CELEGON
SMART OPENING SYSTEMS

PATENTED

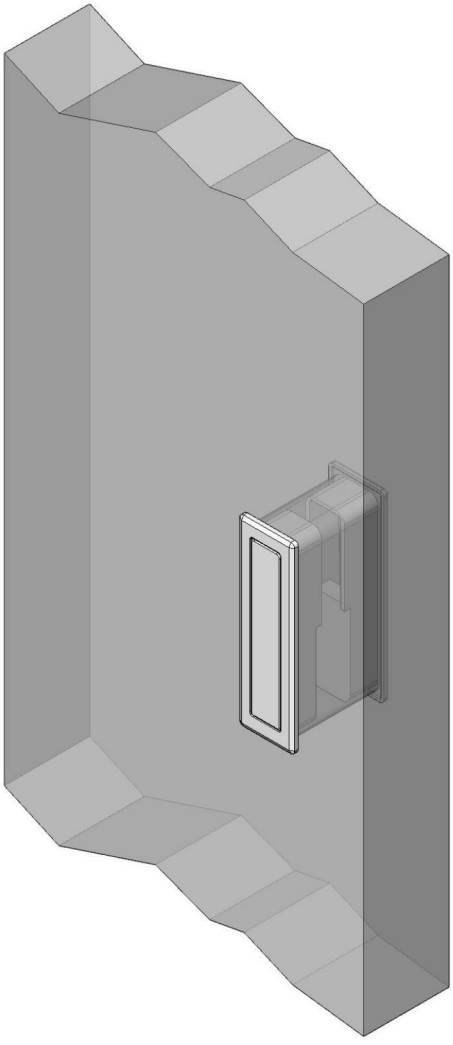
GO·LINE

Up&Go

MANUALE TECNICO / *TECHNICAL MANUAL*

Maniglia minimale utilizzabile con scrocchi magnetici EVO e MINI

Minimal handle for use with EVO and MINI magnetic latches



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Kit completo Up&Go ..... pag. 4
Esempio applicativo ..... pag. 5
Esploso kit Up&Go ..... pag. 6
Installazione maniglia ..... pag. 7-8

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Complete kit Up&Go ..... *page 4*
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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.

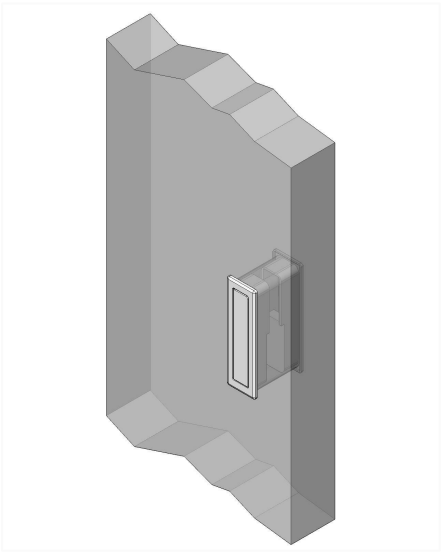
To clean, simply use a soft cloth dampened with water, strictly avoiding harsh detergents, solvents, or abrasive sponges that could damage the surface finish.

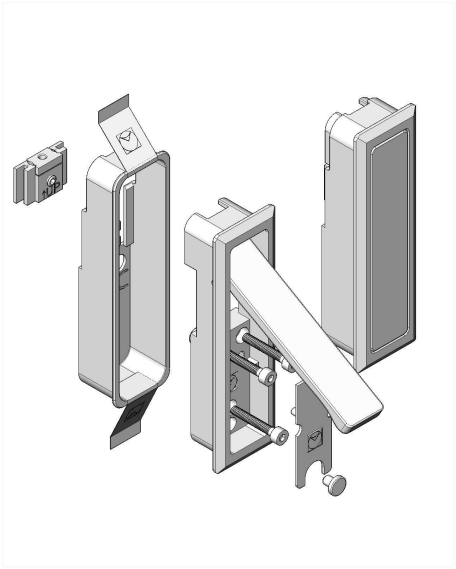
Video installazione
Installation video

UTILIZZO DELLA MANIGLIA Up&Go
USING OF THE Up&Go HANDLE

A porta chiusa, l'azionamento della maniglia Up&Go libera lo speciale scrocco magnetico dall'incontro posizionato sul traverso superiore della porta, il fianco verticale dell'anta e lo stipite verticale sono privi di elementi e lavorazioni.
Nelle porte a doppia apertura le ante sono bloccate indipendentemente dai rispettivi scrocchi magnetici (EVO o MINI), di conseguenza possono essere aperte o chiuse in modo indipendente.

