

INSTALLATION GUIDE

AXIS P8524 Network Camera

About this Document

This document includes instructions for installing AXIS P8524 on your network. Previous experience of networking will be beneficial when installing the product.

Legal Considerations

Video and audio surveillance can be prohibited by laws that vary from country to country. Check the laws in your local region before using this product for surveillance purposes. This product includes one (1) H.264 decoder license. To purchase further licenses, contact your reseller.

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Electromagnetic Compatibility (EMC)

This equipment has been designed and tested to fulfill applicable standards for:

- Radio frequency emission when installed according to the instructions and used in its intended environment.
- Immunity to electrical and electromagnetic phenomena when installed according to the instructions and used in its intended environment.

USA – This equipment has been tested using a shielded network cable (STP) and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may

cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Canada – This Class B digital apparatus complies with Canadian ICES-003.

Europe –  This digital equipment fulfills the requirements for RF emission according to the Class B limit of EN 55022.

This product fulfills the requirements for immunity according to EN 61000-6-1 residential, commercial and light-industrial environments.

This product fulfills the requirements for immunity according to EN 61000-6-2 industrial environments.

This product fulfills the requirements for immunity according to EN 55024 residential and commercial environments.

Australia/New Zealand

This digital equipment fulfills the requirements for RF emission according to the Class B limit of AS/NZS CISPR 22.

Korea – 이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

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Safety

This product complies with IEC/EN/UL 60950-1, Safety of Information Technology Equipment.

The power supply used with this product shall fulfill the requirements for Safety Extra Low Voltage (SELV) and Limited Power Source (LPS) according to EN/IEC/UL 60950-1.

Equipment Modifications

This equipment must be installed and used in strict accordance with the instructions given in the user documentation. This equipment contains no user-serviceable components. Unauthorized equipment changes or modifications will invalidate all applicable regulatory certifications and approvals.

Liability

Every care has been taken in the preparation of this document. Please inform your local Axis office of any inaccuracies or omissions. Axis Communications AB cannot be held responsible for any technical or typographical errors and reserves the right to make changes to the product

and documentation without prior notice. Axis Communications AB makes no warranty of any kind with regard to the material contained within this document, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Axis Communications AB shall not be liable nor responsible for incidental or consequential damages in connection with the furnishing, performance or use of this material. This product is only to be used for its intended purpose.

Disposal and Recycling

When this product has reached the end of its useful life, dispose of it according to local laws and regulations. For information about your nearest designated collection point, contact your local authority responsible for waste disposal. In accordance with local legislation, penalties may be applicable for incorrect disposal of this waste.

Europe

This symbol means that the product shall not be disposed of together with household or commercial waste.



Directive 2012/19/EU on waste electrical and electronic equipment (WEEE) is applicable in the European Union member states. To prevent potential harm to human health and the environment, the product must be disposed of in an approved and environmentally safe recycling process. For information about your nearest designated collection point, contact your local authority responsible for waste disposal. Businesses should contact

the product supplier for information about how to dispose of this product correctly.

This product complies with the requirements of Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS).

China

This product complies with the requirements of the legislative act Administration on the Control of Pollution Caused by Electronic Information Products (ACPEIP).



Support

Should you require any technical assistance, please contact your Axis reseller. If your questions cannot be answered immediately, your reseller will forward your queries through the appropriate channels to ensure a rapid response. If you are connected to the Internet, you can:

- download user documentation and firmware updates
- find answers to resolved problems in the FAQ database. Search by product, category, or phrases
- report problems to Axis support by logging in to your private support area.

Battery Replacement

This Axis product uses a 3.0 V BR/CR2032 lithium battery as the power supply for its internal real-time clock (RTC). Under normal conditions this battery will last for a minimum of 5 years. Low battery power affects the operation of the RTC, causing it to reset at every power-up. A log message will appear when the battery needs replacing. The battery should

not be replaced unless required!
If the battery needs replacing,
please contact www.axis.com/techsup
for assistance.

⚠ WARNING

Dispose of used batteries according to
the manufacturer's instructions.

NOTICE

- Risk of explosion if battery is
incorrectly replaced.
- Replace only with the same or
equivalent battery, as recommended
by the manufacturer.

