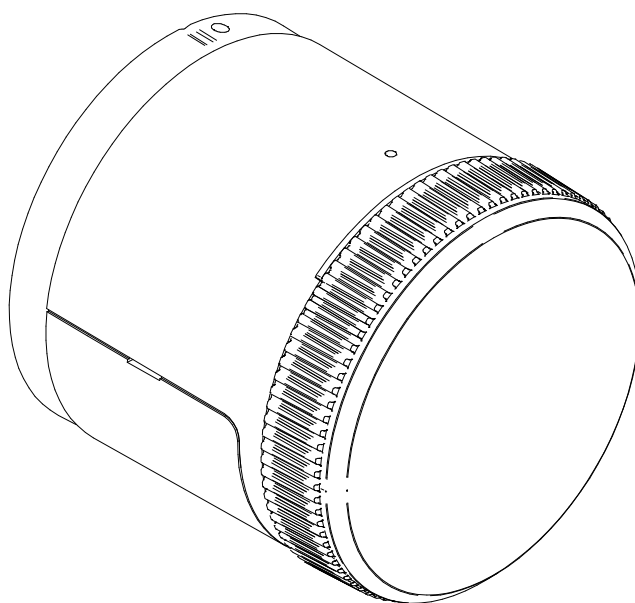
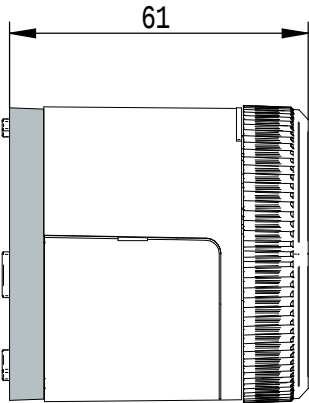
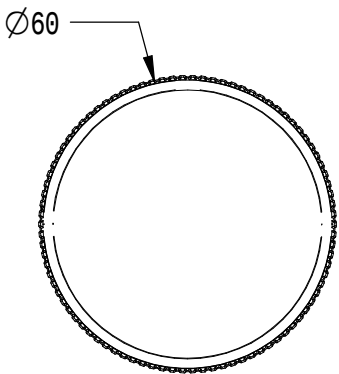


Salto DLok

for European profile cylinders

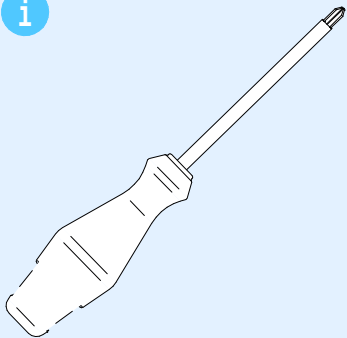


The SALTO DLok is a wireless smart lock that lets you easily control access to your home with your smartphone

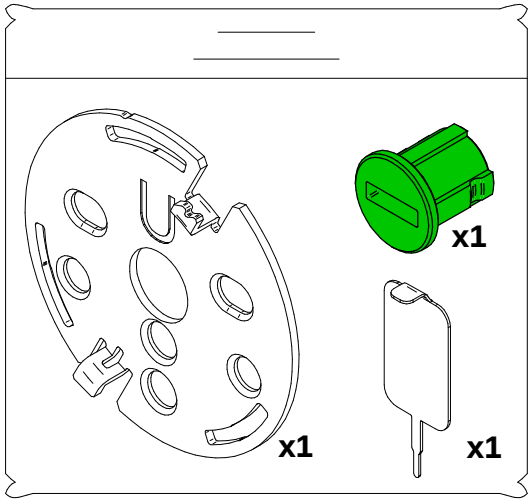


D1iExx.. series

i



PH2



For click command



CLICK HERE



COMPATIBILITY

LINCE C Plus	M&C Color +	M&C Color +
*le (mm)= 30 35 40 45 50	*le (mm)= 32,5 37,5 42,5 47,5	*le (mm)= 30,5 35 40 45
	*li (mm)= 34,5 39,5 44,5 49,5	*li (mm)= 21 32,5

