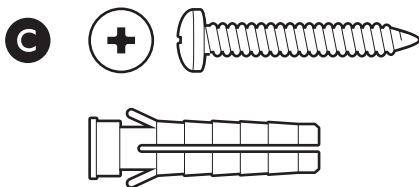
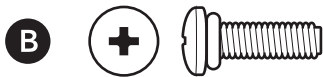
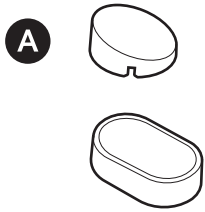
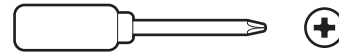


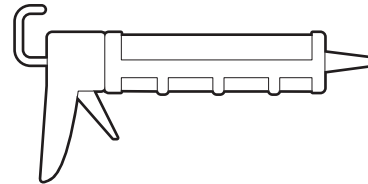
Hardware included



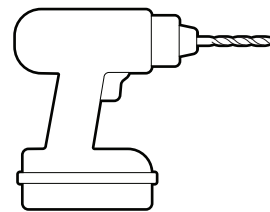
Tools needed



Phillips-head screwdriver



Caulk gun



Drill with a 6 mm (1/4 in) masonry bit (optional)

Junction box



WARNING: Risk of electrical shock. Installation and wiring must be performed by a licensed electrician in Australia and New Zealand, and may be required in other countries. Refer to your local laws and building regulations before performing electrical work; permits and/or professional installation may be required by law.

CAUTION: Risk of fire. Do not install near combustible or flammable surfaces. The Hardwired Kit must be installed on a wall or eave.

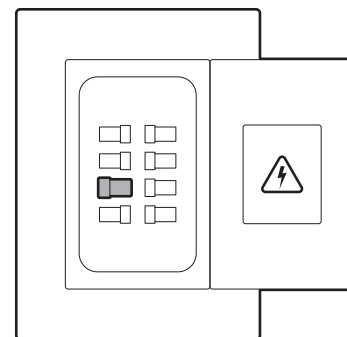
Before you begin installing your Hardwired Kit, make sure that you're following safety code standards.

- Turn off power at the consumer unit before installing.
- Verify that the supply voltage is correct. Connect product to a 100~240 VAC 50/60 Hz power source.
- The earth wire must be connected to the product.
- DO NOT INSTALL if a working earth connection is not available.
- Do not connect this product to a dimmer switch or timer.

1.

Shut off power at the breaker.

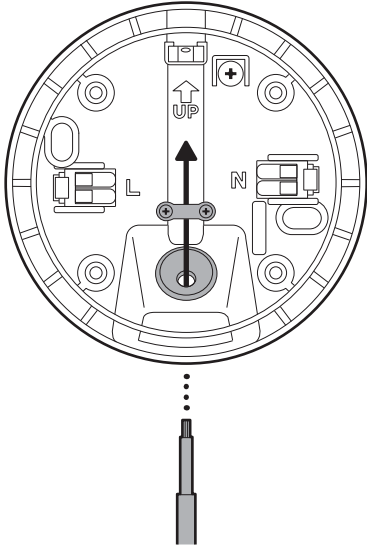
Note: If your power system is classified as OVC III, please check the building "Distribution Panel", Ex switch panel has installed Surge Protectors. Ensure that the surge protector is an IEC 61051-2 certified Surge Protector to reduce Mains Transient Voltage to Overvoltage Category II (2500 V pk or lower) before connecting to all AC Inputs. If there is no Surge Protector, do not install Hardwired Kit without one.



2.

Feed wire through grommet.

Note: Use a minimum 18AWG or higher round 3-core cable with outer diameter of 6-7 millimeters and core diameter of 0.75-1 millimeters.

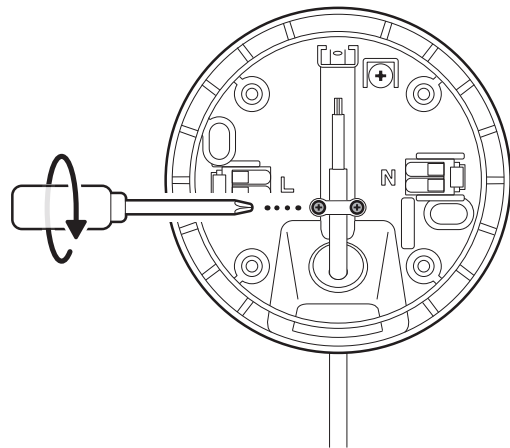


3.

Tighten wire fastener screws.

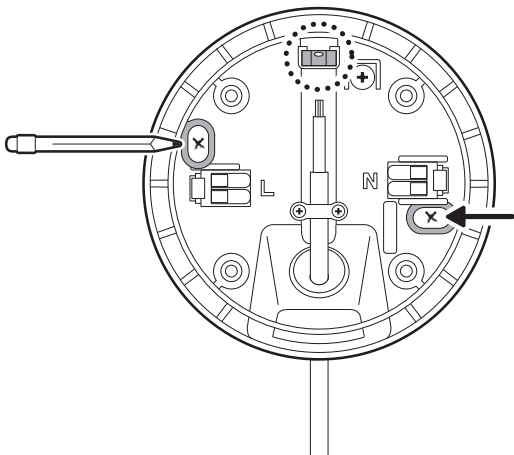


WARNING: The pressing plate should be over the cable insulation, and not over the individual wires.



4.

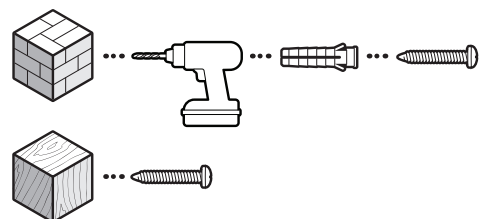
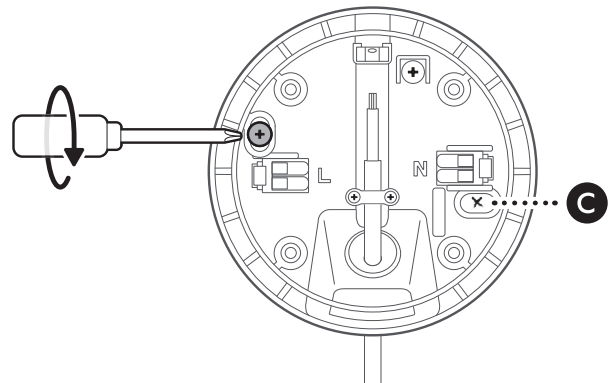
Use level and mark screw holes.



5.

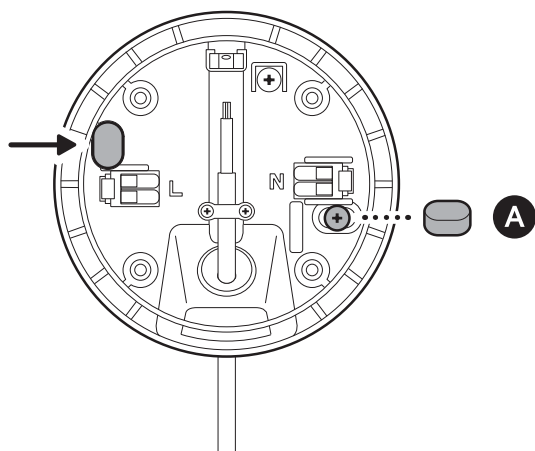
Install junction box.

On stucco, brick, or concrete, use a 1/4 in (6 mm) masonry bit to drill holes for the included wall anchors.

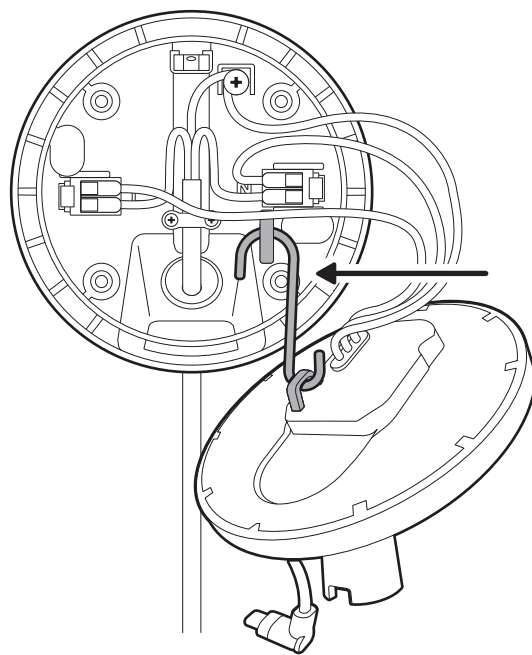


6.

Cover screws with rubber caps.

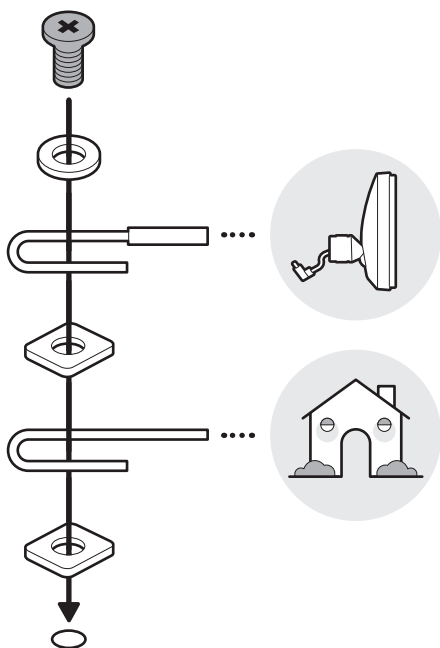


Optional: Use the built-in hooks to hold the S-hook.

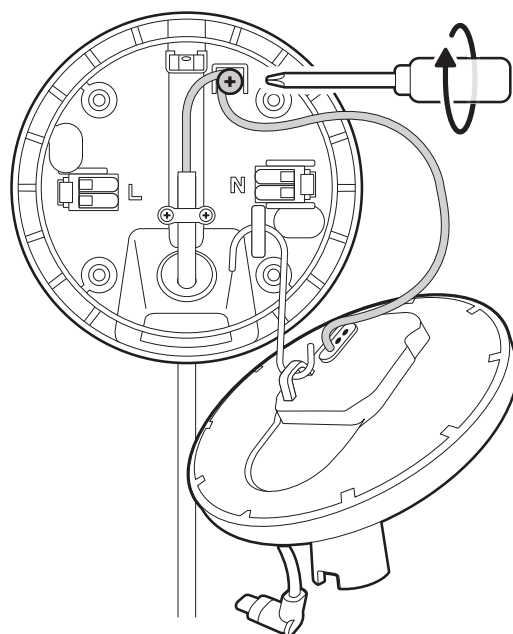


7.

Connect wires.



Fasten earth screw with a minimum torque of 0.4N/m.

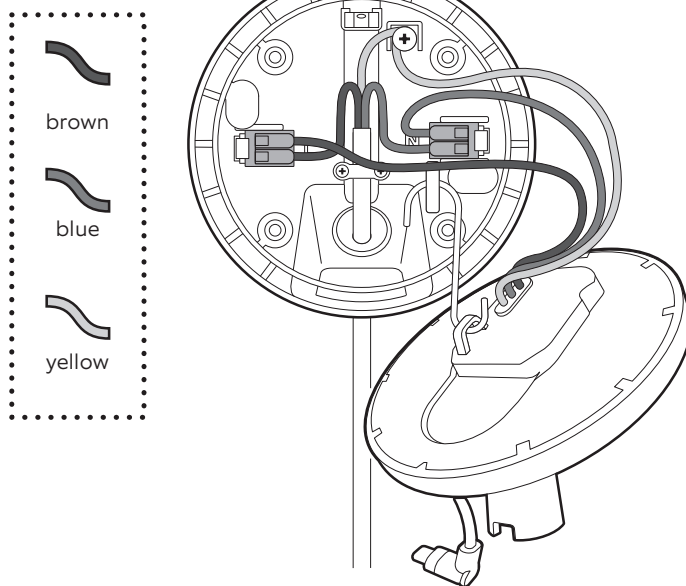


Connect the brown (L) and blue (N) wires.

Note: If ever needed to remove wires: Remove the brown (L) and blue (N) wires. Then, remove the yellow wired mount bonding conductor wire and the home protective earthing conductor wire.

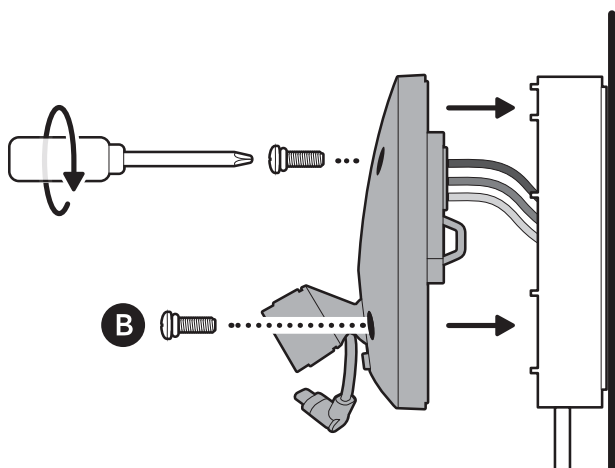


WARNING: Please follow standard electrical code in your country. Depending on the age of the home, the wires may not match the colours shown below. Please consult a qualified electrician in your area if you are unsure or uncomfortable installing or uninstalling.



8.

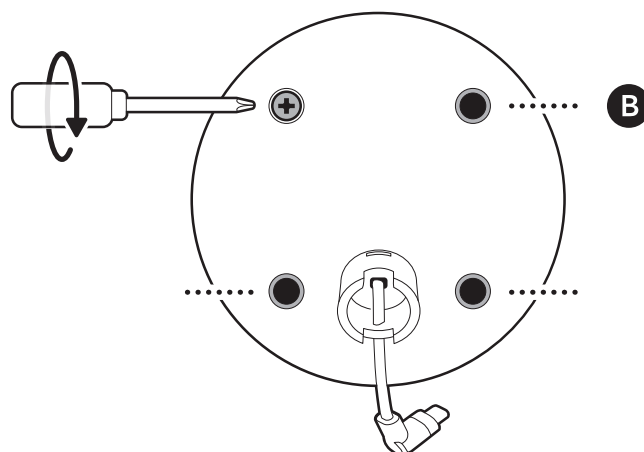
Tuck wires and install wired mount.



9.

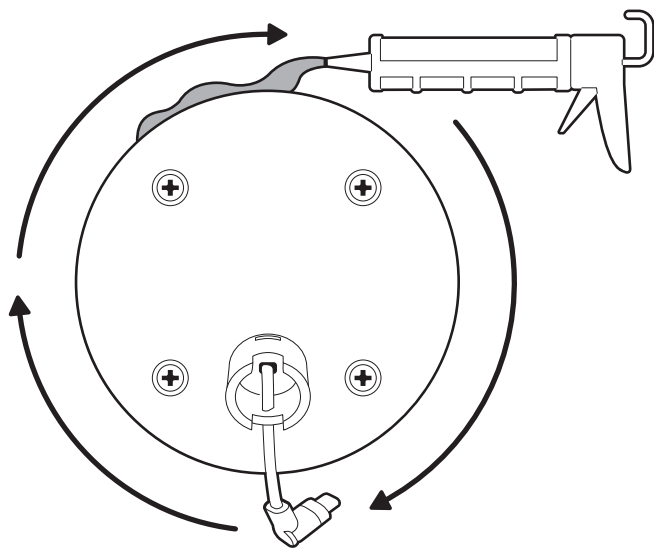
Tighten screws until fully sealed.

Then, tighten the screws into the wired mount until the foam backing fully seals the junction box to prevent water from entering. (1.37-1.47N/m of torque force)



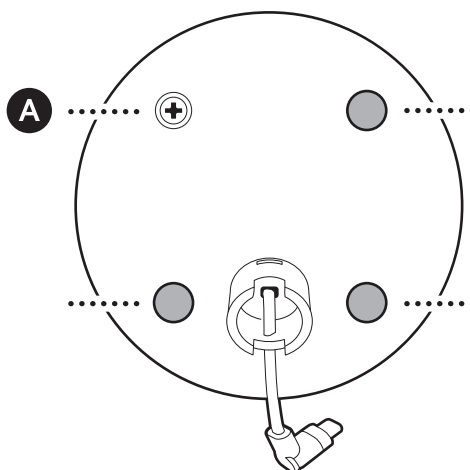
10.

Apply a weatherproof silicone caulk or sealant around the outside where the wired mount and wall meet to prevent water from entering the junction box.



11.

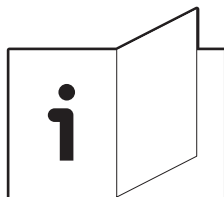
Apply cosmetic screw plugs.



Camera installation

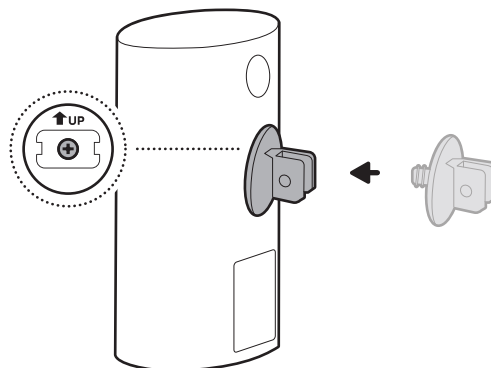
1.

Refer to your camera's setup guide to remove the native mount and rubber cap.



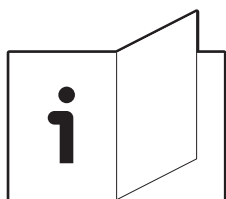
2.

Tighten the included hex joint onto the back of your camera, ensuring the UP arrow is pointing up.



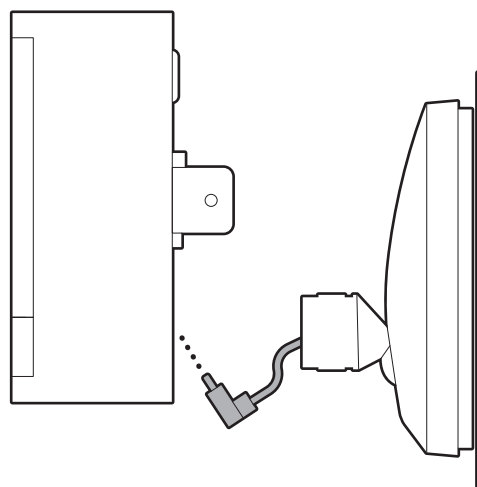
3.

Refer to your camera setup guide to remove the rubber plug from your camera's power port, if necessary.



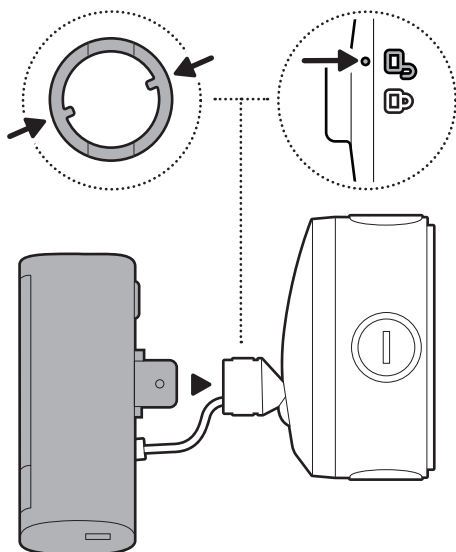
4.

Plug the USB-C cable on the Hardwired Mount into your camera, ensuring it is fully inserted.



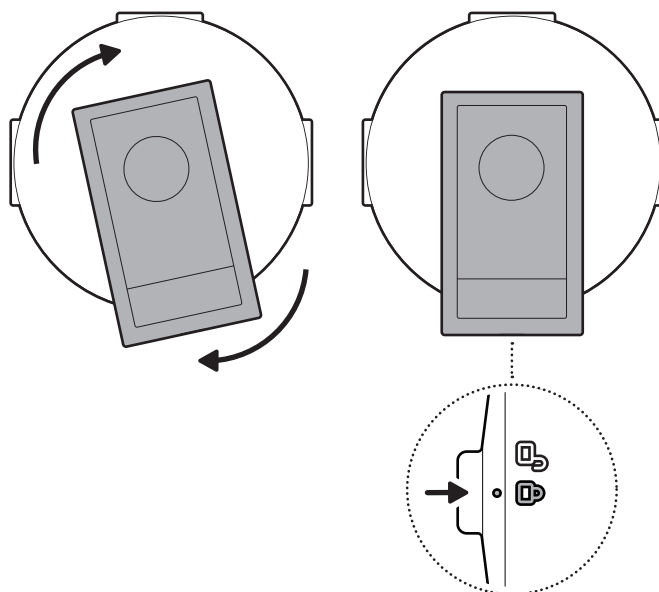
5.

Align the locking indicators on the hex joint and the Hardwired Mount and insert.



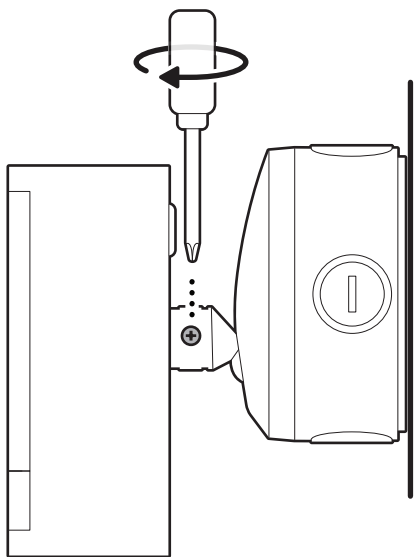
6.

Turn until your camera locks in place.



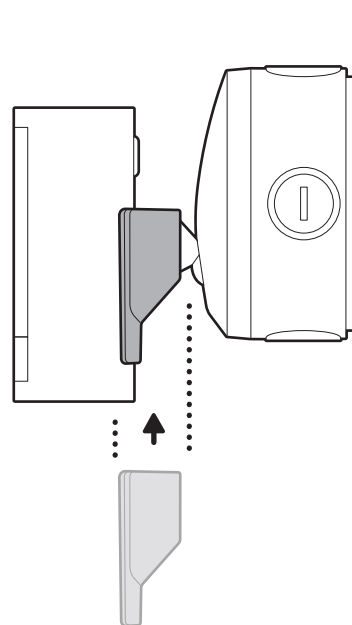
7.

Tighten the security screw.



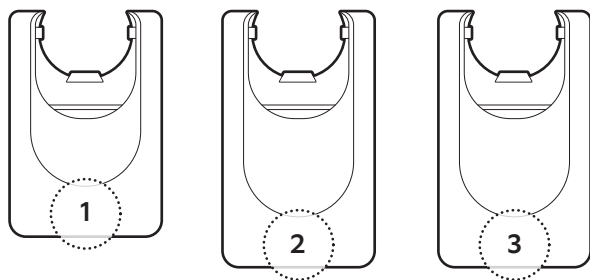
8.

Install your camera's decorative cover by sliding until you hear a click to secure.



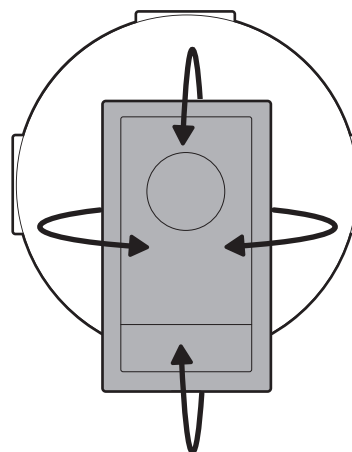
9.

If installing Outdoor Cam Plus, use decorative cover 1.
If installing Outdoor Cam Pro, use decorative cover 2.
If installing Spotlight Cam Pro (2nd Gen), use decorative cover 3.



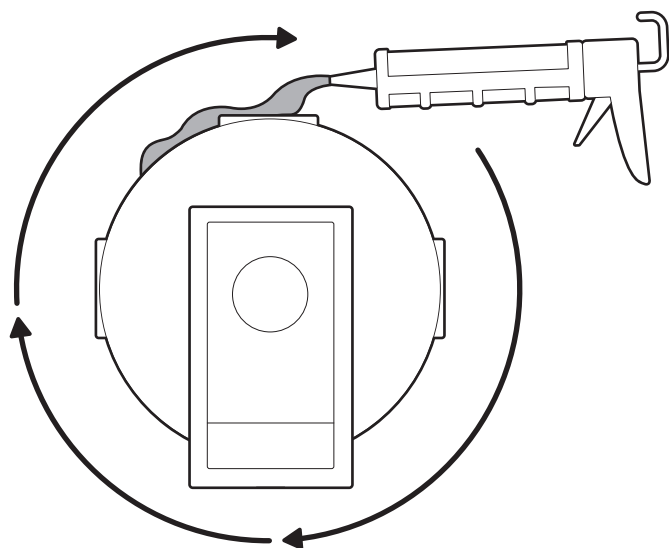
10.

Adjust your camera's position, if necessary.



11.

Must apply proper silicone or caulk around the junction box knockouts, between the junction box and Hardwired Mount, and between the junction box and mounting surface to seal any gaps.

ring.com/contactring.com/help

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Ring LLC / Amazon EU S.à.r.l., 38 Avenue John F. Kennedy, L-1855 Luxembourg / Amazon UK, 1 Principal Place, Worship Street, London, EC2A 2FA, United Kingdom

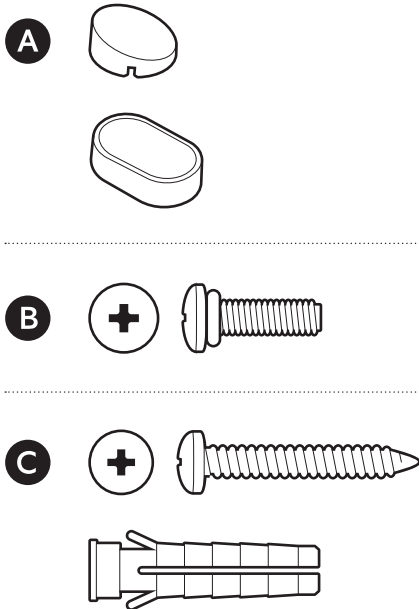
アマゾンジャパン合同会社〒153-0064 東京都目黒区下目黒1-8-1

شركة Ring LLC طريق سيرييس مينوي 12515 مدينة هاثورن، كاليفورنيا، 90250، الولايات المتحدة الأمريكية.
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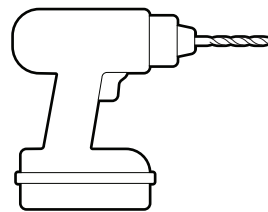
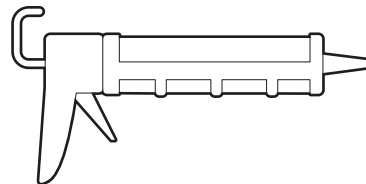
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Im Lieferumfang enthaltenes Montagematerial



Benötigte Werkzeuge



Abzweigdose



WARNUNG: Stromschlaggefahr. In Australien, Neuseeland und gegebenenfalls auch in anderen Ländern müssen die Installation und die Verkabelung von einer Fachkraft durchgeführt werden. Informieren Sie sich über die örtlichen Vorschriften und die geltenden Bauvorschriften, bevor Sie elektrische Arbeiten durchführen; Genehmigungen und/oder eine professionelle Installation können gesetzlich vorgeschrieben sein.

ACHTUNG: Brandgefahr. Nicht in der Nähe von brennbaren oder entflammenden Oberflächen installieren. Das Kit zur Festverdrahtung muss an einer Wand oder einer Dachtraufe installiert werden.

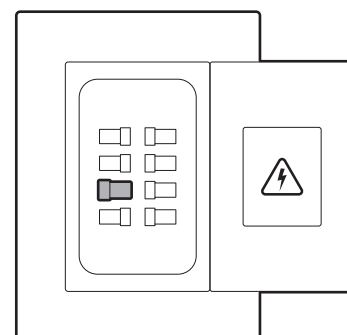
Bevor Sie mit der Montage des Kits zur Festverdrahtung beginnen, stellen Sie sicher, dass Sie die geltenden Sicherheitsnormen einhalten.

- Schalten Sie vor der Installation die Stromzufuhr am Verteilerkasten ab.
- Überprüfen Sie, ob die Versorgungsspannung korrekt ist. Schließen Sie das Produkt an eine Stromquelle mit 100 bis 240 V AC und 50/60 Hz an.
- Der Erdungsleiter muss an das Produkt angeschlossen werden. NICHT INSTALLIEREN, wenn keine funktionierende Erdungsleitung vorhanden ist.
- Schließen Sie dieses Produkt nicht an einen Dimmer oder eine Zeitschaltuhr an.

1.

Schalten Sie den Strom am Sicherungskasten aus.

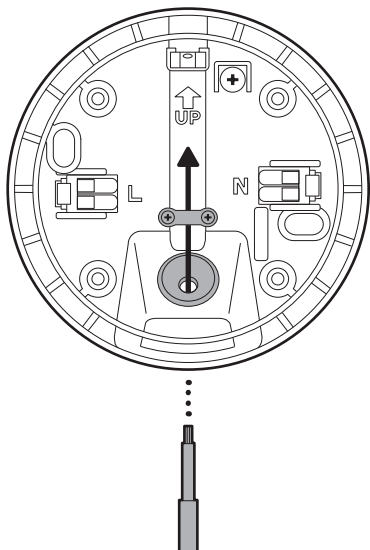
Hinweis: Wenn Ihr Stromversorgungssystem als OVC III klassifiziert ist, überprüfen Sie den Verteiler des Gebäudes, z. B. ob die Schalttafel über einen installierten Überspannungsschutz verfügt. Stellen Sie sicher, dass es sich beim Überspannungsschutz um einen gemäß IEC 61051-2 zertifizierten Überspannungsschutz handelt, um die Hauptspannung auf Überspannungskategorie II (2.500 V oder niedriger) zu reduzieren, bevor Sie die Wechselstromeingänge anschließen. Wenn es keinen Überspannungsschutz gibt, installieren Sie das Kit zur Festverdrahtung nicht ohne einen solchen.



2.

Führen Sie den Draht durch die Tülle.

Hinweis: Verwenden Sie mindestens ein rundes 3-adriges 18AWG-Kabel mit einem Außendurchmesser von 6–7 mm und einem Aderdurchmesser von 0,75–1 mm.

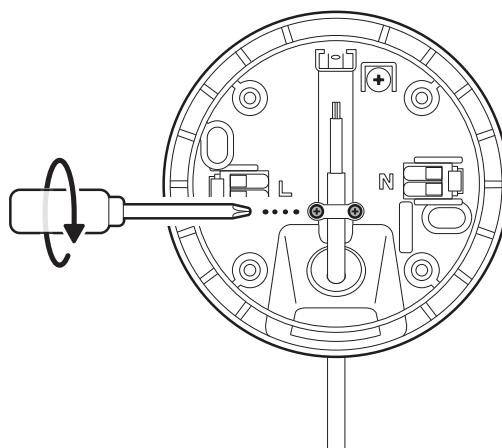


3.

Ziehen Sie die Schrauben zur Kabelfixierung fest.

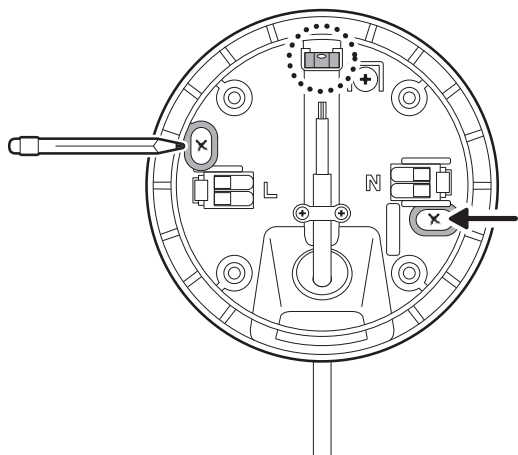


WARNUNG: Die Andruckplatte sollte sich über der Kabelisolierung und nicht über den einzelnen Drähten befinden.



4.

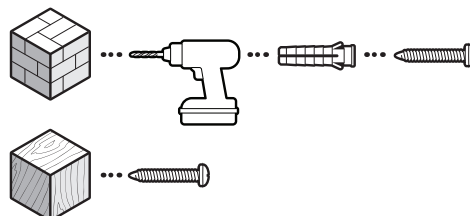
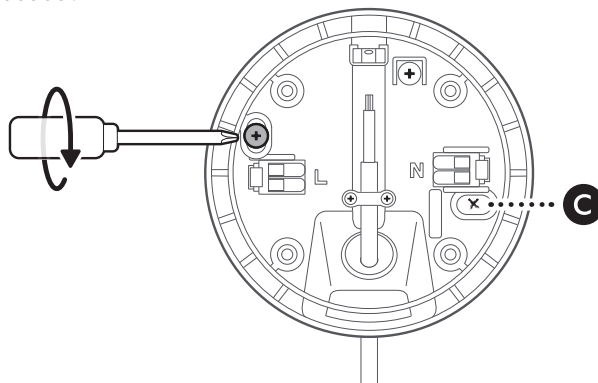
Verwenden Sie die Wasserwaage und markieren Sie die Schraubenlöcher.



5.

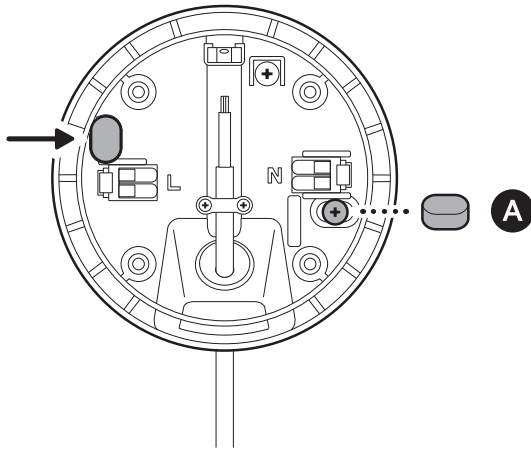
Montieren Sie die Abzweigdose.

Bohren Sie bei der Montage auf Putz, Ziegelstein oder Beton mit einem 6 mm dicken Steinbohrer Löcher für die enthaltenen Wanddübel.

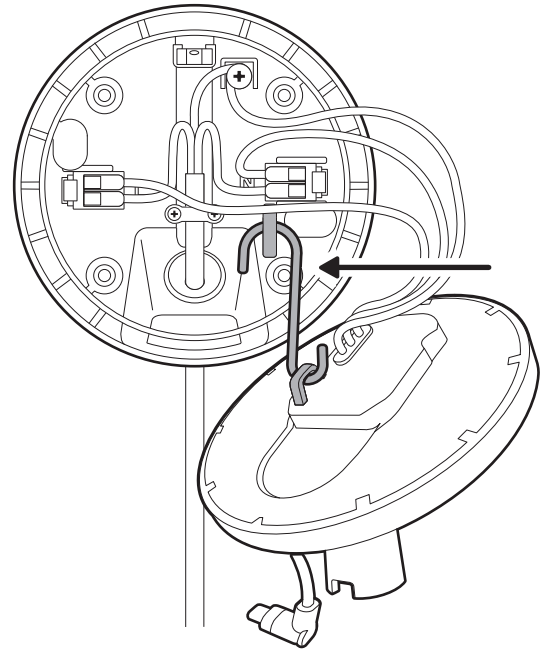


6.

Decken Sie die Schrauben mit den Gummikappen ab.

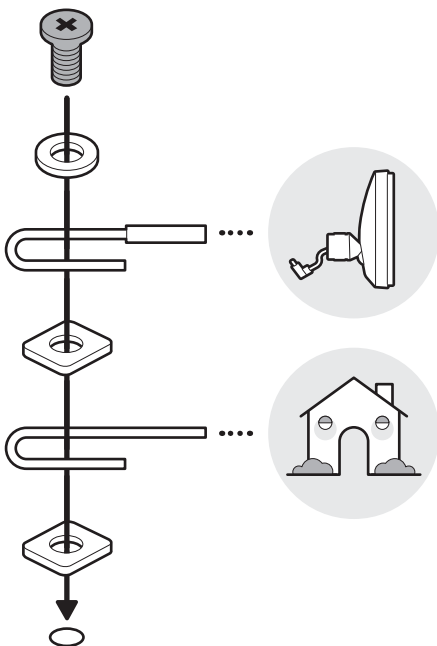


Optional: Verwenden Sie die eingebauten Haken, um den S-Haken einzuhängen.

