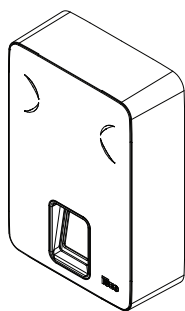


1NCA CABLE FREE

INSTALLATION GUIDE (EN)



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Non contractual document. Subject to change. Cod. KW11100 - 12/04/2023
1NCA Cable Free Installation Guide (EN) - © 2023 Iseo Serrature S.p.a.

WARNINGS



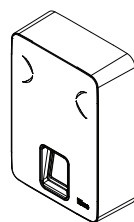
EC Declarations of conformity available at:
<https://www.iseo.com/it/en/download>

- Read this manual prior to use the device in order to ensure a safe and proper use.
- Preserve this manual as future reference.
- The installation and maintenance of the device must be carried out by qualified technical staff, adequately trained by ISEO.
- The instructions should be carefully followed during installation. These instructions and any maintenance instructions should be passed on by the installer to the user.
- No modifications of any kind are permitted, except for those described in these instructions.
- The product must be destined only for the use for which it is expressly designed and therefore as a door lock for residential, commercial and light industry locations. Any other use is considered improper and dangerous.
- For all repairs, exclusively contact a technical assistance center authorized by the constructor.
- Remove the batteries before carrying out any technical service that involves opening or accessing the internal parts of the product.
- Dispose of the product and batteries separately from household waste, in accordance with local laws and regulations.
- Battery replacement must be carried out by qualified technical staff. Replace all batteries at the same time. Risk of explosion if the batteries are replaced with an incorrect type.

TECHNICAL DATA

- **PRODUCT:**
1NCA Cable Free
- **APPLICATION:**
To manage and open any ISEO Smart device
- **MODELS:**
 - Cable Free keyboard and fingerprint
 - Cable Free keyboard
 - Cable Free LED only
- **SOFTWARE COMPATIBILITY:**
 - ARGO System
 - V364 System
 - Integrators by SDK
- **POWER SUPPLY:**
4 x Alkaline batteries 1.5V type AA
- **KEY FEATURES:**
 - 12 keys capacitive keyboard (keyboard models)
 - Multi-color LED (green, red, yellow)
 - Multifrequencies buzzer
 - Automatic low power mode
 - Modular design
 - Multi-holes fixing bracket
- **COMMUNICATION INTERFACES:**
 - Bluetooth 5.0 - Frequency 2,40 - 2,4835 GHz
Maximum power: < 10 mW
 - RFID reader frequency 13,553 - 13,567 MHz,
maximum magnetic field: < 40 µA/m (measured
at 10m at the maximum power capacity).
Compatible to:
 - ISO/IEC 14443 Type A and Type B cards
 - MIFARE Classic & DESFire (EV1, EV2, EV3)
 - ISEO Cards & Keyfobs (min.20mm antenna diam.)
 - NFC (static UID required)
- **CERTIFICATIONS:**
Compliance to RED, European and UK directives
concerning radio equipment regulations
IP Grade: IP66
- **HOUSING:**
To be fixed to the wall by the multi-holes fixing
bracket
- **OPERATING TEMPERATURES:**
 - Working temperature: -20°C/+55°C
 - Storage temperature: -20°C/+70°C
 - H.R.: Max. 95% with no condensing

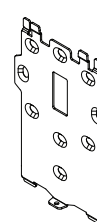
PACKAGE CONTENTS



Cable Free



4 x Alkaline
batteries



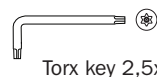
Fixing bracket



2 x screws and
wall plugs



1 x fixing bracket
Torx screw
(M2,5x5)