Remplacement des piles

Ce produit Axis nécessite une pile au
lithium CR2032 de 3,0 V pour
l'alimentation de son horloge en
temps réel interne. Dans des
conditions normales d'utilisation, cette
pile est censée durer au moins
5 ans. Si la pile est faible, le
fonctionnement de l'horloge en temps
réel peut être affecté et
entraîner sa réinitialisation à chaque
mise sous tension. Un message
enregistré apparaît lorsque la
pile doit être remplacée. Ne remplacez
la pile qu'en cas de nécessité !
Si la pile doit être remplacée, veuillez
contacter www.axis.com/techsup pour
obtenir de l'aide.

⚠ AVERTISSEMENT

- Jetez les piles usagées
conformément aux consignes du
fabricant.

AVIS

- Le remplacement incorrect de la pile
peut entraîner un risque d'explosion.
- Remplacez la pile par une pile
identique ou équivalente
uniquement, en respectant les
recommandations du fabricant.

Batteriewechsel

Dieses Axis-Produkt ist mit einer 3,0 V
CR2032 Lithium-Batterie als
Stromversorgung für die
interne Echtzeituhr (RTC) ausgestattet.
Unter normalen Bedingungen hält die
Batterie mindestens 5
Jahre. Bei entladener Batterie ist der
Betrieb der Echtzeituhr nicht mehr
ausreichend gewährleistet,
so dass die Uhr bei jedem Systemstart
zurückgesetzt wird. Sie erhalten eine
Protokollnachricht,
wenn ein Batteriewechsel erforderlich
ist. Die Batterie sollte erst bei Bedarf
gewechselt werden.
Unter www.axis.com/techsup finden
Sie Informationen darüber, was Sie
beim Austausch der
Batterie beachten müssen.

⚠ WARNING

- Verbrauchte Batterien sind gemäß
den Herstelleranweisungen zu
entsorgen.

HINWEIS

- Explosionsgefahr bei fehlerhaftem
Batteriewechsel!
- Die Batterie muss durch dasselbe
oder ein gleichwertiges Fabrikat
ersetzt werden, das vom Hersteller
zugelassen ist.

Sostituzione della batteria

Questo prodotto Axis utilizza una batteria al litio CR2032 da 3.0 V per alimentare il real-time clock (RTC) interno. In normali condizioni questa batteria ha una durata di almeno 5 anni. La batteria scarica influisce sul funzionamento dell'RTC, che viene reimpostato ad ogni accensione. Un messaggio di registro apparirà quando la batteria dovrà essere sostituita. La batteria non deve essere sostituita a meno che non sia necessario. Se la batteria non deve essere sostituita, contattare www.axis.com/techsup per assistenza.

⚠ AVVERTENZA

- Smaltire le batterie usate secondo le istruzioni del produttore.

AVISO

- Rischio di esplosione se la batteria non viene sostituita correttamente.
- Sostituire solo con una batteria identica o equivalente, come raccomandato dal produttore.

Sustitución de la batería

Este producto Axis utiliza una batería de litio CR2032 3.0 de 3,0 V como fuente de alimentación para su reloj de tiempo real interno (RTC). En condiciones normales, esta batería durará un mínimo de 5 años. Cuando la batería tiene poca carga, el funcionamiento del RTC se puede ver afectado, ya que esto puede hacer que se reinicie cada vez que se encienda. Aparecerá un mensaje de registro

cuando sea necesario sustituir la batería. No se debe sustituir la batería a menos que sea necesario. Si necesita sustituir la batería, visite la página www.axis.com/techsup para recibir asistencia.

⚠ ADVERTENCIA

- Deseche las baterías usadas según las instrucciones del fabricante.