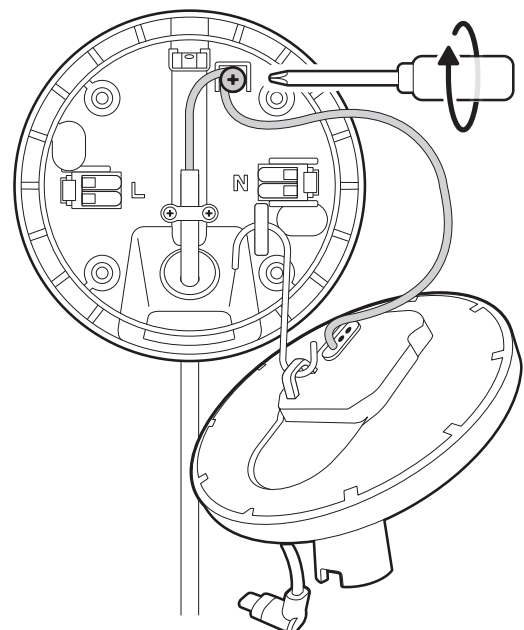


7.

Schließen Sie die Drähte an.



Ziehen Sie die Erdungsschraube mit einem Drehmoment von mindestens 0,4 Nm an.

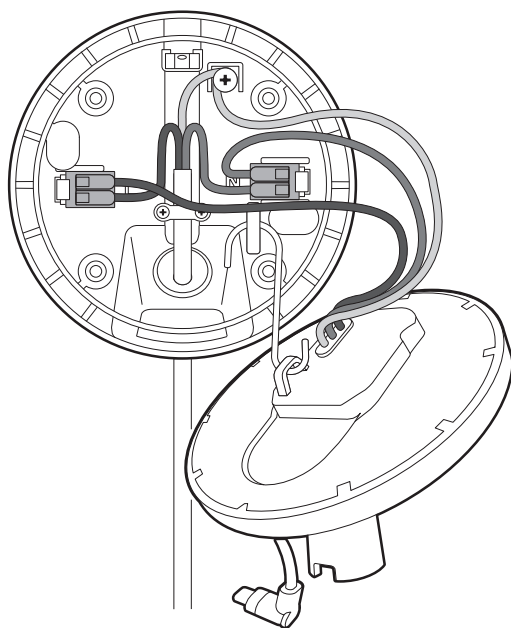


Schließen Sie den braunen (L) und den blauen (N) Draht an.

Hinweis: Falls jemals Kabel entfernt werden müssen, entfernen Sie zuerst den braunen (L) und den blauen (N) Draht. Entfernen Sie dann den gelben Draht zur Erdnung der Halterung sowie den Schutzleiterdraht des Netzkabels.

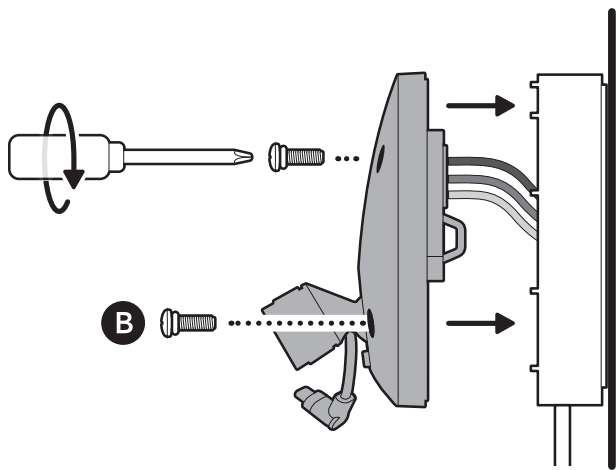


WARNUNG: Bitte beachten Sie die in Ihrem Land geltenden Vorschriften für Elektroinstallationen. Je nach Baujahr des Gebäudes stimmen die Kabel möglicherweise nicht mit den unten gezeigten Farben überein. Bitte wenden Sie sich an eine qualifizierte Elektrofachkraft in Ihrer Nähe, wenn Sie sich bei der Montage oder Demontage unsicher oder unwohl fühlen.



8.

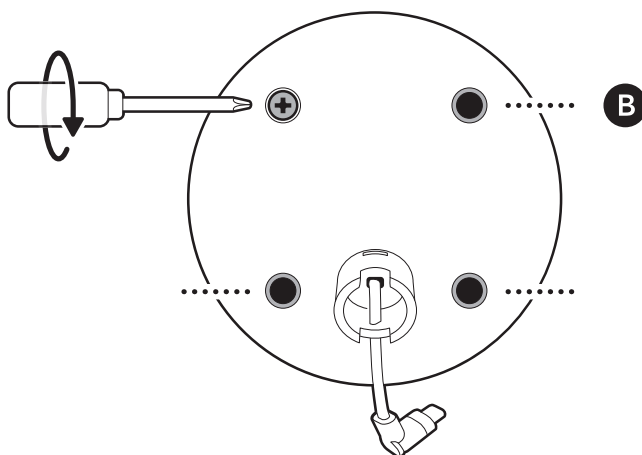
Verstauen Sie die Kabel und montieren Sie die verdrahtete Halterung.



9.

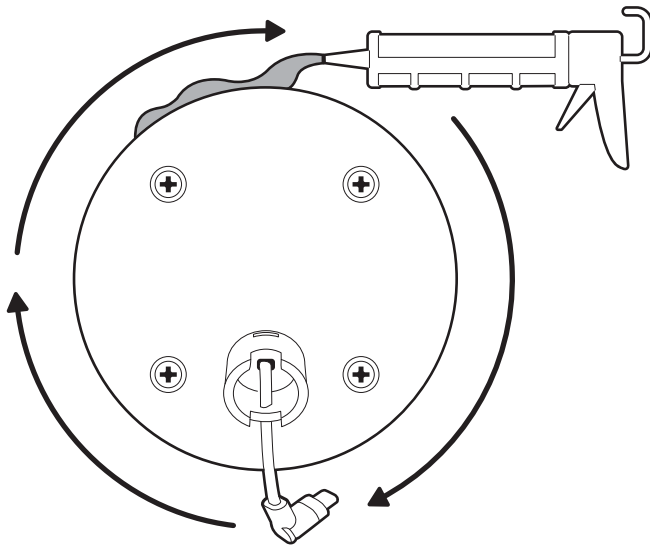
Ziehen Sie die Schrauben so weit fest, dass alles vollständig abgedichtet ist.

Ziehen Sie dann die Schrauben der Kabelhalterung fest an, bis die Schaumstoffbeschichtung die Anschlussdose vollständig abdichtet, um das Eindringen von Wasser zu verhindern. (1,37–1,47 Nm Drehmoment)



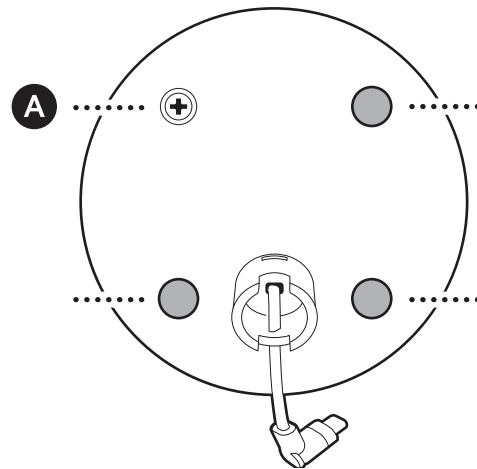
10.

Tragen Sie außen um die Kontaktstelle zwischen der verdrahteten Halterung und der Wand eine Silikondichtmasse oder einen anderen Dichtstoff auf, damit kein Wasser in die Abzweigdose eintreten kann.



11.

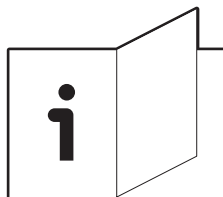
Setzen Sie die kosmetischen Verschlussstopfen auf die Schrauben.



Installation der Kamera

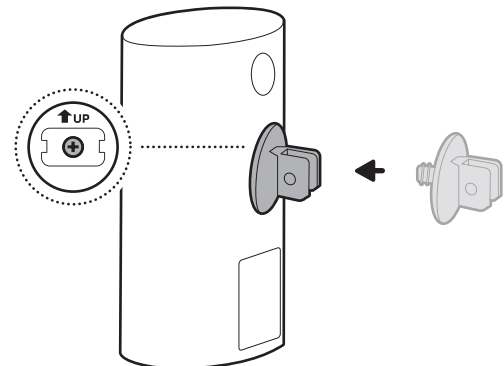
1.

Schauen Sie in der Einrichtungsanleitung Ihrer Kamera nach, um die Original-Halterung und die Gummikappe zu entfernen.



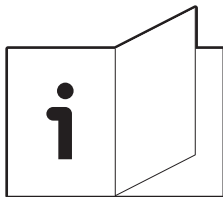
2.

Ziehen Sie das mitgelieferte Sechskantverbindungsstück an der Rückseite der Kamera fest und achten Sie darauf, dass der Pfeil „UP“ nach oben zeigt.



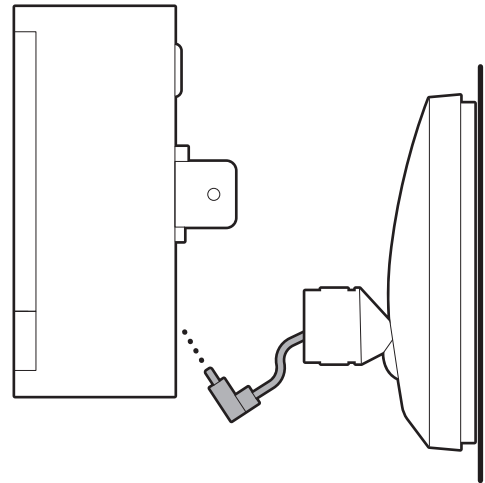
3.

Schauen Sie in der Einrichtungsanleitung Ihrer Kamera nach, um bei Bedarf den Gummistopfen aus dem Netzanschluss der Kamera zu entfernen.



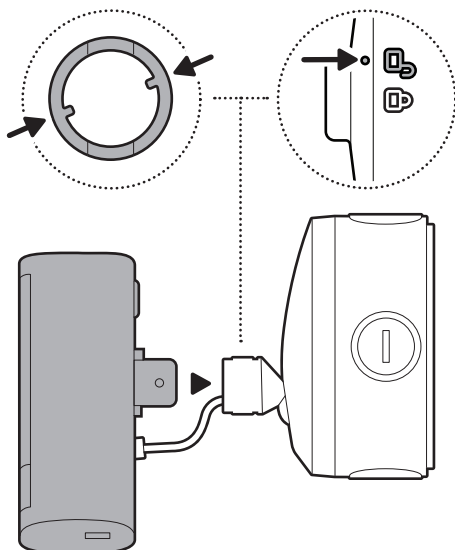
4.

Stecken Sie das USB-C-Kabel der Halterung zur Festverdrahtung in die Kamera und achten Sie darauf, dass es vollständig eingesteckt ist.



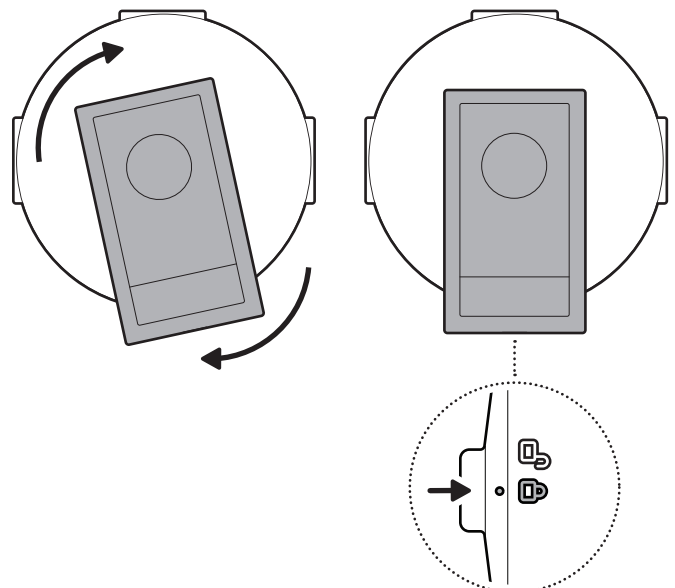
5.

Richten Sie die Verriegelungsmarkierungen am Sechskantverbindungsstück und der Halterung zur Festverdrahtung aus und stecken Sie sie zusammen.



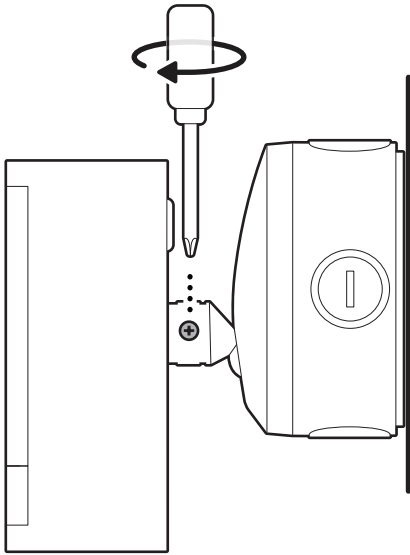
6.

Drehen Sie die Kamera, bis sie einrastet.



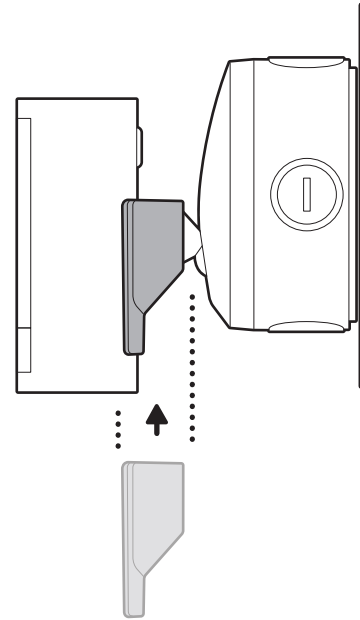
7.

Ziehen Sie die Sicherheitsschraube an.



8.

Bringen Sie die dekorative Abdeckung der Kamera an, indem Sie sie schieben, bis sie hörbar einrastet.

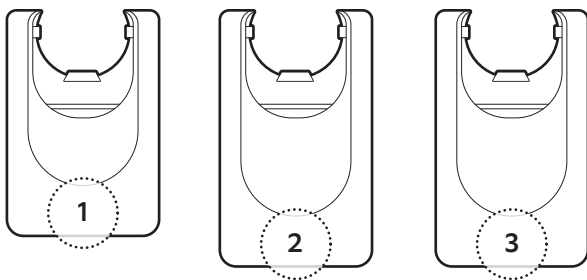


9.

Verwenden Sie bei der Montage der Outdoor Cam Plus die dekorative Abdeckung 1.

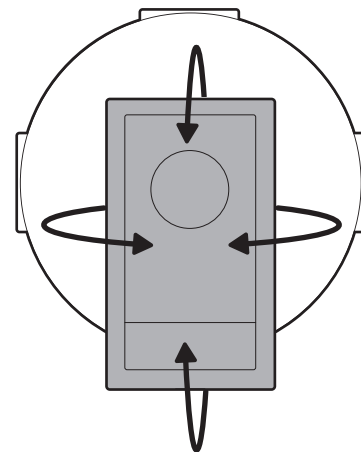
Verwenden Sie bei der Montage der Outdoor Cam Pro die dekorative Abdeckung 2.

Verwenden Sie bei der Montage der Spotlight Cam Pro (2. Gen.) die dekorative Abdeckung 3.



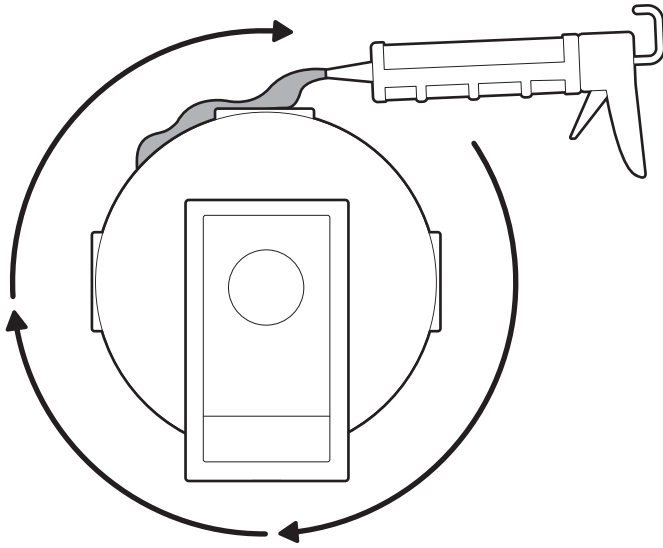
10.

Passen Sie bei Bedarf die Position der Kamera an.



11.

Sie müssen geeignetes Silikon oder eine Dichtungsmasse um die vorgestanzen Öffnungen der Abzweigdose, zwischen Abzweigdose und Montageabdeckung sowie zwischen Abzweigdose und Montagefläche auftragen, um etwaige Lücken abzudichten.

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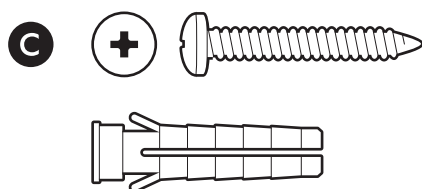
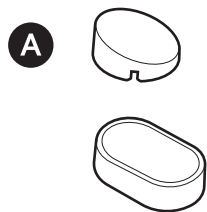
アマゾンジャパン合同会社 〒153-0064 東京都目黒区下目黒1-8-1

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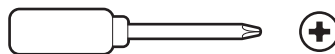
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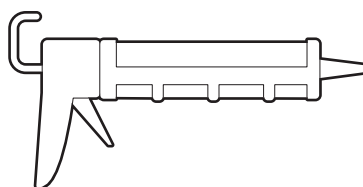
Matériel inclus



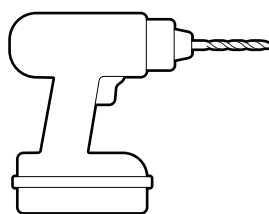
Outils nécessaires



Tournevis cruciforme



Pistolet à calfeutrer



Perceuse avec mèche de 6 mm (facultatif)

Boîte de jonction



AVERTISSEMENT : risque de décharge électrique. L'installation et le câblage doivent être réalisés par un électricien professionnel agréé en Australie et en Nouvelle-Zélande. Cette obligation peut également être effective dans d'autres pays. Consultez les lois et réglementations du bâtiment de votre région avant d'effectuer des travaux électriques ; des permis et/ou une installation professionnelle peuvent être exigés par la loi.

ATTENTION : risque d'incendie. N'installez pas l'appareil à proximité de surfaces combustibles ou inflammables. Le kit de raccordement doit être installé sur un mur ou un avant-toit

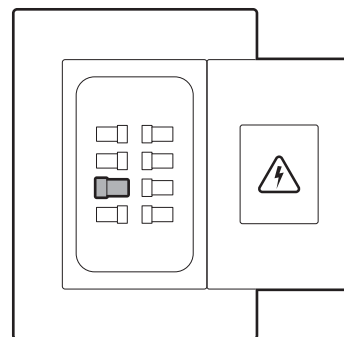
Avant de débuter l'installation de votre kit de raccordement, assurez-vous de respecter les normes de code de sécurité.

- Avant de procéder à l'installation, coupez l'alimentation au niveau du tableau électrique.
- Vérifiez que la tension d'alimentation est correcte. Connectez le produit à une source d'alimentation de 100 à 240 V CA 50/60 Hz.
- Le fil de terre doit être connecté au produit.
NE PAS INSTALLER si aucune connexion de mise à la terre en état de marche n'est disponible.
- Ne connectez pas ce produit à un variateur ou à une minuterie.

1.

Coupez l'alimentation au niveau du disjoncteur.

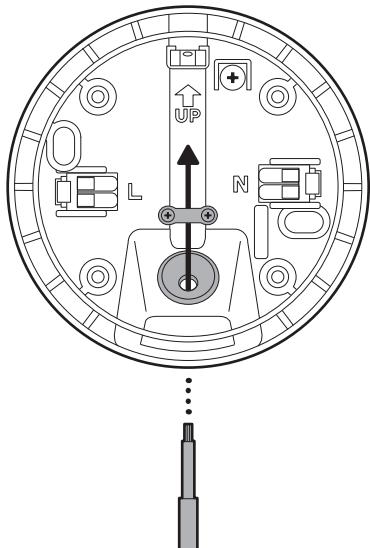
Remarque : si votre système d'alimentation est classé OVC III, veuillez vérifier que le « tableau électrique » (ou tableau de commande) du bâtiment est équipé de parasurtenseurs. Assurez-vous que le parasurtenseur est certifié CEI 61051-2 pour réduire la tension transitoire principale à la catégorie de surtension II (2 500 Vpk ou moins) avant de le connecter à toutes les entrées CA. S'il n'y a pas de parasurtenseur, n'installez pas le kit de raccordement sans en avoir un.



2.

Faites passer le fil dans l'œillet.

Remarque : utilisez un câble rond à 3 conducteurs de 18 AWG ou plus, avec un diamètre extérieur de 6 à 7 millimètres et un diamètre du noyau de 0,75 à 1 millimètre.

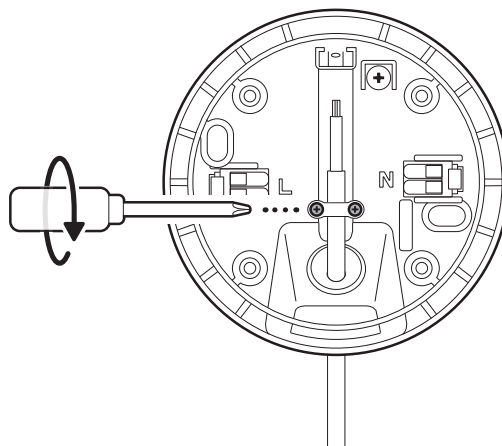


3.

Serrez les vis de fixation du câble.

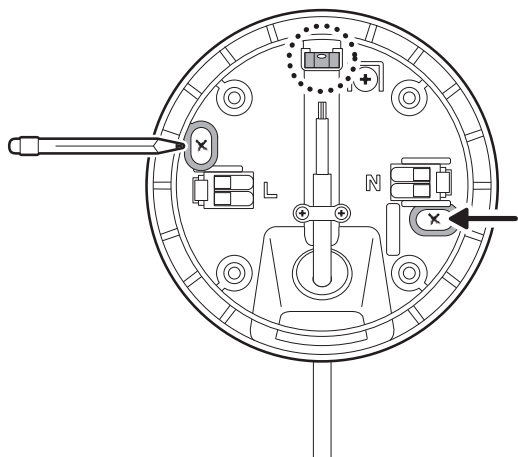


AVERTISSEMENT : la plaque de pressage doit se trouver au-dessus de l'isolation du câble et non sur les fils individuels.



4.

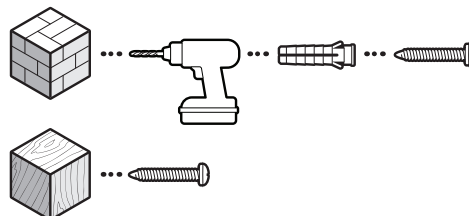
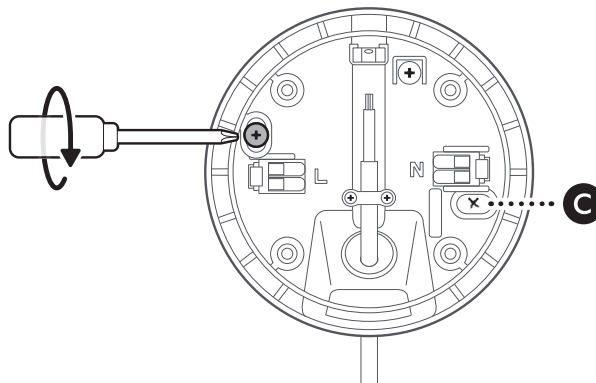
Utilisez un niveau et marquez les trous de vis.



5.

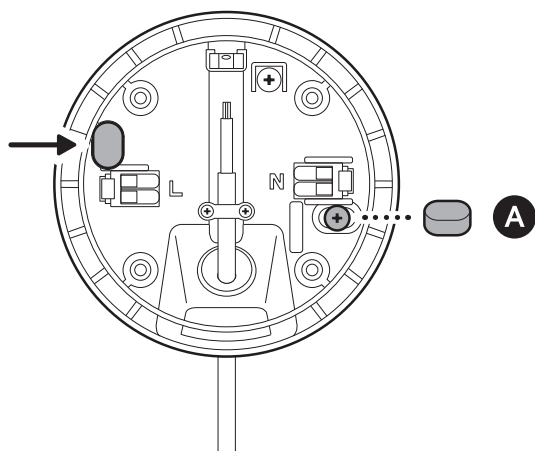
Installez la boîte de dérivation.

Utilisez le foret de maçonnerie de 6 mm pour percer des trous dans un mur en stuc, en brique ou en béton, puis insérez les chevilles.

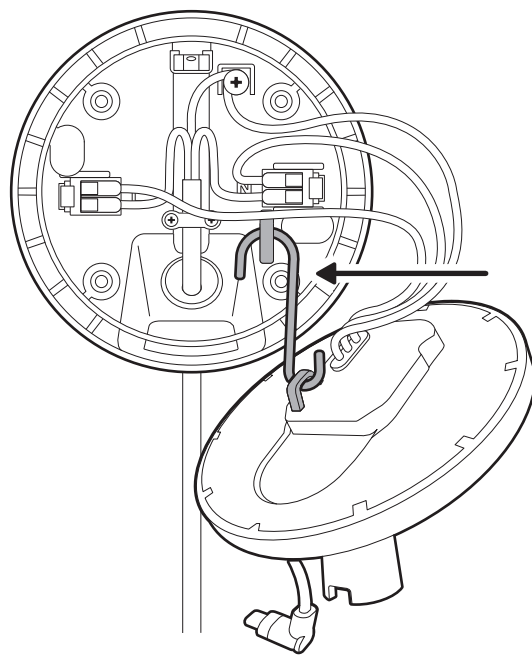


6.

Couvrez les vis avec des capuchons en caoutchouc.

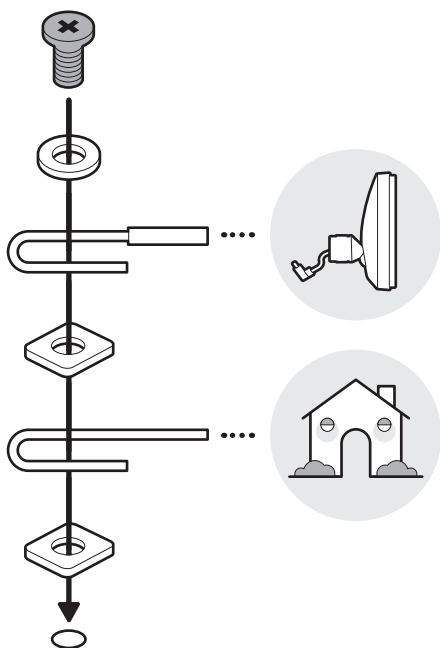


Facultatif : utilisez les crochets intégrés pour maintenir le crochet en S.

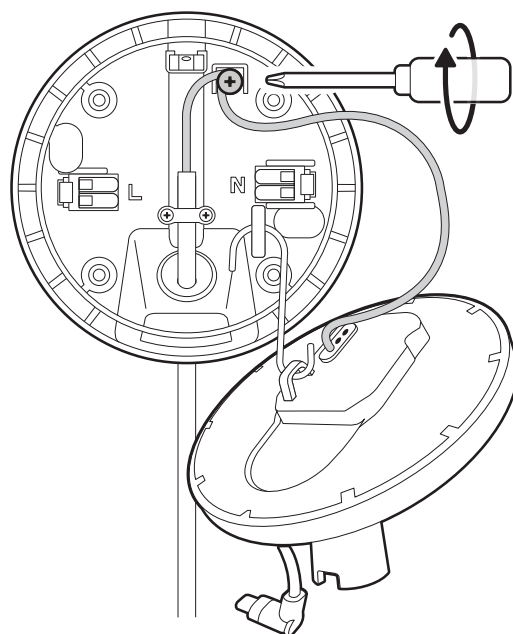


7.

Branchez les fils.



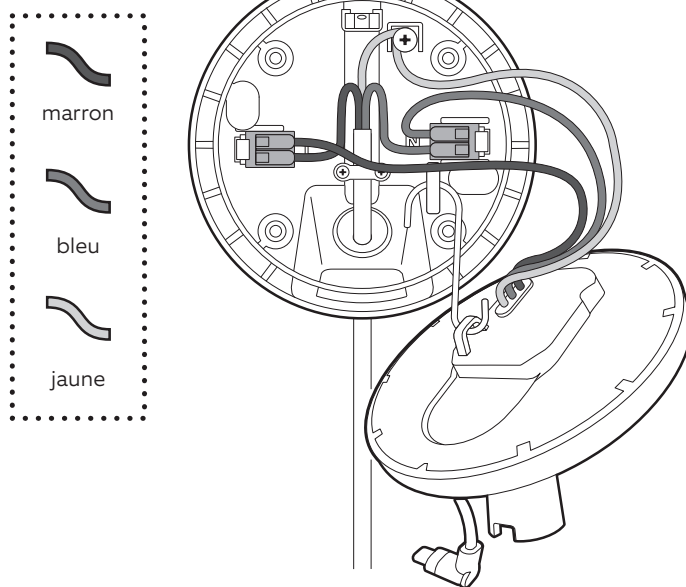
Serrez la vis de terre avec un couple minimum de 0,4 N/m.



Branchez les fils marron (L) et bleu (N).

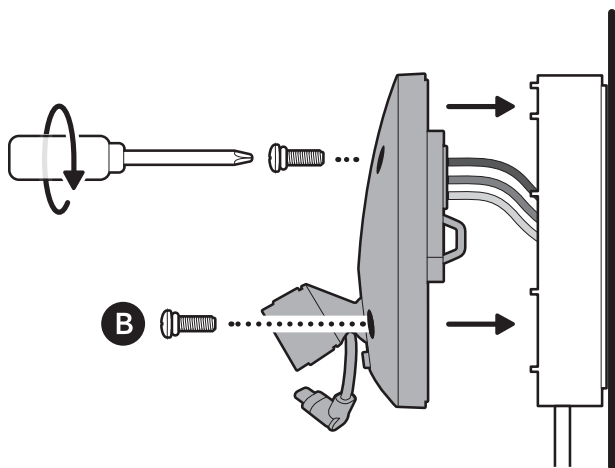
Remarque : si vous avez besoin de retirer des fils, retirez les fils marron (L) et bleu (N). Ensuite, retirez le fil conducteur de liaison jaune à montage câblé et le fil conducteur de mise à la terre de protection d'origine.

⚠ AVERTISSEMENT : veuillez suivre le code électrique standard de votre pays. Selon l'ancienneté de la maison, les fils peuvent ne pas correspondre aux couleurs indiquées ci-dessous. Si vous n'êtes pas sûr ou ne vous sentez pas à l'aise pour effectuer l'installation ou la désinstallation, veuillez vous adresser à un électricien agréé de votre région.



8.

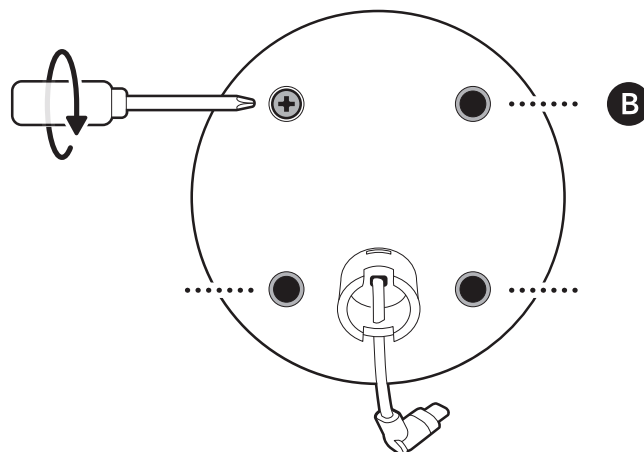
Rentrez les fils et installez le support câblé.



9.

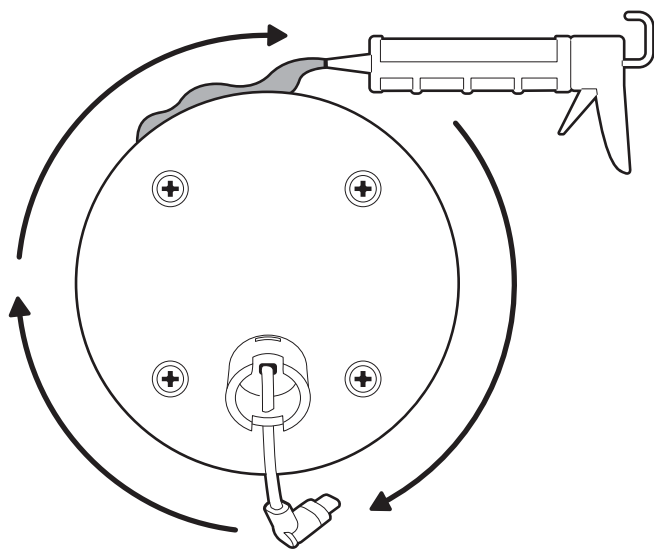
Serrez les vis jusqu'à ce qu'elles soient complètement fixées.

Serrez ensuite les vis dans le support câblé jusqu'à ce que le support en mousse assure l'étanchéité complète de la boîte de dérivation et empêche l'eau de pénétrer (1,37-1,47 N/m de force de couple).



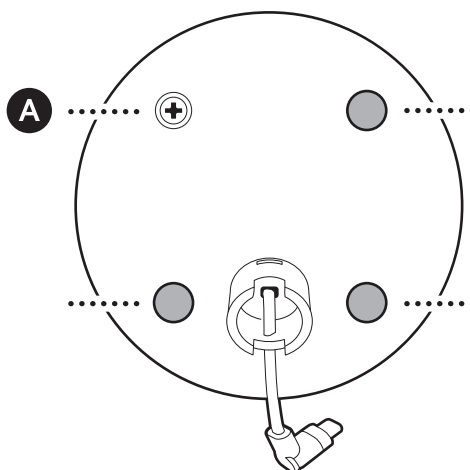
10.

Appliquez un produit de calfeutrage ou d'étanchéité en silicone résistant aux intempéries autour de l'extérieur, là où le support câblé et le mur se rejoignent, pour empêcher l'eau de pénétrer dans la boîte de dérivation.



11.

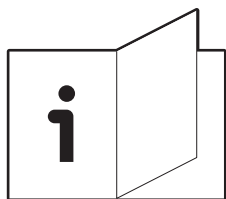
Appliquez des cache-vis.



Installation de la caméra

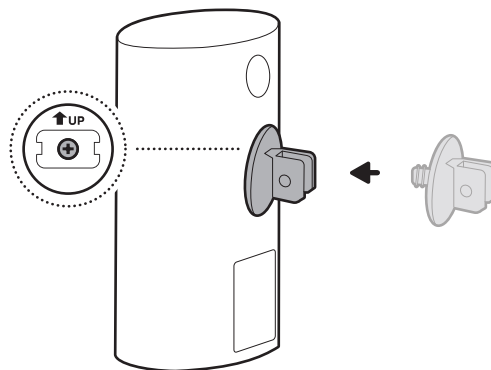
1.

Reportez-vous au guide d'installation de votre caméra pour retirer le support d'origine et le capuchon en caoutchouc.



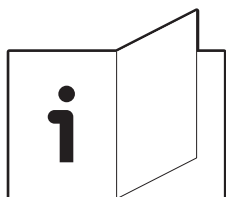
2.

Serrez le joint hexagonal inclus à l'arrière de votre caméra, en veillant à ce que la flèche UP soit orientée vers le haut.



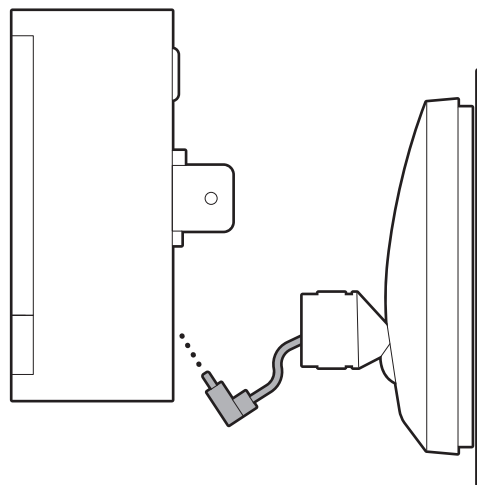
3.

