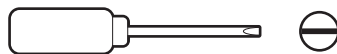


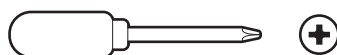
Hardware included



Tools needed



Flathead screwdriver



Phillips-head screwdriver

Tools included



Removal tool

1.

Remove the protective wrap.



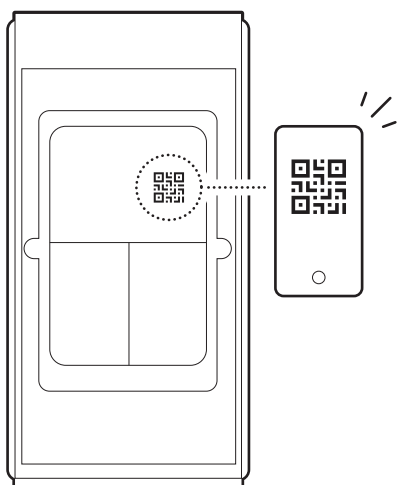
2.

Download the Ring app.



3.

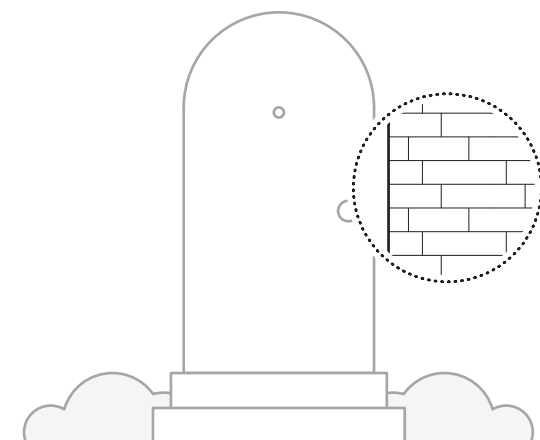
Scan the QR code on your device.



4.

Assess your wall's construction.

NOTE: Depending on your wall's construction, you may be required to install the included electrical box or another suitable electrical box. If connecting your doorbell to an in-home chime or access controller, installation by a low-voltage contractor is recommended.

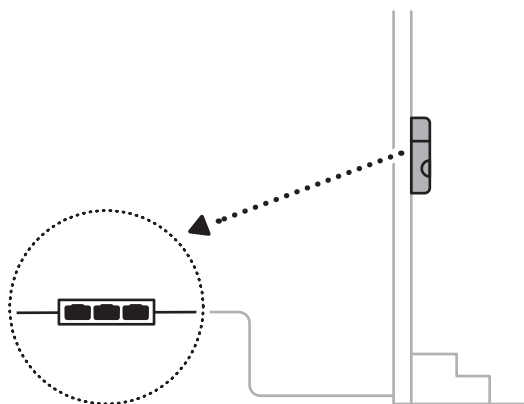


Electrical box installation

1.

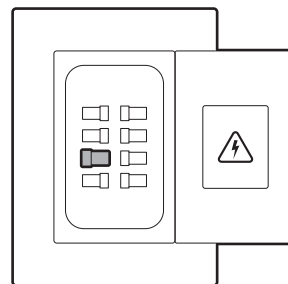
Choose a location less than 328 ft (100 m) from your PoE switch or injector.

NOTE: Before installation, ensure your Power over Ethernet (PoE) switch or injector capable of PoE+ (802.03at) is active and connected to a functioning Category 5e or higher Ethernet cable.



2.

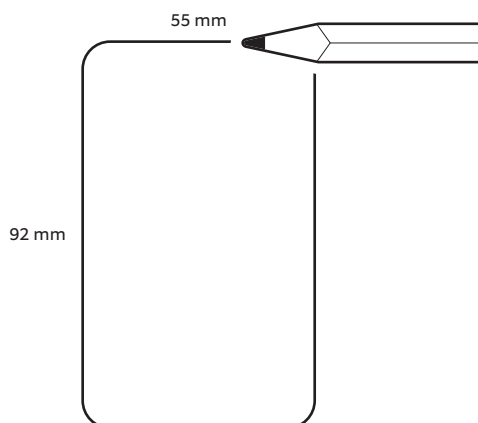
(Optional) If connecting your doorbell to an existing in-home chime or access controller system, shut off power at the breaker.



3.

(Optional) Depending on your wall's construction, you may need to replace your existing electrical box with an enclosed electrical box (not included).

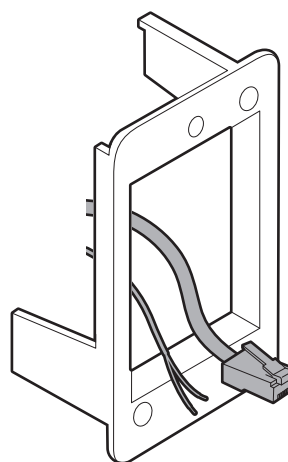
NOTE: Use the included template to trace and cut a rectangular hole in the wall at your desired installation location for an enclosed electrical box, if necessary.



4.

Route your Ethernet cable and any existing wires to the opening and through the center of the electrical box.

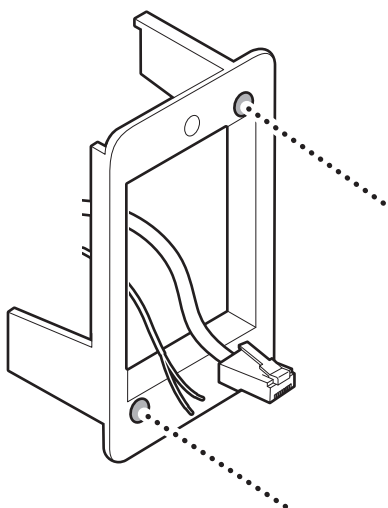
NOTE: The cable and wiring must be routed from inside your wall.