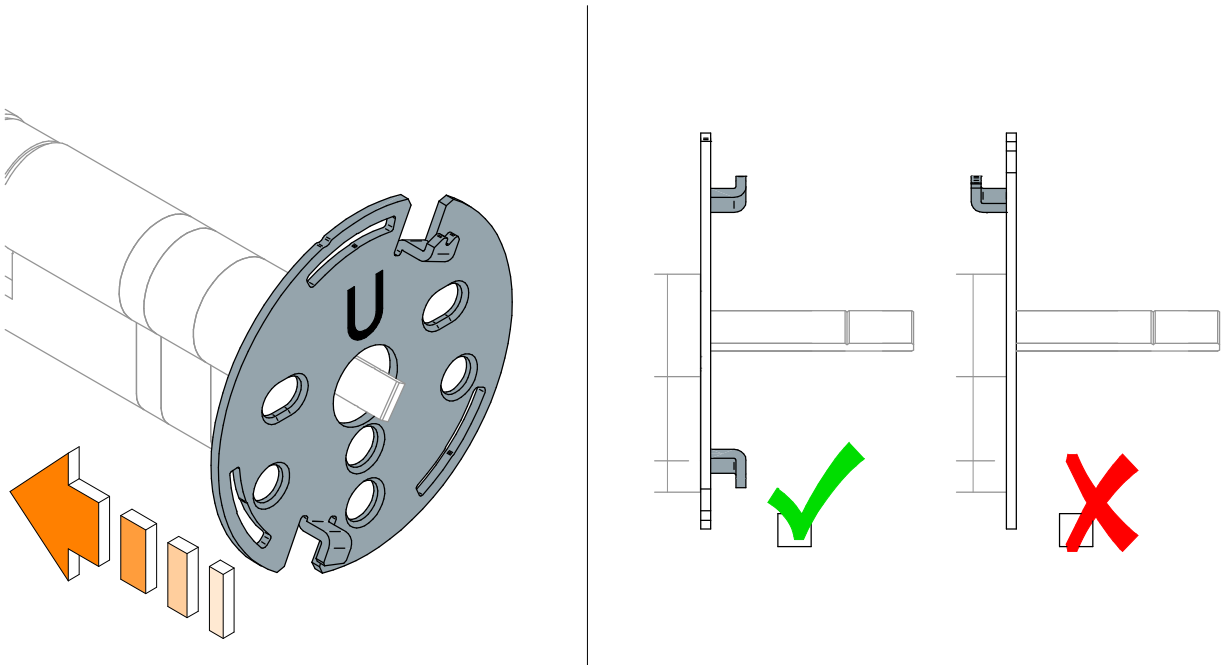
(Eng) Installation

(D) Montageanleitung

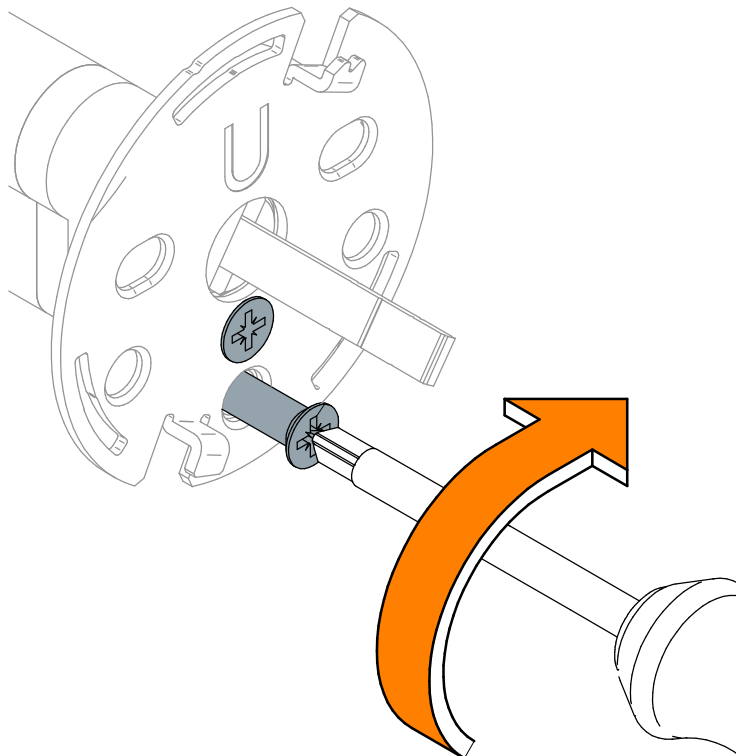
(F) Installation

(E) Instalación

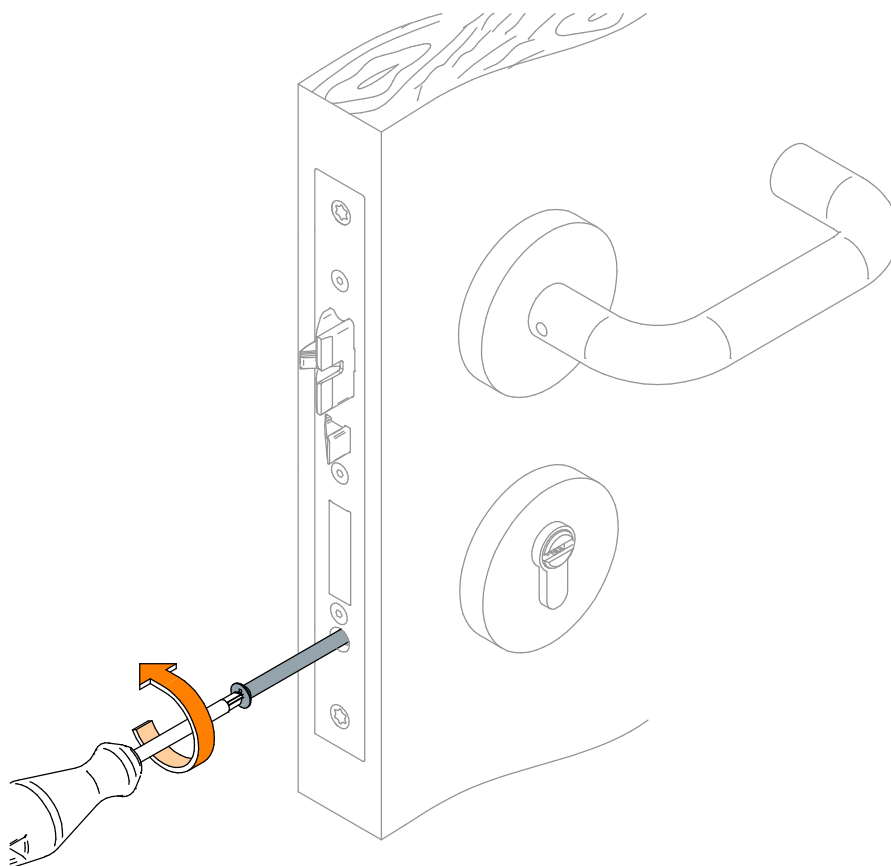
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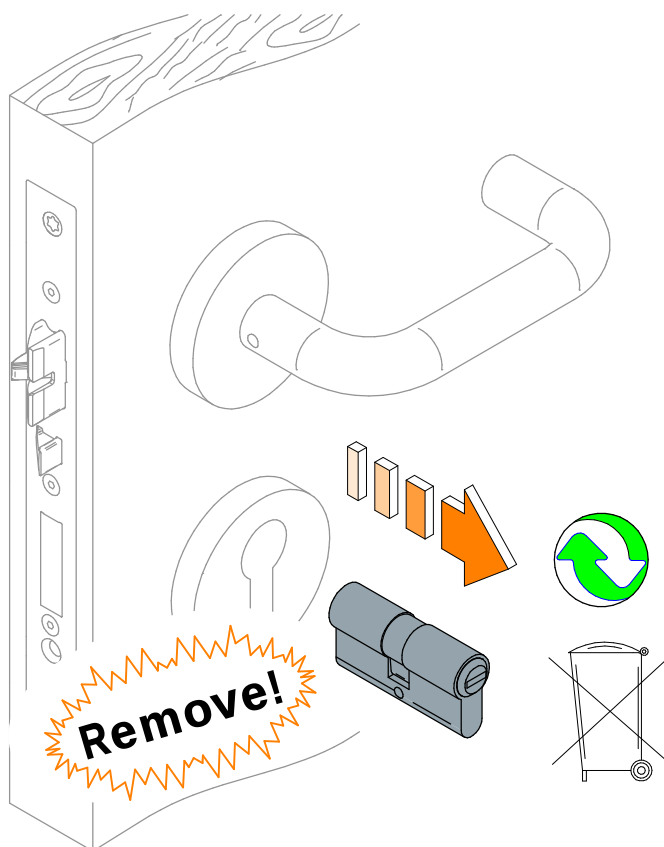
