Hanwha Vision

VIDEOCAMERA DI RETE

Guida Rapida

TNO-A9084ER

CE

Important
Please check 'Manuals' from our website, before connecting to the Supply,
https://www.hanwhavision.com/en/download-data/

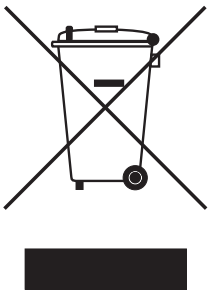
Warranty
Please check "Product warranty information" from our website.
https://www.hanwhavision.com/en/support/warranty/

Videos processed by surveillance equipment cannot be accessed arbitrarily by the manufacturer.

We recommend to use the officially compatible VMS version or latest Hanwha NVR version
when integrating with VMS or Hanwha NVR.

eco
RoHS compliant

Hanwha Vision cares for the environment at all product manufacturing stages, and is taking measures to provide customers with more environmentally friendly products.
The Eco mark represents Hanwha Vision's devotion to creating environmentally friendly products, and indicates that the product satisfies the EU RoHS Directive.



Correct Disposal of This Product (Waste Electrical & Electronic Equipment)

(Applicable in the European Union and other European countries with separate collection systems)

This marking on the product, accessories or literature indicates that the product and its electronic accessories (e.g. charger, headset, USB cable) should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal.



Correct disposal of batteries in this product

(Applicable in the European Union and other European countries with separate battery return systems.)

This marking on the battery, manual or packaging indicates that the batteries in this product should not be disposed of with other household waste at the end of their working life. Where marked, the chemical symbols Hg, Cd or Pb indicate that the battery contains mercury, cadmium or lead above the reference levels in EC Directive 2006/66. If batteries are not properly disposed of, these substances can cause harm to human health or the environment.

To protect natural resources and to promote material reuse, please separate batteries from other types of waste and recycle them through your local, free battery return system.

FOTOCAMERA PER L'USO IN AMBIENTI PERICOLOSI

Class I Division 2 Groups A, B, C, D, T5
Class II Division 2 Groups F, G T85°C

c UL us
LISTED E551427

Ex ec IIC T5 Gc
Ex tc IIIC T66°C Dc

Ex II 3 G
II 3 D

IECEx UL 26.0021X
UL 26 ATEX 3528X

Tamb -40°C ≤ Ta ≤ +60°C
Rating : PoE(48V ⎓) 0.23A, 11.2W

CONDIZIONI SPECIFICHE DI UTILIZZO

- L'apparecchiatura deve essere utilizzata esclusivamente in un'area con grado di inquinamento non inferiore a 2, secondo la definizione della norma IEC/EN 60664-1.
- Devono essere adottate misure per impedire che la tensione nominale venga superata da perturbazioni transitorie superiori al 140%.
- L'apparecchiatura deve essere installata esclusivamente in luoghi in cui il rischio di danni meccanici sia basso.
- Per prevenire le scariche elettrostatiche, toccare il dispositivo solo dopo aver pulito il pannello frontale con un panno umido o indossando guanti antistatici, in modo da evitare l'accumulo di carica elettrostatica.

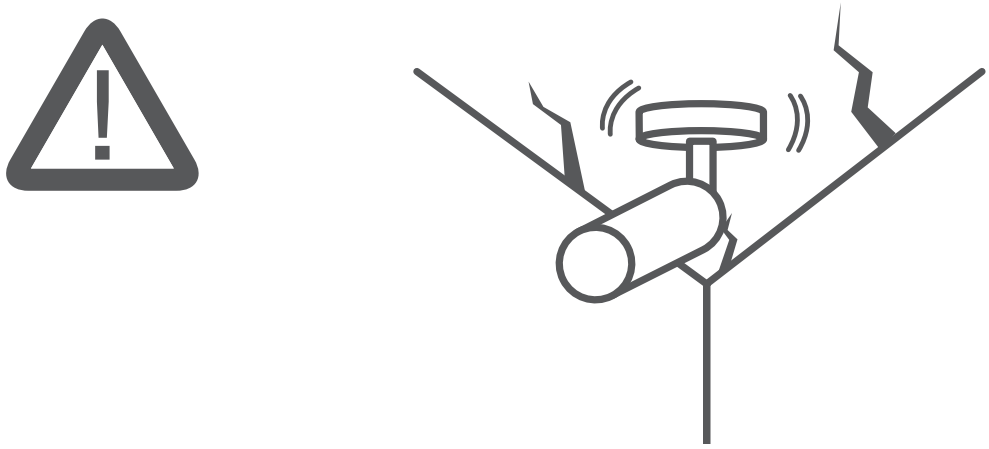
LINK ALLE INFORMAZIONI SUL SERVIZIO

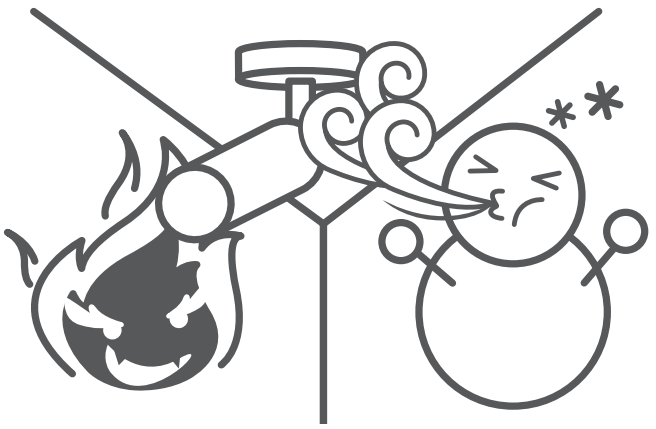
https://supportportal.hanwhavision.com/

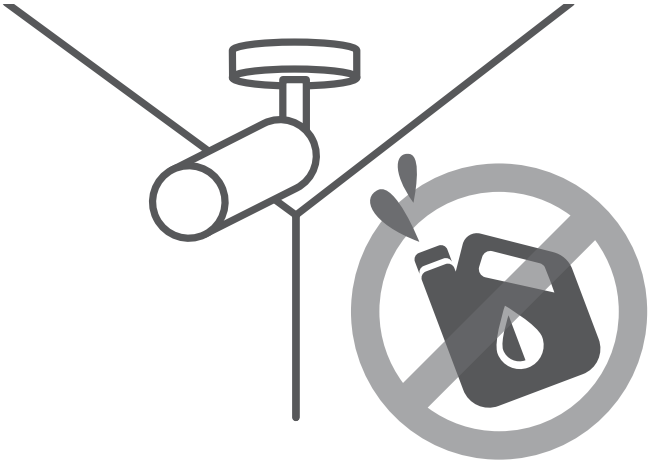
BATTERIA

Le batterie(pacco batterie o batterie installate) non devono essere esposte a eccessivo calore, come luce del sole, fuoco o simili.
La batteria non è sostituibile.
Divieto di abuso di batteria

- Non installare e non utilizzare il tipo di batteria sbagliato.
- Non lasciare la batteria in uno schiacciamento meccanico e non tagliarla, in quanto potrebbe esplodere.
- Non lasciare la batteria in un ambiente a temperatura elevata.
- Non lasciare la batteria in un ambiente a bassa pressione.

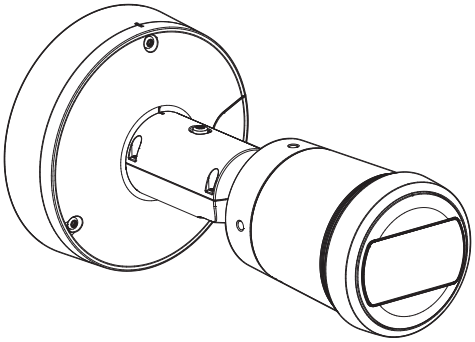
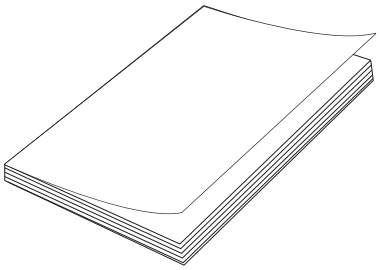
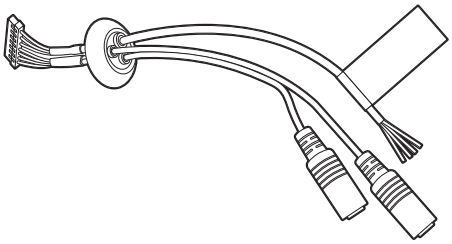
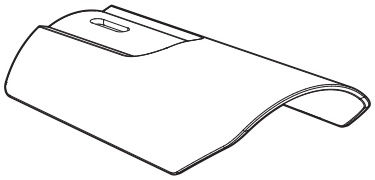
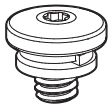
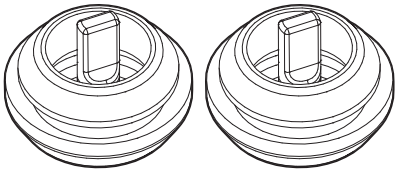
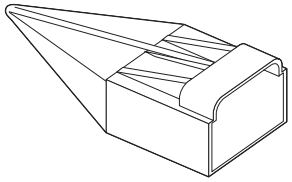


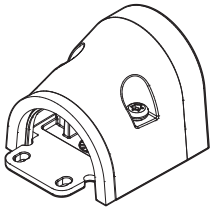




COMPONENT

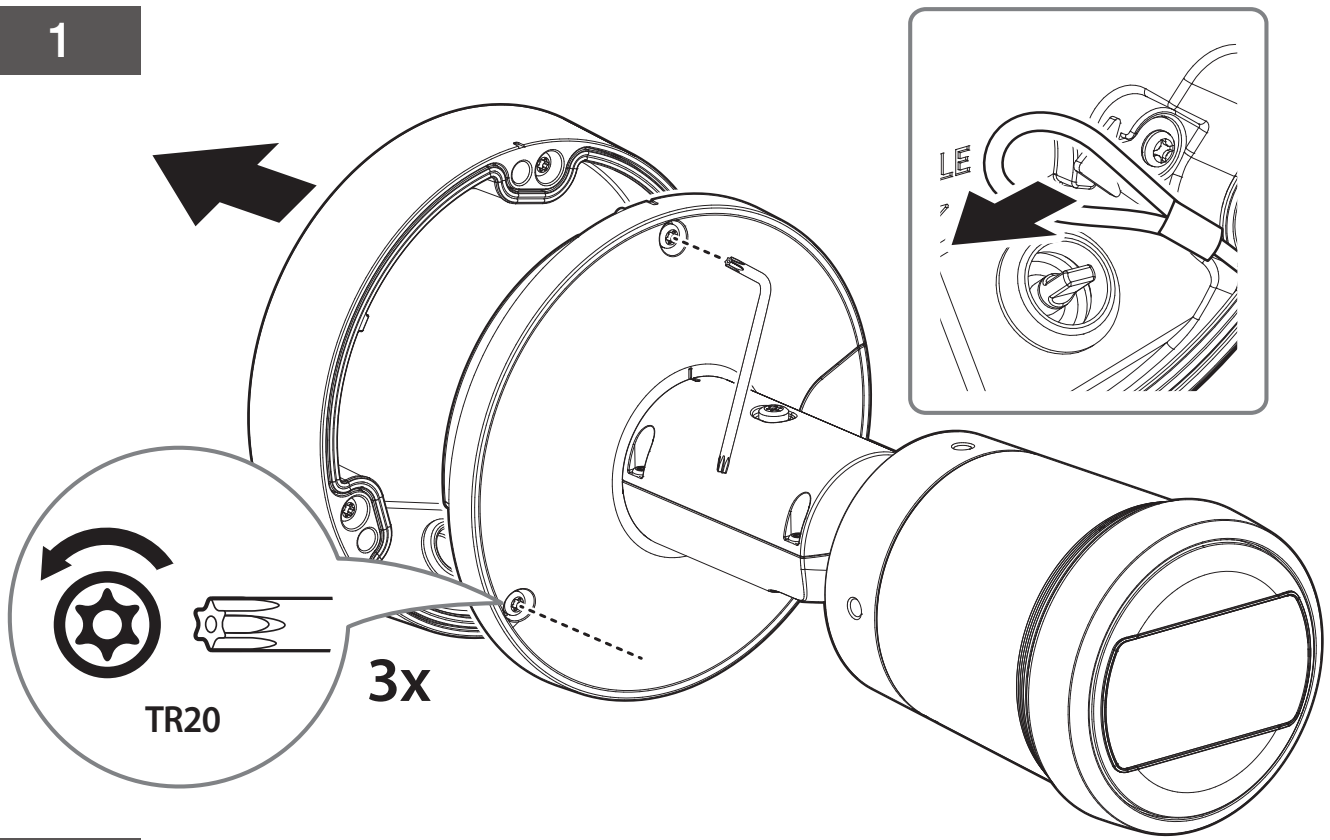
In base al Paese di residenza, gli accessori potrebbero variare.

