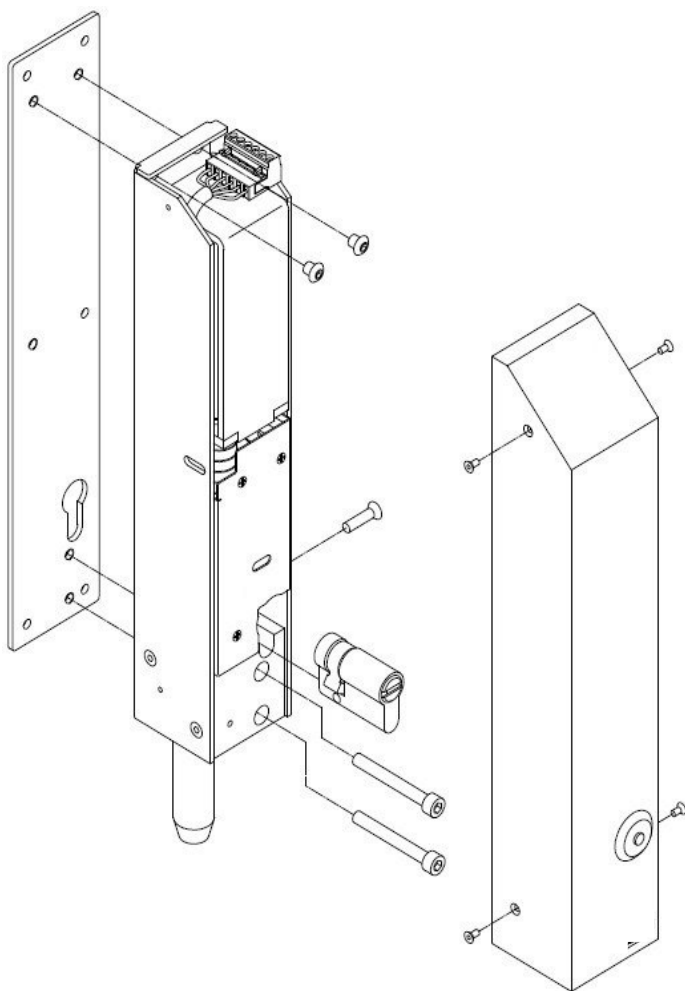


GATE LOCK SS

**ISTRUZIONI DI MONTAGGIO PER ELETTROPISTONE
ASSEMBLY INSTRUCTION FOR SOLENOID BOLT
NOTICE DE MONTAGE POUR ELECTROVERROU**





Montaggio meccanico

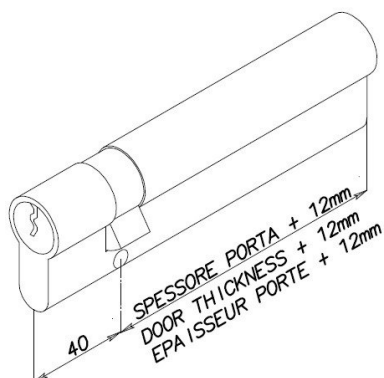
1. Fissare (saldare o avvitare) la base dell'elettropistone al cancello e avvitare il corpo dell'elettropistone tramite le N°2 viti M6 x 6 e le n° 2 viti lunghe M6 x 50.
2. Inserire il cilindro nell'apposita sede e fissarlo con la vite in dotazione.
3. Applicare il carter in acciaio e fissarlo con le apposite viti.

Mechanical mounting

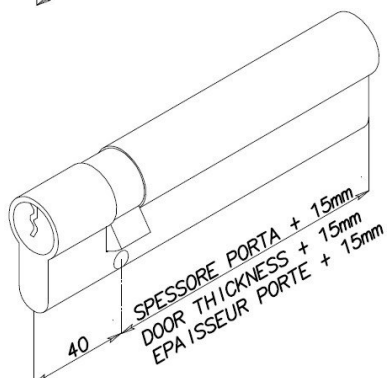
1. Fix (weld or screw) the bolt base to the gate and secure solenoid bolt body with the 2 screws M6 x 6 and the 2 screws M6 x 50 supplied.
2. Put the cylinder in the appropriate housing and secure it with the supplied screw.
3. Put steel cover on the solenoid bolt and fix it with the appropriate screws.

