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CERNIERE
CHIUDI-CANCELLO
IDRAULICHE

TIGER (Brevettato)

Cerniera chiudi-cancello idraulica - Apertura 180°

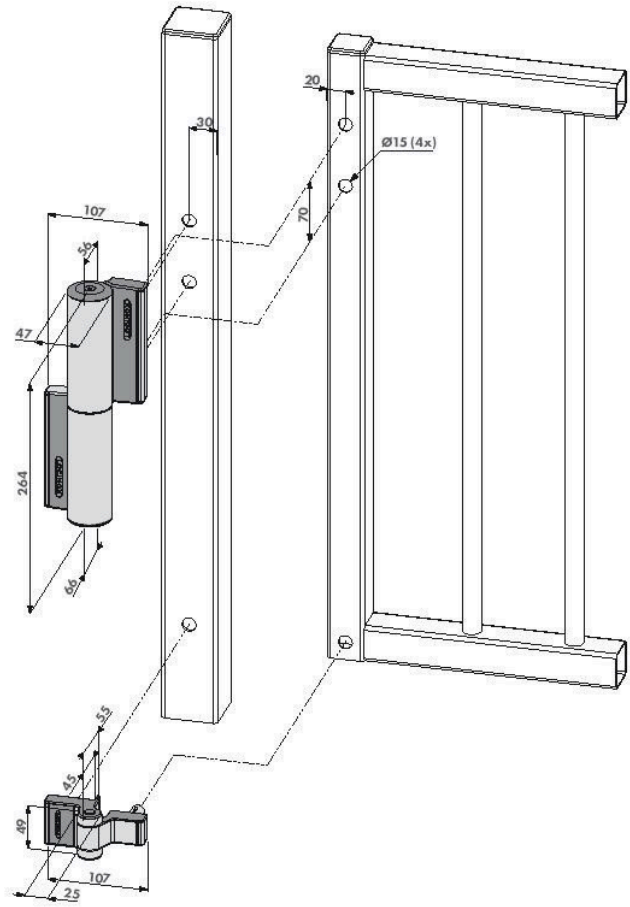
Cerniera idraulica auto-chiudente a 180° con regolazione precisa della velocità e dello scatto finale. Il coperchio in alluminio verniciato a polvere e i componenti unici high tech permettono al Tiger di funzionare perfettamente in qualsiasi condizione atmosferica. Noi consigliamo vivamente l'impiego del Tigerdrill per una installazione ancora più efficiente. Completo di cardine Puma.



Incluso cardine PUMA



- Cerniera auto-chiudente a 180° con velocità e scatto finale regolabili
- Design discreto ed estetico
- Coperchio in alluminio verniciato a polvere
- Velocità di chiusura costante in ambiente atmosferico caldo o freddo
- Anti-vandalo
- Per cancelli con apertura a sinistra o a destra
- Fissato saldamente con i tasselli brevettati Quick-Fix



Scegli il tuo colore	Codice d'ordine
ZILV 9005	TIGER



Strumenti di montaggio consigliati



TIGERDRILL



DRILLVISE-2

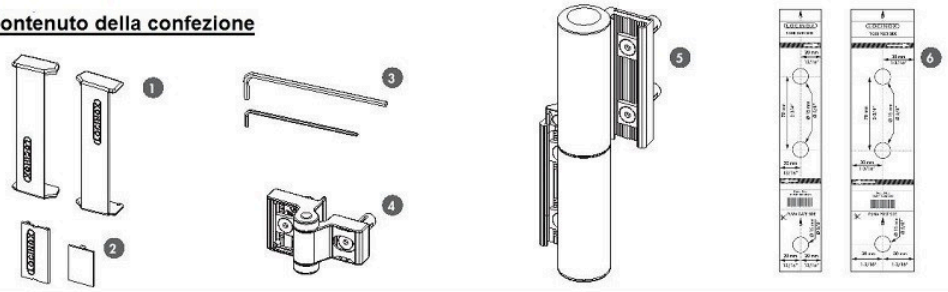


DRILLVISE-4

TIGER cerniera idraulica
Istruzioni di montaggio

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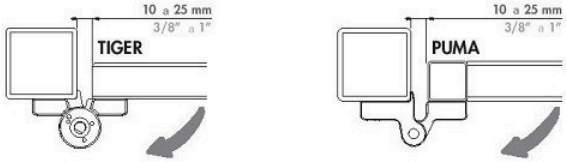
① Contenuto della confezione



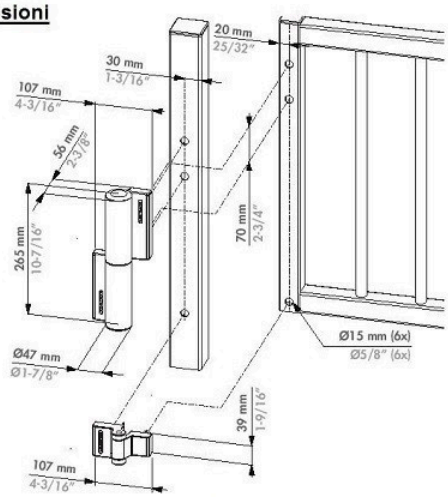
1	Coperchio chiudicancello Tiger
2	Coperchio cardine Puma
3	Chiavi (⬡ 3 e 5 mm)
4	Cardine Puma
5	Chiudicancello Tiger
6	Dime di foratura

APERTURA DELL'ANTA A SINISTRA

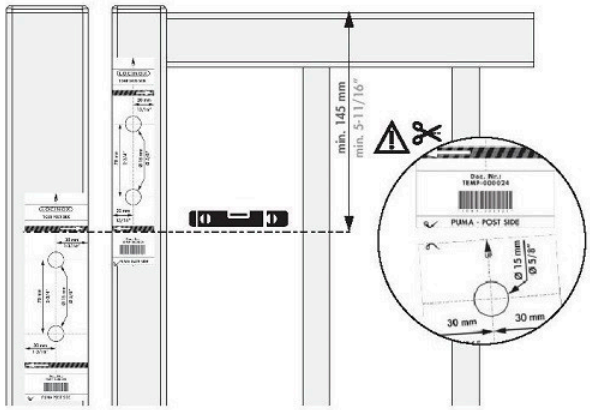
② Senso dell'installazione



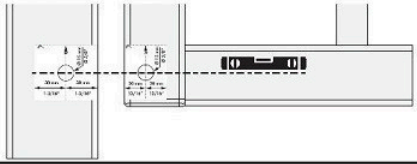
③ Dimensioni



④ Preparazione per il montaggio del chiudicancello TIGER



⑤ Preparazione per il montaggio del cardine PUMA

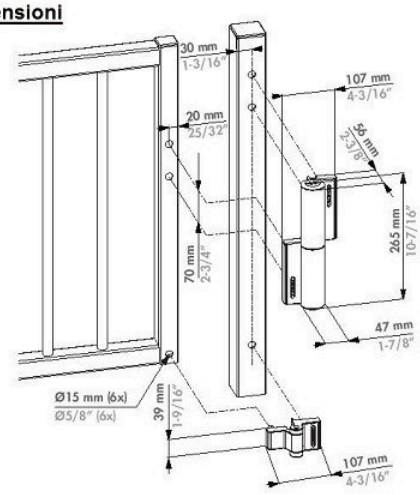


APERTURA DELL'ANTA A DESTRA

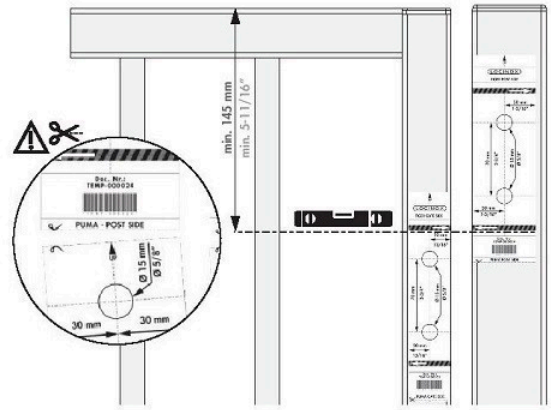
② Senso delll'intallazione



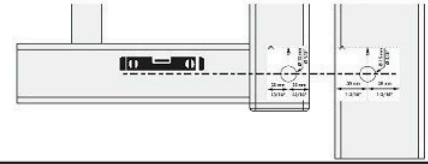
③ Dimensioni



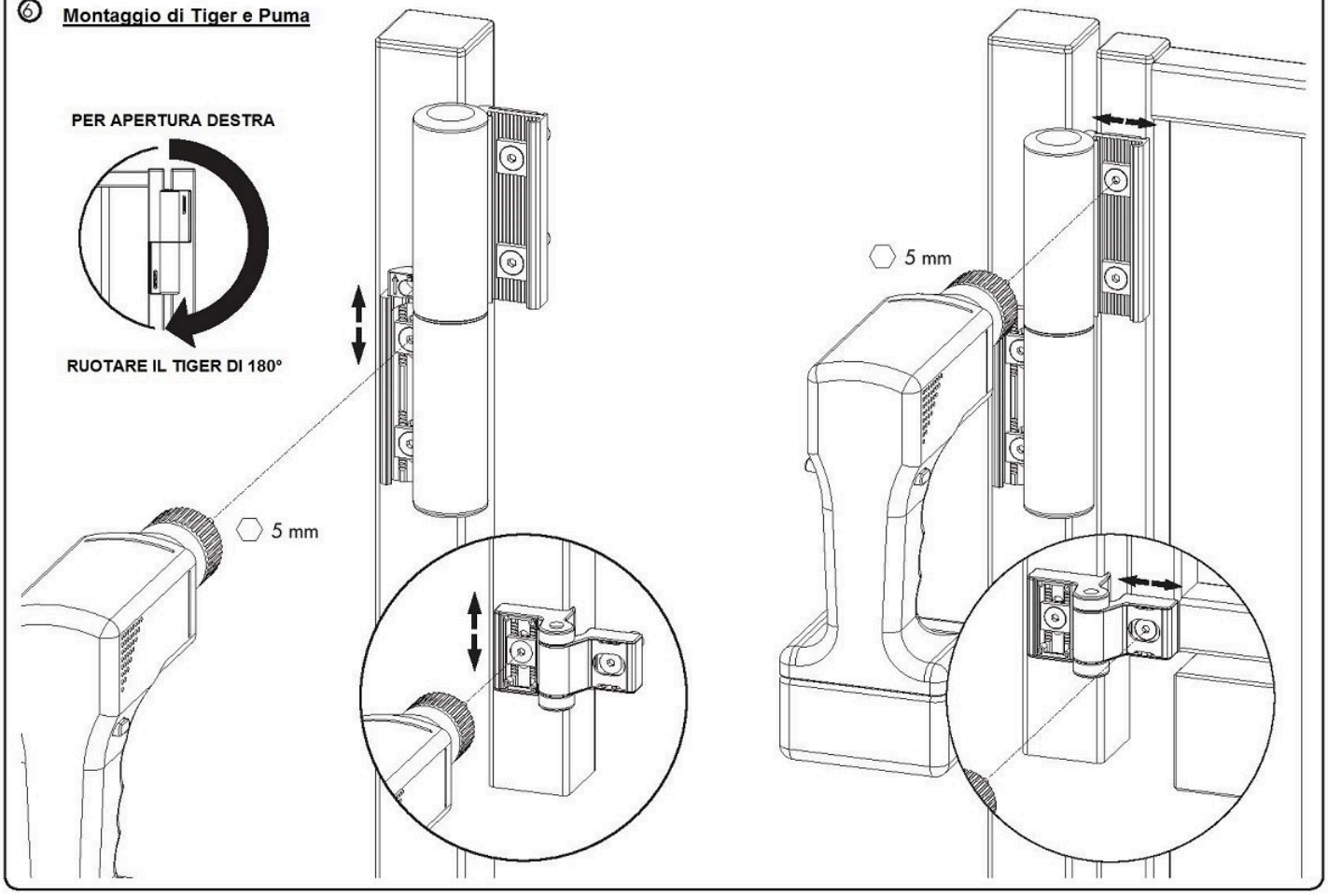
④ Preparazione per il montaggio del chiudicancello TIGER