5.

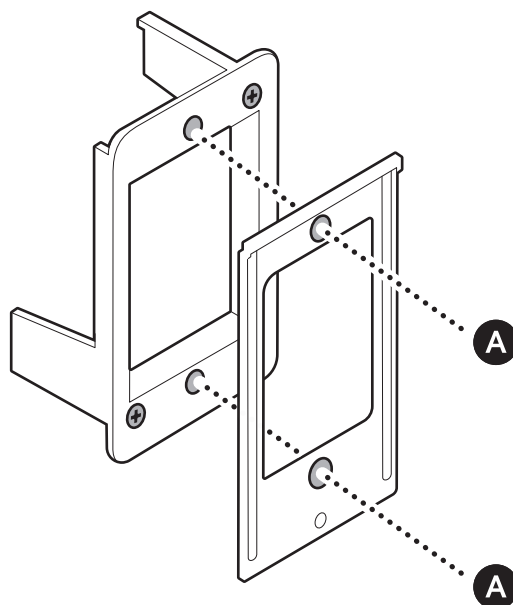
Use the included screws to install the electrical box.

NOTE: The wing clamps will rotate as the screws turn to secure the electrical box in place.



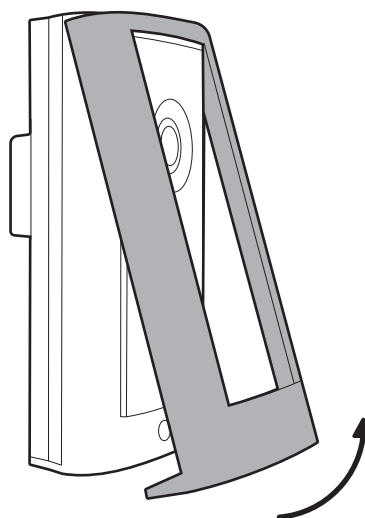
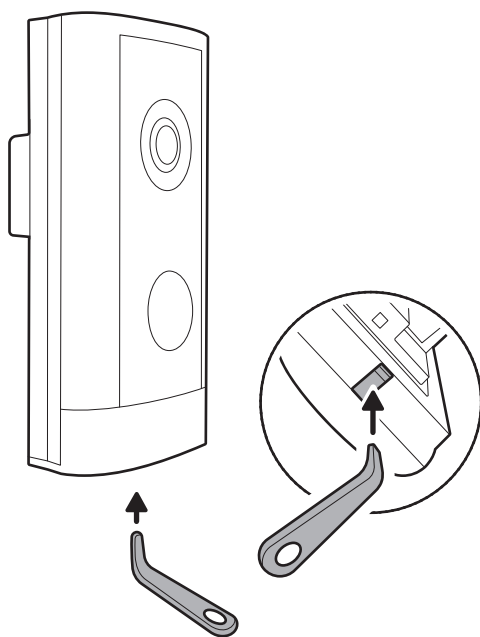
6.

Install the mounting bracket onto the electrical box.



7.

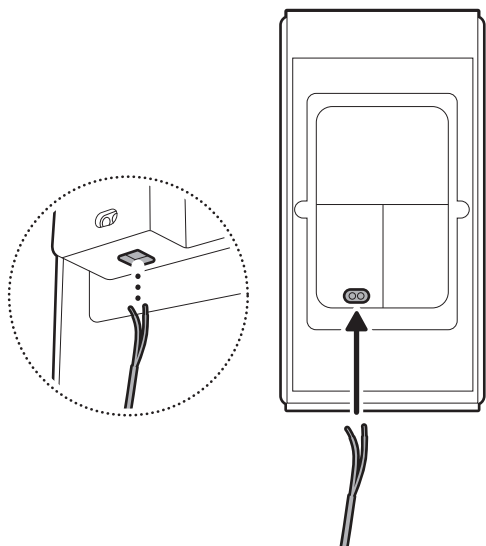
Use the removal tool to remove your doorbell's faceplate.



8.

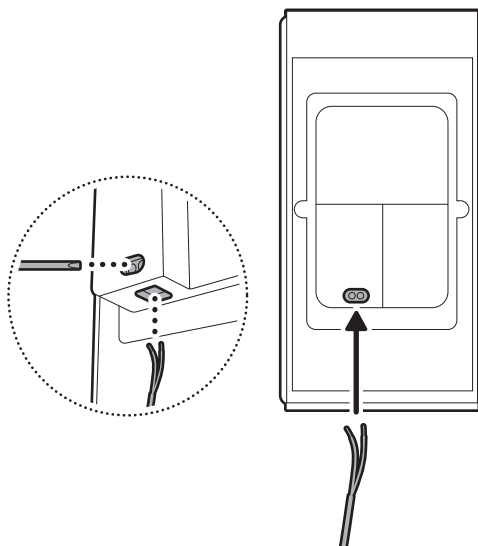
(Optional) If connecting to an existing chime, ensure it is compatible (8 to 40 VA or 8 to 24 VAC) before using a flathead screwdriver to connect the wiring to your doorbell's wire terminals.

NOTE: Do not connect existing doorbell wiring if connecting to an existing access control system.



(Optional) If connecting to an existing access control system, ensure it is compatible (50V 5A to 24V 2A) before using a flathead screwdriver to secure the wiring to your doorbell's wire terminals.

