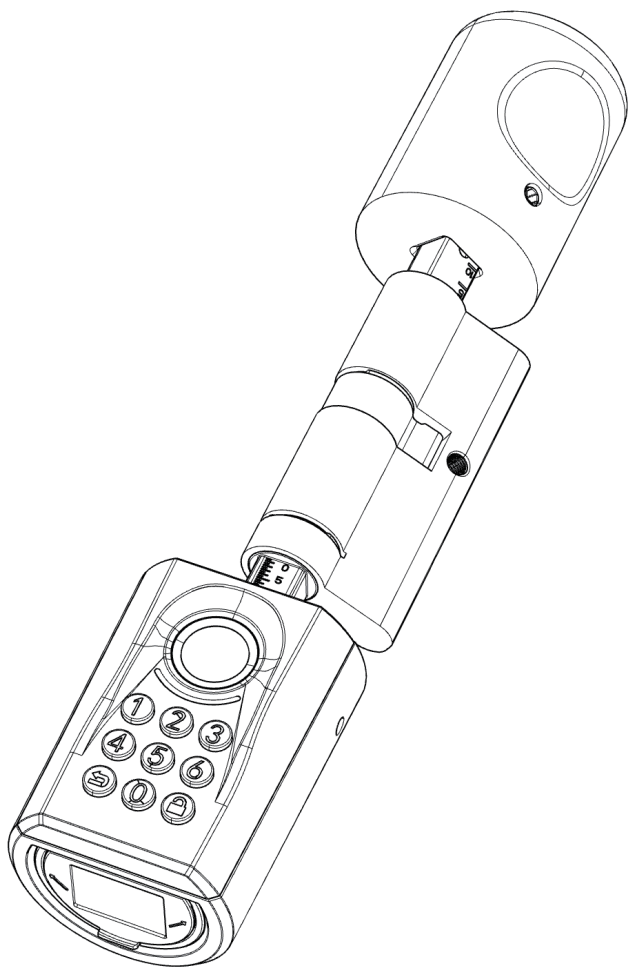






EN



Tips for Use:

1. After you received the lock, please set your admin fingerprint to the lock first.
(Please note: Before setting admin fingerprint, the smart lock is in default factory settings, so any fingerprint / remote control / card can unlock the lock.)
 2. Before receiving the correct unlock command, the handle of smart lock is able to rotate 360° which is normal.
-

DE



Tipps für die Verwendung:

1. Nachdem Sie das elektronisches türschloss erhalten haben, richten Sie bitte zuerst Ihren Admin-Fingerabdruck auf dem elektronisches türschloss ein.
(Bitte beachten: Vor der Einstellung des Admin-Fingerabdrucks ist das elektronisches türschloss auf die Werkseinstellungen zurückgesetzt, so dass jeder Fingerabdruck/jede Fernbedienung/jede Karte das elektronisches türschloss entsperren kann)
 2. Bevor der richtige Entriegelungsbefehl empfangen wird, kann der Griff des elektronisches türschloss um 360° gedreht werden, was normal ist.
-

IT



Consigli per l'uso:

1. Dopo aver ricevuto lo serratura smart, impostare prima l'impronta digitale dell'amministratore sullo serratura smart.
(Nota bene:Prima di impostare l'impronta digitale dell'amministratore, lo serratura smart è nelle impostazioni di fabbrica predefinite,in modo che qualsiasi impronta digitale/telecomando/carta possa sbloccare la serratura smart.)
 2. Prima di ricevere il comando di sblocco corretto, la maniglia dello serratura smart è in grado di ruotare di 360°, il che è normale.
-

FR



Conseils d'utilisation :

1. Après avoir reçu la serrure connectée, veuillez d'abord configurer votre empreinte digitale d'administrateur sur la serrure connectée.
(À noter: Avant de configurer l'empreinte digitale de l'administrateur, la serrure connectée est configurée par défaut en usine, de sorte que n'importe quelle empreinte digitale / télécommande / carte peut déverrouiller la serrure connectée.)
 2. Avant de recevoir la commande de déverrouillage correcte, la poignée de la serrure connectée peut tourner de 360°, ce qui est normal.
-

ES

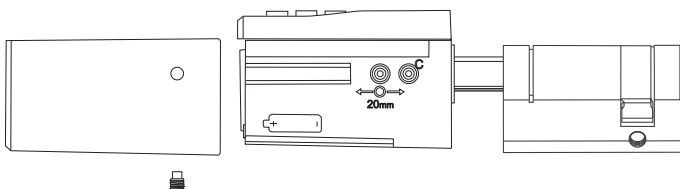


Consejos de uso:

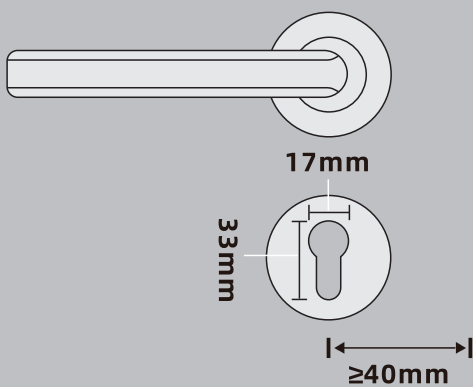
1. Después de recibir la cerradura inteligente, por favor, establezca su huella digital de administrador a la cerradura inteligente en primer lugar.
(Atención: Antes de configurar la huella dactilar de administrador, la cerradura inteligente se encuentra en la configuración predeterminada de fábrica, por lo que cualquier huella dactilar / mando a distancia / tarjeta puede desbloquear la cerradura inteligente.)
2. Antes de recibir la orden de desbloqueo correcta, la manilla de la cerradura inteligente puede girar 360°, lo cual es normal.

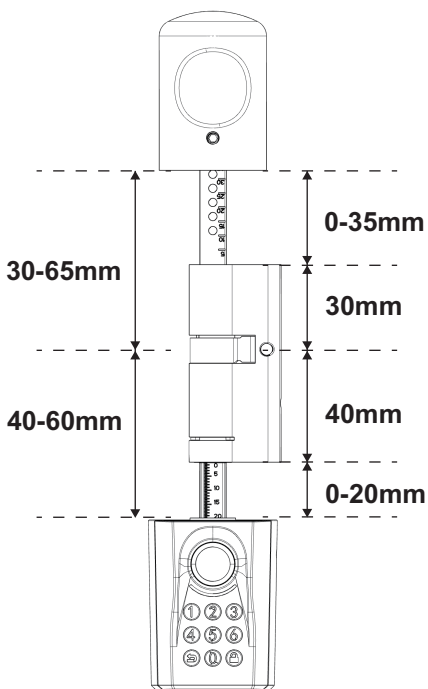
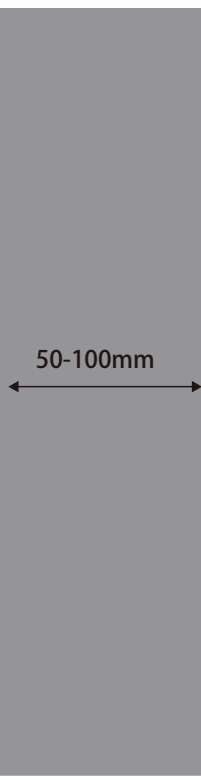
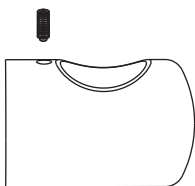
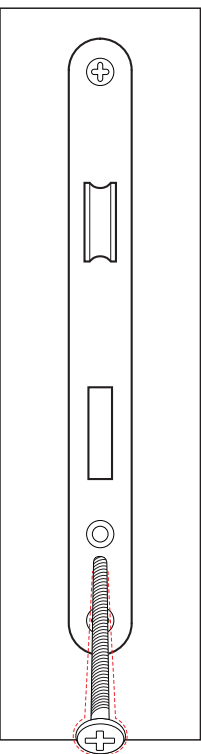
Catalogue

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• Adjust the length of the cylinder	05
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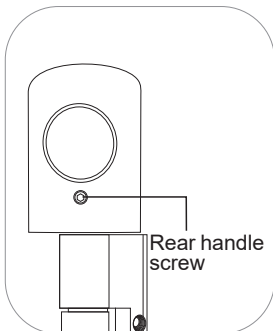
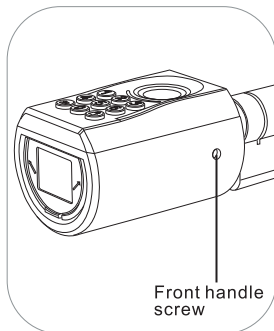
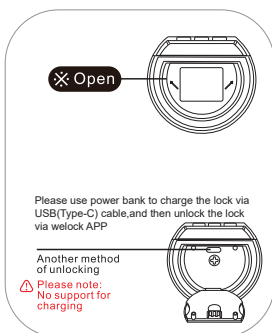
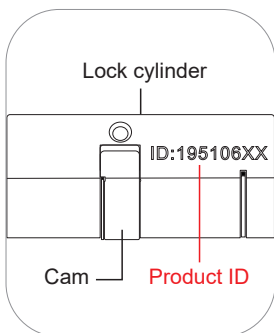
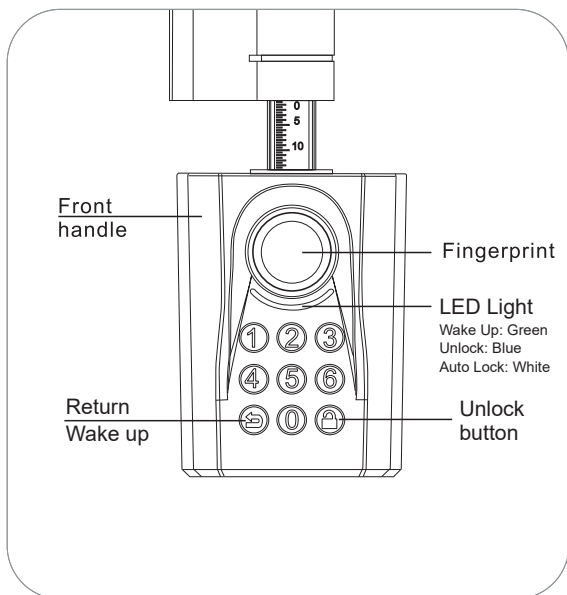


Applicable size





Product Components



Accessories list (TOOL BOX)

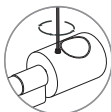
If there is a lack of accessories, please contact customer service in time.



RFID Card * 3



Phillips
screwdriver *1



Allen key *1



Front handling
screw* 2



Fixing screw for
battery cover* 2



Silicone plug* 2

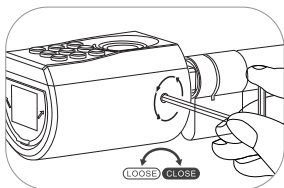


Manual

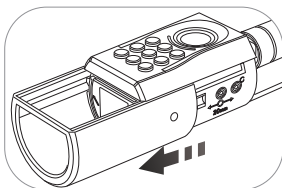


Product ID

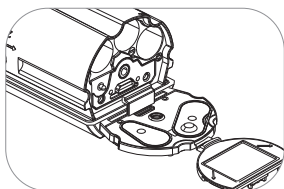
Install battery



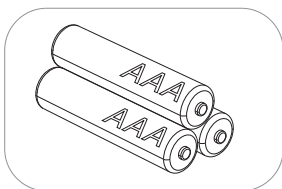
1. Loosen the screws with allen key



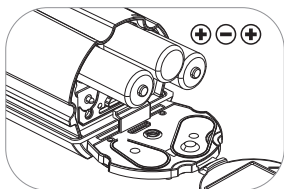
2. Open the metal case



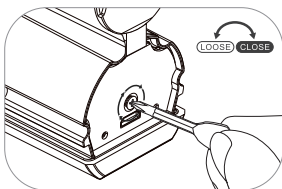
3. Open the battery cover



4. 3 * AAA battery
(Please buy it by yourself)



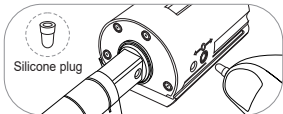
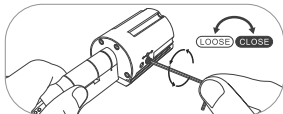
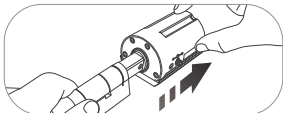
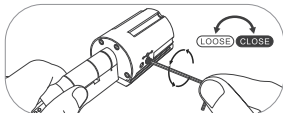
5. Install battery



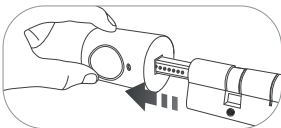
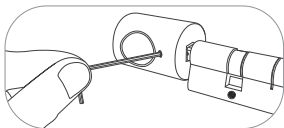
6. Fix the battery cover and tighten
the screws

Adjusting the length of the lock cylinder

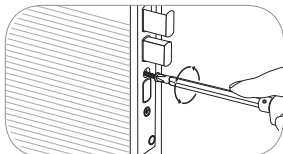
In accordance with the required lock cylinder length, you can adjust the internal and external length by loosening the screw with an inner hexagon spanner and pulling out the handle as needed; if necessary, you can increase the lock cylinder length by using an extended lock cylinder piece and tighten the screw after adjustment. Plug the thread-adjusting hole with a silicone plug, which can play a certain waterproof role.



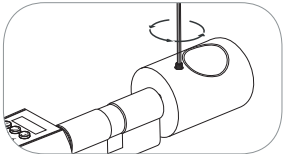
⚠ Due to the security reason, the front handle cannot be taken off.