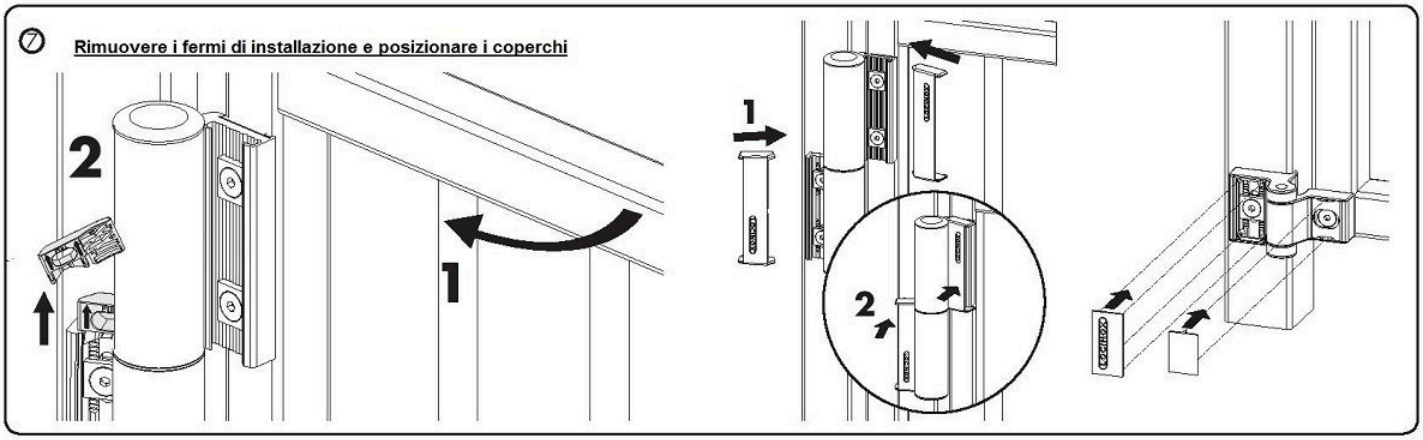
⑤ Preparazione per il montaggio del cardine PUMA



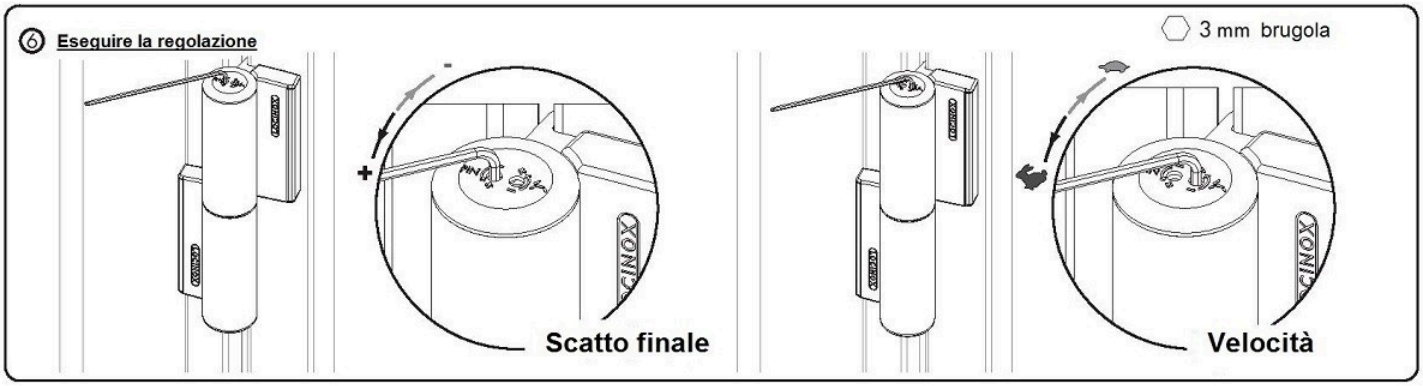
⑥ Montaggio di Tiger e Puma



⑦ Rimuovere i fermi di installazione e posizionare i coperchi



⑥ Eseguire la regolazione



MAMMOTH (Brevettato)

Cerniera chiudi-cancello idraulica - Apertura 180°

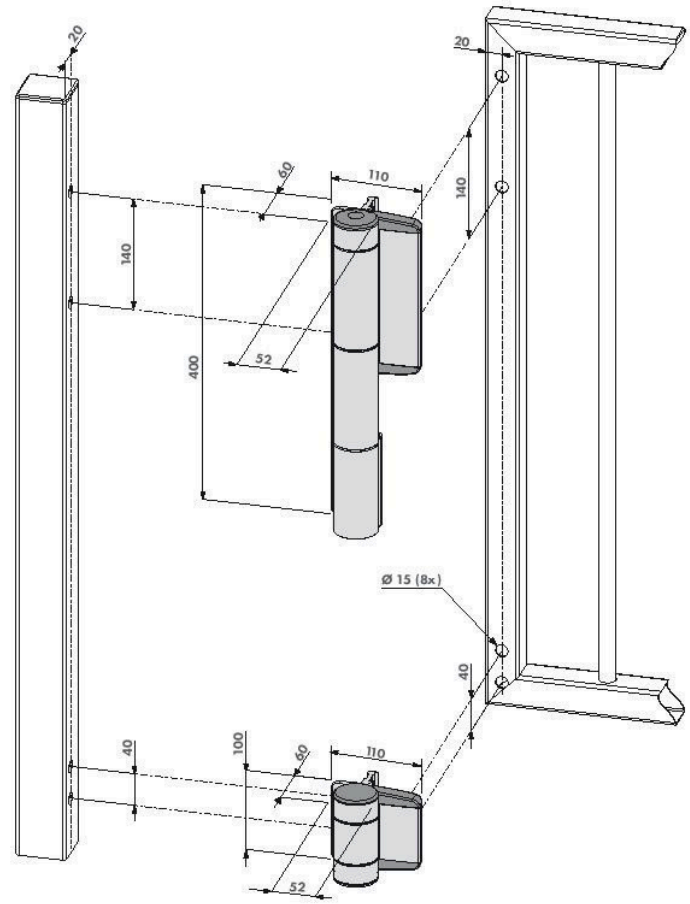
Elegante e potente cerniera auto-chiudente per cancelli con apertura a 180° . Il Mammoth è un vero colosso, perfettamente adatto a cancelli pesanti fino a 150 kg. Dotato di un doppio cuscinetto per un funzionamento estremamente agevole. Il sistema Active Thermal garantisce una velocità di chiusura costante, non influenzata dalle condizioni atmosferiche. Completo di cardine Dino.



Incluso cardine DINO



- Cerniera auto-chiudente a 180° con ammortizzatore idraulico brevettato
- Design discreto ed estetico
- Coperchio in alluminio verniciato a polvere
- Velocità di chiusura costante in ambiente atmosferico caldo o freddo
- Bassa resistenza all'apertura : max. 15 Nm
- Anti-vandalo
- Per cancelli con apertura a sinistra o a destra
- Fissato saldamente con i tasselli brevettati Quick-Fix



Scegli il tuo colore	Codice d'ordine
ZILV 9005	MAMMOTH-180



Strumenti di montaggio consigliati



DRILLVISE-2



DRILLVISE-4

NEW

MAMMOTH-HD (Brevettato)

Cerniera chiudi-cancello idraulica ad alta potenza - Apertura a 180°



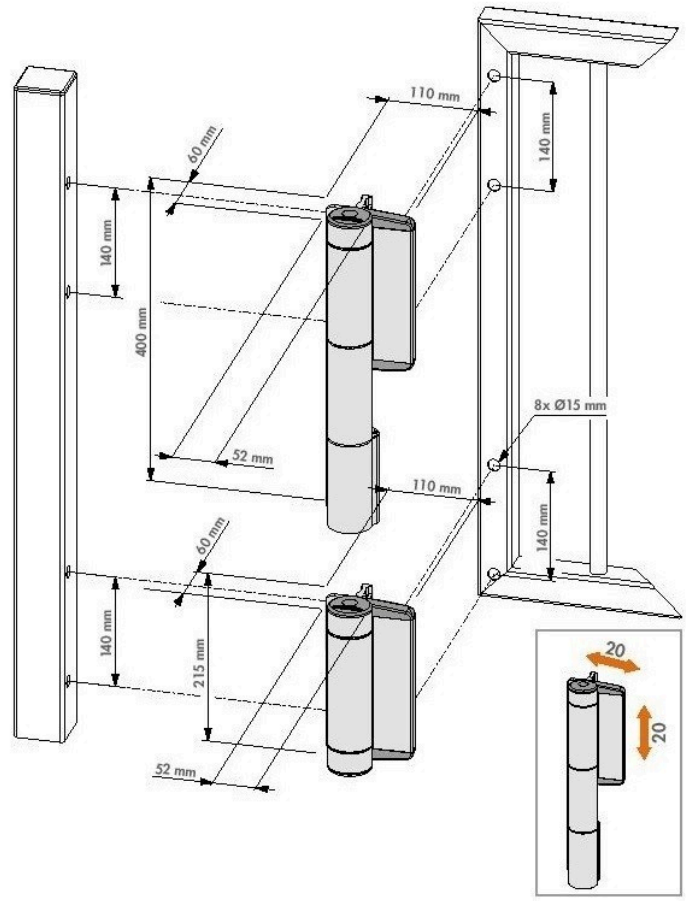
Questa cerniera chiudi-cancello con forza potenziata è adatta a servire i cancelli più pesanti.
Il Mammoth ammortizzato idraulicamente in combinazione con la potente cerniera Raptor a chiusura automatica è la soluzione perfetta per chiudere ante fino a 200 kg e 2000 mm di larghezza. Entrambe le cerniere sono dotate di doppi cuscinetti che garantiscono un funzionamento estremamente regolare. Il sistema Active Thermal System garantisce una velocità di chiusura costante, non influenzata dalle condizioni atmosferiche.
La cerniera Raptor è inclusa.



Opzioni colore

9005 Nero ZILV Grigio

- Chiudiporta idraulico a 180° con velocità regolabile e scatto finale
- Design estetico
- Corpo in alluminio verniciato a polvere
- Velocità di chiusura indipendente dalle variazioni di temperatura
- Facile da aprire: spinta max. 30 Nm
- Anti scasso
- Utilizzabile per aperture dx o sx
- Semplice fissaggio con i tasselli Quick-Fix (Brevettati)



Codice d'ordine

MAMMOTH-HD- Cerniera chiudi-cancello idraulica a potenza maggiorata e cardine Raptor in kit. Per ante fino a 200 kg, 2 metri e 180° di apertura



Strumenti di montaggio consigliati



DRILLVISE-II

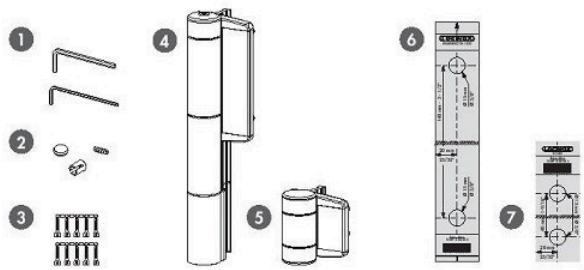


DRILLVISE-IV

MAMMOTH-180 cerniera idraulica
Istruzioni per l'installazione

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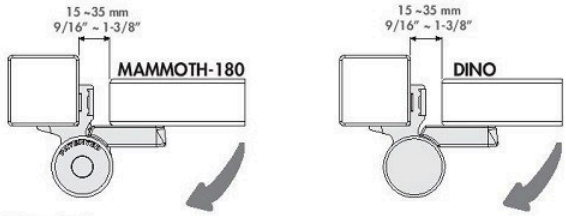
① Contenuto della confezione