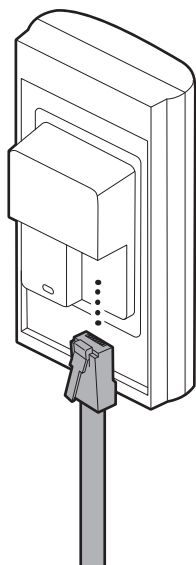
NOTE: Do not connect existing access control system wiring if connecting to an existing in-home chime.



9.

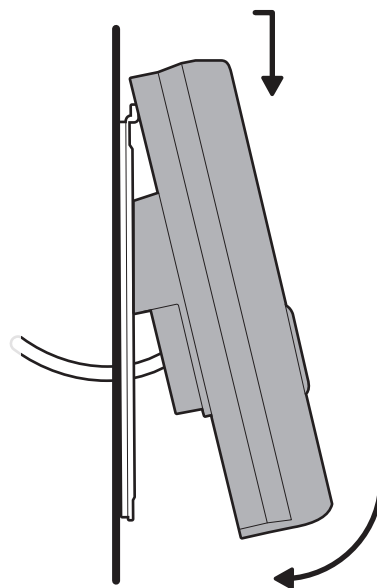
Plug the Ethernet cable into the back of your doorbell.

NOTE: When properly connected, the front light will begin spinning.



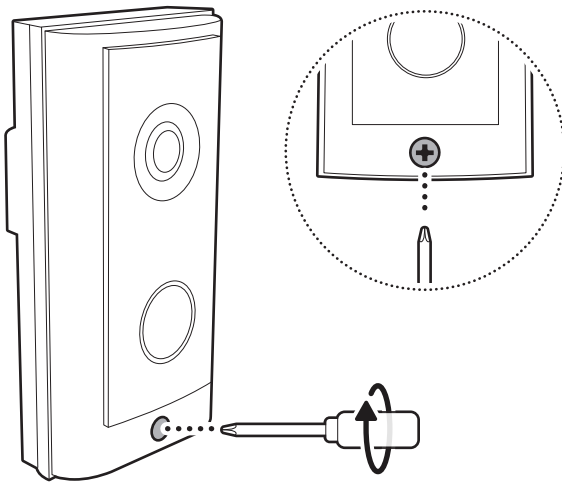
10.

Tuck the wires into the wall, then hook your doorbell over the mounting bracket to attach.



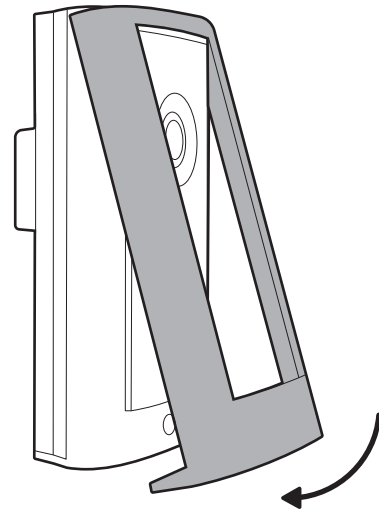
11.

Tighten the security screws.



12.

Reattach your doorbell's faceplate.



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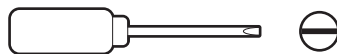


ring.com/help

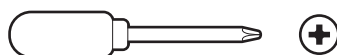
Matériel inclus



Outils nécessaires



Tournevis à tête plate



Tournevis cruciforme

Outils inclus



Outil de retrait

1.

Retirez l'enveloppe de protection.



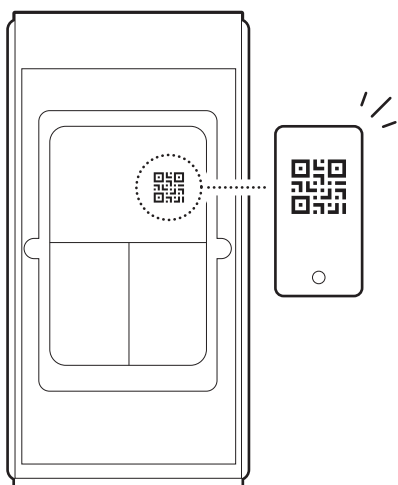
2.

Téléchargez l'application Ring.



3.

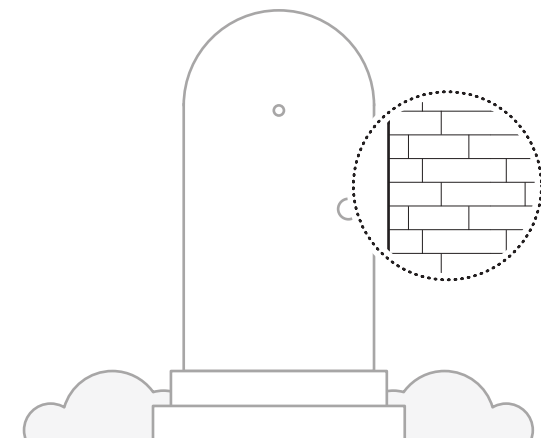
Scannez le code QR sur votre appareil.



4.

Évaluez la composition de votre mur.

REMARQUE : selon la nature du mur, vous devrez peut-être installer le boîtier électrique fourni ou un autre boîtier électrique adapté. Si vous connectez votre sonnette à un carillon intérieur ou à un contrôleur d'accès, nous vous recommandons de confier l'installation à un professionnel spécialisé en basse tension.