Reportez-vous au guide d'installation de votre caméra pour retirer le bouchon en caoutchouc du port d'alimentation de votre caméra, le cas échéant.



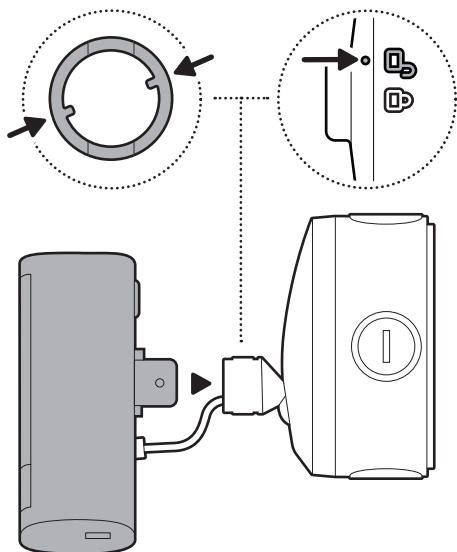
4.

Branchez le câble USB-C du support raccordé à la caméra, en l'enfonçant complètement.



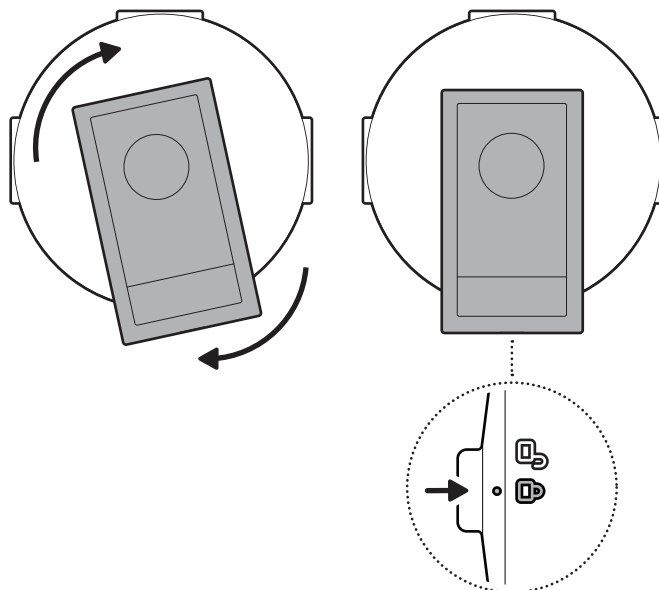
5.

Alignez les indicateurs de verrouillage sur le joint hexagonal et sur le support raccordé, puis insérez la caméra.



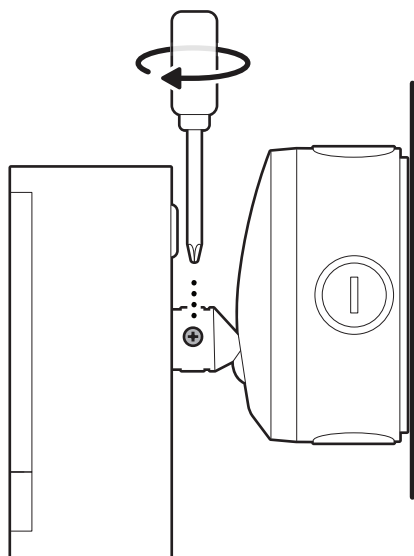
6.

Tournez jusqu'à ce que votre caméra se fixe.



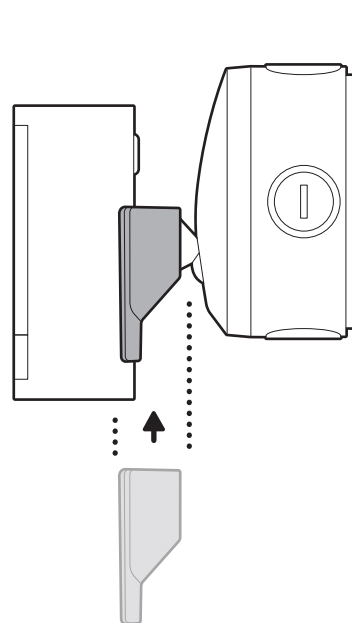
7.

Serrez la vis de sécurité.



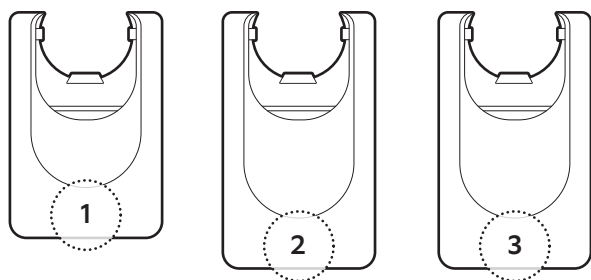
8.

Placez le cache décoratif de votre caméra en le faisant glisser jusqu'à ce que vous entendiez un clic de fixation.



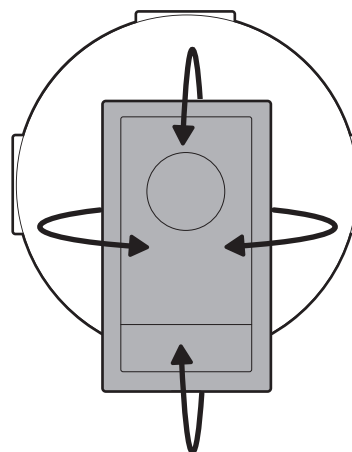
9.

Si vous installez l'Outdoor Cam Plus, utilisez le cache décoratif 1.
Si vous installez l'Outdoor Cam Pro, utilisez le cache décoratif 2.
Si vous installez la Spotlight Cam Pro (2e génération), utilisez le cache décoratif 3.



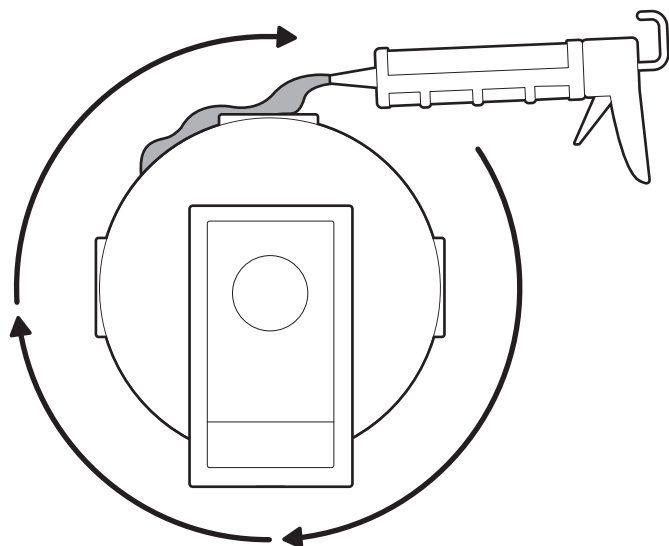
10.

Ajustez la position de votre caméra, le cas échéant.



11.

Vous devez appliquer un produit de calfeutrage ou du silicone autour des ouvertures de la boîte de dérivation, entre la boîte de dérivation et le support du cache de la boîte de dérivation, et entre la boîte de dérivation et la surface de fixation, afin de boucher les trous éventuels.

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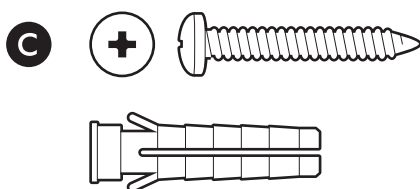
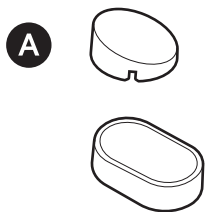
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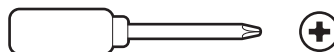
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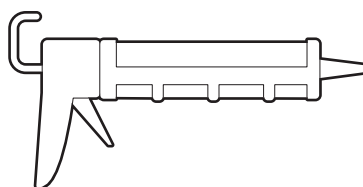
Materiale per l'installazione incluso



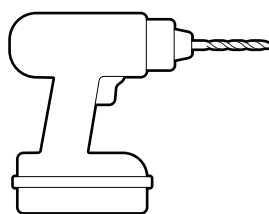
Strumenti richiesti



Cacciavite con punta a croce



Pistola sigillante



Trapano con punta per muratura da 6 mm (facoltativo)

Scatola di giunzione



AVVISO: pericolo di scosse elettriche. In Australia e Nuova Zelanda, l'installazione e il cablaggio devono essere eseguiti da un elettricista autorizzato; lo stesso potrebbe essere necessario anche in altri Paesi. Fare riferimento alle leggi locali e alle normative edilizie prima di eseguire lavori elettrici; per legge potrebbero essere richiesti permessi e/o installazioni professionali.

ATTENZIONE: pericolo di incendio. Non installare in prossimità di superfici combustibili o infiammabili. Il kit di cablaggio deve essere montato a parete o su una grondaia.

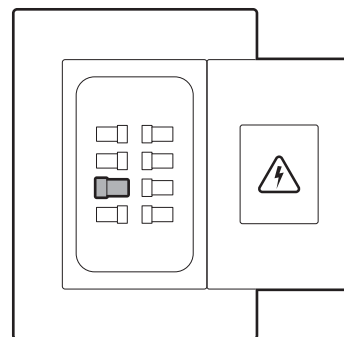
Prima di iniziare a installare il kit di cablaggio, assicurarsi di rispettare gli standard dei codici di sicurezza.

- Spegnerne il quadro elettrico prima dell'installazione.
- Verificare che la tensione di alimentazione sia corretta. Collegare il prodotto a una fonte di alimentazione da 100 a 240 VAC, 50/60 Hz.
- La messa a terra deve essere collegata al prodotto. **NON INSTALLARE** se non è disponibile una messa a terra funzionante.
- Non collegare il prodotto a un interruttore dimmer o a un timer.

1.

Interrompere l'alimentazione dal quadro elettrico.

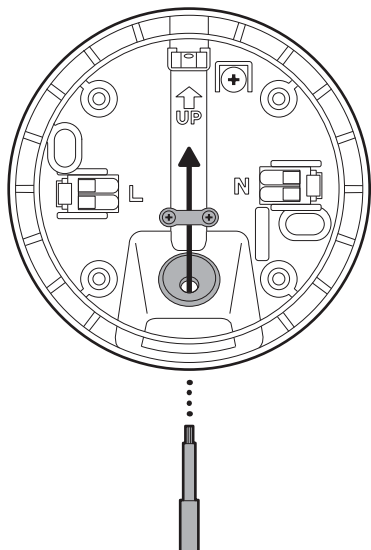
Nota: se il sistema di alimentazione è classificato come OVC III, controllare il quadro elettrico dell'edificio e verificare che siano stati installati dei limitatori di sovratensione nel pannello di commutazione. Assicurarsi che il limitatore di sovratensione abbia la certificazione IEC 61051-2 per ridurre la tensione transitoria principale alla categoria di sovratensione II (2500 Vpk o inferiore) prima di effettuare il collegamento a tutti gli ingressi AC. In assenza di un limitatore di sovratensione, non installare il kit di cablaggio.



2.

Far passare il cavo attraverso il passacavo.

Nota: utilizzare un cavo tondo a 3 poli 18AWG o superiore con un diametro esterno di 6-7 mm e un diametro dei poli di 0,75-1 mm.

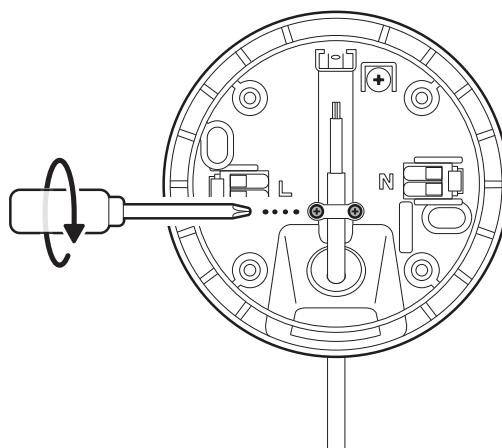


3.

Serrare le viti di fissaggio del cavo.

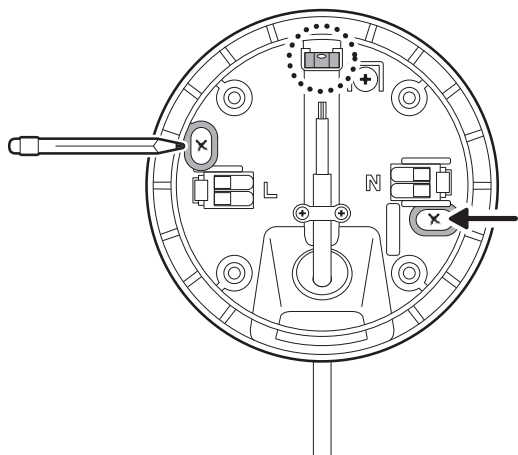


ATTENZIONE: la piastra a pressione deve essere posta sopra l'isolamento del cavo e non sopra i singoli fili.



4.

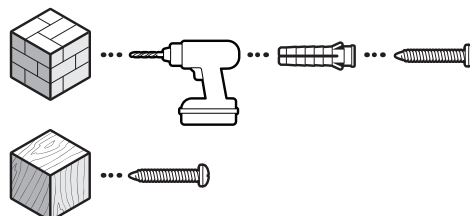
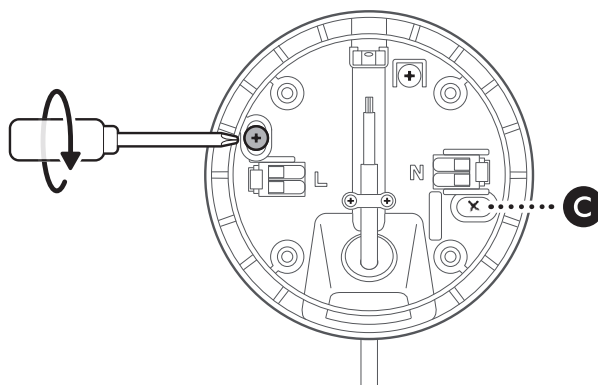
Praticare dei fori per viti livellati e contrassegnati.



5.

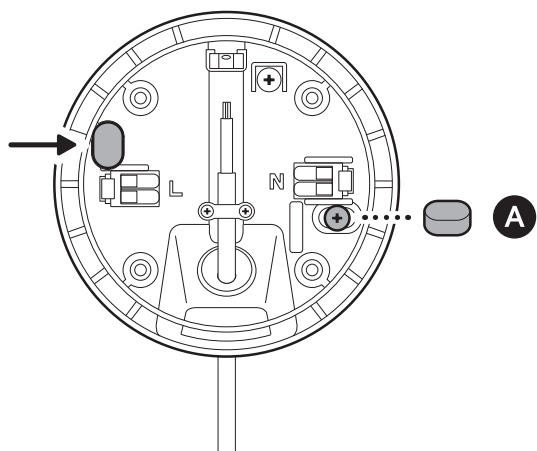
Montare la scatola di derivazione.

Per superfici in stucco, mattoni o cemento, utilizzare una punta da trapano per muratura da 6 mm per praticare i fori per i tasselli forniti a corredo.

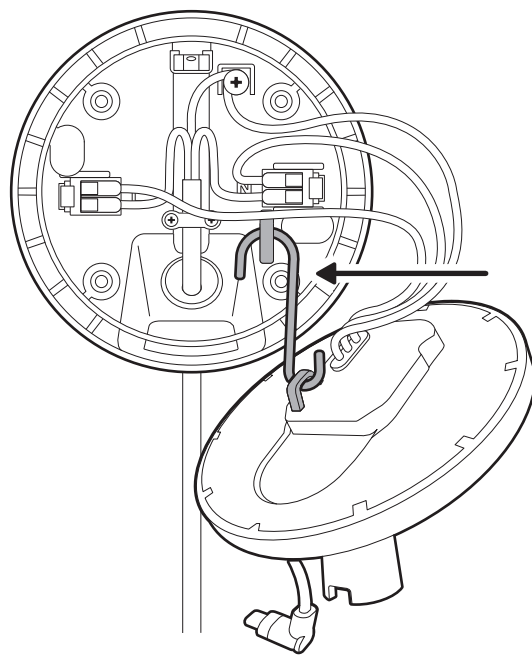


6.

Coprire le viti con i tappi in gomma.

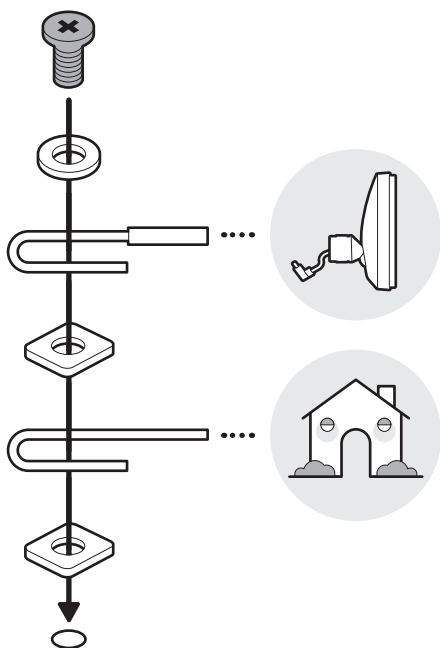


Opzionale: utilizzare i ganci in dotazione per tenere fermo il gancio a S.

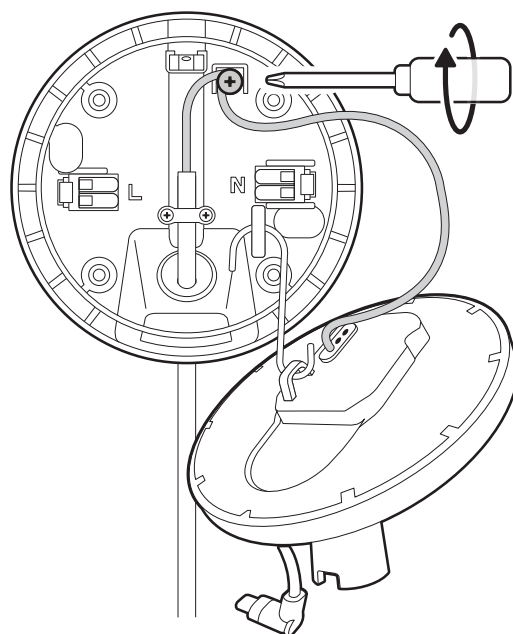


7.

Collegare i cavi.



Serrare la vite di messa a terra con una coppia minima di torsione di 0,4 Nm.

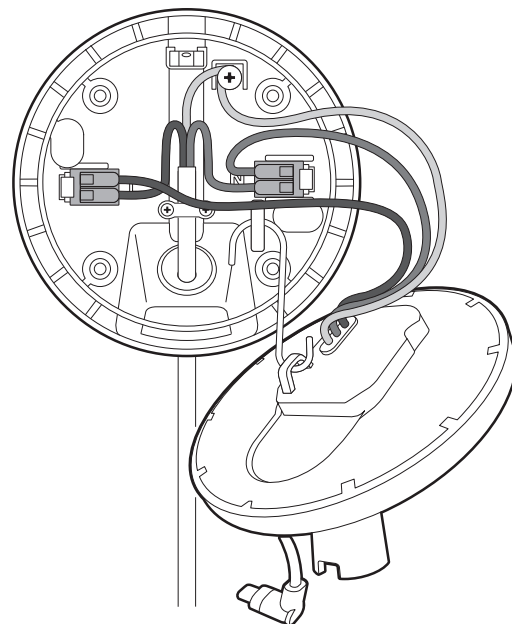
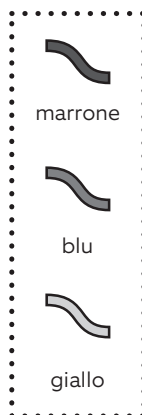


Collegare i fili marrone (L) e blu (N).

Nota: se fosse necessario, rimuovere i fili marrone (L) e blu (N). Quindi, rimuovere il filo conduttore di collegamento del supporto cablato giallo e il filo conduttore di messa a terra di protezione domestica.

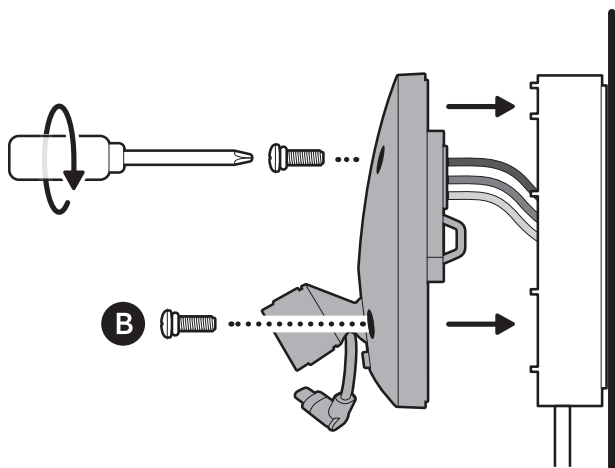


ATTENZIONE: seguire le normative elettriche standard del proprio paese. A seconda dell'età della casa, i cavi potrebbero non corrispondere ai colori indicati di seguito. In caso di dubbi o difficoltà nell'eseguire l'installazione o la disinstallazione, rivolgersi a un elettricista qualificato nella propria zona.



8.

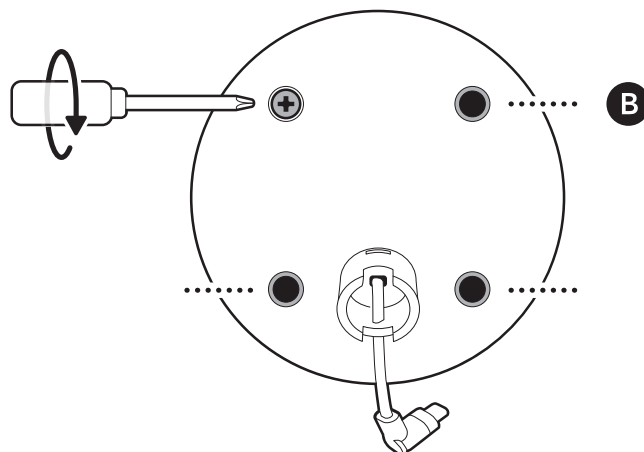
Infilare i cavi e installare il supporto cablato.



9.

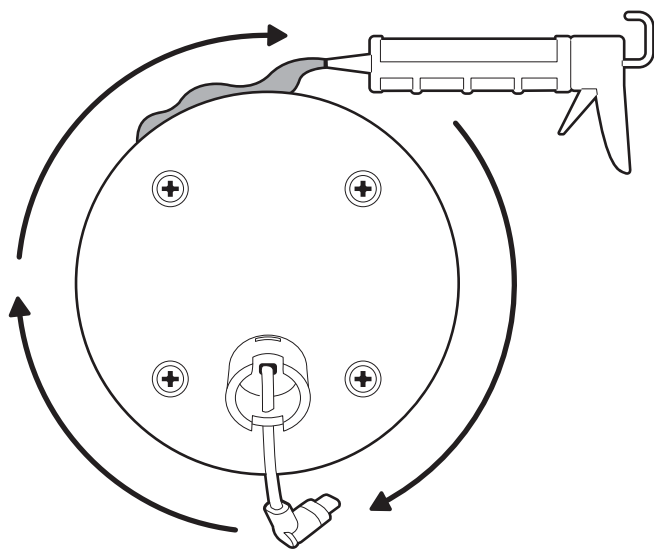
Serrare le viti fino a quando non sono completamente ferme.

Poi, serrare le viti nel supporto cablato fino a quando il supporto in schiuma non sigilla completamente la scatola di giunzione per evitare l'ingresso di acqua. (Forza di coppia di torsione: 1,37-1,47 N m)



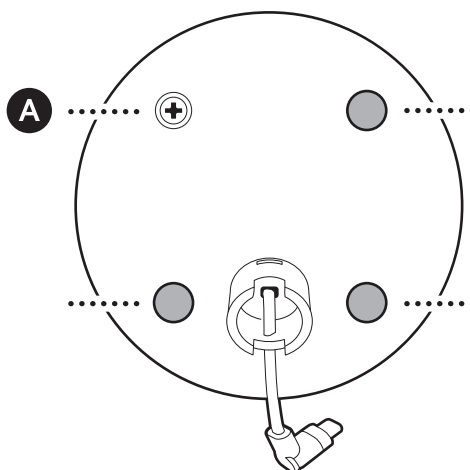
10.

Applicare un sigillante o del silicone resistente alle intemperie intorno al bordo dove il supporto cablato appoggia sulla parete per evitare che l'acqua penetri nella scatola di derivazione.



11.

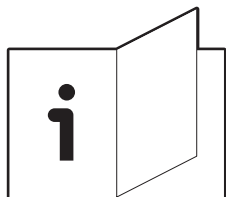
Applicare i tappi a vite cosmetici.



Installazione della videocamera

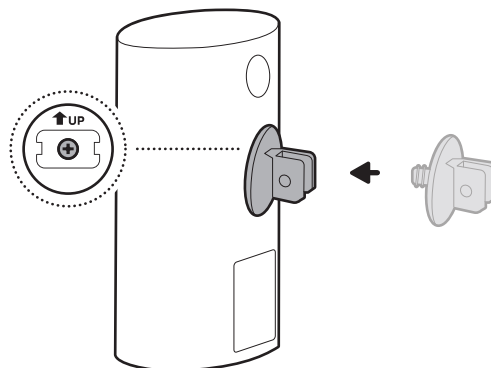
1.

Fare riferimento alla guida all'installazione della videocamera per rimuovere il supporto nativo e il tappo in gomma.



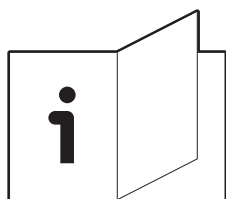
2.

Stringere il giunto esagonale incluso sul retro della videocamera, assicurandosi che la freccia UP sia rivolta verso l'alto.



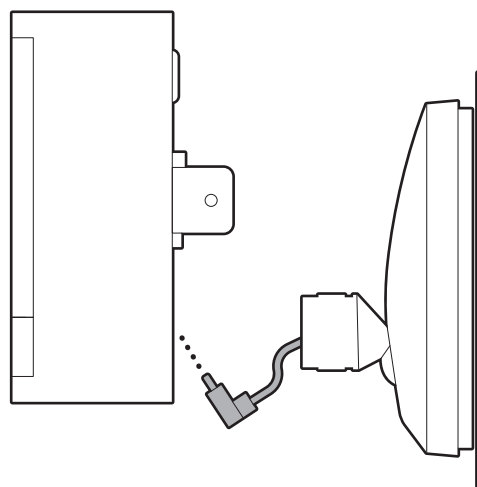
3.

Fare riferimento alla guida all'installazione della videocamera per rimuovere il tappo in gomma dalla porta di alimentazione della videocamera, se necessario.



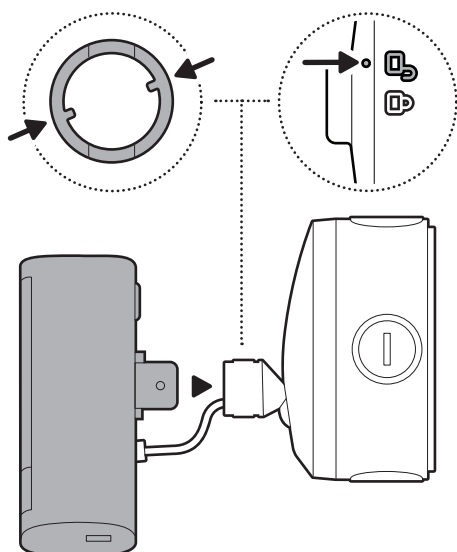
4.

Collegare il cavo USB-C al supporto cablato nella videocamera, assicurandosi che sia completamente inserito.



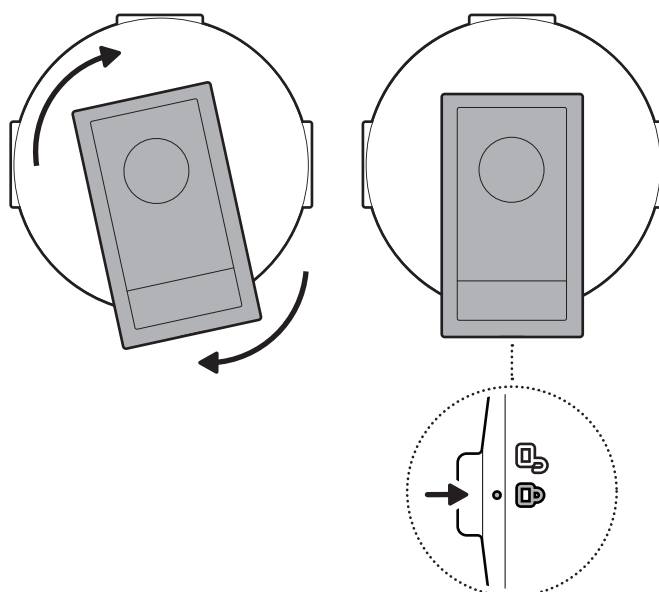
5.

Allineare gli indicatori di bloccaggio sul giunto esagonale e sul supporto Con cablaggio e inserire.



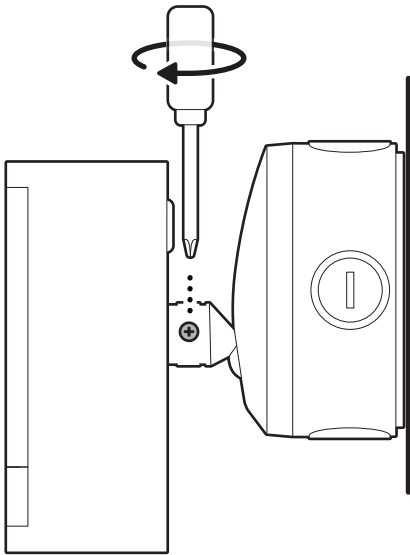
6.

Girare finché la videocamera non si blocca in posizione.



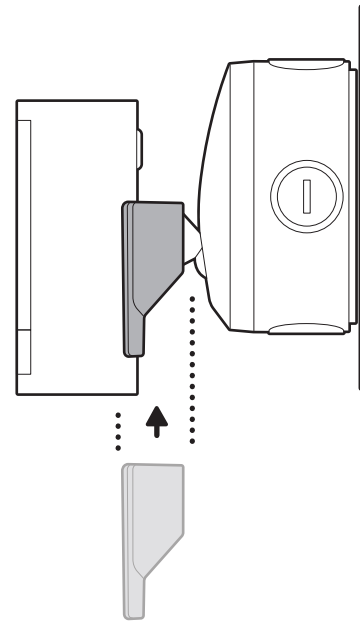
7.

Serrare la vite di sicurezza.



8.

Installare la copertura decorativa della videocamera facendola scorrere fino a che non scatta in posizione.

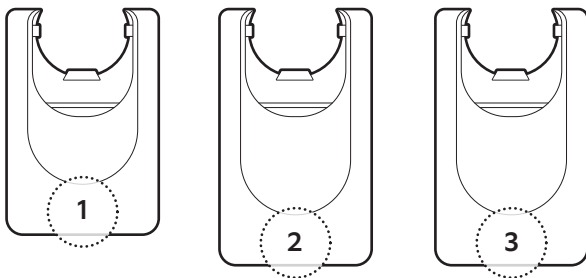


9.

Per l'installazione di Outdoor Cam Plus, utilizzare la copertura decorativa 1.

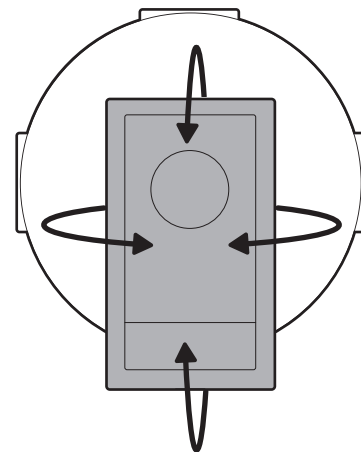
Per l'installazione di Outdoor Cam Pro, utilizzare la copertura decorativa 2.

Per l'installazione di Spotlight Cam Pro (2ª gen.), utilizzare la copertura decorativa 3.



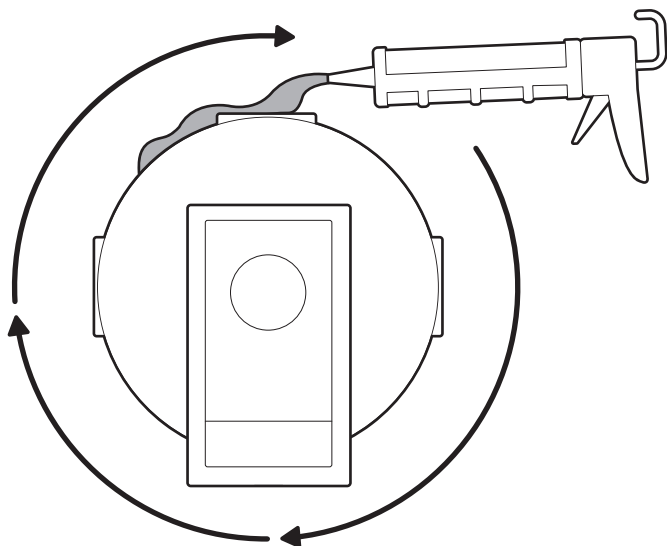
10.

Se necessario, regolare la posizione della videocamera.



11.

Occorre applicare del silicone o un sigillante adeguato intorno ai fori di montaggio della scatola di giunzione, tra la scatola di giunzione e il supporto del relativo coperchio e tra la scatola di giunzione e la superficie di montaggio per sigillare eventuali spazi.

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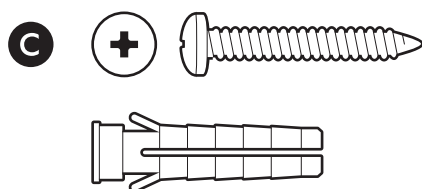
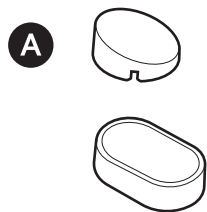
アマゾンジャパン合同会社〒153-0064 東京都目黒区下目黒1-8-1

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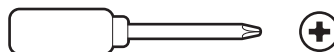
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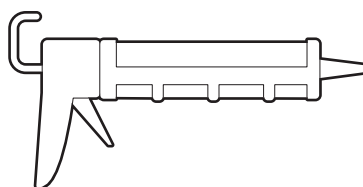
Piezas incluidas



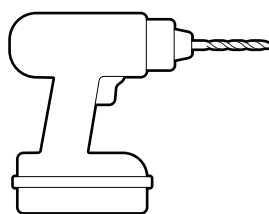
Herramientas necesarias



Destornillador de estrella



Pistola de sellado



Taladro con broca de albañilería de 6 mm (opcional)

Caja de conexiones



ADVERTENCIA: riesgo de descarga eléctrica. En Australia y Nueva Zelanda, se requiere que la instalación y la conexión al cableado las lleve a cabo un electricista acreditado. Es posible que este requisito también sea obligatorio en otros países. Consulta la legislación local y la normativa de tu edificio antes de manipular el cableado eléctrico, ya que es posible que la ley exija ciertos permisos y/o una instalación profesional.

PRECAUCIÓN: riesgo de incendio. No instales el dispositivo cerca de superficies combustibles ni inflamables. El kit de cableado debe instalarse en una pared o en un alero.

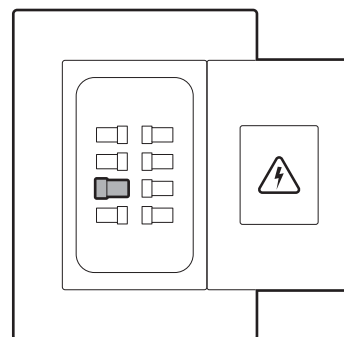
Antes de empezar a instalar el kit de cableado, asegúrate de cumplir la normativa vigente en materia de seguridad.

- Desconecta la corriente del cuadro eléctrico antes de la instalación.
- Comprueba que el voltaje del suministro eléctrico sea correcto. Conecta el producto a una fuente de alimentación de 100 a 240 V de CA, 50/60 Hz.
- El cable de conexión a tierra debe estar conectado al producto. **NO INSTALES EL DISPOSITIVO** si no hay ninguna toma a tierra disponible.
- No conectes el producto a un temporizador ni a un regulador de intensidad lumínica.

1.

Desconecta la corriente desde el cuadro eléctrico.