Montage mécanique

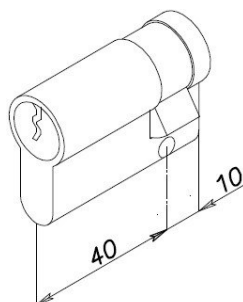
1. Poser (souder ou visser) la base de l'électroverrou sur le portail et visser le corps du verrou avec les 2 vis M6 x 6 et les 2 vis M6 x 50.
2. Introduire le cylindre dans le trou et visser avec la vis fournie.
3. Couvrir le verrou avec le carter en acier.



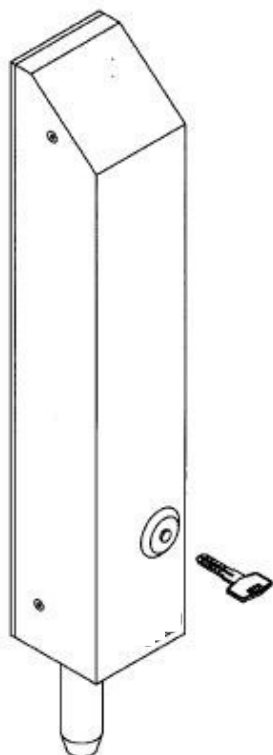
Lunghezza doppio cilindro senza sottopiastra
Double cylinder length without fixing plate
Longueur double cylindre sans contre-plaque



Lunghezza doppio cilindro con sottopiastra
Double cylinder length with fixing plate
Longueur double cylindre avec contre-plaque



Lunghezza mezzo cilindro
Single cylinder length
Longueur demi cylindre



Funzionamento meccanico

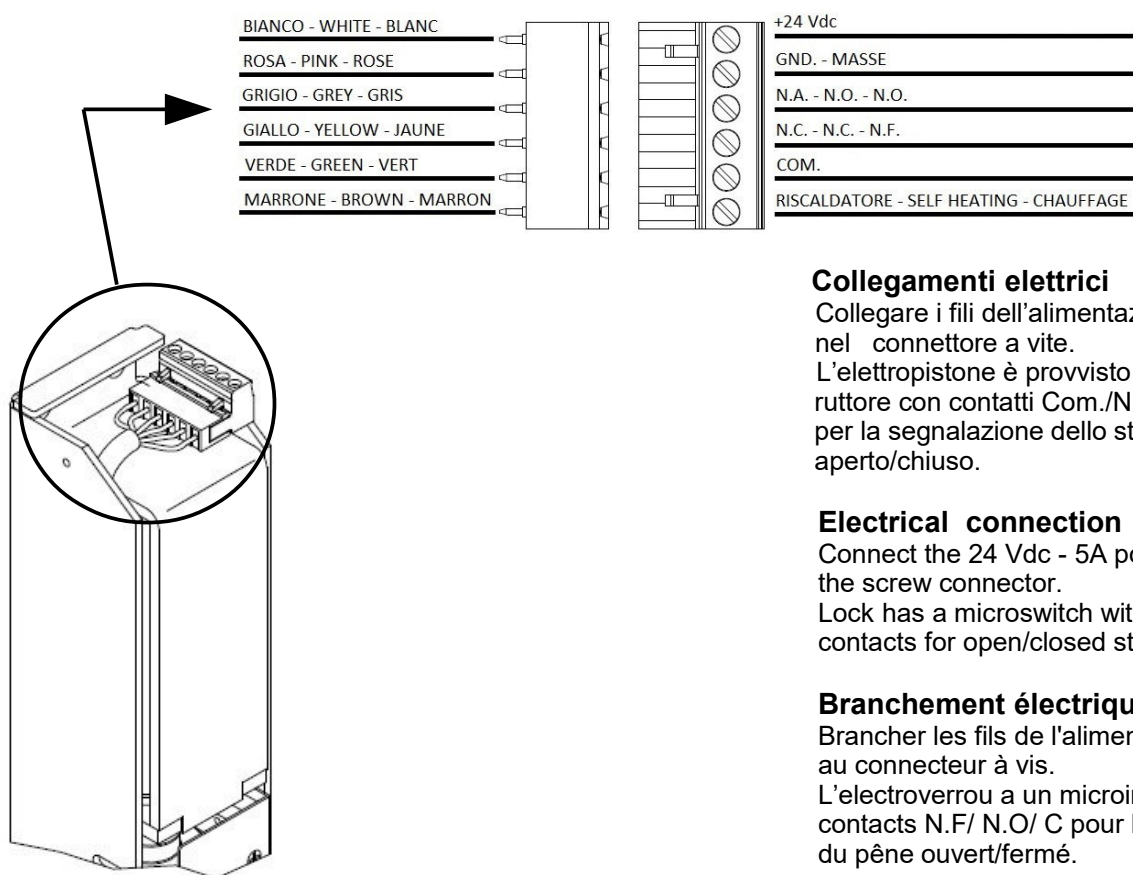
L' elettropistone è dotato di uno sblocco a chiave a 4 mandate.
Il foro del cilindro è protetto da un tappo in gomma che deve essere tolto per poter usufruire dell'apertura meccanica con chiave