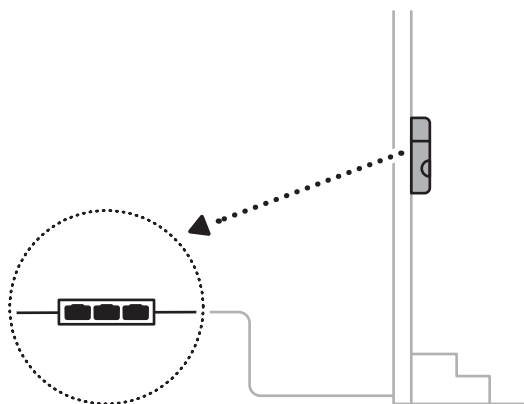


Installation du boîtier électrique

1.

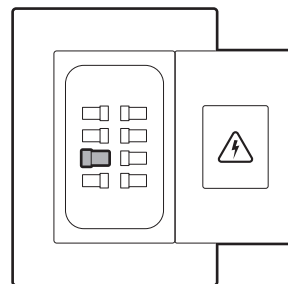
Choisissez un emplacement à moins de 100 m de votre commutateur ou de votre injecteur PoE.

REMARQUE : avant l'installation, assurez-vous que votre commutateur ou votre injecteur d'alimentation Ethernet (PoE) compatible avec PoE+ est actif et raccordé à un câble Ethernet de catégorie 5 (ou supérieure) en fonctionnement.



2.

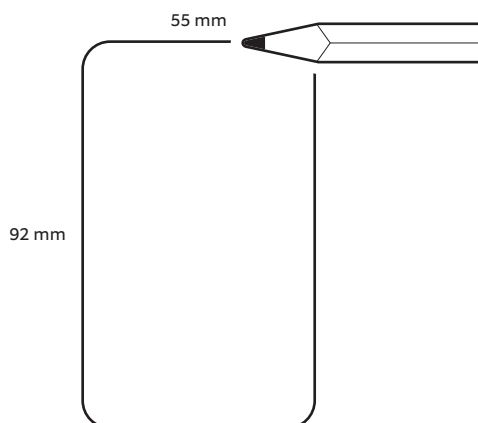
(Facultatif) Si vous connectez votre sonnette à un carillon intérieur ou à un système de contrôle d'accès existant, coupez l'alimentation au niveau du disjoncteur.



3.

(Facultatif) Selon la nature de votre mur, vous devrez peut-être remplacer votre boîtier électrique existant par un boîtier électrique encastré (non inclus).

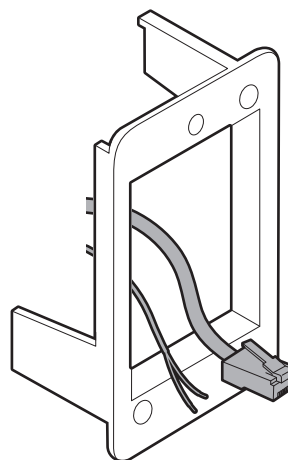
REMARQUE : utilisez le gabarit inclus pour tracer et découper une ouverture rectangulaire dans le mur à l'emplacement souhaité de l'installation, pour l'ajout d'un boîtier électrique encastré (le cas échéant).



4.

Faites passer votre câble Ethernet et vos fils existants jusqu'à l'ouverture, puis au centre du boîtier électrique.

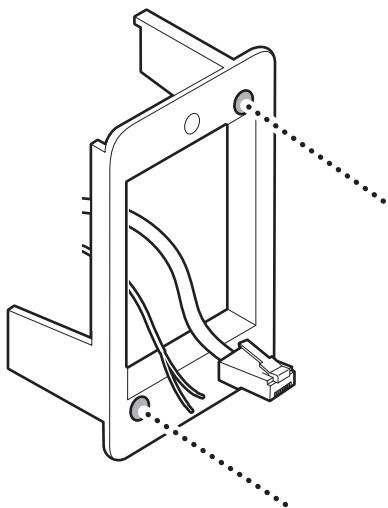
REMARQUE : le câble et le câblage doivent passer par l'intérieur du mur.



5.

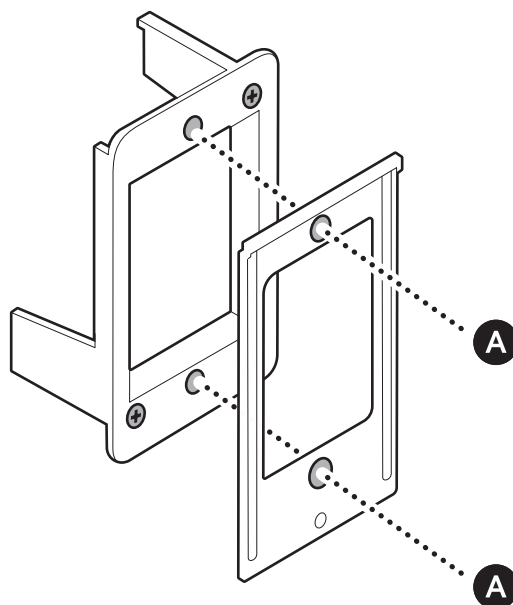
Utilisez les vis fournies pour installer le boîtier électrique.

REMARQUE : les pattes de fixation pivotent au fur et à mesure que vous serrez les vis afin de maintenir le boîtier électrique en place.