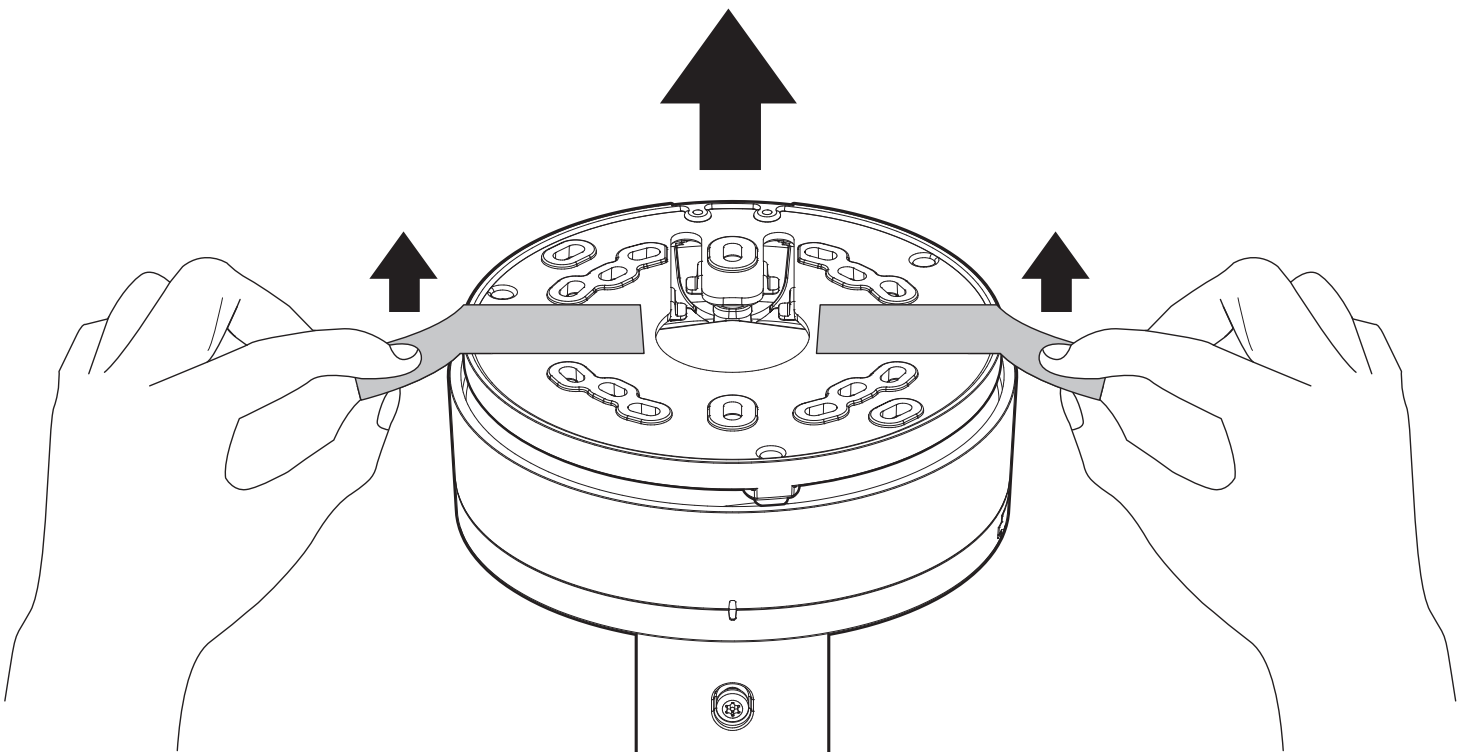


INSTALLATION

1

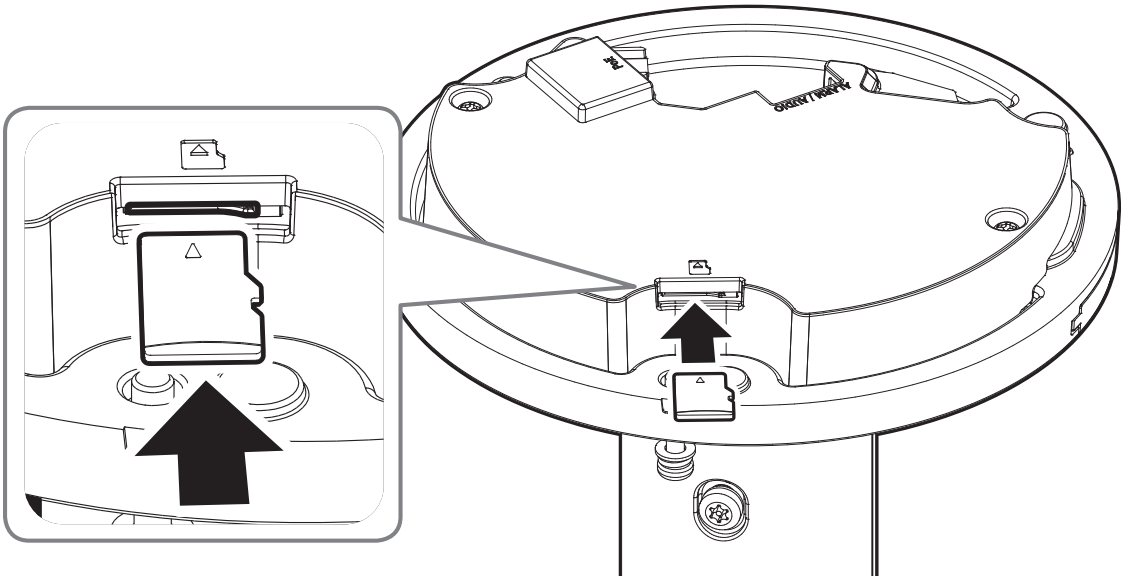


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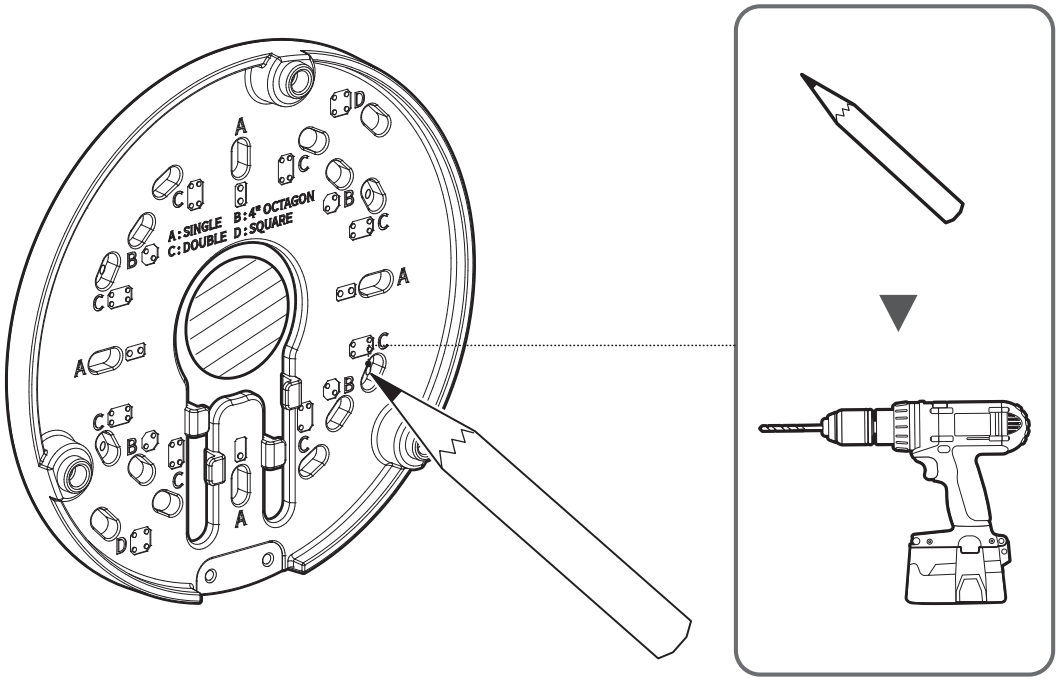


INSTALLATION

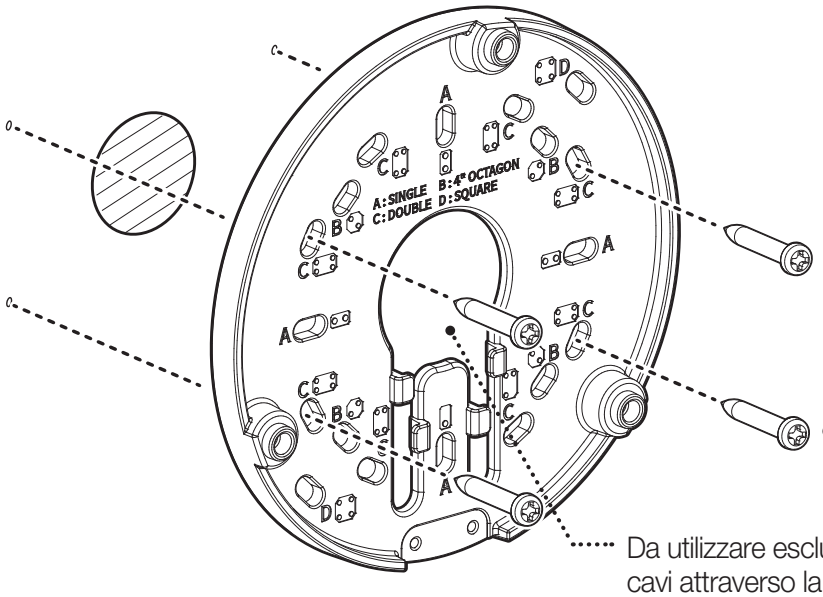
3 • Non incluso : Scheda Micro SD



4-1 • Installazione diretta a parete/soffitto



4-2



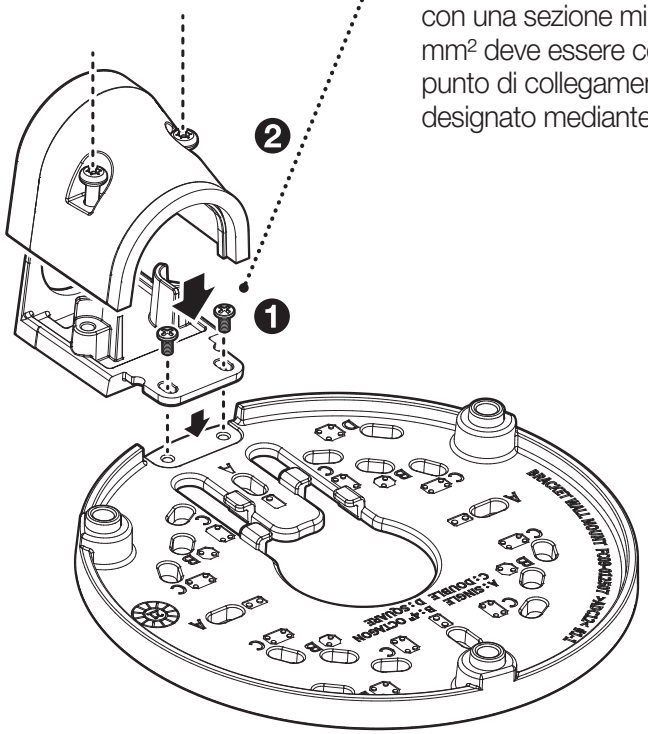
• Non incluso

Da utilizzare esclusivamente per il passaggio dei cavi attraverso la parete.