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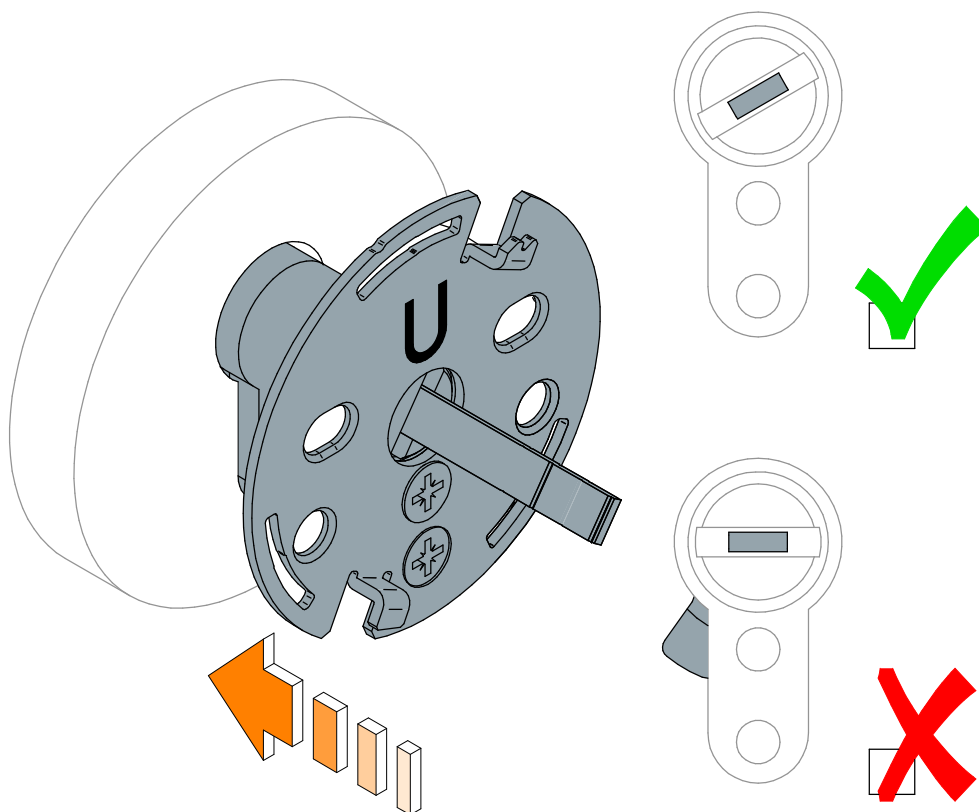
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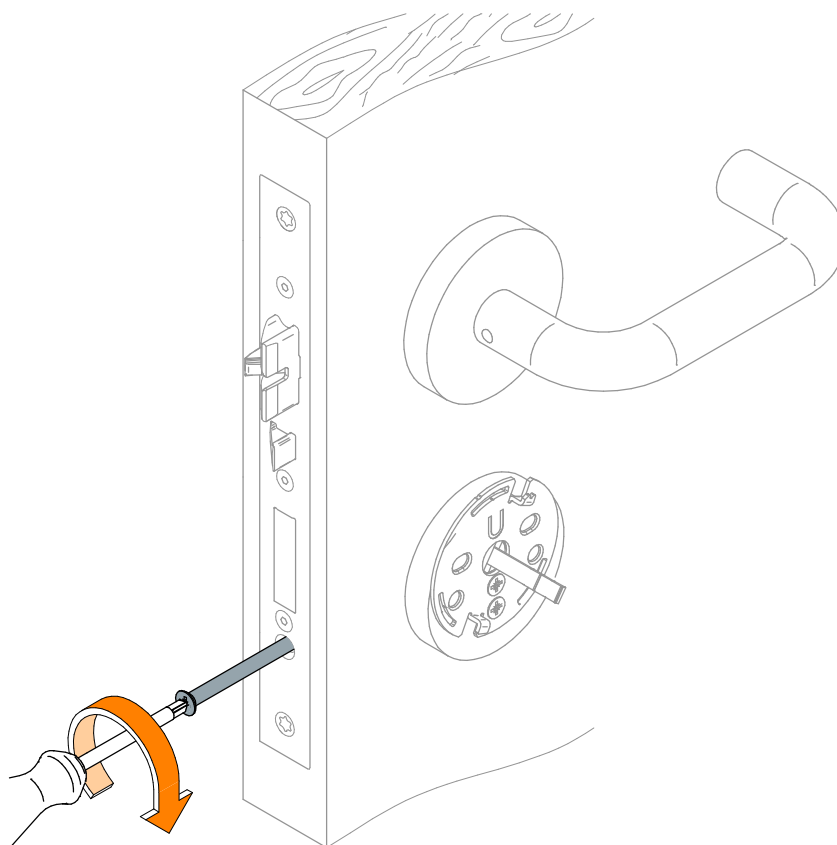
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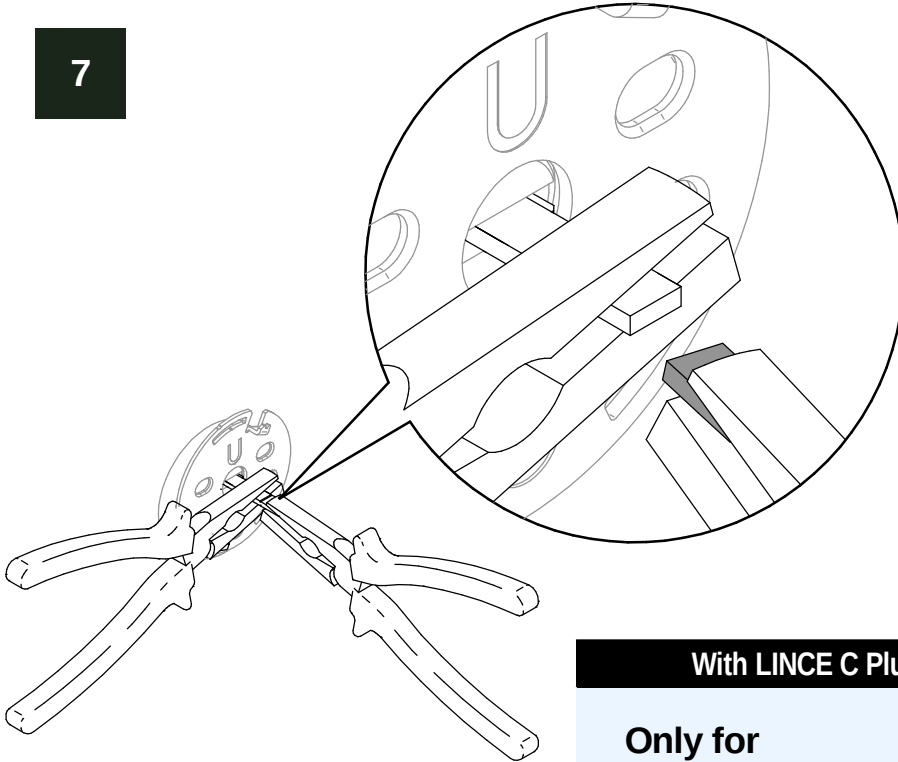
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6