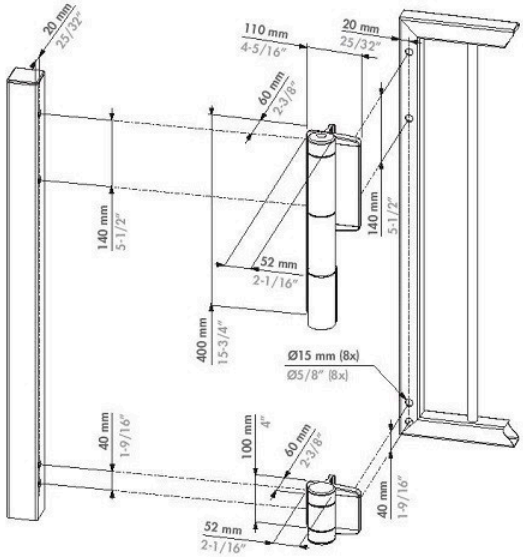
1	Chiavi a brugola da 3 e 5 mm
2	Coperchio(1x), Set di viti(2x), Tasselli Quick Fix (2)
3	Spine esagonali
4	Mammoth-180 chiudicancello
5	Dino cardine inferiore
6	Dima di foratura per Mammoth
7	Dima di foratura per Dino

APERTURA DELL'ANTA A SINISTRA

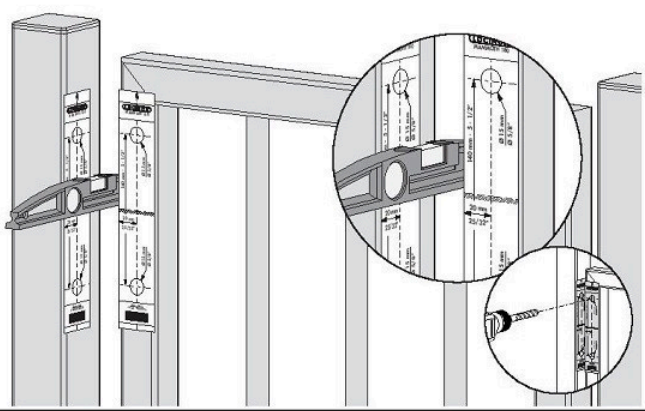
② Senso dell'installazione



③ Dimensioni

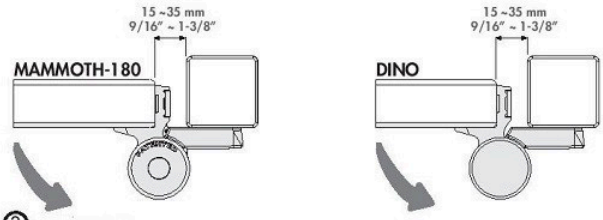


④ Preparazione per il montaggio

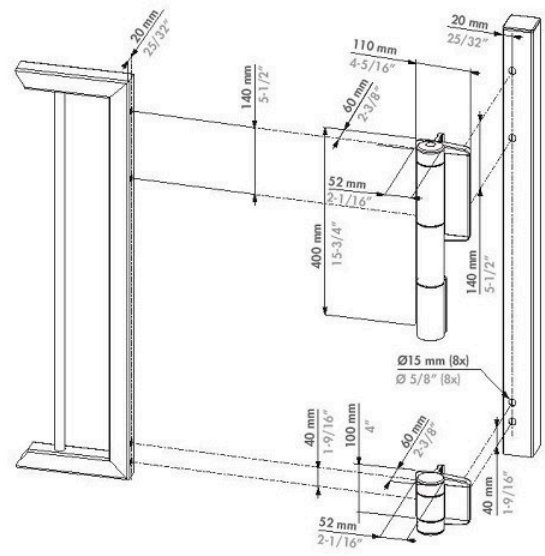


APERTURA DELL'ANTA A DESTRA

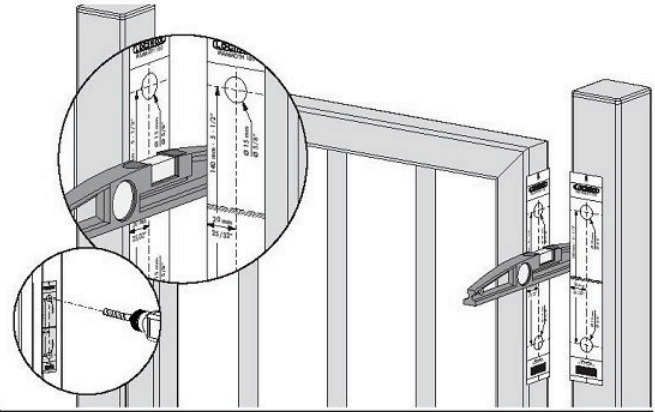
② Senso dell'installazione



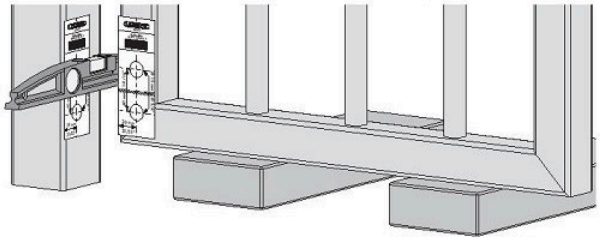
③ Dimensioni



④ Preparazione per il montaggio

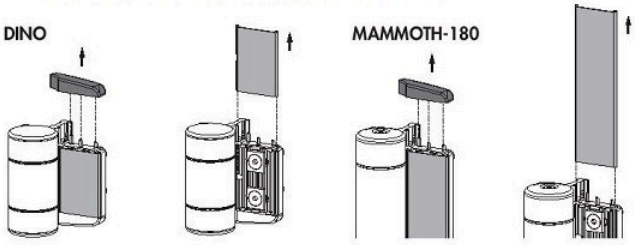


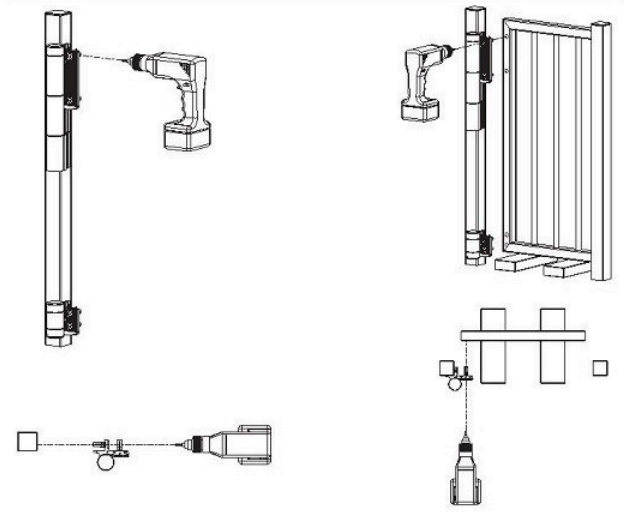
⑤ Preparazione per il montaggio del cardine Dino



⑥ Montaggio di Mammoth e Dino

⚠ Prima togliere le cover per il fissaggio dei tasselli

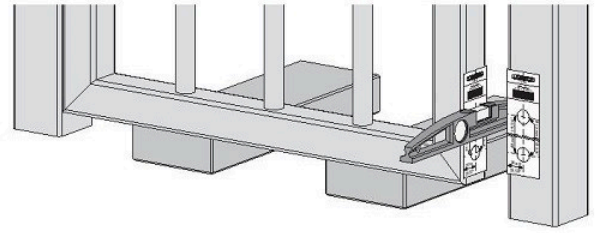




⚠ Riposizionare cover e tappi e fissare quella dei tasselli

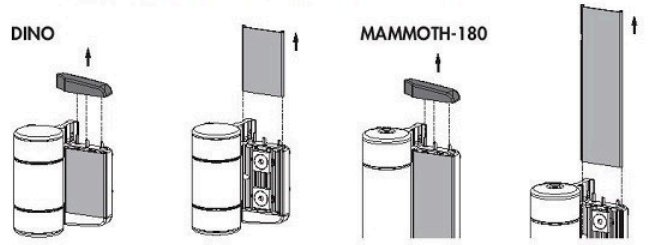


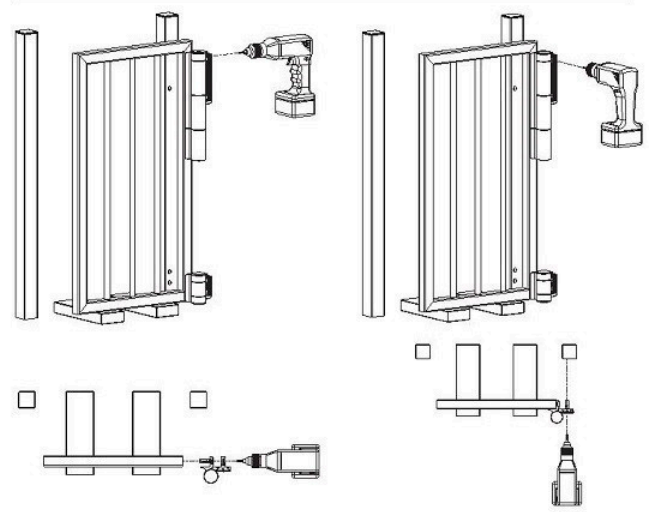
⑤ Preparazione per il montaggio del cardine Dino



⑥ Montaggio di Mammoth e Dino

⚠ Prima togliere le cover per il fissaggio dei tasselli

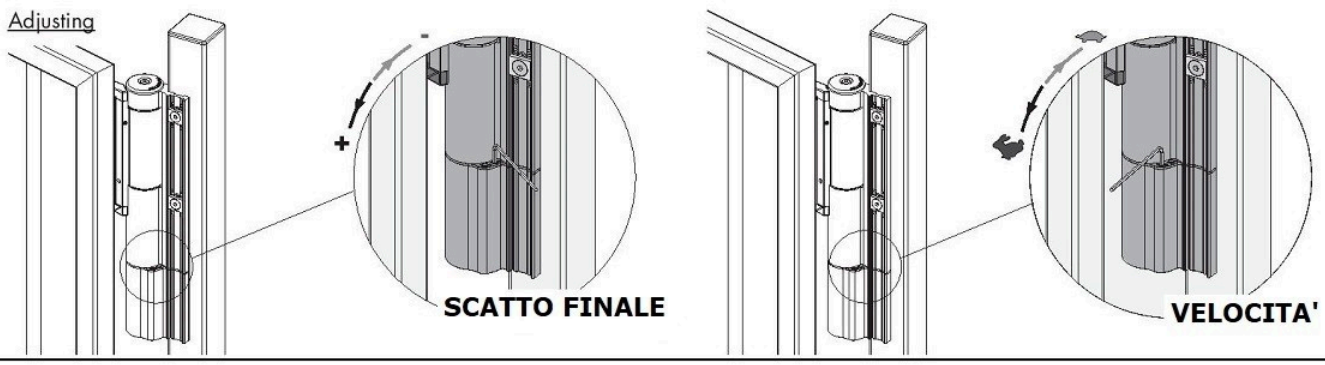




⚠ Riposizionare cover e tappi e fissare quella dei tasselli



⑥ Adjusting



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E-mail: locinox@locinox.com

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C'LEVER systems
www.concret.it
concret@concret.it

CARACAL

CERNIERA CHIUDICANCELLO A 180°

Caracal é una cerniera chiudicancello regolabile e compatta, che consente un movimento morbido, e garantisce una chiusura ammortizzata alla velocità desiderata. Accessorio ideale per cancelli di piscine, parchi gioco e giardini.



PIU' INFO

COSA LO RENDE SPECIALE?

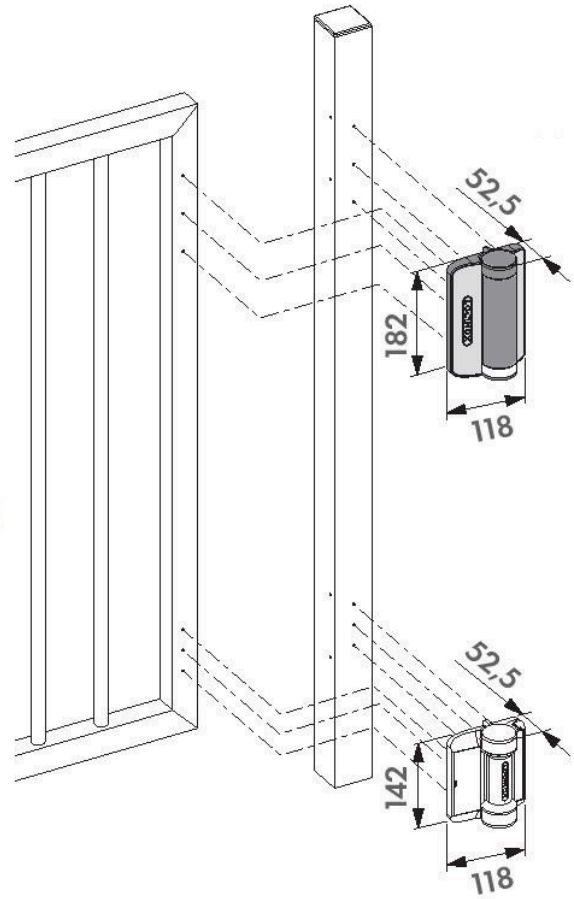
- Smorzamento idraulico
- Regolazione della velocità
- Facile da aprire
- Installazione flessibile
- Non richiede saldatura

Utilizzare sempre la cerniera idraulica CARACAL in combinazione con una cerniera a molla SERVAL.
Non montare il doppio CARACAL perché l'eccessiva ammortizzazione non garantirebbe la chiusura delle ante.

