

CILINDRO ELETTRONICO MODULARE

Istruzioni d'installazione



1. DOTAZIONE



Cilindro elettronico a pomolo
x1



Pomolo interno
x1



Master card
x1



Transponder
x3



Batteria (Litio Cr2)
x2



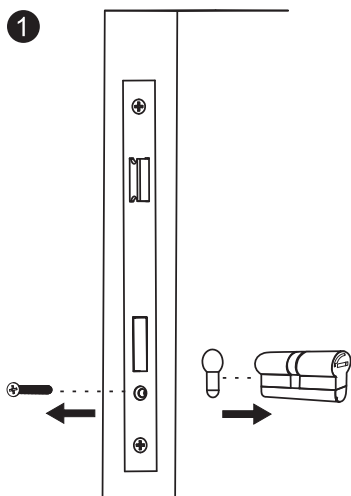
Chiave a brugola
x1



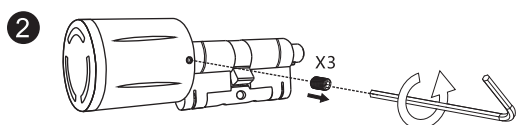
Vite
x1



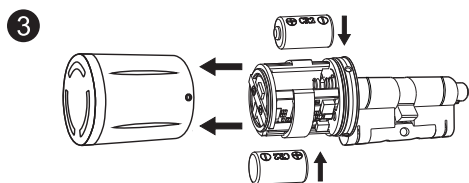
2. INSTALLAZIONE



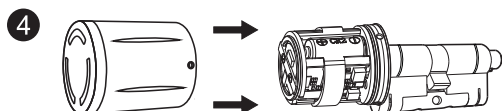
Rimuovere il cilindro presente.



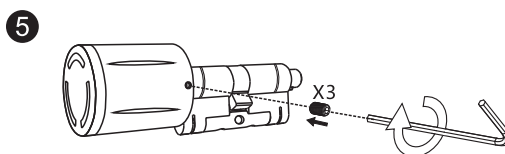
Aprire il coperchio del pomolo svitando le viti, utilizzando la chiave a brugola in dotazione.



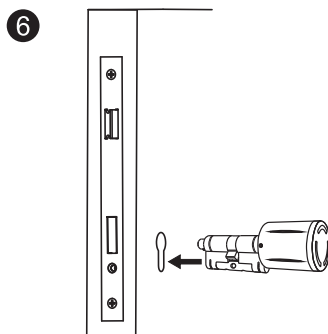
Inserire le batterie al Litio Cr2.



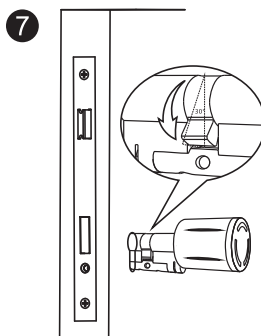
Inserire il coperchio del pomolo.



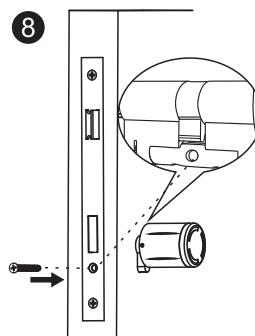
Avvitare le 3 viti.



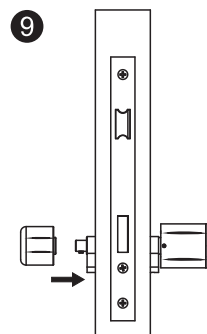
Montare il cilindro nella serratura.



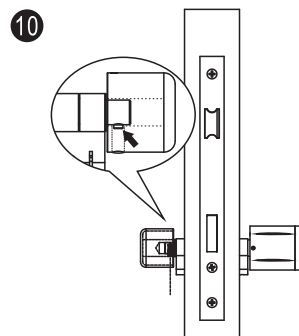
Ruotare la cam di 30°, in modo che sia allineata al corpo del cilindro e inserire il cilindro nella serratura.



Fissare il cilindro alla porta utilizzando la vite in dotazione.