7



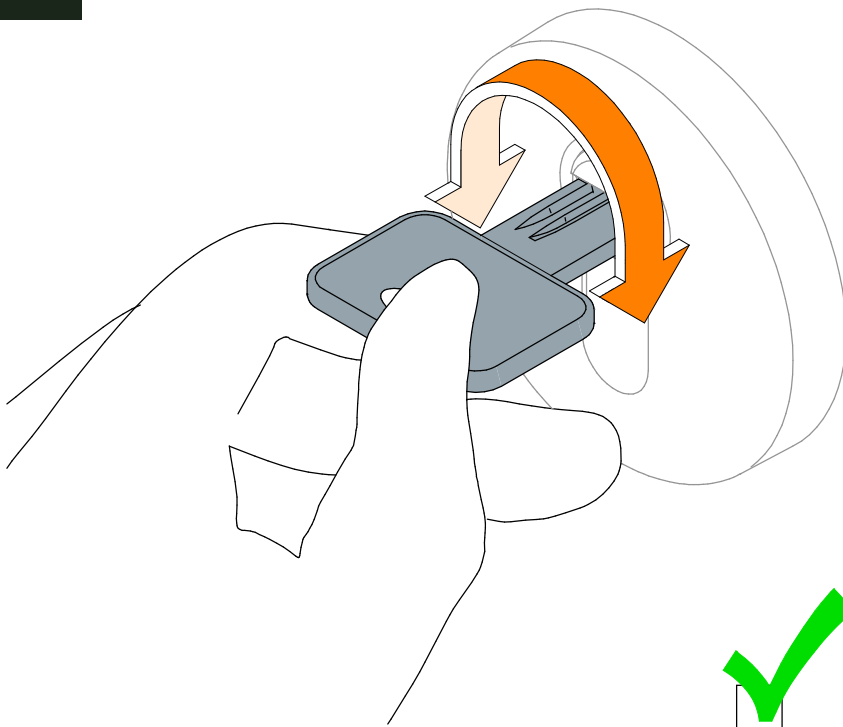
With LINCE C Plus cylinder

Only for
Nur für
Seulement pour
Solo para

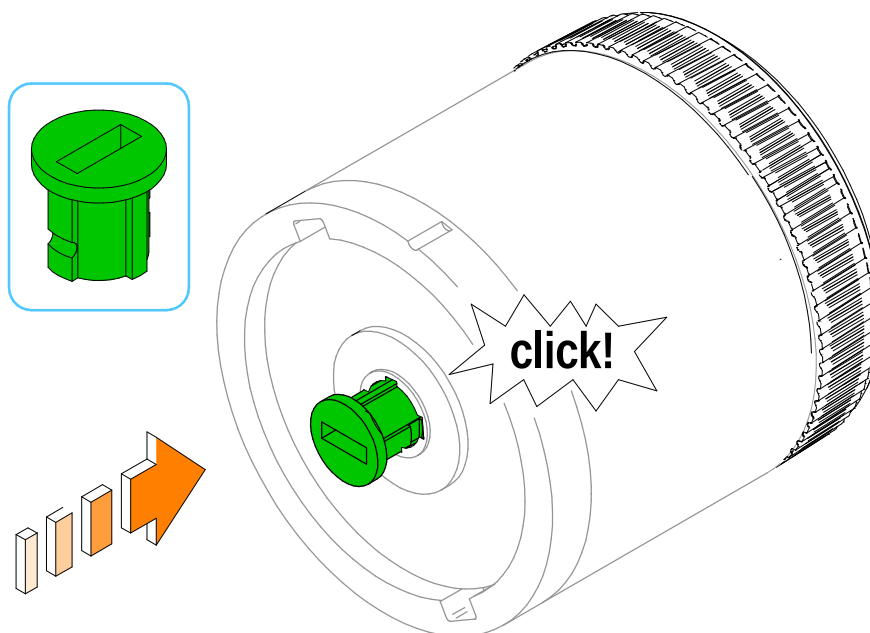