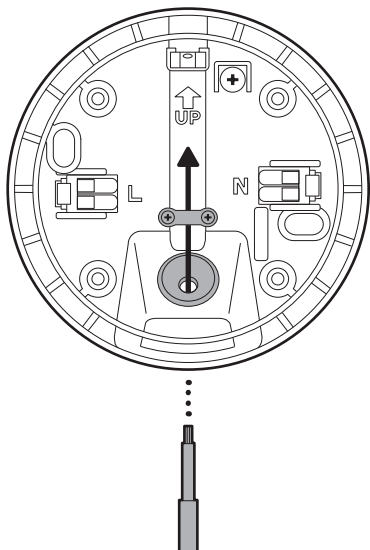
Nota: si la clasificación del sistema de alimentación es OVC III, comprueba que el cuadro eléctrico del edificio (cuadro de interruptores Ex) tenga instalados protectores contra subidas de tensión. Asegúrate de que el protector contra subidas de tensión cuente con la certificación de la norma IEC 61051-2, de modo que reduzca las tensiones o sobretensiones transitorias de categoría II de la red eléctrica (hasta 2500 V), antes de conectar todas las entradas de CA. No instales el kit de cableado si no hay disponible un protector contra subidas de tensión.



2.

Pasa el cable a través del ojal.

Nota: utiliza un cable tripolar redondo de al menos 18 AWG, con un diámetro externo de 6 a 7 mm y un diámetro interno de 0,75 a 1 mm.

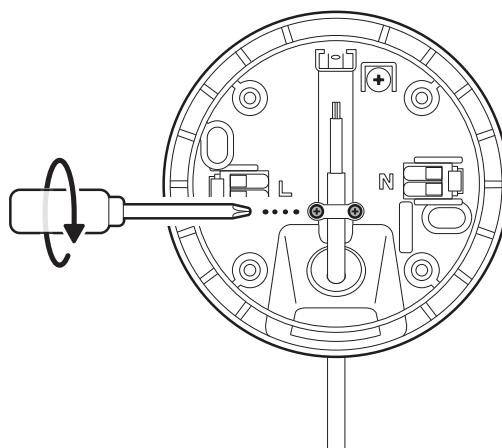


3.

Aprieta los tornillos de sujeción del cable.

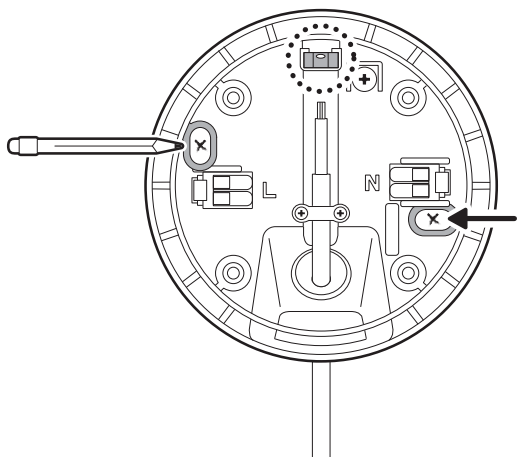


ADVERTENCIA: la placa de presión debe situarse sobre el aislamiento exterior de los cables y no sobre los cables individuales.



4.

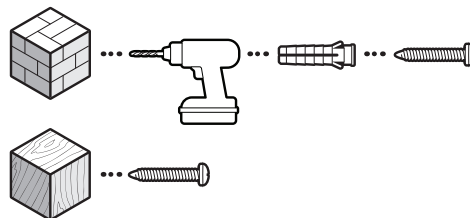
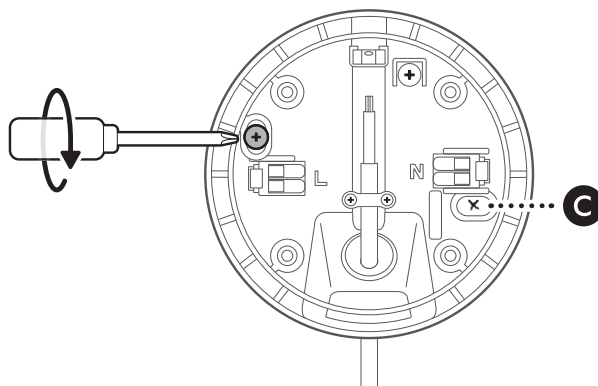
Utiliza un nivel para marcar los orificios de los tornillos.



5.

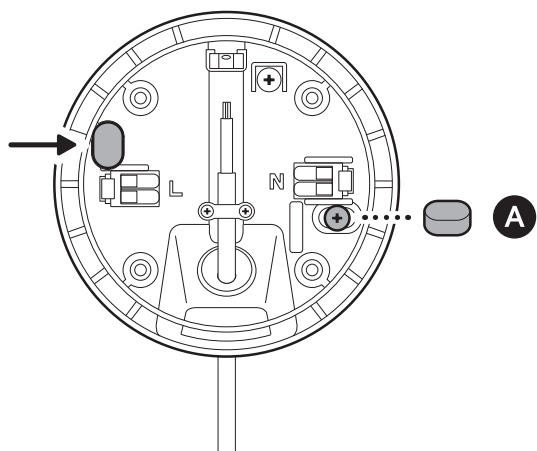
Instala la caja de conexiones.

En estuco, ladrillo u hormigón, utiliza una broca de albañilería de 6 mm para perforar los orificios en los que irán introducidos los tacos de pared incluidos.

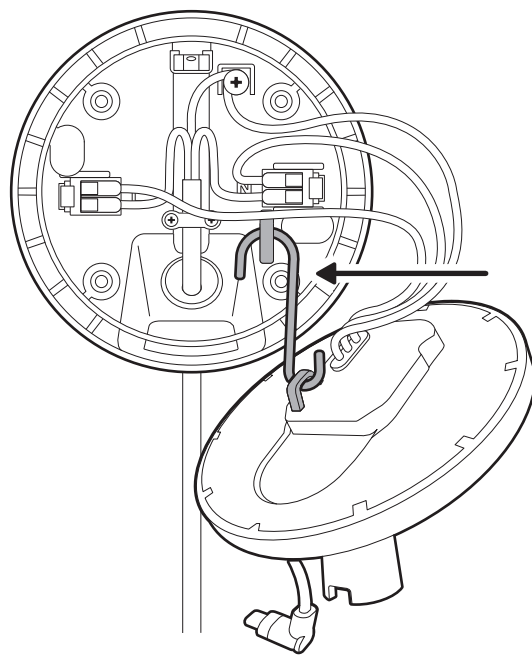


6.

Cubre los tornillos con los tapones de goma.

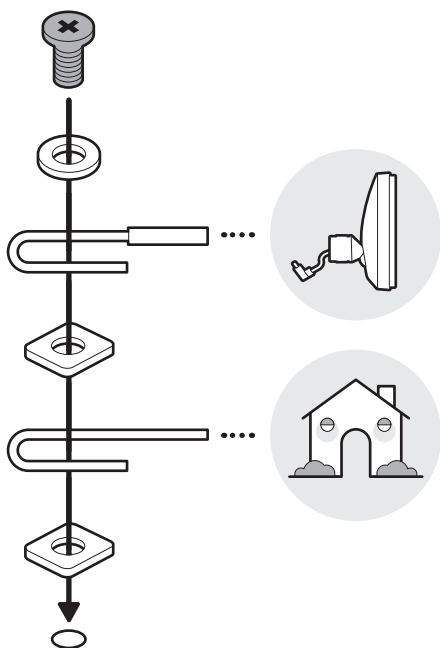


Opcional: sujeta el gancho en forma de S con los ganchos integrados.

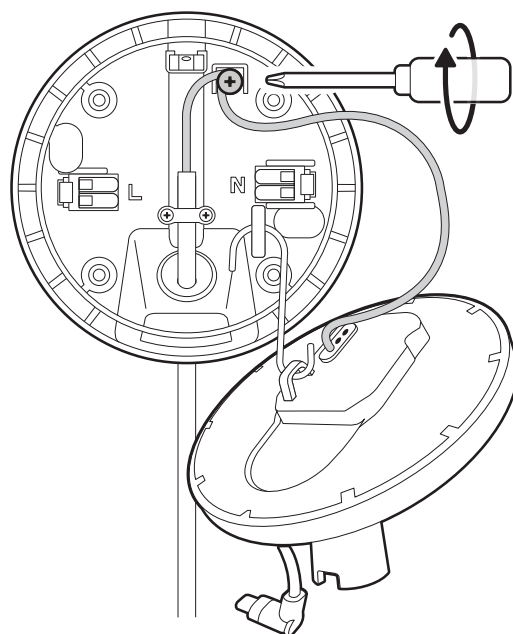


7.

Conecta los cables.



Ajusta el tornillo de toma a tierra con una torsión mínima de 0,4 N/m.

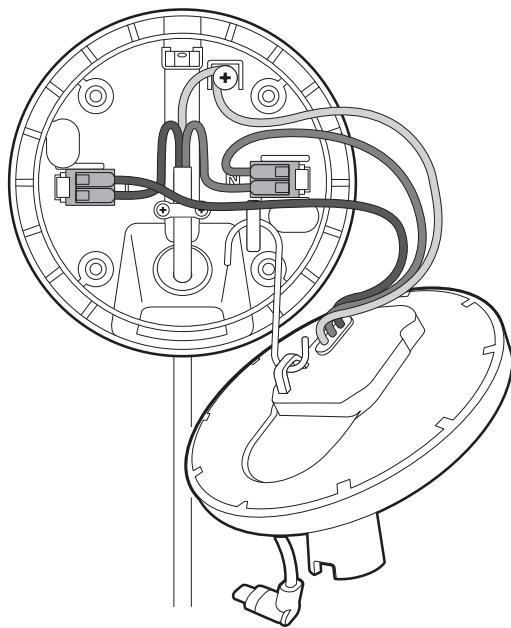
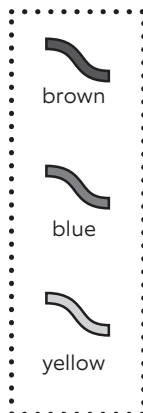


Conecta los cables marrón (L) y azul (N).

Nota: si alguna vez es necesario retirar los cables, desconecta el marrón (L) y el azul (N). A continuación, desconecta el cable conductor soldado amarillo de la montura cableada y el cable conductor con protección de conexión a tierra de la casa.

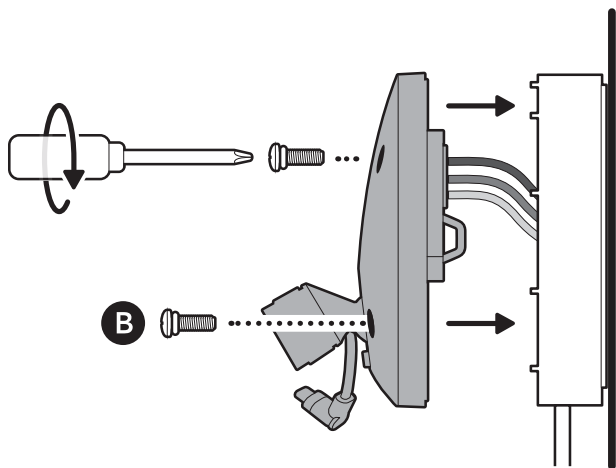


ADVERTENCIA: debes cumplir la normativa estándar sobre instalaciones eléctricas de tu país. Es posible que, dependiendo de la antigüedad de la casa, los cables no coincidan con los colores que se muestran a continuación. Consulta a un electricista acreditado si no te sientes capacitado para instalar o desinstalar el dispositivo tú mismo.



8.

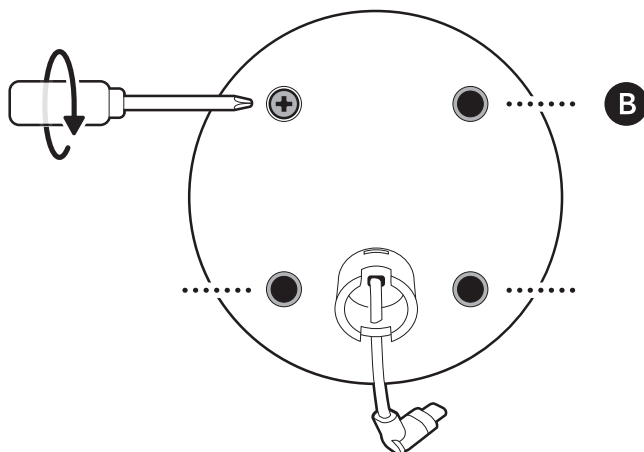
Coloca los cables e instala la montura conectada al cableado.



9.

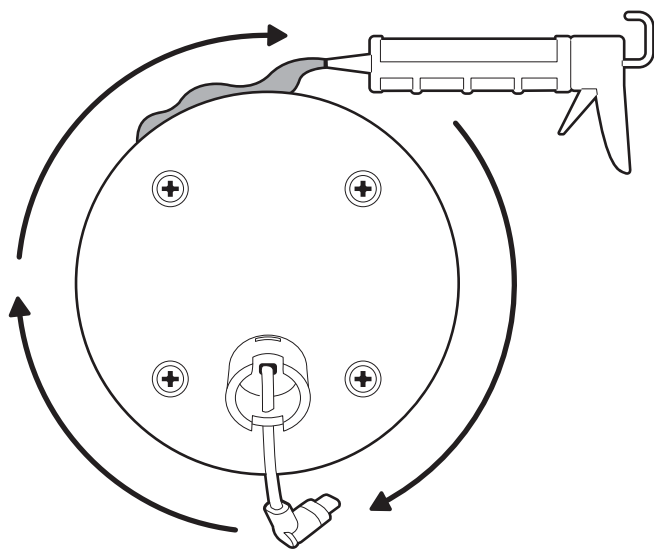
Aprieta los tornillos hasta que quede completamente sellada.

A continuación, aprieta los tornillos en la montura cableada hasta que el refuerzo de espuma selle completamente la caja de conexiones, para así evitar que entre agua (es necesaria una torsión de 1,37 a 1,47 N/m).



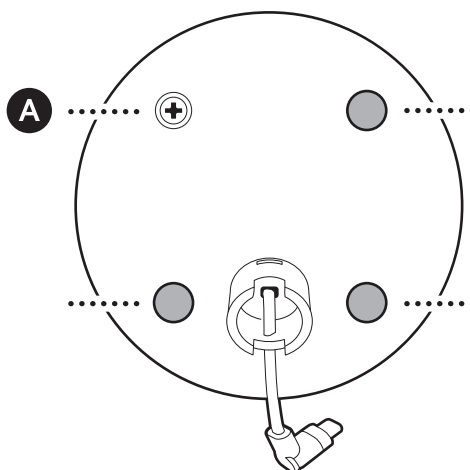
10.

Aplica silicona o masilla sellante resistente a la intemperie alrededor de la parte exterior, donde se unen la montura conectada al cableado y la pared, para evitar que entre agua en la caja de conexiones.



11.

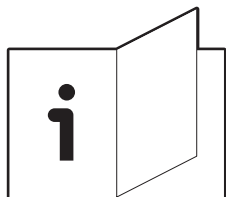
Cubre los tornillos con los tapones embellecedores.



Instalación de la cámara

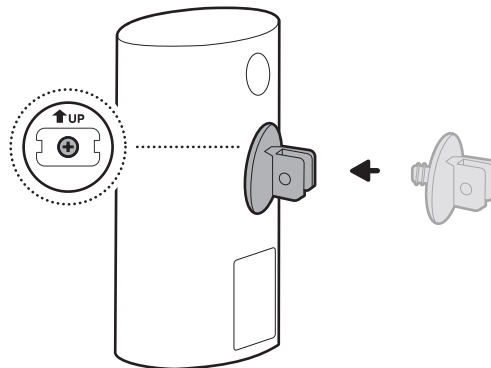
1.

Consulta la guía de configuración de la cámara para retirar el soporte original y el tapón de goma.



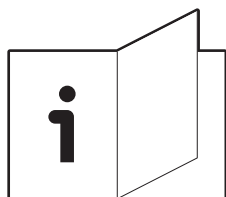
2.

Fija la junta hexagonal incluida a la parte posterior de la cámara. Asegúrate de que la flecha UP apunte hacia arriba.



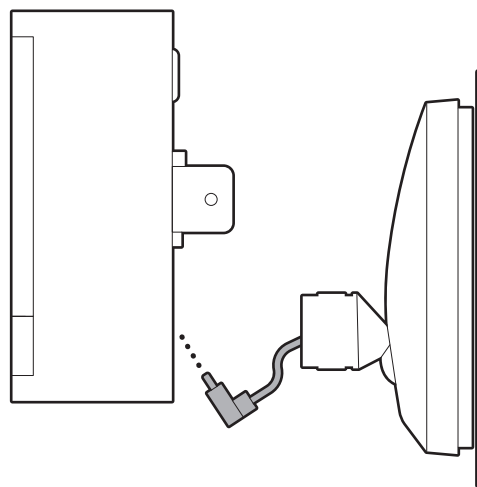
3.

Si es necesario, consulta la guía de configuración de la cámara para retirar el tapón de goma del puerto de alimentación de la cámara.



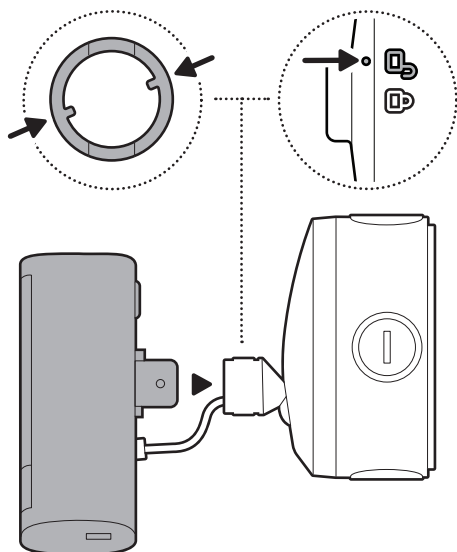
4.

Conecta el cable USB-C del soporte para cableado a la cámara y asegúrate de que quede completamente insertado.



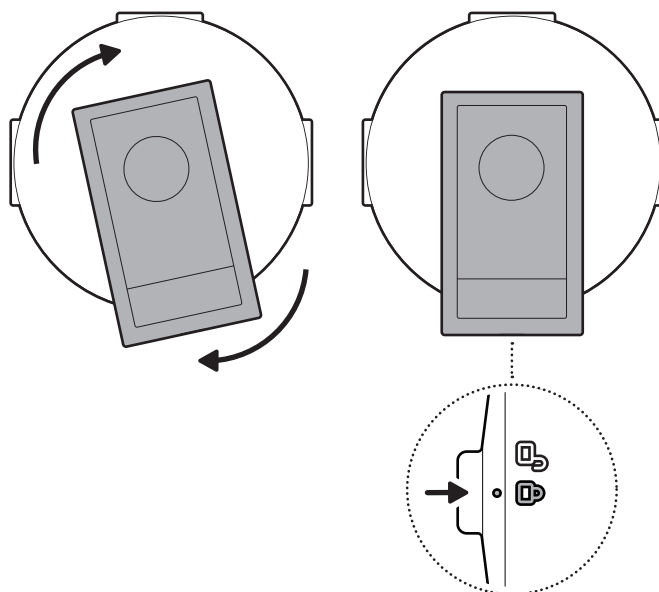
5.

Alinea los indicadores de bloqueo de la junta hexagonal con los del soporte para cableado e inserta la cámara.



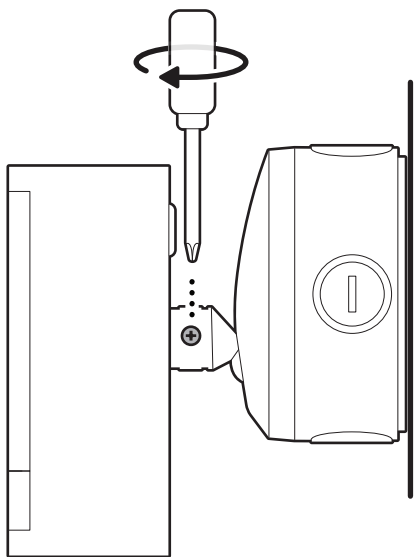
6.

Gira la cámara hasta que encaje en su lugar.



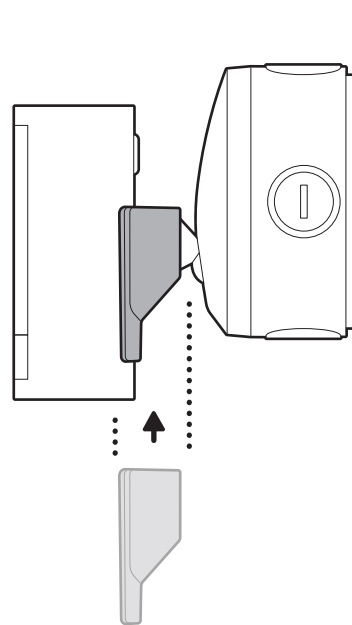
7.

Aprieta el tornillo de seguridad.



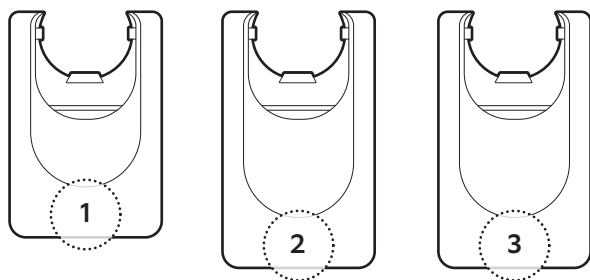
8.

Coloca la cubierta decorativa de la cámara deslizándola hasta que oigas un clic.



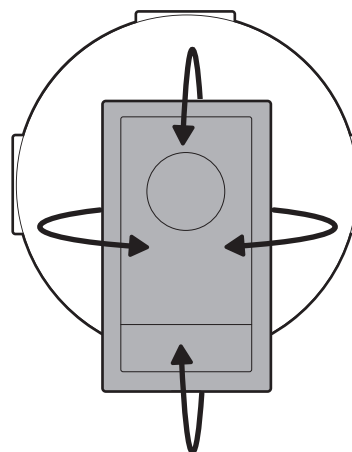
9.

Si vas a instalar Outdoor Cam Plus, utiliza la cubierta decorativa 1.
Si vas a instalar Outdoor Cam Pro, utiliza la cubierta decorativa 2.
Si vas a instalar Spotlight Cam Pro (2.ª gen.), utiliza la cubierta decorativa 3.



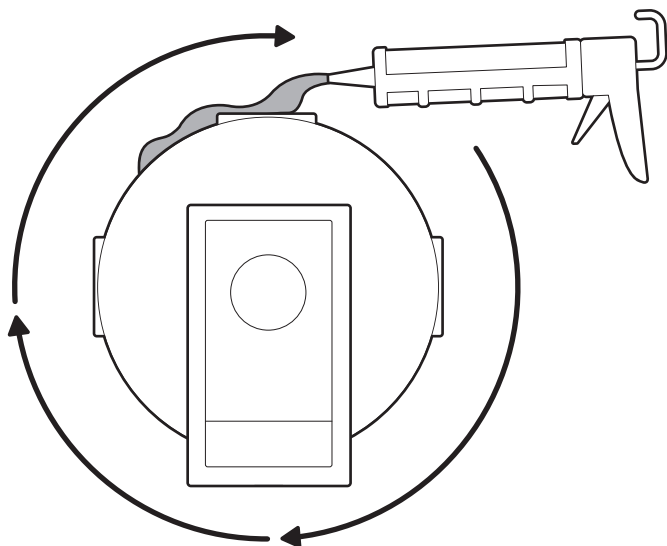
10.

Si es necesario, ajusta la posición de la cámara.



11.

Para sellar cualquier hueco, aplica un tipo adecuado de silicona o masilla alrededor de los orificios ciegos de la caja de conexiones, así como entre la caja de conexiones, su cubierta y la superficie de montaje.



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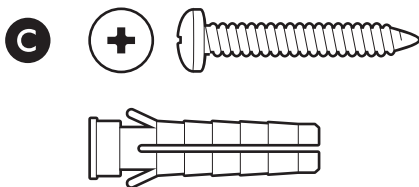
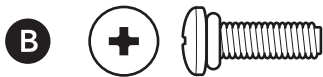
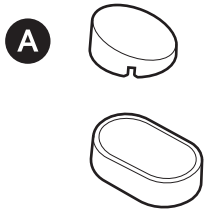
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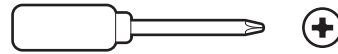
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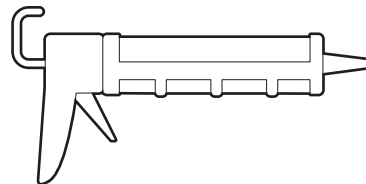
Inbegrepen hardware



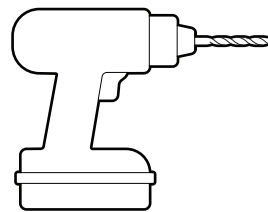
Benodigd gereedschap



Kruiskopschroevendraaier



Kitpistool



Boor met een steenboortje van 6 mm (optioneel)

Lasdoos.



WAARSCHUWING: gevaar voor elektrische schokken. In Australië en Nieuw-Zeeland moet de installatie en bedrading worden uitgevoerd door een erkende elektricien. Dit kan ook in andere landen vereist zijn. Raadpleeg de plaatselijke wetgeving en bouwvoorschriften voordat je elektrische werkzaamheden uitvoert. Vergunningen en/of professionele installatie zijn mogelijk wettelijk vereist.

LET OP: brandgevaar. Niet in de buurt van brandbare of ontvlambare oppervlakken installeren. De omvormset moet aan een muur of dakrand worden bevestigd.

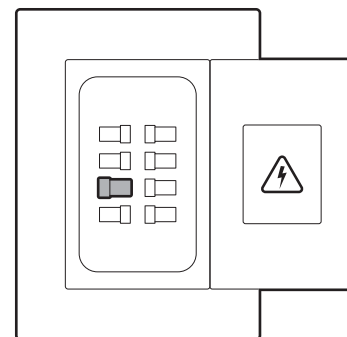
Neem de veiligheidsnormen in acht voordat je begint met het installeren van de omvormset.

- Schakel de stroom bij de hoofdschakelaar uit voordat je met de installatie begint.
- Controleer of de voedingsspanning juist is. Sluit het product aan op een voedingsbron van 100 tot 240 VAC, 50/60 Hz.
- De aardedraad moet worden aangesloten op het product. NIET INSTALLEREN als er geen werkende aardeverbinding beschikbaar is.
- Sluit dit product niet aan op een dimmer of timer.

1.

Sluit de stroom af bij de schakelaar.

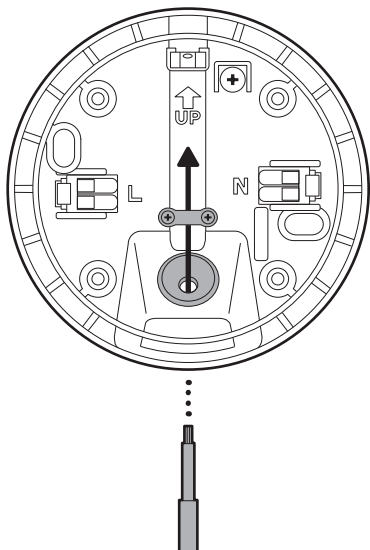
Let op: als je energiesysteem is geclassificeerd als OVC III, controleer je of het EX-schakelpaneel van het 'distributiepaneel' van het gebouw een overspanningsafleider heeft geïnstalleerd. Zorg ervoor dat de overspanningsafleider een IEC 61051-2-gecertificeerde overspanningsafleider is om de spanningsschommelingen te verlagen naar overspanningscategorie II (2500 V pk of lager) voordat je deze aansluit op alle wisselstroomingangen. Installeer geen omvormset zonder overspanningsafleider.



2.

Voer de draad door de doorvoertule.

Let op: gebruik een ronde 3-aderige kabel van minimaal 18 AWG of met een buitendiameter van 6-7 millimeter en een kerndiameter van 0,75-1 millimeter.

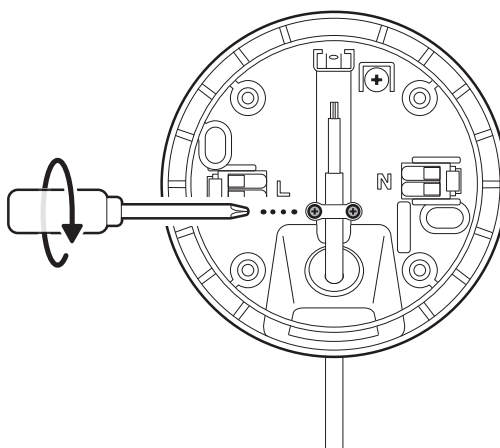


3.

Draai de schroeven voor draadbevestiging vast.

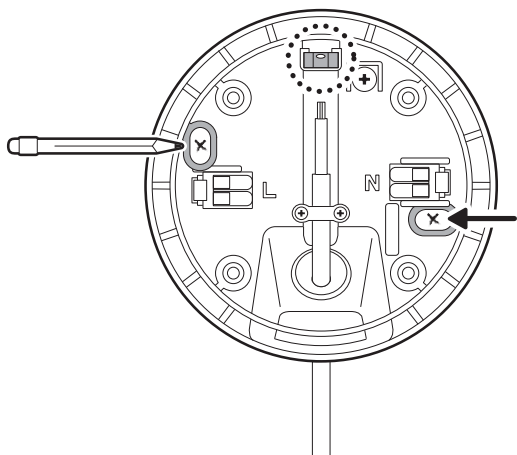


WAARSCHUWING: de drukplaat moet over de kabelisolatie liggen en niet over de afzonderlijke draden.



4.

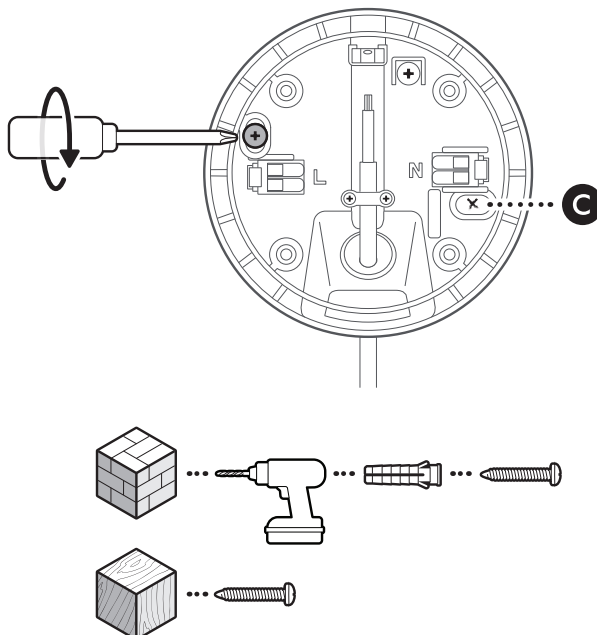
Gebruik een waterpas en markeer de schroefgaten.



5.

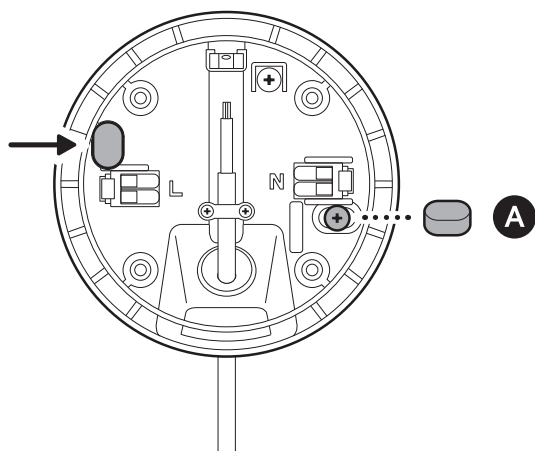
Monteer de lasdoos.

Bij muren van stucwerk, baksteen of beton gebruik je een steenboortje van 6 mm om de gaten voor de inbegrepen pluggen te boren.

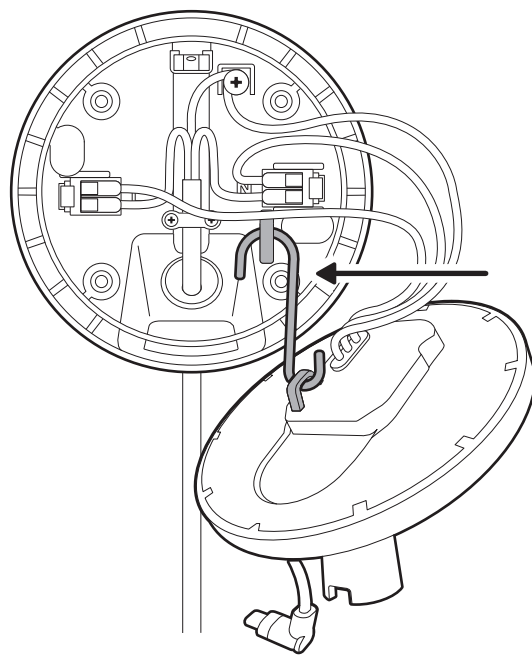


6.

Dek de schroeven af met rubberen doppen.

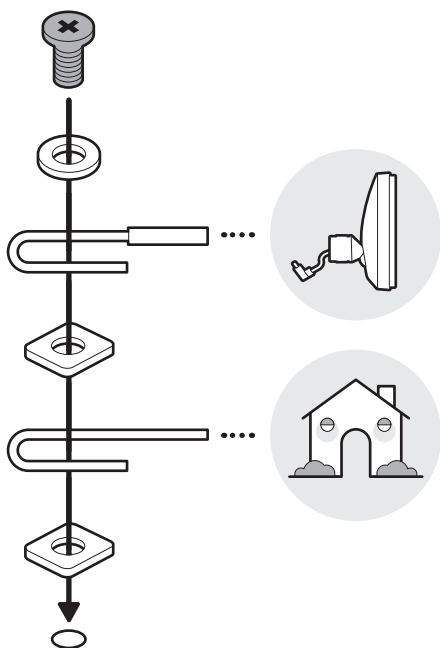


Optioneel: gebruik de ingebouwde haken om de S-haak vast te zetten.

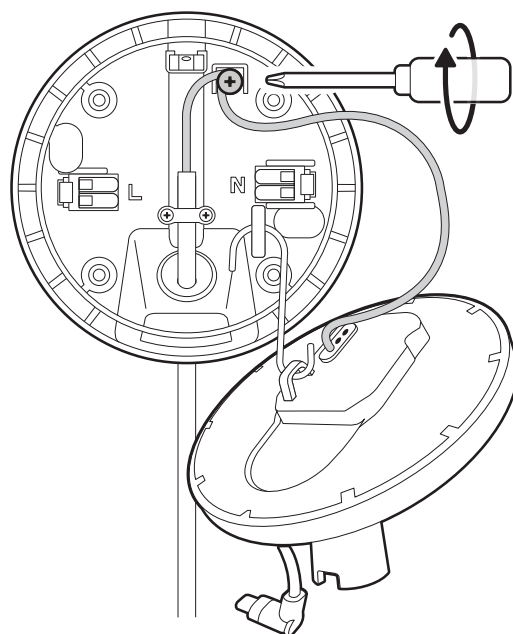


7.

Sluit de draden aan.



Draai de aardschroef vast met een aanhaalmoment van minimaal 0,4 N/m.

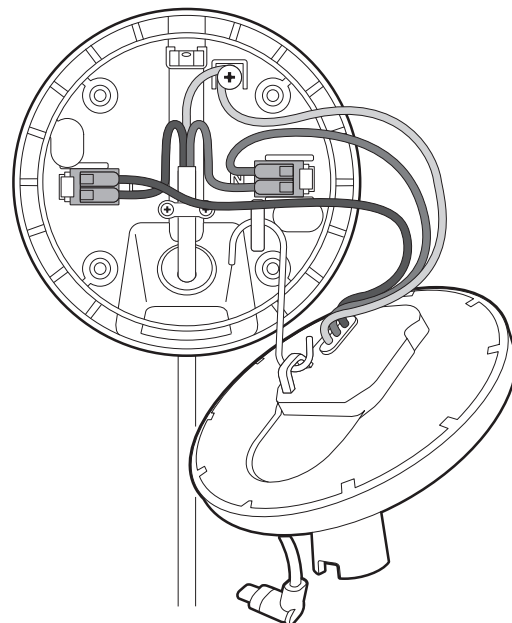


Sluit de bruine (L) en blauwe (N) draden aan.

Opmerking: als je ooit draden moet verwijderen, verwijder dan de bruine (L) en blauwe (N) draden. Verwijder vervolgens de gele verbindingsdraad en de beschermende aardedraad.