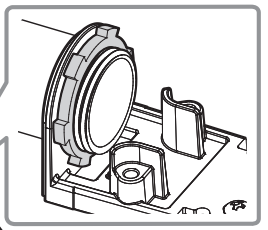
5

• Installazione tramite tubo

* Un conduttore di collegamento con una sezione minima di 4 mm² deve essere collegato al punto di collegamento esterno designato mediante una vite M3.

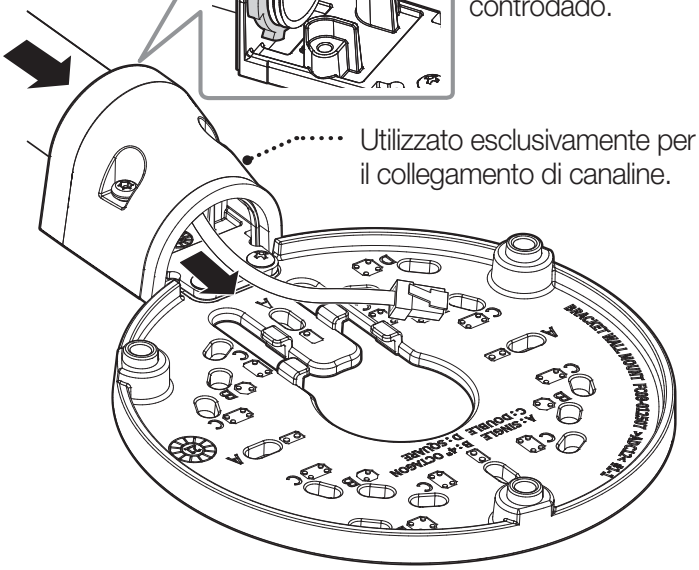


* I punti di ingresso dei cavi/condotti devono essere dotati di pressacavi certificati ATEX/IECEx con le stesse tecniche di protezione e gli stessi gradi di protezione IP.



Il raccordo per canalina viene utilizzato con un controdado.

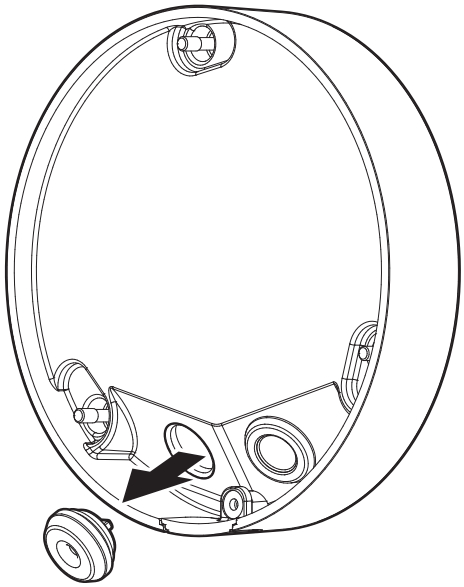
Utilizzato esclusivamente per il collegamento di canaline.



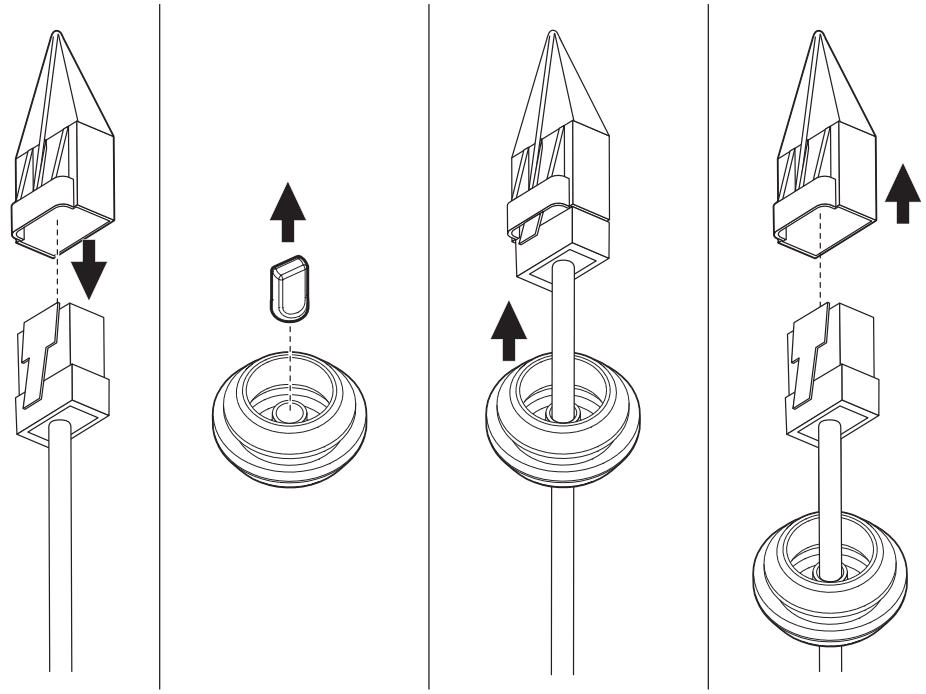
INSTALLATION

6-1

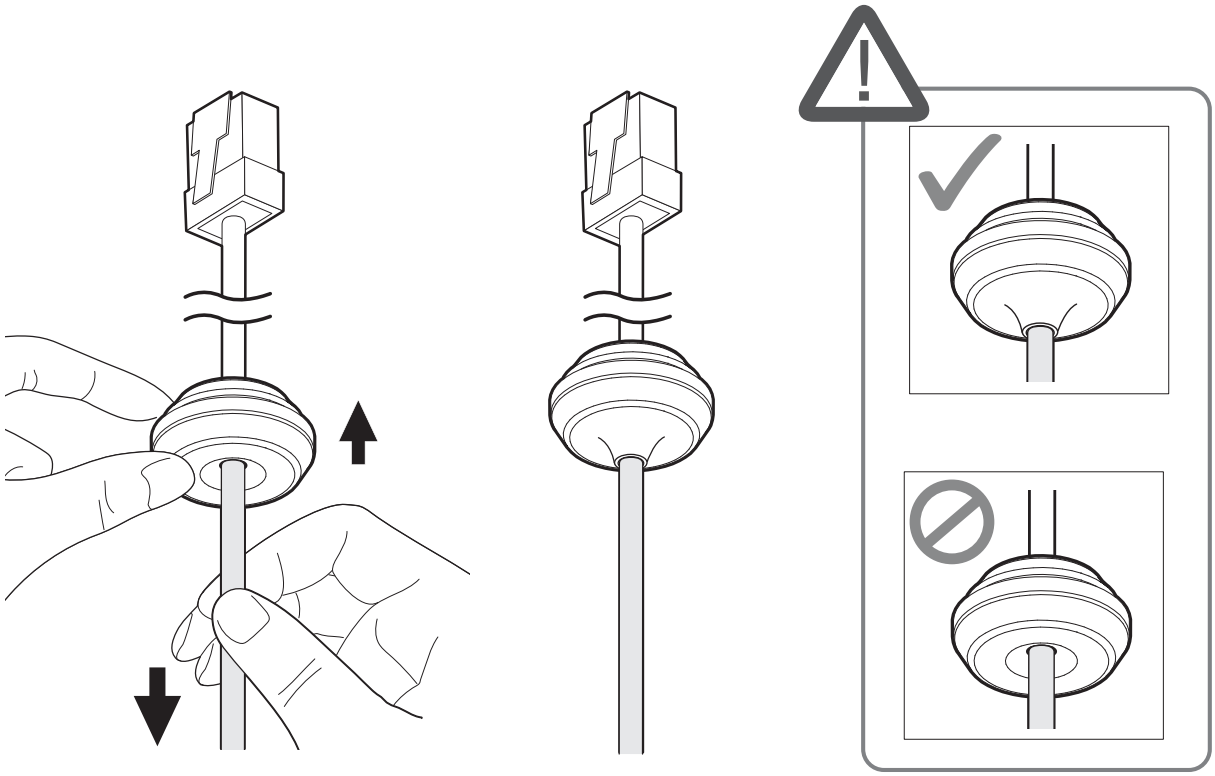
- Installazione del cavo di rete (IP66/IP67)