CARATTERISTICHE

Tipi di cancello	- Cancelli ad apertura dx o sx - Cancelli in metallo, pvc o legno - Larghezza massima: 1200 mm
Colonne	- Con tubo quadro o tondo
Alloggiamento	- Poliammide con fibra di vetro
Rallentamento	- Idraulico
Angolo di apertura	- 180°
Forza di chiusura	- 8 Nm
Velocità di chiusura	- Regolabile
Fissaggio	- Tasselli Quick-fix o viti auto filettanti
Regolazione	- verticale 20 mm - orizzontale 20 mm
Temperature di utilizzo	- 20°C + 60°C
Colore	- RAL 9005
Garanzia	- 3 years
Cicli di test	- 500mila

Disponibili staffe adattatrici per tubo tondo



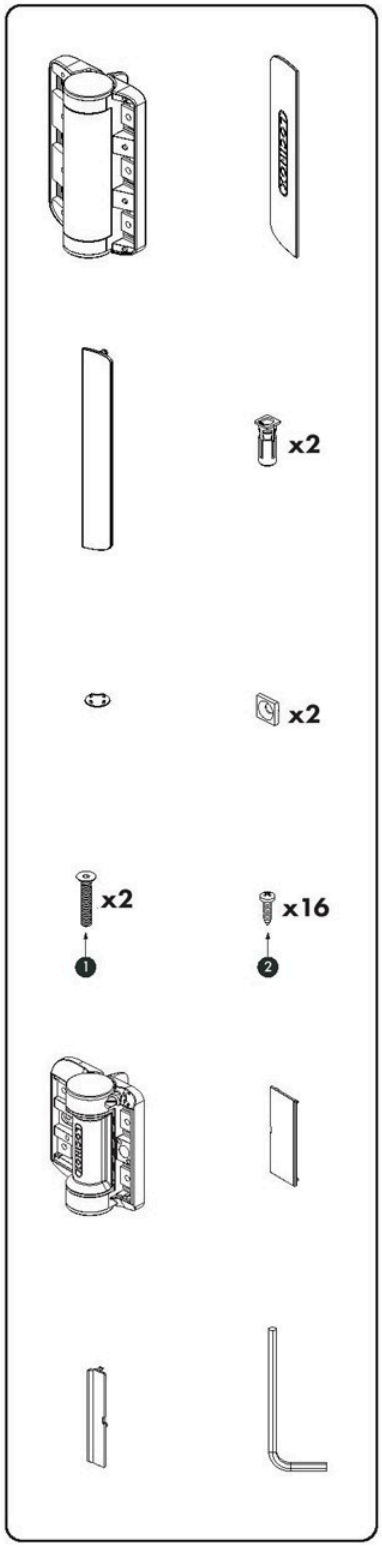
CARACAL-SD-K

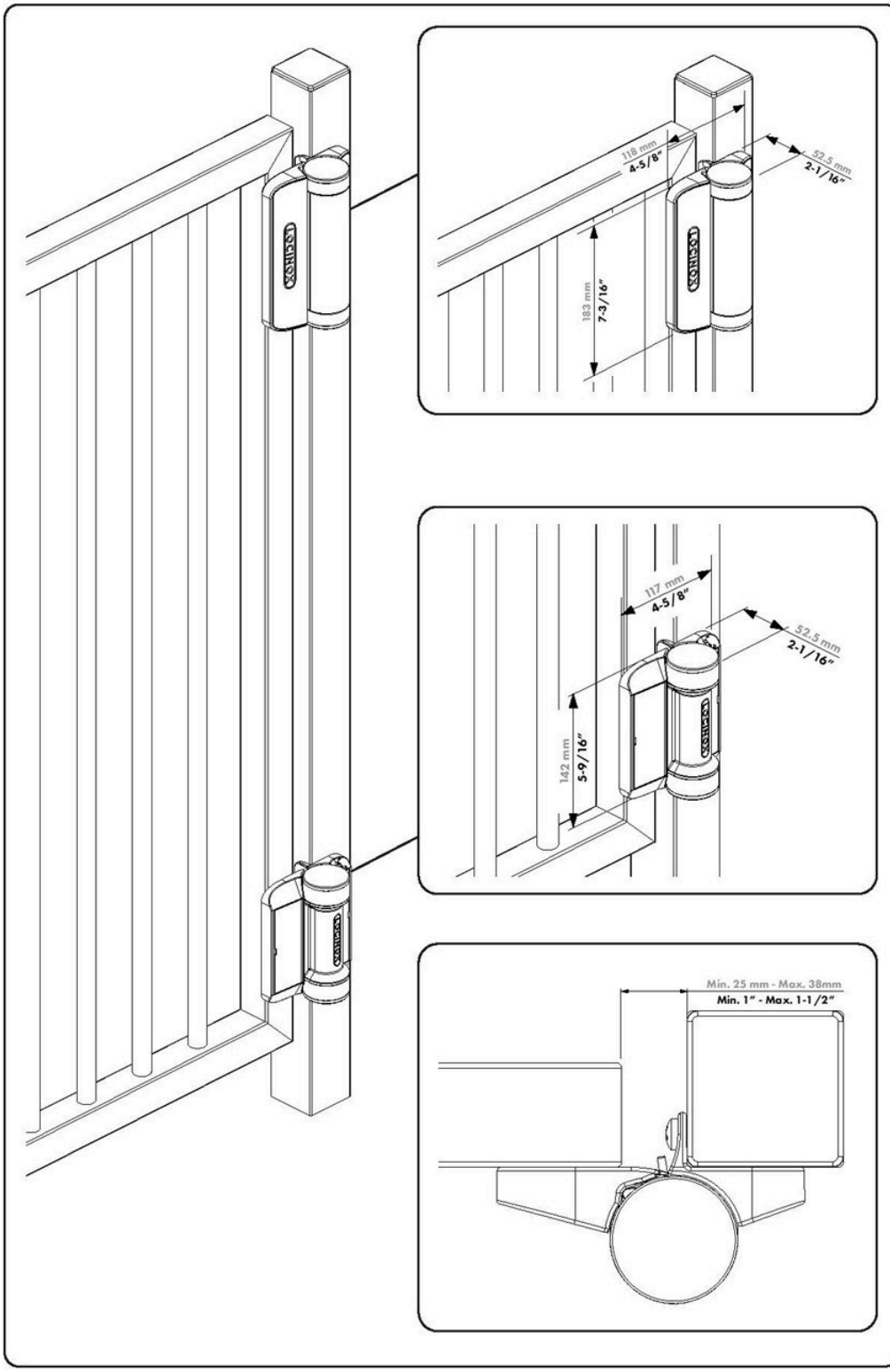
SELF DRILLING

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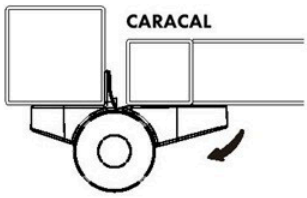
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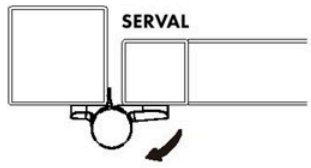
Cerniera idraulica regolabile con cerniera inferiore SERVAL, in soluzione integrata