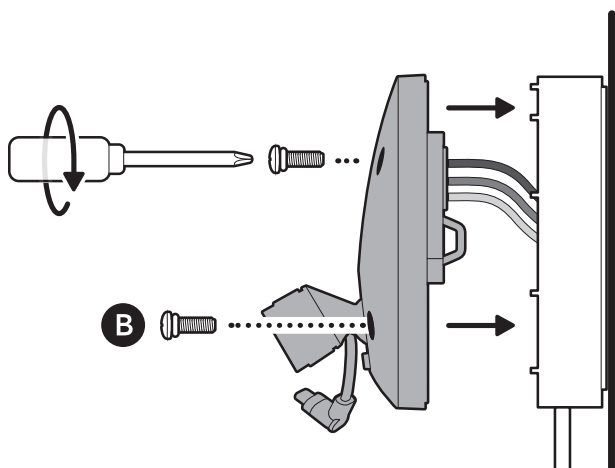


WAARSCHUWING: volg de geldende elektriciteitsvoorschriften van je land. Afhankelijk van hoe oud de woning is, komen de draden mogelijk niet overeen met de hieronder weergegeven kleuren. Neem contact op met een gekwalificeerde elektricien in je omgeving als je twijfelt of je je niet prettig voelt bij het installeren of verwijderen.



8.

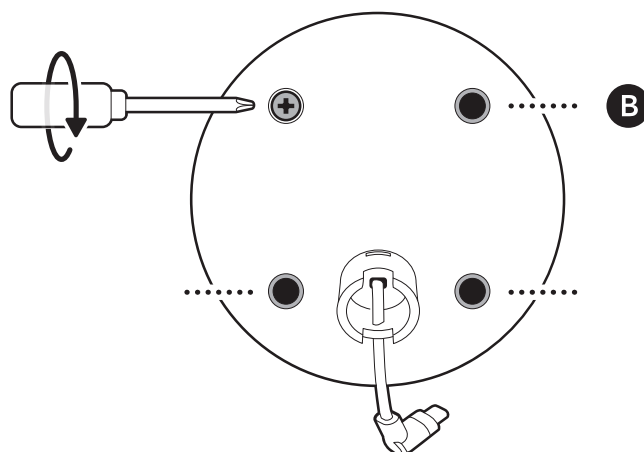
Stop de draden weg en monteer de bedrade bevestiging.



9.

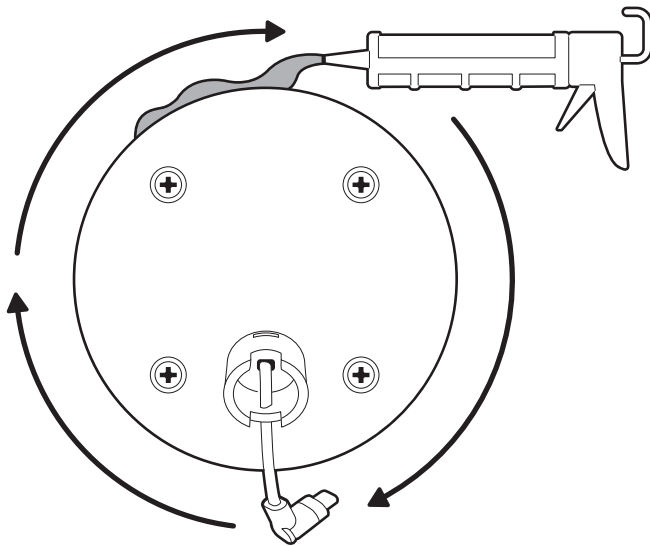
Draai de schroeven aan tot ze goed vast zitten.

Draai vervolgens de schroeven in de bedrade steun vast totdat de schuimlaag de verbindingskast volledig afdicht om te voorkomen dat er water binnendringt (1,37-1,47 N/m aan koppelkracht).



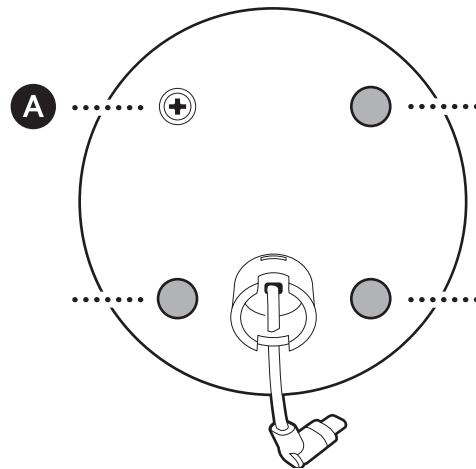
10.

Breng weerbestendige siliconenkit aan rond de buitenkant waar de bedrade bevestiging en de muur elkaar raken om te voorkomen dat er water in de lasdoos komt.



11.

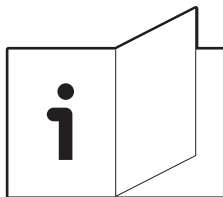
Breng cosmetische schroefpluggen aan.



Camera-installatie

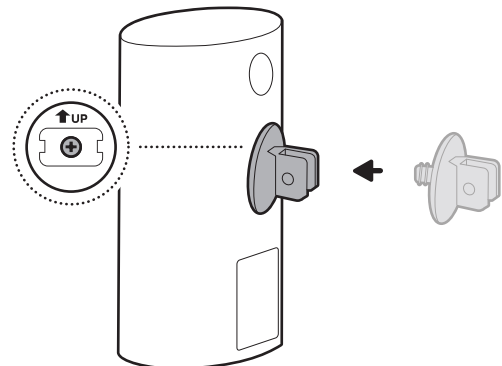
1.

Raadpleeg de installatiehandleiding van je camera om de native afdekking en rubberen dop te verwijderen.



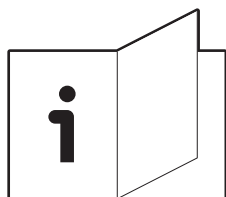
2.

Draai de meegeleverde zeskantige koppeling vast aan de achterzijde van de camera en zorg ervoor dat de Up-pijl omhoog wijst.



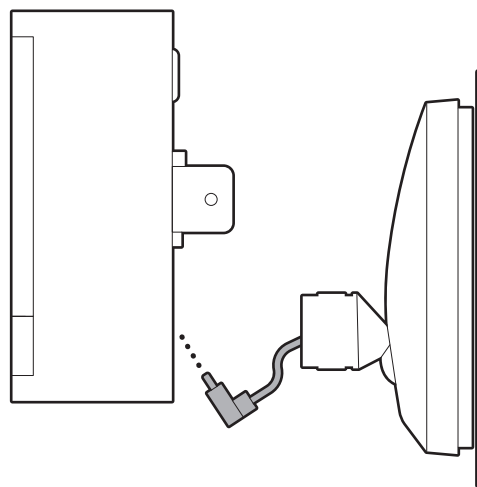
3.

Raadpleeg indien nodig de installatiehandleiding van de camera om de rubberen plug uit de voedingspoort van de camera te verwijderen.



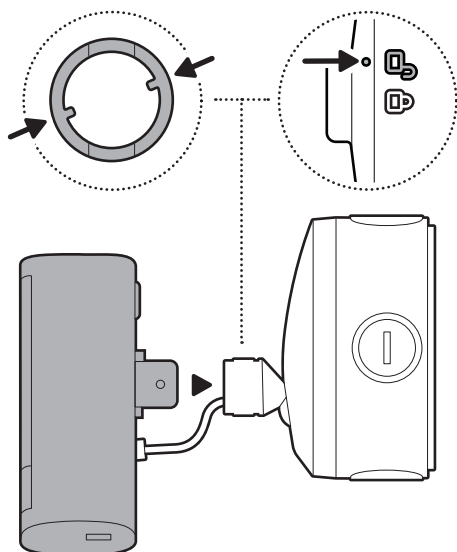
4.

Sluit de USB-C-kabel van de bedrade montagebeugel aan op je camera en zorg dat hij er volledig is ingestoken.



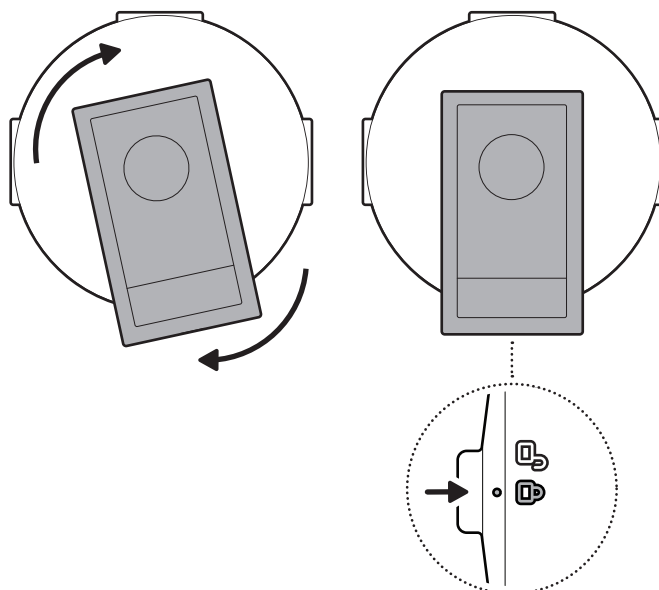
5.

Lijn de vergrendelingsindicatoren op de zeskantige koppeling uit met de bedrade steun en schuif ze in elkaar.



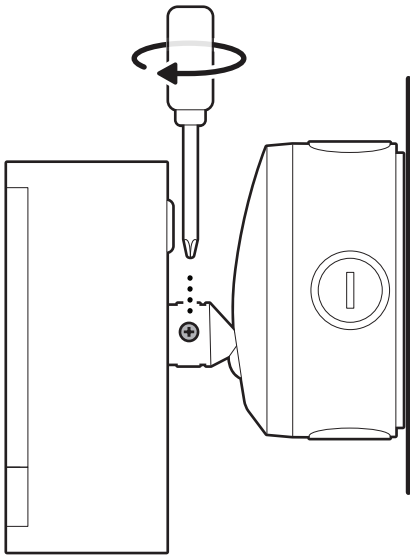
6.

Draai totdat de camera op zijn plaats vastklikt.



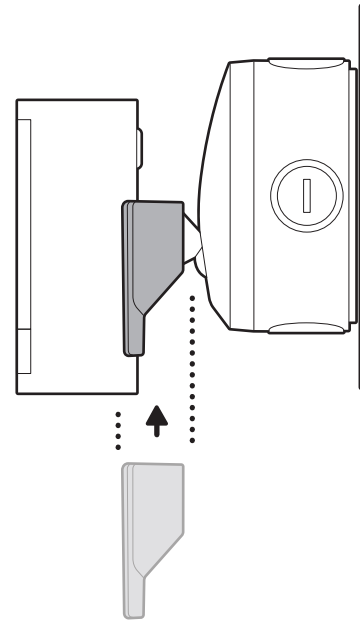
7.

Draai de veiligheidsschroeven vast.



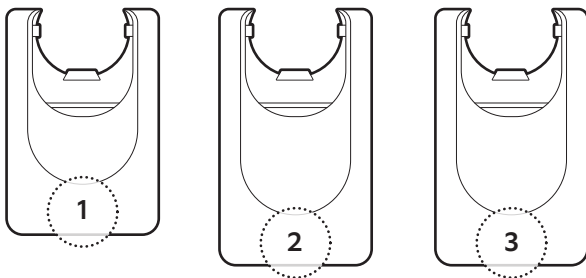
8.

Plaats de decoratieve afdekking van de camera door deze dicht te schuiven tot je een klik hoort om hem vast te zetten.



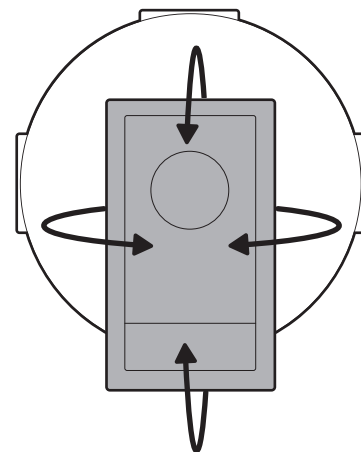
9.

Als je de Outdoor Cam Plus installeert, gebruik dan decoratieve afdekking 1.
Gebruik bij het installeren van de Outdoor Cam Pro decoratieve afdekking 2.
Gebruik bij het installeren van de Outdoor Cam Pro (2de generatie) decoratieve afdekking 3.



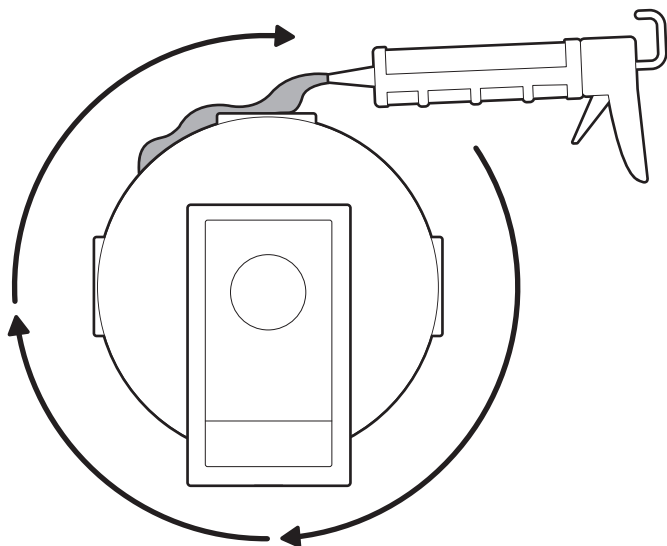
10.

Pas indien nodig de positie van de camera aan.



11.

Je moet de juiste siliconen of kit aanbrengen rond de uitsparingen van de aansluitdoos, tussen de aansluitdoos en de steun van de afdekking van de aansluitdoos, en tussen de aansluitdoos en het montageoppervlak om eventuele openingen af te dichten.

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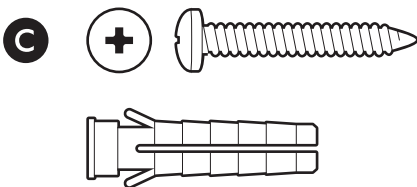
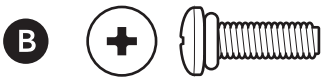
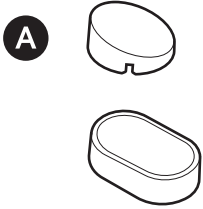
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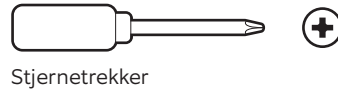
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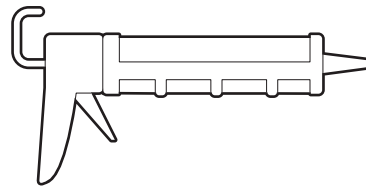
Utstyr som følger med



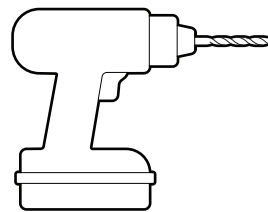
Verktøy du trenger



Stjernetrekker



Fugepistol



Bor med 6 mm (1/4 tommers) murbits (valgfritt)

Koblingsboksen



ADVARSEL: Fare for elektrisk støt. Montering og kabling må utføres av en lisensiert elektriker i Australia og New Zealand, og det kan også være påkrevd i andre land. Følg lokale lover og bygningsforskrifter før du utfører elektrisk arbeid. Tillatelser og/eller profesjonell installasjon kan være påkrevd i henhold til loven.

FORSIKTIG: Brannfare. Ikke monter i nærheten av brennbare eller lettantennelige overflater. Koblingssettet må monteres på en vegg eller takskjegg.

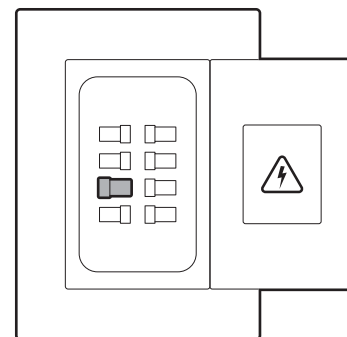
Før du begynner å montere koblingssettet, må du kontrollere at du følger sikkerhetsstandardene.

- Slå av strømmen på forbrukerenheten før montering.
- Bekreft at forsyningsspenningen er riktig. Koble produktet til en strømkilde på 100 til 240 VAC 50/60 Hz.
- Jordingsledningen må kobles til produktet.
IKKE MONTER hvis en jordingstilkobling ikke er tilgjengelig.
- Du kan ikke koble dette produktet til en dimmebryter eller timer.

1.

Slå av strømmen ved å ta sikringen.

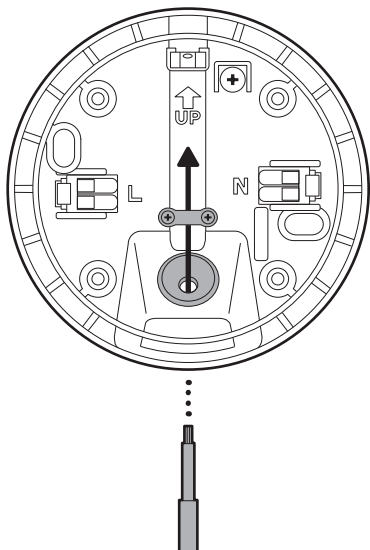
Merk: Hvis strømsystemet ditt er klassifisert som OVC III, må du kontrollere bygningens sikringsskap for å se om det har overspenningsvern. Sørg for at overspenningsvernet er IEC 61051-2-sertifisert for å redusere spenningen til overspenningsnivå kategori II (2500 V pk eller lavere) før du kobler til alle AC-innganger. Ikke monter koblingssettet hvis det ikke finnes noe overspenningsvern.



2.

Før ledningen gjennom maljen.

Merk: Bruk en rund 3-kjerner kabel på minimum 18 AWG eller høyere med en ytre diameter på 6–7 millimeter og en kjernediameter på 0,75–1 millimeter.

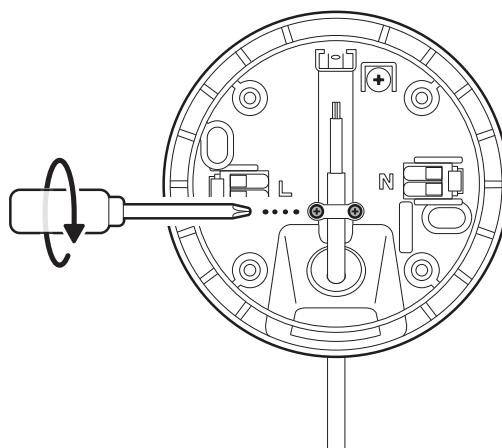


3.

Trekk til festeskruene for ledningen.

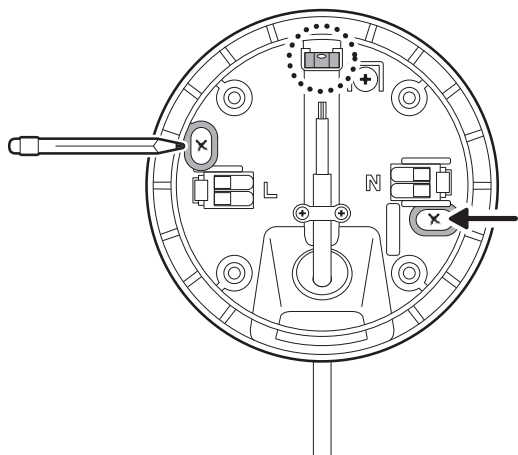


ADVARSEL: Trykkplaten skal være over kabelisolasjonen og ikke over de enkelte ledningene.



4.

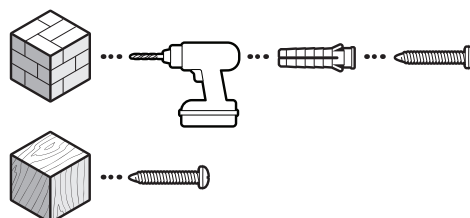
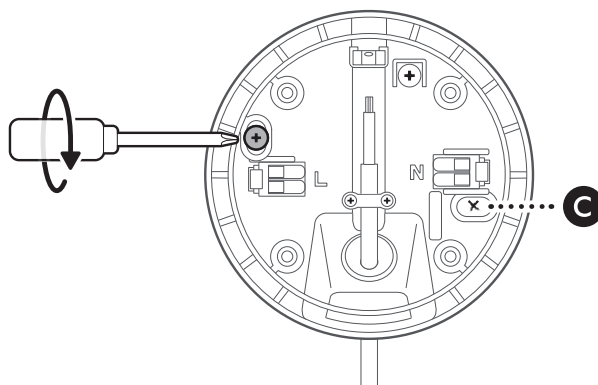
Bruk et vater og merk skru hullene.



5.

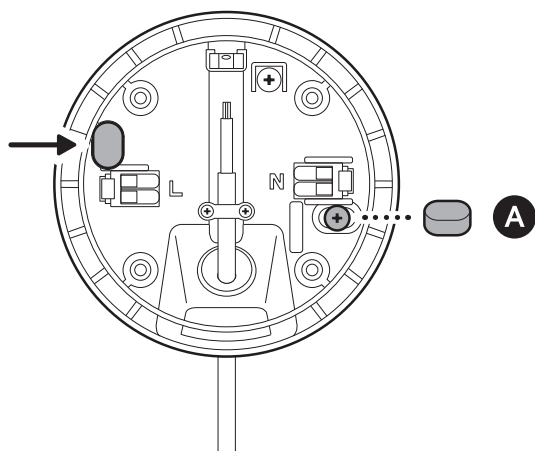
Monter koblingsboksen.

På stukkatur, murstein eller betong bruker du et 1/4 tommers (6 mm) murbor for å bore hull for de medfølgende veggfestene.

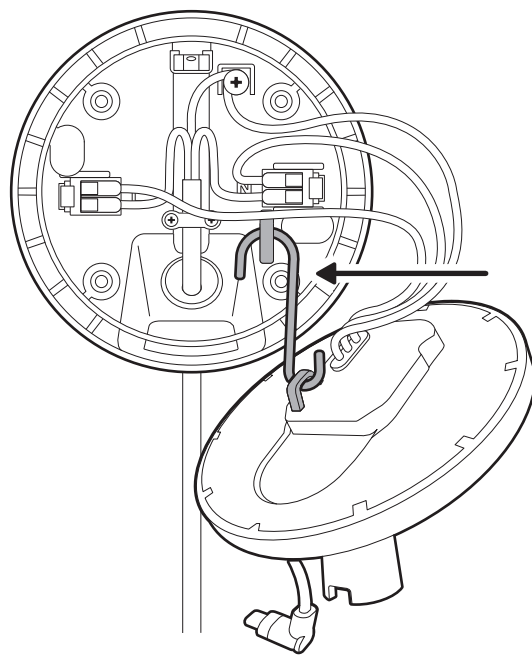


6.

Dekk til skruene med gummideksler.

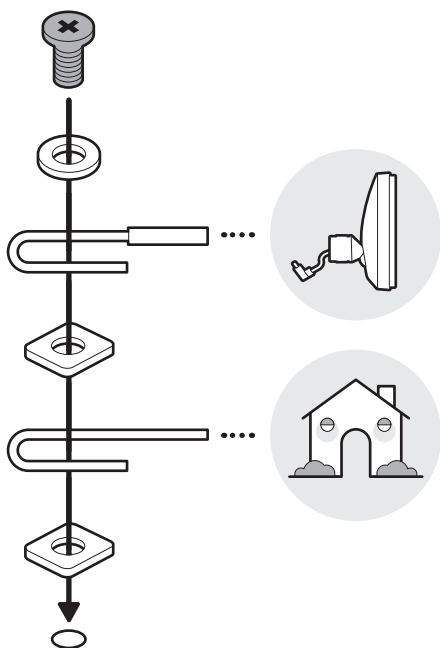


Valgfritt: Bruk de innebygde krokene til å holde S-kroken.

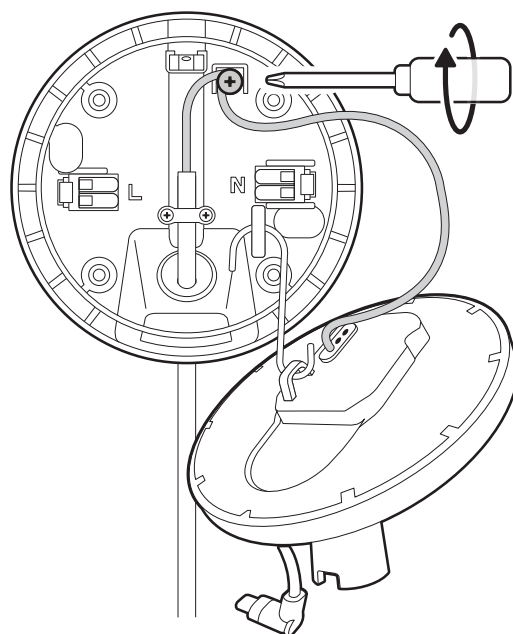


7.

Koble til ledningene.



Fest jordskruen med et minimum dreiemoment på 0,4 N/m.

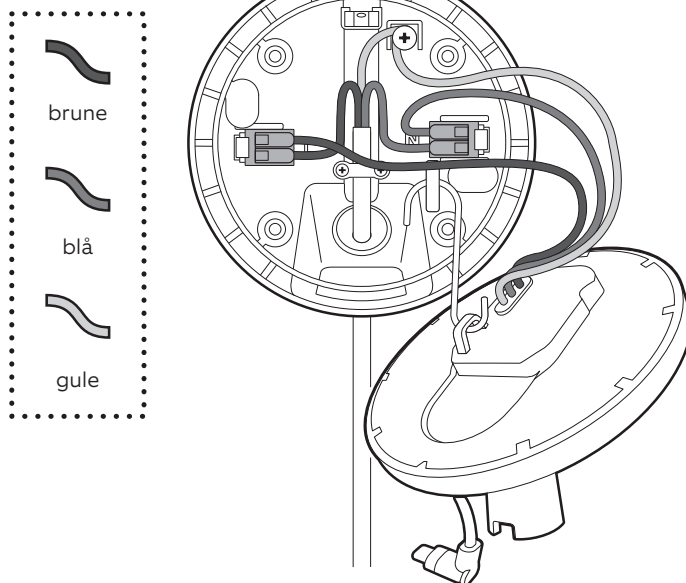


Koble til den brune (L) og blå (N) ledningen.

Merk: Hvis det noen gang er nødvendig å fjerne ledninger: Fjern den brune (L) og blå (N) ledningen. Deretter fjerner du bindingslederen til det gule kabelfestet og den beskyttende jordledningen.

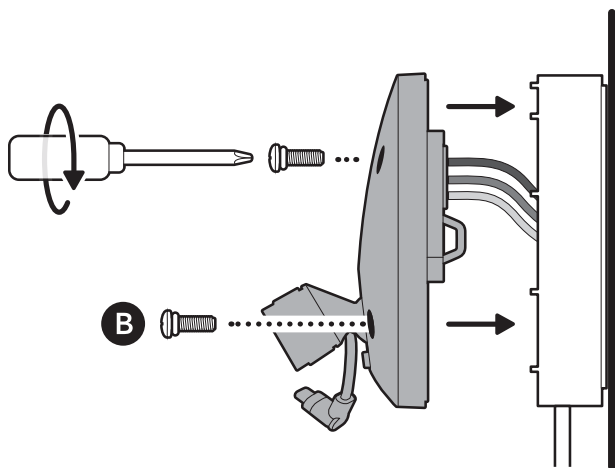


ADVARSEL: Følg lokale retningslinjer for elektronikk i landet ditt. Avhengig av hvor gammelt hjemmet er, er det ikke sikkert at ledningene samsvarer med fargene som er vist nedenfor. Ta kontakt med en kvalifisert elektriker i området ditt hvis du er usikker eller ikke er komfortabel med montering eller demontering.



8.

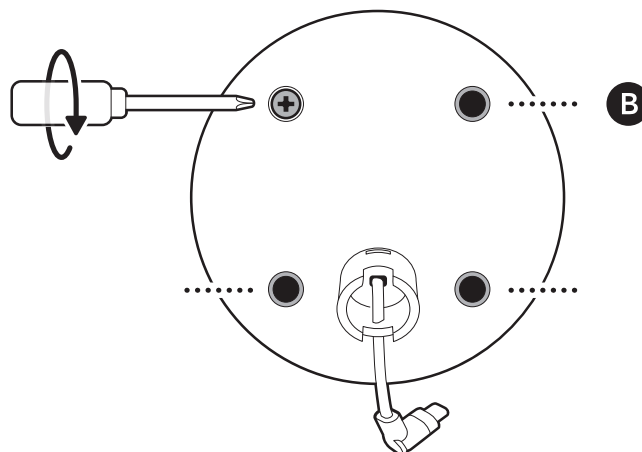
Legg inn ledningene og monter kabelfestet.



9.

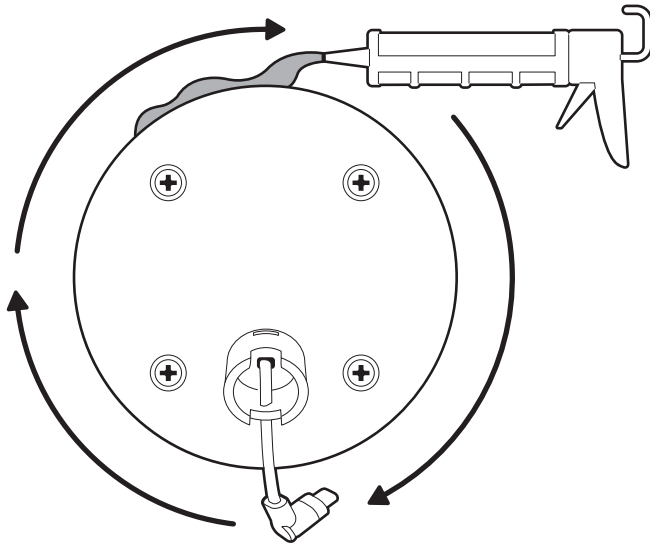
Trekk til skruene til de er helt forseglet.

Trekk deretter til skruene i det kablede festet til skumstøtten tetter koblingsboksen helt for å hindre at vann trenger inn. (1,37–1,47 N/m med momentkraft)



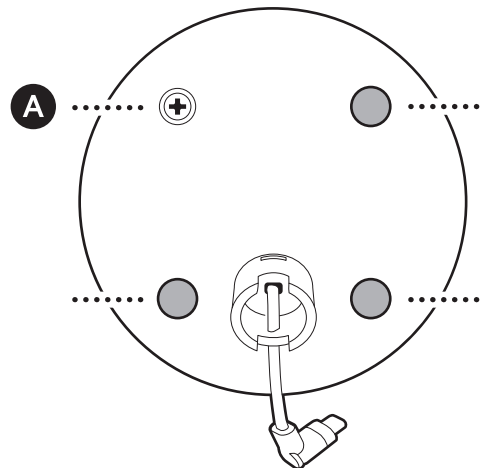
10.

Påfør værbestandig silikon eller tetningsmasse rundt utsiden der det kablede festet og veggen møtes for å hindre at vann trenger inn i koblingsboksen.



11.

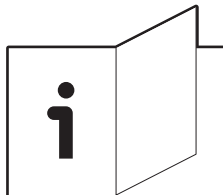
Sett på skruerplugg.



Kameramontering

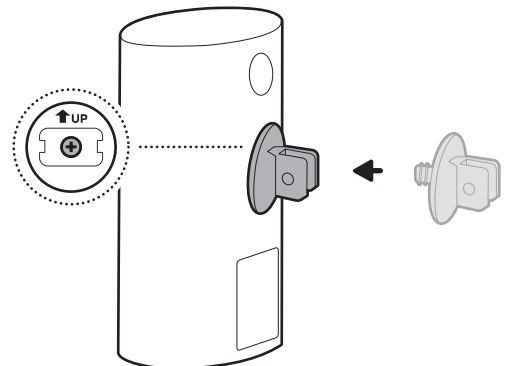
1.

Sjekk kameraets oppsettveiledning for å fjerne det originale festet og gummiheften.



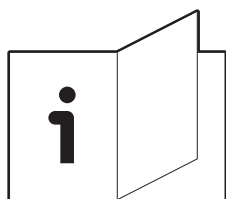
2.

Trekk til det medfølgende sekskantleddet på baksiden av kameraet, slik at UP-pilen peker oppover.



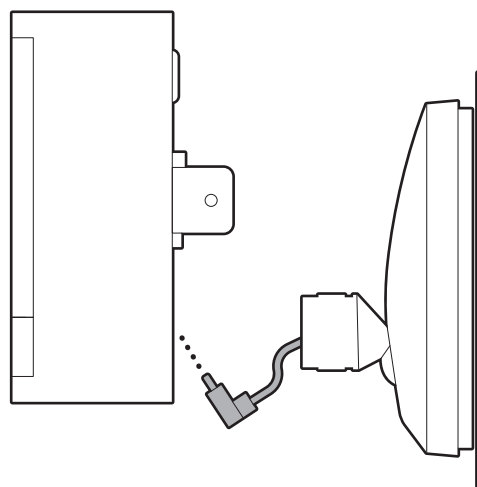
3.

Sjekk oppsettsveiledningen for kameraet for å fjerne gummipluggen fra kameraets strømport om nødvendig.



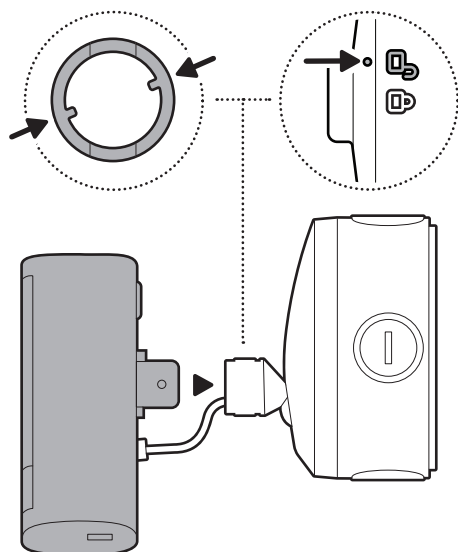
4.

Sett USB-C-kabelen på festet i kameraet, og sørg for at den er satt helt inn.



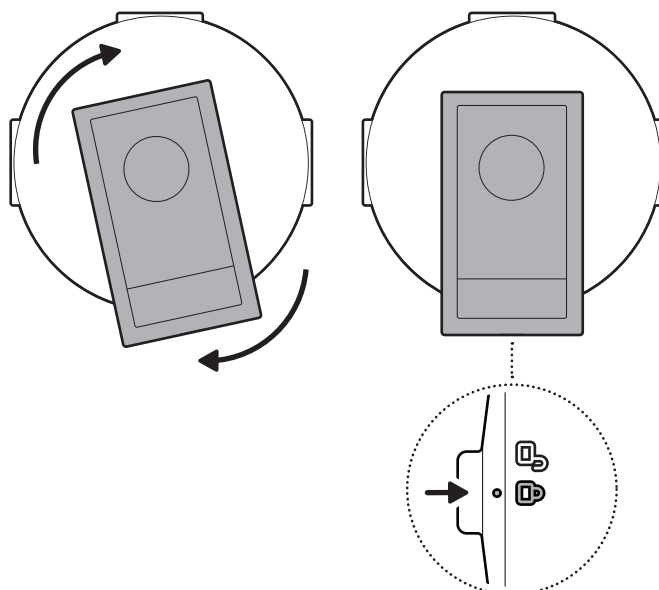
5.

Juster låseindikatorene på sekskantledet og festet, og sett inn.



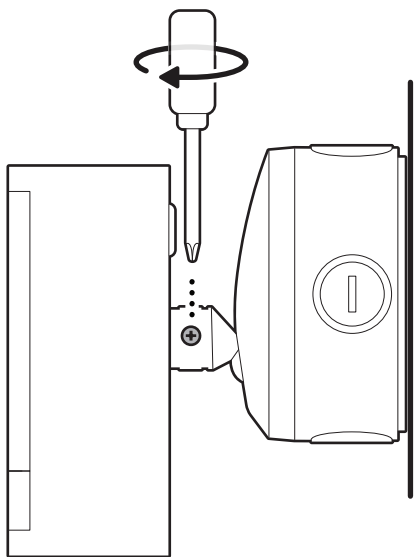
6.

Vri til kameraet låses på plass.