$L \leq 35$



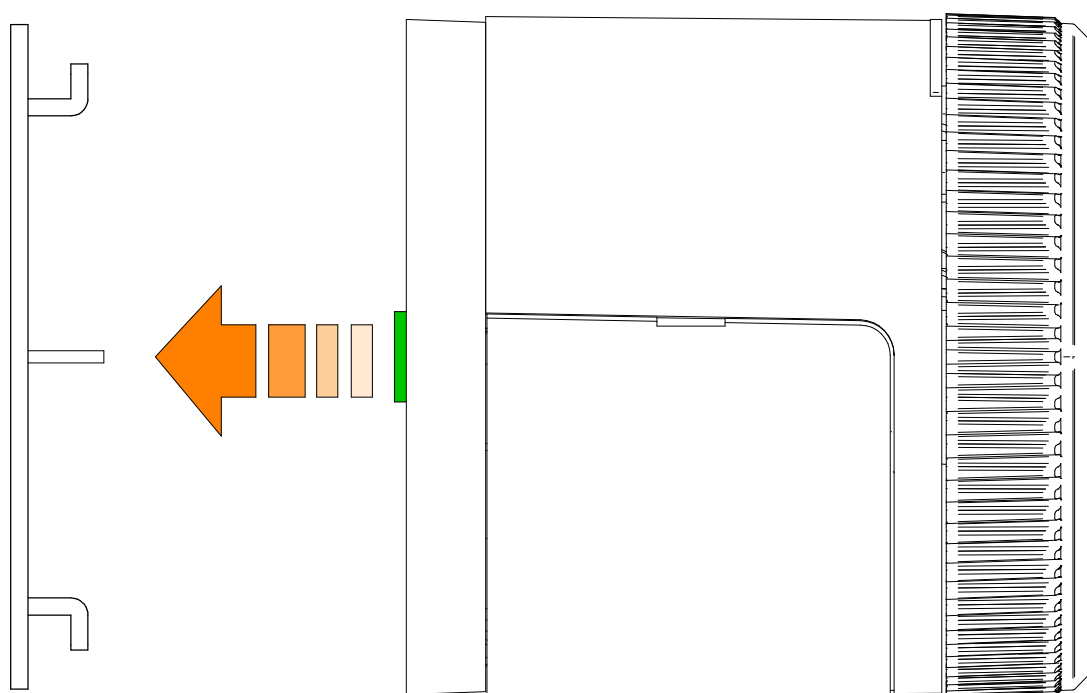
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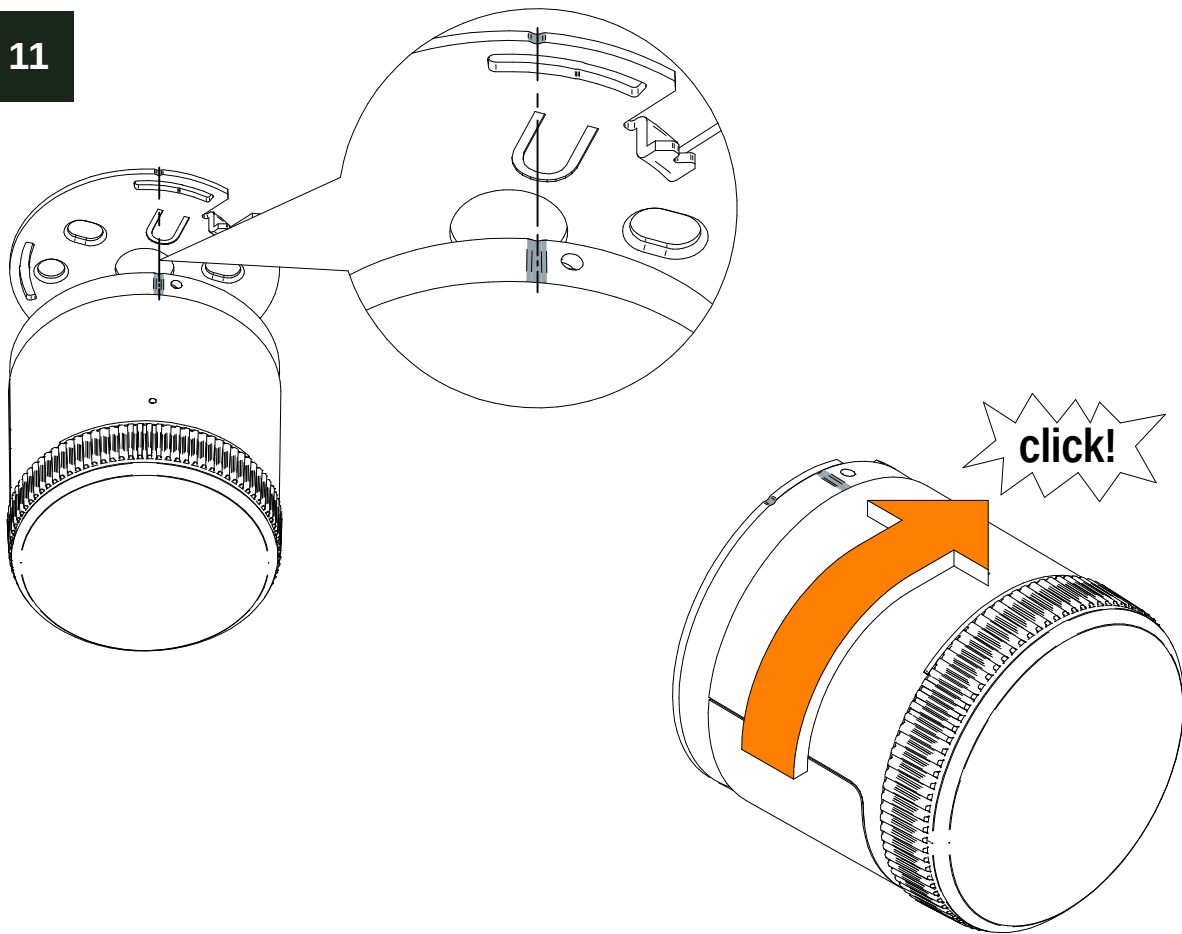
9