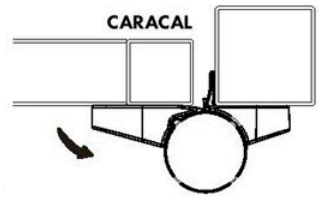


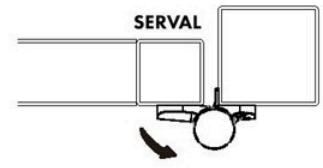
Apertura del cancello a sinistra



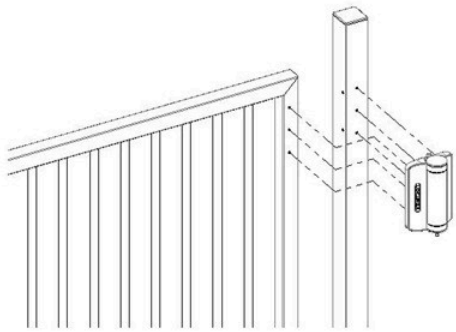


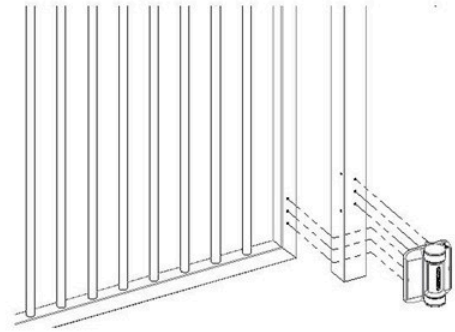
Apertura del cancello a destra



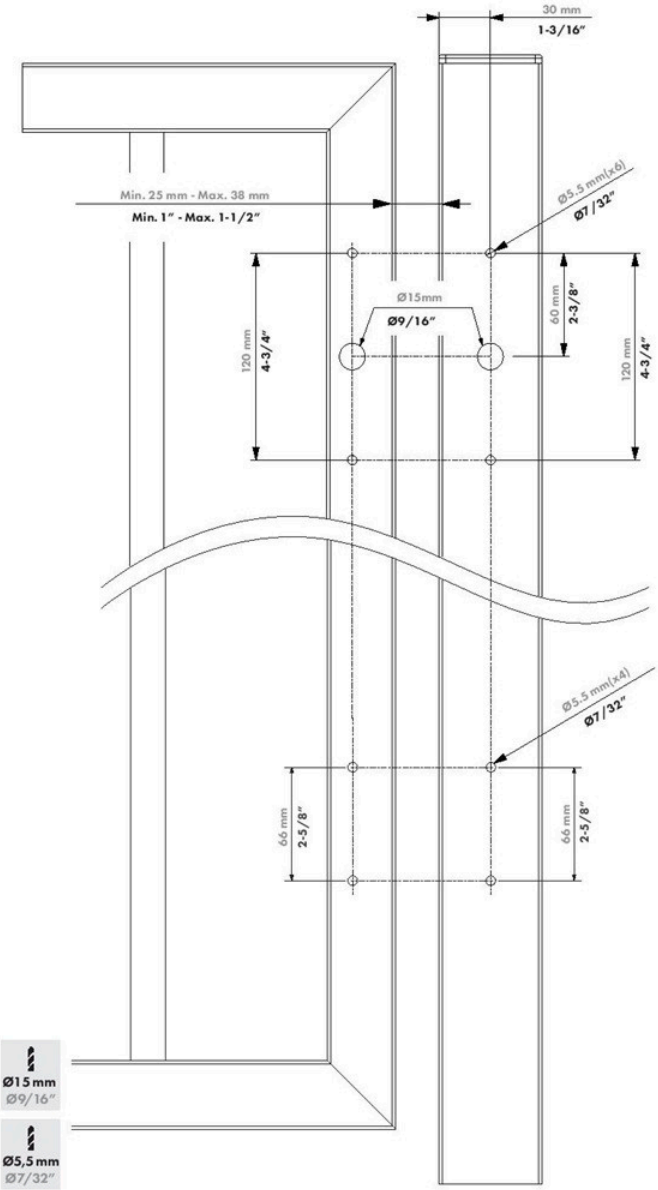


①

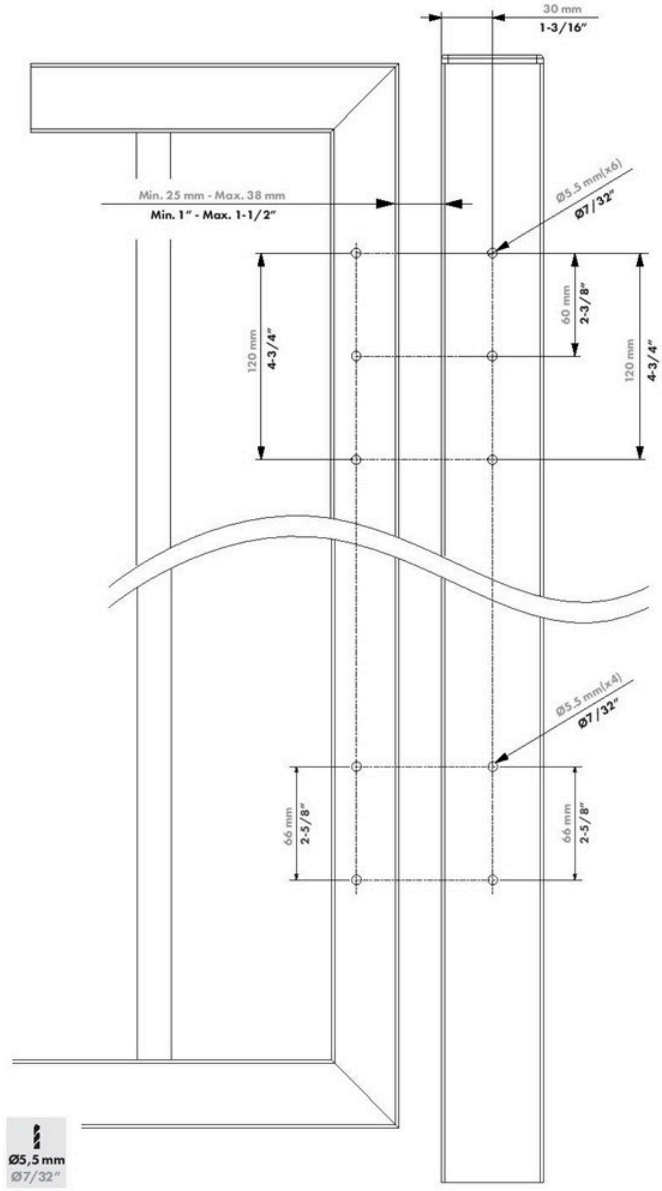


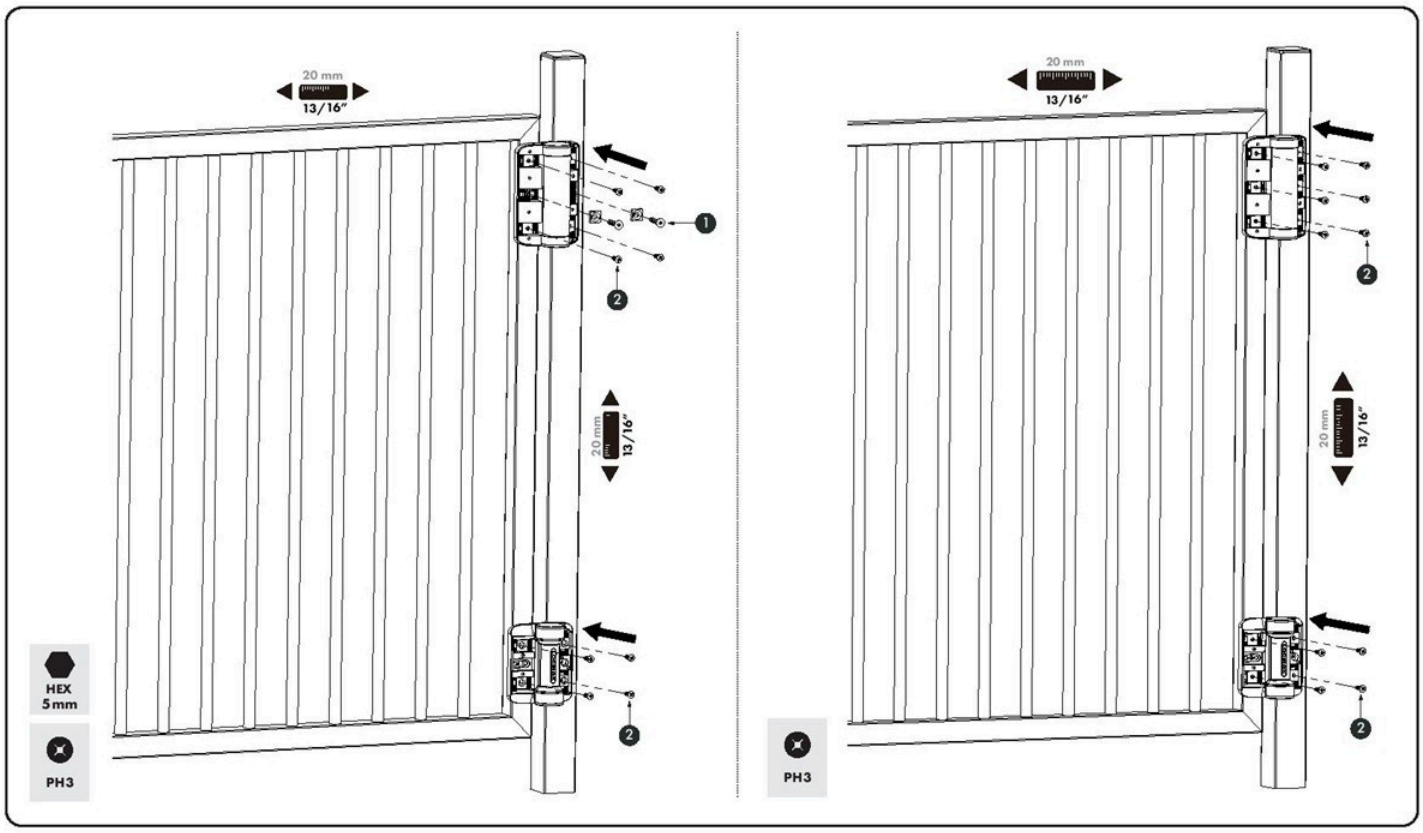


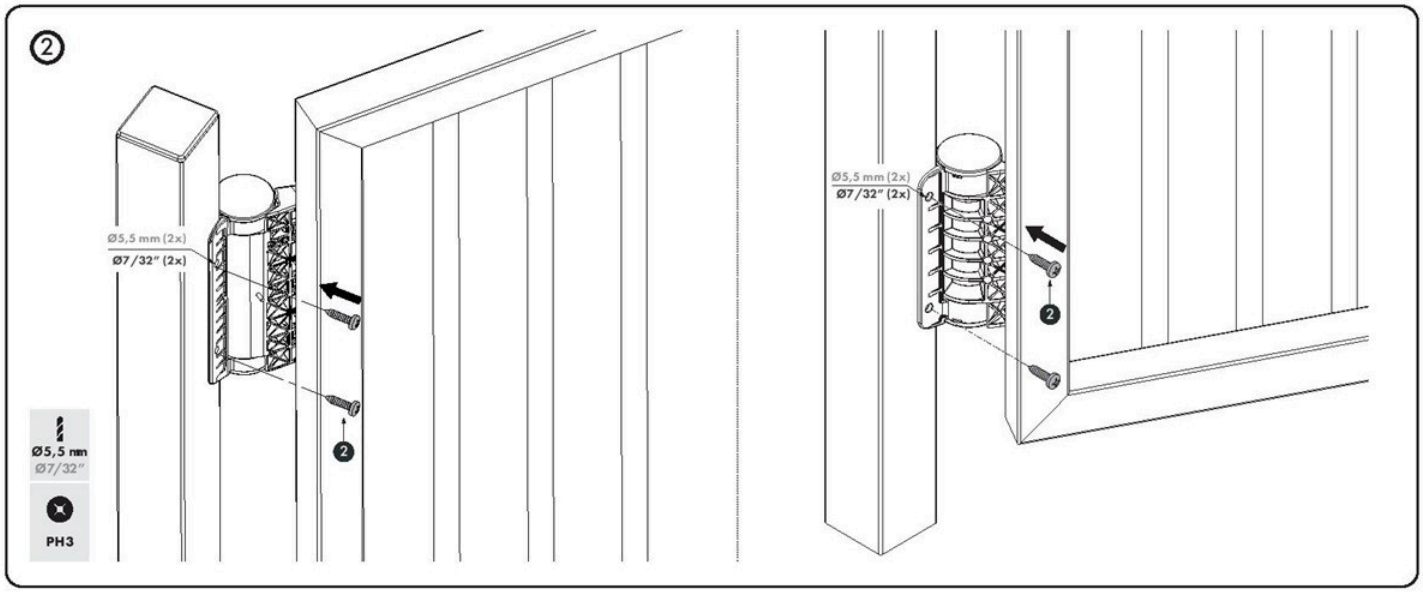
Installazione - QF

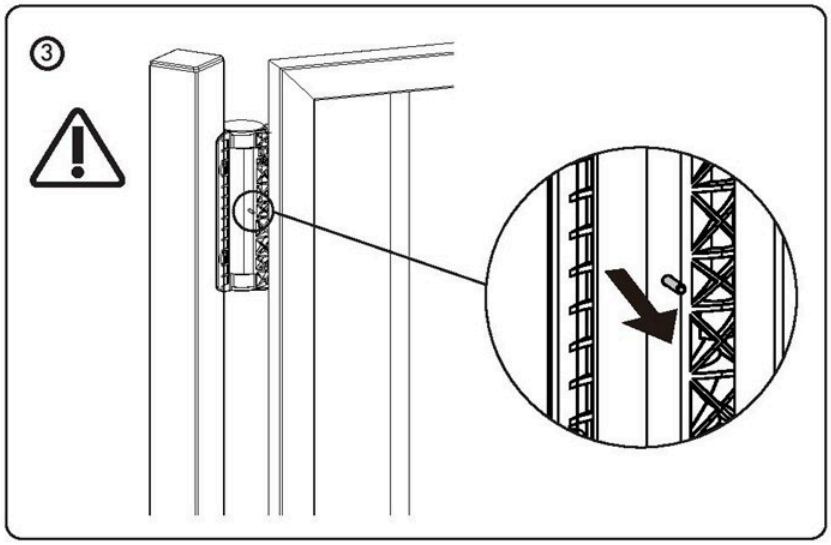


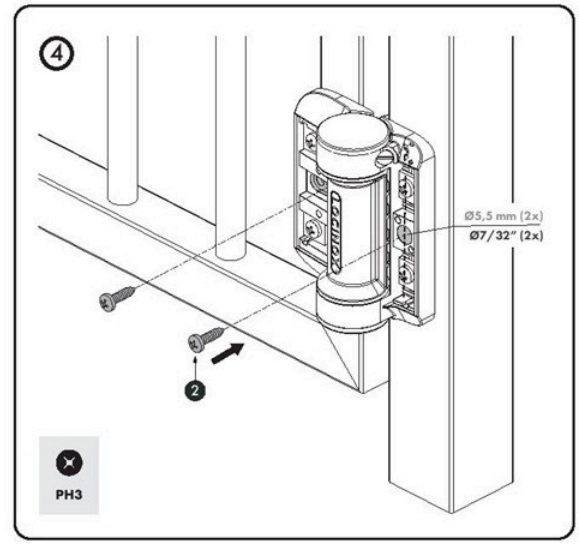
Installazione delle viti autofilettanti

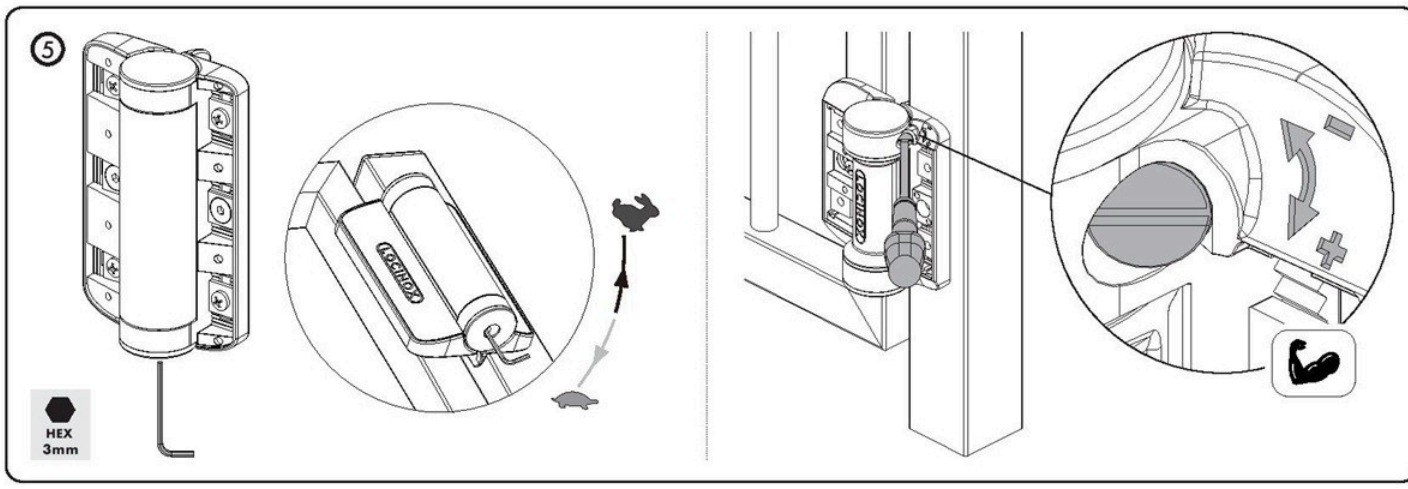


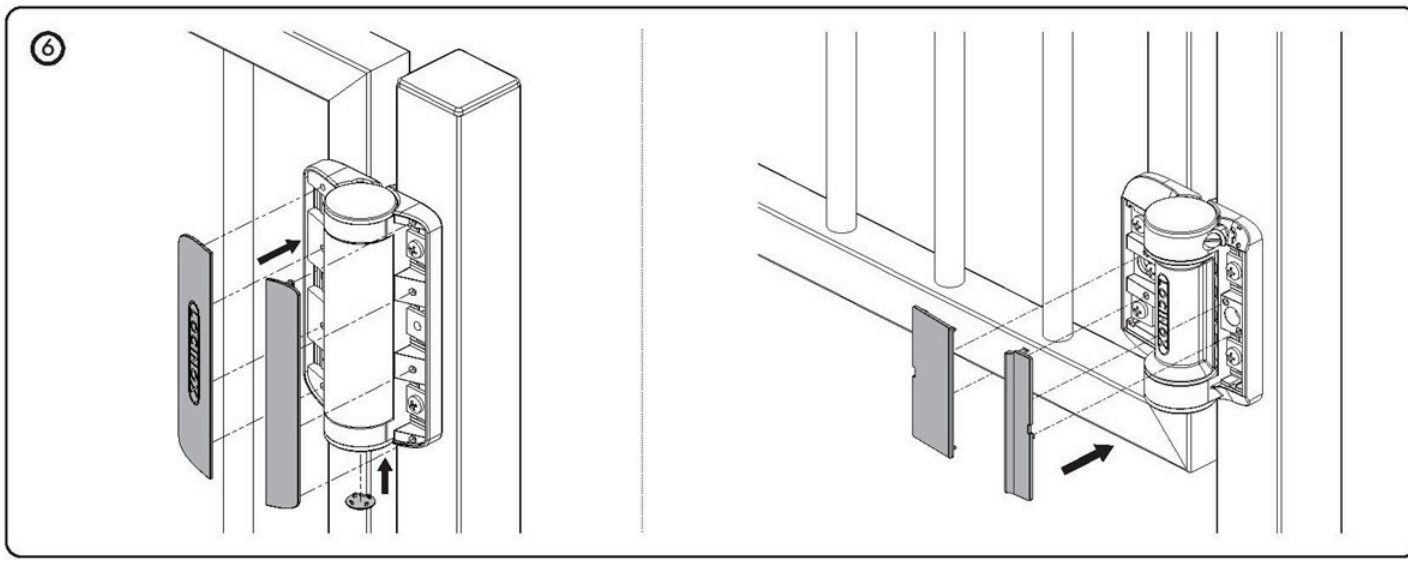

20 mm
13/16"
20 mm
13/16"
HEX
5mm
PH3
20 mm
13/16"
20 mm
13/16"
PH3

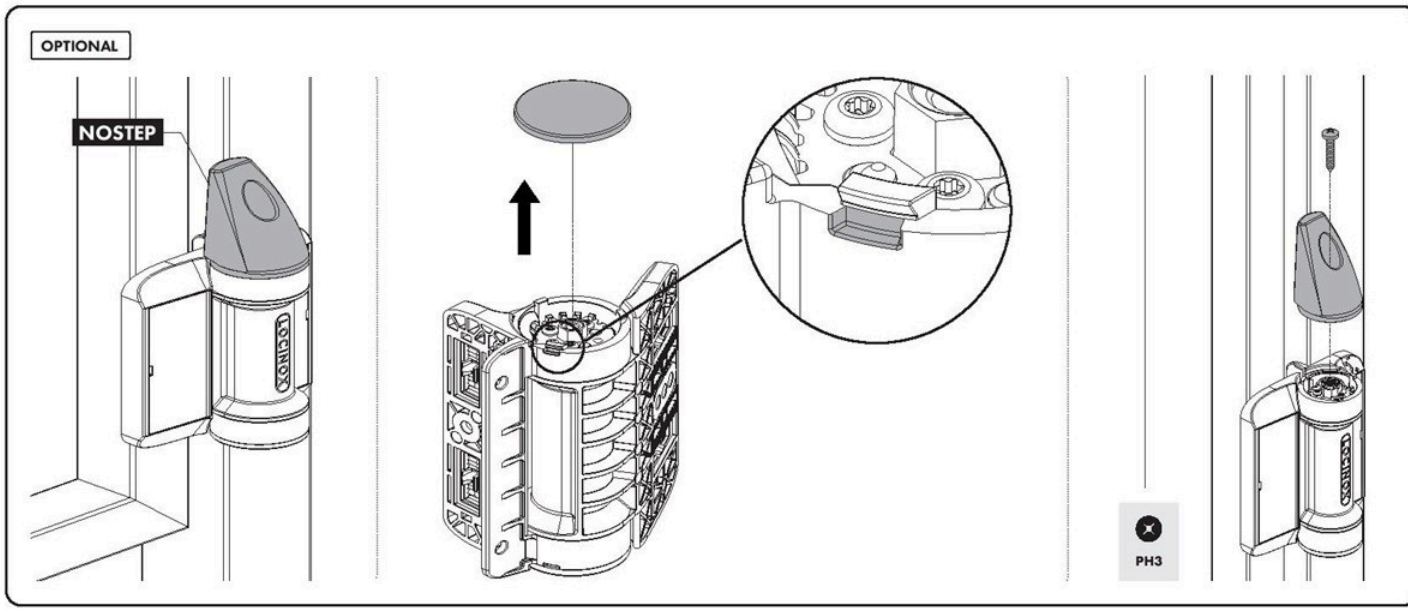

2
Ø5,5 mm (2x)
Ø7/32" (2x)
Ø5,5 mm
Ø7/32"
PH3