AVISO

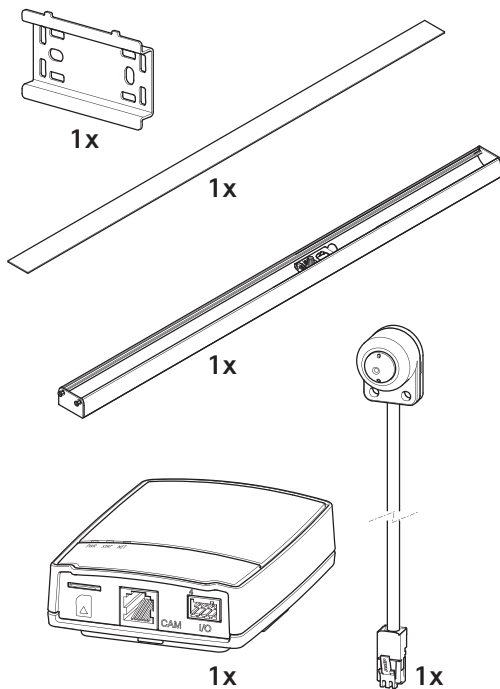
- Deseche las baterías usadas según las instrucciones del fabricante.

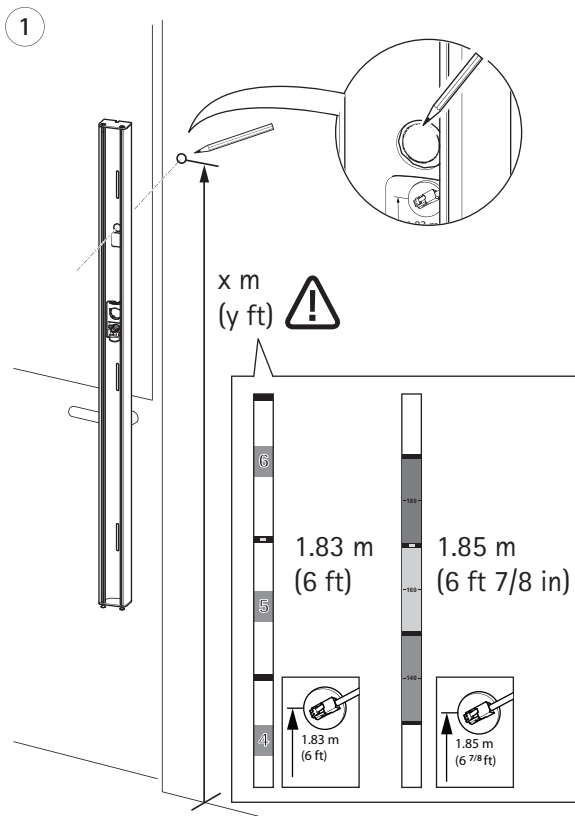
Contact Information

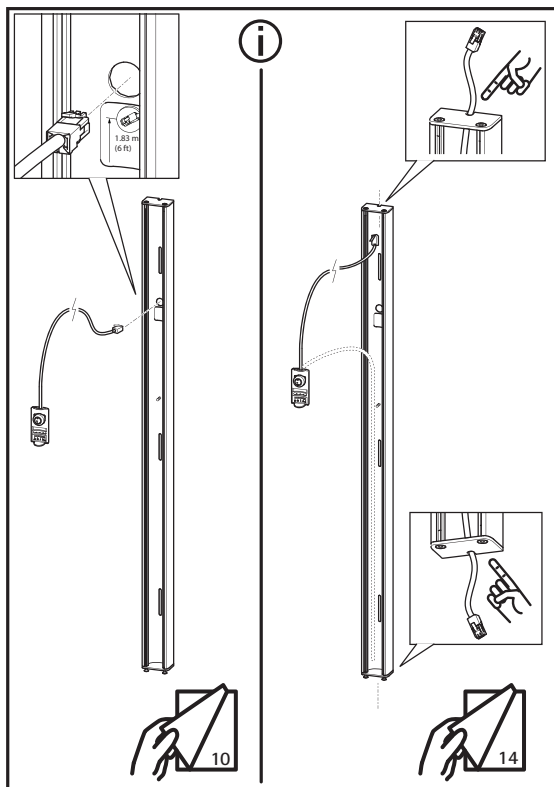
Axis Communications AB
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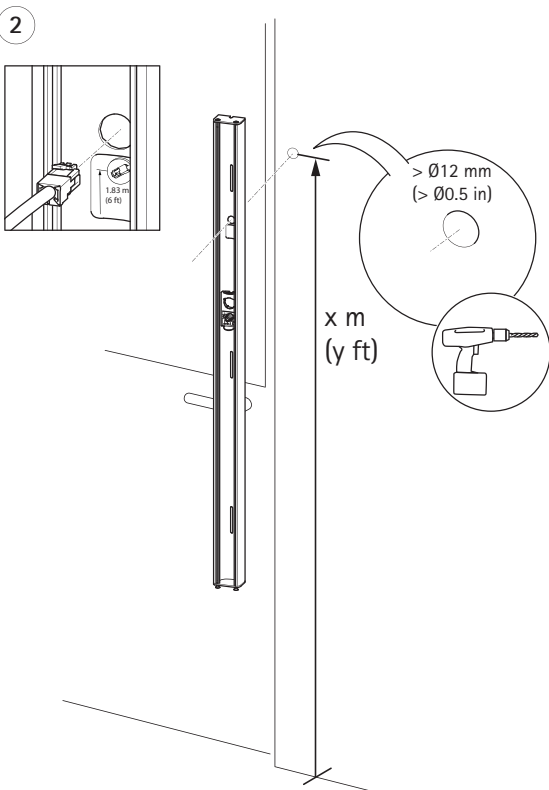
Warranty