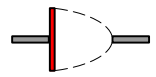
When the door is closed, operating the Up&Go handle releases the special magnetic latch from the striker located on the upper transom of the door. The vertical side of the door and the vertical jamb are free of any elements or workmanship. In double-opening doors, the doors are locked independently of their respective magnetic latches (EVO or MINI), allowing them to be opened or closed independently.



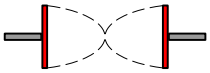


La maniglia Up&Go può essere utilizzata sulle più comuni tipologie apertura di porte interne (battente, scorrevole, rototraslante, pieghevole, bilico), può essere applicata su porte ad anta singola e su porte a doppia anta.

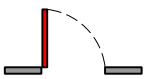
The Up&Go handle can be used on the most common types of internal door opening (hinged, sliding, rototranslating, folding, pivot) and can be applied to single-leaf and double-leaf doors.



Rototraslante singola
Single swing and slide system



Doppia rototraslante
Double swing and slide system



Battente singola
Single swing door



Doppia battente
Double swing door



Scorrevole interna singola
Single internal sliding door



Scorrevole interna doppia
Double internal sliding door



Scorrevole esterna singola
Single external sliding door



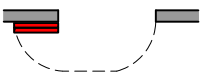
Scorrevole esterna doppia
Double external sliding door



Porta a bilico singola
Single pivot door



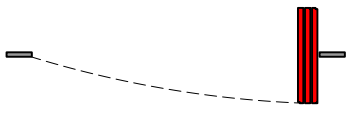
Porta a bilico doppia
Double pivot door



Compack Living singolo
Single Compack Living



Compack Living doppio
Double Compack Living



Ergon Living Folding singolo
Single Ergon Living Folding

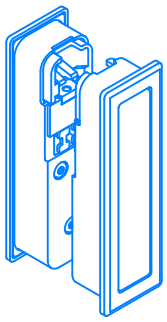


Ergon Living Folding doppio
Double Ergon Living Folding

KIT COMPLETO Up&Go
COMPLETE KIT Up&Go

"A"

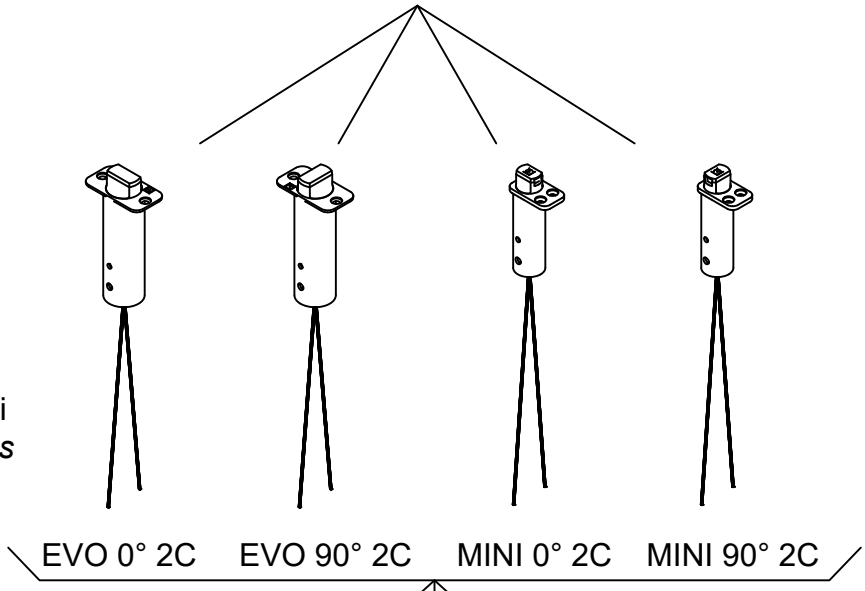
Coppia maniglie / *Pair of hanfles*



"B"

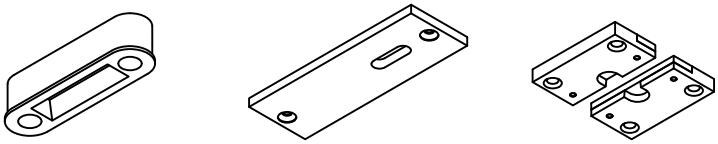
Scrocco magnetico 2 cavetti
Magnetic latch 2 cables