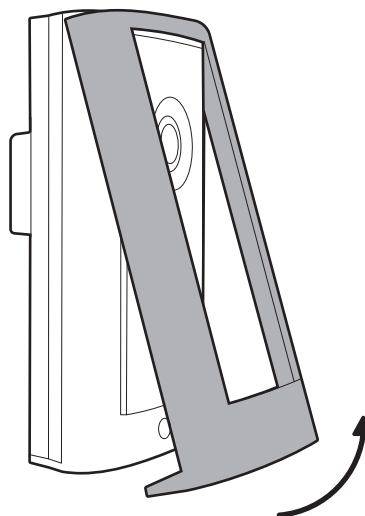
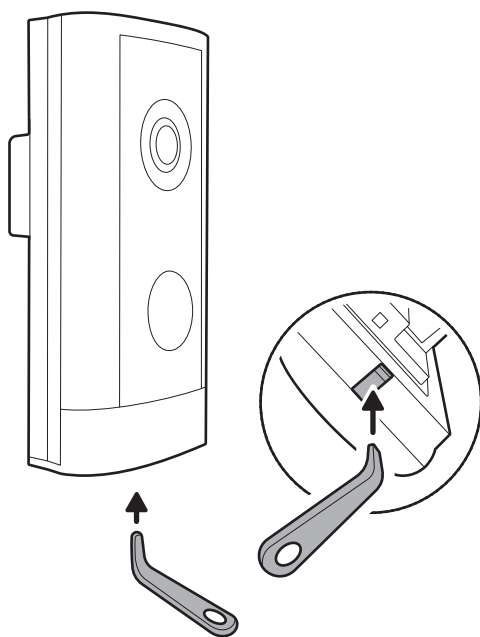
6.

Installez le support de fixation sur le boîtier électrique.



7.

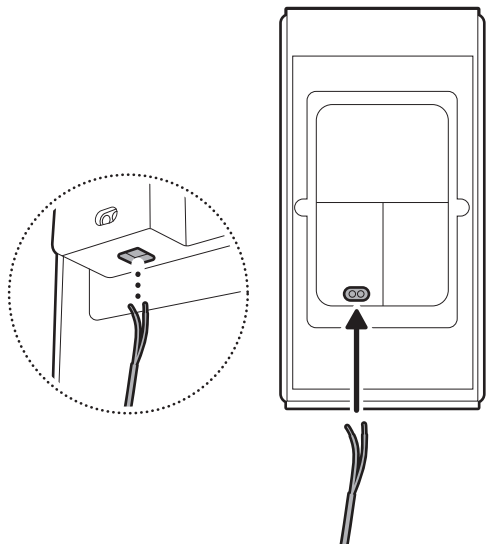
Utilisez l'outil de retrait pour retirer la façade de votre sonnette.



8.

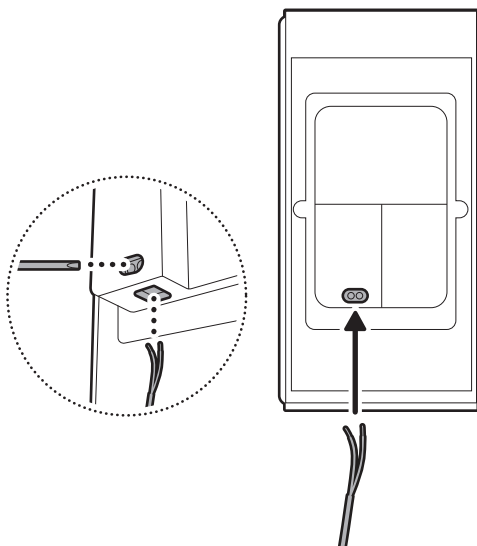
(Facultatif) Si vous connectez votre sonnette à un carillon existant, assurez-vous qu'il est compatible (8 à 40 VA ou 8 à 24 V CA) avant d'utiliser un tournevis plat pour raccorder les fils aux bornes de raccordement de la sonnette.

REMARQUE : ne connectez pas le câblage de votre sonnette existante si vous la reliez à un système de contrôle d'accès existant.



(Facultatif) Si vous vous connectez à un système de contrôle d'accès existant, assurez-vous de sa compatibilité (50V 5A to 24V 2A) avant d'utiliser un tournevis à tête plate pour raccorder les fils aux bornes de raccordement de votre sonnette.

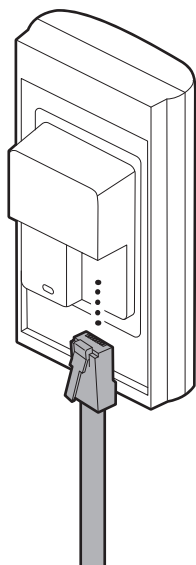
REMARQUE : ne connectez pas les fils du système de contrôle d'accès existant si vous vous raccordez à un carillon intérieur existant.



9.

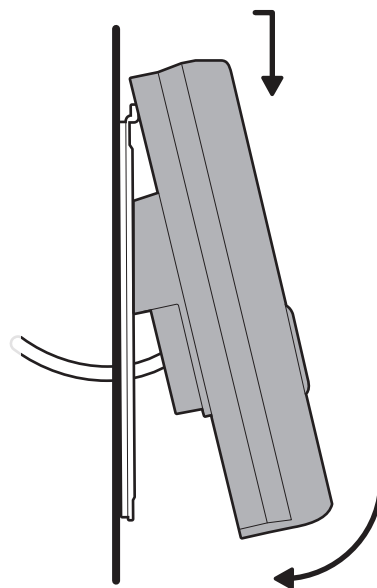
Branchez le câble Ethernet à l'arrière de votre sonnette.

REMARQUE : lorsque l'appareil est connecté correctement, le voyant avant se met à tourner.