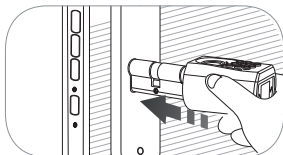
Installation pictures



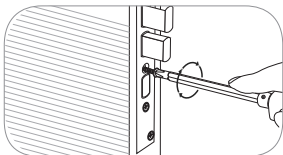
1. Remove the fixing screw and original cylinder



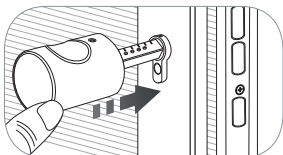
2. Take out the screws and take out the rear handle



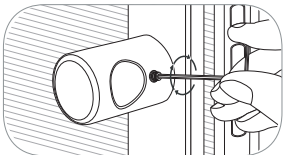
3. The lock cylinder is installed into the lock hole from the outside



4. Install fixing screws



5. Install rear handle



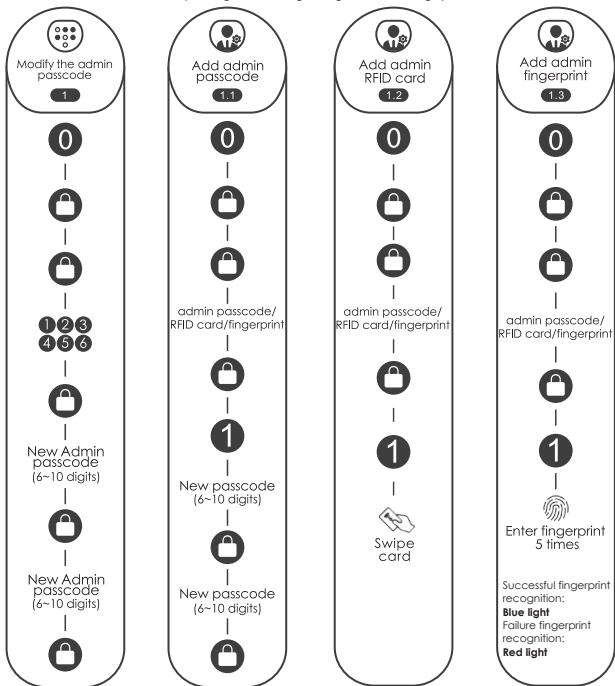
6. Fixed rear handle screw

Add admin (Number of admin 9):flow chart

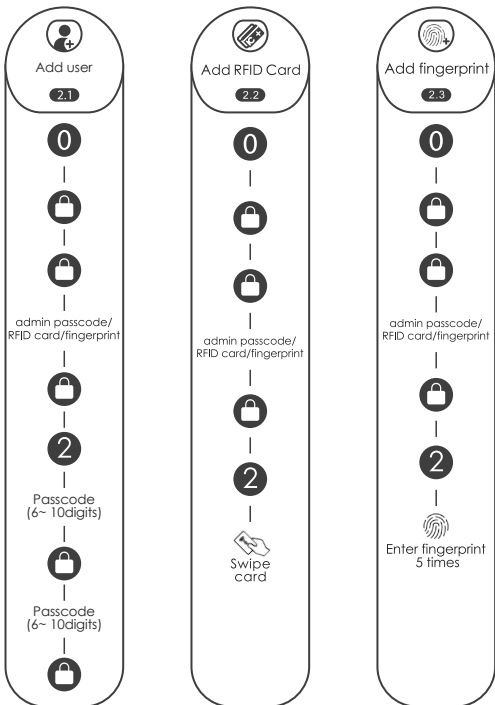
Administrator of the lock can register 10pcs, including fingerprint/password/smart card.

Example: 4pcs administrator fingerprints, 4pcs administrator passwords, 2pcs administrator smart cards, totally 10pcs.

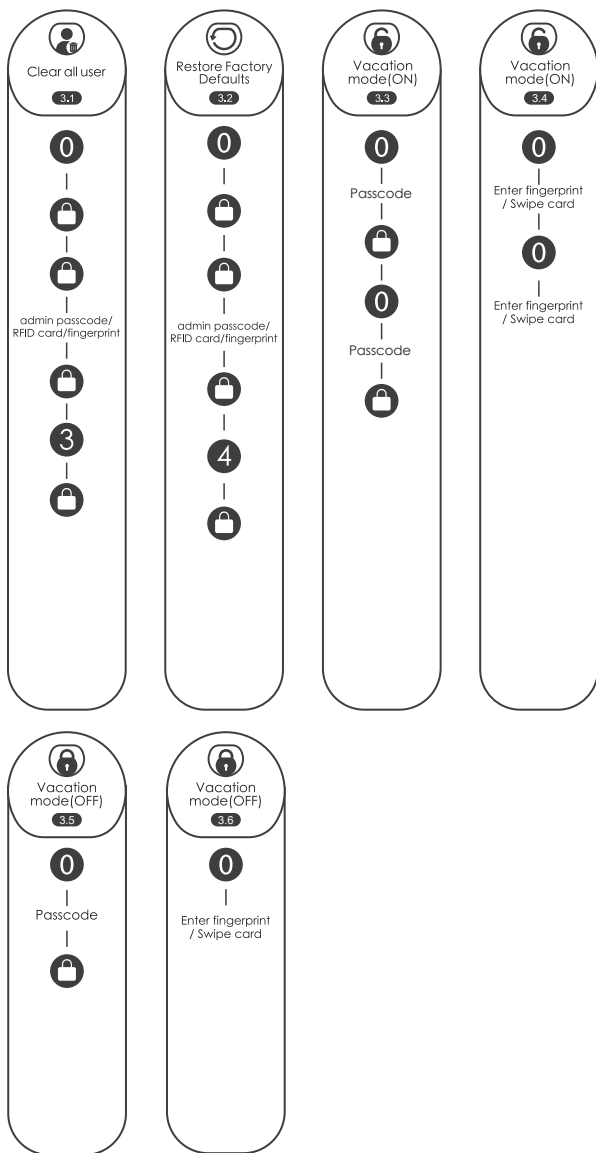
(LED Light:Success: green light,Failure: red light)



Add user (Number of users 190):flow chart



Other settings: flow chart



Please note, there are quantity limits as follows:

Fingerprints capacity ≤ 100 pcs

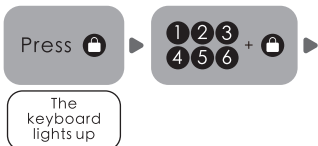
Passwords capacity ≤ 200 pcs

Smart cards capacity ≤ 199 pcs

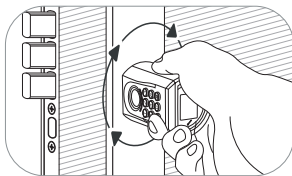
Total quantity capacity (fingerprints + passwords + smart cards) ≤ 200 pcs

Unlock and lock

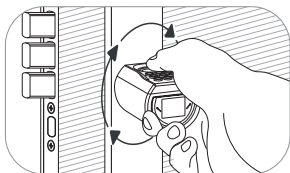
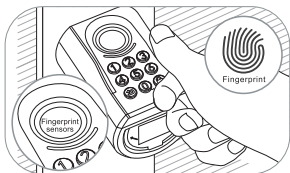
Unlock the door from outside



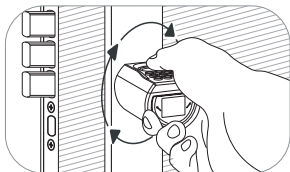
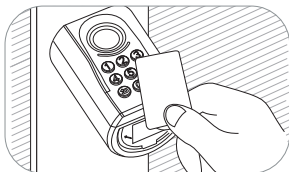
Enter the wrong passcode 5 times in a row, the smart lock will be locked for 90 seconds and cannot be operated.



Press any key to wake up

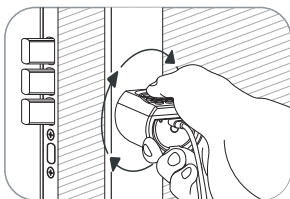
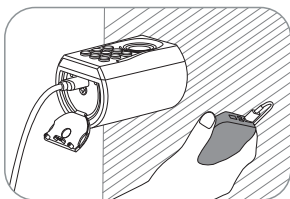


Press any key to wake up



USB emergency backup key

Open the QR code cover on the front handle, use the USB(Type-c) port to power on, and connect the App to unlock automatically.



The knob can be rotated 360°degree freely after locked.
To protect the lock not be damaged by torsion forcefully.



Low battery prompt:

When the power is less than 3.7V, the red light will be on as warning 5 times with the buzzer rings.

Bluetooth activation and login instructions

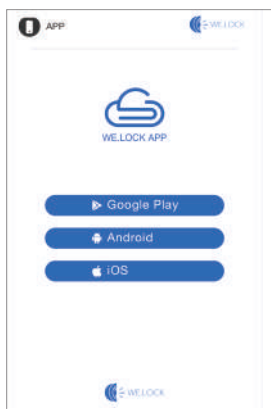
Scan the QR code on the lock



Downloadable Instructions
&
Watch Videos

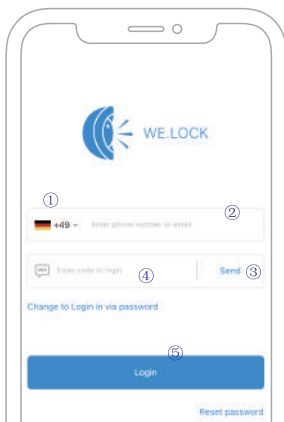
Email : service@welockglobal.com

Select "Android/iOS" to download

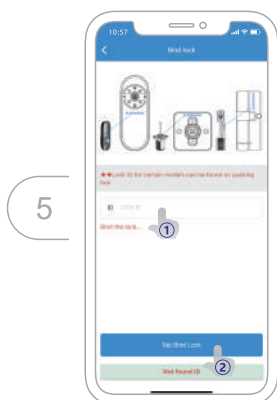
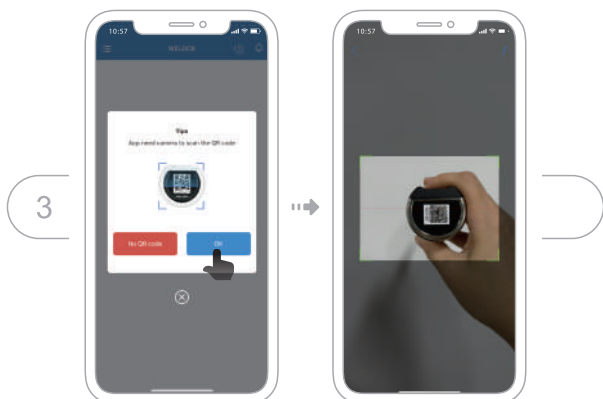


Log in to the app

- ① Select your country/region
- ② Enter the phone number/email to get the verification code
- ③ Click "Send"
- ④ Enter the verification code after receiving the message
- ⑤ Click "Login"



Bind the device



Specifications

Brand	WE.LOCK
Applicable door types	Wooden doors, interior doors, entrance doors etc
Adjustable range	50-100mm
Operating Temperature	-25℃ - 60℃
Pressing Cycle Times	100,000 Times
Material of handle	Stainless steel+PC Plastic
Way to unlock	Passcode/RFID card /APP/ Mechanical key/USB Emergency Unlock
Battery Type	3*AAA Battery
Power input	3.6V-4.5V
Battery Replacement	Replaceable
Color	Silver
Battery Life	10-12 months

FAQ

How can I know the lock is out of power?

When the power is less than 3.7V, the red light will be on as warning 5 times with the buzzer rings.

Does the lock knob still works after I replaced the lock?

It still works. It only replace the cylinder . It won't effect the other function of the original lock.

Will it read slowly or fail to recognize the fingerprint afterlong time using?

It won't. The fingerprint sensor has a special protect film on it.

Is it complicated to set?

Follow the instructions or search the welock setup video through YouTube to set up the smart lock, if you have any questions please contact our customer service.

If we install all the houses' doors with We.Lock, can we use the phone APP to unlock all of it?

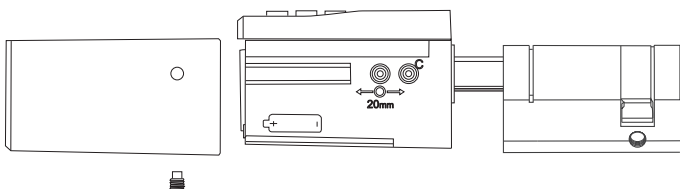
Yes, you can. One phone can in charge many different locks. Just remember to mark the name of each lock.