Mechanical function

The bolt is provided with a mechanical override with 4 throws.
Cylinder's hole is protected by a rubber cap that must be removed to allow opening by key.

Fonctionnement mécanique

L' electroverrou a un système de déblocage à clé à 4 tours.
Le trou du cylindre est protégé par une protection en caoutchouc qui doit être enlevée pour pouvoir l'ouverture mécanique par clé.



Collegamenti elettrici

Collegare i fili dell'alimentazione a 24 Vdc – 5 A nel connettore a vite.

L'elettropistone è provvisto di un microinterruttore con contatti Com./N.A./N.C. per la segnalazione dello stato del catenaccio aperto/chiuso.

Electrical connection

Connect the 24 Vdc - 5A power supply wires to the screw connector.

Lock has a microswitch with N.C/N.O./C contacts for open/closed status indication..

Branchement électrique

Brancher les fils de l'alimentation 24 Vdc – 5 A au connecteur à vis.

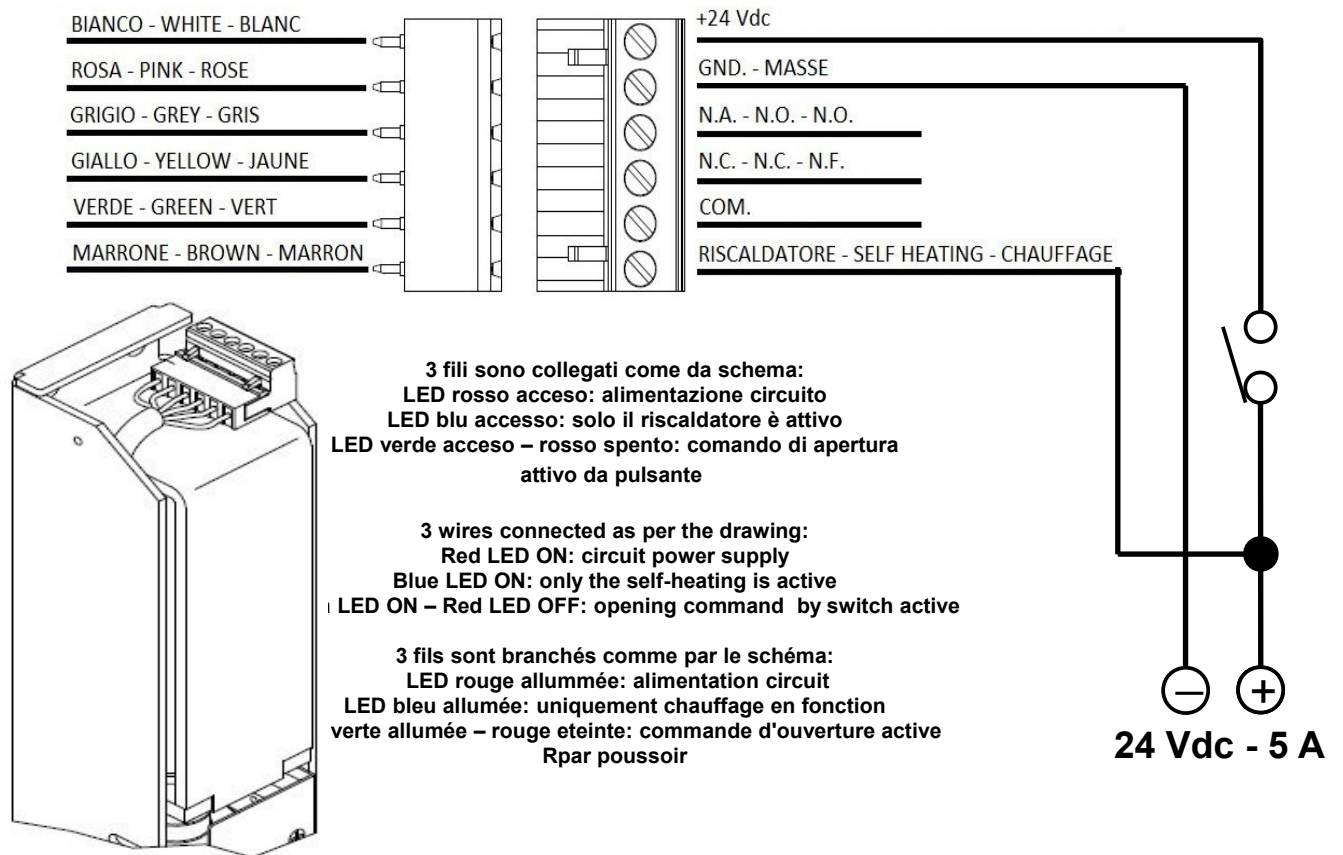
L'electroverrou a un microinterrupteur avec contacts N.F/ N.O/ C pour l'indication de l'état du pêne ouvert/fermé.