Dal lato interno della porta, fissare il pomolo.



Assicurarsi che il pomolo interno sia fissato bene e ruotare il cilindro.

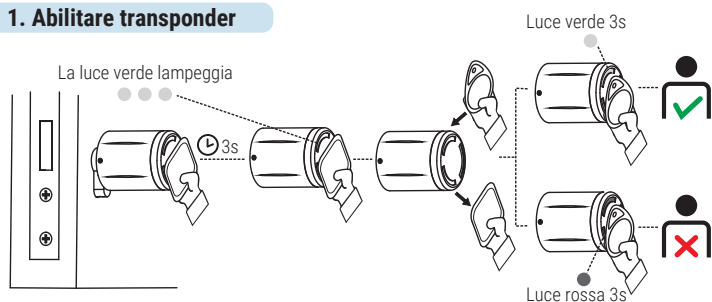


3. PROGRAMMAZIONE



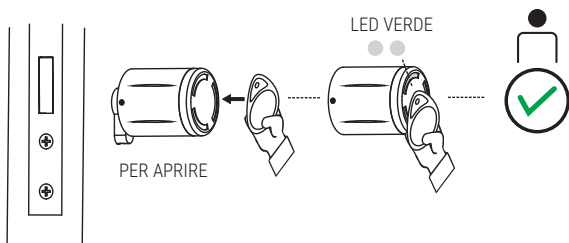
Master card: si consiglia di conservarla in un luogo sicuro e di utilizzarla esclusivamente come card di programmazione! Non può essere usata come transponder.

1. Abilitare transponder

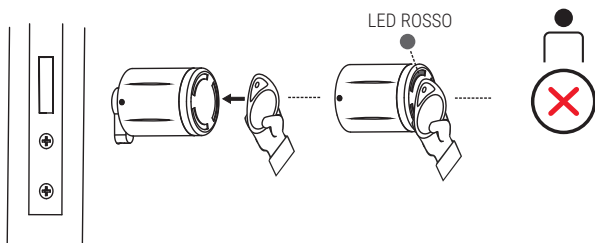


1. Appoggiare la Master card al pomolo elettronico.
2. La luce verde inizia a lampeggiare.
3. Appoggiare il transponder da abilitare al pomolo elettronico.
4. ✓ Procedura corretta: il led verde rimane fisso per 3 secondi e il transponder è abilitato.
5. ✗ Procedura non corretta o transponder già abilitato: lampeggia la luce rossa per 3 secondi.

2. Aprire con il transponder

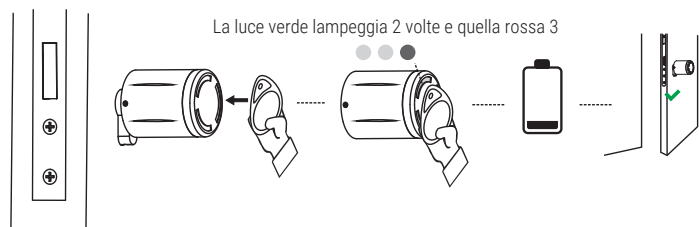


✓ Avvicinare il transponder al pomolo, quando il led diventa verde, ruotare il pomolo e aprire la porta.

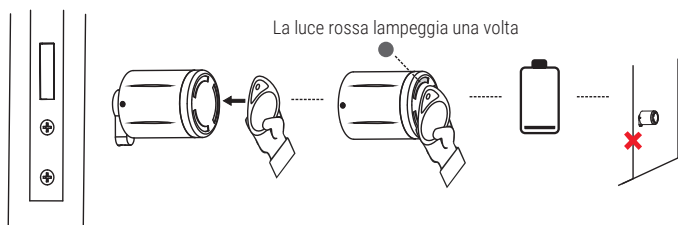


✗ Il led è rosso, il transponder non è abilitato.