Online Service:

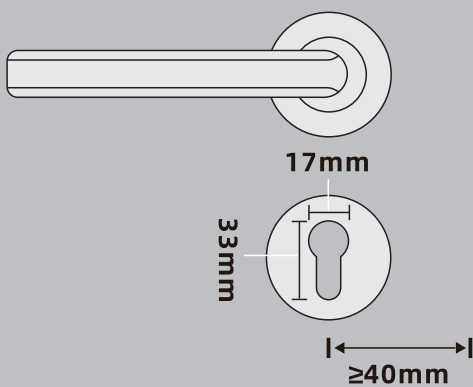
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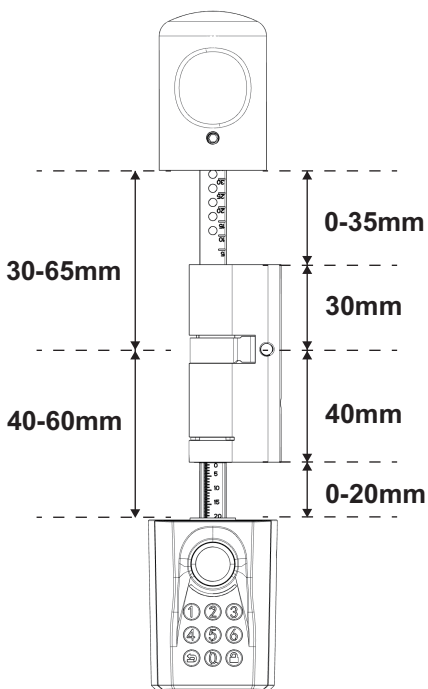
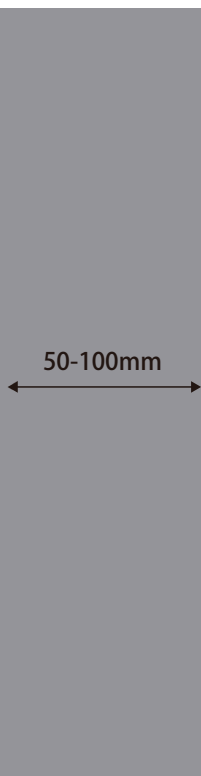
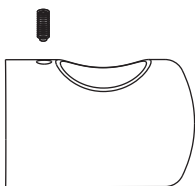
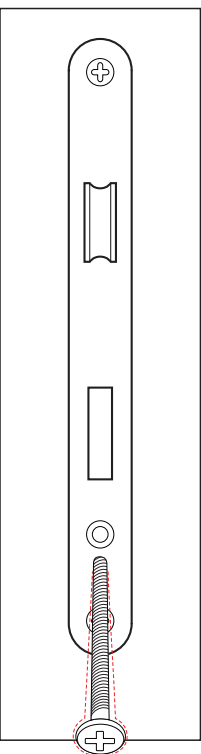
Katalog

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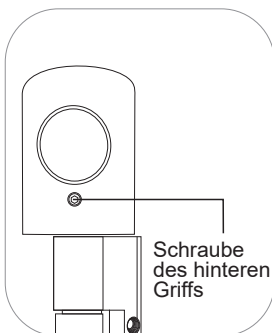
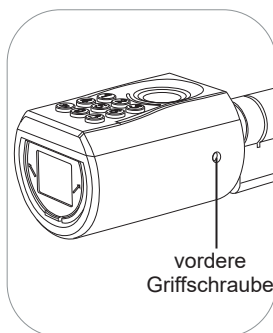
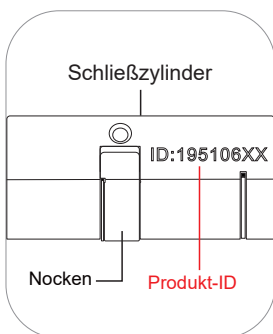
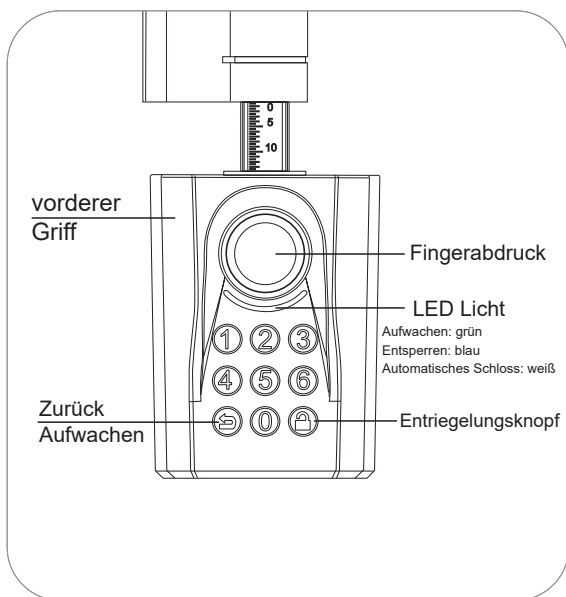


Anwendbare Größe





Produktkomponenten

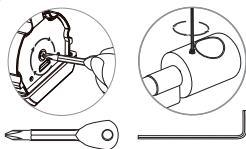


Zubehörliste (TOOL BOX)

Sollte das Zubehör fehlen, wenden Sie sich bitte rechtzeitig an den Kundendienst.



RFID-Karte * 3



Kreuzschlitzschraubendreher *1
Inbusschlüssel *1



Schraube für die
Frontbedienung* 2



Fixierschraube für
Batterieabdeckung* 2



Silikonstopfen* 2

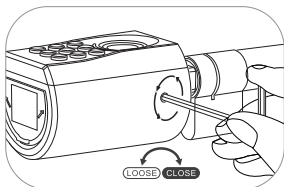


Handbuch

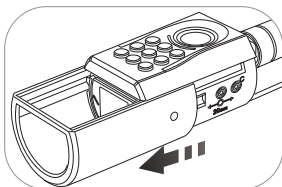


Produkt-ID

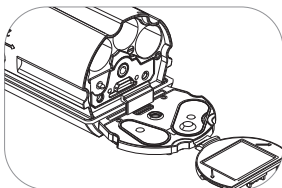
Batterie einbauen



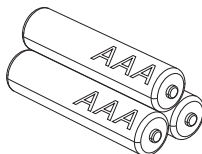
1. Lösen Sie die Schrauben mit dem Inbusschlüssel



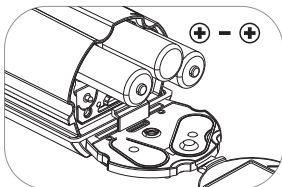
2. Öffnen Sie das Metallgehäuse



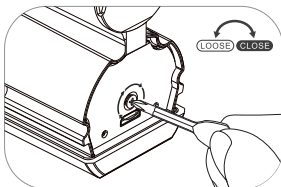
3. Öffnen Sie die Batterieabdeckung



4. 3 * AAA-Batterie
(Bitte kaufen Sie sie selbst)



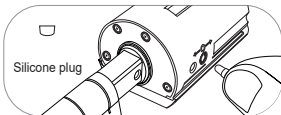
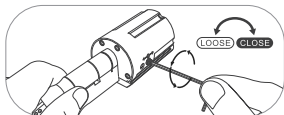
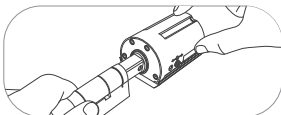
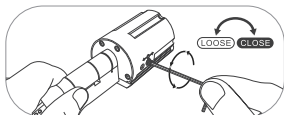
5. Batterie einbauen



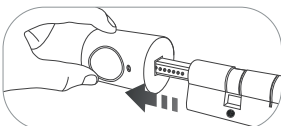
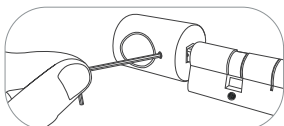
6. Befestigen Sie die Batterieabdeckung und ziehen Sie die Schrauben fest.

Einstellen der Länge des Schließzylinders

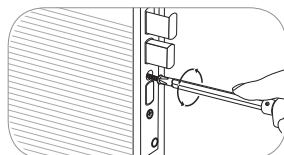
Je nach gewünschter Länge des Schließzylinders können Sie die Innen- und Außenlänge einstellen, indem Sie die Schraube mit einem Innensechskantschlüssel lösen und den Griff nach Bedarf herausziehen. Falls erforderlich, können Sie die Länge des Schließzylinders durch Verwendung eines verlängerten Schließzylinderstücks erhöhen und die Schraube nach der Einstellung wieder festziehen. Verstopfen Sie das Einstelloch mit einem Silikonstopfen, der eine gewisse wasserdichte Funktion hat.



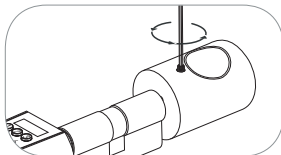
⚠ Aus Sicherheitsgründen kann der vordere Griff nicht abgenommen werden.



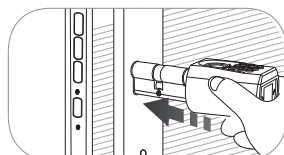
Bilder vom Einbau



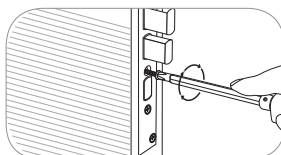
1. Entfernen Sie die Befestigungsschraube und den Originalzylinder



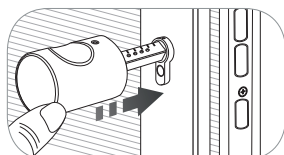
2. Lösen Sie die Schrauben und nehmen Sie den hinteren Griff heraus



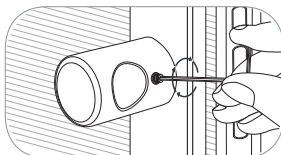
3. Der Schließzylinder wird von außen in das Schlossloch eingebaut



4. Installation Befestigungsschrauben



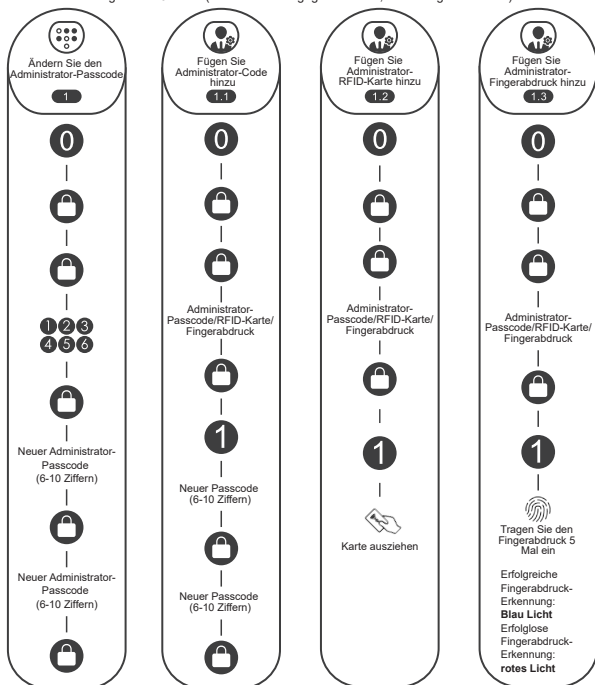
5. Hinteren Griff montieren



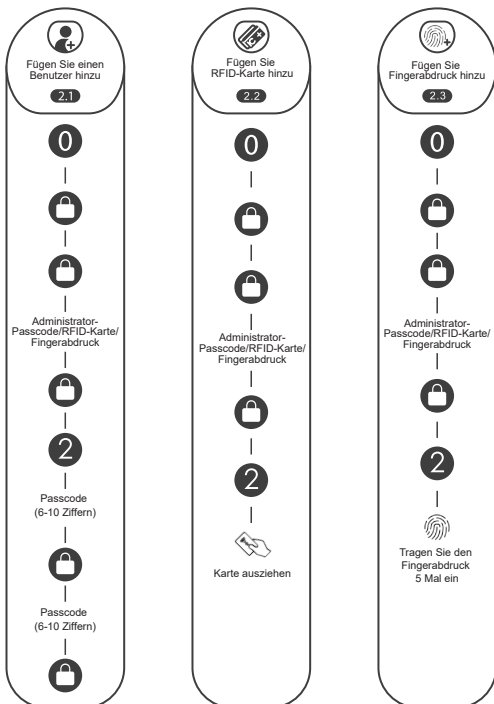
6. Feste Schraube am hinteren Griff

Administrator hinzufügen (Anzahl der Administratoren 9): Flussdiagramm

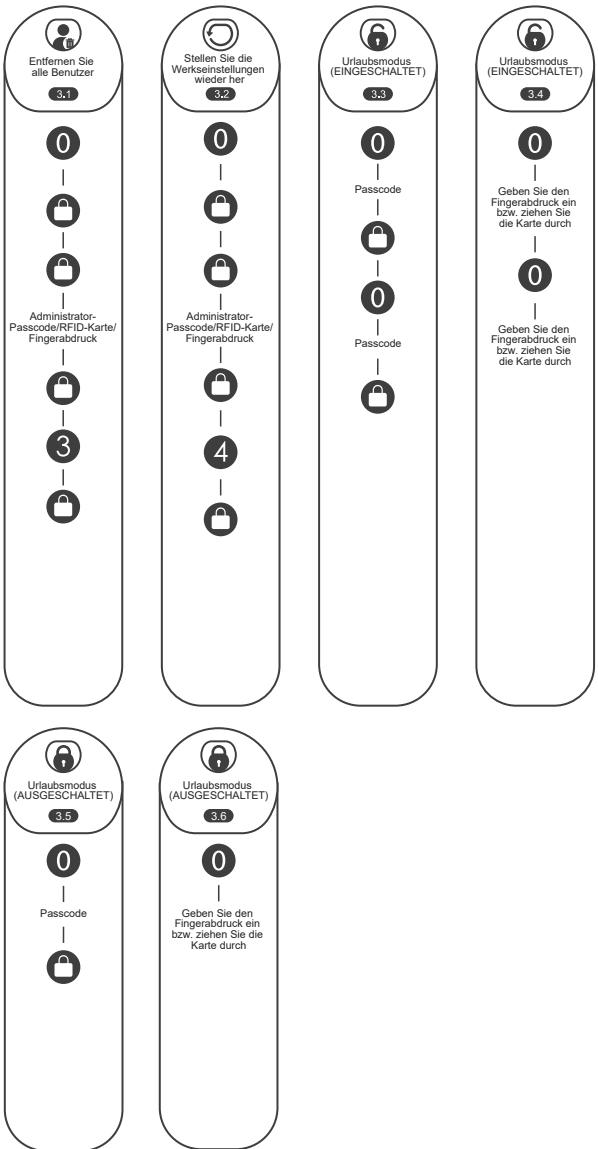
Der Administrator des Schlosses kann 10 Stück registrieren, einschließlich Fingerabdruck/Passwort/Chipkarten.
Beispiel: 4 Stück Administrator-Fingerabdrücke, 4 Stück Administrator-Passwörter, 2 Stück Administrator-Chipkarten, insgesamt 10 Stück (LED-Licht: Erfolg: grünes Licht, Misserfolg: rotes Licht).



Administrator hinzufügen (Anzahl der Benutzer 190): Flussdiagramm



Andere Einstellungen: Flussdiagramm



Bitte beachten Sie, dass es folgende Mengenbeschränkungen gibt:

Kapazität für Fingerabdrücke ≤ 100 Stück

Kapazität für Passwörter ≤ 200 Stück

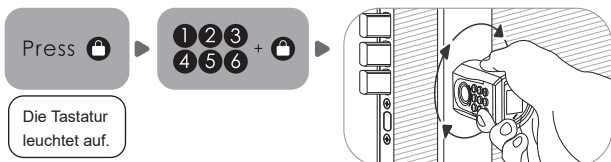
Kapazität für Chipkarten ≤ 199 Stück

Gesamtmenge Kapazität (Fingerabdrücke + Passwörter + Chipkarten) ≤ 200 Stück

Entriegeln und Verriegeln

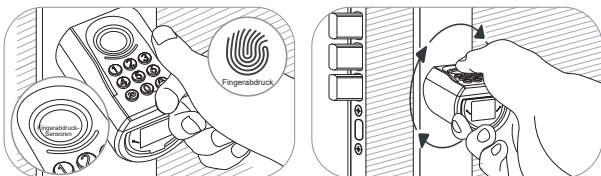
Entriegeln Sie die Tür von außen.