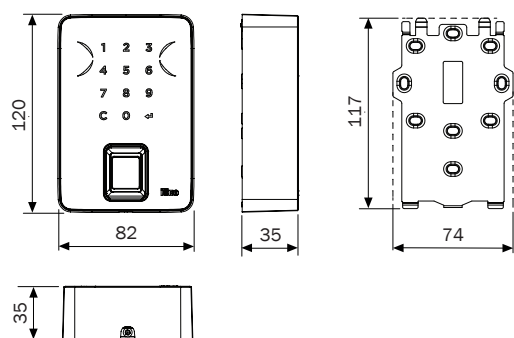


Torx key 2,5x5

MODELS & DIMENSIONS

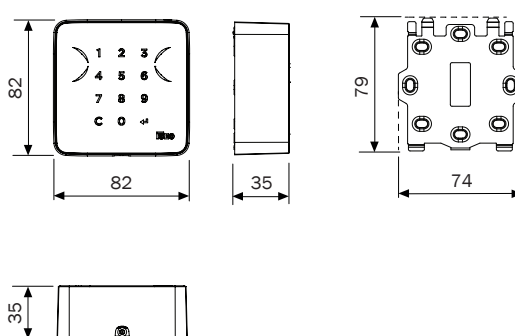
Cable Free RFID with keyboard and
fingerprint (art. 5E1511355)

Fixing bracket

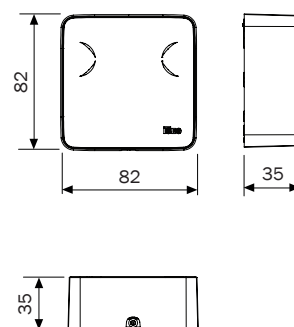


Cable Free RFID with keyboard
(art. 5E1511255)

Fixing bracket

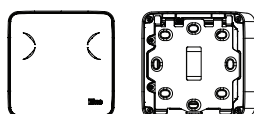


Cable Free RFID - LED only
(art. 5E1511155)

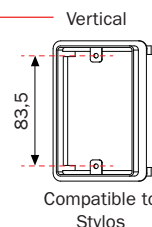
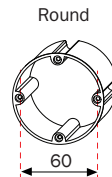
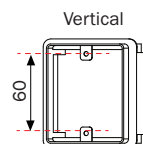
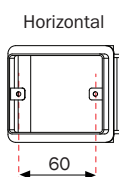
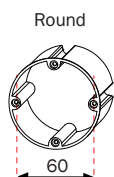
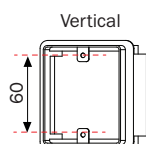
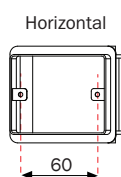
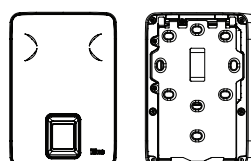


COMPATIBILITY WITH RECESSED WALL BOX

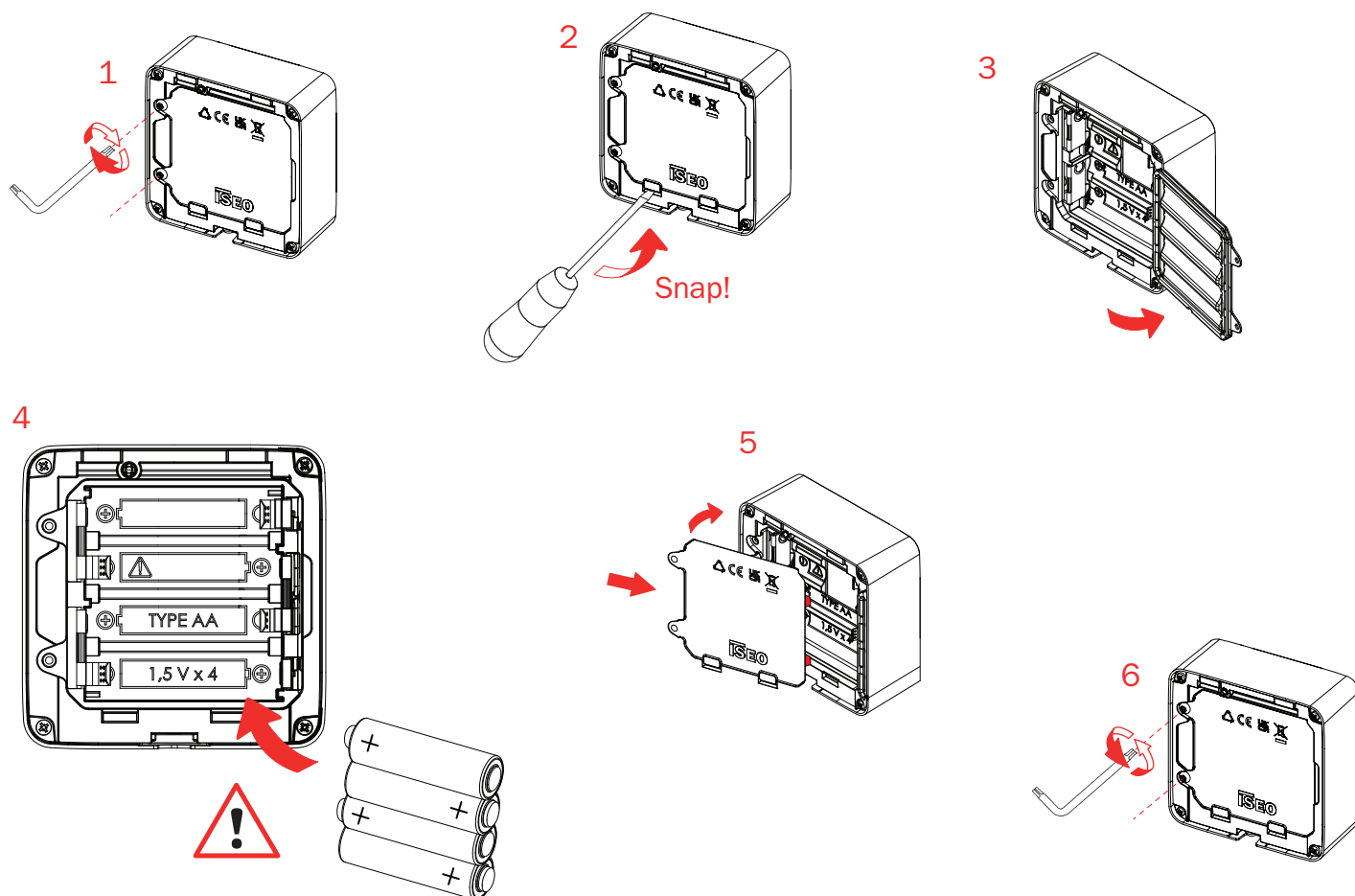
Cable Free RFID with
keyboard or LED only