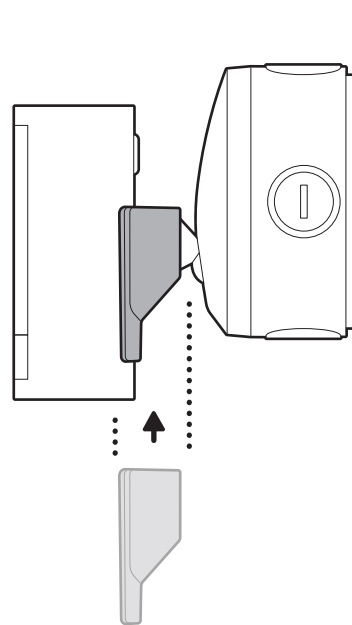
7.

Trekk til sikkerhetsskruen.



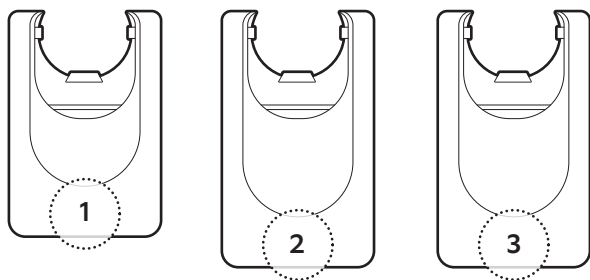
8.

Sett på kameraets dekorative deksel ved å skyve til du hører et klikk for å sikre det.



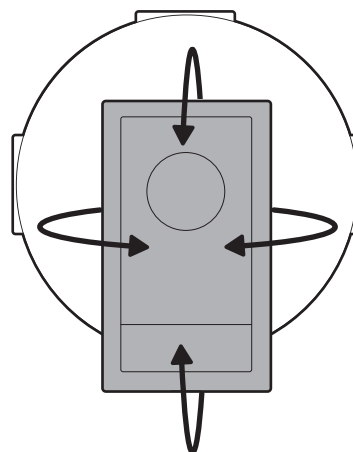
9.

Hvis du monterer Outdoor Cam Plus, bruker du dekorativt deksel 1.
Hvis du monterer Outdoor Cam Pro, bruker du dekorativt deksel 2.
Hvis du monterer Spotlight Cam Pro (andre generasjon), bruker du dekorativt deksel 3.



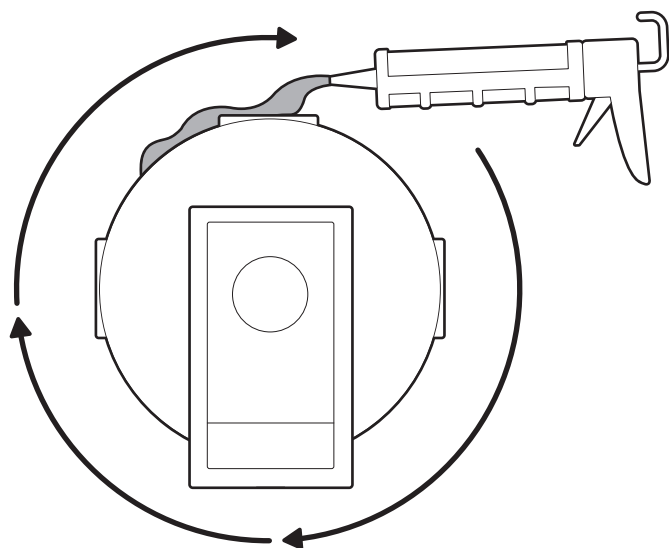
10.

Juster kameraets posisjon om nødvendig.



11.

Bruk silikon eller fuge rundt koblingsboksen, mellom koblingsboksen og dekkelet til koblingsboksen og mellom koblingsboksen og monteringsoverflaten for å forsegle eventuelle hull.

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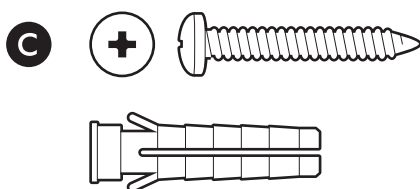
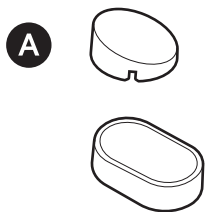
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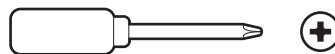
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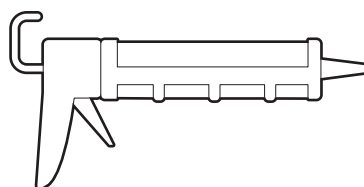
Hårdvara som ingår



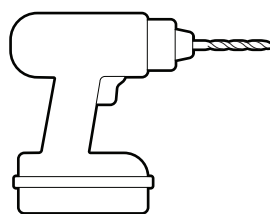
Verktyg som behövs



Stjärnskruvmejsel



Fogpistol



Borr med 6 mm betongborr (tillval)

Kopplingsdosan



WARNING! Risk för elchock. Installation och kabelanslutning måste utföras av en auktoriserad elektriker i Australien och Nya Zeeland och kan även krävas i andra länder. Kontrollera gällande lagstiftning och byggregler innan du utför elarbeten. Du kan enligt lag behöva tillstånd eller professionell hjälp.

WARNING! Risk för brand. Installera inte i närheten av lättantändliga eller brandfarliga ytor. Satsen för trådbunden koppling måste installeras på en vägg eller under en takfot

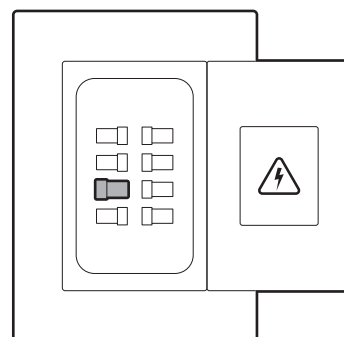
Innan du börjar installera satsen för trådbunden koppling ska du se till att du följer säkerhetskodernas standard.

- Stäng av strömmen vid huvudströmbrytaren innan du påbörjar installation.
- Kontrollera att spänningen är korrekt. Anslut produkten till en strömkälla med 100 till 240 V 50/60 Hz.
- Jordkabeln måste vara ansluten till produkten. **INSTALLERA INTE** om du inte har en jordad kabel.
- Anslut inte produkten till en dimmer eller timer.

1.

Stäng av strömmen med säkringen

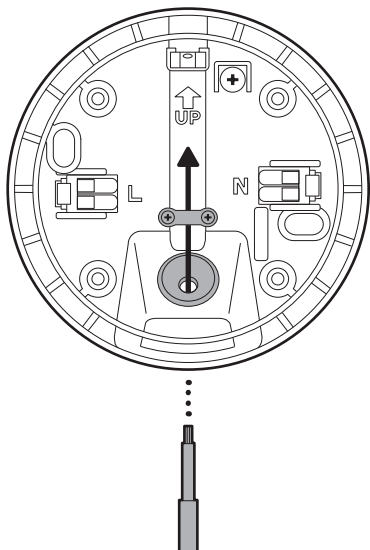
Obs! Om ditt elsystem är klassificerat som OVC III måste du kontrollera byggnadens "Distributionspanel", t.ex. att det finns installerade överspänningsskydd i kopplingspanelen. Se till att överspänningsskyddet är ett IEC 61051-2-certifierat överspänningsskydd för att minska transientspänningen i nätet till överspänning kategori II (2 500 V pk eller lägre) innan anslutning görs till alla växelströms-ingångar. Om det inte finns något överspänningsskydd ska du inte installera satsen för trådbunden koppling.



2.

Mata kabeln genom skyddshylsan.

Obs! Använd minst 18 AWG eller högre rund 3-kärnskabel med en ytt diameter på 6–7 millimeter och en kärndiameter på 0,75–1 millimeter.

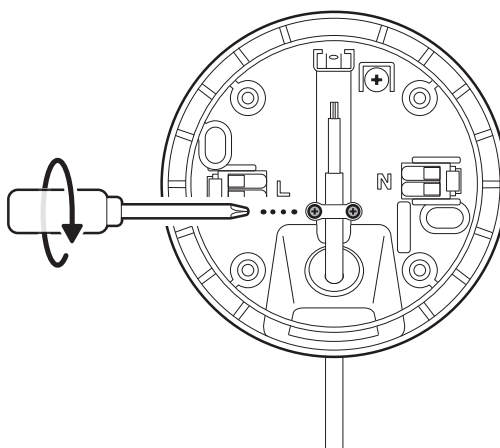


3.

Dra åt kabelfästskruvarna.

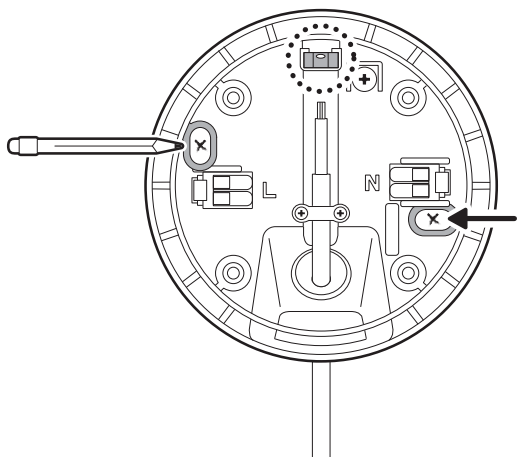


WARNING! Tryckplattan ska sitta över kabelisoleringen och inte över de enskilda kabeltrådarna.



4.

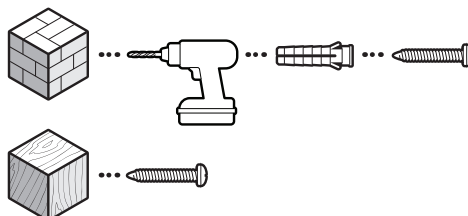
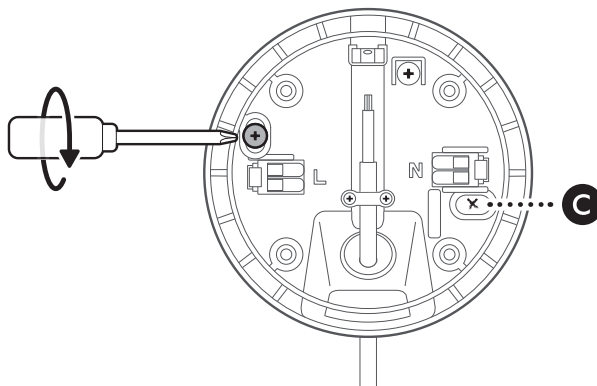
Använd vattenpass och markera skruvhålen.



5.

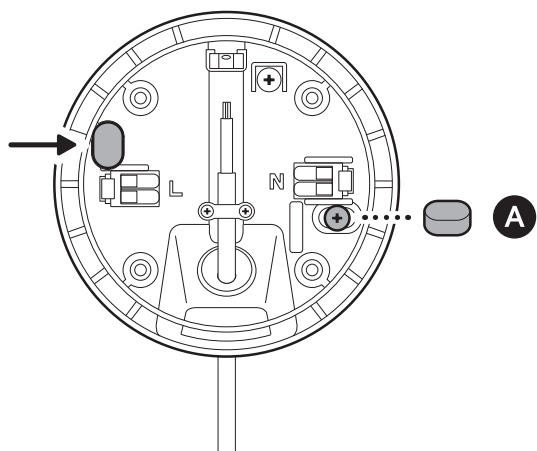
Montera kopplingsdosan.

På stuckatur, tegel eller betong använder du en 6 mm betongbör för att borra hål för medföljande väggfästen.

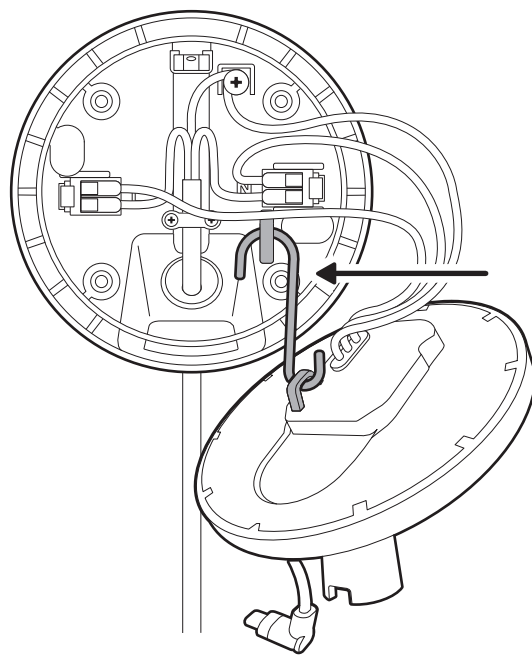


6.

Täck skruvarna med gummiskydd.

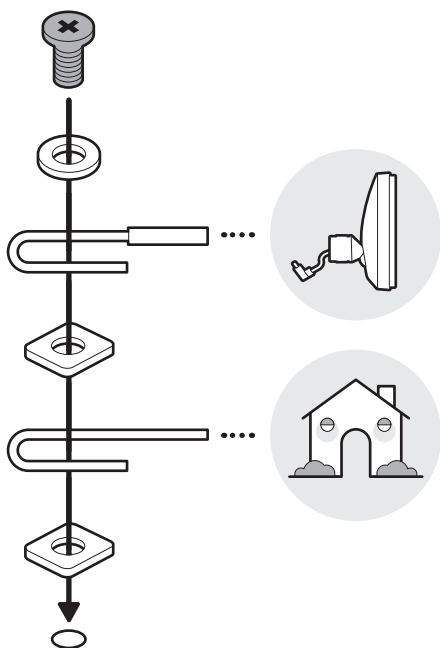


Tillval: Använd de inbyggda krokarna för att hålla fast s-kroken.

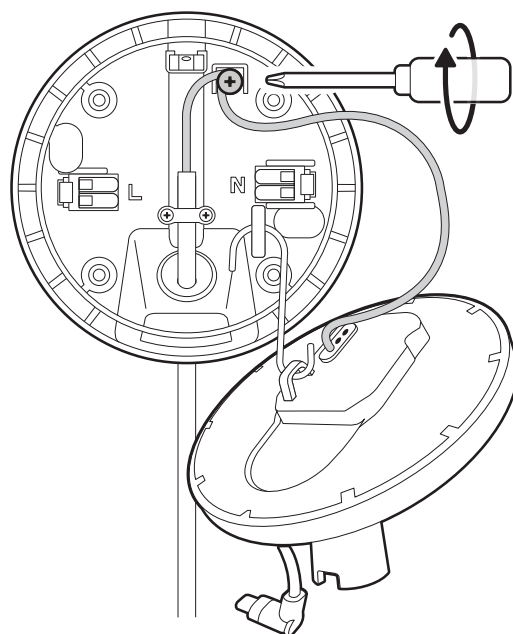


7.

Anslut kablarna.



Fäst jordskruven med ett minsta vridmoment på 0,4 Nm.

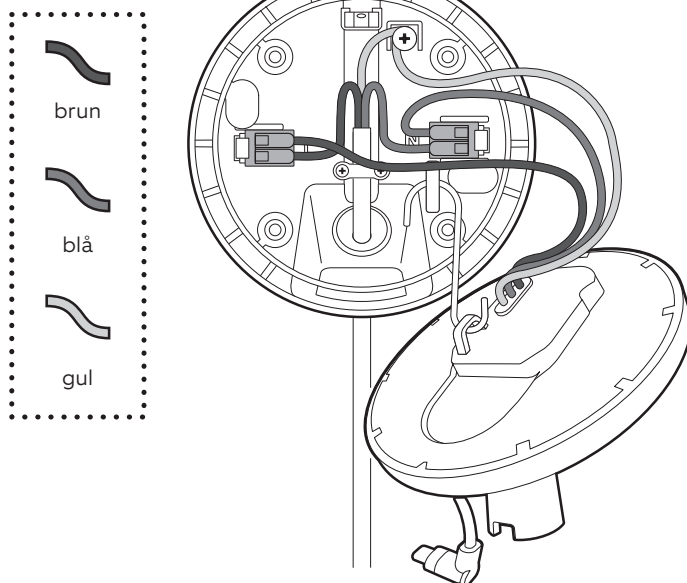


Anslut de bruna (L) och blå (N) eltrådarna.

Obs! För att vid behov ta bort kabeltrådarna: Ta bort de bruna (L) och blå (N) eltrådarna. Ta sedan bort den gula eltråden för trådbunden montering och jordledaren för hemskydd.

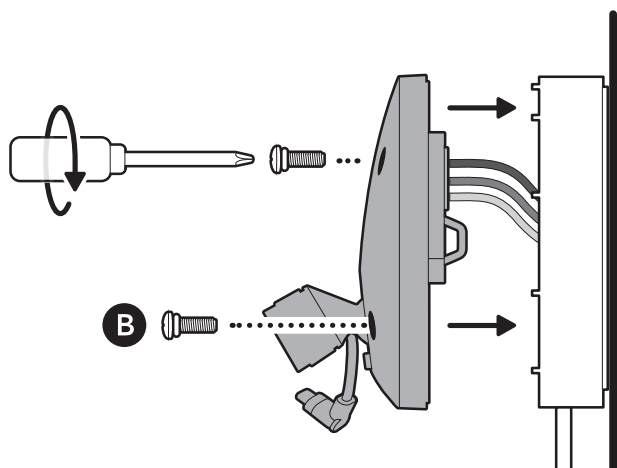


WARNING! Följ den elektriska standarden i ditt land. Beroende på hemmets ålder kan det hända att kablarna inte matchar färgerna som visas nedan. Kontakta en behörig elektriker i ditt område om du är osäker på eller inte bekväm med att installera eller avinstallera.



8.

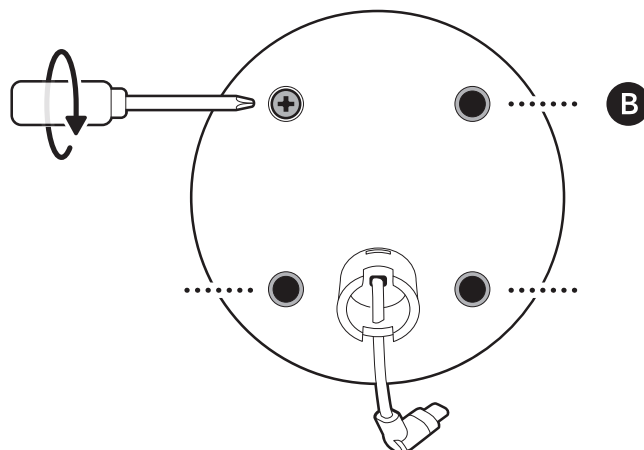
Dra i kablarna och montera fast fästet.



9.

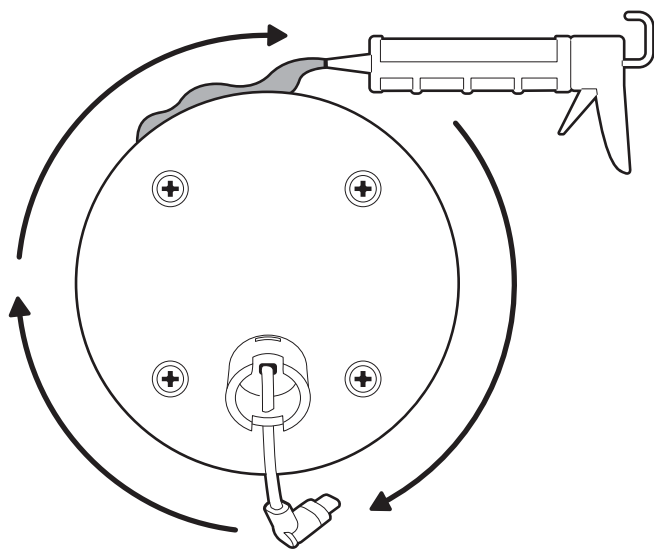
Dra åt skruvarna tills de är helt åtdragna.

Dra sedan åt skruvarna i det kabelanslutna fästet tills skumgummifodret sluter tätt runt kopplingsdosan så att vatten inte kommer in. (1,37–1,47 Nm vridmoment)



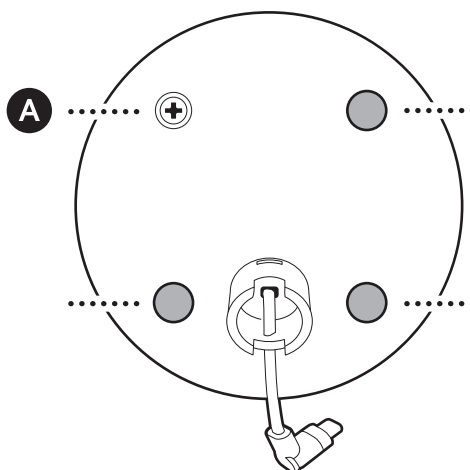
10.

Applicera en vädertålig silikontätning eller tätningsmedel runt utsidan där det trådbundna fästet och väggen möts för att förhindra att vatten kommer in i kopplingsdosan.



11.

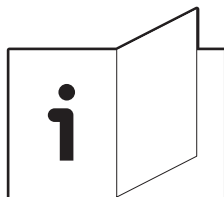
Sätt på de kosmetiska skruvpluggarna.



Kamerainstallation

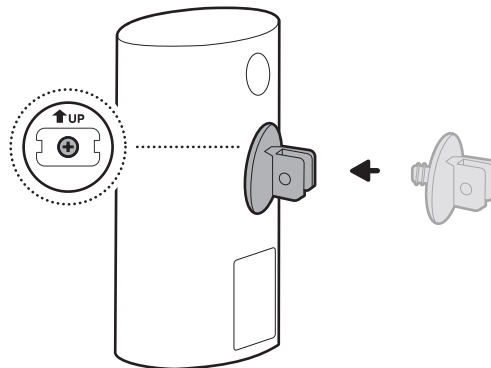
1.

Information om hur du tar bort det inbyggda fästet och gummikåpan finns i installationsguiden för kameran.



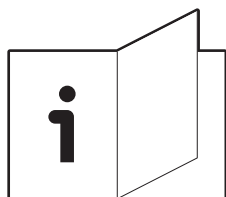
2.

Dra åt den medföljande sexkantsanslutningen på baksidan av kameran och se till att UP-pilen pekar uppåt.



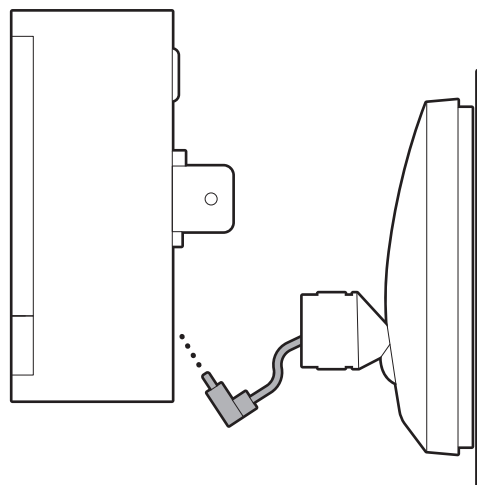
3.

Information om hur du tar bort gummipluggen, om det behövs, finns i installationsguiden för kameran.



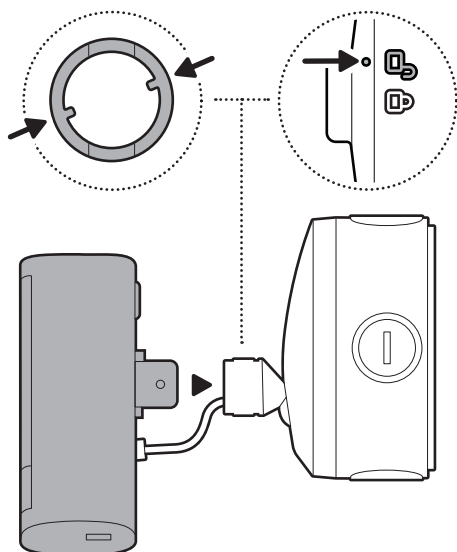
4.

Anslut USB-C-kabeln på fästet för Trådbunden koppling till kameran och se till att den är helt isatt.



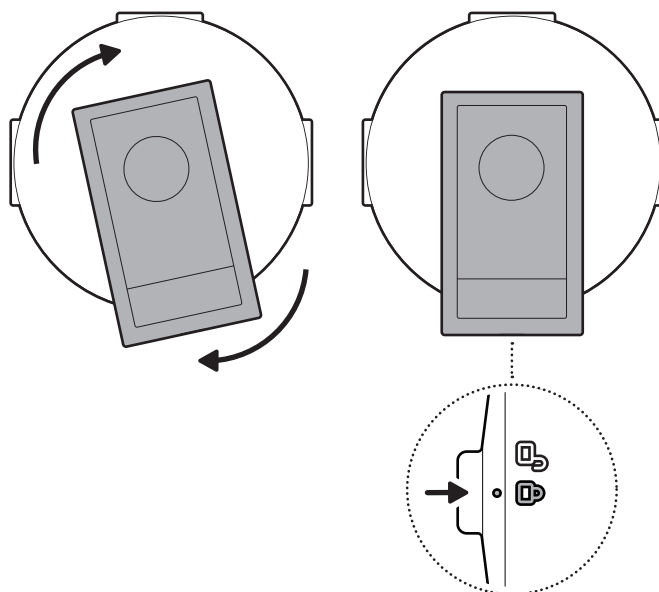
5.

Justera låsindikatorerna på sexkantsleden och fästet för trådbunden koppling och för in.



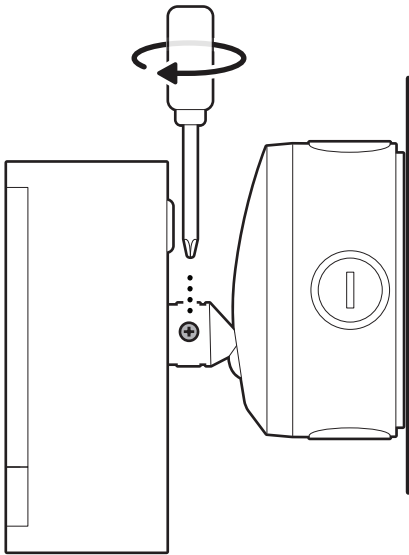
6.

Vrid tills kameran låses fast på plats.



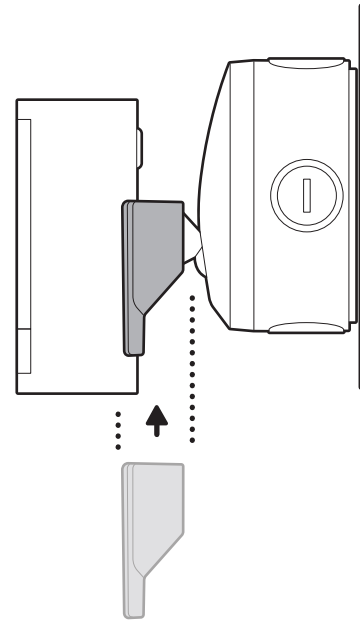
7.

Dra åt säkerhetsskruven.



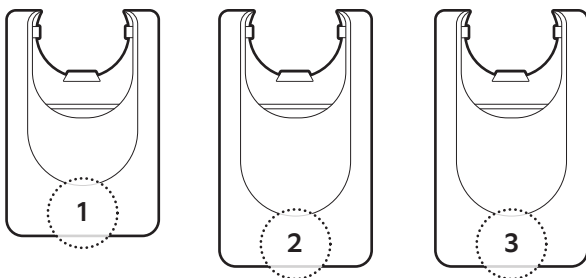
8.

Montera det dekorativa skyddet på kameran genom att skjuta på tills du hör ett klick.



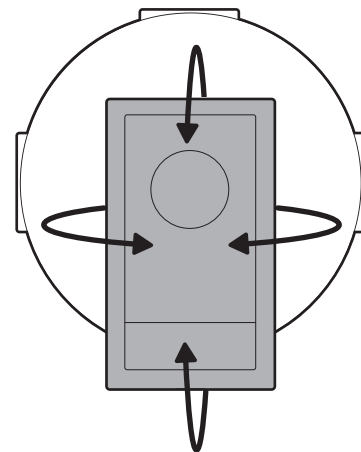
9.

Om du monterar Outdoor Cam Plus använder du dekorativt skydd 1.
Om du monterar Outdoor Cam Pro använder du dekorativt skydd 2.
Om du monterar Spotlight Cam Pro (Andra gen) använder du dekorativt skydd 3.



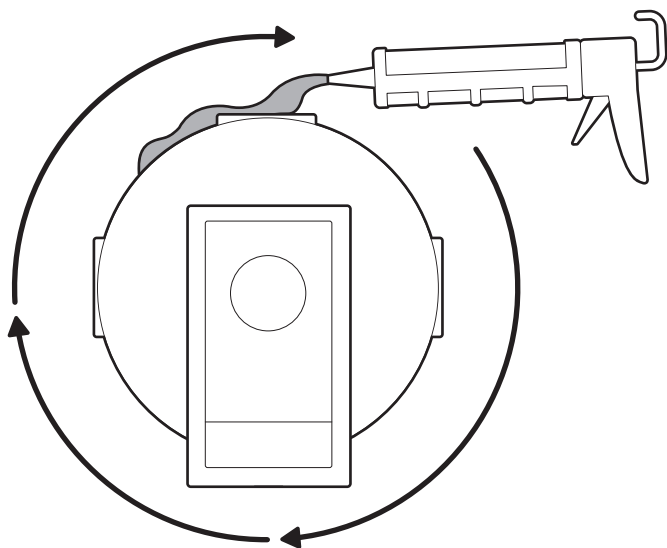
10.

Justera kameraläget, om det behövs.



11.

Du måste applicera silikon eller kitt runt hålen i kopplingsdosan, mellan kopplingsdosan och fästet till kopplingsdoselocket och mellan kopplingsdosan och monteringsytan för att tätta eventuella mellanrum.

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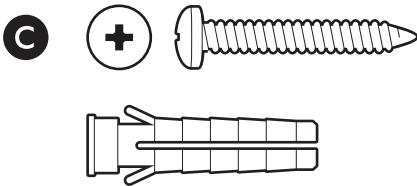
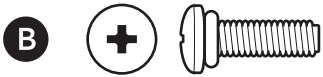
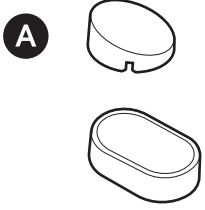
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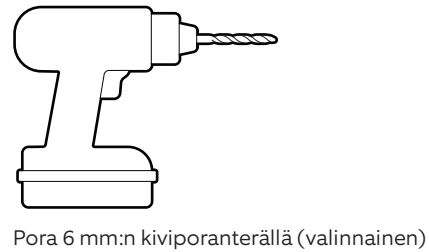
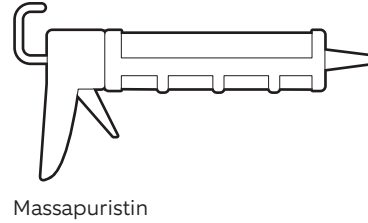
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Mukana toimitettavat kiinnikkeet



Tarvittavat työkalut



KytKentärasia



VAROITUS: Sähköiskun vaara. Australiassa ja Uudessa-Seelannissa edellytetään, että asennuksen ja johdotuksen suorittaa valtuutettu sähköasentaja. Tätä voidaan edellyttää myös muissa maissa. Tutustu paikalliseen lainsäädäntöön ja rakennusmääräyksiin ennen sähkötöiden suorittamista. Laki saattaa edellyttää lupakirjojen hankkimista ja/tai ammattilaisasentajan käyttämistä.

HUOMIO: Tulipalon vaara. Älä asenna laitetta tulenarkojen pintojen lähelle. Johtoliitântäsarja on asennettava seinään tai räystäääseen.

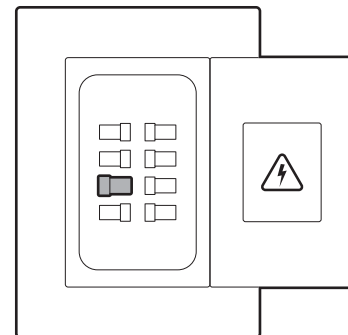
Ennen johtoliitântäsarjan asentamista varmista, että noudatat turvallisuusmääräyksiä.

- Katkaise virta ryhmäkeskuksesta ennen asennusta.
- Varmista, että käytössä on oikea syöttöjännite. Kytke tuote 100–240 VAC:n, 50/60 Hz:n virtalähteeseen.
- Maadoitusjohto on yhdistettävä tuotteeseen. Jos maadoitusjohto puuttuu, ÄLÄ ASENNATA LAITETTA.
- Älä yhdistä tätä tuotetta himmenninkyttimeen tai ajastimeen.

1.

Katkaise virta katkaisijasta.

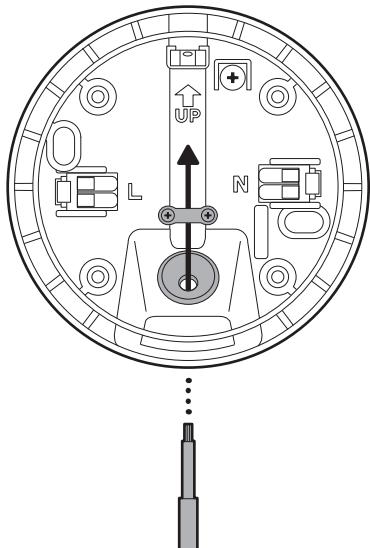
Huomautus: Jos sähköjärjestelmälläsi on luokitus OVC III, tarkasta rakennuksen ”jakelupaneelisti”, että Ex-kytkinpaneeliin on asennettu ylijännitesuojat. Varmista, että ylijännitesuoja on IEC 61051-2 -sertifioitu ylijännitesuoja, joka alentaa verkkovirran transienttijännitteen ylijännitekategoriaan II (maksimiarvoltaan enintään 2 500 V), ennen kuin kytket sen kaikkiin AC-tuloihin. Jos ylijännitesuojaa ei ole, älä asenna johtoliitântäsarjaa ilman sitä.



2.

Syötä johto läpivientirekkaan läpi.

Huomautus: Käytä vähintään 18 AWG:n pyöreää 3-johdimista kaapelia, jonka ulkohalkaisija on 6–7 millimetriä ja sydämen halkaisija 0,75–1 millimetriä.

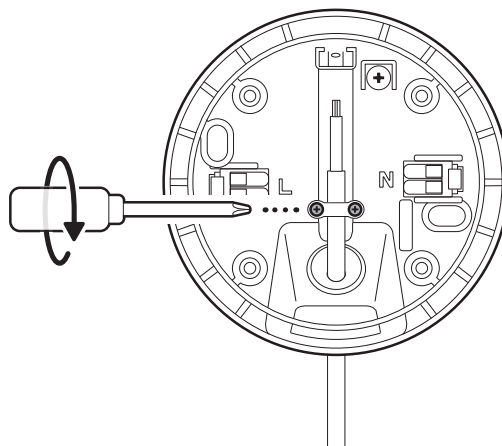


3.

Kiristä johdon kiinnitysruuvit.

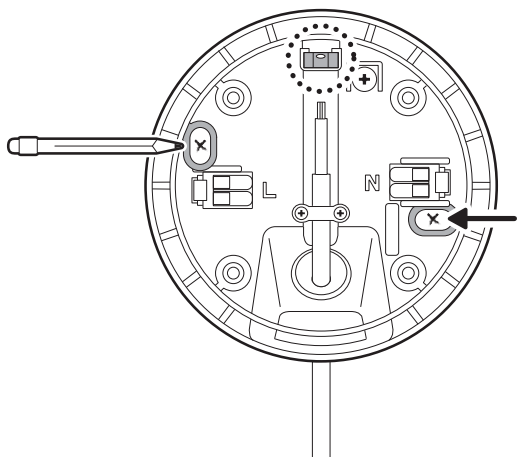


VAROITUS: Painolevyn tulisi olla kaapelieristysten päällä, ei yksittäisten johtojen päällä.



4.

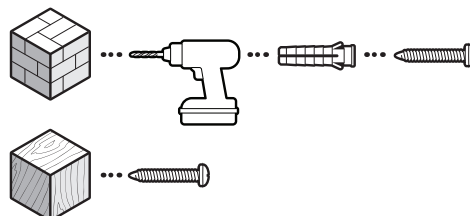
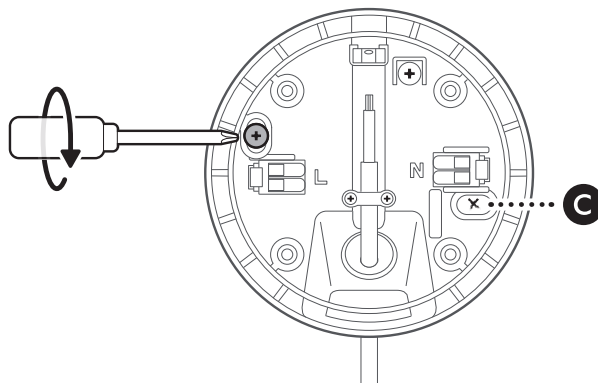
Käytä vatupassia ja merkitse ruuviniäät.