Drücken Sie die Sperrtaste, dann die Ziffern plus die Sperrtaste.

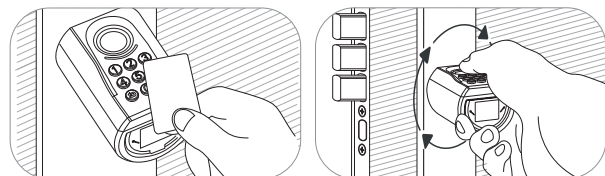


Wenn Sie fünfmal hintereinander einen falschen Passcode eingeben, wird das intelligente Schloss für 90 Sekunden gesperrt und kann nicht bedient werden.

Drücken Sie eine beliebige Taste, um aufzuwachen

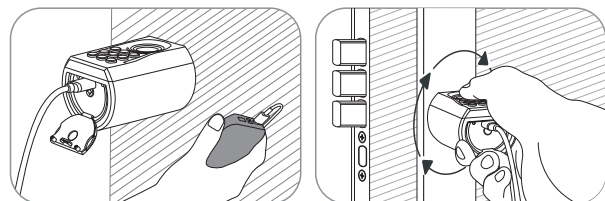


Drücken Sie eine beliebige Taste, um aufzuwachen



USB-Notfall-Sicherungsschlüssel

Öffnen Sie die QR-Code-Abdeckung am vorderen Griff, verwenden Sie den USB-(Type-C)Anschluss zum Einschalten und verbinden Sie die App, um es automatisch zu entsperren.



Der Knopf kann nach der Verriegelung um 360 Grad frei gedreht werden. Um das Schloss vor Beschädigung zu schützen, darf es nicht gewaltsam gedreht werden.



Anzeige für schwache Batterie:

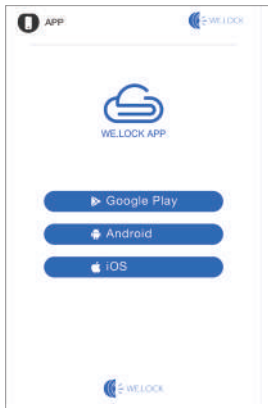
Wenn die Spannung weniger als 3,7 V beträgt, leuchtet die rote Lampe als Warnung 5 Mal auf und der Summer ertönt.

Anweisungen zur Aktivierung und Anmeldung über Bluetooth

Scannen Sie den QR-Code auf dem Schloss

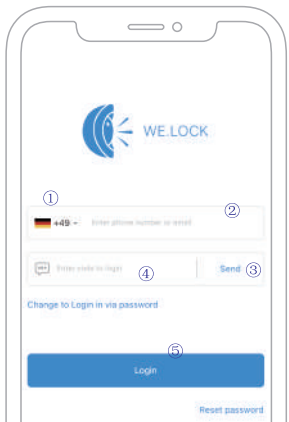


Wählen Sie “Android/iOS” zum Herunterladen



Bei der App anmelden

- ① Wählen Sie Ihr Land/Ihre Region.
- ② Geben Sie die Telefonnummer/E-Mail ein, um den Verifizierungscode zu erhalten.
- ③ Klicken Sie auf "Senden".
- ④ Geben Sie den Verifizierungscode ein, nachdem Sie die Nachricht erhalten haben.
- ⑤ Klicken Sie auf "Anmelden".



Binden Sie das Gerät



Technische Daten

Marke	WE.LOCK
Anwendbare Türtypen	Universell: Holztüren, Innentüren, Eingangstüren usw
Einstellbarer Bereich	50-100mm
Betriebstemperatur	-25 C - 60 C
Zykluszeiten für das Pressen	100.000Mal
Material des Griffs	Rostfreier Stahl +PC-Kunststoff
Art der Entriegelung	Fingerabdruck/Passcode/RFID-Karte/APP/USB Backup entsperren
Batterie-Typ	3*AAA-Batterie
Leistungsaufnahme	3.6V - 4.5V
Austausch der Batterie	Ersetzbar
Farbe	Silber
Lebensdauer der Batterie	10-12Monate

Häufig gestellte Fragen

● Wie kann ich feststellen, dass das Schloss keinen Strom mehr hat?

Wenn die Spannung weniger als 3,7 V beträgt, leuchtet die rote Lampe als Warnung 5 Mal auf und der Summer ertönt.

● Funktioniert der Drehknopf noch, nachdem ich ihn ausgetauscht habe?

Es funktioniert immer noch. Nur der Zylinder wird ersetzt. Die anderen Funktionen des Originalschlosses werden dadurch nicht beeinträchtigt.

● Liest es langsam oder erkennt es den Fingerabdruck nach längerer Benutzung nicht mehr?

Das wird es nicht. Der Fingerabdrucksensor ist mit einer speziellen Schutzfolie versehen.

● Ist es kompliziert, es einzustellen?

Folgen Sie den Anweisungen oder suchen Sie auf YouTube nach dem Welock-Einrichtungsvideo, um das intelligente Schloss einzurichten. Wenn Sie Fragen haben, wenden Sie sich bitte an unseren Kundendienst.

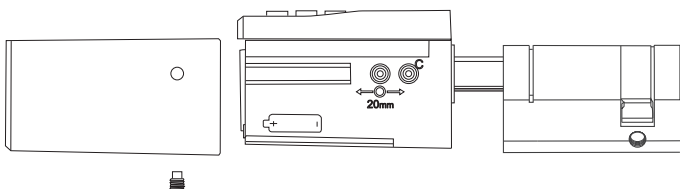
● Wenn wir die Türen aller Häuser mit We.Lock ausstatten, kann die Telefon-App dann alle Türen aufschließen?

Ja, das können Sie. Ein Telefon kann viele verschiedene Schlösser aufladen. Denken Sie nur daran, den Namen jedes Schlosses zu markieren.

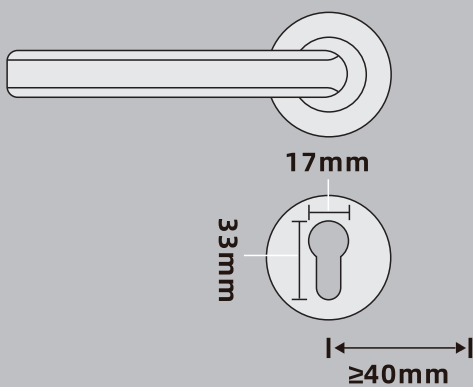
● Online Dienst: E-Mail-Adresse: service@welockglobal.com

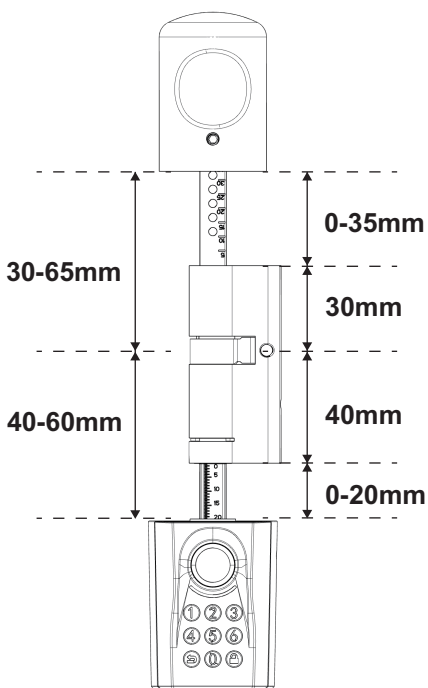
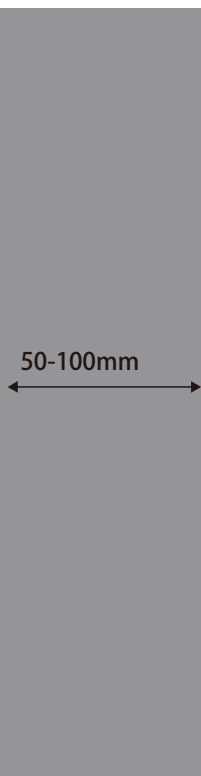
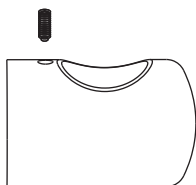
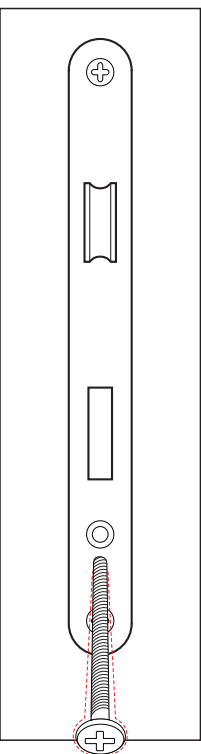
Katalog

• Dimensione applicabile	25
• Componenti del prodotto	27
• Elenco degli accessori (TOOL BOX)	28
• Installare la batteria	
• Regolare la lunghezza del cilindro	29
• Immagini di installazione	
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• sbloccare e bloccare	32
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• Selezionare "Android/iOS" per scaricare	
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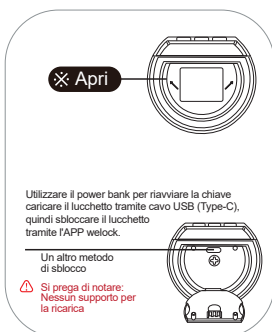
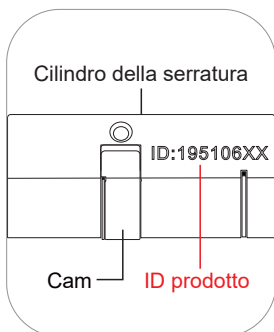
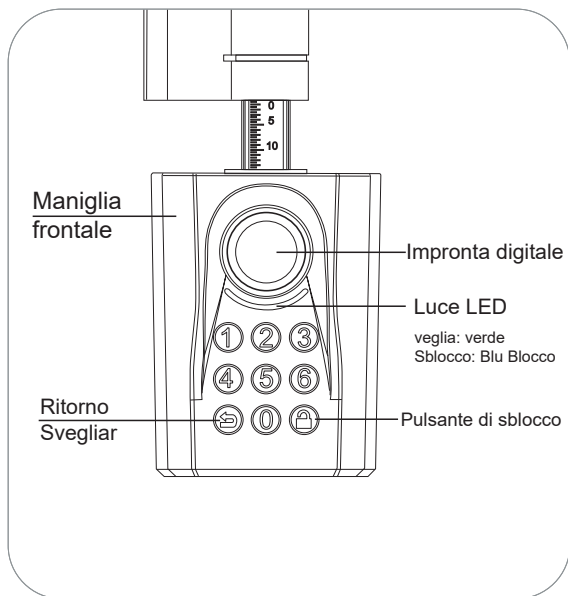


Dimensione applicabile





Componenti del prodotto



Elenco degli accessori (TOOL BOX)

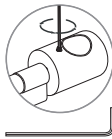
Se c'è una mancanza di accessori, si prega di contattare il servizio clienti in tempo.



RFID Card * 3



Phillips
cacciavite *1



Chiave a
brugola *1



Vite di
manipolazione
anteriore * 2



Vite di fissaggio
per coperchio
della batteria* 2



Spina in
silicone * 2

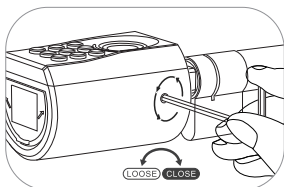


Manuale

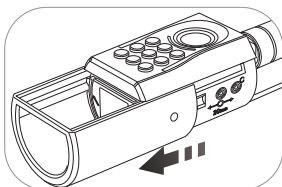


ID prodotto

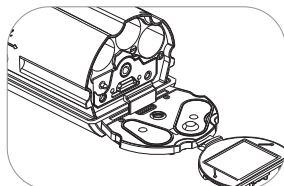
Installare la batteria



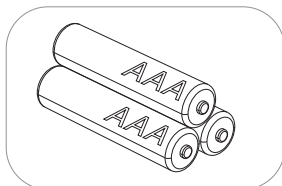
1. Allentare le viti con la chiave a brugola



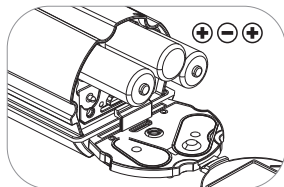
2. Aprire la custodia di metallo



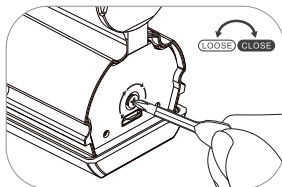
3. Aprire il coperchio della batteria



4. 3 * batteria AAA
(Per favore compratelo da soli)



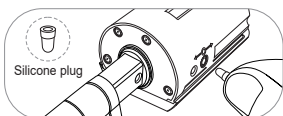
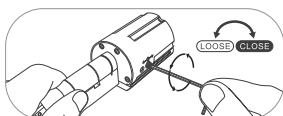
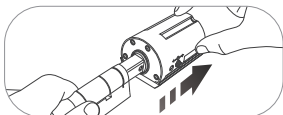
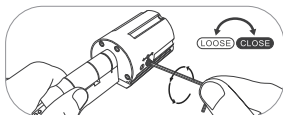
5. Installare la batteria



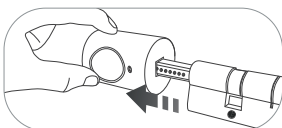
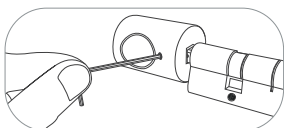
6. Vite fissa della maniglia posteriore

Regolazione del l'alunghezza del cilindro di chiusura

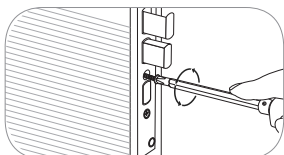
In base alla lunghezza del cilindro di chiusura richiesta, è possibile regolare la lunghezza interna ed esterna allentando la vite con una chiave esagonale interna ed estraendo la maniglia secondo le necessità; se necessario, è possibile aumentare la lunghezza del cilindro di chiusura utilizzando un pezzo di cilindro di chiusura allungato e stringendo la vite dopo la regolazione. Il foro di regolazione è stato tappato con un tappo in silicone che può svolgere un certo ruolo di impermeabilità.