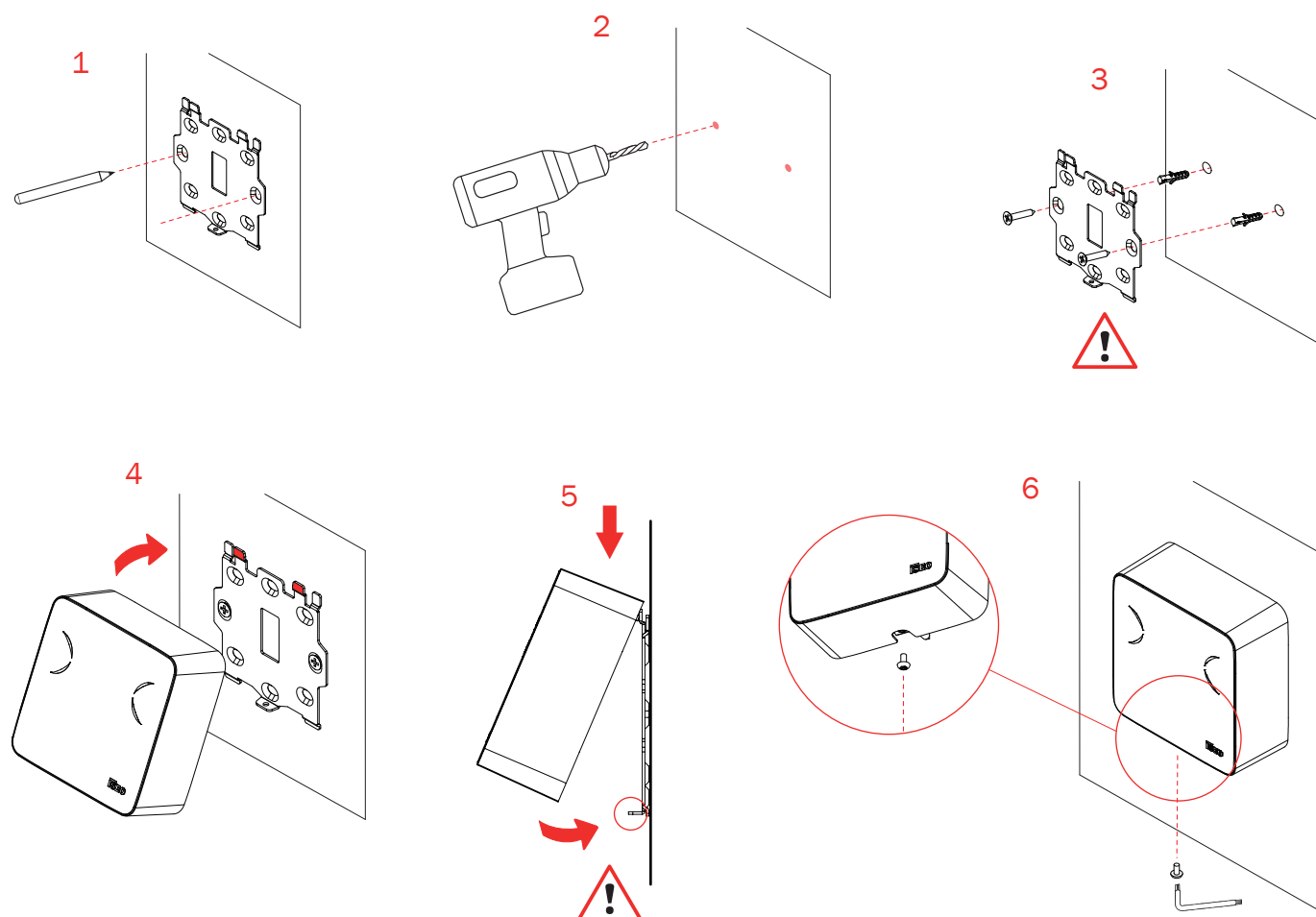
Cable Free RFID with
keyboard and fingerprint