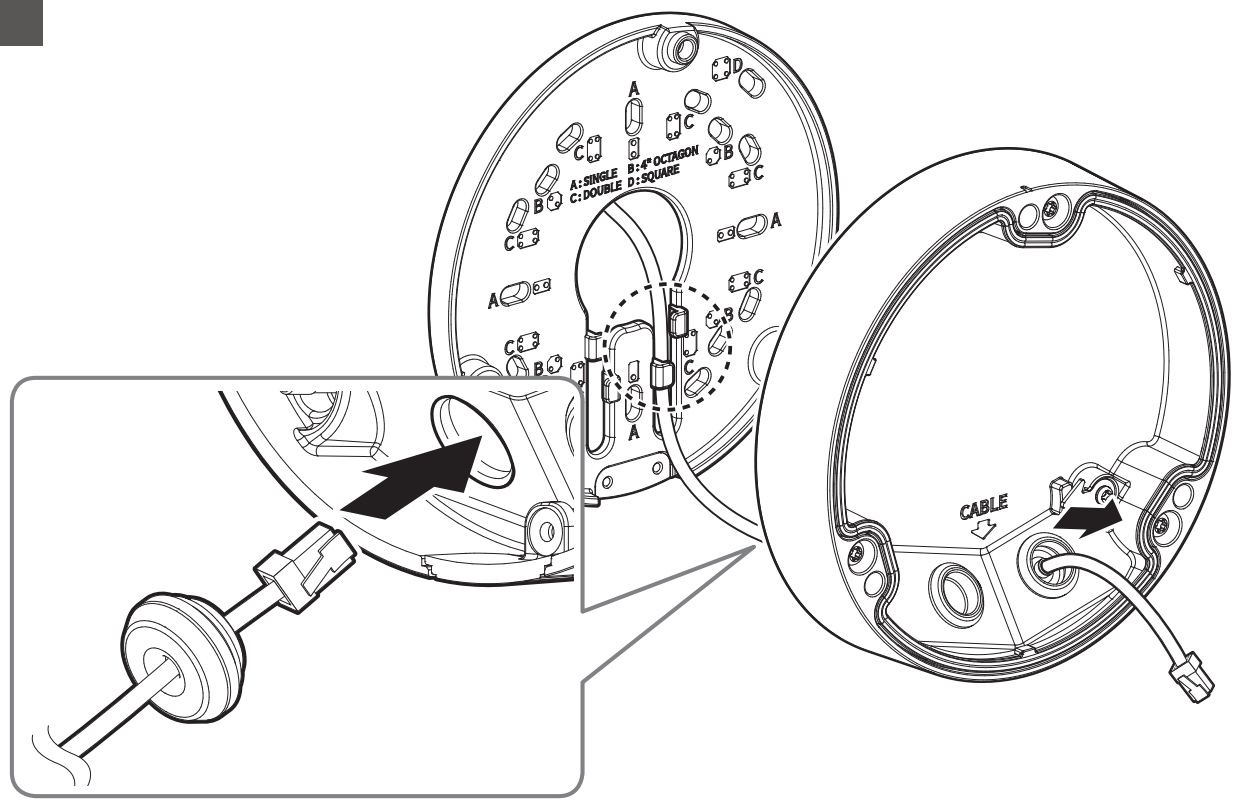
6-2



6-3



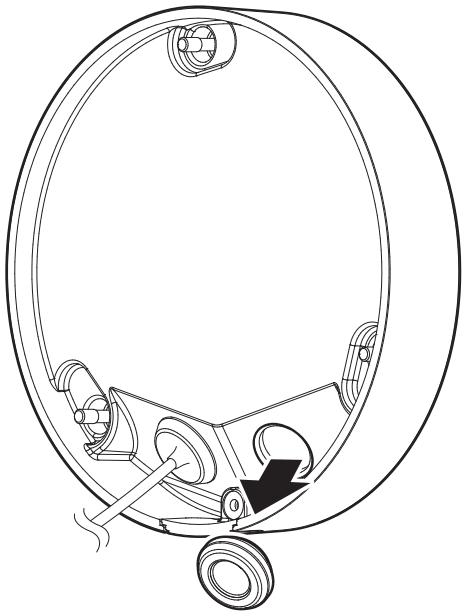
6-4



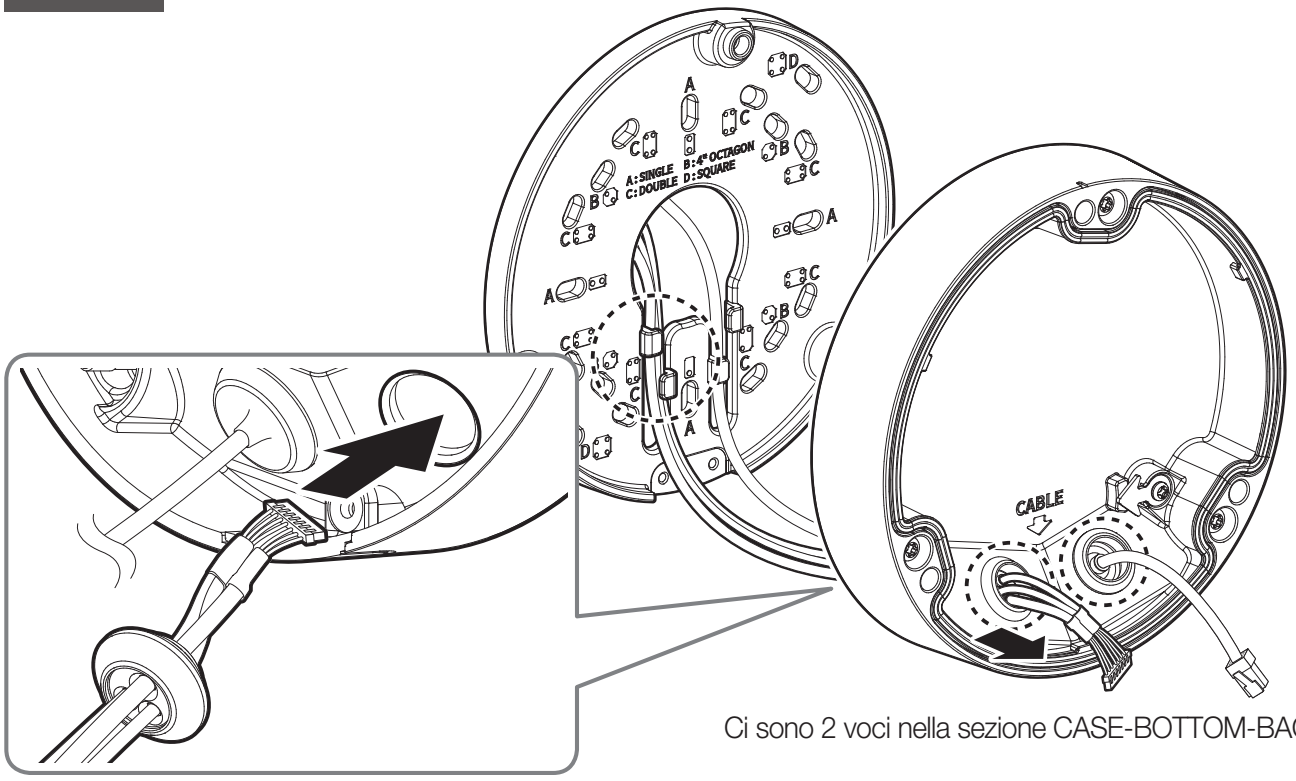
INSTALLATION

7-1

- Installazione di cavi audio/allarme



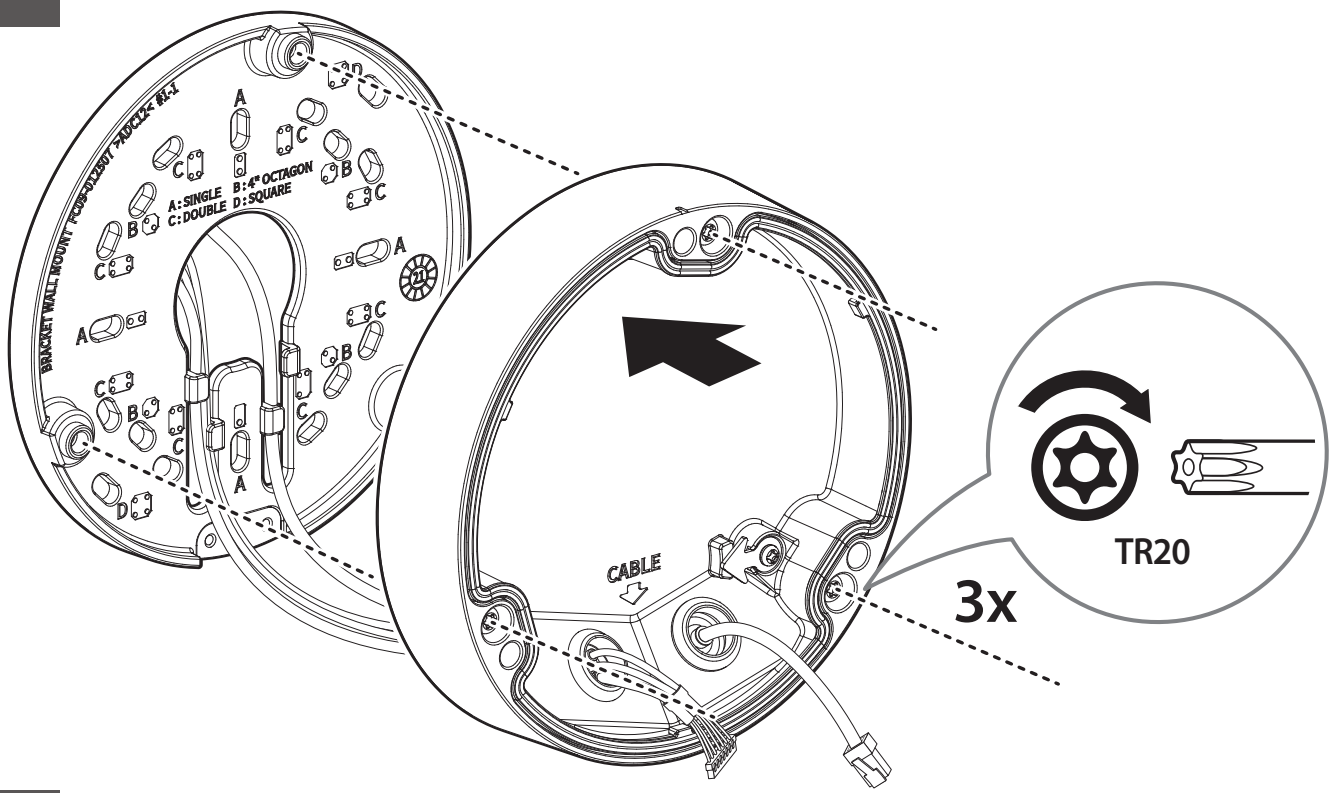
7-2



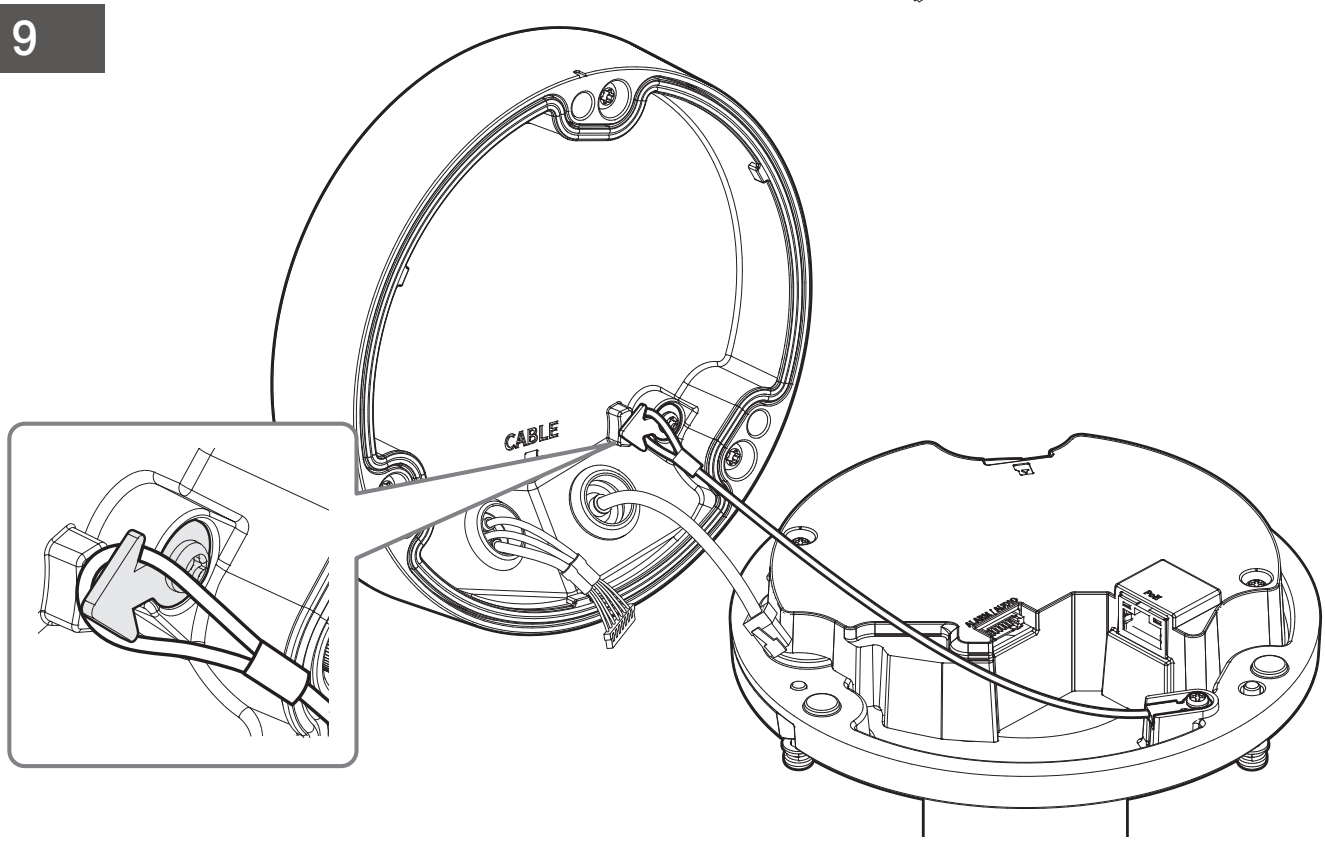
Ci sono 2 voci nella sezione CASE-BOTTOM-BACK-BOX