Per scelta tipologia vedere manuali tecnici
To choose the type, see technical manuals



"C"

Incontro magnetico / *Magnetic striker plate*



Incontri commerciali AGB
Commercial strikes AGB

Incontri
Strikes Ergon Living

Solo per porte Ergon Living
Only for Ergon Living doors

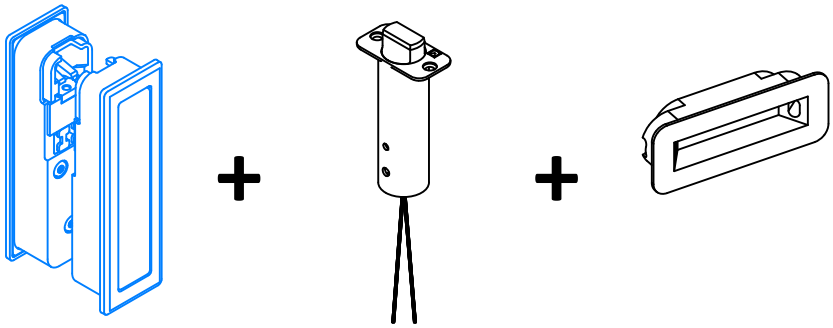
Incontri porte scorrevoli
Strikes sliding doors

Solo per porte scorrevoli
Only for sliding doors

Un kit completo per una porta singola è composto da una coppia maniglia "**A**" + uno scrocco magnetico "**B**" + un incontro "**C**"

*A complete kit for a single door consists of a pair of handles "**A**" + a magnetic latch "**B**" + a magnetic striker plate "**C**"*

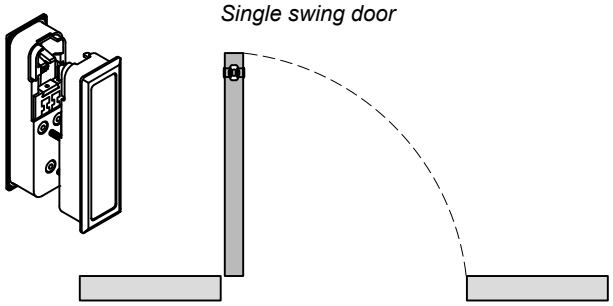
"A" "B" "C"