3. Avviso batteria quasi scarica

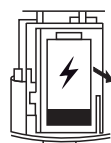


Attenzione, **SOSTITUIRE LA BATTERIA IL PRIMA POSSIBILE**= Quando viene appoggiato il transponder, il led segnala 2 volte verde e 3 volte rosso. La batteria non è ancora scarica e si può ancora azionare il cilindro elettronico.

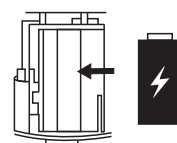


✗ Una volta appoggiato il transponder al pomolo, se il led rosso inizia a lampeggiare non è possibile azionare il pomolo.

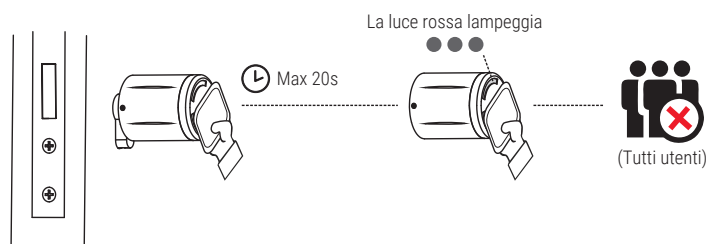
ATTENZIONE



Sostituire le batterie entro 3 gg



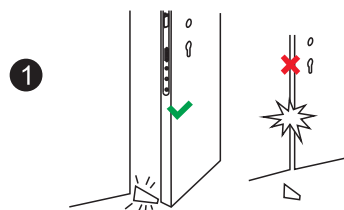
4. Eliminare un transponder



Avvicinare la Master card al pomolo elettronico per massimo 20 secondi finché il led segnala giallo. ✗ Ora sono stati eliminati tutti i transponder abilitati fino ad ora.



4. PRECAUZIONI



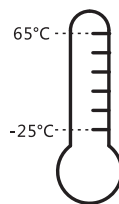
1

2

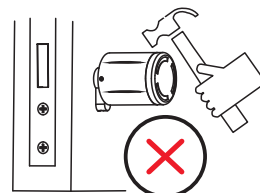


Durata della batteria
30.000 operazioni/3 anni

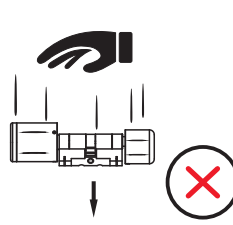
3



4



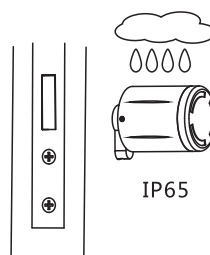
5



6



7

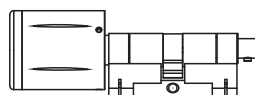


MODULAR ELECTRONIC CYLINDER

Installation instructions



1. EQUIPMENT



Electronic knob cylinder
x1



Transponder
x3



Lithium battery (CR2)
x2



Inside knob
x1



Master card
x1



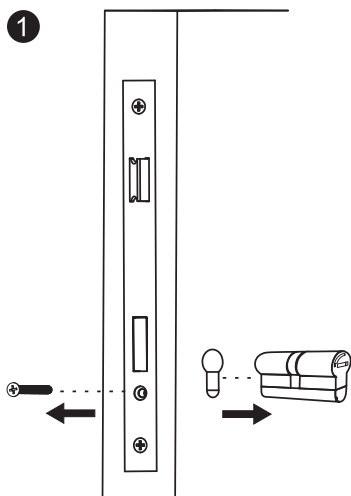
Allen wrench
x1



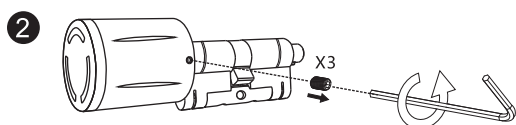
Screw
x1



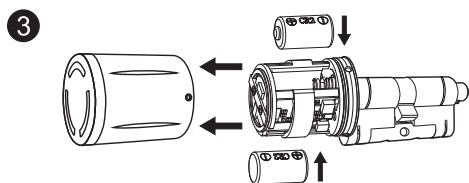
2. INSTALLATION



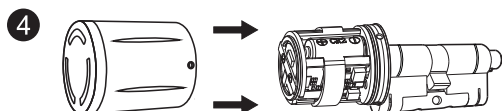
Remove the existing cylinder.