5.

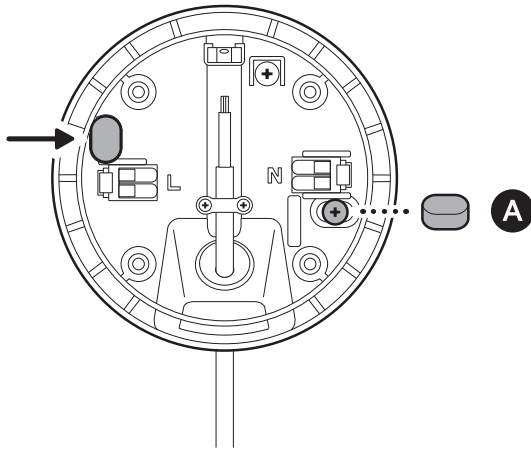
Asenna kytkentärasia.

Jos asennat rapattuun tai tiili- tai betoniseinään, poraa reiät mukana toimitetuille kiinnitystulpille 6 mm:n kiviporanterällä.

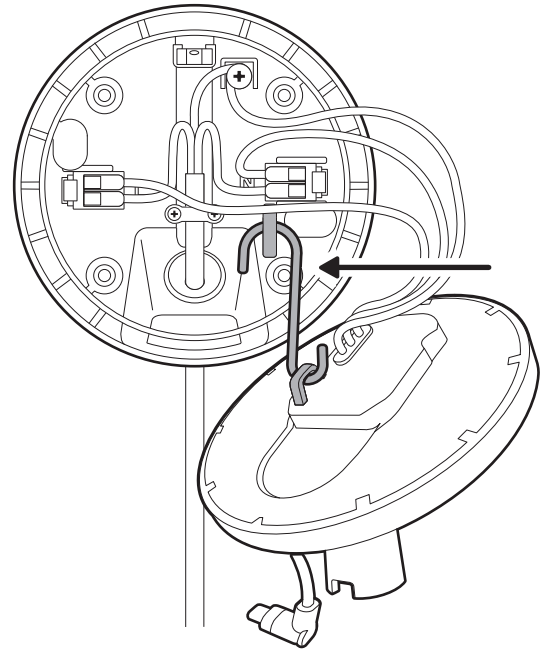


6.

Peitä ruuvit kumisuojuksilla.

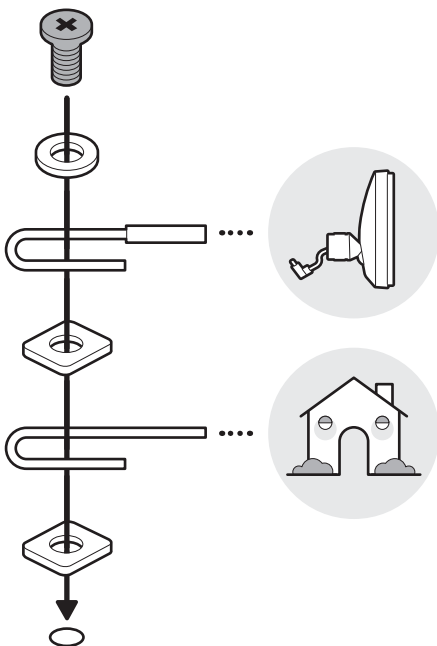


Valinnainen: Käytä sisäänrakennettuja koukkuja S-koukun kiinnittämiseen.

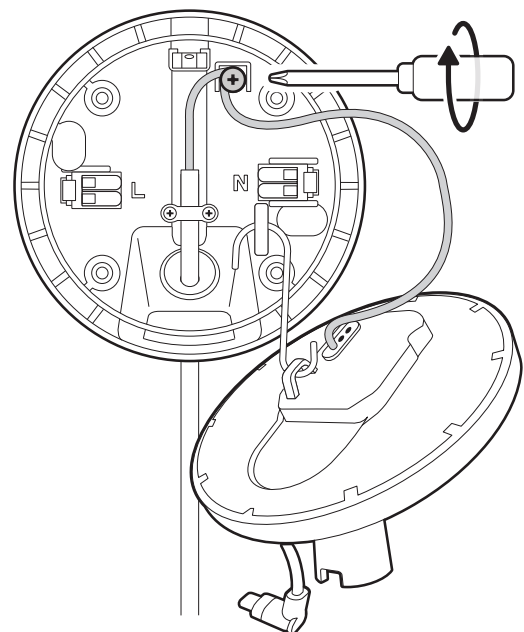


7.

Kytke johdot.



Kiinnitä maadoitusruuvi vähintään 0,4 Nm:n vääntömomentilla.

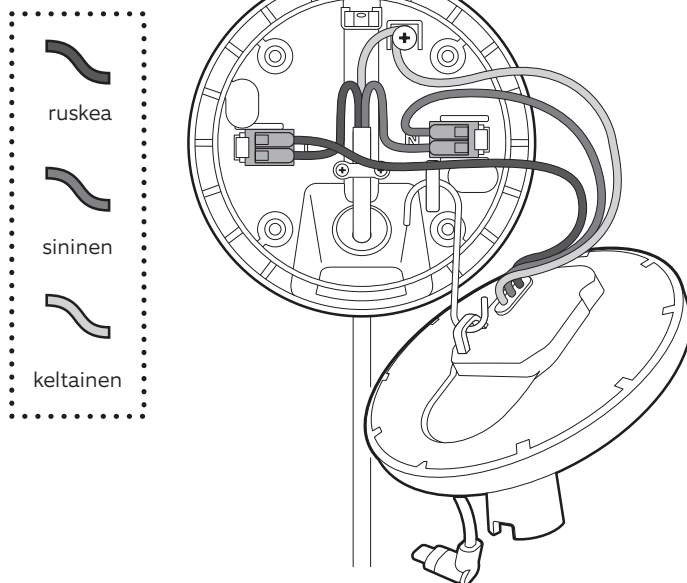


Kytke ruskea (L) ja sininen (N) johto.

Huomautus: Jos johtoja on joskus tarpeen irrottaa, irrota ruskea (L) ja sininen (N) johto. Irrota sitten keltainen langallisen kiinnikkeen potentiaaalintasausjohdin ja kodin suojamaadoitusjohdin.

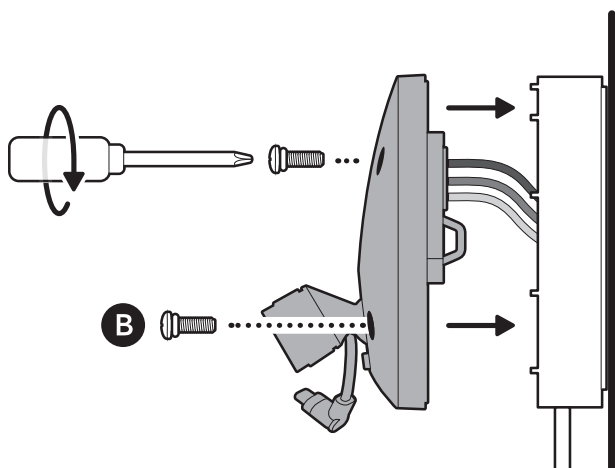


VAROITUS: Noudata paikallisia sähkömääräyksiä. Johtojen värit eivät välttämättä vastaa alla olevaa kuvaa riippuen talon iästä. Kontakta en behörig elektriker i ditt område om du är osäker på eller inte bekväm med att installera eller avinstallera.



8.

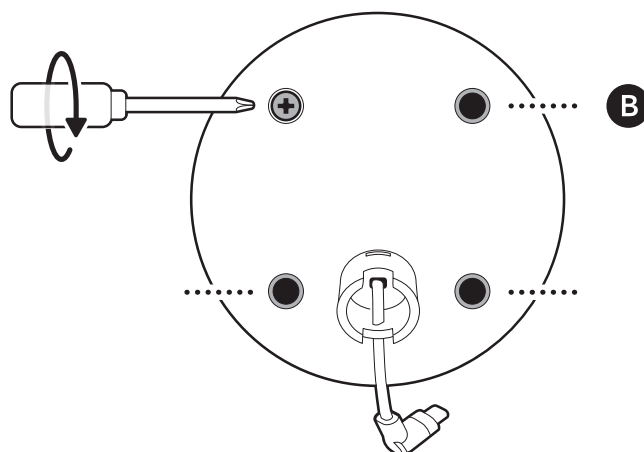
Asettele johdot sisälle ja asenna langallinen kiinnike.



9.

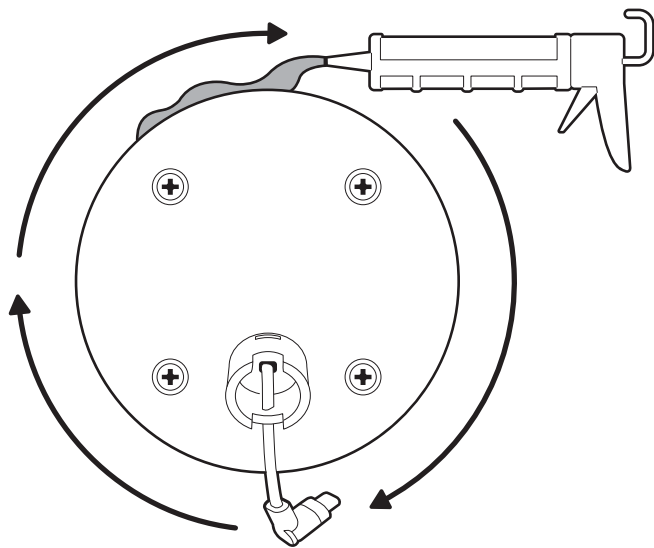
Kiristä ruuvit, kunnes ne ovat täysin tiiviit.

Kiristä sitten ruuvit langalliseen kiinnikkeeseen, kunnes vahtomuovinen taustalevy tiivistää kytkentärasian niin, ettei siihen pääse vettä. (1,37–1,47 Nm:n vääntövoima)



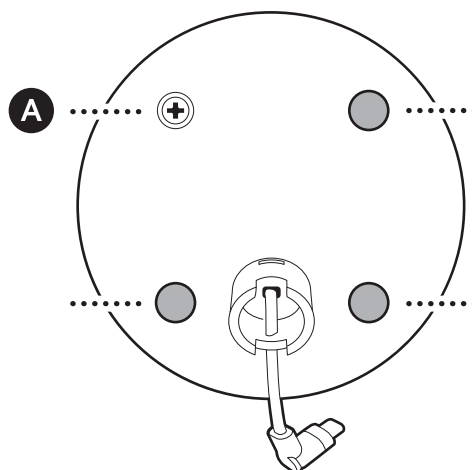
10.

Levitä säänkestävää silikonitiivistettä tai kittiä ulkopinnalle, jossa langallinen kiinnike ja seinä kohtaavat, jotta vesi ei pääse kytkentärasiaan.



11.

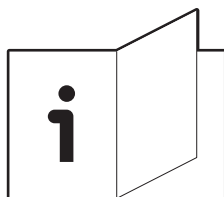
Kiinnitä koristetulpat ruuvinkantojen päälle.



Kameran asennus

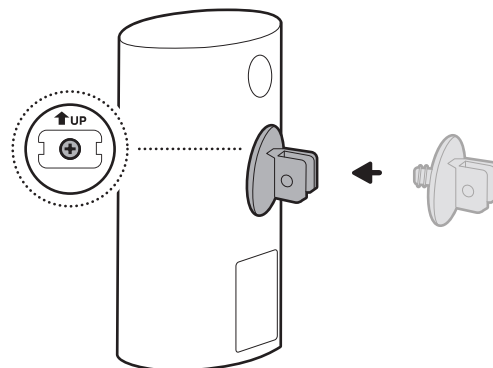
1.

Irrota kameran alkuperäinen kiinnike ja kumisuojus kameran asennusoppaan ohjeiden mukaisesti.



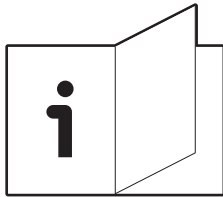
2.

Kiristä mukana toimitettu kuusionivel kameran takaosaan ja varmista, että UP-nuoli osoittaa ylöspäin.



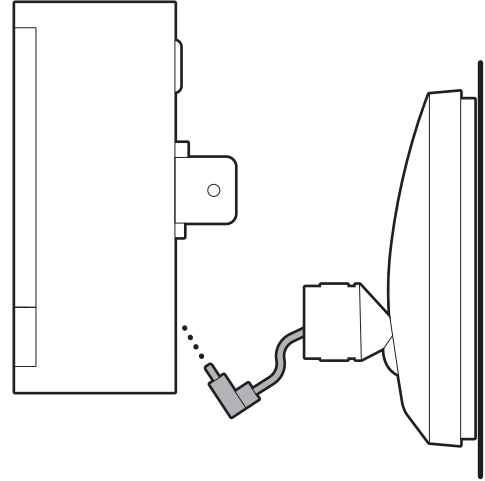
3.

Irrota tarvittaessa kumisuojus kameran virtaportista kameran asennusoppaan ohjeiden mukaisesti.



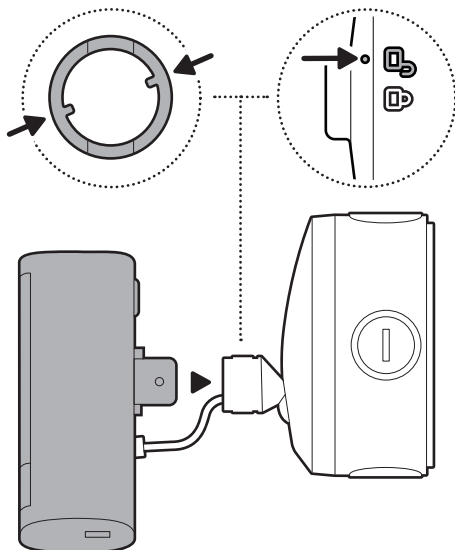
4.

Anslut USB-C-kabeln på fästet för Trådbunden koppling till kameran och se till att den är helt isatt.



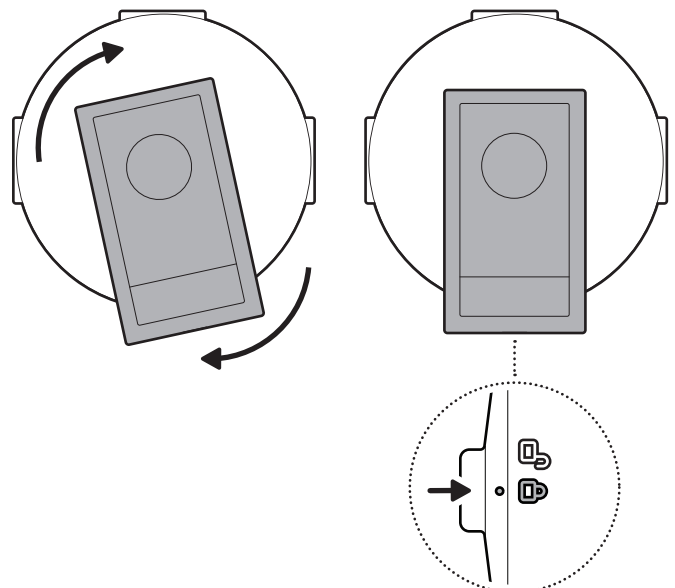
5.

Justera låsindikatorerna på sexkantsleden och fästet för trådbunden koppling och för in.



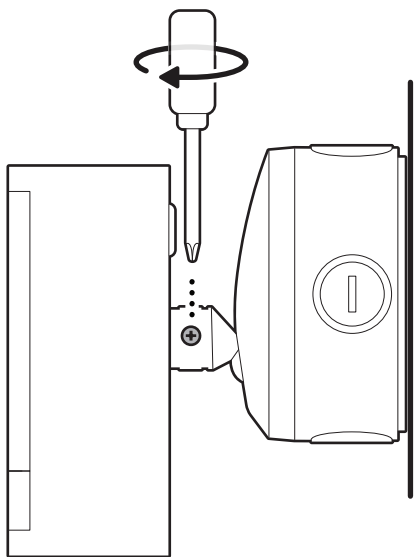
6.

Käännä, kunnes kamera lukittuu paikalleen.



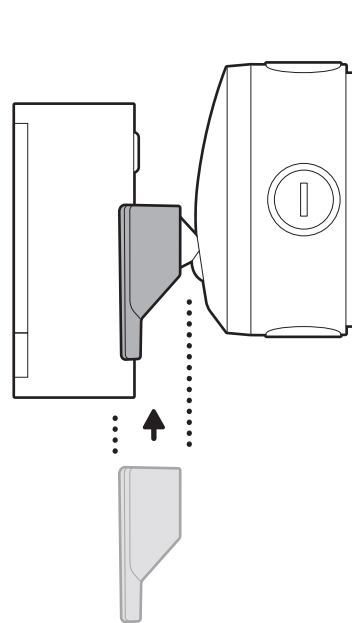
7.

Kiristä turvaruuvi.



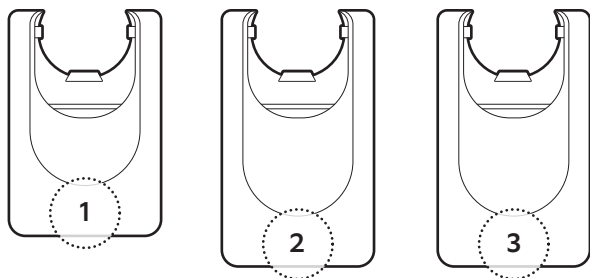
8.

Asenna kameran koristesuojus liu'uttamalla, kunnes kuulet naksahduksen.



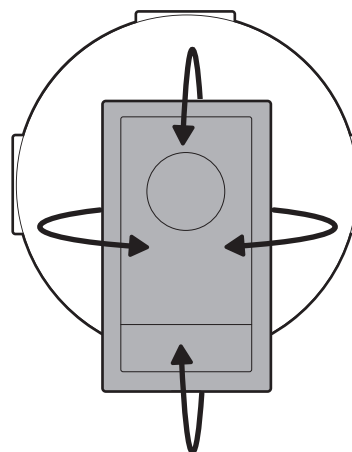
9.

Jos asennat Outdoor Cam Plus -kameran, käytä koristesuojusta 1.
Jos asennat Outdoor Cam Pro -kameran, käytä koristesuojusta 2.
Jos asennat Spotlight Cam Pro (2. sukup.) -kameran, käytä koristesuojusta 3.



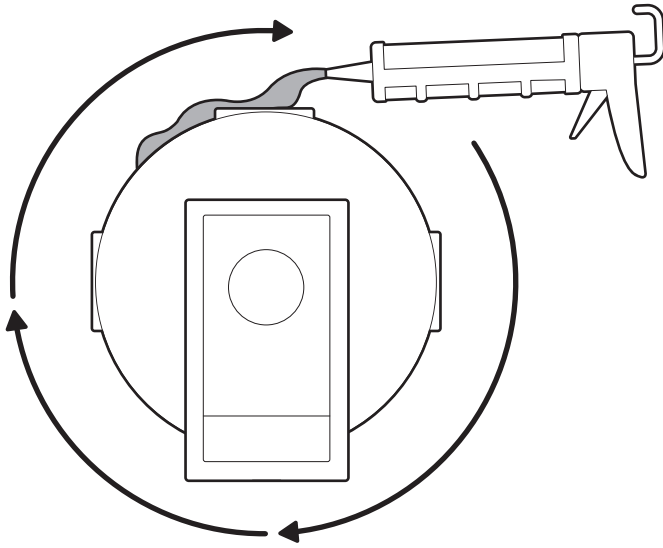
10.

Säädä tarvittaessa kameran asentoa.



11.

Tiivistä mahdolliset raot levittämällä sopivaa silikonitai kittiä kytkentärasian läpivientiaukkojen ympärille, kytkentärasian ja kytkentärasian kannen kiinnikkeen väliin sekä kytkentärasian ja kiinnityspinnan väliin.

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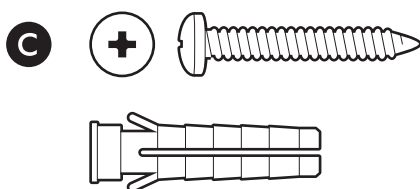
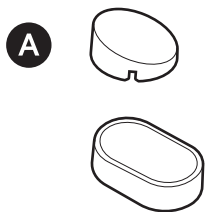
アマゾンジャパン合同会社〒153-0064 東京都目黒区下目黒1-8-1

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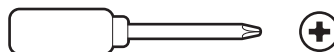
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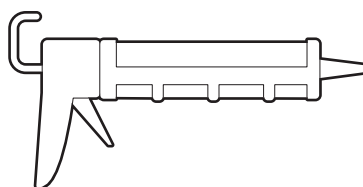
Hardware inkluderet



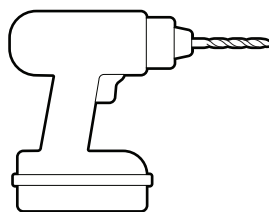
Nødvendigt værktøj



Stjerneskrueetrækker



Fugepistol



Bor med et 6 mm (1/4") murborehoved (valgfrit)

Samledåsen



ADVARSEL! Risiko for elektrisk stød. Installation og ledningsføring skal udføres af en autoriseret elektriker i Australien og New Zealand, og dette kan også være påkrævet i andre lande. Læs de lokale love og strømreglementer, før du udfører elektrisk arbejde. Tilladelser og/eller professionel installation kan være påkrævet af lovgivningen.

FORSIGTIG: risiko for brand. Må ikke monteres i nærheden af brændbare eller let antændelige overflader. Sættet til kabelforbindelse skal installeres på en væg eller et tagudhæng

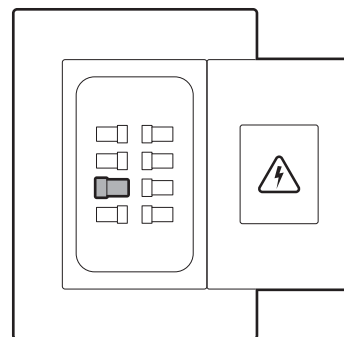
Før du begynder at installere dit sæt til kabelforbindelse, skal du sørge for at følge sikkerhedsstandarderne.

- Slå strømmen fra ved forbrugsenheden før installation.
- Kontrollér, at forsyningsspændingen er korrekt. Slut produktet til en strømforsyning på 100 til 240 V, vekselstrøm, 50/60 Hz.
- Jordledningen skal sluttes til produktet.
MÅ IKKE INSTALLERES, hvis der ikke er en fungerende jordforbindelse.
- Slut ikke produktet til en lysdæmperkontakt eller timer.

1.

Slå strømmen fra på afbryderen.

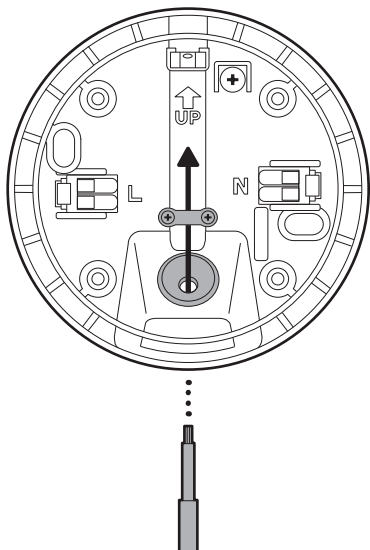
Bemærk: Hvis dit elforsyningssystem er klassificeret som OVC III, skal du kontrollere bygningens "fordelingspanel", f.eks. om kontaktpanelet har transientbeskyttelse installeret. Sørg for, at transientbeskytteren er en IEC 61051-2-certificeret transientbeskytter for at reducere den primære transientspænding til overspændingskategori II (2500 V pk eller lavere), før du tilslutter til alle vekselstrømsindgange. Du må ikke installere sættet til kabelforbindelse uden en transientbeskytter.



2.

Før ledningen gennem muffen.

Bemærk: Brug som minimum et kabel med 3 ledere på 18 AWG eller højere med en udvendig diameter på 6-7 mm og en diameter for de enkelte ledere på mindst 0,75-1 mm.

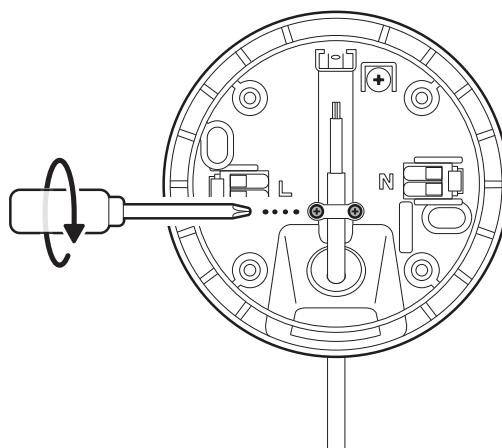


3.

Spænd skruerne til ledningsholderen.

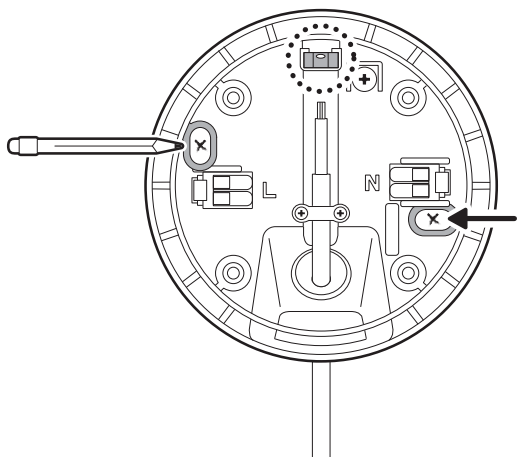


ADVARSEL: Trykpladen skal være over kabelisoleringen og ikke over de enkelte ledninger.



4.

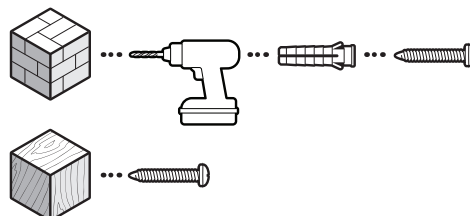
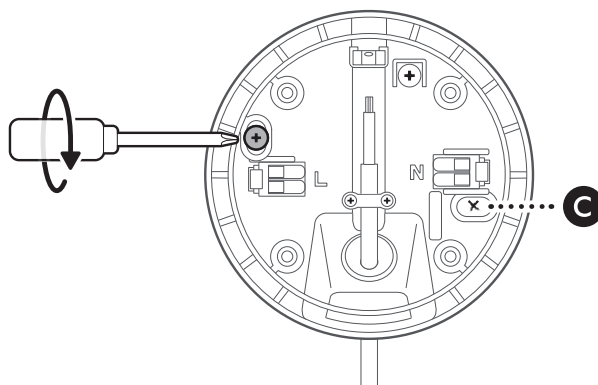
Brug vaterpas, og afmærk skruehullerne.



5.

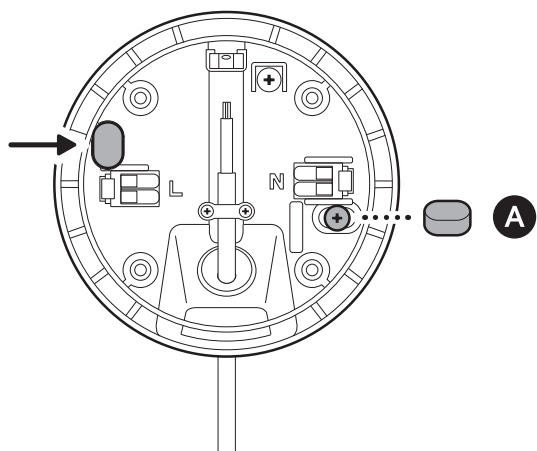
Monter samledåsen.

Hvis du monterer på stuk, mursten eller beton, skal du bruge et 6 mm (1/4") murborehoved til at bore hullerne til de medfølgende murankre.

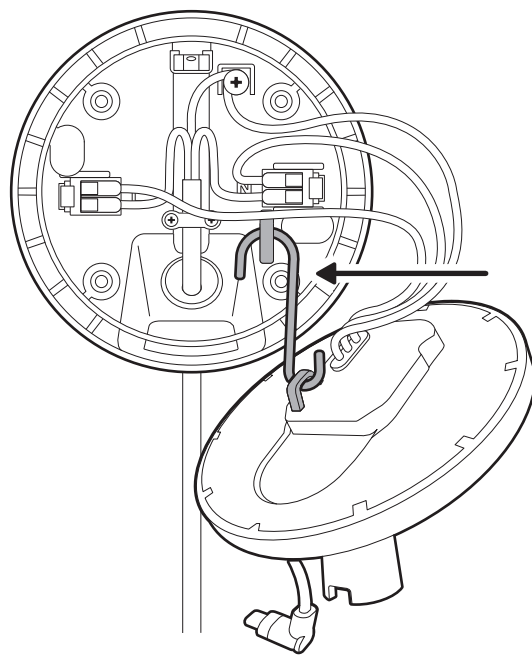


6.

Sæt gummi-hætter på skrueerne.

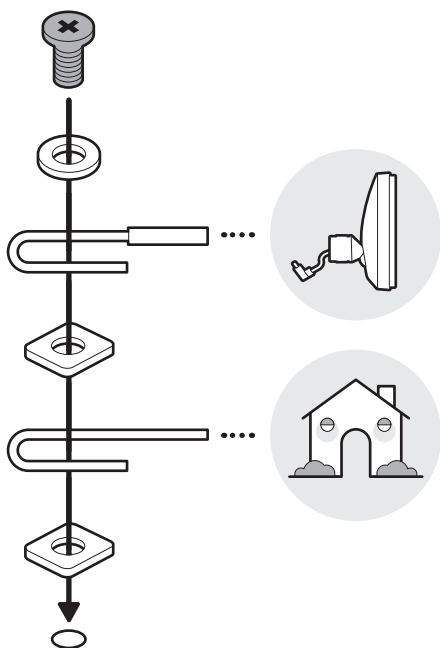


Valgfrit: Brug de indbyggede kroge til at fastgøre S-krogen.

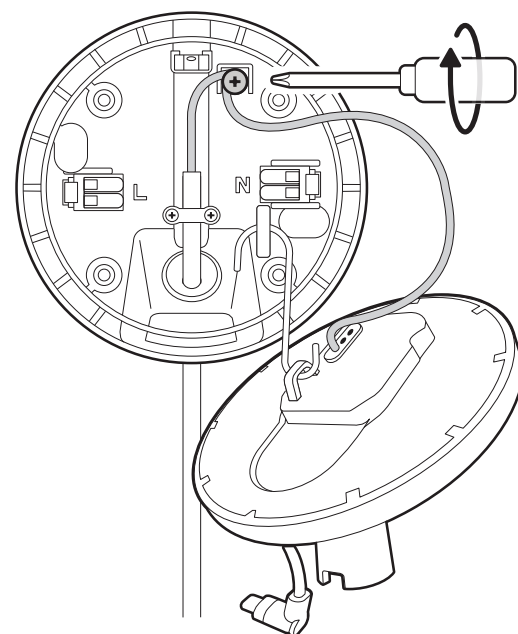


7.

Tilslut ledningerne.



Fastgør jordskruen med et tilspændingsmoment på mindst 0,4 N/m.

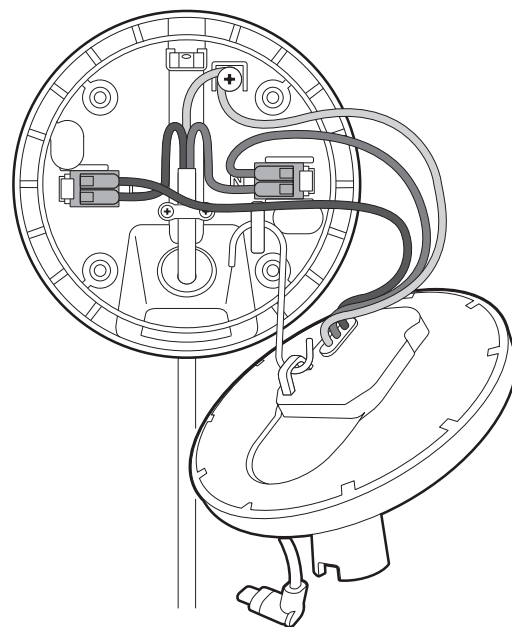
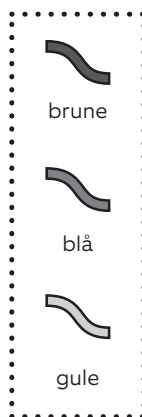


Tilslut den brune (L) og den blå (N) ledning.

Bemærk: Hvis det er nødvendigt at fjerne ledninger: Fjern de brune (L) og blå (N) ledninger. Fjern derefter den gule forbindelsesledning og jordforbindelsen.

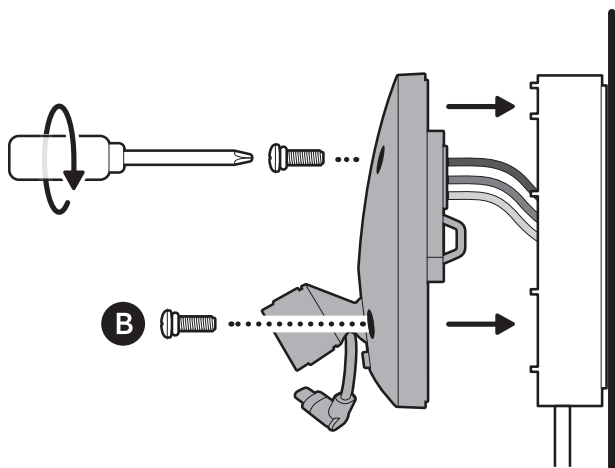


ADVARSEL: Følg det gældende strømreglement i dit land. Afhængigt af dit hus' alder passer ledningerne muligvis ikke til farverne nedenfor. Kontakt en kvalificeret elektriker i dit område, hvis du er usikker eller utryk ved at installere eller afmontere.



8.

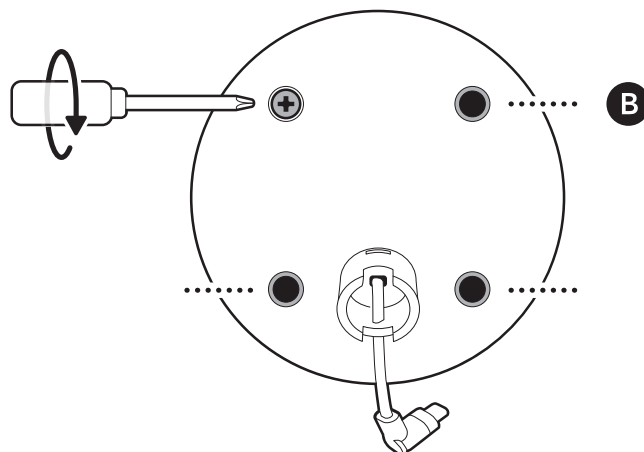
Fastgør ledningerne, og monter kabelholderen.



9.

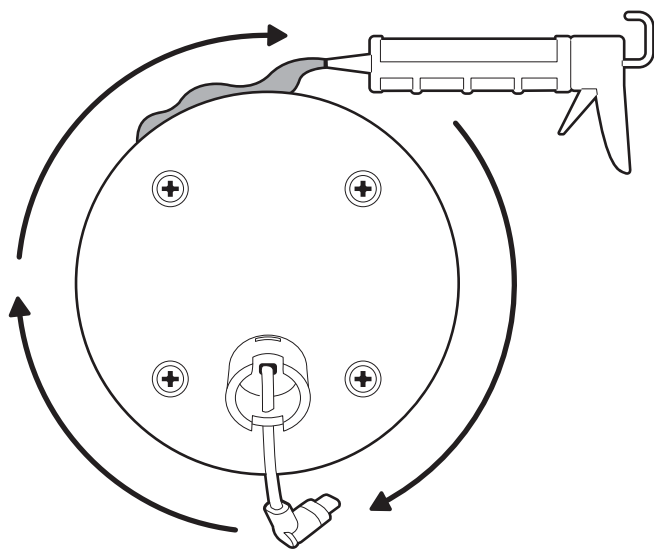
Spænd skruerne, indtil de er helt lukkede.