10

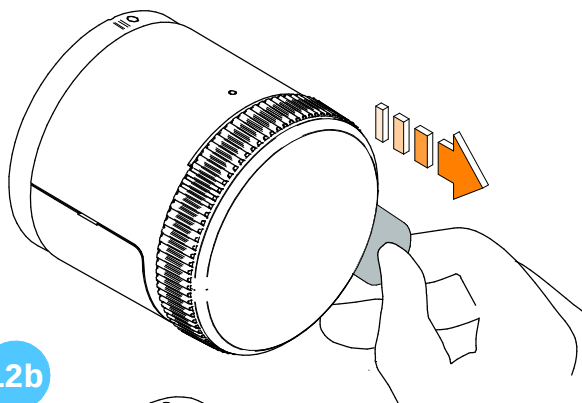


11

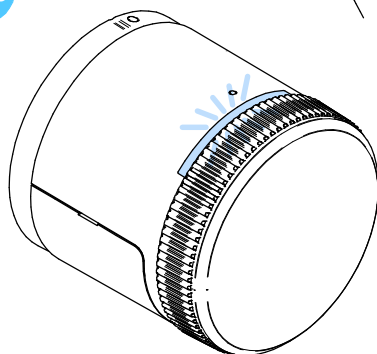


12

12a



12b



CONTINUE DEVICE'S CONFIGURATION
USING THE CORRESPONDING APP.

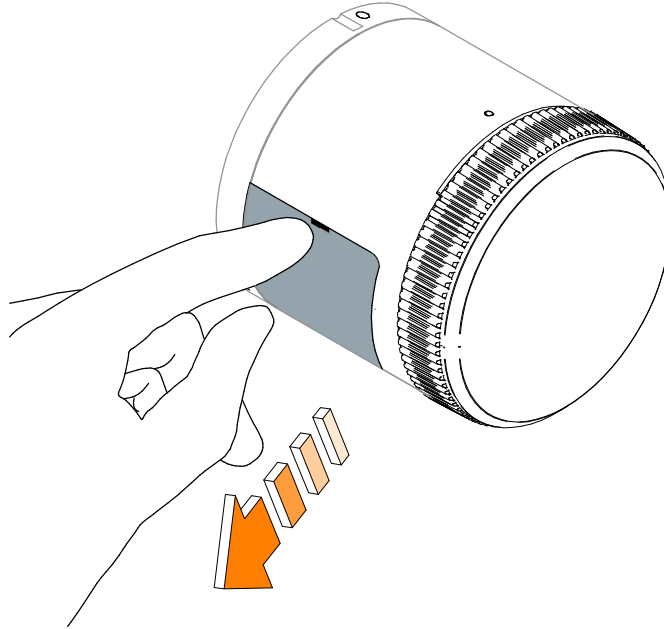
Fahren Sie mit der Konfiguration des Gerätes in
der entsprechenden App fort.

Poursuivre la configuration du dispositif en
utilisant l'appli correspondante.

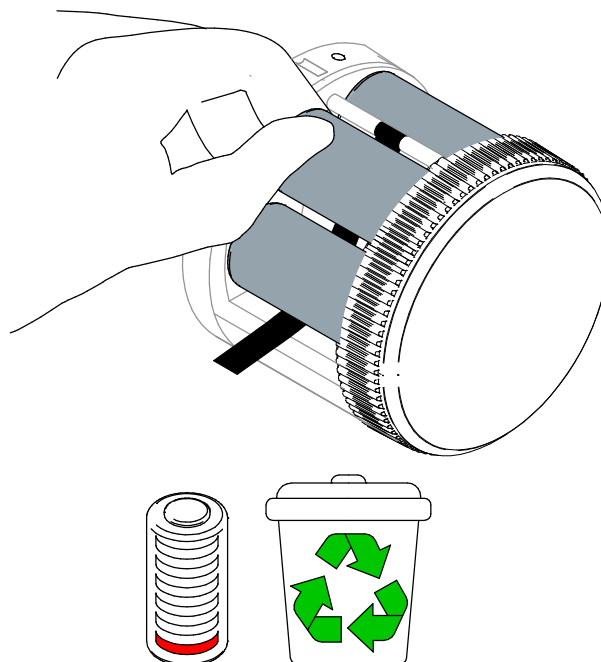
CONTINUAR LA CONFIGURACIÓN DEL
DISPOSITIVO A TRAVÉS DE LA APLICACIÓN
CORRESPONDIENTE

- | | | |
|-------------------|--------------------|----------------------|
| Ⓔ Battery change | Ⓓ Batterie tauchen | Ⓕ Remplacer les pile |
| Ⓔ Cambio de pilas | Ⓓ Batterijwissel | Ⓕ Sostituzione pila |