ESEMPIO APPLICATIVO
APPLICATION EXAMPLE

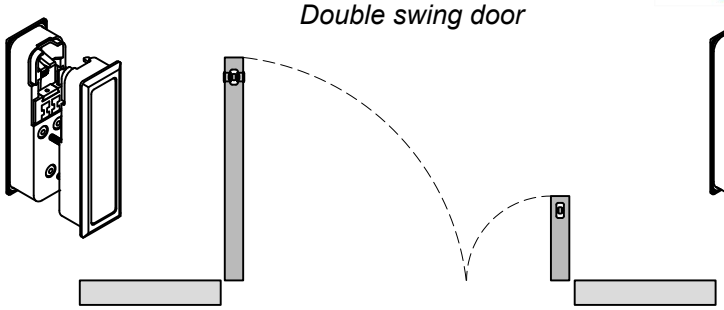
Up&Go

Battente singola
Single swing door

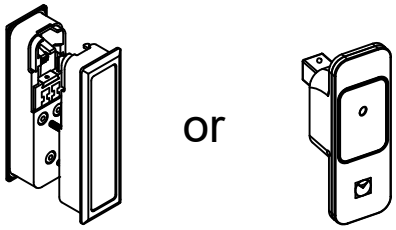


Up&Go

Doppia battente
Double swing door

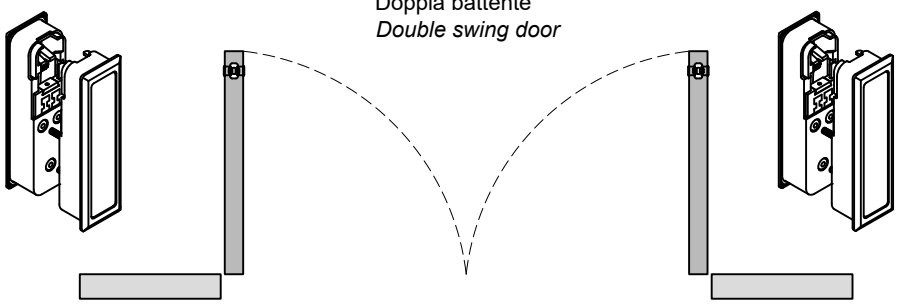


Up&Go * Push&Go

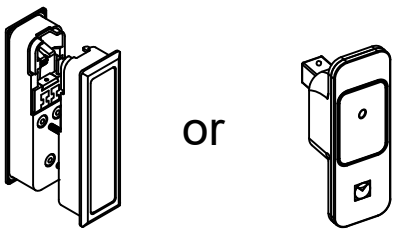


Up&Go

Doppia battente
Double swing door



Up&Go * Push&Go

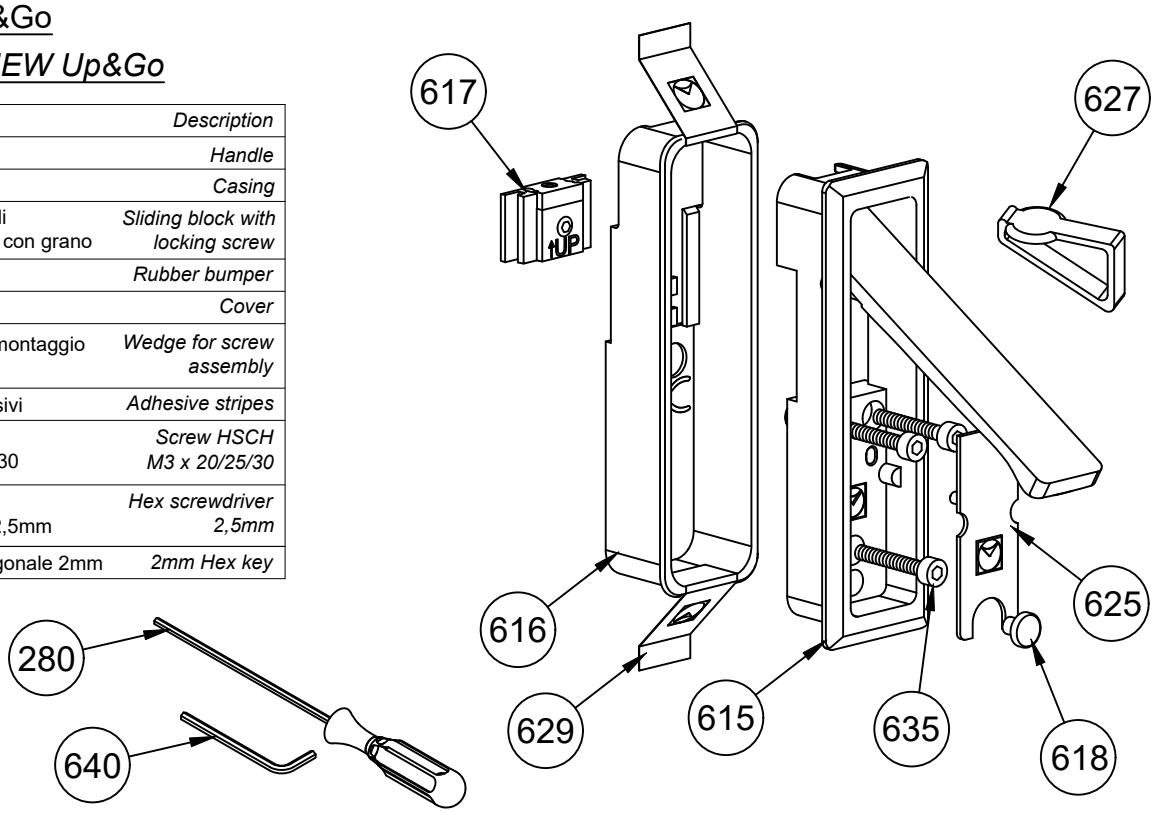


* Vedere manuale Push&Go
See Push&Go manual

ESPLOSO KIT Up&Go

KIT EXPLODED VIEW Up&Go

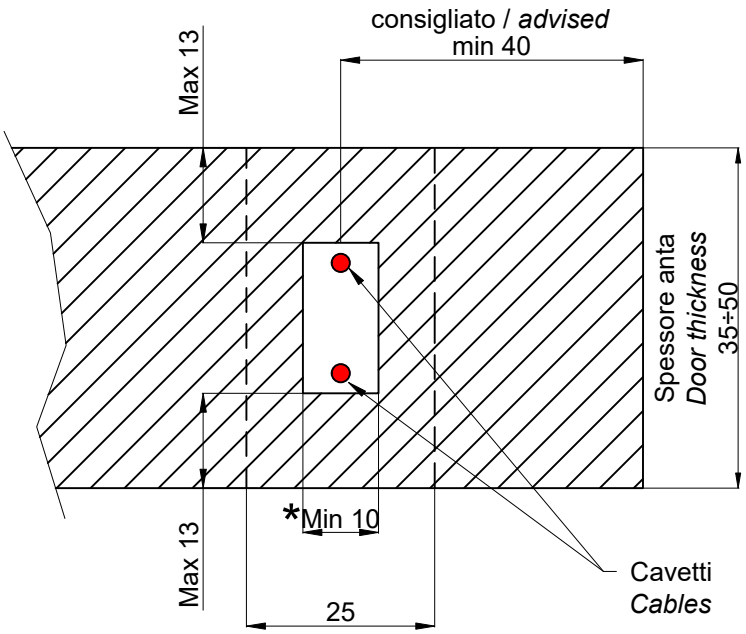
Ref.	Q.ty	Descrizione	*Description*