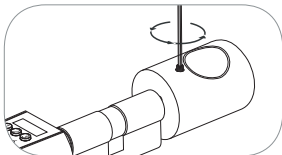
⚠ Per motivi di sicurezza, la maniglia anteriore non può essere tolta.



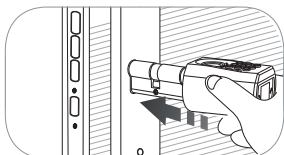
Immagini dell'installazione



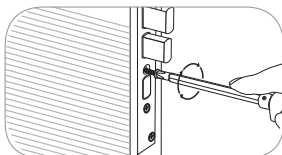
1. Rimuovere la vite di fissaggio e il cilindro originale



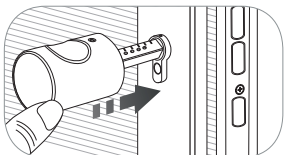
2. Togliere le viti ed estrarre la maniglia posteriore



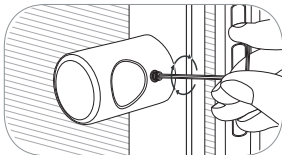
3. Il cilindro della serratura è installato nel il foro della serratura dall'esterno



4. Installazione Viti di fissaggio



5. Installare la maniglia posterior



6. Vite fissa della maniglia posteriore

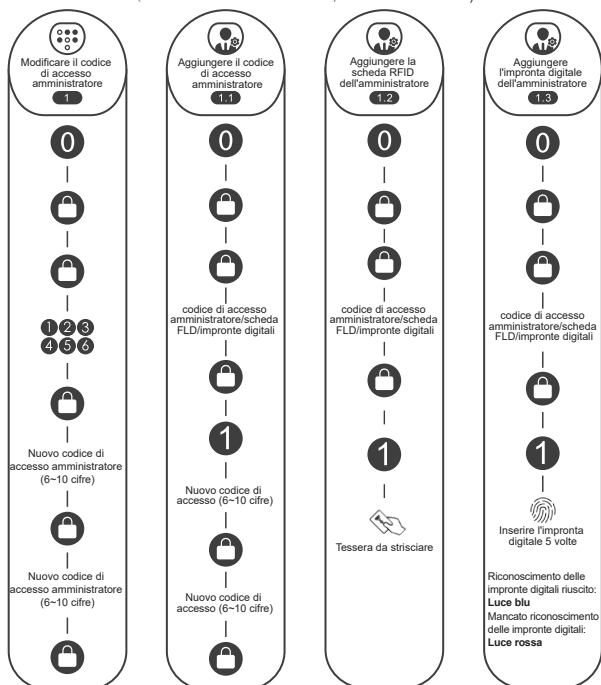
Aggiungi amministratore (numero di amministratori 9): diagramma di flusso

L'amministratore della serratura può registrare 10 pezzi, tra cui impronte digitali/password/smart card.

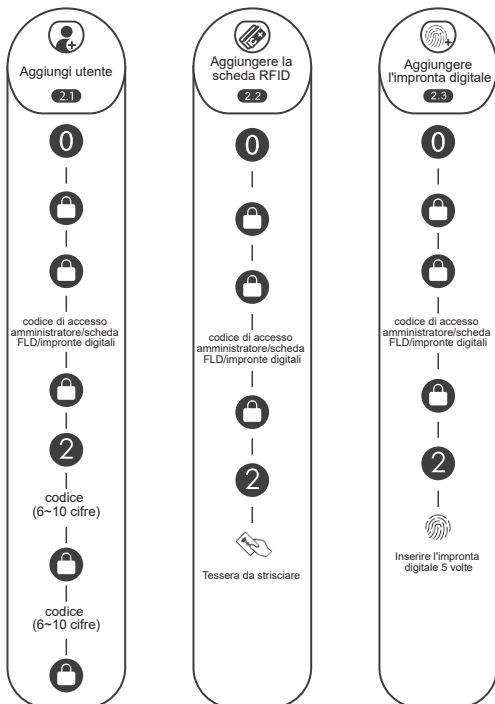
Esempio: 4 pezzi di impronte digitali dell'amministratore, 4 pezzi di password dell'amministratore,

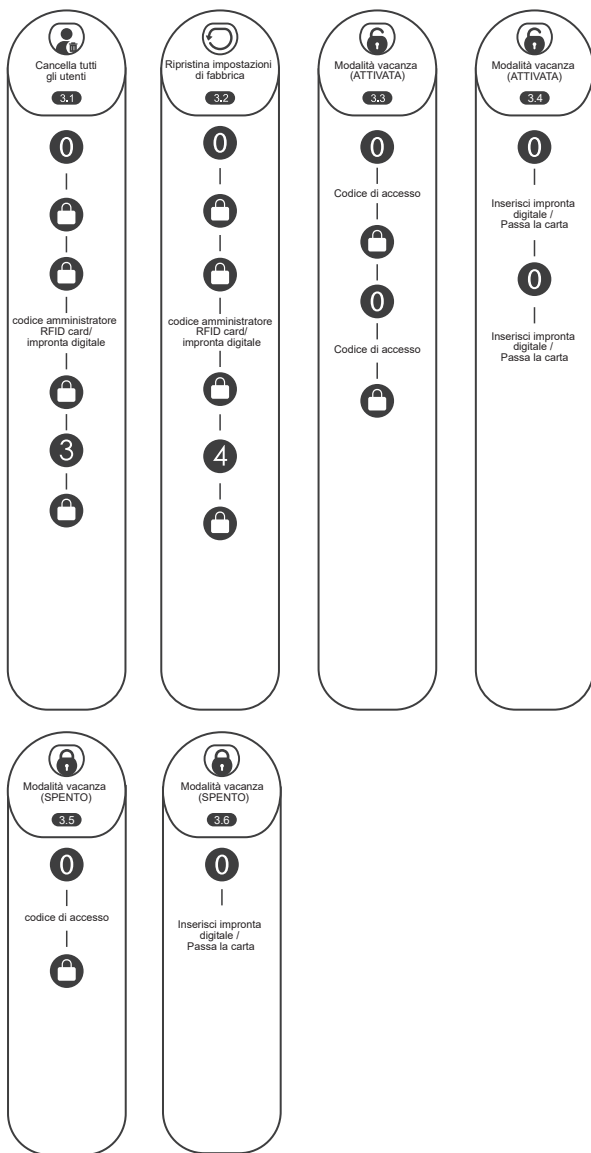
2 pezzi di smart card dell'amministratore, in totale 10 pezzi.

(Luce LED: successo: luce verde, fallimento: luce rossa.)



Administrator hinzufügen (Anzahl der Benutzer 190): Flussdiagramm





Si prega di notare che ci sono limiti di quantità come segue:

Capacità impronte digitali ≤ 100 pz

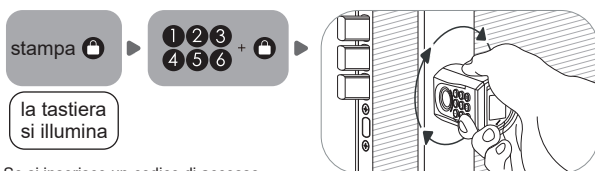
Capacità password ≤ 200 pz

Capacità smart card ≤ 199 pz

Capacità quantitativa totale (impronte digitali + password + smart card) ≤ 200 pezzi

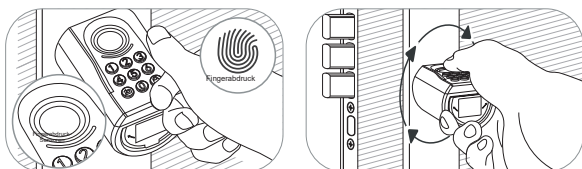
Sblocca e blocca

Sbloccare la porta dall'esterno

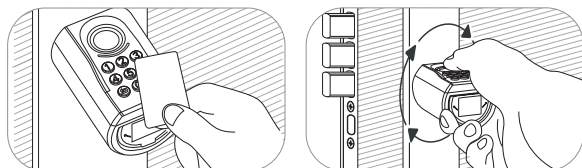


Se si inserisce un codice di accesso errato per 5 volte di seguito, lo smart lock viene bloccato per 90 secondi e non può essere utilizzato.

Premere un tasto qualsiasi per svegliarsi

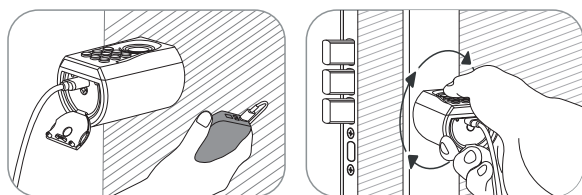


Premere un tasto qualsiasi per svegliarsi



Chiave USB di backup di emergenza

Aprire il coperchio del codice QR sulla maniglia anteriore, utilizzare la porta USB(Type-c)per accenderlo e collegare l'App per sbloccarlo automaticamente.



La manopola può essere ruotata liberamente di 360 gradi dopo essere stata bloccata. Per proteggere la serratura non essere danneggiata da una torsione forzata.



Avviso di batteria scarica:

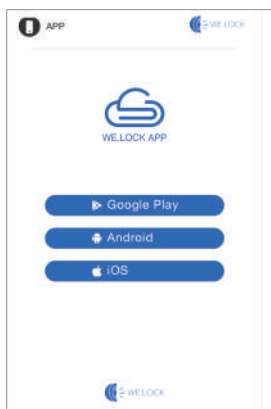
Quando l'alimentazione è inferiore a 3,7 V, la luce rossa si accenderà come avvertimento 5 volte con il cicalino che suona.

Istruzioni per l'attivazione del Bluetooth e il login

Scannerizzare il codice QR sulla serratura.

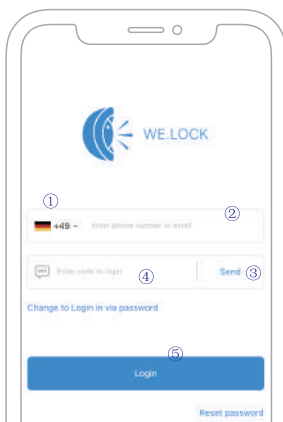


Seleziona "Android/iOS" per scaricare



Accedere all'applicazione

- ① Seleziona il tuo paese/regione
- ② Inserisci il numero di telefono/email per ottenere il codice di verifica
- ③ Cliccare "Inviare"
- ④ Inserisci il codice di verifica dopo ricevendo il messaggio
- ⑤ Clicca su "Accedi"



Vincolare il dispositivo



Specifiche

Marchio	WE.LOCK
Tipi di porte applicabili	Universale : Porte in legno , porte interne, porte d'ingresso , ecc
Gamma regolabile	50-100mm
Temperatura d'esercizio	-25 °C - 60 °C
Tempi di ciclo di pressatura	100.000 Tempi
Materiale della maniglia	Acciaio inox + plastica PC
Modo per sbloccare	Impronta digitale / crittografico/carta RFID / APP/USB Backup sblocco
Tipo di batteria	3*AAA-Batteria
Ingresso di potenza	3.6V - 4.5V
Sostituzione della batteria	Sostituibile
Colore	Argento
Durata della batteria	10-12mesi

FAQ

● Come posso sapere se la serratura è scarica?

Quando l'alimentazione è inferiore a 3,7 V, la luce rossa si accenderà come avvertimento 5 volte con il cicalino che suona.

● La manopola di blocco funziona ancora dopo aver sostituito la serratura?

Funziona ancora. Sostituisce solo il cilindro. Non influirà sull'altra funzione della serratura originale.

● Leggerà lentamente o non riuscirà a riconoscere l'impronta digitale dopo un uso prolungato?

Non lo farà. Il sensore delle impronte digitali è dotato di una speciale pellicola protettiva.

● È complicato da impostare?

Segui le istruzioni o cerca il video di configurazione di Welock su YouTube per configurare la serratura intelligente, in caso di domande contatta il nostro servizio clienti.

● Se installiamo tutte le porte delle case con We.Lock, senti l'APP del telefono per sbloccarle tutte?

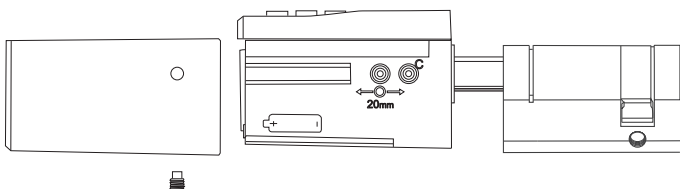
Sì, puoi. Un telefono può caricare più serrature diverse. Ricorda solo di segnare il nome di ogni serratura.