Attenzione: Il pistone ha bisogno di almeno 5 A. Usare l'alimentatore

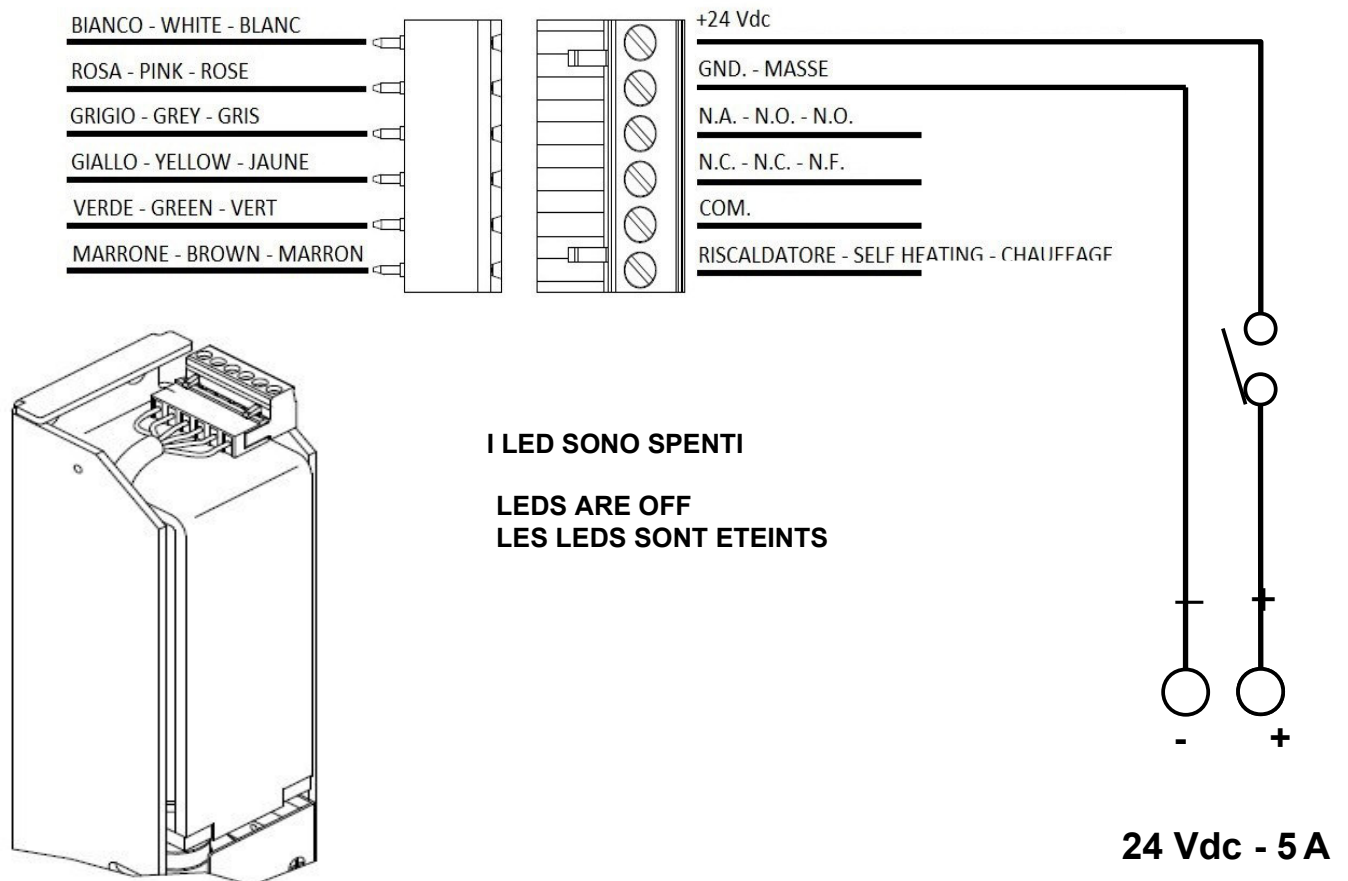
Warning: solenoid bolt needs at least 5 A. Use power supply