Stram derefter skruerne i kabelholderen, indtil skumgummibelægningen lukker samledåsen helt for at forhindre vand i at trænge ind. (1,37 - 1,47 N/m tilspændingsmoment)



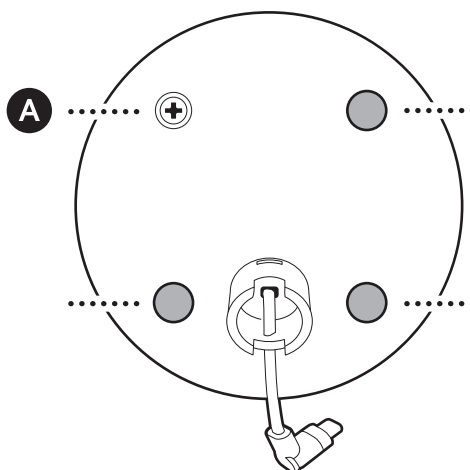
10.

Påfør vejrbestandig silikonegummi eller tætningsmiddel rundt om ydersiden, hvor kabelholderen og væggen mødes, for at forhindre vand i at trænge ind i samledåsen.



11.

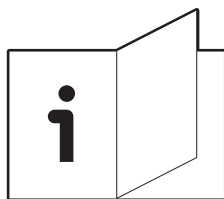
Sæt skruepropperne på.



Kamerainstallation

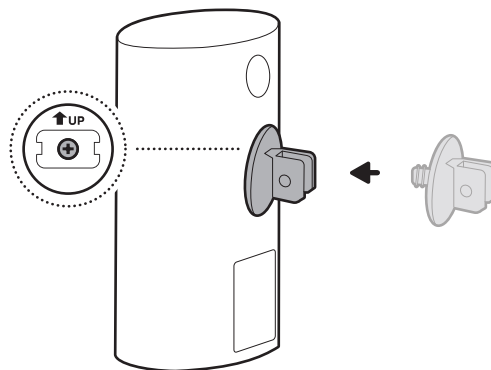
1.

I kameraets opsætningsvejledning kan du se, hvordan du fjerner det oprindelige beslag og gummihætten.



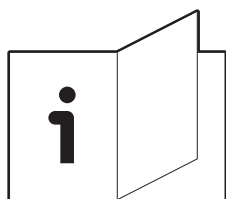
2.

Stram det medfølgende sekskantede led på bagsiden af kameraet, og sørg for, at UP-pilen peger opad.



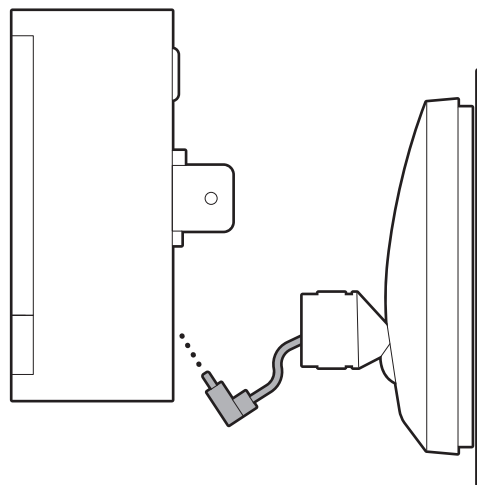
3.

I kameraets opsætningsvejledning kan du om nødvendigt se, hvordan du fjerner gummiproppen fra kameraets strømport.



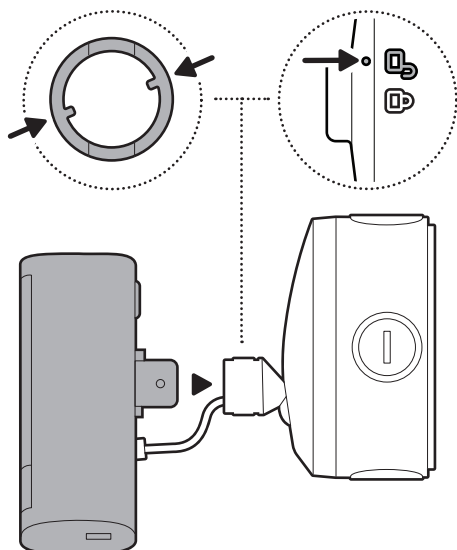
4.

Sæt USB-C-kablet fra beslaget til kabelforbindelse i dit kamera, og sørg for, at det er sat helt i.



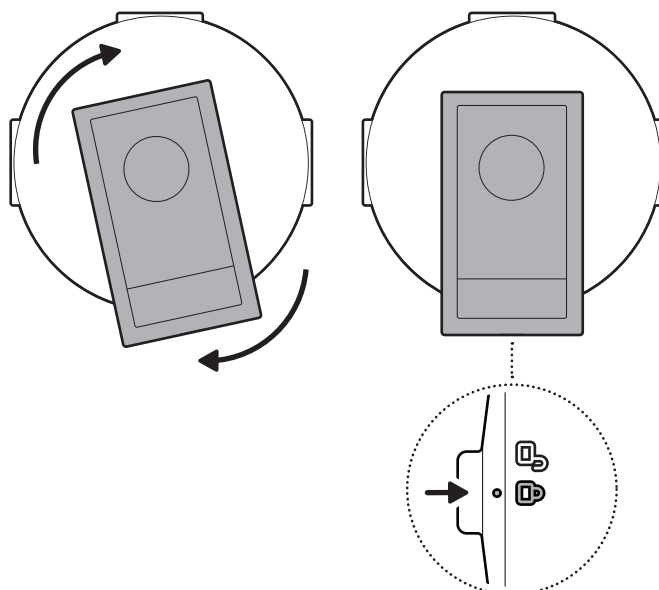
5.

Juster låseindikatorerne på sekskantleddet og beslaget til kabelforbindelse og indsæt.



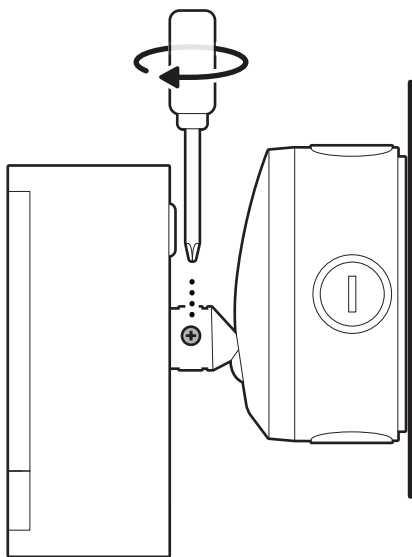
6.

Drej, indtil kameraet låses på plads.



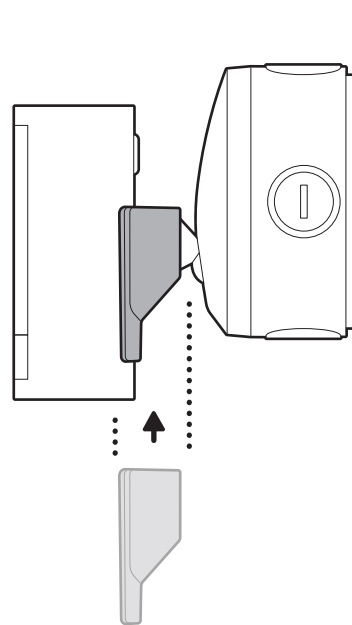
7.

Spænd sikkerhedsskruen.



8.

Monter kameraets dekorative dæksel ved at skubbe det, indtil du hører et klik, hvilket fortæller, at det er fastgjort.

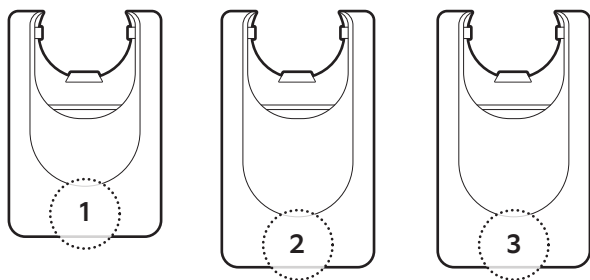


9.

Hvis du installerer Outdoor Cam Plus, skal du bruge dekorativt dæksel 1.

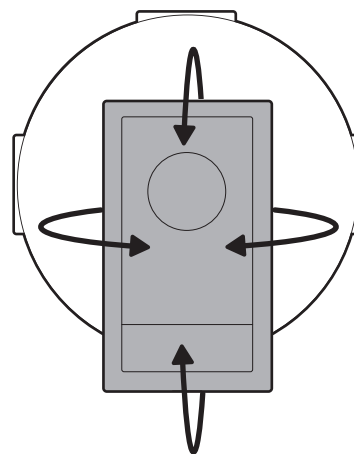
Hvis du installerer Outdoor Cam Pro, skal du bruge dekorativt dæksel 2.

Hvis du installerer Spotlight Cam Pro (2. gen), skal du bruge dekorativt dæksel 3.



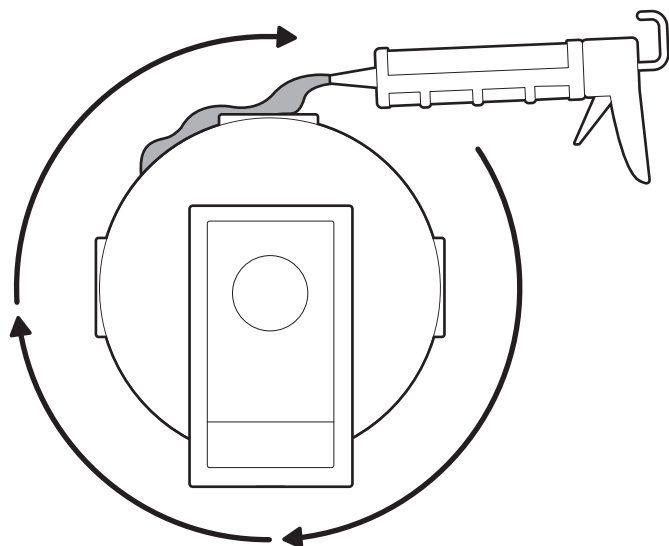
10.

Juster om nødvendigt kameraets position.



11.

Passende silikone eller fugemasse skal påføres rundt om samledåsens udkastere, mellem samledåsen og samledåsens dækselbeslag og mellem samledåsen og monteringsoverfladen for at forsegle eventuelle mellemrum.

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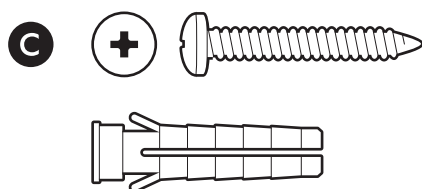
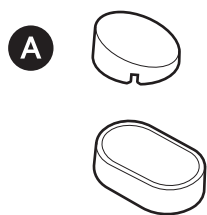
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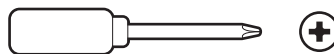
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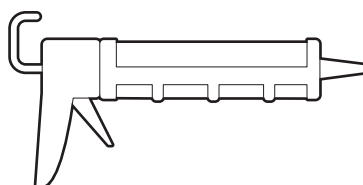
取り付け部品



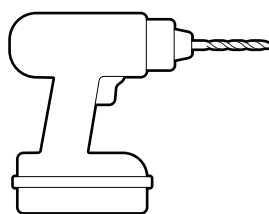
必要なツール



プラスドライバー



コーキングガン



6mm (1/4インチ) の石材用ドリルビットを装着したドリルドライバー (オプション)

ジャンクションボックス



警告: 感電のおそれがあります。日本やオーストラリア、ニュージーランドでは、電気工事士の有資格者が設置や配線作業を行う必要があり、他の国でも同様の対応が求められる場合があります。

注意: 火災のおそれがあります。可燃物や引火性のある面には設置しないでください。カメラ用有線接続キットは、壁面または軒下に設置する必要があります。

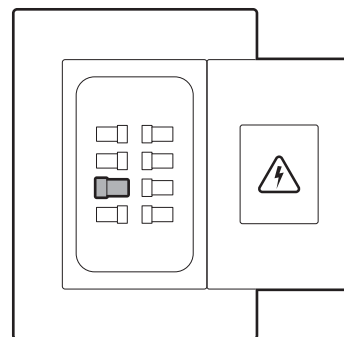
カメラ用有線接続キットを設置する前に、安全基準に従っていることを確認してから適切に作業を実施してください。

ブレーカーで電源を切ってから、設置作業を行ってください。
供給電圧が適切であることを確認してください。製品はAC100~240V 50/60Hzの電源に接続してください。
本製品を設置する際には、必ずアース線を接続してください。
適切に接地できない場所では、設置作業を行わないでください。
本製品を調光スイッチやタイマーに接続しないでください。

1.

ブレーカーで電源を切ります。

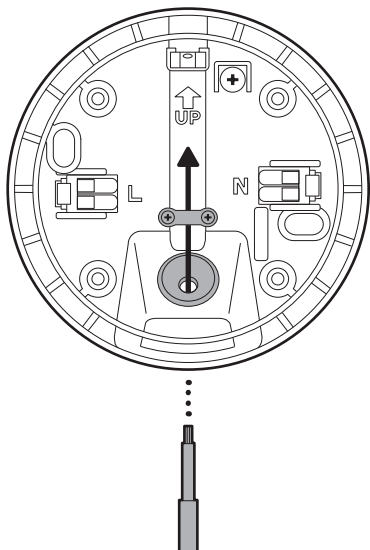
電源システムが過電圧カテゴリⅢ (OVCⅢ) に分類される場合は、建物の分電盤や防爆型制御盤に配線用遮断器やサージ防護器 (避雷器) が取り付けられているかを確認してください。また、配線用遮断器・サージ防護器 (避雷器) が安全規格IEC 61051-2の認証を取得しており、主電源の過渡電圧を過電圧カテゴリⅡ (2500Vpk以下) に低減するものであるかを確認したうえで、すべての交流入力端子に接続してください。配線用遮断器やサージ防護器 (避雷器) がない場合は、カメラ用有線接続キットを設置しないでください。



2.

配線をグロメットに通します。

注: 外径6~7mm、コア径0.75~1mmの18AWG以上の丸形3芯ケーブルを使用してください。

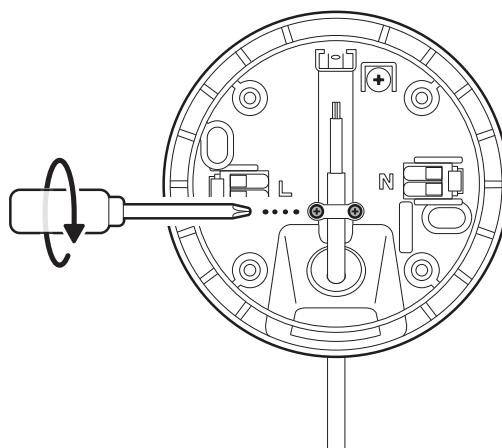


3.

配線固定用のネジを締めます。

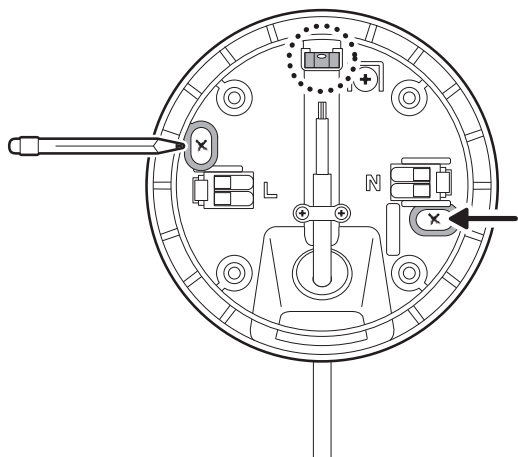


***警告:** 押え板でケーブルのシース (外部被覆) を押さえるようにしてネジを締めてください。電線を直接押さえつけないように注意してください。



4.

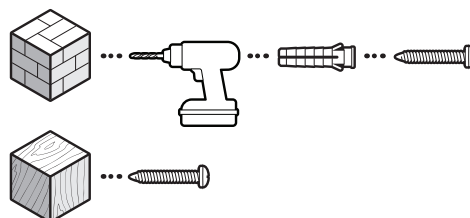
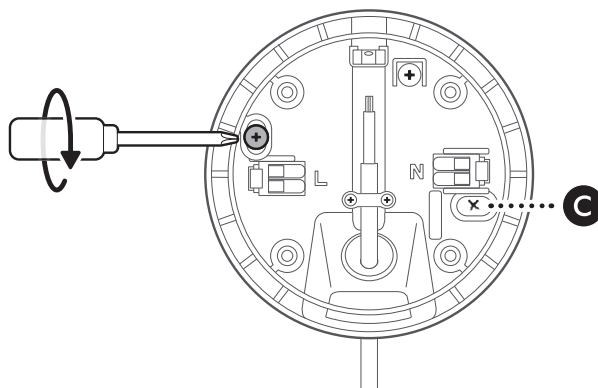
水平器でネジ穴の位置を正確に決め、印を付けます。



5.

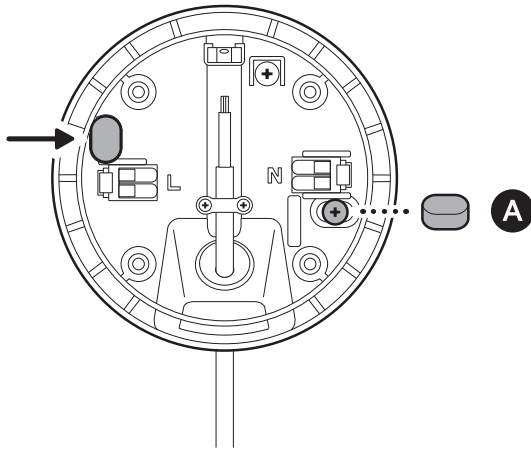
ジャンクションボックスを取り付けます。

漆喰やレンガ、コンクリートなどの硬い表面に設置する場合は、6mm (1/4インチ) の石材用ドリルビットを使用して壁に穴を開け、付属の壁面用アンカーを差し込みます。

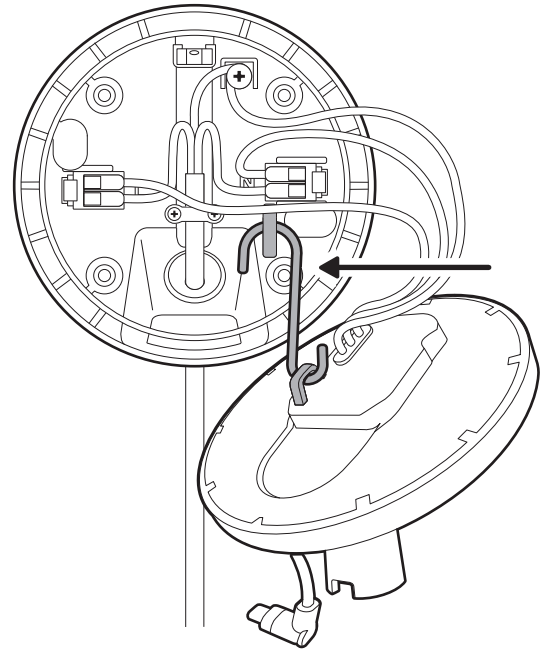


6.

ネジにゴムキャップを取り付けます。

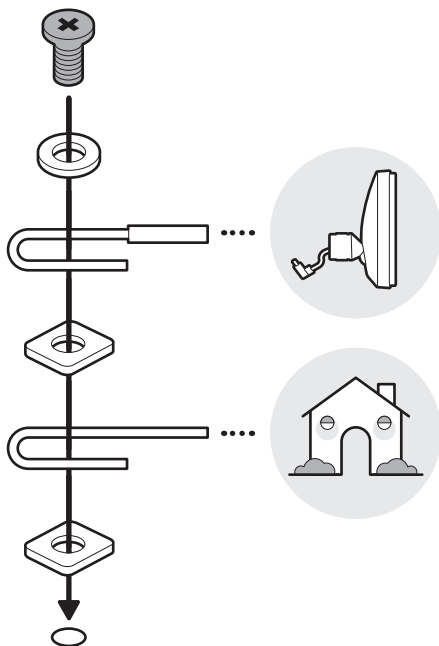


オプション: S字フックを埋め込みフックに引っ掛けることもできます。

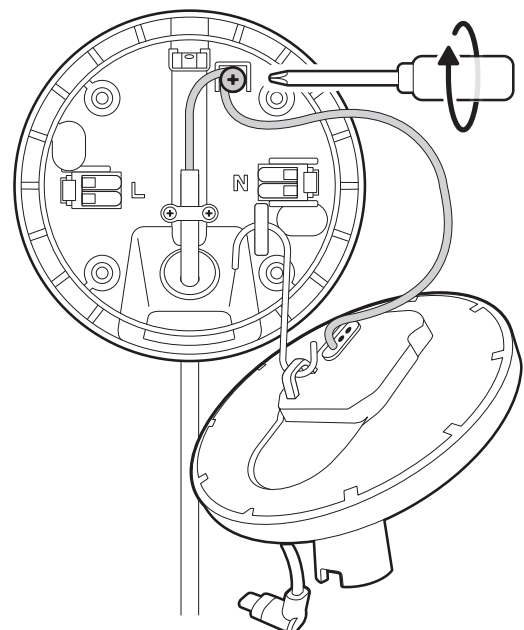


7.

配線を接続します。



締付トルク0.4N/m以上でアース端子のネジを締めます。

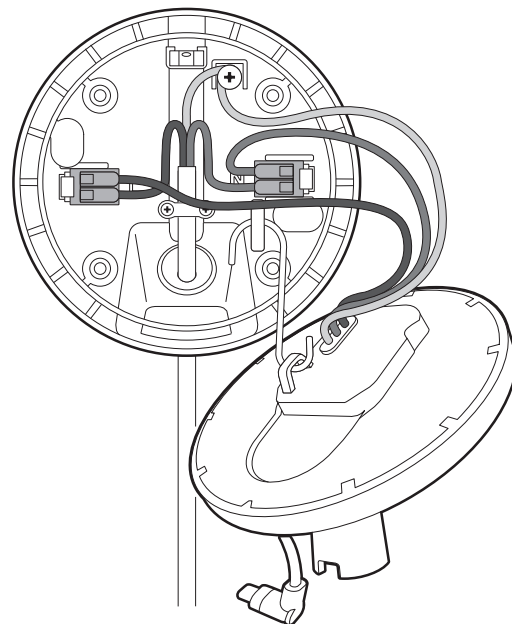
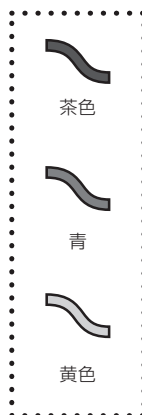


茶色 (L) と青色 (N) のケーブルを接続します。

注: ケーブルの取り外しが必要になった場合は、茶色 (L) と青色 (N) のケーブルを取り外します。次に、黄色い配線とアース線を取り外します (等電位ボンディングを施すために用いる導体/保護接地導体)。

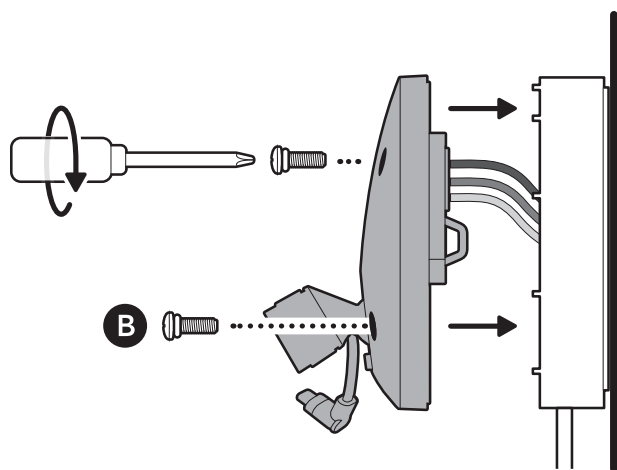


***警告*:** お住まいの国の電気工事規定に従って適切に作業を実施してください。ご自宅の築年数により、年数により、配線が以下に示す色とは異なる場合があります。ご自身での設置や取り外し作業に不安を感じられる場合は、お近くの電気工事士の有資格者にご相談ください。



8.

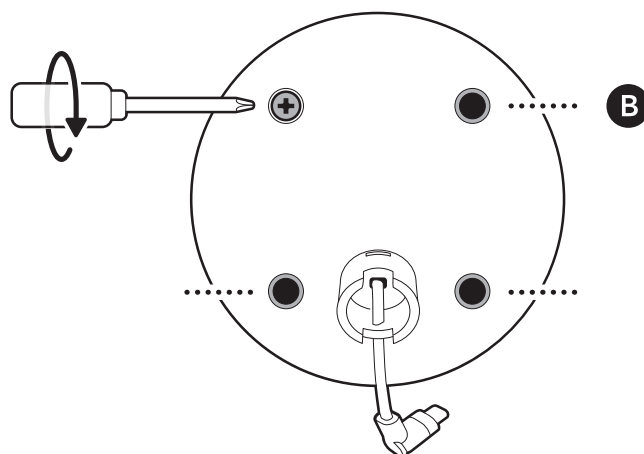
配線を収納して、有線取付台を取り付けます。



9.

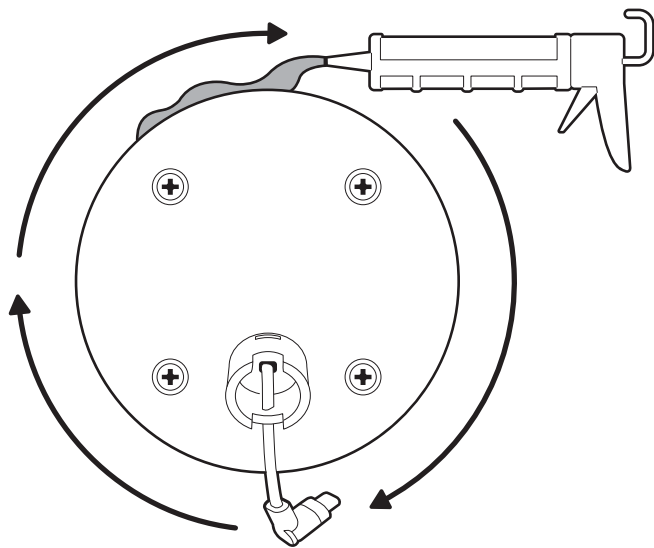
隙間ができないようにネジをしっかりと締めます。

次に、有線取付台とジャンクションボックスの接合部分に隙間が生じないように、ネジをしっかりと締めることで、水の侵入を防ぎます。(締付トルク1.37~1.47N/m)



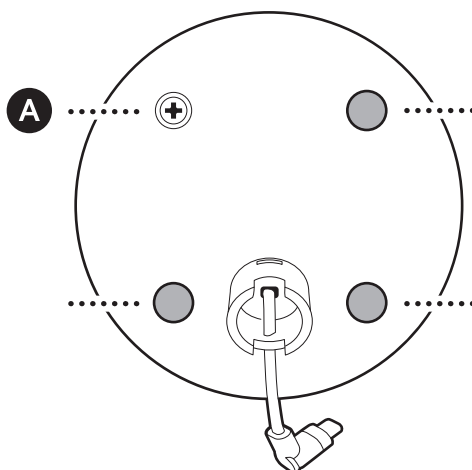
10.

ジャンクションボックス内への水の侵入を防ぐために、有線取付台と壁面の接合部に防水性のあるシリコン系のコーキング剤またはシーリング剤を使用します。



11.

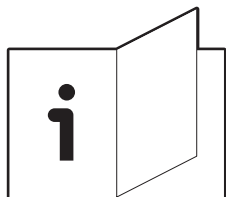
ネジ頭用化粧キャップを取り付けます。



カメラの設置

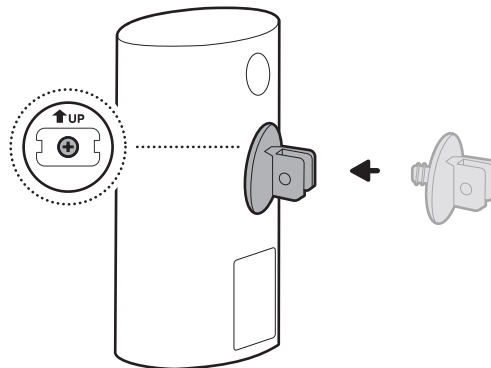
1.

カメラのセットアップガイドを参照して、カメラに元々付属していたマウントとゴムキャップを取り外します。



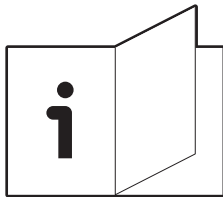
2.

「UP」矢印が上向きになるように、カメラの背面に付属の六角ジョイントをしっかりと取り付けます。



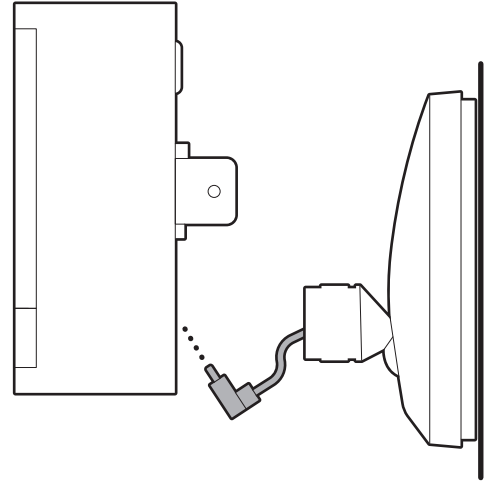
3.

必要に応じて、カメラの電源ポートからゴム製プラグを取り外します。取り外しの際は、カメラのセットアップガイドを参照してください。



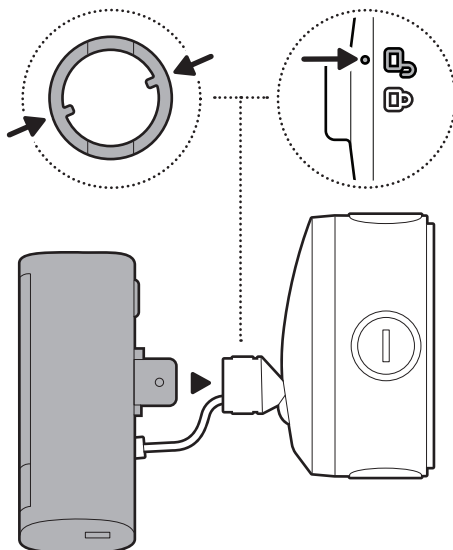
4.

有線マウントから出ているUSB-Cケーブルをカメラに差し込み、しっかりと挿入されているか確認します。



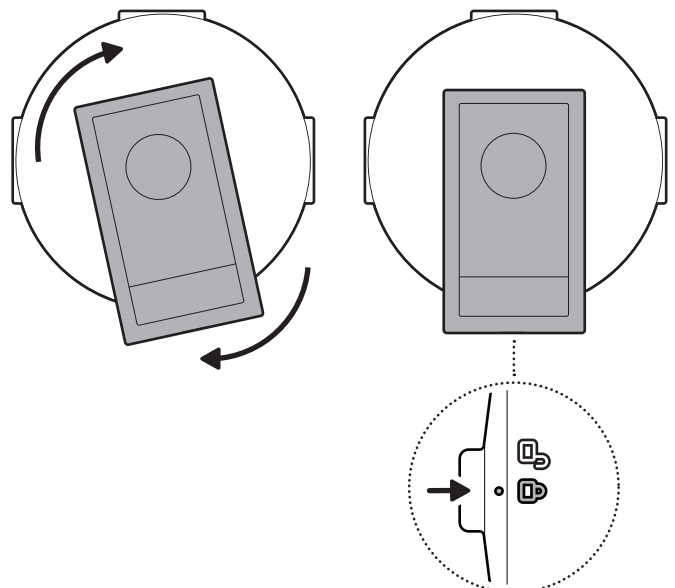
5.

六角ジョイントと有線マウントのロックインジケータの位置を合わせ、カメラをマウントに差し込みます。



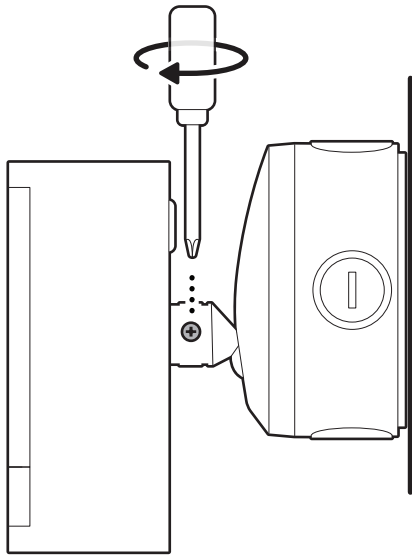
6.

カメラが所定の位置にロックされるまで回します。



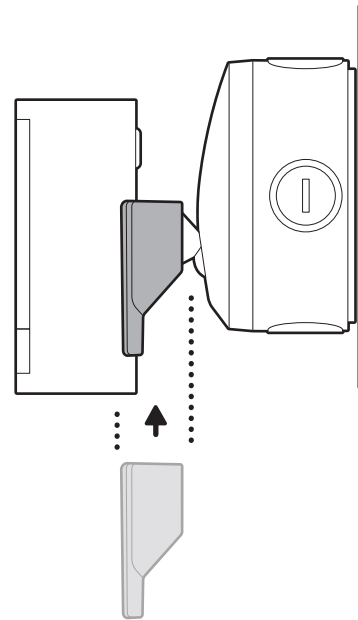
7.

安全ネジを締めます。



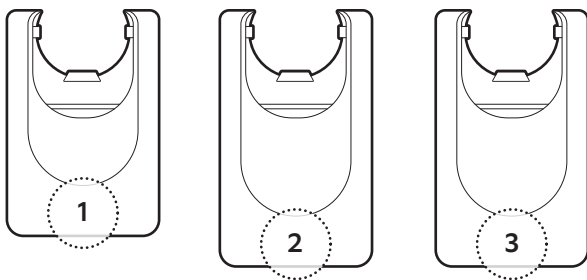
8.

カメラのカバーをカチッと音がするまでスライドさせて取り付けます。



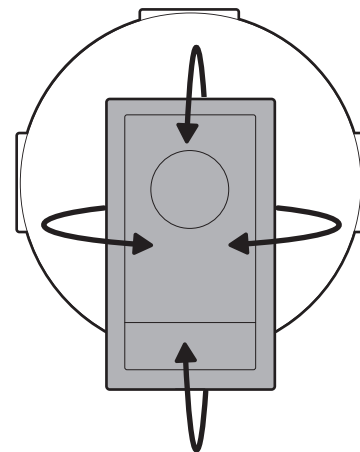
9.

Outdoor Cam Plusを取り付ける場合は、カバー1を使用します。
Outdoor Cam Proを取り付ける場合は、カバー2を使用します。
Spotlight Cam Pro (第2世代) を取り付ける場合は、カバー3を使用します。



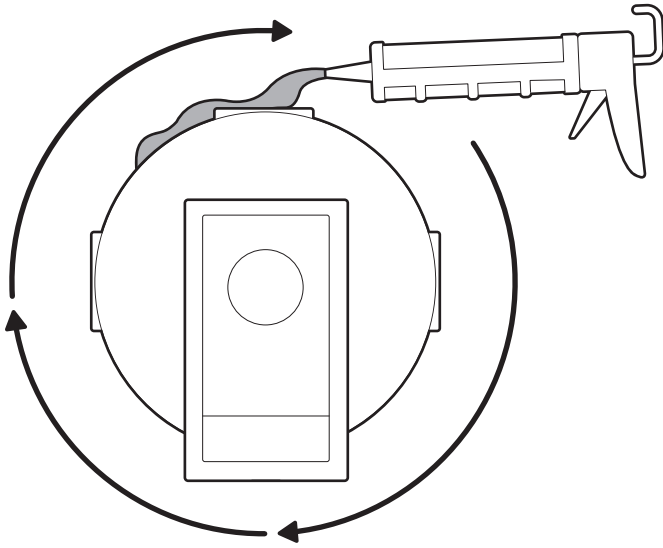
10.

必要に応じて、カメラの位置を調整します。



11.

ジャンクションボックスの各箇所（ノックアウトの周囲、ジャンクションボックスとカバーマウント/取り付け面の隙間）に適切なシリコンまたはコーキング材を塗布してボックスを密閉します。この作業は必ず行ってください。



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Ring LLC 12515 Cerise Ave, Hawthorne, CA, 90250 USA

Ring LLC / Amazon EU S.à.r.l., 38 Avenue John F. Kennedy, L-1855 Luxembourg / Amazon UK, 1 Principal Place, Worship Street, London, EC2A 2FA, United Kingdom

アマゾンジャパン合同会社〒153-0064 東京都目黒区下目黒1-8-1

شركة Ring LLC طريق سبريس مينوي 12515 مدينة هاوثورن، كاليفورنيا، 90250، الولايات المتحدة الأمريكية.
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