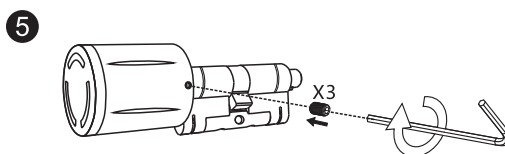
Open the knob cover by unscrewing, with the allen wrench, the screws.



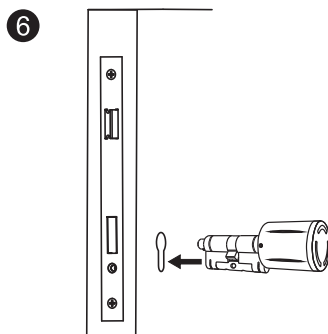
Insert the new batteries (lithium CR2).



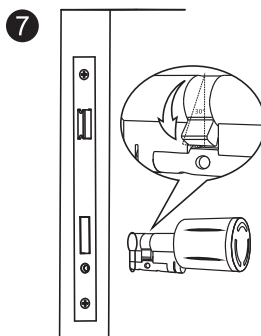
Put the knob cover back on.



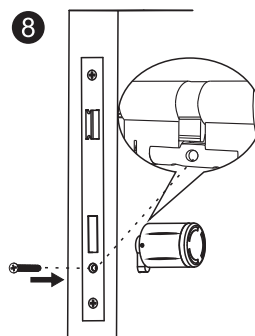
Fix the 3 screws into the cover.



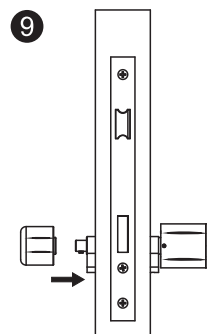
Put the new cylinder into the lock.



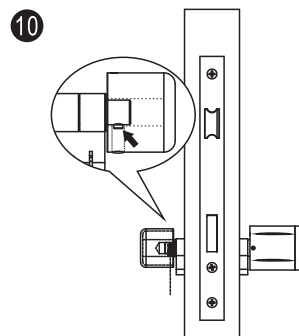
Turn the cam at 30° so that it lines up with the body of the cylinder and insert it in the lock.



Fix the cylinder in the door with the screws provided.



Fix the knob from the inside of the door.



Make sure the inside knob is properly fixed and that it makes the cylinder turn.

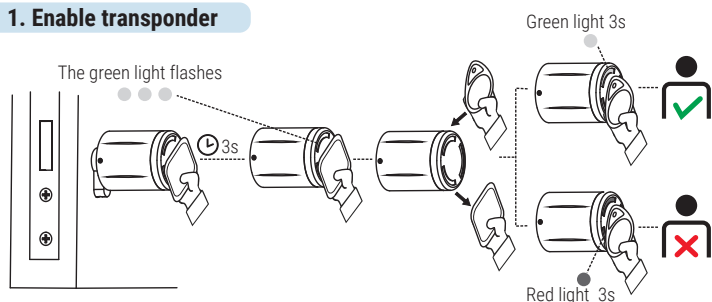


3. PROGRAMMING



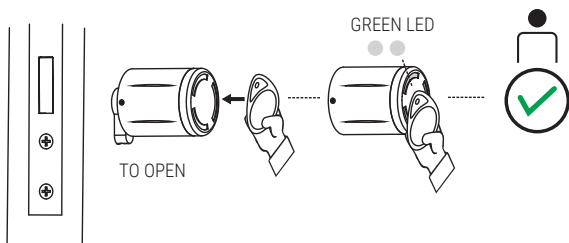
Master card: it is recommended to keep it in a safe place and use it exclusively as a programming card! It can not be used as a transponder.