BATTERY INSTALLATION & REPLACEMENT

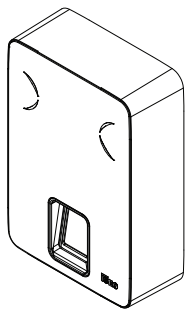


INSTALLATION EXAMPLE - Cable Free RFID (horizontal fixing)



1NCA CABLE FREE

GUIDA INSTALLAZIONE (IT)



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AVVERTENZE

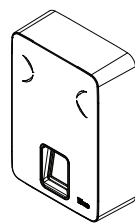


- Leggere il manuale utente prima dell'utilizzo del prodotto al fine di garantire un uso sicuro e corretto.
- Conserva questo manuale come riferimento futuro.
- L'installazione e la manutenzione del prodotto devono essere effettuate da personale tecnico qualificato, adeguatamente addestrato da ISEO.
- Le istruzioni devono essere seguite attentamente durante l'installazione. L'installatore deve fornire all'utente queste istruzioni ed eventuali istruzioni per la manutenzione.
- Nessuna modifica di alcun tipo è consentita, ad eccezione di quelle descritte in queste istruzioni.
- Il prodotto dovrà essere destinato solo all'uso per il quale è stato espressamente concepito e cioè come serratura di porta per ambiente civile e industriale. Ogni altro uso è da considerarsi improprio e pericoloso.
- Per le riparazioni, rivolgersi esclusivamente a un centro di assistenza tecnica autorizzato dal costruttore.
- Rimuovere le batterie prima di eseguire qualsiasi intervento tecnico che comporti l'apertura o l'accesso alle parti interne del prodotto.
- Smaltire il prodotto e le batterie separatamente dai rifiuti domestici, secondo le norme e le disposizioni locali.
- La sostituzione delle batterie deve essere eseguita da personale tecnico qualificato. Sostituire tutte le batterie contemporaneamente. Rischio di esplosione se le batterie vengono sostituite con un tipo errato.