INSTALLATION

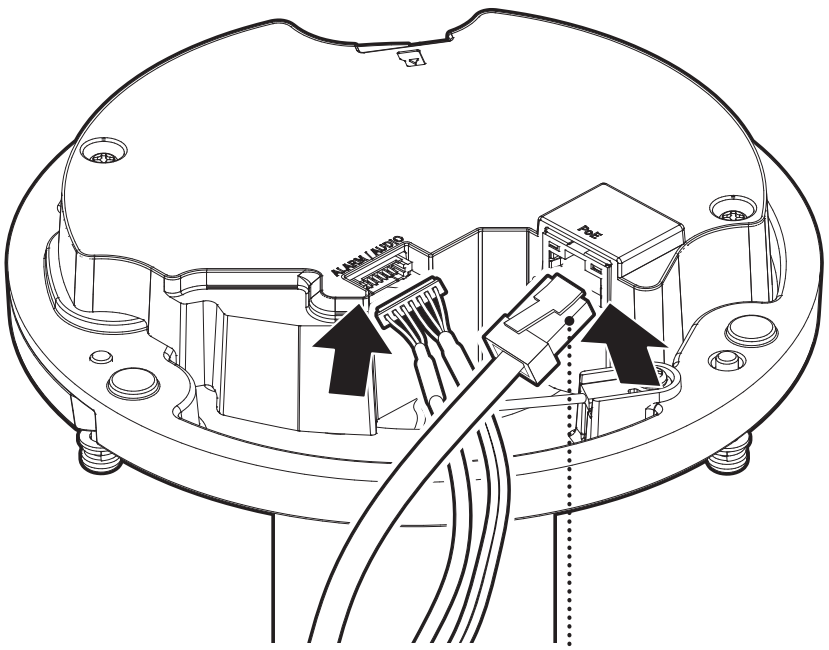
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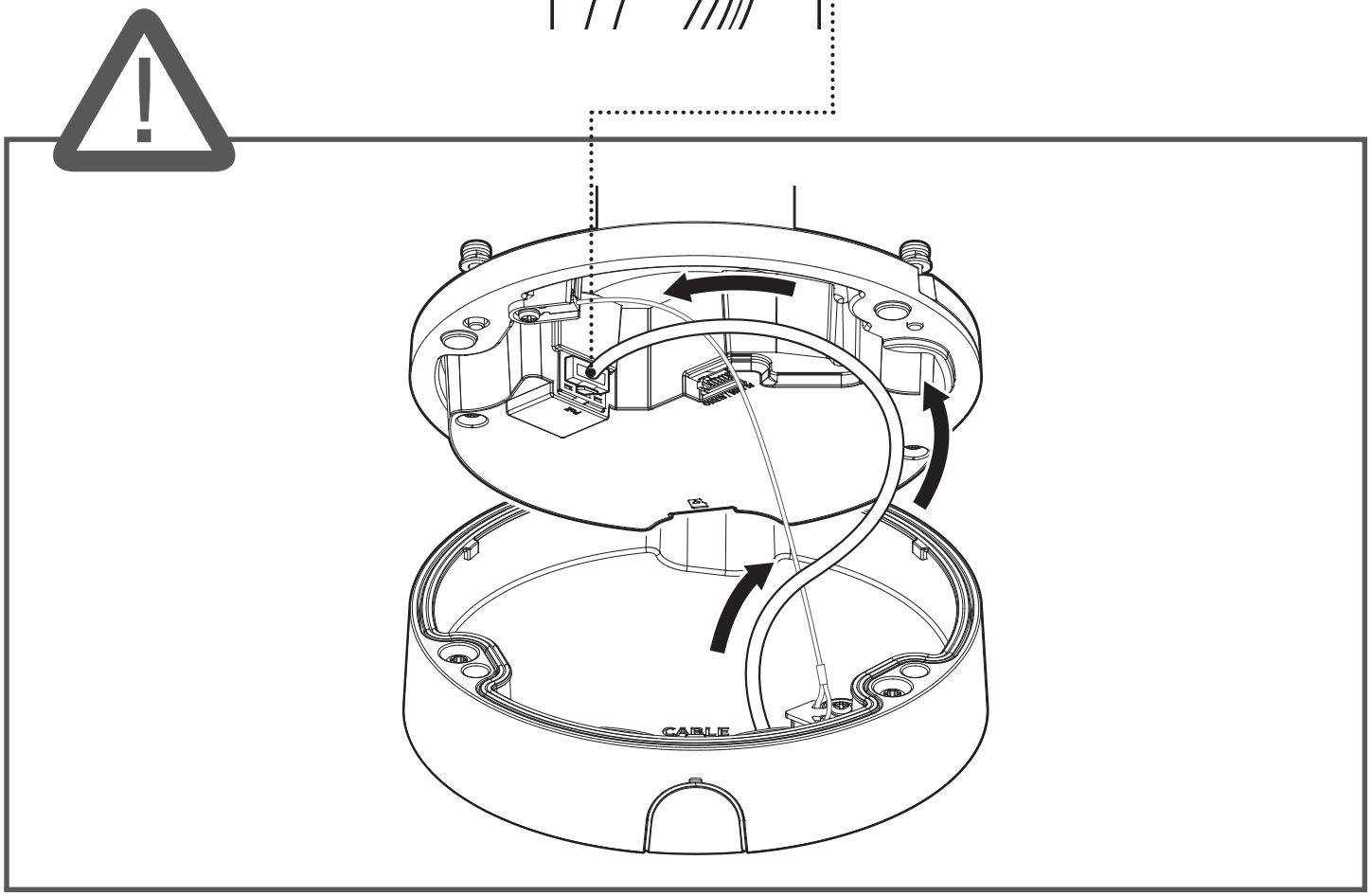