1. Enable transponder

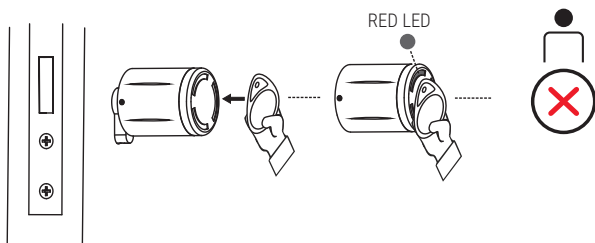


1. Place the Master card on the electronic knob.
2. The green light starts flashing.
3. Place the transponder you want to enable on the knob.
4. ✓ Correct procedure: the green light stays on for 3 seconds and the transponder is enabled.
5. ✗ Wrong procedure or transponder already enabled: the red light stays on for 3 sec.

2. How to use the transponder

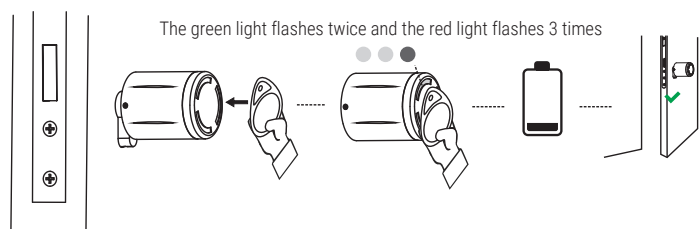


✓ Place the transponder near the knob, when the green led turns on, turn the knob and open the door.

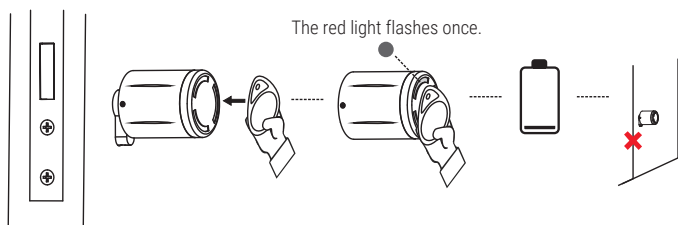


✗ The light turns red, the transponder is not enabled.

3. Low battery alert

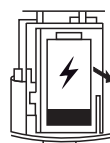


ATTENTION, **REPLACE THE BATTERY AS SOON AS POSSIBLE**= when once the transponder is placed on the knob **the light flashes green twice and red 3 times**. The battery is not dead yet and the electronic cylinder is functioning.

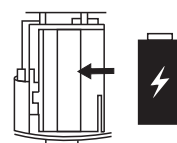


✗ If the transponder is placed on the knob and the red light starts blinking, it is not possible to use it.