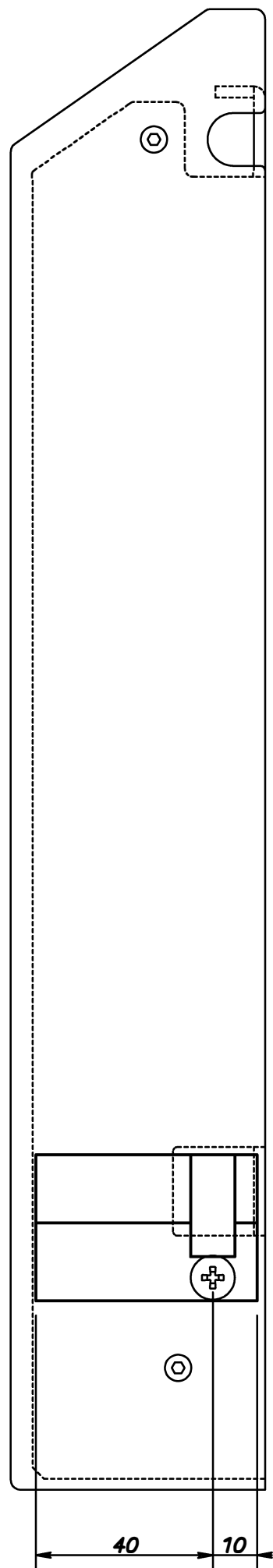
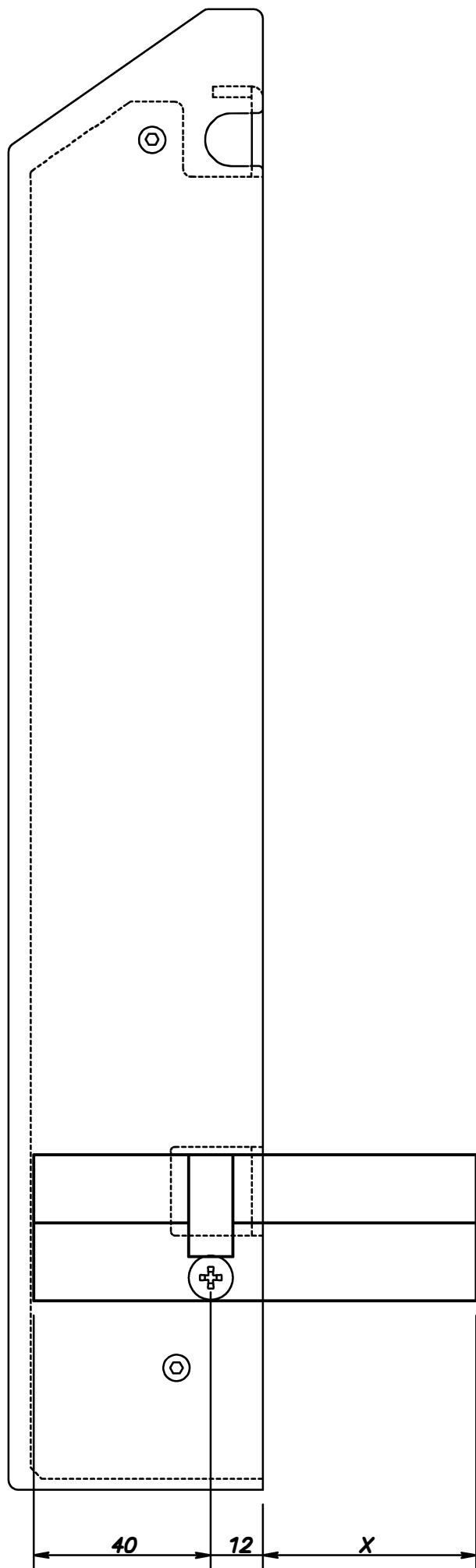
Attention: l'electroverrou a besoin de 5 A minimum. Utiliser l'alimentateur