Ø5,5 mm (2x)
Ø7/32" (2x)


3


4
Ø5,5 mm (2x)
Ø7/32" (2x)
PH3







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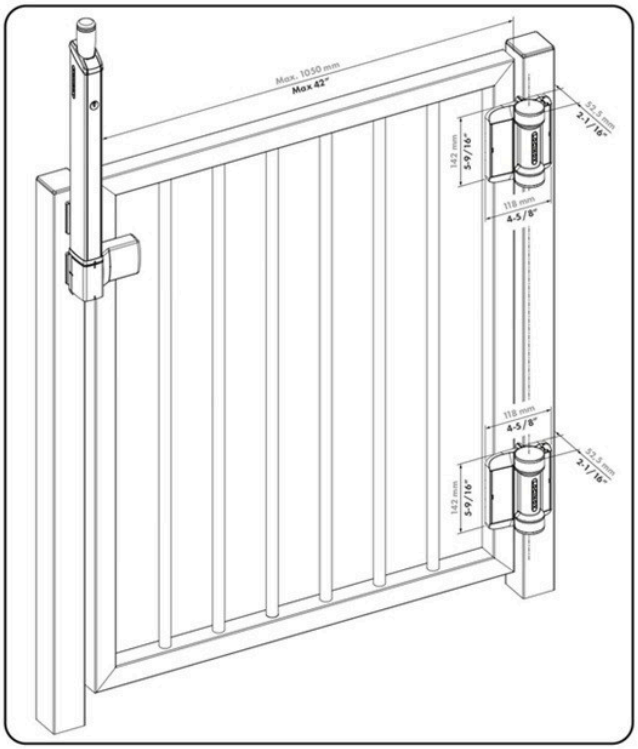
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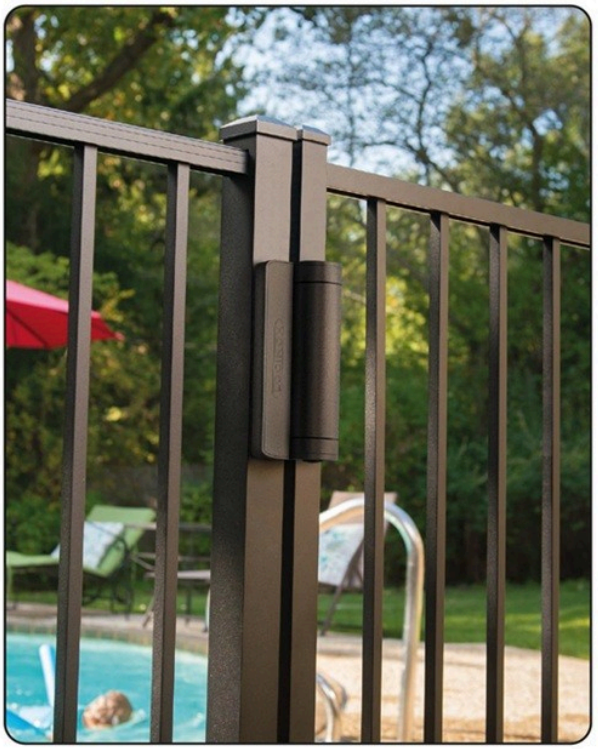
SERVAL

CERNIERA A MOLLA CON APERTURA A 180°

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Abbinamento raccomandato CARACAL



SPECIFICHE

- Cerniera a molla con forza regolabile
- Alloggiamento in poliammide rinforzata con fibra di vetro
- Per cancelli con apertura a destra o a sinistra
- Fissaggio facile e veloce con viti autoperforanti
- Regolazione della forza da 2 a 7 Nm (in posizione chiusa)
- Facile da aprire: max. 10 Nm
- Regolazione orizzontale e verticale di 20 mm
- Si consiglia l'uso del dispositivo antiscalata NOSTEP



