door for a length equal to the positioning axis of the button + 100 mm.

* Quando a folha tiver a lateralisa o sistema pode ser posicionado no centro da espessura.
* In the case of a door without abutment the system may be positioned at the centre of the thickness of the door.

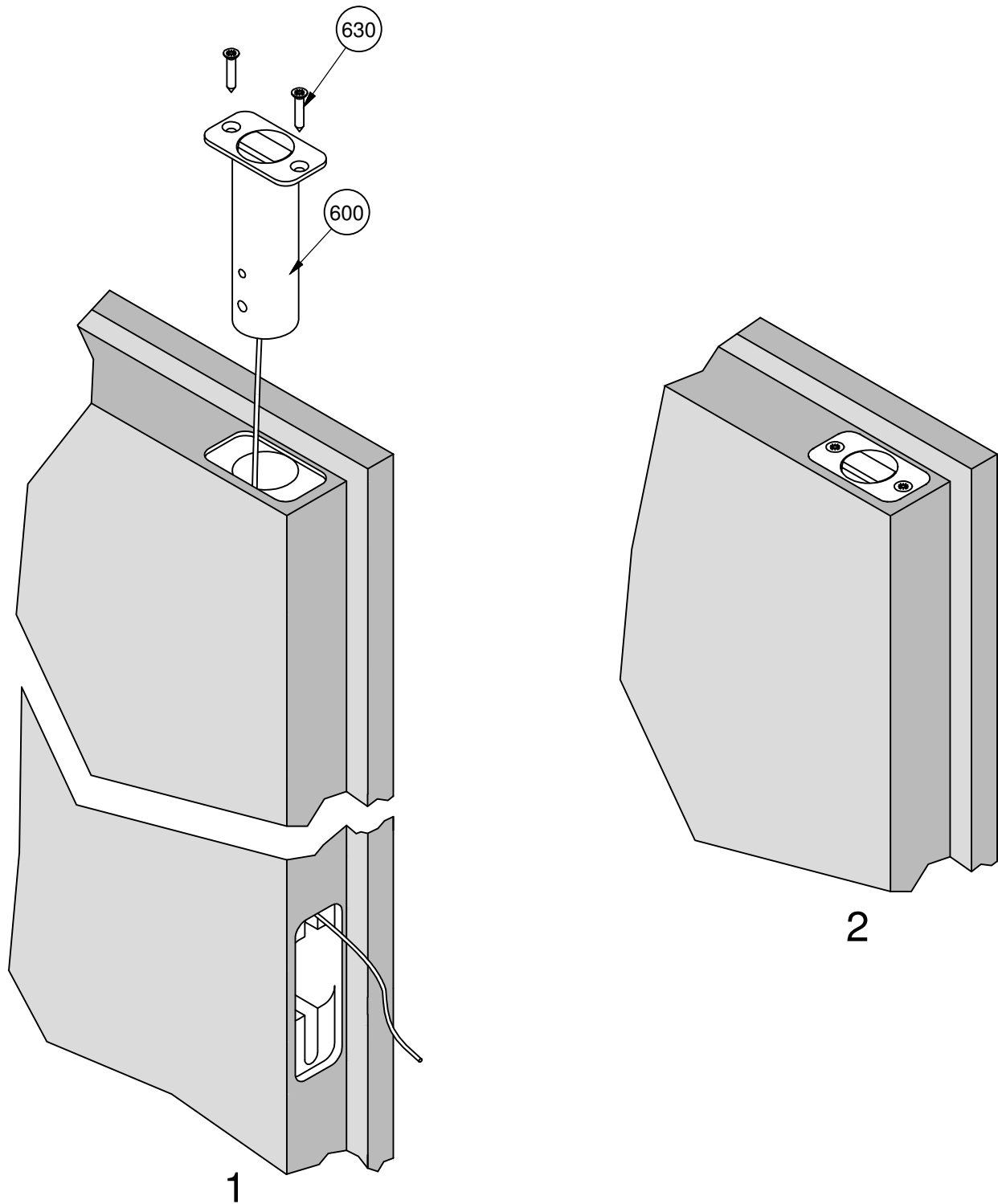


corte para o cabo de aço
milled housing for the cable



- baguete de acabamento para tampar o corte. Deverá ser perfeitamente colada ou laminada para esconder imperfeições
- glued and milled cover strip with workmanlike finishing

MONTAGEM TRINCO
ASSEMBLY OF HOUSING FOR SPRING LATCH LOCK



1) Inserir na sede do trinco o cabo de aço até sair na abertura do botão e continuar até o trinco (600) entre completamente na sede.