● Servizio Online:

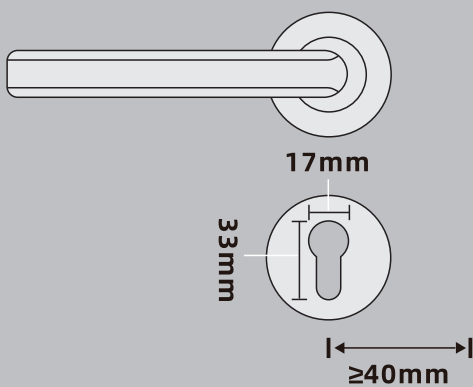
E-mail: service@welockglobal.com

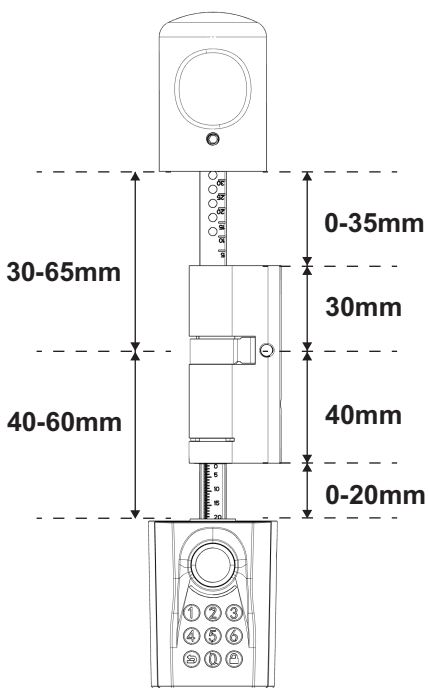
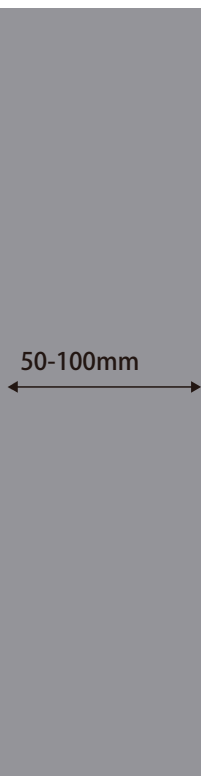
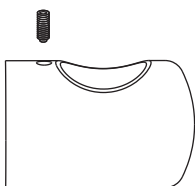
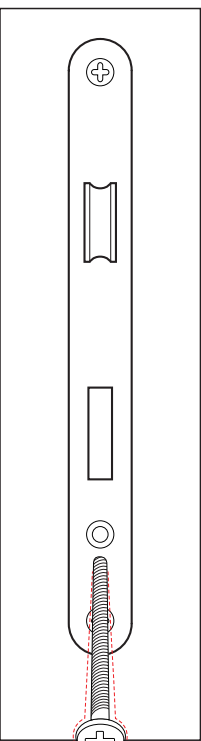
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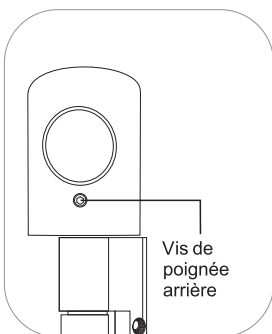
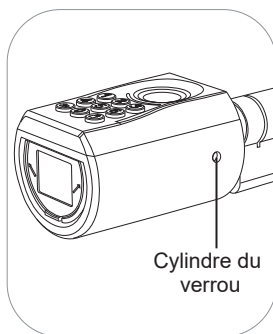
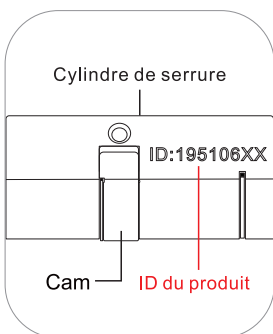
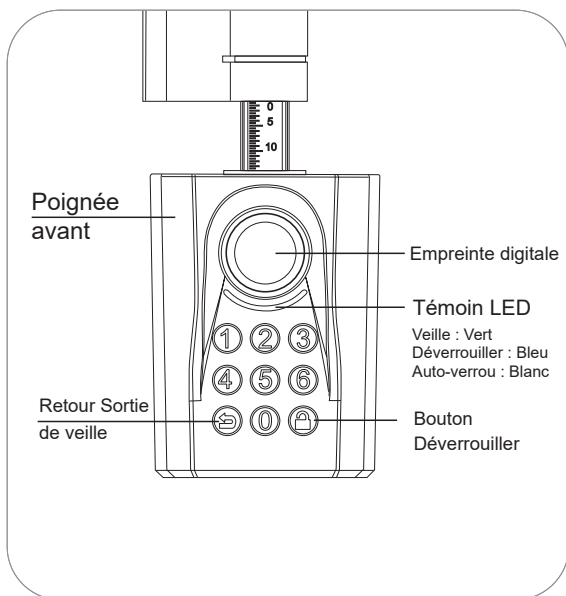


Taille applicable





Composants du produit

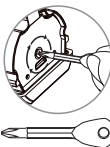


Liste des pièces (BOÎTE À OUTILS)

S'il y a un manque d'accessoires, veuillez contacter le service client sur le champ.



Carte RFID* 3



Tournevis
cruciforme *1



Clé Allen *1



Vis de manutention
avant * 2



Vis de fixation du
couvercle batterie* 2



Bouchon en
silicone* 2

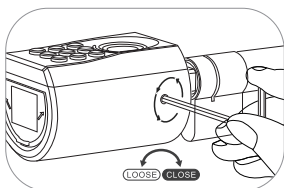


Manuel

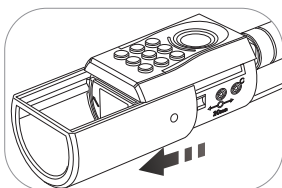


ID du produit

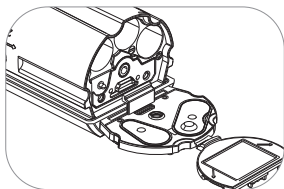
Installation de la batterie



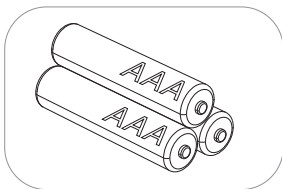
1. Desserrez les vis avec la
clé Allen



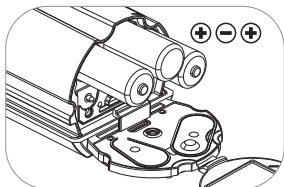
2. Ouvrez le boîtier métallique



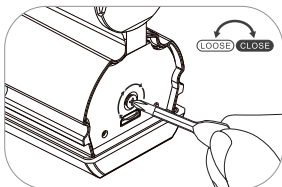
3. Ouvrez le couvercle de
la batterie



4.3 * AAA batterie
(Veuillez l'acheter vous-même)



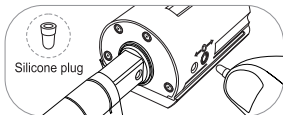
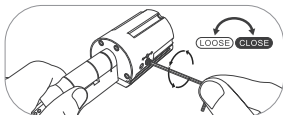
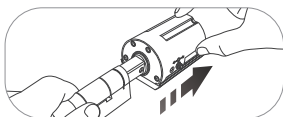
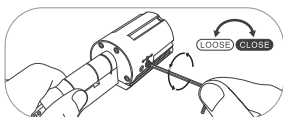
5. Installez la batterie



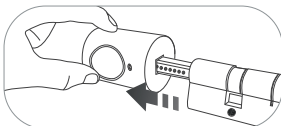
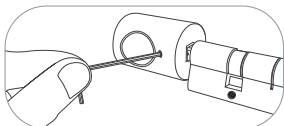
6. Fixez le couvercle de la
batterie et serrez les vis

Ajustement de la longueur du cylindre de serrure

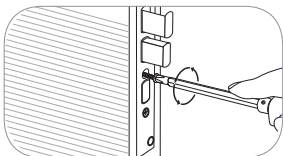
Conformément à la longueur requise du cylindre de serrure, vous pouvez régler la longueur interne et externe en desserrant la vis avec une clé hexagonale intérieure et en tirant la poignée comme souhaité ; aussi, vous pouvez augmenter la longueur du cylindre de serrure en utilisant une pièce de cylindre de serrure allongée et serrer la vis après le réglage. Bouchez le trou de réglage avec le bouchon en silicone, qui peut jouer un certain rôle étanche.



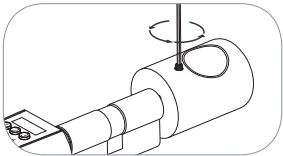
⚠ Pour des raisons de sécurité, la poignée avant ne peut pas être retirée.



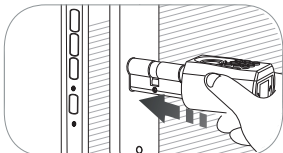
Photos d'installation



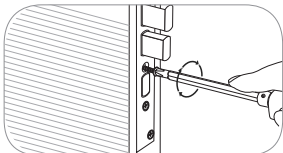
1. Retirez les vis de fixation et le cylindre d'origine



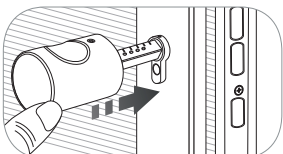
2. Retirez les vis et retirez la poignée arrière



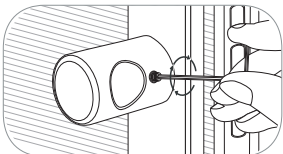
3. Le cylindre de serrure est installé dans le trou de serrure de l'extérieur



4. Installez le Vis de fixation



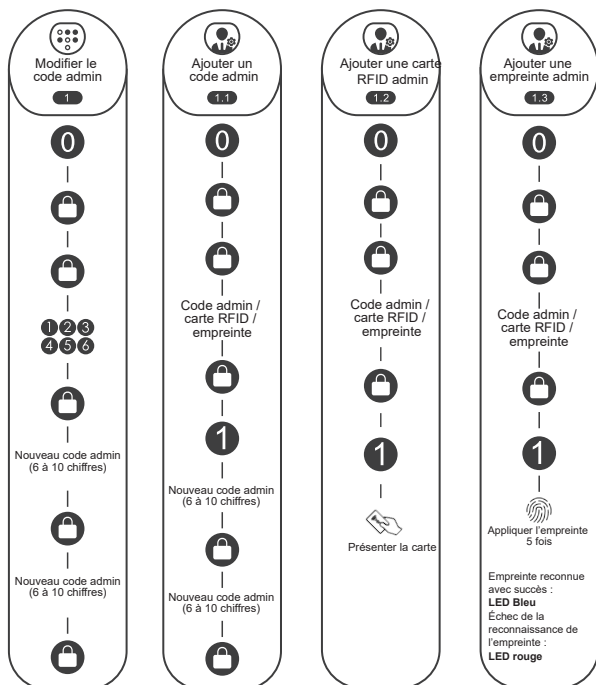
5. Installez la poignée arrière



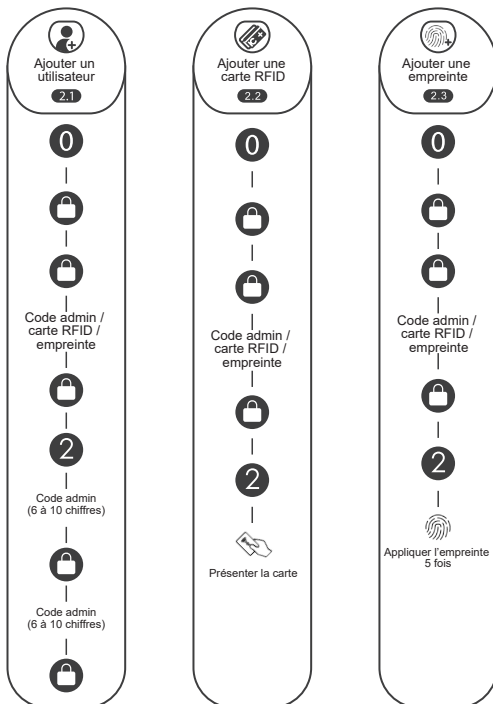
6. Vis de poignée arrière fixe

Ajouter un administrateur (nombre d'admin 9)

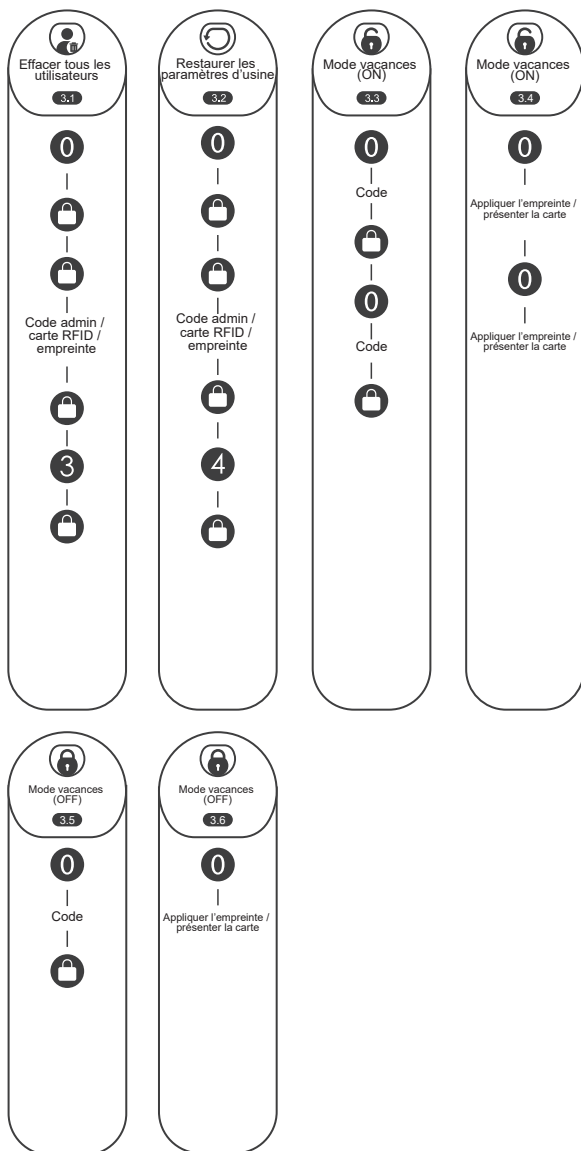
L'administrateur de la serrure peut enregistrer 10 éléments, dont les empreintes digitales / code / carte RFID.
Exemple : 4 empreintes digitales admin, 4 codes admin, 2 cartes RFID admin, au total 10 éléments.
(LED : réussi : vert ; échec : rouge)



Ajouter un utilisateur (nombre d'utilisateurs : 190)



Autres paramètres :



Veillez noter qu'il existe des limites en nombre d'éléments :

Capacité pour les empreintes digitales ≤ 100

Capacité pour les codes ≤ 200

Capacité pour les cartes RFID ≤ 199

Capacité totale (empreintes digitales + code + cartes RFID) ≤ 200

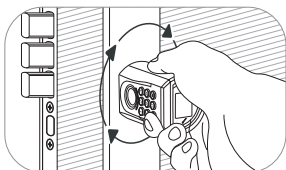
Verrouiller et déverrouiller

Déverrouiller la porte depuis l'extérieur

Appuyer 

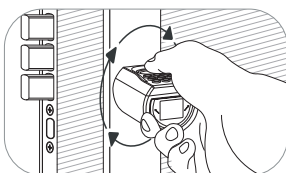
1 2 3
4 5 6 + 

Le clavier
s'allume

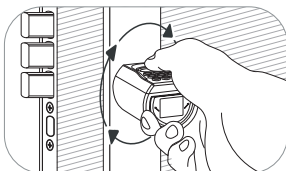
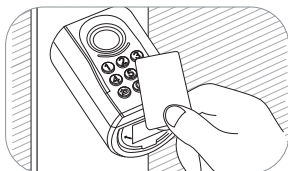


Si vous saisissez un code erroné 5 fois de suite, la serrure intelligente restera verrouillée pendant 90 secondes et ne pourra pas être utilisée.