615	2	Maniglia	*Handle*
616	2	Involucro	*Casing*
617	2	Blocchetto di scorrimento con grano	*Sliding block with locking screw*
618	2	Paracolpi	*Rubber bumper*
625	2	Cover	*Cover*
627	1	Cuneo per montaggio viti	*Wedge for screw assembly*
629	4	Stripes adesivi	*Adhesive stripes*
635	3+3+3	Vite TCEI M3 x 20/25/30	*Screw HSCH M3 x 20/25/30*
280	1	Cacciavite esagonale 2,5mm	*Hex screwdriver 2,5mm*
640	1	Chiave esagonale 2mm	*2mm Hex key*

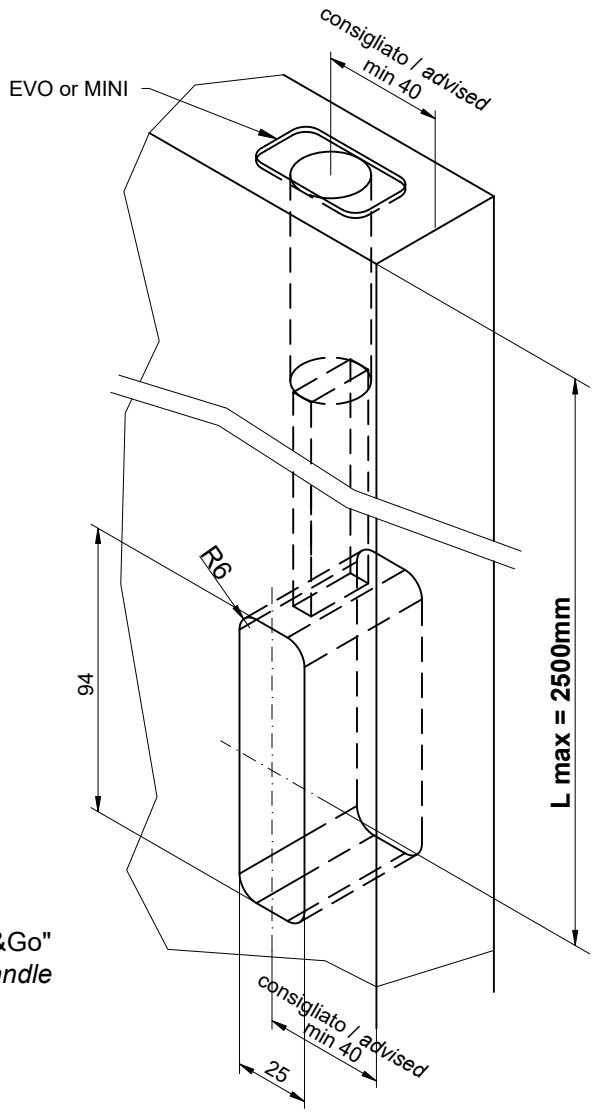


LAVORAZIONE Up&Go

PROCESSING Up&Go

Particolare feritoia per passaggio cavetto/i:
Detail of the cable/cables passage slot:

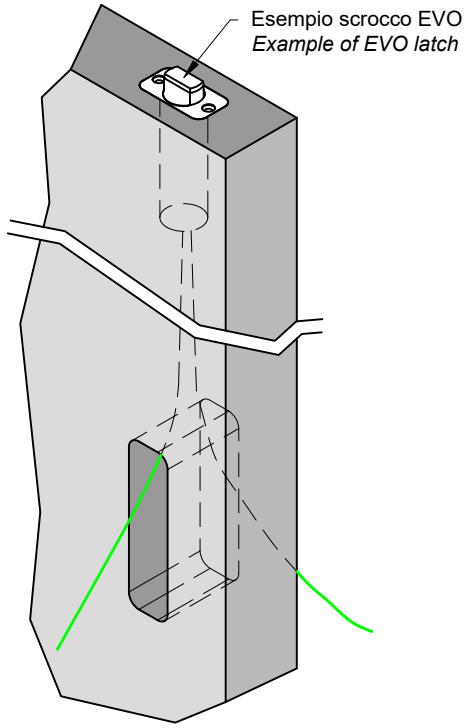




* Quota valida con scrocco "EVO" o "MINI" in asse con la maniglia "Up&Go"
Valid dimension with "EVO" or "MINI" latch in line with the "Up&Go" handle

INSTALLAZIONE MANIGLIA
HANDLE INSTALLATION

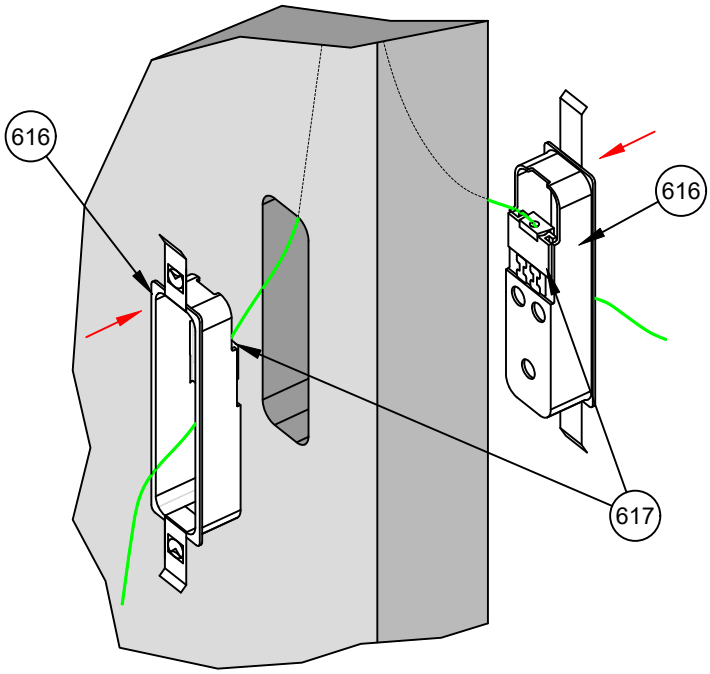
1



Dopo aver fissato lo scrocco superiore, sfilare i cavetti uno per lato dell'anta

After fixing the upper latch, remove the cables one on each side of the door leaf

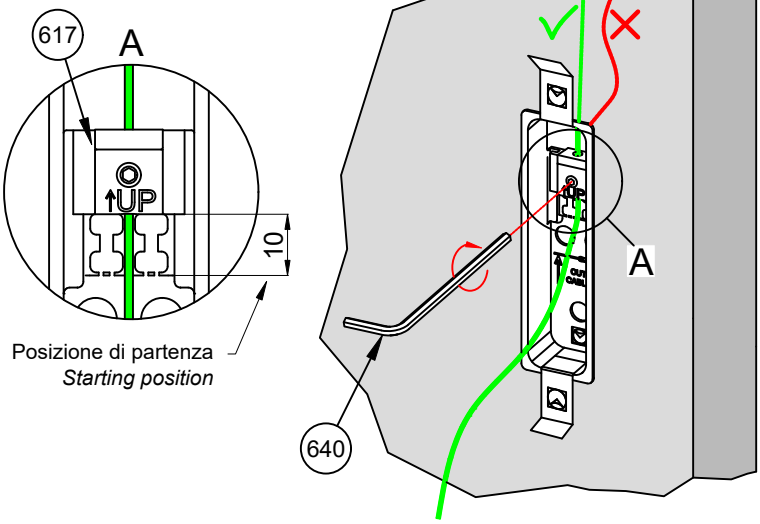
2



Inserire i cavetti nel blocchetto di scorrimento e fissare l'involucro all'anta utilizzando gli appositi adesivi