Disponibile in colore nero 9005

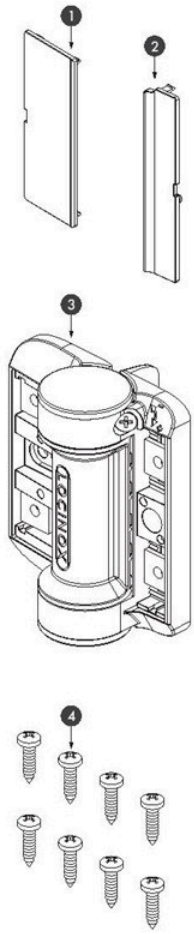
SERVAL-SD-K

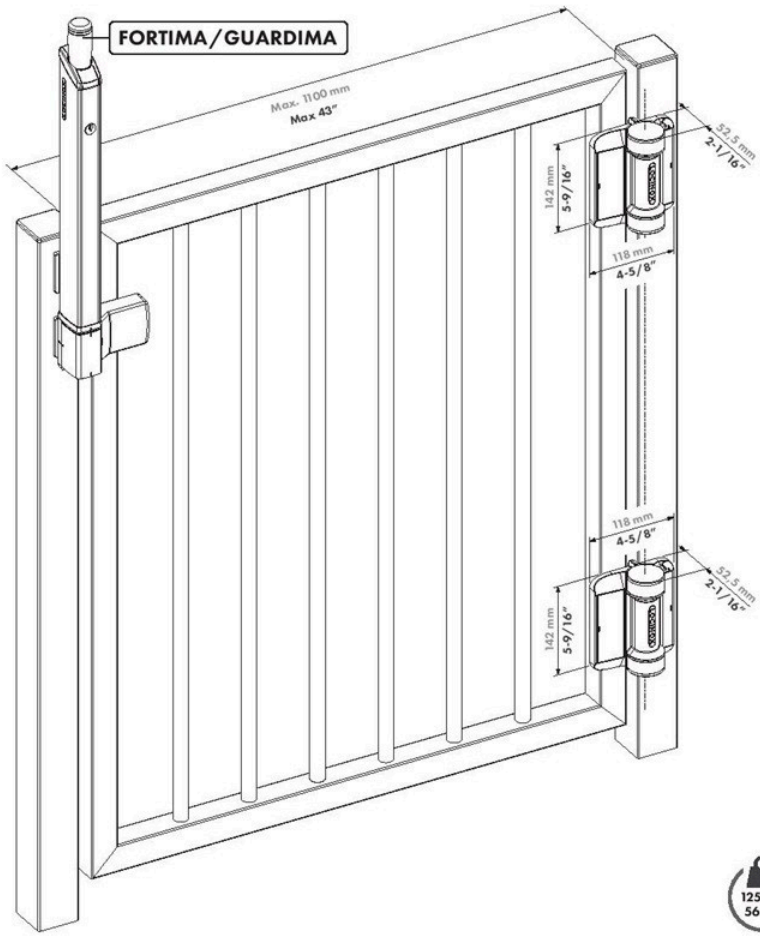
42" 125 LBS SELF DRILLING

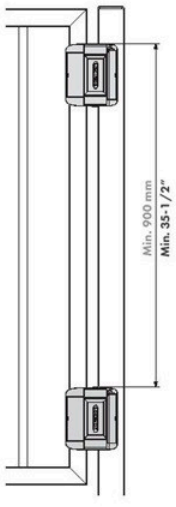
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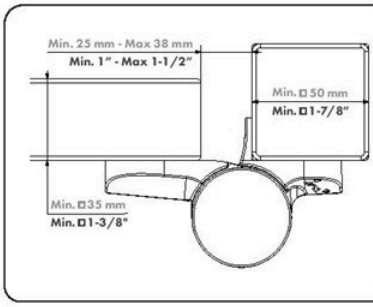
Cerniera a molla regolabile per aperture a 180°



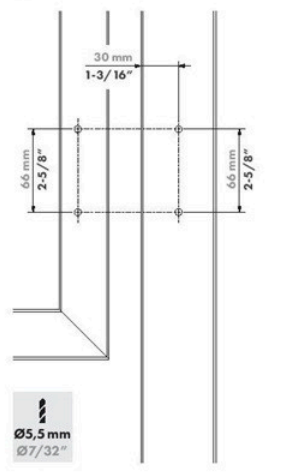


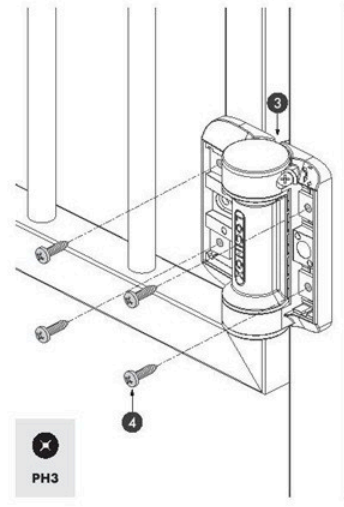


MASSIMIZZARE LA DISTANZA TRA LE CERNIERE.
IN CASO DI INSTALLAZIONE SUL CANCELLO DI UNA PISCINA.
CONSULTARE SEMPRE
LE NORME E I REGOLAMENTI LOCALI PRIMA DI PRIMA DI PROCEDERE ALL'INSTALLAZIONE.