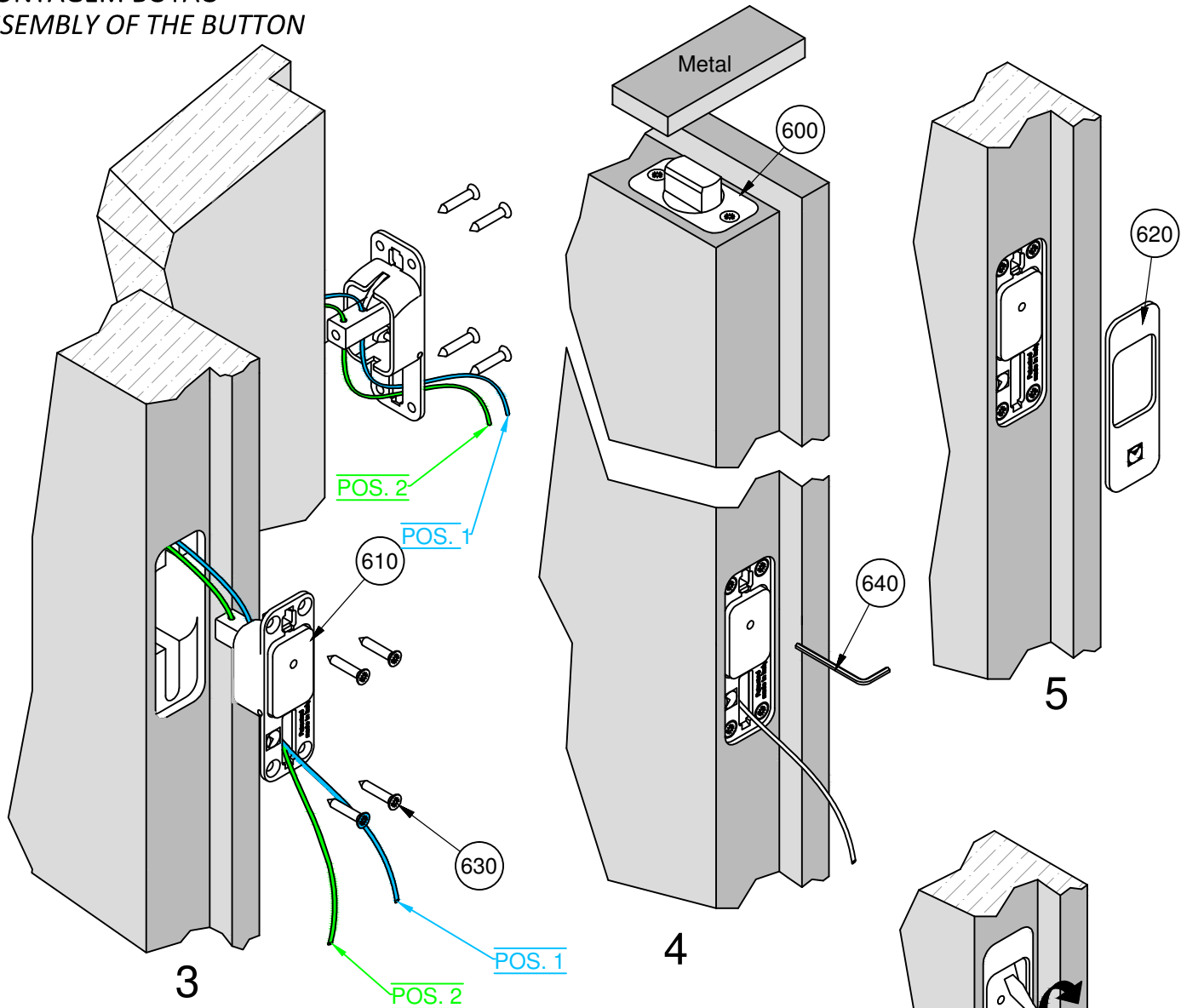
1) Insert the spring latch lock (600) on the top side of the door let the cable slid within the milled area having it exit from the underlying button housing.

2) Fixar o trinco com os parafusos (630).

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

Ref.	Pçs	Elenco partes	Parts list
600	1	Suporte trinco Push&Go	Push&Go Spring Latch Lock
630	2	Parafusos para madeira TSP+ Ø3x25	For wood screws TSP+ Ø3x25

MONTAGEM BOTÃO
ASSEMBLY OF THE BUTTON



3) Inserir o cabo de aço no furo (**pos. 1** ou **pos. 2** ver pag. 5-6) colocado na parte posterior do botão (**610**) e traze-lo na frente passando na fissura.

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) Antes de fixar o cabo de aço puxar o trinco magnético (**600**) com o auxílio de um objeto metálico, tensionar o cabo de aço tendo cuidadoem manter o trinco magnético para fora, fixar o cabo com a chave allen (**640**) fornecida entrando no furo colocado no centro do botão.

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) Verificar se o botão funciona corretamente e depois cortar o excessado cabo deixando uma sobra de 2/3 cm, colocara sobra dentro da folha e aplicar o acabamento.