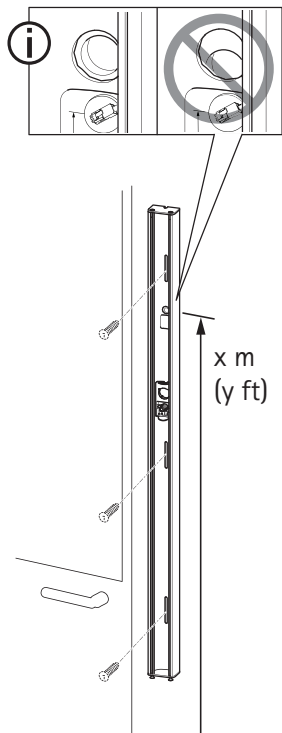




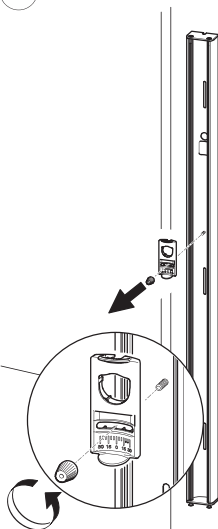




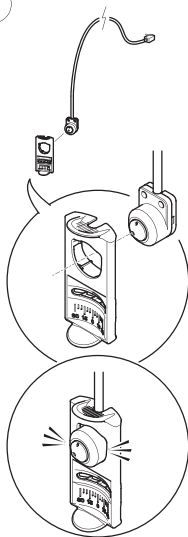
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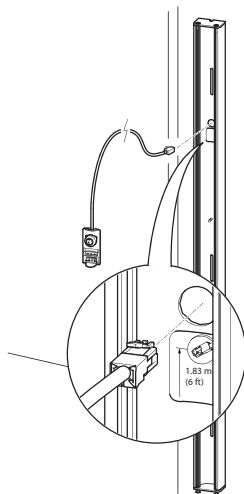
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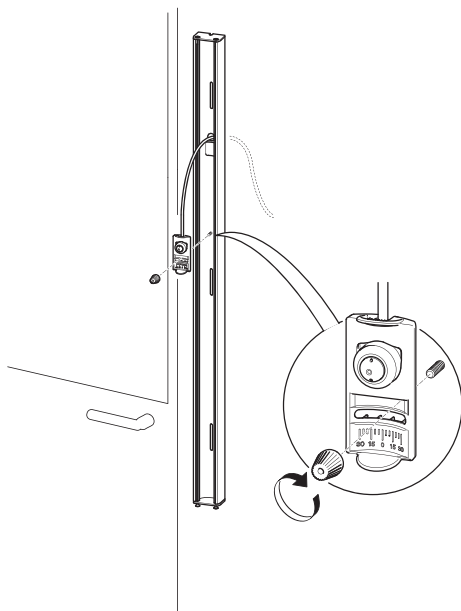
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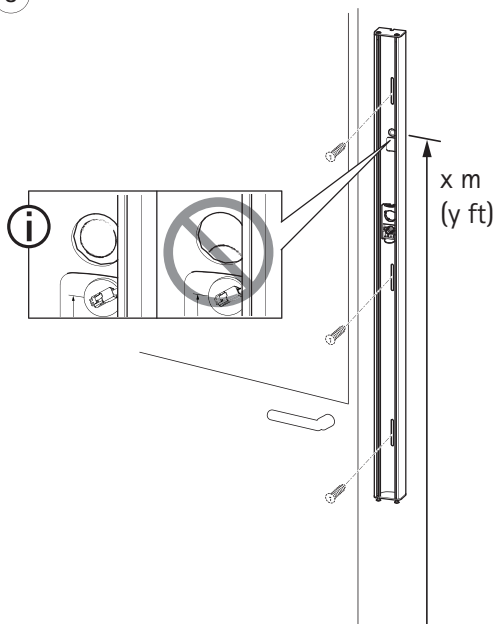
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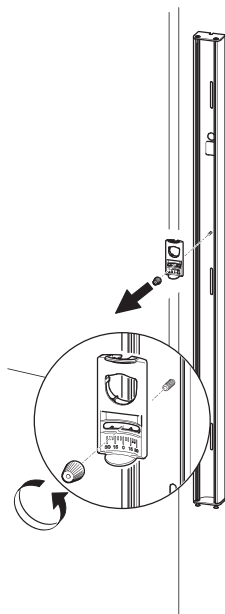
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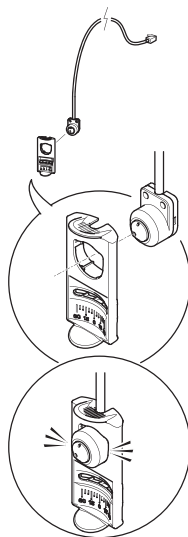
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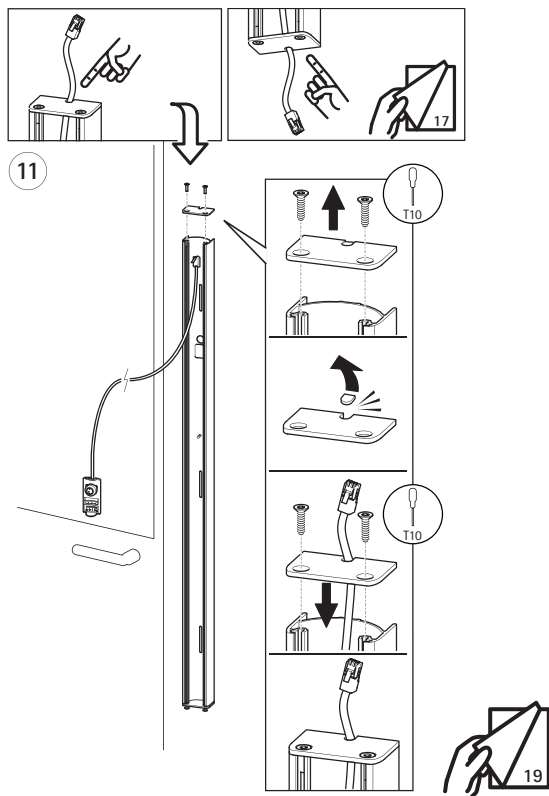