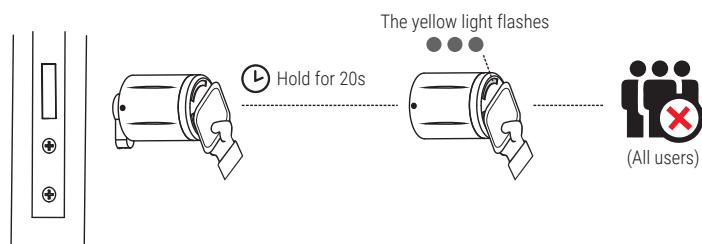
ATTENTION



Replace the battery within 3 days



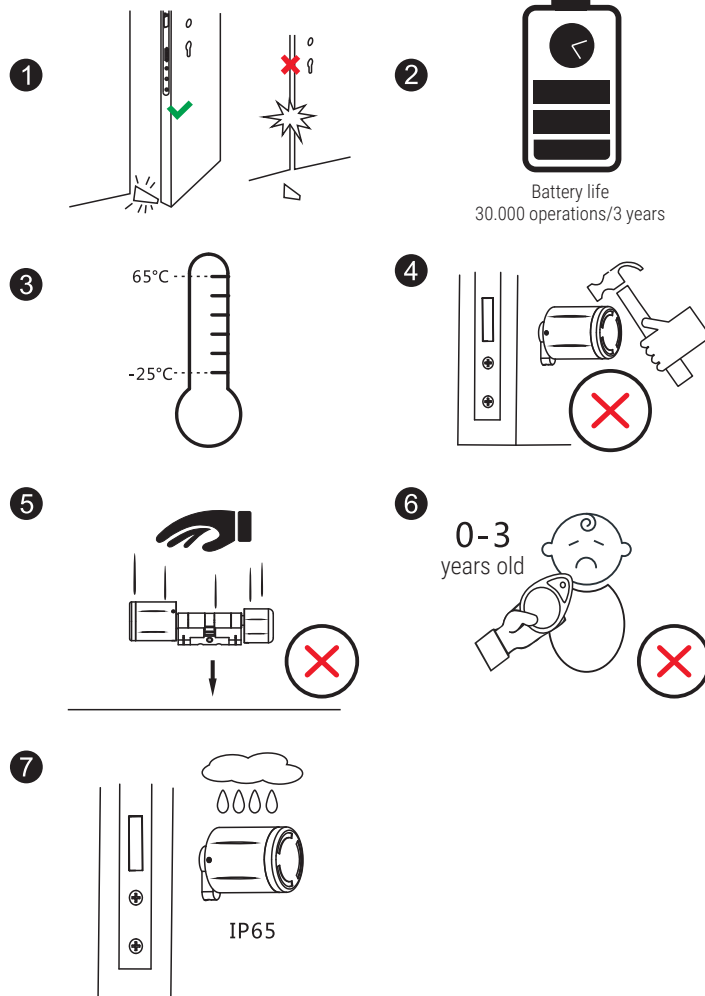
4. Delete transponder



Swipe the Master card on the electronic knob for 20s until the light becomes yellow. ✗ Now all the transponders enabled until now are cancelled.



4. PRECAUTIONS

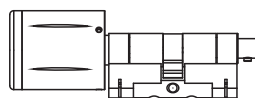


CYLINDRE ÉLECTRONIQUE MODULAIRE

Installation instructions



1. CONTENU DE LA BOÎTE



Cylindre avec bouton électronique
x1



Bouton intérieur
x1



Carte maître
x1



Badges utilisateur
x3



Batteries Lithium (CR2)
x2



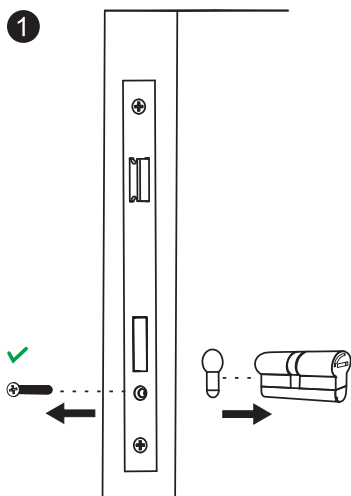
Outil de serrage
x1



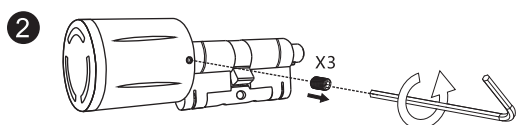
Vis
x1



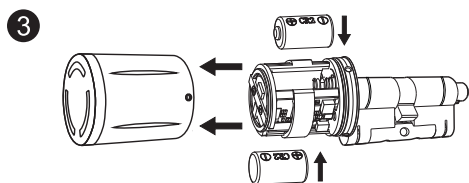
2. INSTALLATION



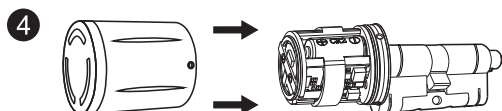
Enlever le cylindre existant.



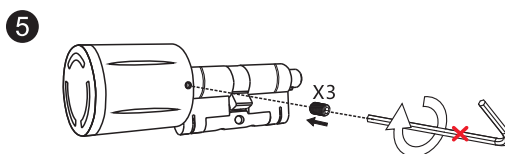
Pour enlever le capot du bouton, utiliser l'outil fourni et dévisser les 3 vis.