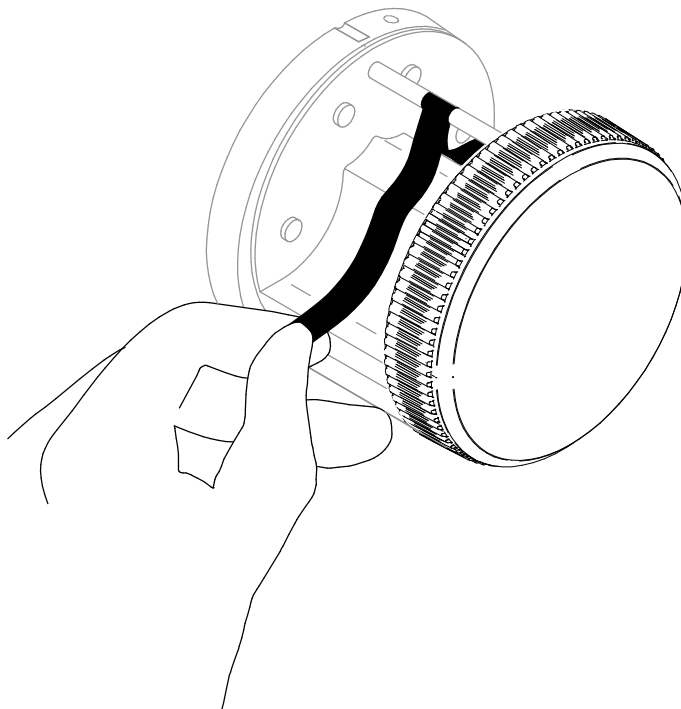
1



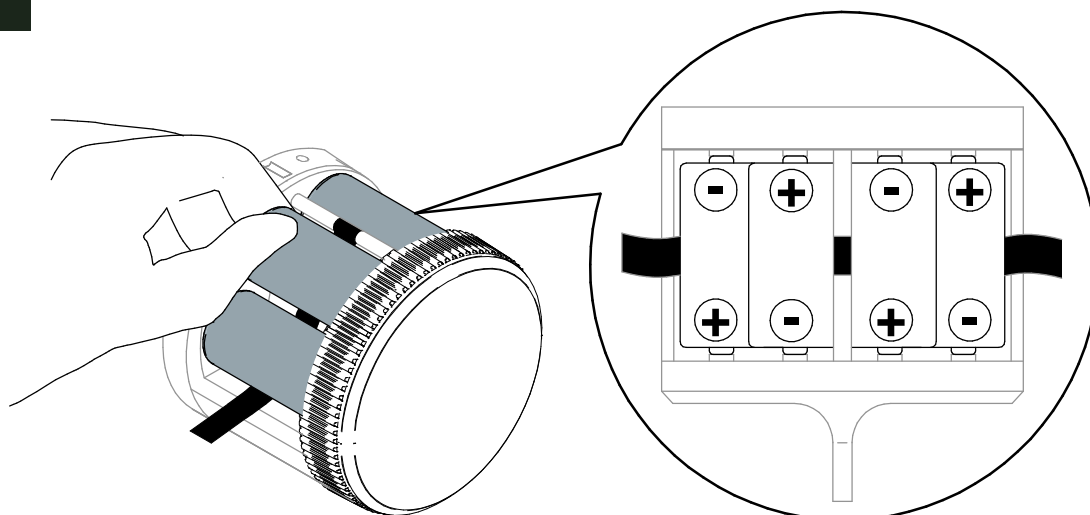
2



3



4



CR123A



4x

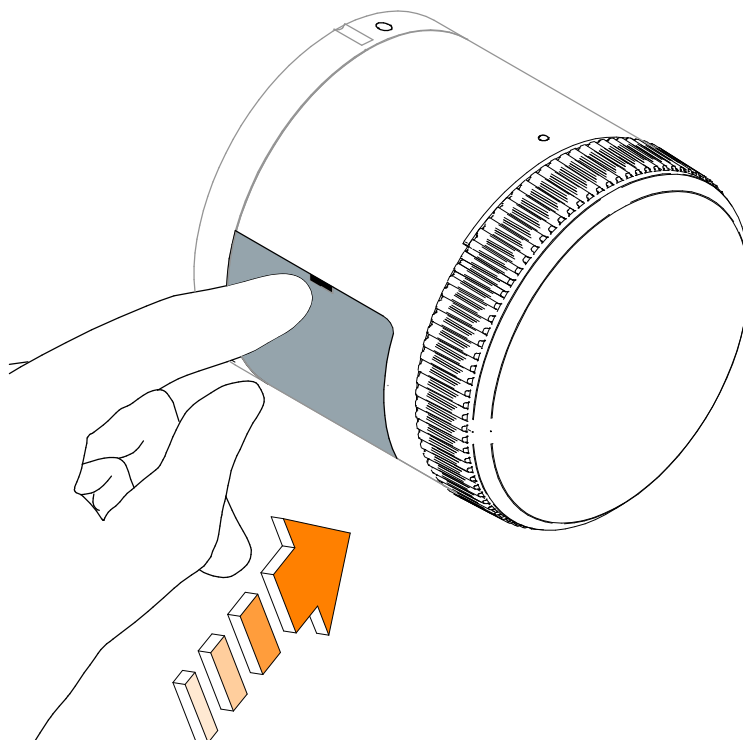
SP01908-4



200x

SP01908-200

5



Eng Electrical features **D Elektronische Eigenschaften** **F Caractéristique électronique**
E Características eléctricas **NL Technische gegevens** **I Caratteristiche elettriche**

Eng

OPERATING CONDITIONS		
	Min	Max
Temperature	0°C	60°C
Humidity	0	90% (Non condensing)

ELECTRICAL SPECIFICATIONS	
Power Supply	4 x CR123A Batteries

SALTO BLUEnet CHARACTERISTICS	
Frequency Range	2400 - 2483,5 MHz
Standard	Bluetooth 5.2 Compliant
Tx Power	+6dBm

(*) Depending upon installed environment. To ensure correct operation, do not install the device near a metallic surface.

D

UMGEBUNGSBEDINGUNGEN		
	Min	Max
Temperatur	0°C	60°C
Luftfeuchtigkeit	0	90% (Non condensing)

ELEKTRISCHE SPEZIFIKATIONEN	
Stromversorgung	4 x CR123A Batterien

SALTO BLUEnet CHARAKTERISTICS	
Frequenzbereich	2400 - 2483,5 MHz
Standard	Kompatibel mit Bluetooth 5.2
Tx Leistung	+6dBm

(*) Abhängig von der Installationsumgebung. Installieren Sie das Gerät nicht in der Nähe einer metallischen Oberfläche, um einen einwandfreien Betrieb zu gewährleisten.

F

CONDITION DE FONCTIONNEMENT		
	Min	Max
Température	0°C	60°C
Humidité	0	90% (sans condensation)

SPÉCIFICATIONS ÉLECTRIQUES	
Alimentation électrique	4 x piles CR123A

SALTO BLUEnet CARACTÉRISTIQUES	
Gamme de fréquences	2400 - 2483,5 MHz
Standard	Compatible avec Bluetooth 5.2
Puissance Tx	+6dBm

(*) En fonction de l'environnement d'installation. Pour garantir un fonctionnement correct, n'installez pas l'appareil à proximité d'une surface métallique.