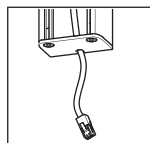
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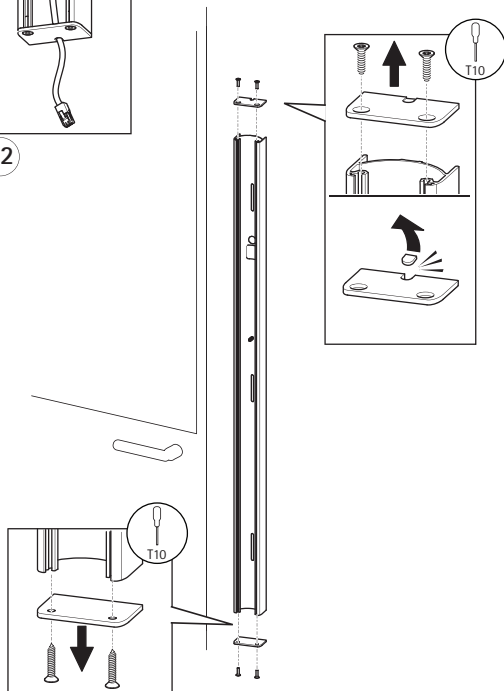
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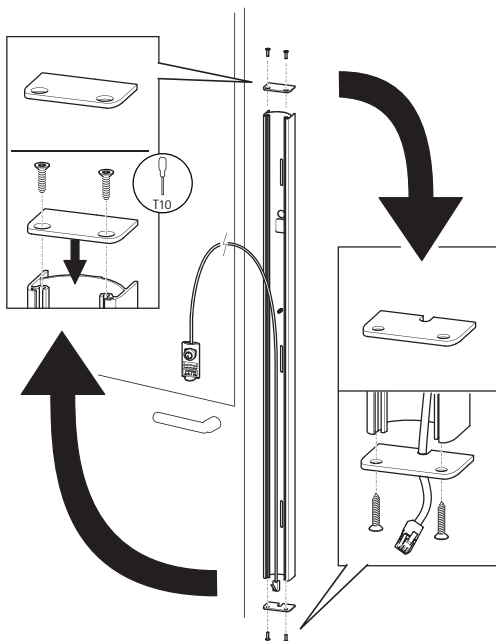