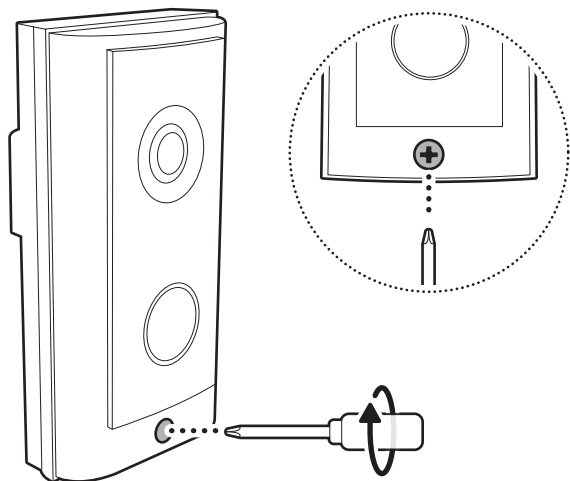
10.

Rentrez les fils dans le mur, puis accrochez votre sonnette au support de fixation.



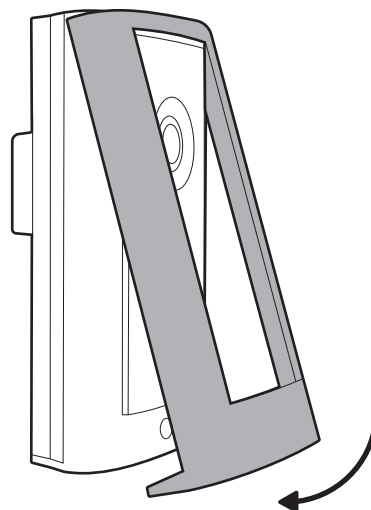
11.

Serrez la vis de sécurité.



12.

Remettez la façade de la sonnette en place.



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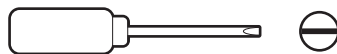


ring.com/help

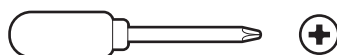
Hardware incluido



Herramientas necesarias



Destornillador de cabeza plana



Destornillador de cruz

Herramientas incluidas



Herramienta de extracción

1.

Quita la película protectora.



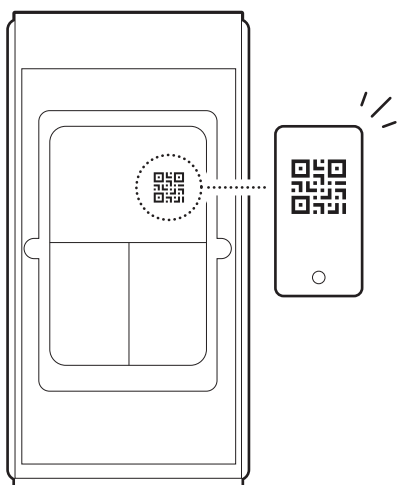
2.

Descarga la app de Ring.



3.

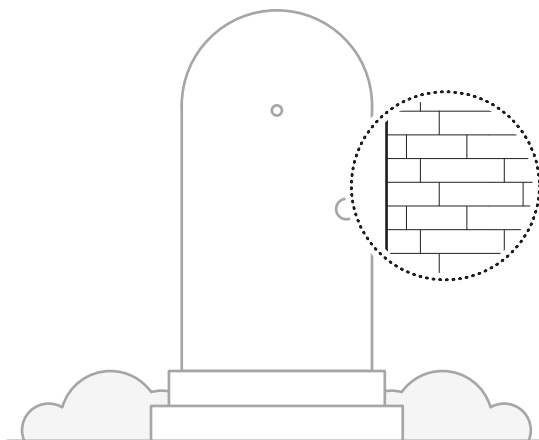
Escanea el código QR en tu dispositivo.



4.

Evalúa la construcción de tu pared.

NOTA: Según la construcción de tu pared, es posible que debas instalar la caja eléctrica incluida u otra caja eléctrica adecuada. Si se conecta el videotimbre a un amplificador de timbre existente o a un sistema de control de acceso, se recomienda contratar a un electricista profesional.

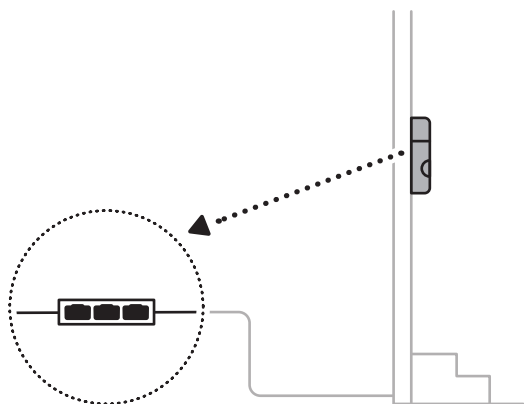


Instalación de caja eléctrica

1.

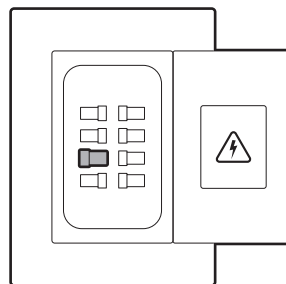
Elige un lugar a menos de 328 pies (100 m) de tu conmutador PoE o inyector.

NOTA: Antes de la instalación, asegúrate de que el conmutador o inyector con alimentación por Ethernet (PoE) con capacidad de PoE+ (802.03at) esté activo y conectado a un cable Ethernet de categoría 5e o superior que funcione.



2.