Appuyez sur une touche pour la sortie de veille

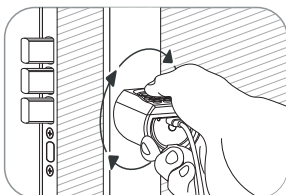
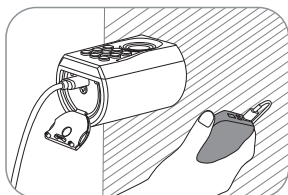


Appuyez sur une touche pour la sortie de veille



Clé de sauvegarde USB en cas d'urgence

Ouvrez le couvercle avec le code QR sur la poignée avant, utilisez le port USB (Type-c) pour raccorder et connecter l'application pour déverrouiller la serrure automatiquement.



La poignée peut tourner librement à 360 degrés après avoir été verrouillée pour protéger le verrou contre des dommages causés par une torsion forcée.

Notification de piles faibles :

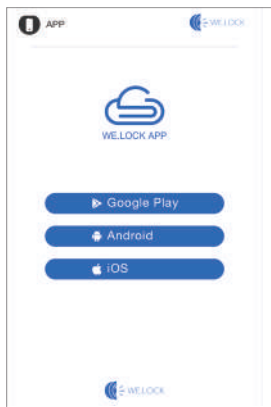
Lorsque la tension est inférieure à 3,7 V, la LED s'allume en rouge tandis que le buzzer émet un signal d'avertissement 5 fois.

Activation Bluetooth et instructions d'accès

Scannez le code QR sur la serrure.

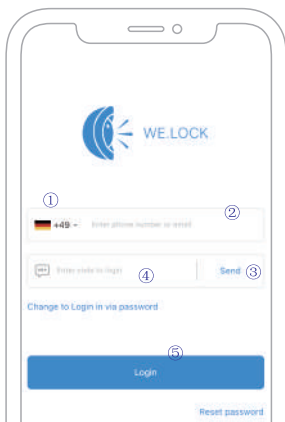


Sélectionnez "Android/iOS" pour télécharger



Accédez à l'application

- ① Sélectionnez votre pays/région
- ② Entrez le numéro de téléphone/email pour obtenir le code de vérification
- ③ Cliquez sur "Envoyer"
- ④ Entrez le code de vérification après avoir reçu le message
- ⑤ Cliquez sur "Connexion"



Lier l'appareil



Spécifications

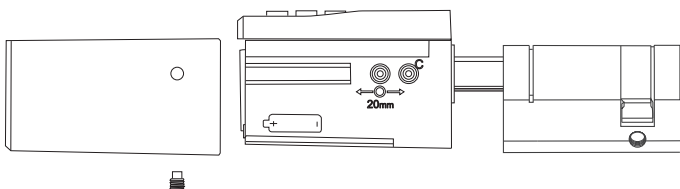
Marque	WE.LOCK
Types de porte	Portes en bois, d'intérieur, d'entrée, etc.
Longueur ajustable	50-100mm
Plage de température	-25 à 60°C
Cycles de pression	100 000 fois
Matériau de la poignée	Acier inoxydable + plastique PC
Mode de déverrouillage	Empreinte digitale /code/ Carta RFID / APP/sauvegarde USB
Type de pile	3*AAA-Batterie
Alimentation électrique	3.6V - 4.5V
Remplacement des piles	Remplaçable
Couleur	Argent
Durée de vie des piles	10-12mois

FAQ

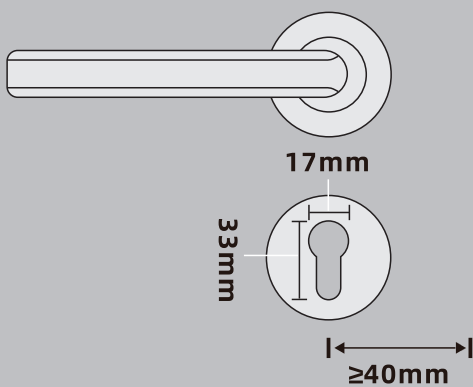
- **Comment puis-je savoir que la serrure est hors tension ?**
Lorsque la puissance est inférieure à 3,7 V, la LED s'allume en rouge tandis que le buzzer émet un signal d'avertissement 5 fois.
- **Le bouton de verrouillage fonctionne-t-il toujours après avoir remplacé la serrure ?**
Oui. Seul le cylindre est remplacé. Cela n'affectera pas l'autre fonction du verrou d'origine.
- **La lecture de l'empreinte deviendra-t-elle lente ou le capteur peut-il ne pas reconnaître l'empreinte après une longue utilisation ?**
Ce ne sera pas le cas. Le capteur d'empreintes digitales est doté d'un film de protection spécial.
- **L'installation est-elle compliquée ?**
Suivez les instructions ou recherchez la vidéo de configuration WeLock sur YouTube pour configurer la serrure intelligente. Si vous avez des questions, veuillez contacter notre service client.
- **Si nous installons WeLock sur toutes les portes, l'application peut-elle toutes les déverrouiller ?**
Oui. Un téléphone peut gérer de nombreux verrous différents. N'oubliez pas de préciser le nom de chaque serrure.
- **Assistance en ligne :**
E-mail : service@welockglobal.com

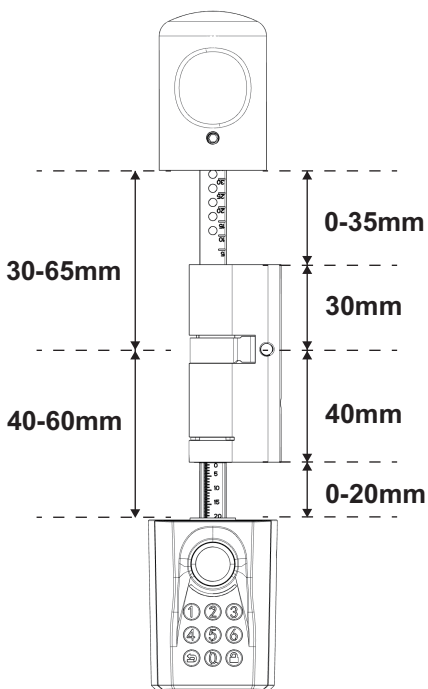
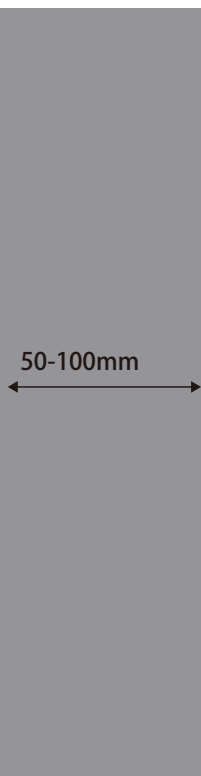
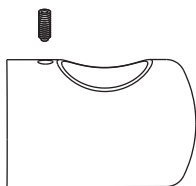
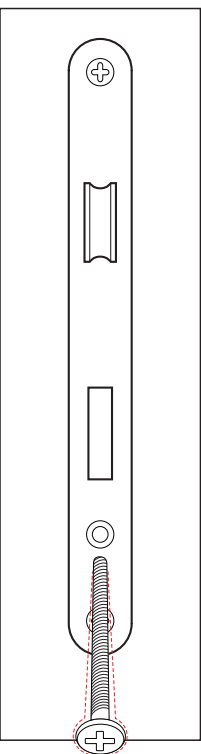
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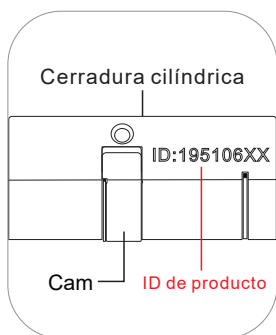
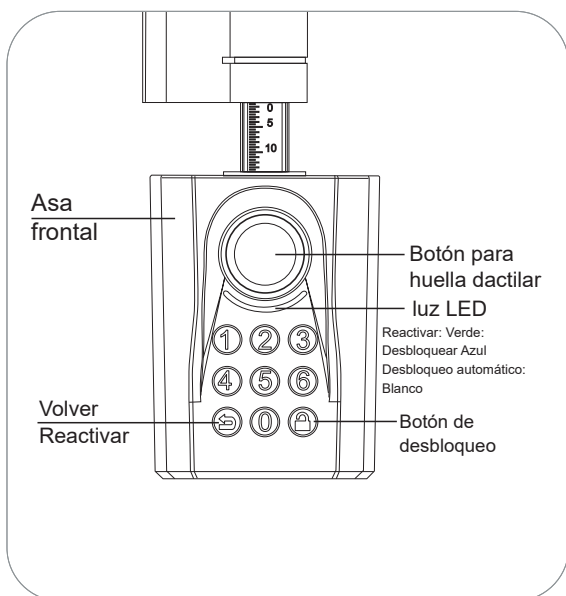


Tamaño aplicable





Componentes del producto



Listado de accesorios (HERRAMIENTAS)

Si faltase algún accesorio, por favor contacte con el servicio de atención al cliente inmediatamente.



Tarjeta RFID *3



Destornillador Phillips *1



Llave Allen *1



Tornillo de manipulación frontal *2



Tornillo de fijación de la tapa de la batería *2



Tapón de silicona *2

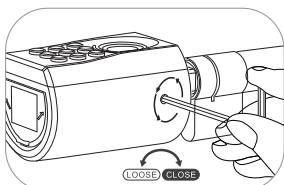


Manual

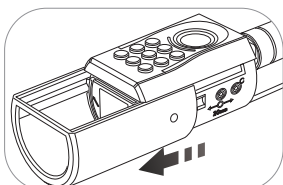


ID de producto

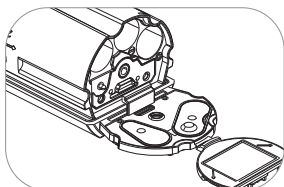
Instalar la batería



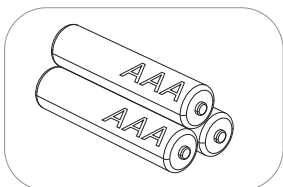
1. Afloje los tornillos con la llave Allen



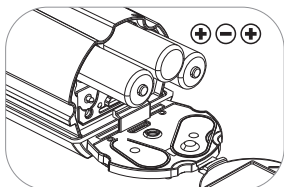
2. Abra la cubierta frontal de metal



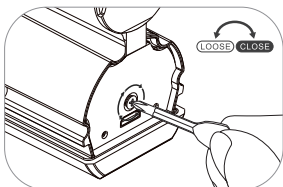
3. Abra la tapa de la batería



4.3 * Batería AAA
(Por favor, cómprela usted mismo)



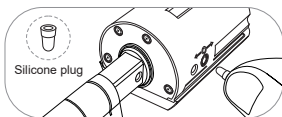
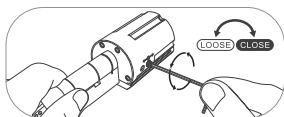
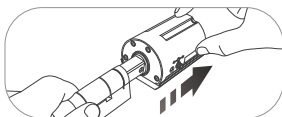
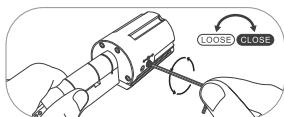
5. Instalar la batería



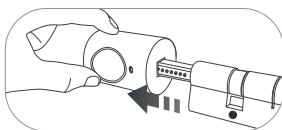
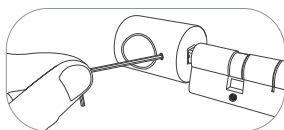
6. Fije la tapa de la batería y apriete los tornillos

Ajuste de la longitud del cilindro de cierre

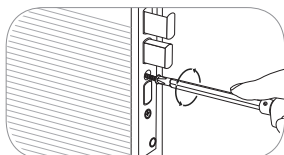
Si requiere una longitud diferente del cilindro de la cerradura, es posible ajustar la longitud interna y externa aflojando el tornillo con una llave hexagonal interior, sacando el mango según sea necesario. Si hiciera falta, es posible aumentar la longitud del cilindro colocando una pieza de extensión del cilindro y apretando el tornillo después del ajuste. El orificio de ajuste va tapado con un tapón de silicona con el objeto de desempeñar cierta función impermeable.



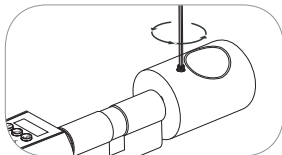
⚠ Por razones de seguridad, no se puede quitar el asa delantera.