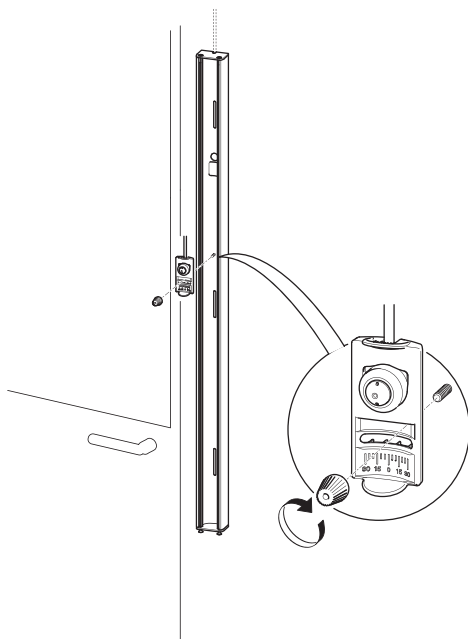
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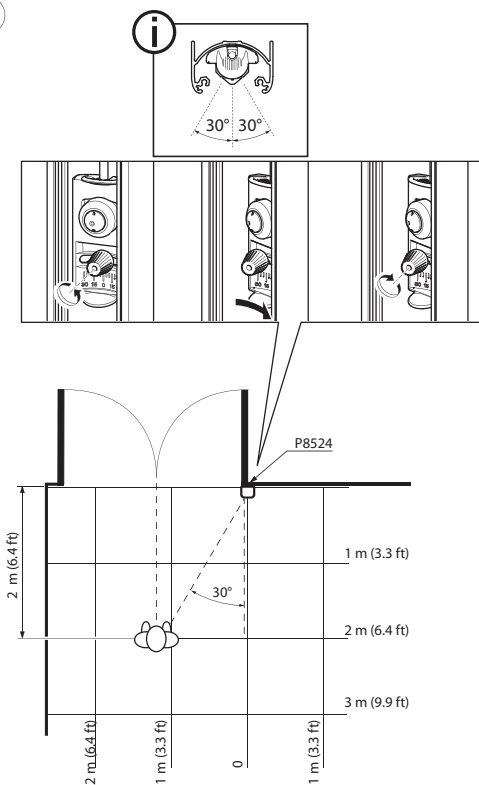
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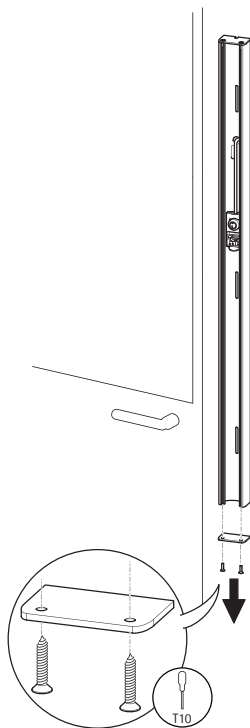
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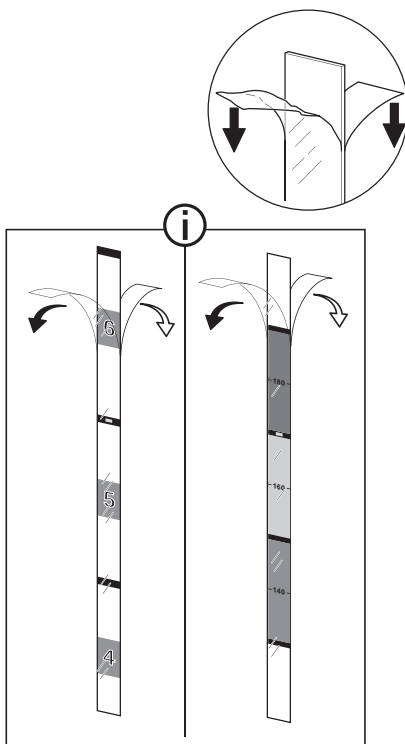
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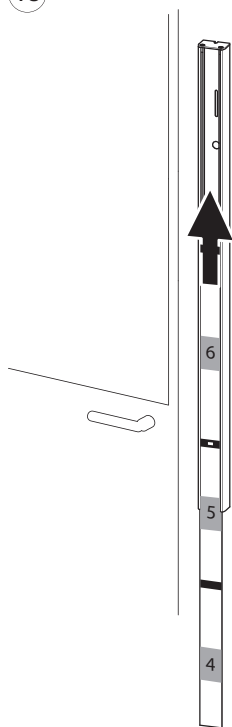
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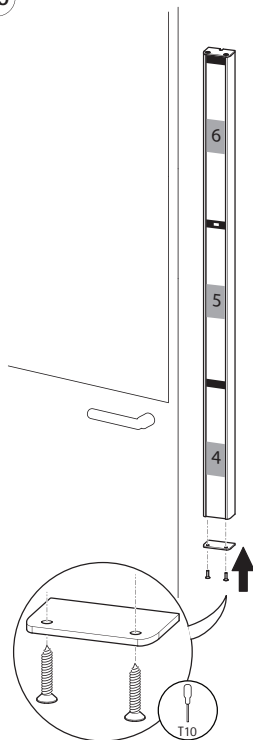