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**).*

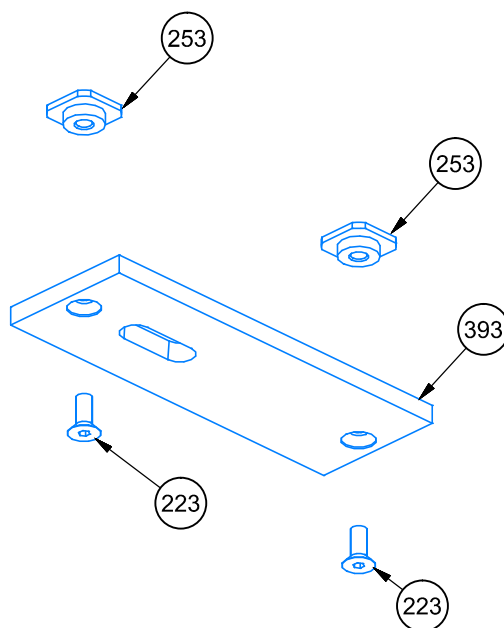
6) Para desmontar o acabamento (**620**), empurrar o botão, inserir uma chave de fenda na sede dedicada.

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

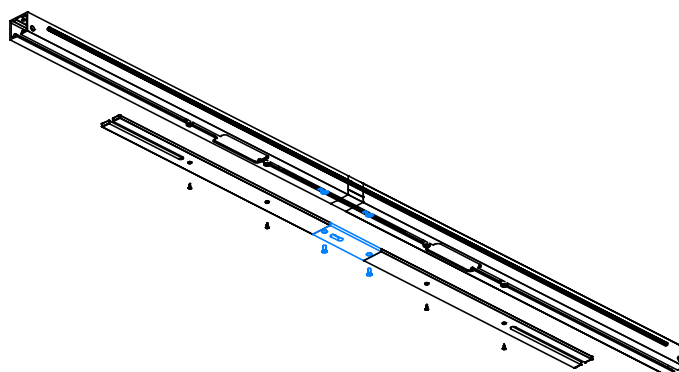
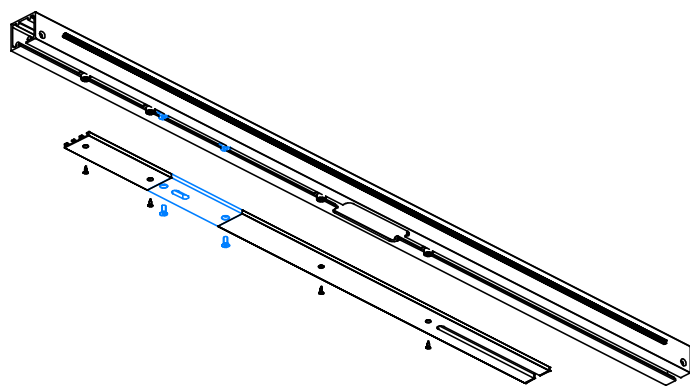
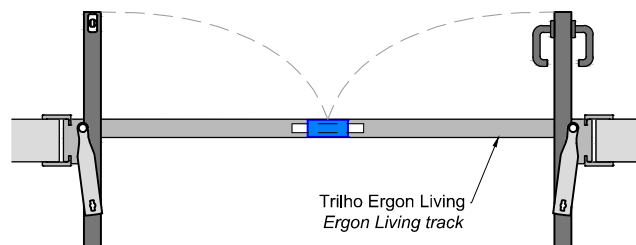
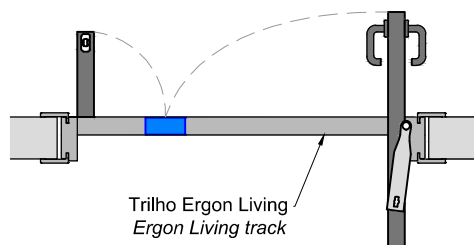
Ref.	Pçs	Elenco partes	Parts list
600	1	Suporte trinco Push&Go	Push&Go Spring Latch Lock
610	1	Botão Push&Go	Push&Go Button
620	1	Acabamento	Front plate
630	4	Parafusos para madeira TSP+ Ø3x25	For wood screws TSP+ Ø3x25
640	1	Chave allen 2 mm	2 mm allen wrench

DETALHES CHAPA PARA ENCONTRO TRINCO MAGNÉTICO
DETAILS MAGNETIC STRIKER PLATE

Para o utilizo em portas duplas com sistemas Ergon living.
For use with double door leaves with Ergon Living system.



Ref.	Pçs	Elenco partes	Parts list
223	1	Parafuso TSPEI M5x12	Screw TSPEI M5x12
253	1	Porca especial para parafuso TSPEI M5x12	Plate fixing insert
393	1	Chapa para encontro magnético	Magnetic striker plate



Para o dimensionamento dos trilhos e dos relativos acabamentos consultaros manuais Ergon Living.
For track and track cover profile see Ergon Living technical manuals.

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