Insert the cables into the sliding block and secure the casing to the door leaf using the appropriate adhesives

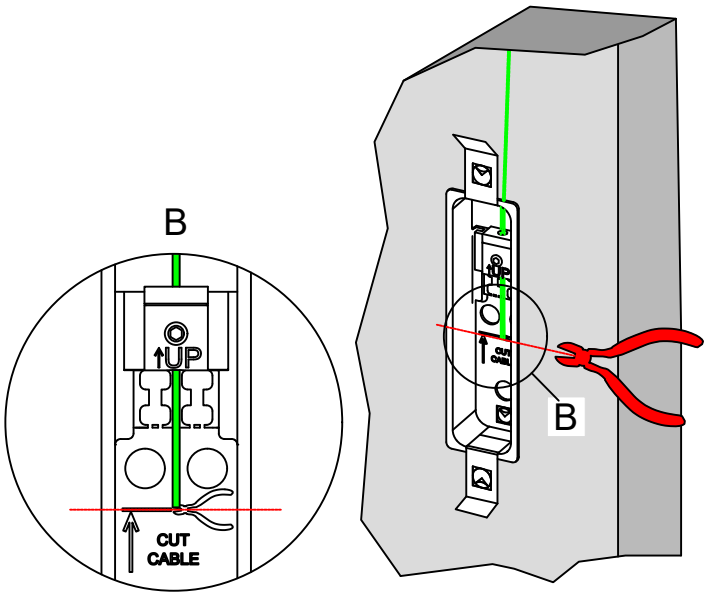
3



Mettere in tensione il cavo facendo attenzione a non far rientrare lo scrocco magnetico superiore e fissarlo con il grano presente sul blocchetto. Ripetere l'operazione anche dall'altro lato.

Tension the cable, taking care not to retract the upper magnetic latch, and secure it with the grub screw on the block. Repeat the operation on the other side.

4

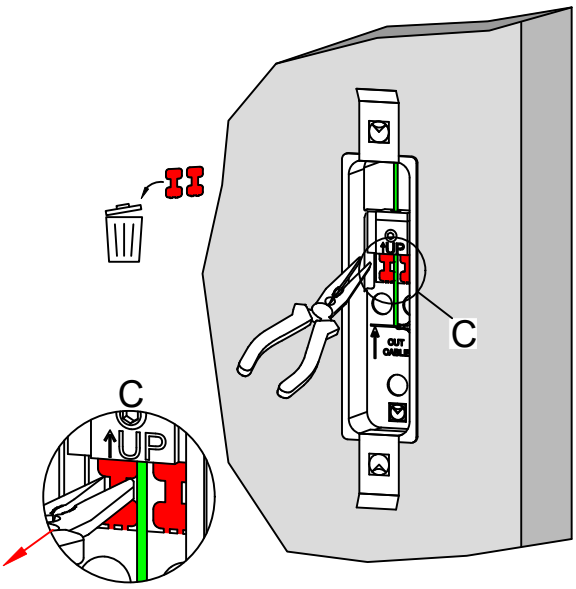


Utilizzando un trancino, tagliare i cavi in corrispondenza della linea presente all' interno dell' involucro.

Using a pincers , cut the cables at the line inside the casing.