E

CONDICIONES AMBIENTALES		
	Min	Max
Temperatura	0°C	60°C
Humedad	0	90% (Sin condensación)

ESPECIFICACIONES ELÉCTRICAS	
Fuente de alimentación	4 x Baterías CR123A

CARACTERÍSTICAS SALTO BLUEnet	
Gama de frecuencias	2400 - 2483,5 MHz
Estándar	Compatibilidad con Bluetooth 5.2
Potencia Tx	+6dBm

(*) Depende del entorno de instalación. Para garantizar un funcionamiento correcto, no instale el dispositivo cerca de una superficie metálica.

NL

OMGEVING		
	Min	Max
Temperatuur	0°C	60°C
Vochtigheid	0	90% (niet-condenserend)

ELEKTRISCHE SPECIFICATIES	
Voeding	4 x CR123A batterijen

SALTO BLUEnet EIGENSCHAPPEN	
Frequentiebereik	2400 - 2483,5 MHz
Standaard	Voldoet aan Bluetooth 5.2
Tx Vermogen	+6dBm

(*) Afhankelijk van de geïnstalleerde omgeving. Installeer het apparaat niet in de buurt van een metalen oppervlak om een correcte werking te garanderen.

I

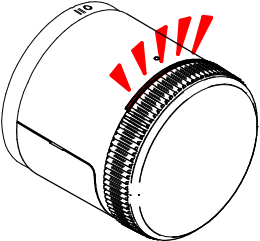
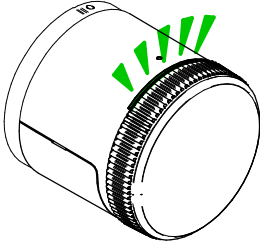
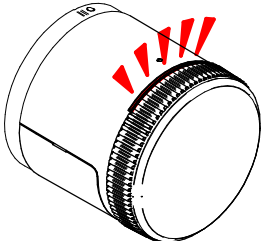
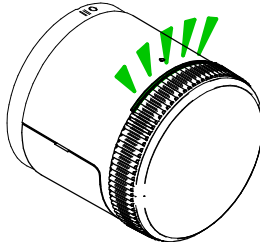
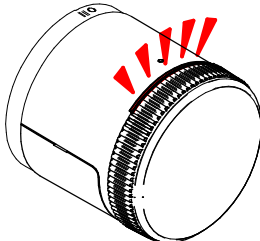
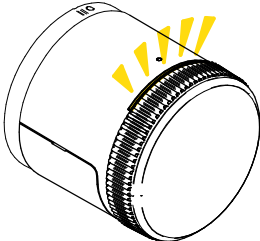
CONDIZIONI AMBEINTALI		
	Min	Max
Temperatura	0°C	60°C
Umidità	0	90% (senza condensazione)

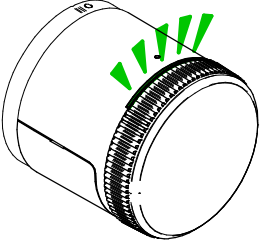
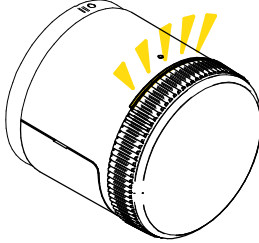
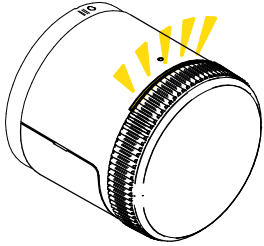
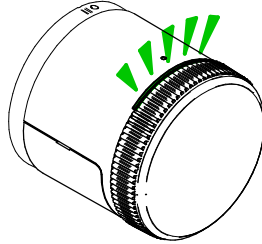
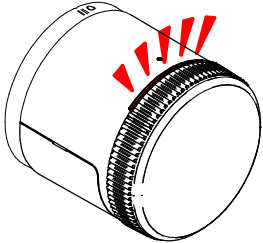
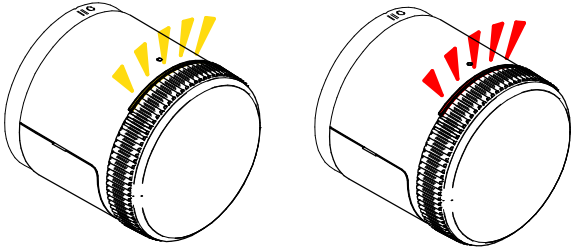
SPECIFICHE ELETTRICHE	
Alimentazione	4 x batterie CR123A

CARATTERISTICHE DEL SALTO BLUEnet	
Gamma di frequenz	2400 - 2483,5 MHz
Standard	Bluetooth 5.2 Compliant
Potenza Tx	+6dBm

(*) A seconda dell'ambiente di installazione. Per garantire un funzionamento corretto, non installare il dispositivo vicino a una superficie metallica.

Eng Signalling E Señalética	D Signale NL Signalering	F Signalisation I Segnaletica
---	--	---

REJECT  Blink short RED. When a card is rejected. To end connecting signaling if not connected.	UNLOCK  Blink short GREEN. Before start unlocking (when autolock is set).
LOCK  Blink short RED. Before start locking (using autolock).	UNLOCK (OFFICE)  Blink long GREEN. Before start unlocking.
LOCK (END OFFICE)  Blink short RED. Before start locking.	CLEAR BUTTON  Blink short YELLOW. While CLEAR button is pressed.

Mobile PPD CONNECTION	RESET
 Blink long GREEN. While Mobile PPD is connected to the device. While is formatting after detach.	 Blink long YELLOW. After power reset.
CONNECTING	CONNECTED
 Blink short YELLOW. Up to 20 seconds, while the device is trying to connect with the SALTO BLUEnet Node (after Mobile PPD configured BLUEnet).	 Blink long GREEN. To end connecting signalization if connected.
RUN OUT	HW FAILURE
 Blink long RED. When the battery level is too low to operate the motor, and while battery provides enough energy for electronics.	 Blink short YELLOW and RED. When the HW faults and is dead (sometimes can be recovered from fault through a power reset).