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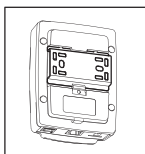


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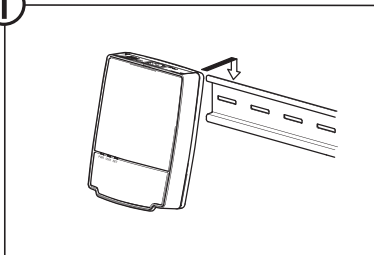
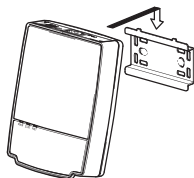




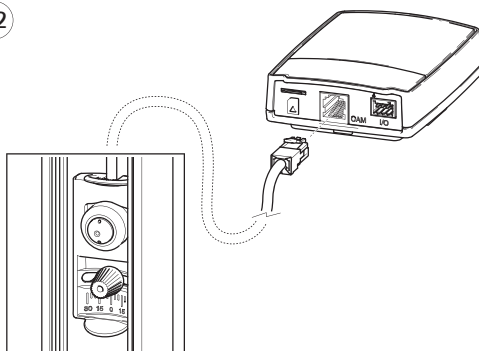
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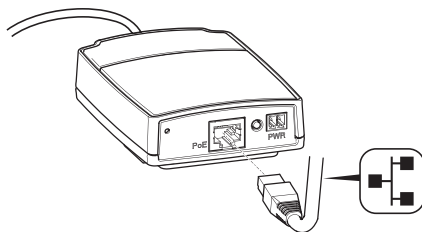
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