9



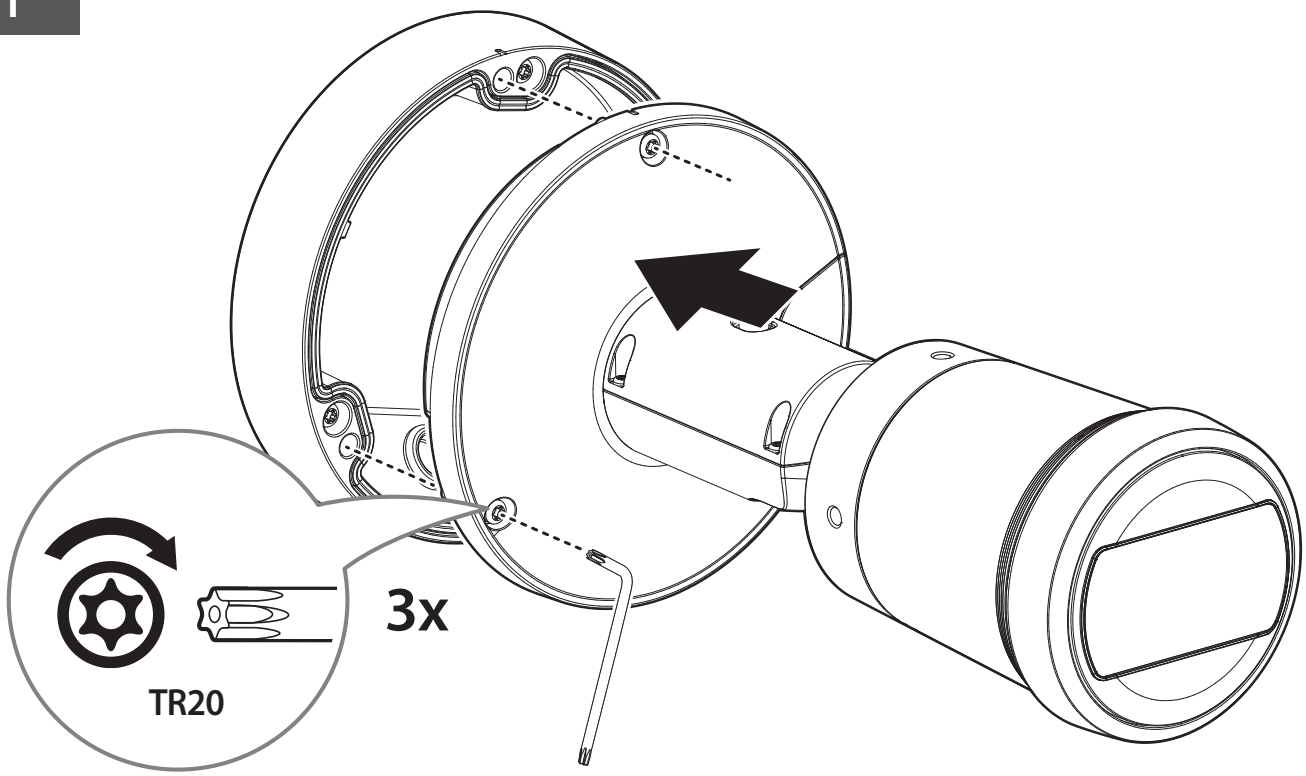
10



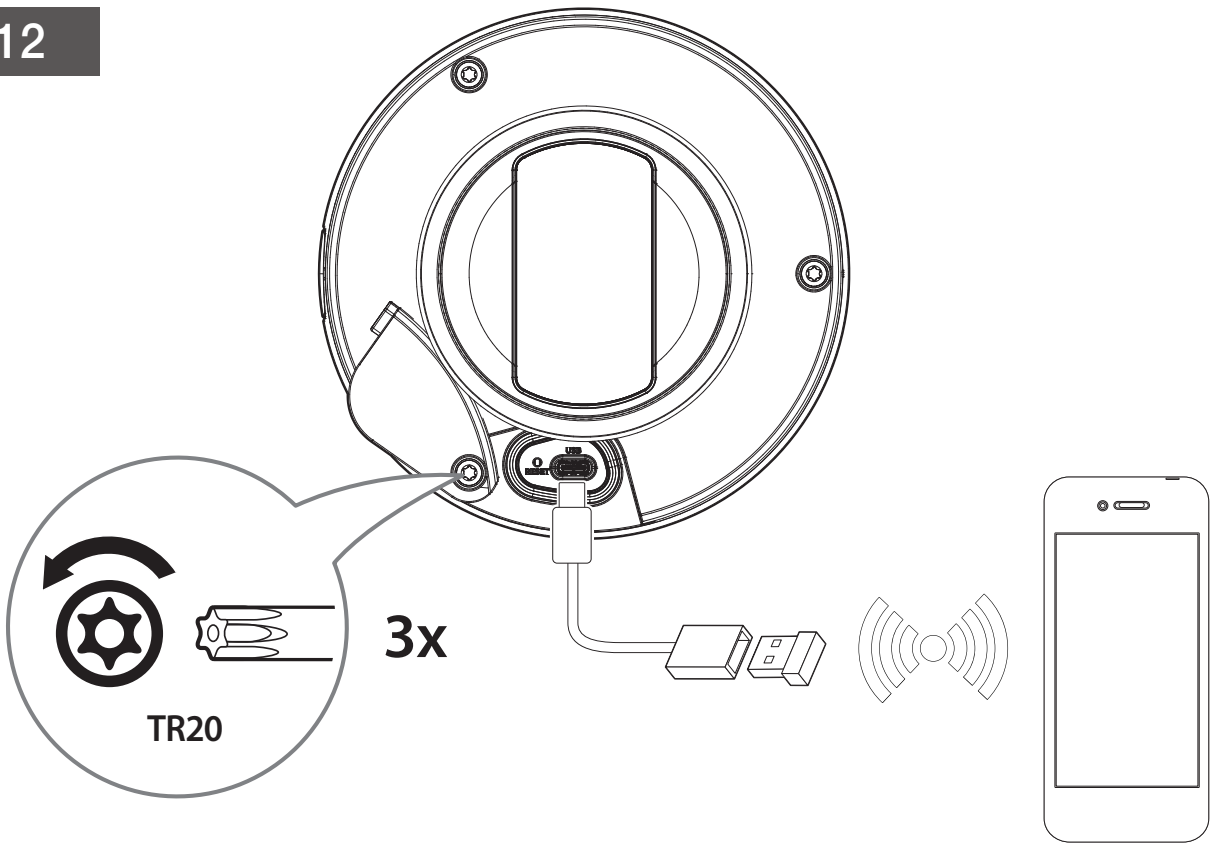


INSTALLATION

11



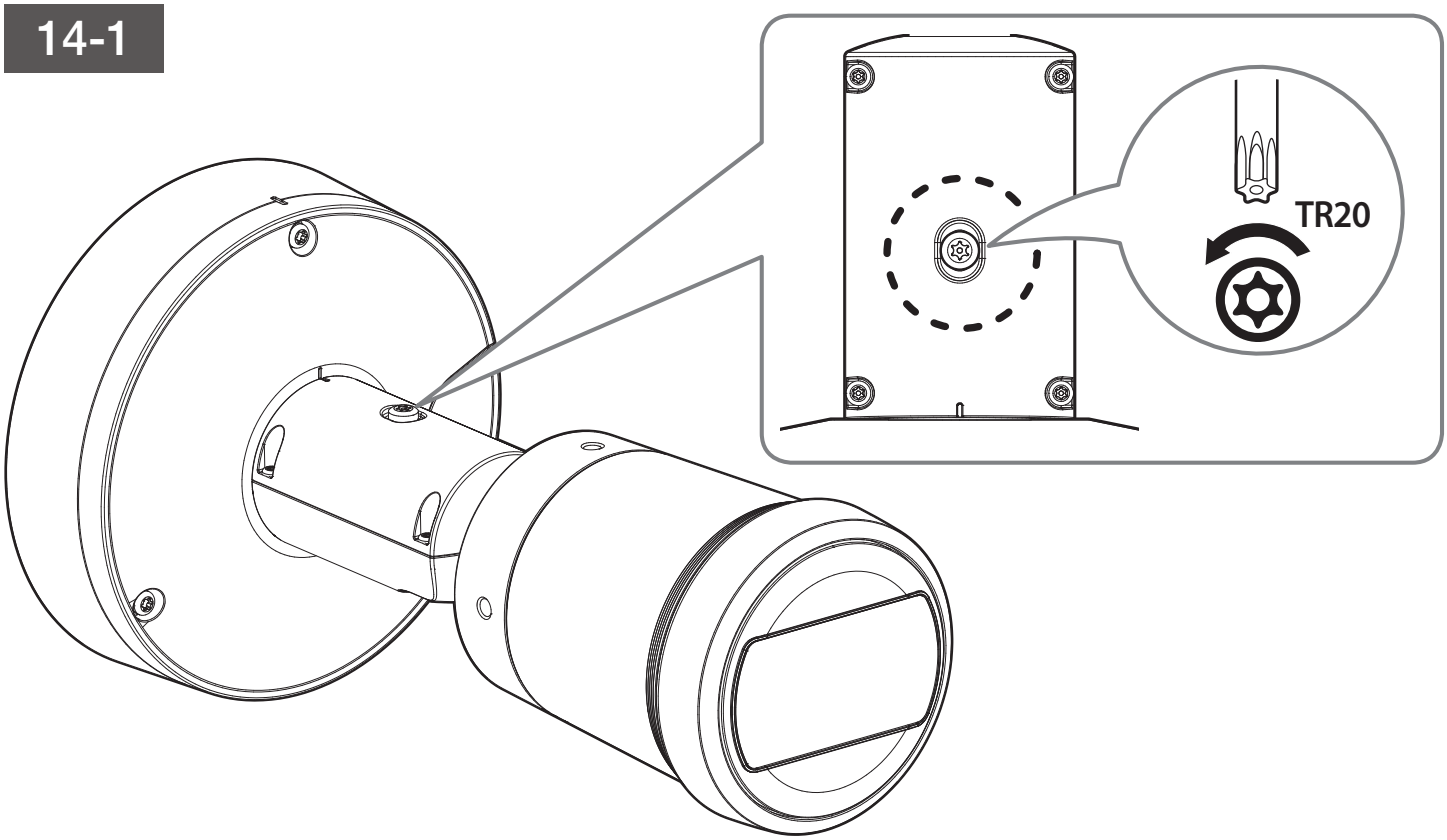
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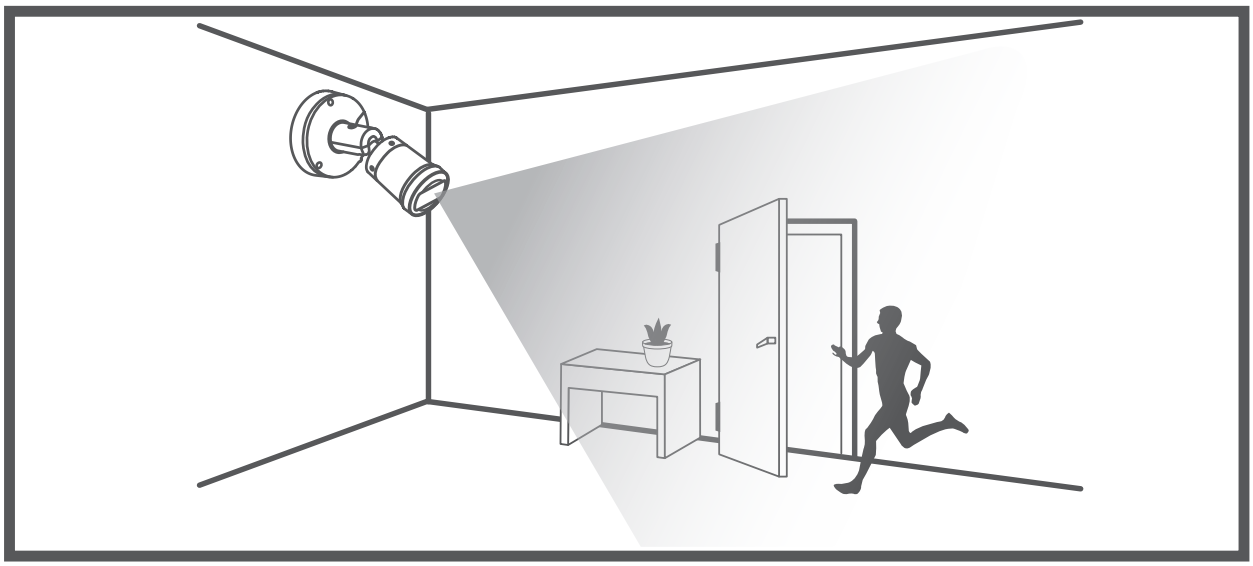


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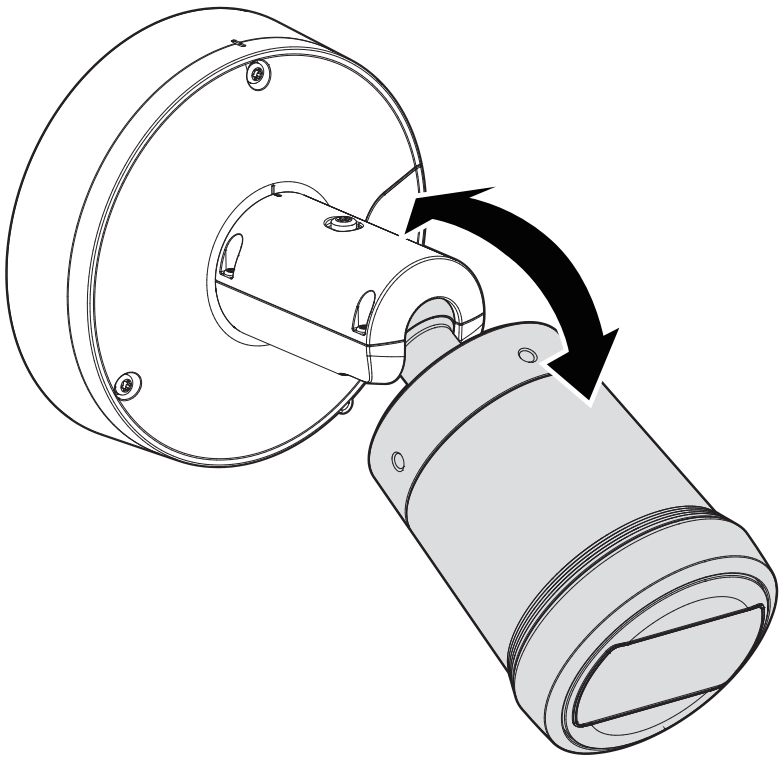