INSTALLAZIONE MANIGLIA
HANDLE INSTALLATION

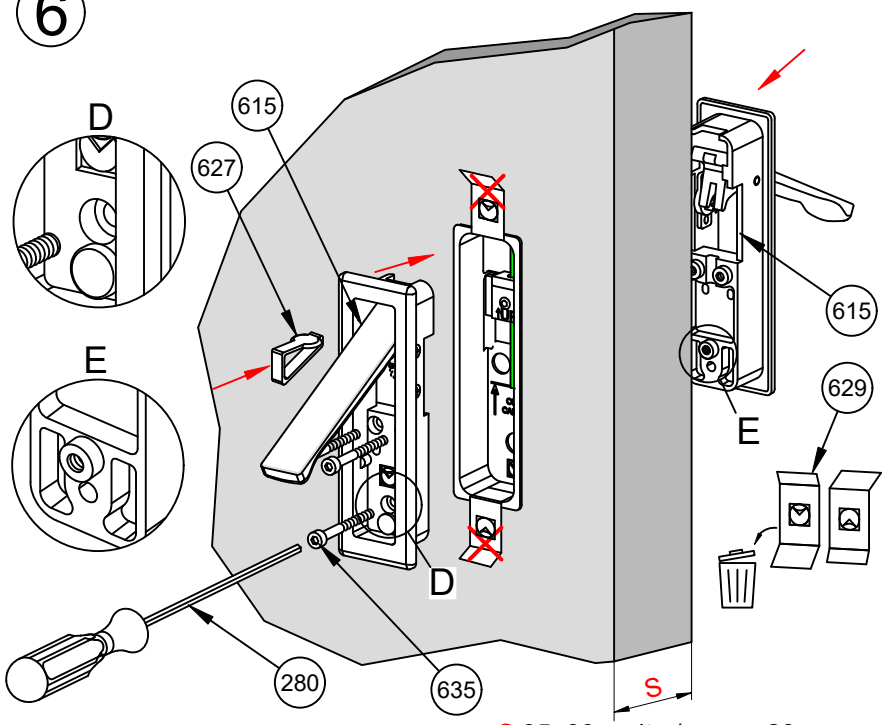
5



Rimuovere i distanziali provvisori evitando di farli cadere dietro l'involucro

Remove the temporary spacers, avoiding letting them fall behind the casing

6

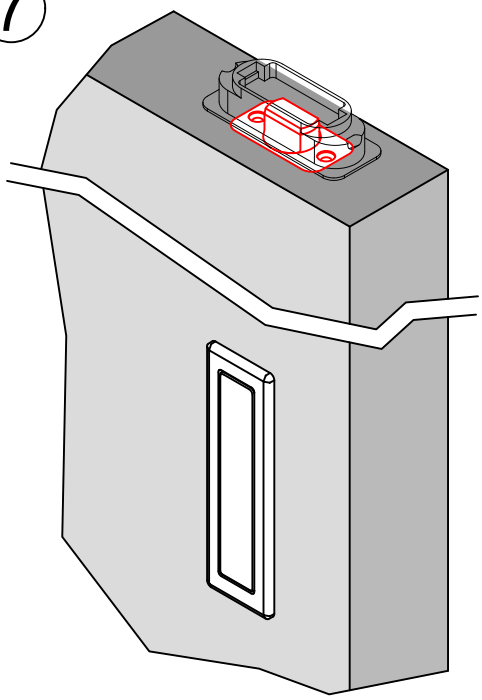


S 35÷39 = vite / *screw* 20mm
S 40÷44 = vite / *screw* 25mm
S 45÷50 = vite / *screw* 30mm

Togliere le strips, bloccare la leva utilizzando il cuneo (deve fare CLICK nell'inserimento) e unire le maniglie con le viti in dotazione

Remove the strips, block the lever using the wedge (it must CLICK when inserted) and join the handles with the screws supplied.

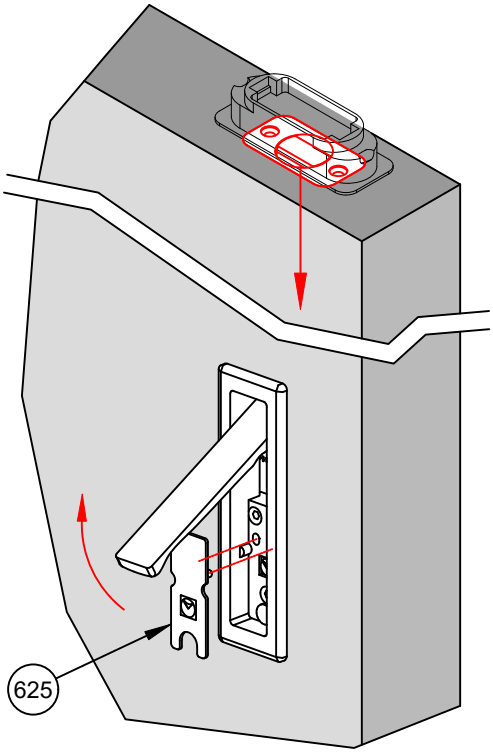
7



Quando la leva è a riposo, chiudere l'anta e assicurarsi che lo scrocco si blocchi nell'incontro magnetico

When the lever is at rest, close the door and make sure that the latch locks in the magnetic striker

8



Tirando la leva lo scrocco rientra, verificare il funzionamento complessivo. Infine inserire la cover

Pull the lever and the latch will retract. Check the overall operation. Finally, insert the cover.

MADE IN ITALY

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CELEGON
SMART OPENING SYSTEMS

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