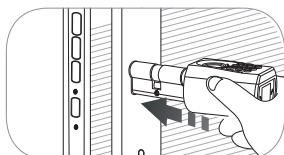
Imágenes de la instalación



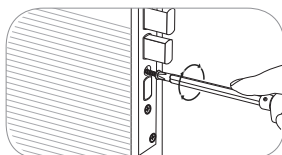
1. Retire el tornillo de fijación y el cilindro original



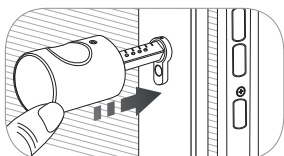
2. Saque los tornillos y extraiga el asa trasera



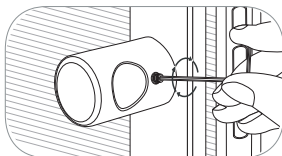
3. El cilindro de la cerradura se instala en el agujero de la cerradura desde el exterior



4. Instalación Tornillos de fijación



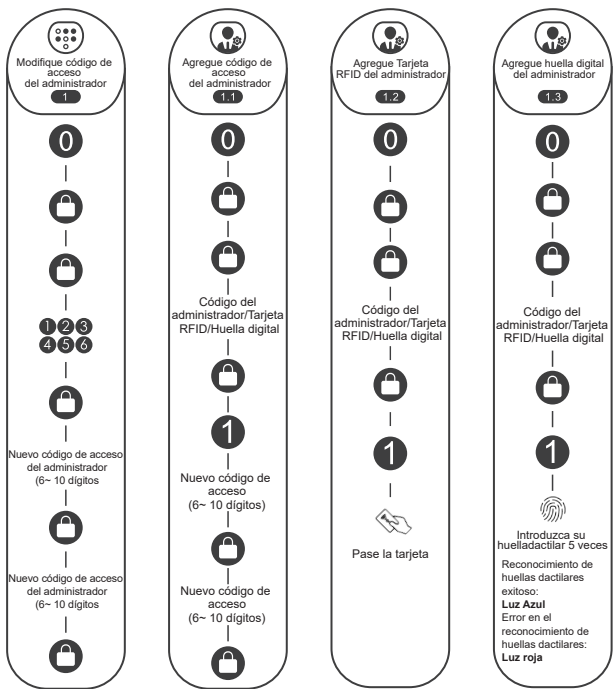
5. Instalar la manija trasera



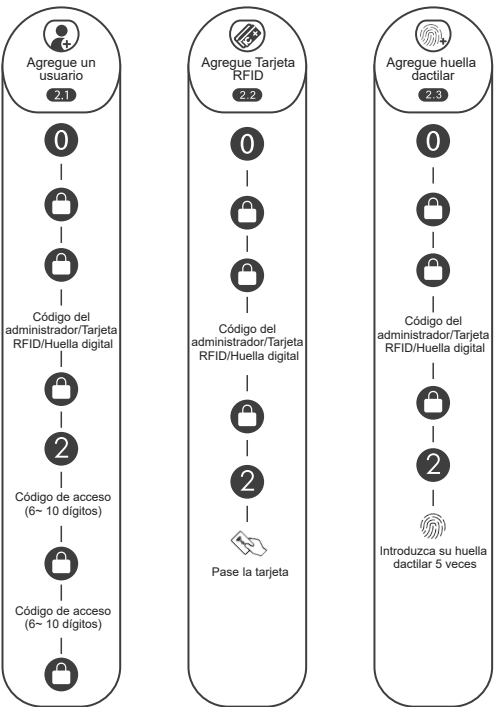
6. Tornillo de la manija trasera fija

Agregar administradores (Número de administradores 9): organigrama

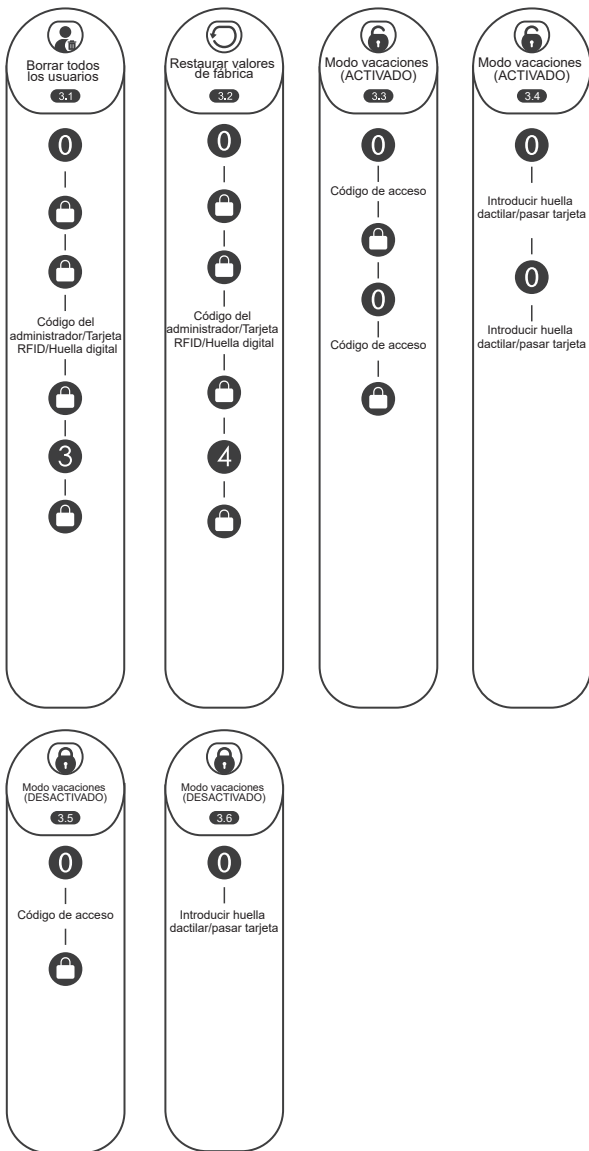
El administrador de la cerradura puede registrar 10 Códigos de Acceso, incluida la huella digital/contraseña/ tarjeta inteligente. Ejemplo: 4 unidades de huellas dactilares de administrador, 4 unidades de contraseñas de administrador, 2 unidades de tarjetas inteligentes de administrador, 10 unidades en total.
(Luz LED: Éxito: luz verde, Error: luz roja)



Añada usuarios (Número de usuarios 190): organigrama



Otros ajustes: organigrama



Tenga en cuenta, hay límites en la cantidad como se indica a continuación:

Capacidad de huellas dactilares ≤ 100 cas

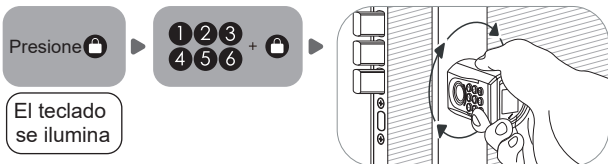
Capacidad de contraseñas ≤ 200 cas

Capacidad de tarjetas inteligentes ≤ 199 cas.

Capacidad de cantidad total (huellas dactilares + contraseñas + tarjetas inteligentes) ≤ 200 cas

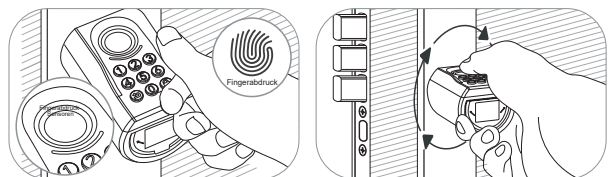
Bloqueo y desbloqueo

Desbloquee la puerta desde el exterior

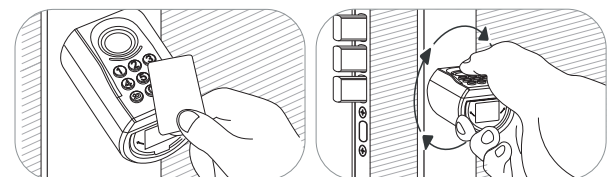


Si introduce un código incorrecto 5 veces seguidas, la cerradura inteligente se bloqueará durante 90 segundos y no podrá utilizarse.

Pulse cualquier tecla para reactivar

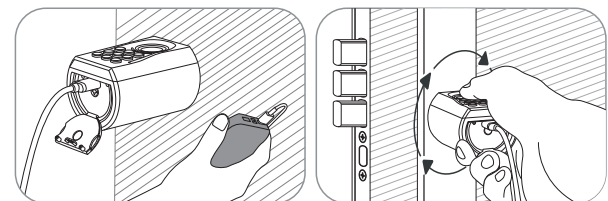


Pulse cualquier tecla para reactivar



Llave USB para copia de seguridad de emergencia

Abra la cubierta del código QR en la manilla delantera, utilice el puerto USB (Tipo-c) y conecte la aplicación para desbloquearlo automáticamente.



La perilla se puede girar 360º libremente después de bloqueada. Para proteger la cerradura de daños por la torsión con fuerza.

Aviso de batería baja:

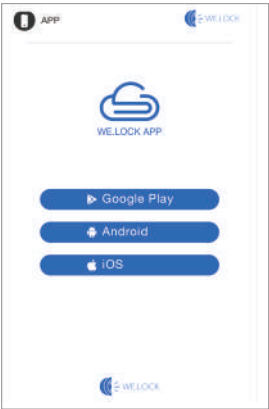
Cuando la potencia es inferior a 3,7 V, la luz roja se encenderá como advertencia 5 veces con el zumbador sonando

Instrucciones de activación e inicio de sesión de Bluetooth

Escanea el código QR del candado.

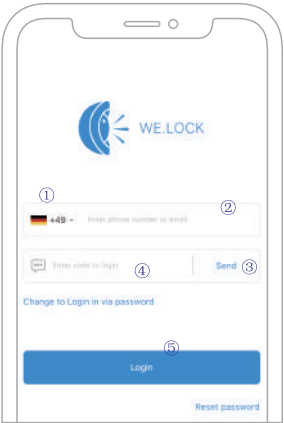


Seleccione "Android / iOS" para descargar

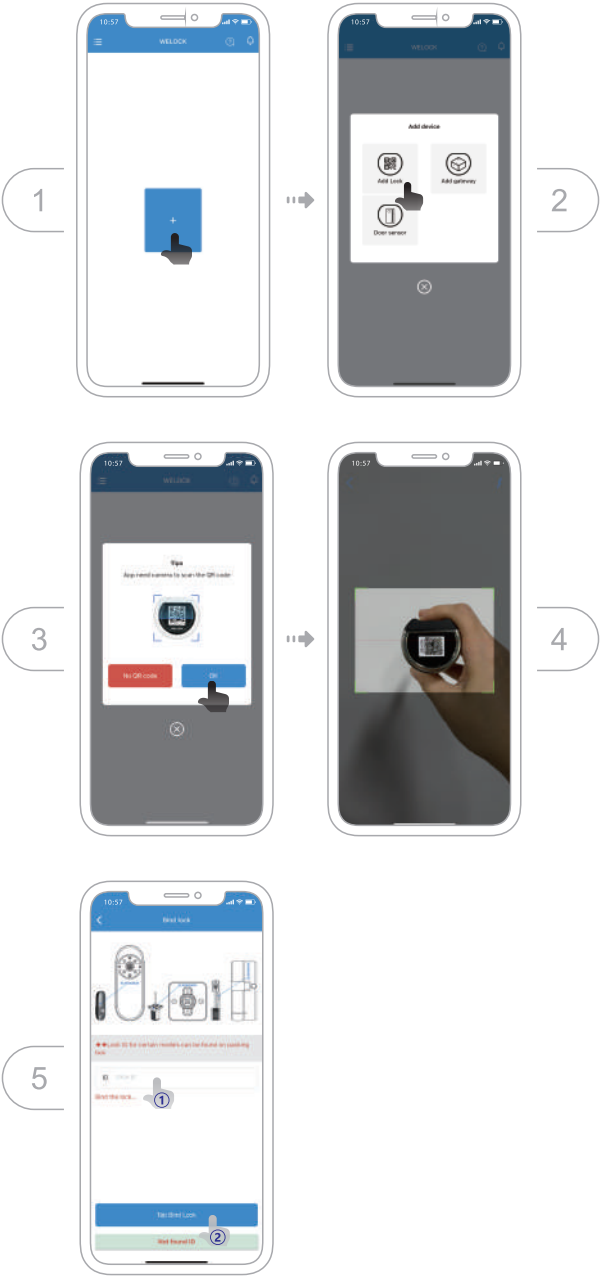


Inicie sesión en la aplicación

- ① Seleccione su país/región
- ② Introduce el número de teléfono/correo electrónico para obtener el código de verificación
- ③ Haga clic en "Enviar"
- ④ Introduzca el código de verificación después de recibir el mensaje
- ⑤ Haga clic en "Iniciar sesión"



Vincular el dispositivo



Especificaciones

Marca	WE.LOCK
Tipos de puertas aplicables	Universal: Puertas de madera , puertas inferiores , puertas de entrada , etc
Rango ajustable	50-100mm
Temperatura de funcionamiento	-25 C - 60 C
Tiempos de ciclo de prensado	100.000 veces
Material de la manilla	Acero inoxidable + plástico PC
Forma de desbloquear	Huella dactilar / código de acceso/ tarjeta ic / APP/copia de seguridad USB
Tipo de batería	3*Batería AAA
Entrada de energía	3.6V - 4.5V
Sustitución de la batería	Reemplazable
Color	Plata
Duración de la batería	10-12 meses

Preguntas Frecuentes

- **¿Cómo puedo saber si la cerradura está sin energía?**
Cuando la potencia es inferior a 3,7 V, la luz roja se encenderá como advertencia 5 veces con el zumbador sonando
- **¿Sigue funcionando el pestillo de la cerradura después de cambiar la cerradura?**
No, no va a funcionar. El sensor de la huella dactilar tiene una película protectora especial
- **Después de mucho tiempo de uso ¿Leerá muy lentamente la huella dactilar o no la reconocerá?**
Sigue funcionando. Solo sustituye el cilindro. No afectará la función de la cerradura original.
- **¿Es complicada de configurar?**
Siga las instrucciones o busque el vídeo de configuración de welock a través de YouTube para configurar la cerradura inteligente; si tiene alguna duda, póngase en contacto con nuestro servicio de atención al cliente.
- **Si instalo We.Lock en todas las puertas de mi casa, ¿puedo utilizar la aplicación del teléfono para desbloquearlas todas?**
Sí, puede. Un teléfono puede abrir muchas cerraduras diferentes. Sólo tiene que recordar el nombre de cada una.
- **Servicio en línea**
Correo electrónico: service@welockglobal.com