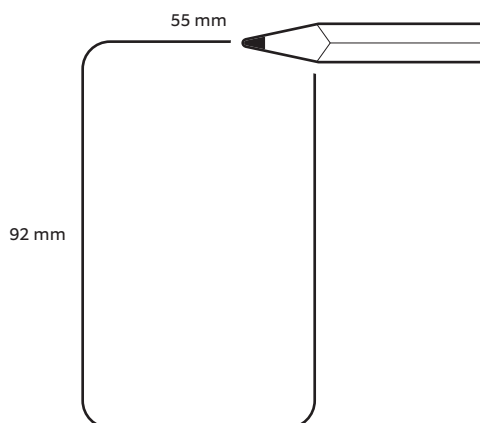
(Opcional) Si conectas tu timbre a un amplificador de timbre de casa o a un sistema de control de acceso existentes, corta la energía en el interruptor principal.



3.

(Opcional) Según la construcción de tu pared, es posible que debas reemplazar la caja eléctrica existente por una caja eléctrica cerrada (no incluido).

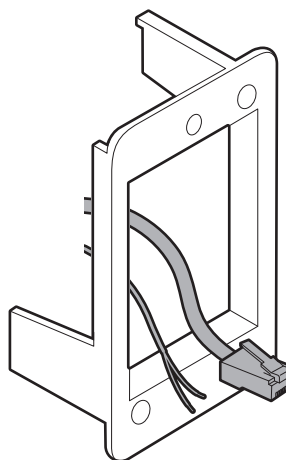
NOTA: Usa la plantilla incluida para trazar y cortar un orificio rectangular en la pared en la ubicación de instalación deseada para una caja eléctrica cerrada, si es necesario.



4.

Pasa el cable Ethernet y los cables existentes hasta la apertura y a través del centro de la caja eléctrica.

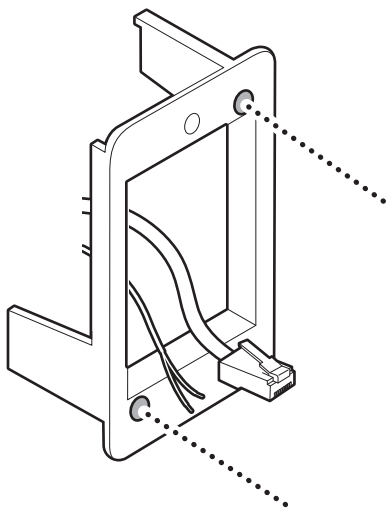
NOTA: El cable y el cableado deben enrutarse desde el interior de tu pared.



5.

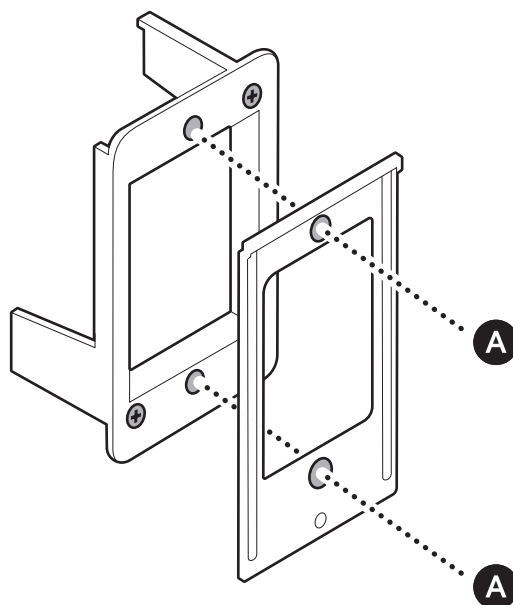
Usa los tornillos incluidos para instalar la caja eléctrica.

NOTA: Las abrazaderas de mariposa girarán a medida que los tornillos giren para fijar la caja eléctrica en su lugar.



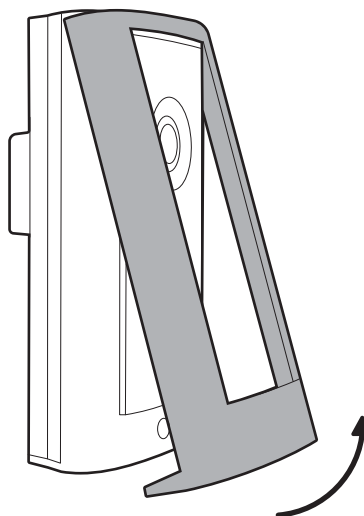
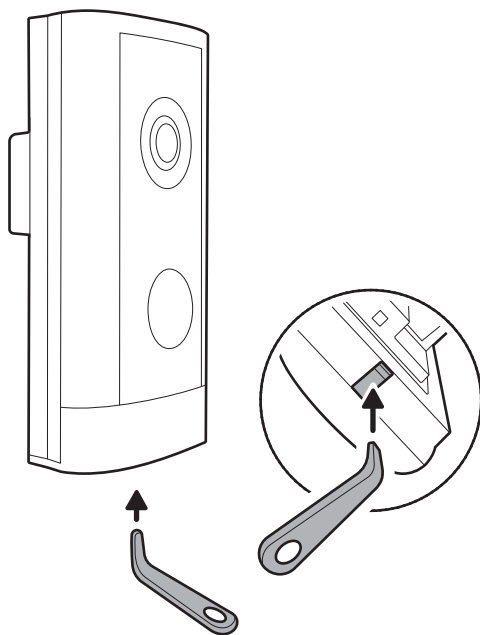
6.

Instala el soporte de montaje en la caja eléctrica.



7.