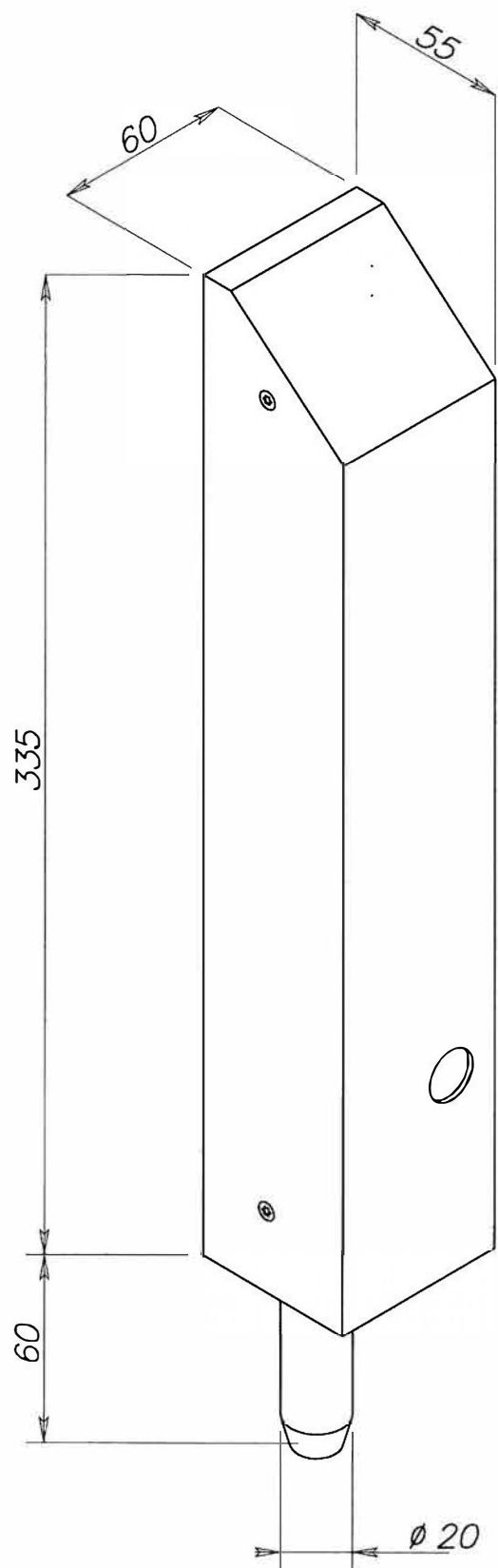
versione con riscaldatore / self-heating version / version avec chauffage

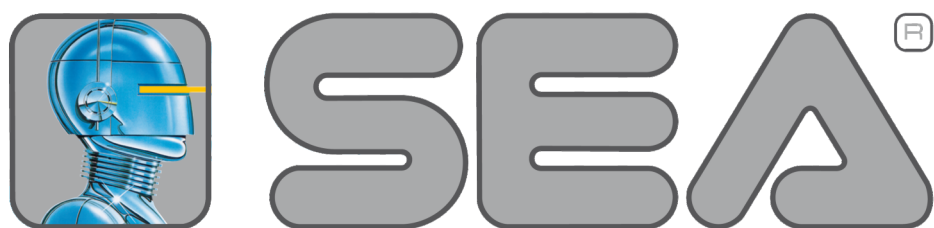


versione senza riscaldatore / version without self-heating / version sans chauffage









Automatic Gate Openers

International registered trademark n. 804888

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