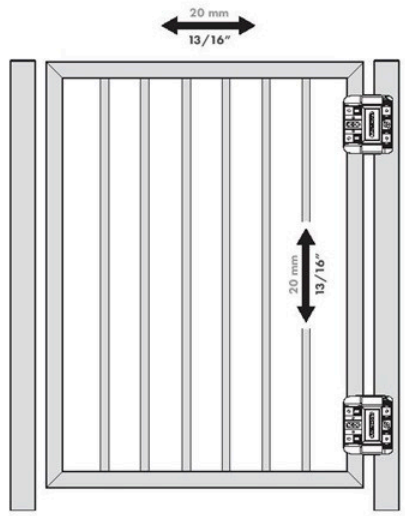


① INSTALLARE LA CERNIERA SUL CANCELLO

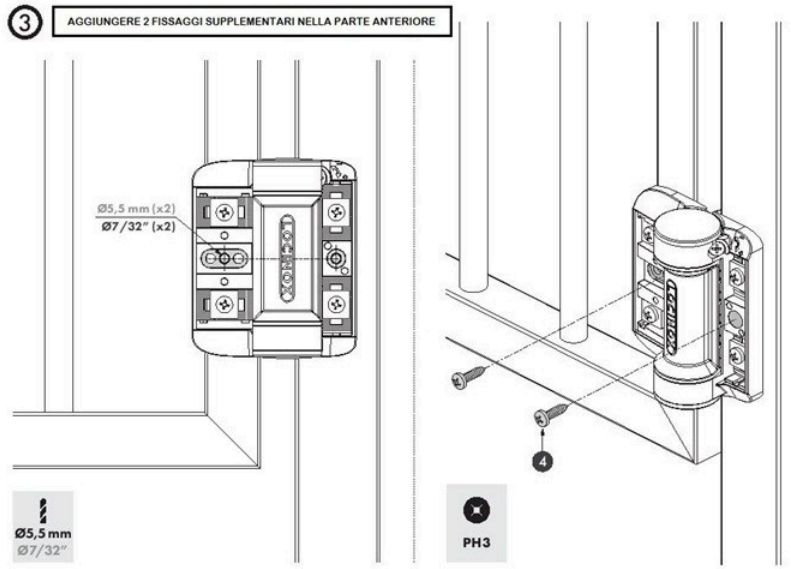




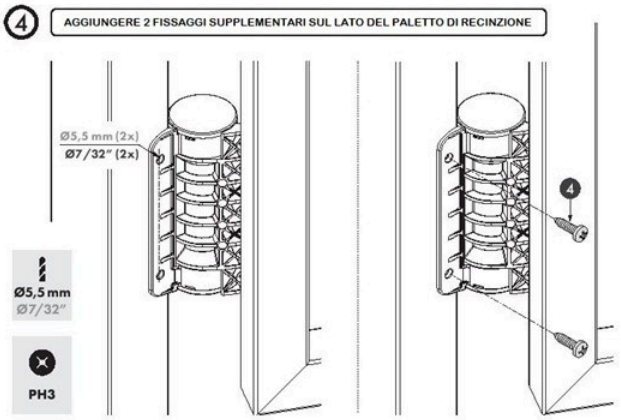
2 REGOLARE LA POSIZIONE DEL CANCELLO



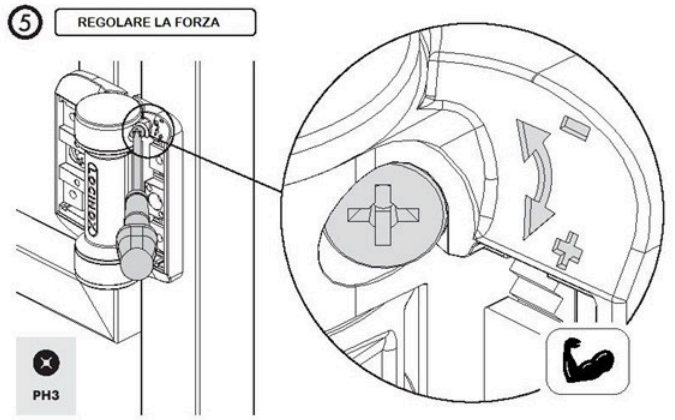
3 AGGIUNGERE 2 FISSAGGI SUPPLEMENTARI NELLA PARTE ANTERIORE



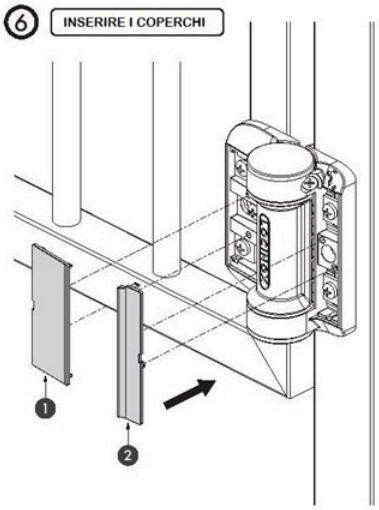
4 AGGIUNGERE 2 FISSAGGI SUPPLEMENTARI SUL LATO DEL PALETTO DI RECINZIONE



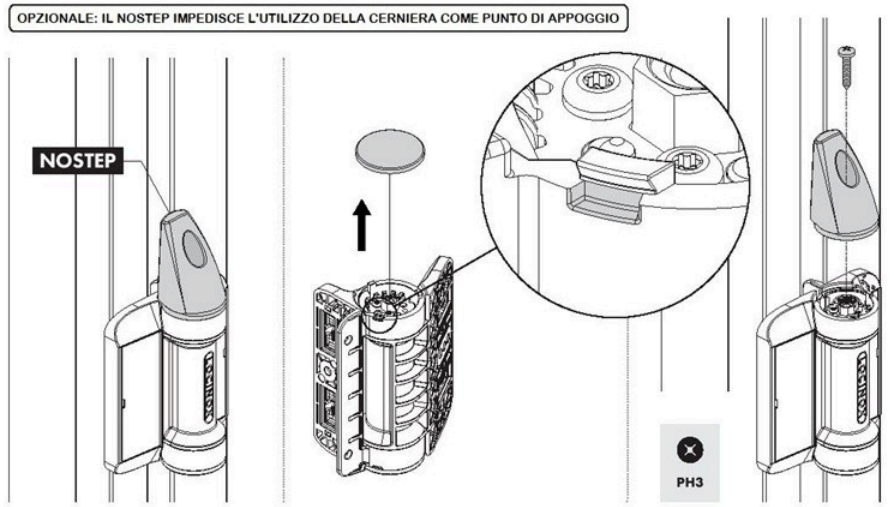
5 REGOLARE LA FORZA



6 INSERIRE I COPERCHI



OPZIONALE: IL NOSTEP IMPEDISCE L'UTILIZZO DELLA CERNIERA COME PUNTO DI APPOGGIO



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CE

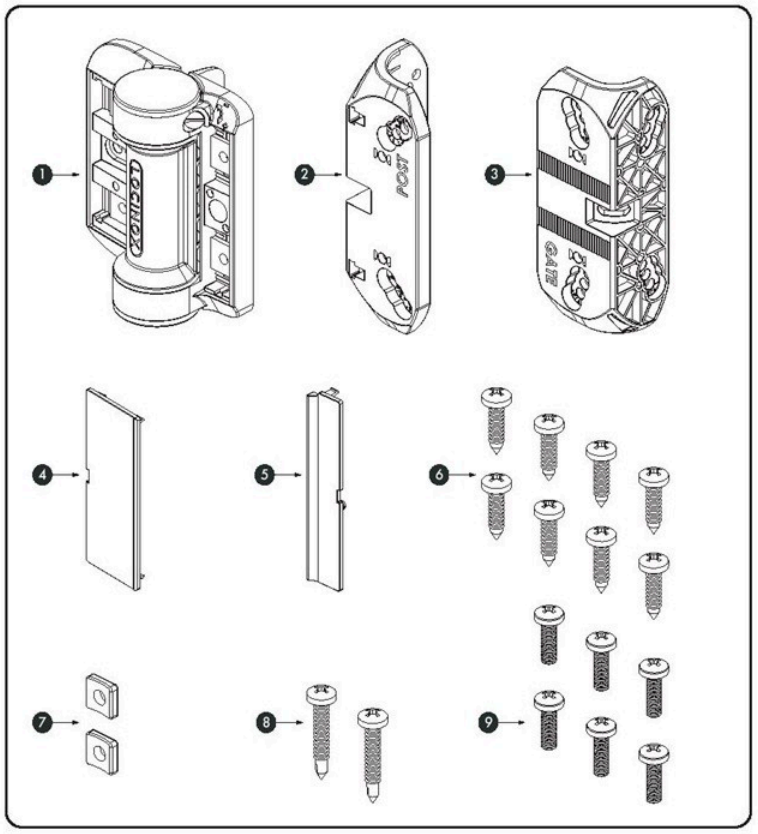
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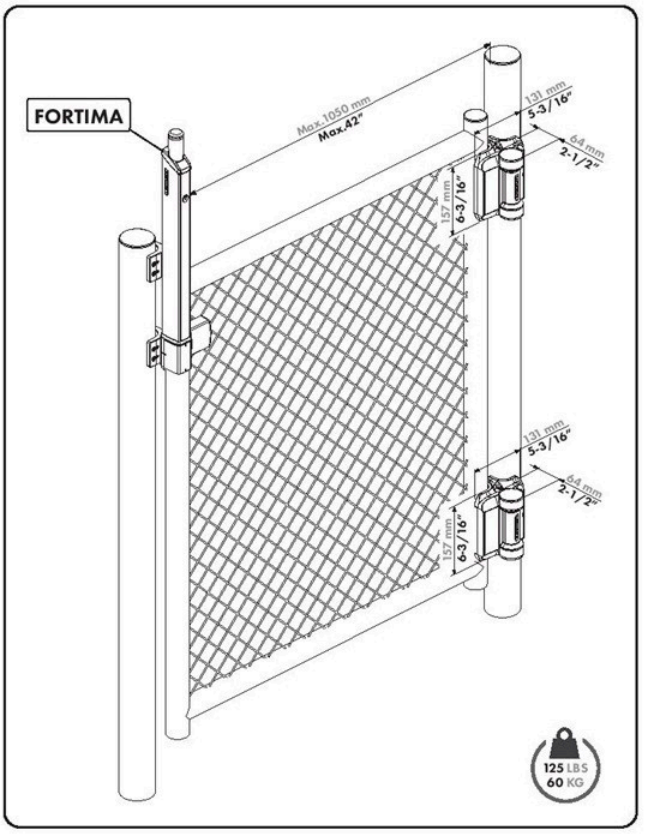
SERVAL-SD-R

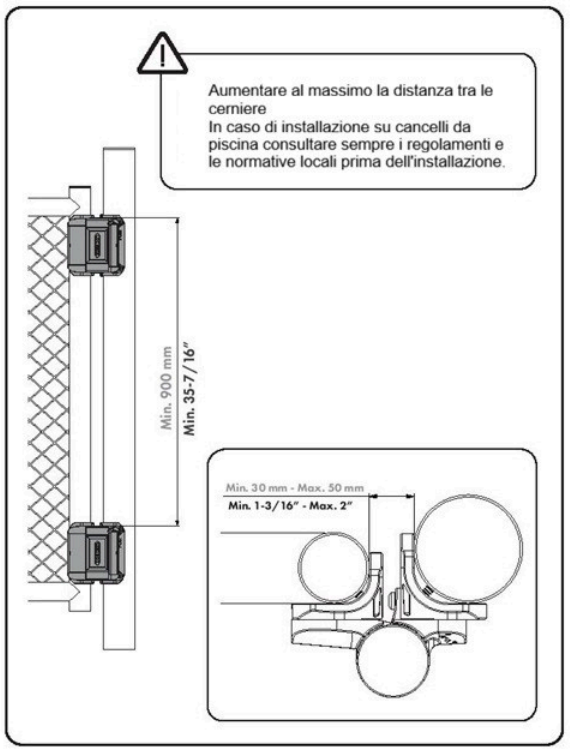
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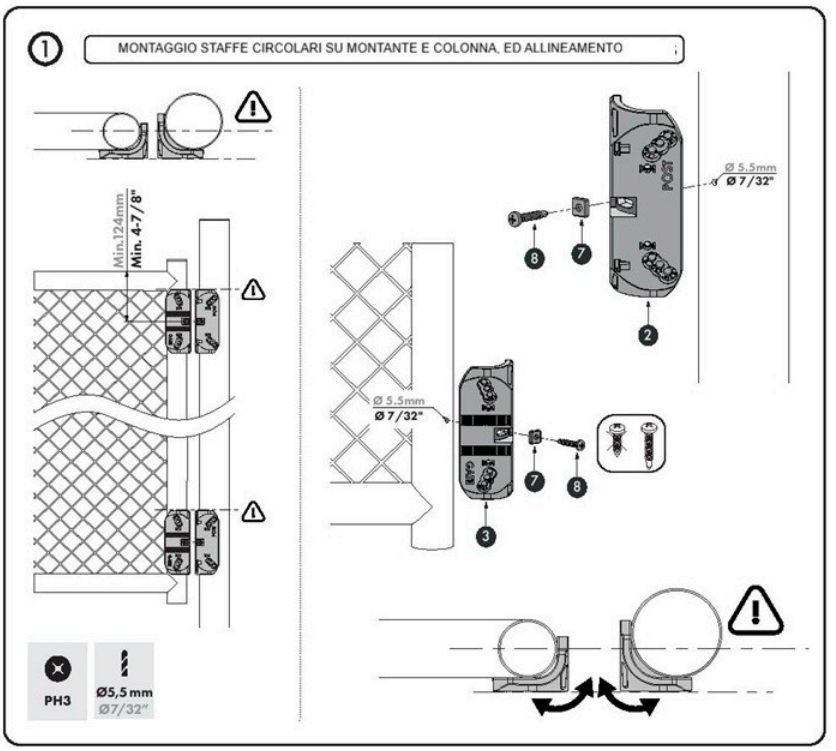
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Cerniera a molla regolabile per aperture a 180°
Per tubi tondi

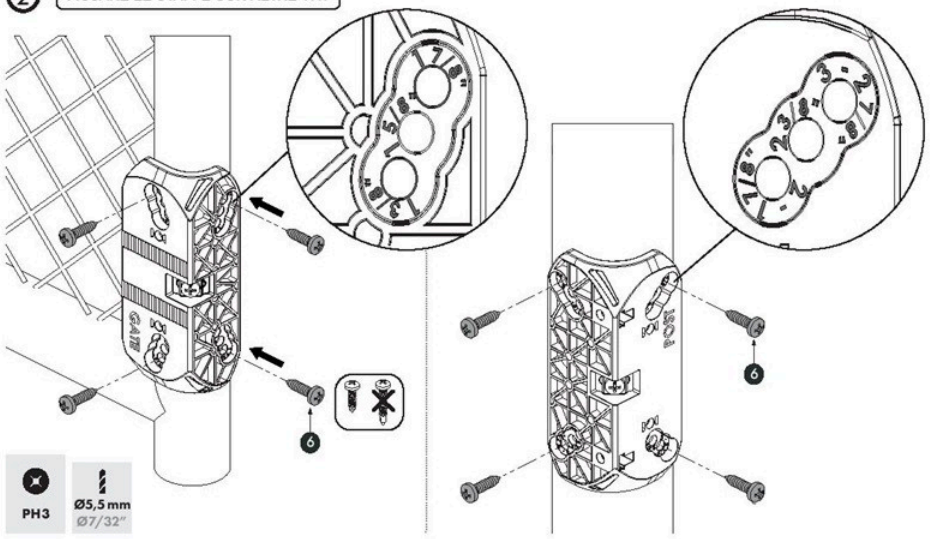




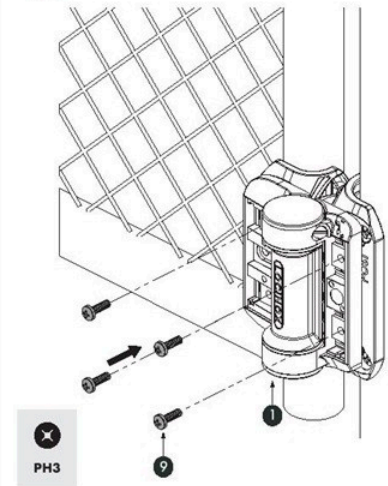




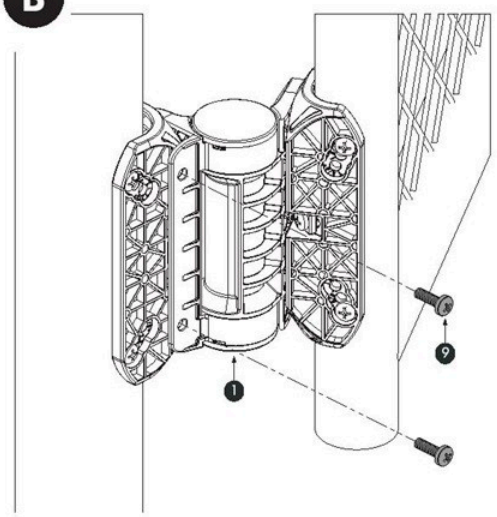
2 FISSARE LE STAFFE CON ALTRE VITI



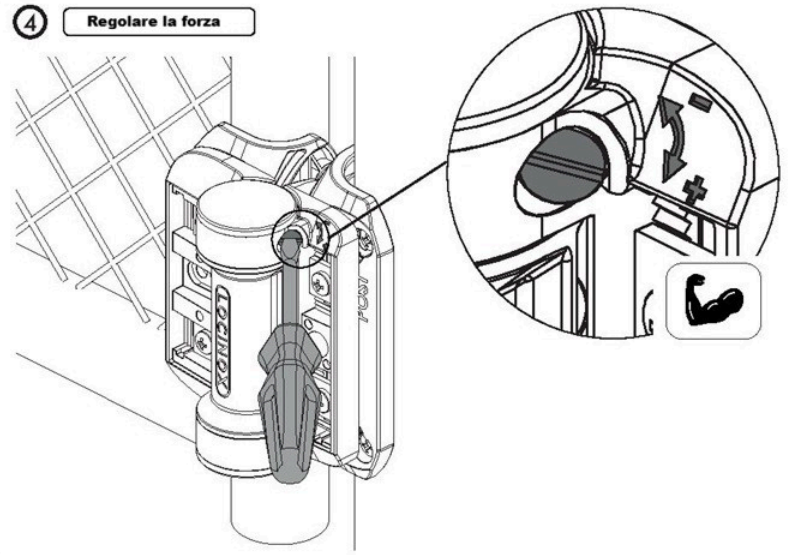
3 A MONTAGGIO DEL SERVAL



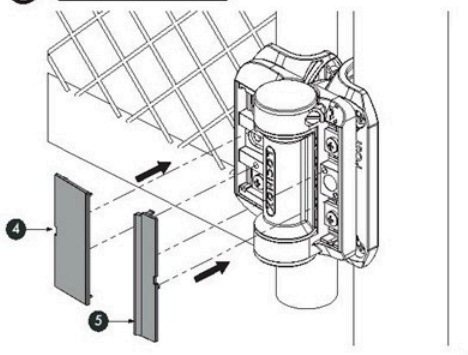
3 B



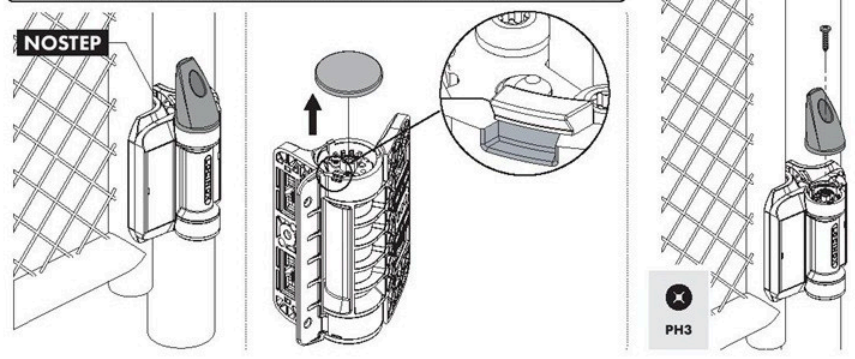
4 Regolare la forza



5 Montare i copri viti



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