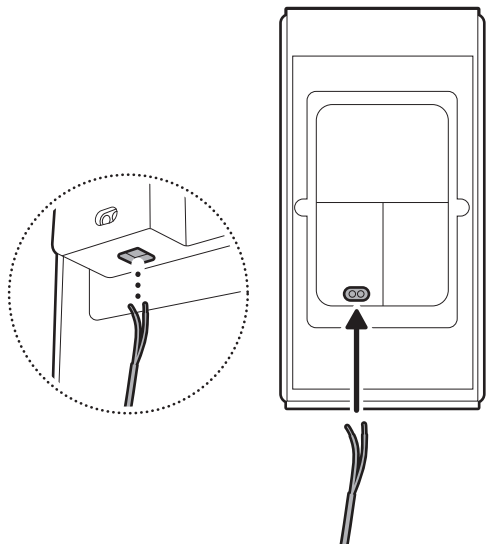
Utiliza la herramienta de extracción para quitar el frente del timbre.



8.

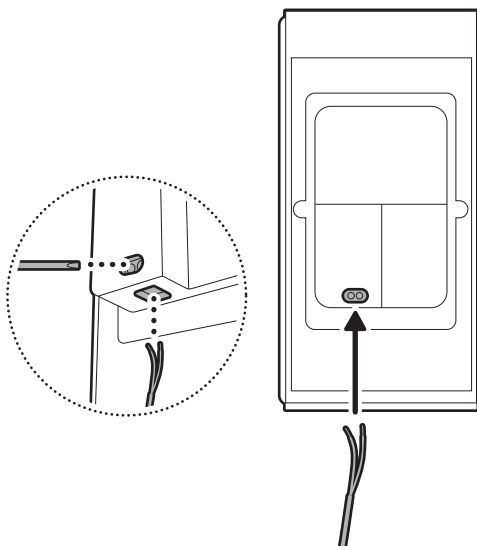
(Opcional) Si te conectas a un amplificador de timbre existente, asegúrate de que sea compatible (de 8 a 40 VA o de 8 a 24 VCA) antes de usar un destornillador de punta plana para conectar el cableado a los terminales de cable de tu timbre.

NOTA: No conectes el cableado del timbre existente si te conectas a un sistema de control de acceso existente.



(Opcional) Si te conectas a un sistema de control de acceso existente, asegúrate de que sea compatible (50V 5A to 24V 2A) antes de usar un destornillador plano para asegurar el cableado a los terminales de cable de tu timbre.

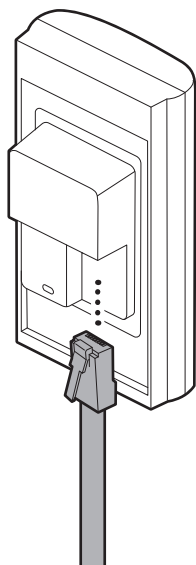
NOTA: No conectes el cableado del sistema de control de acceso existente si lo conectas a un amplificador de timbre de casa existente.



9.

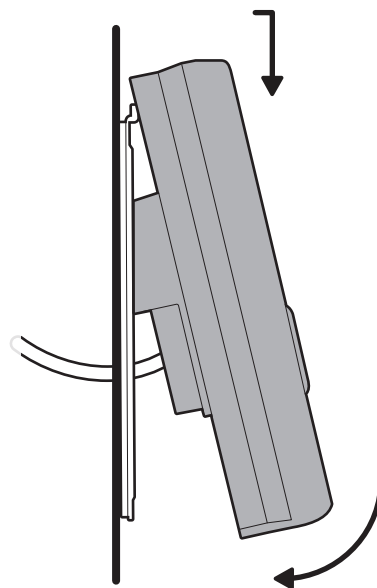
Conecta el cable Ethernet en la parte trasera de tu timbre.

NOTA: Cuando esté correctamente conectado, la luz frontal comenzará a girar.



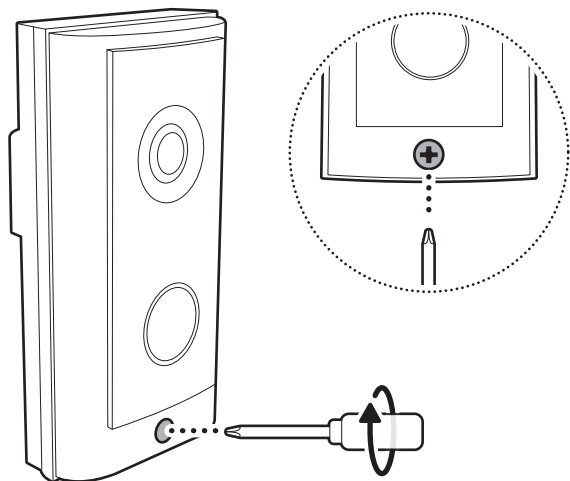
10.

Mete los cables en la pared y luego engancha tu timbre en el soporte de montaje para fijarlo.



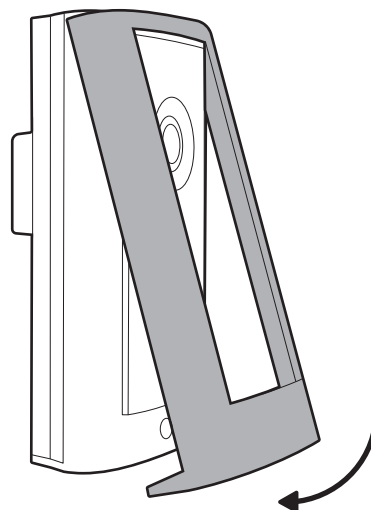
11.

Aprieta los tornillos de seguridad.



12.

Vuelve a colocar el frente de tu timbre.



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ring.com/help