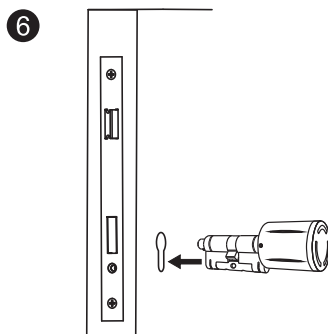
Enlever vieilles batteries et les remplacer par les nouvelles.



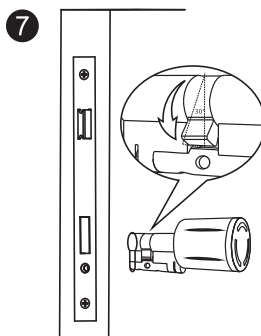
Remettre le capot du bouton.



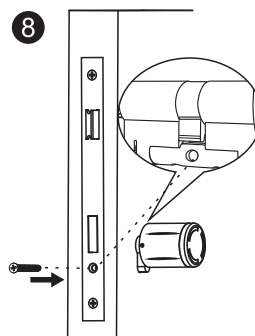
Refixer avec les 3 vis.



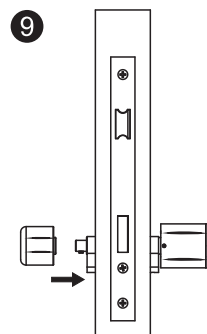
Insérer le nouveau cylindre dans le trou.



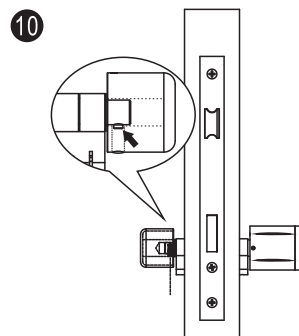
Manœuvrer le paneton de façon a pouvoir insérer le cylindre dans la serrure.



Fixer la vis du cylindre.



Monter le bouton intérieur.



Assurer vous du bon fonctionnement du cylindre manuellement depuis l'intérieur.

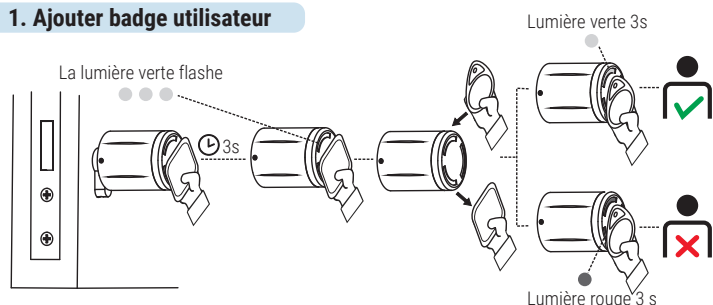


3. PROGRAMMATION



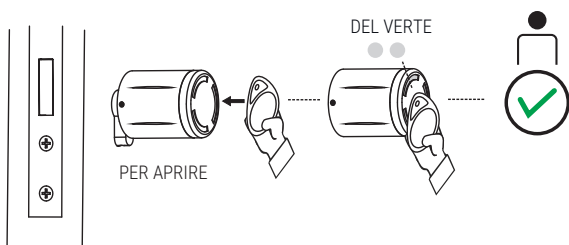
Carte Maître : il est conseillé de la conserver en lieu sûr et de l'utiliser exclusivement comme carte de programmation ! Elle ne peut pas être utilisée comme transpondeur.

1. Ajouter badge utilisateur

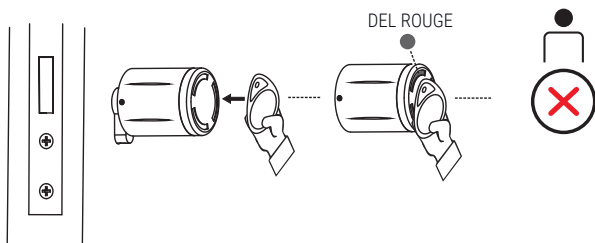


1. Poser la carte maître sur le bouton électronique.
2. La lumière verte du bouton électronique flashe.
3. Poser le nouveau badge utilisateur sur le bouton électronique.
4. ✓ Si la programmation a fonctionné, la lumière verte du bouton électronique s'éclaire pendant 3 secondes.
5. ✗ Si la programmation a échoué, ou que le badge est déjà programmé, la lumière rouge du bouton électronique s'éclaire pendant 3 secondes.