DATI TECNICI

- **PRODOTTO:**
1NCA Cable Free
- **APPLICAZIONE:**
Per gestire ed aprire i dispositivi ISEO Smart
- **MODELLI:**
 - Cable Free tastiera e lettore di impronte
 - Cable Free tastiera
 - Cable Free solo LED
- **COMPATIBILITÀ SOFTWARE:**
 - Sistema ARGO
 - Sistema V364
 - Integratori tramite SDK
- **ALIMENTAZIONE:**
4 x Batterie alcaline 1,5V tipo AA
- **CARATTERISTICHE PRINCIPALI:**
 - Tastiera capacitiva a 12 tasti (modelli con tastiera)
 - LED multi-colore (verde, rosso, giallo)
 - Buzzer multifrequenza
 - Modalità basso consumo automatica
 - Design modulare
 - Staffa fissaggio con fori multipli
- **INTERFACCE DI COMUNICAZIONE**
 - Bluetooth 5.0 - Frequenza 2,40 - 2,4835 GHz
 - Potenza massima: < 10 mW
 - Frequenza lettore RFID 13,553 - 13,567 MHz, massimo campo magnetico: < 40 µA/m (misurato a 10m alla massima potenza erogabile).
 - Compatibile a:
 - ISO/IEC 14443 cards Tipo A e Tipo B
 - MIFARE Classic & DESFire (EV1, EV2, EV3)
 - ISEO Cards & Keyfobs (diam. antenna min.20mm)
 - NFC (richiesto UID statico)
- **CERTIFICAZIONI:**
Conformità alle direttive RED, europee e britanniche relative alle normative sulle apparecchiature radio Grado IP IP66
- **INSTALLAZIONE:**
Fissaggio a muro per mezzo della staffa con fori multipli
- **TEMPERATURE DI FUNZIONAMENTO:**
 - Temperatura di funzionamento: -20°C/+55°C
 - Temperatura di immagazzinamento: -20°C/+70°C
 - H.R.: Max. 95% senza condensa

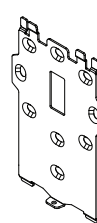
CONTENUTO DELLA CONFEZIONE



Cable Free



4 x Batterie alcaline



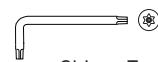
Staffa di fissaggio



2 x viti e tasselli fissaggio a muro



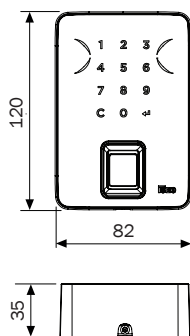
1 x vite Torx per staffa di fissaggio (M2,5x5)



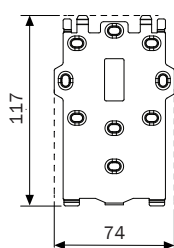
Chiave Torx 2,5x5

MODELLI E DIMENSIONI

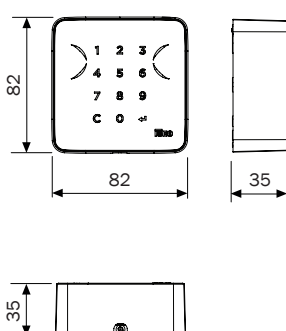
Cable Free RFID con tastiera e lettore di impronte (art. 5E1511355)



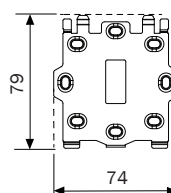
Staffa di fissaggio



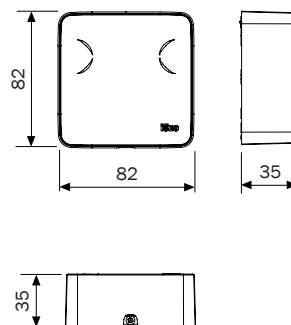
Cable Free RFID con tastiera (art. 5E1511255)



Staffa di fissaggio

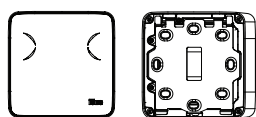


Cable Free RFID - solo LED (art. 5E1511155)

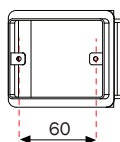


COMPATIBILITÀ CON SCATOLE DA INCASSO A MURO

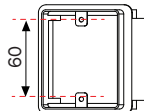
Cable Free RFID con tastiera o solo LED



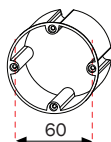
Orizzontale



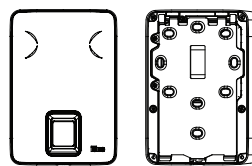
Verticale



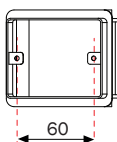
Tonda



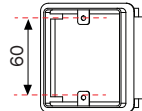
Cable Free RFID con tastiera e lettore di impronte