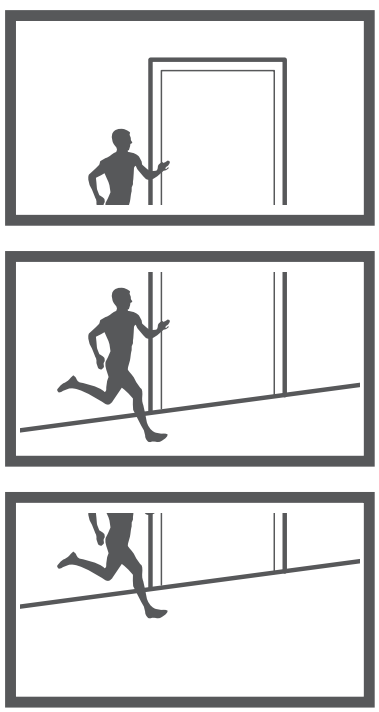
14-1



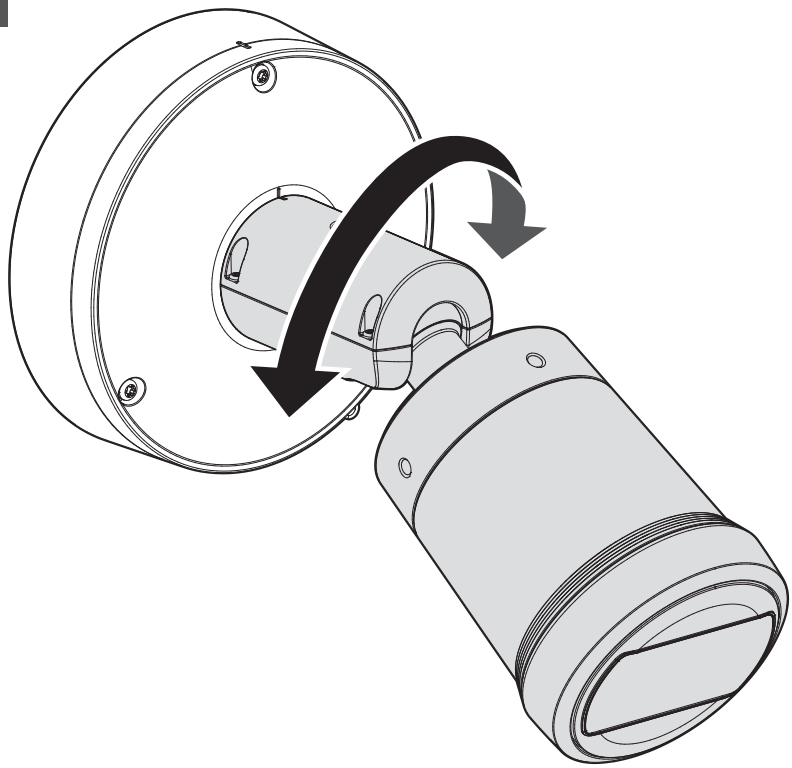


14-2 • Quando si installa a parete

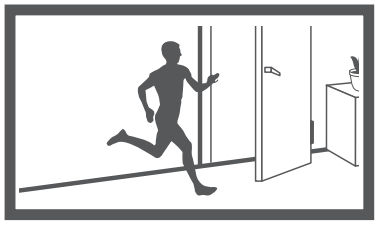


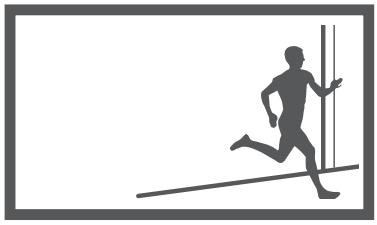


14-3

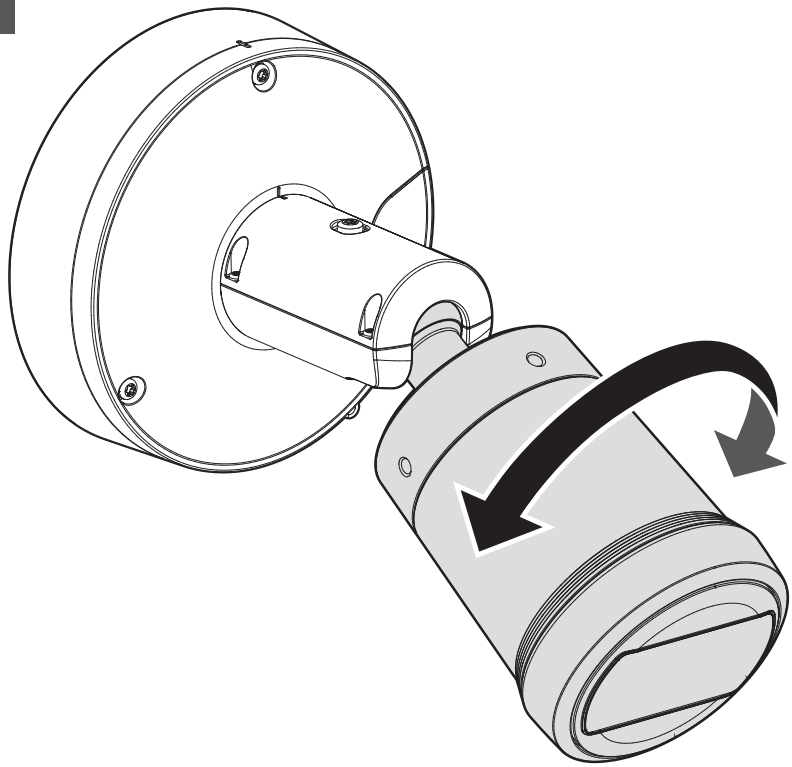




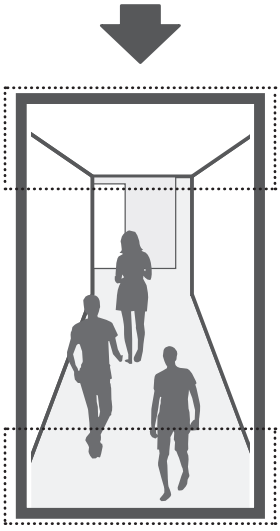




14-4

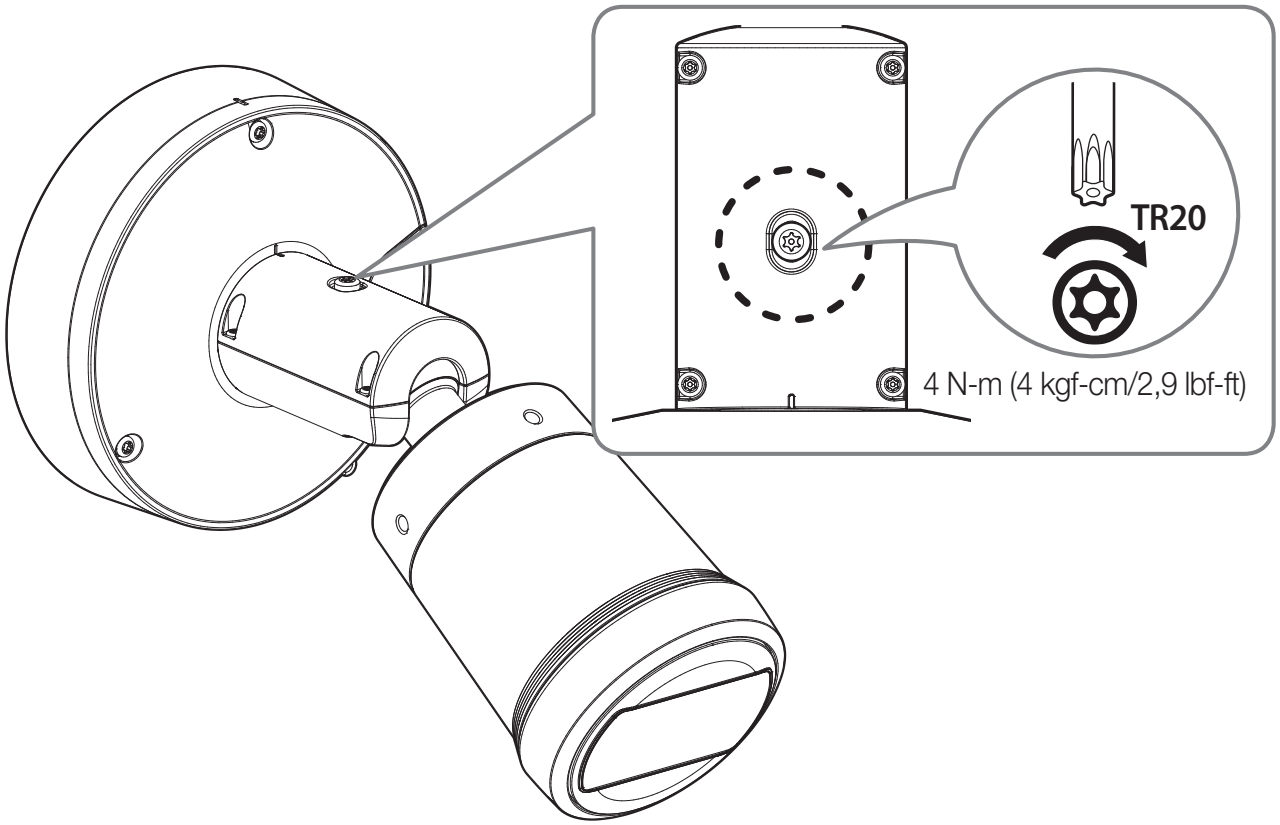




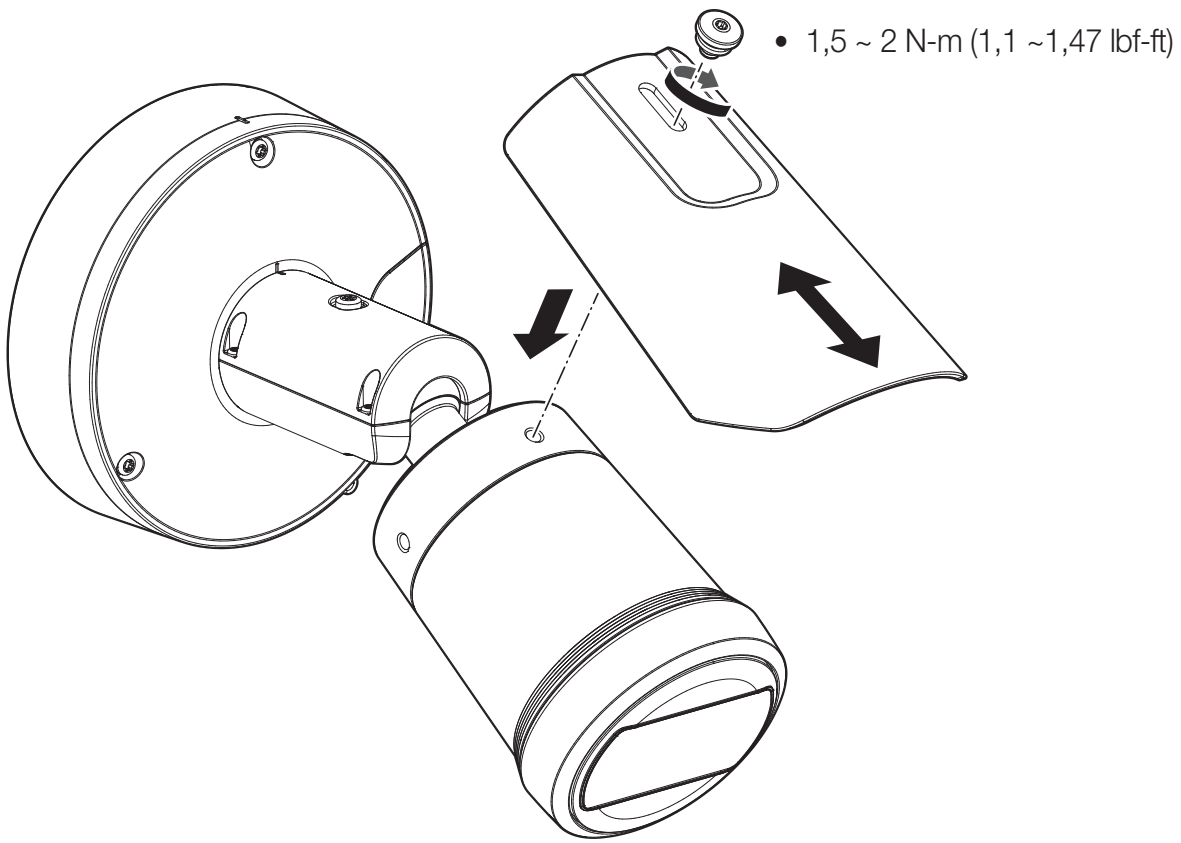


INSTALLATION

14-5

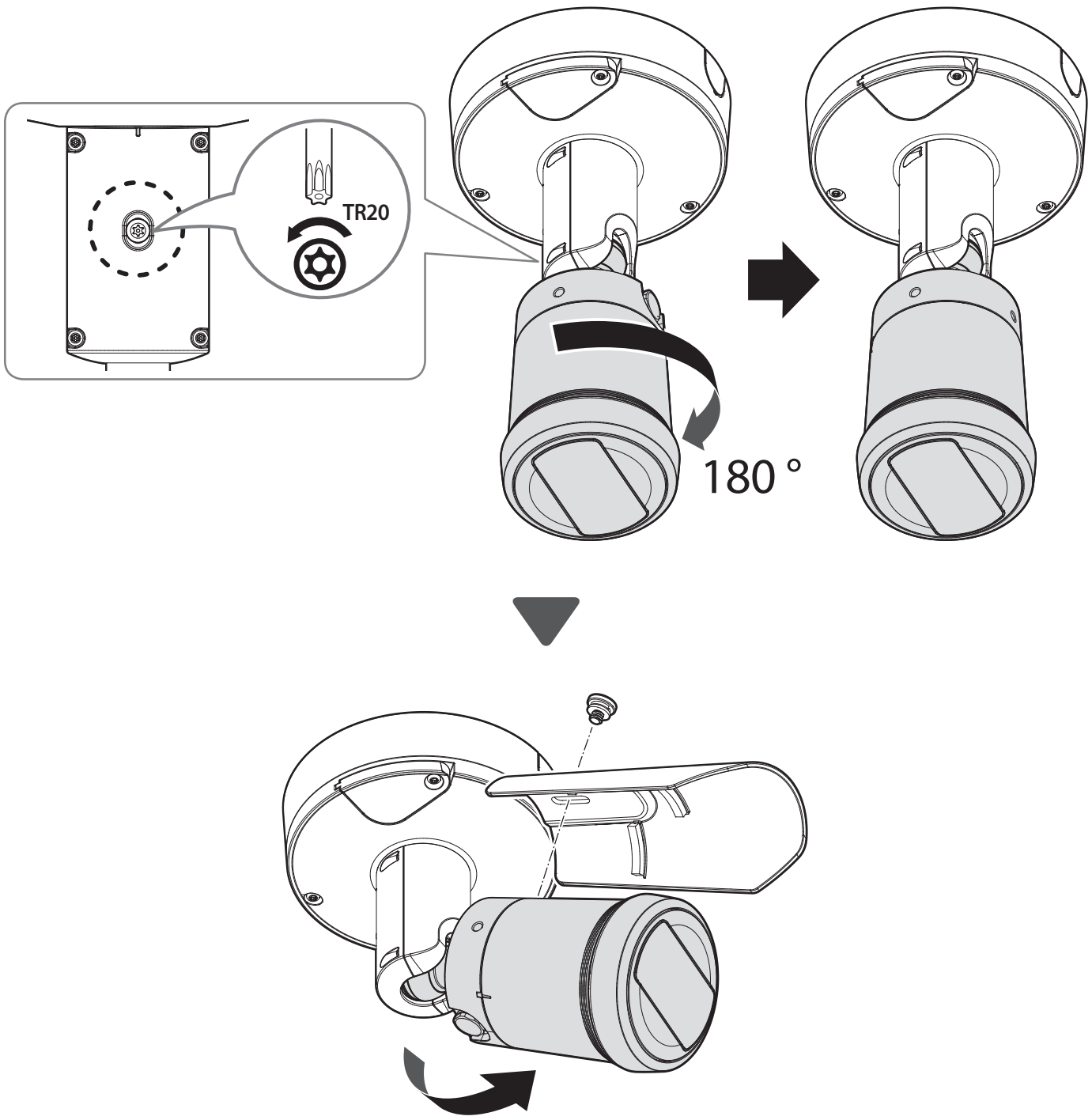


15

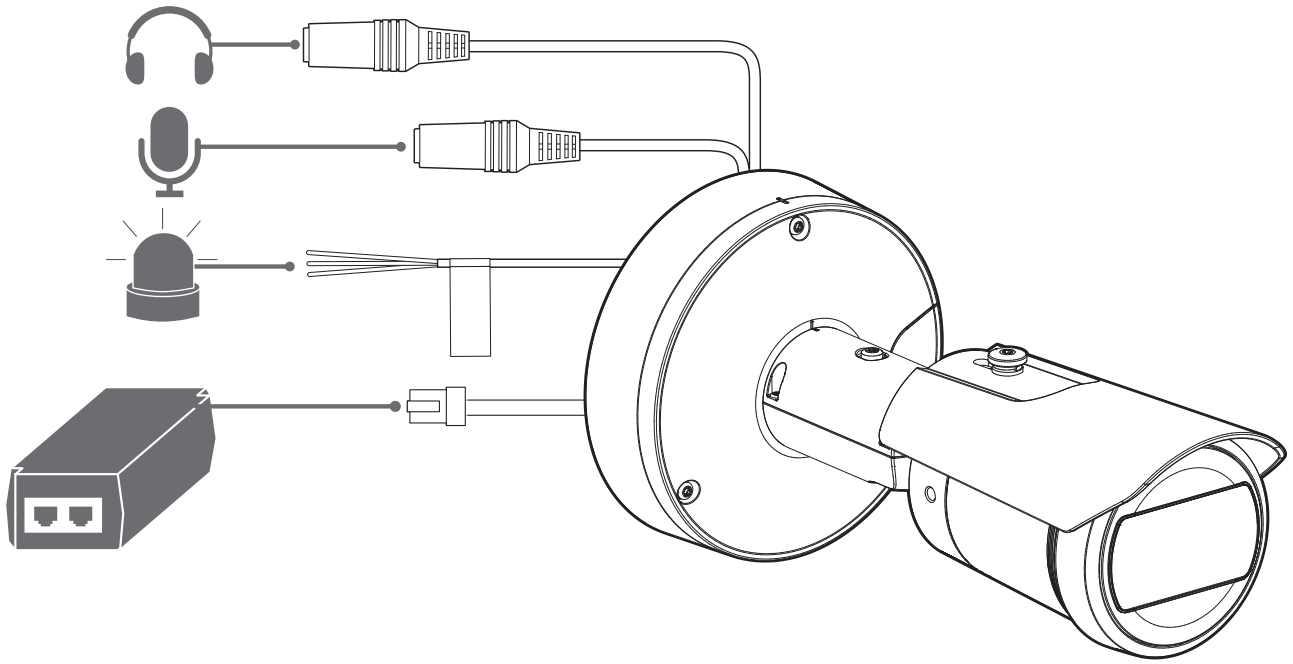


INSTALLATION

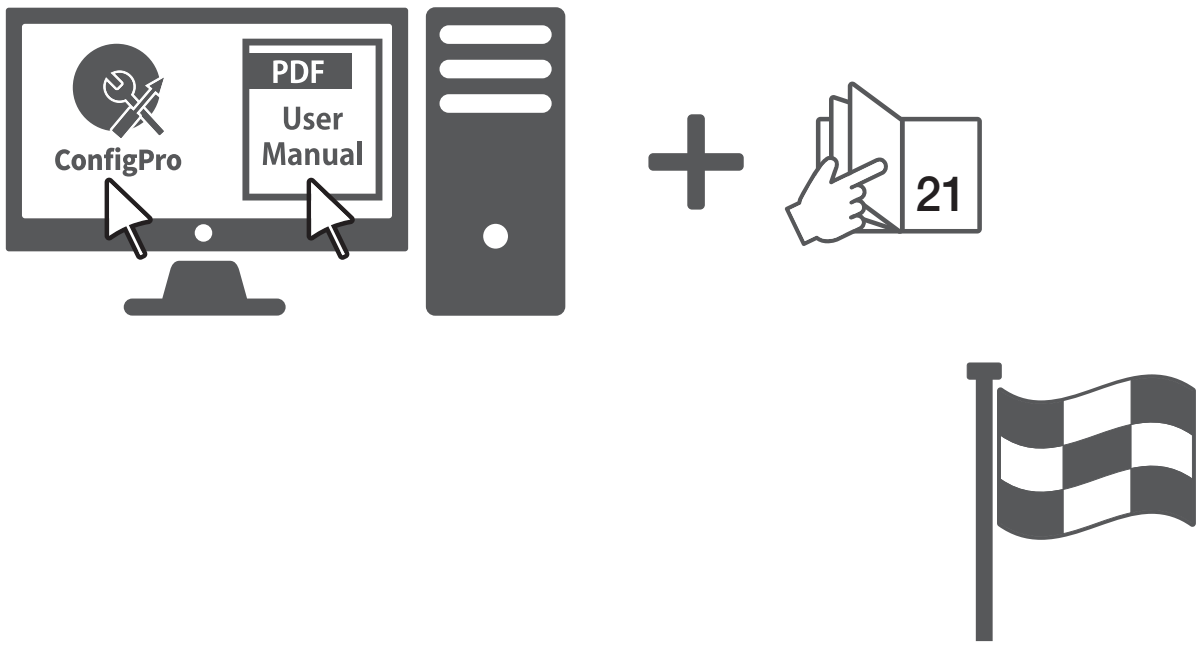
- Quando si installa a soffitto



16

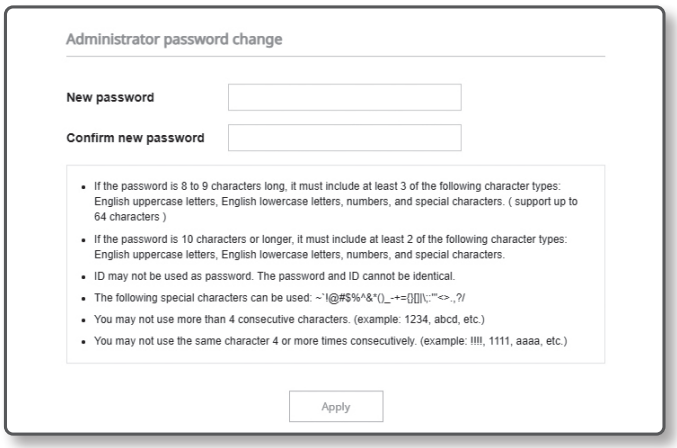


17



CONFIGURAZIONE DELLA PASSWORD

Quando si effettua l'accesso al prodotto per la prima volta, è necessario registrare la password di accesso.



- Per una nuova password di 8-9 caratteri, è necessario utilizzare almeno 3 dei seguenti elementi: lettere maiuscole/minuscole, numeri e caratteri speciali. Per una password di 10 o più caratteri, è necessario utilizzare almeno 2 tipi di elementi tra quelli indicati. (supporto fino a 64 caratteri)
  - Caratteri speciali permessi. : ~`!@#$%^&*( )_-+={ }[ ]|\;:'"<>.,?/
- Nella password non è consentito usare lo spazio.
- La password e l'ID non possono essere identici.
- Per garantire una maggiore sicurezza, non è possibile utilizzare lo stesso carattere ripetutamente o caratteri sequenziali sulla tastiera come password.
- Assicurarsi di ricordare la password impostata, poiché in caso di smarrimento della password sarà necessario reimpostare il prodotto premendo il pulsante [**RESET**].