2. Utilisation

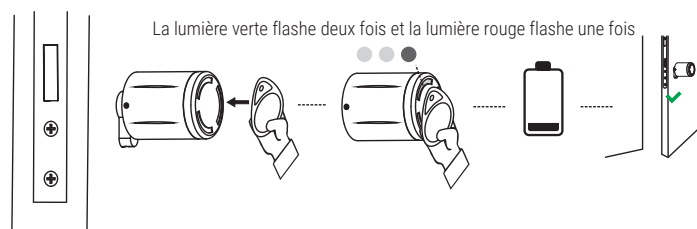


✓ Poser le badge utilisateur sur le bouton électronique. Tourner le bouton électronique pour ouvrir la porte, quand la lumière verte flashe.

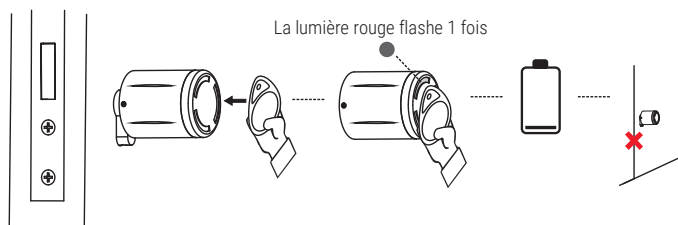


✗ Vous ne pouvez pas ouvrir la porte quand la lumière rouge est allumée après 3 secondes. Vous devez repassez le badge utilisateur pour ouvrir.

3. Alerte de batterie faible

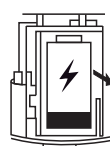


Vous devez remplacer la batterie, mais il reste suffisamment d'énergie pour ouvrir la porte, quand la lumière verte flashe deux fois et quand la lumière rouge flashe 3 fois après avoir passé le badge.

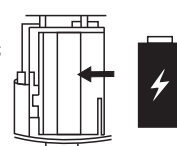


✗ Vous ne pouvez pas ouvrir le bouton quand la lumière rouge flashe après avoir passé le badge. Vous devez remplacer la batterie dès que possible.

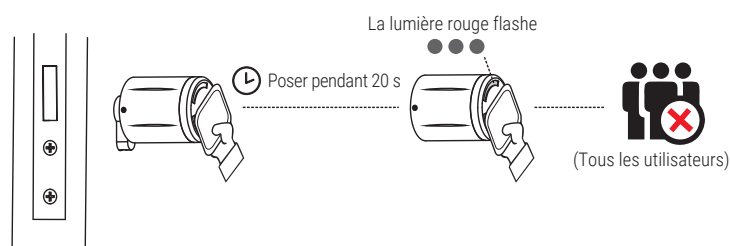
ATTENTION



Vous devez remplacer la batterie dans les 3 jours après l'alerte de batterie faible.



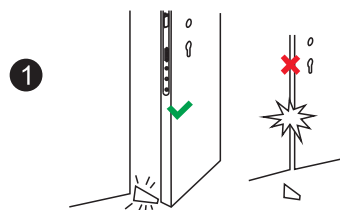
4. Supprimer les droits utilisateurs



Maintenir le badge maître sur le bouton électronique pendant 20 secondes jusqu'au flash rouge, ✗ tous les badges utilisateurs sur ce cylindre électronique sont supprimés



4. PRÉCAUTIONS



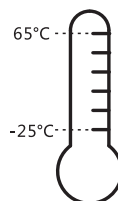
1

2



Vie de la batterie
30.000 opérations/3 ans

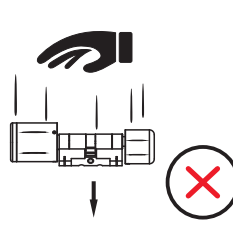
3



4



5



6



7