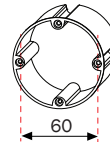
Orizzontale



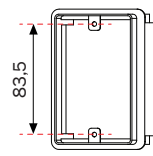
Verticale



Tonda

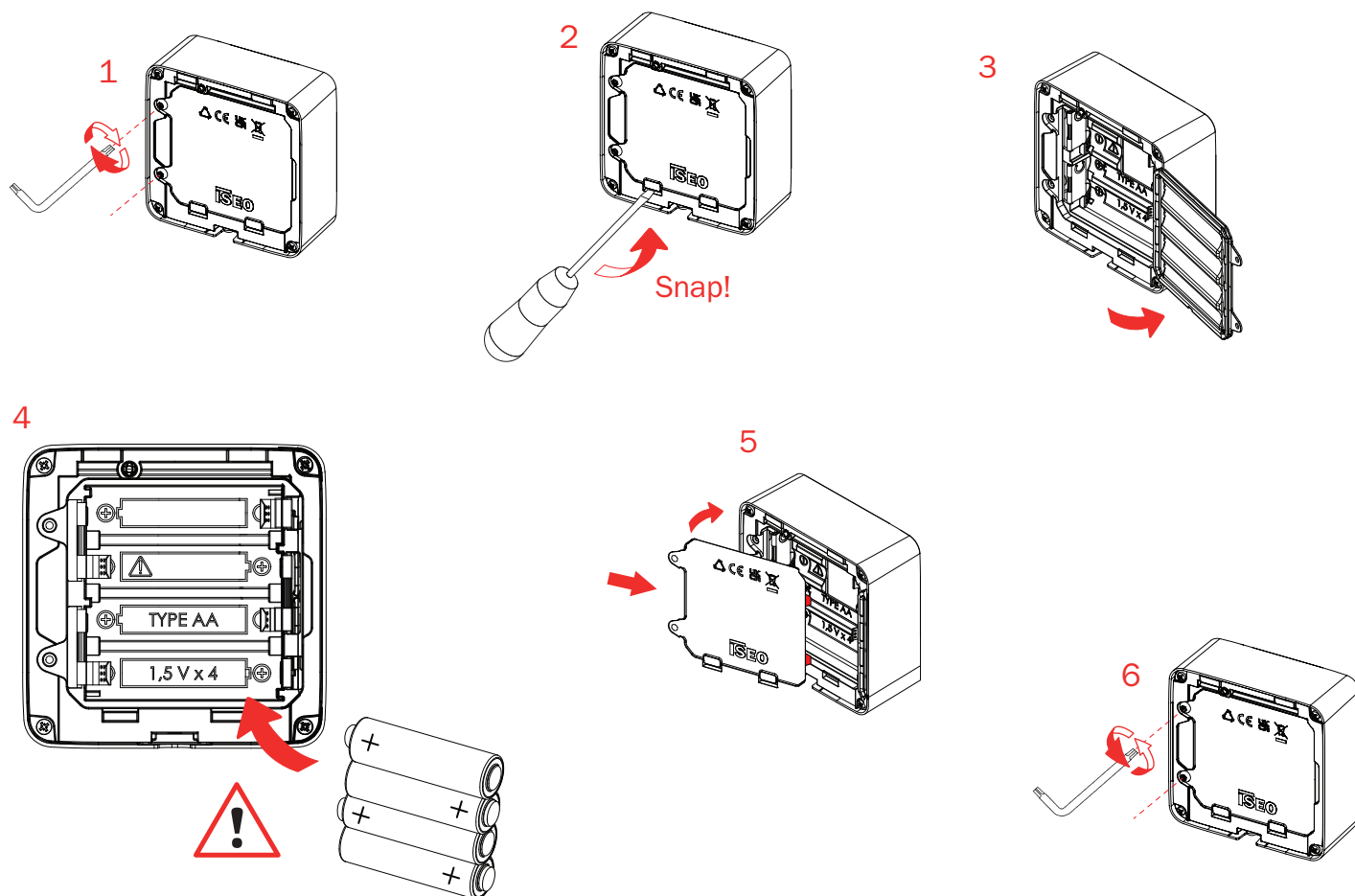


Verticale



Compatibile con Stylos

INSTALLAZIONE E SOSTITUZIONE BATTERIE



ESEMPIO DI INSTALLAZIONE - Cable Free RFID (fissaggio orizzontale)