ACCESSO

Ogni volta che si accede alla telecamera, appare la finestra di login.
Inserire l'ID utente e la password per accedere alla telecamera.

1. Inserire "**admin**" nella casella <**User Name**>.
2. Immettere la password nel campo di inserimento per la <**Password**>.
3. Fare clic su [**Sign in**].

COLLEGAMENTO AL WiFi

Impostazione telecamera

1. Connect the OTG gender (Type C) and WiFi dongle to the USB Type C terminal.

Impostazione smartphone

1. Installare l'applicazione Installazione di Wisenet.
2. Selezionare la telecamera SSID dopo aver acceso il WiFi.
3. Eseguire l'applicazione Installazione di Wisenet.
4. Durante il collegamento alla telecamera, verrà connesso il video.
5. L'angolo della telecamera può essere regolato mentre si guarda il video dallo smartphone.

HEVC Advance™
Covered by patents at patentlist.accessadvance.com

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Türkiye Distribütörü

EDS Elektronik Destek Sanayi ve Ticaret Ltd. Şti.
Meclis Mah. Teraziler Cad. Hayran Sk. (Eskisi Kılıç Sk.) No: 4 Sancaktepe / İstanbul / Türkiye
Tel +90.216.313.25.15

ENTES ELEKTRONİK CİHAZLAR İMALAT VE TİC. A.Ş.
Dudullu Org.San.Bölg. 1. Cad. No:23 34776 Ümraniye / İstanbul / Türkiye
Tel +90.216.313.01.10

TEKNOMAKS TEKNOLOJI / TEKNOMAKS BILISIM
MERDİVENKÖY MAH.DİKYOL SOK. BUSINESS ISTANBUL No:2, Kat:7, D:B67, 34732 Kadıköy / İstanbul / Türkiye
Tel +90.212.217.54.22

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