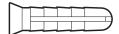
# Hardware included



























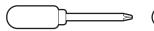


# Tools included

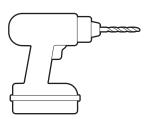


Removal tool

# Tools needed



Phillips-head screwdriver



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



1.

Remove the protective wrap.



2.

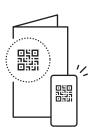
Download the Ring app.



3.

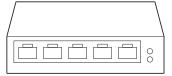
Scan the QR code.

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



4.

Unplug your network cable from your PoE switch.

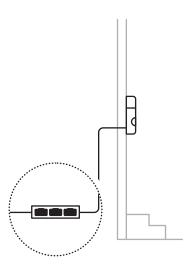


### Wall installation

#### 1.

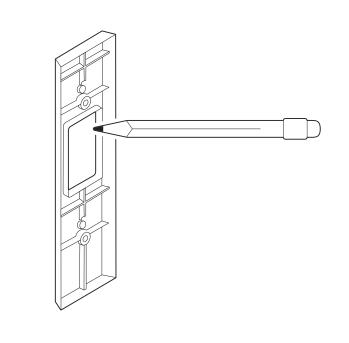
Choose a location for your doorbell within 3 m (10 ft) of the included PoE+ Adapter and 1.20 m (4 ft) above the ground.

**NOTE**: To install your doorbell, you will need to route the included USB-C cable from the PoE+ Adapter through the wall and to your doorbell. Remove your existing doorbell, if necessary.



### 2.

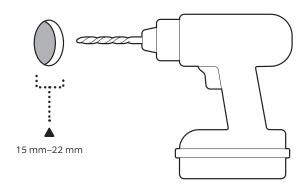
Use the included spacer as a guide to mark a hole for the USB-C cable, centered at the top.



#### 3.

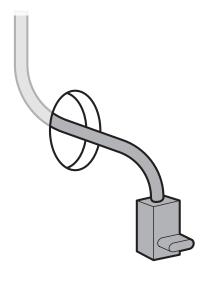
Drill a hole 15 mm to 22 mm (5/8 in to 7/8 in) in diameter.

NOTE: Exercise caution for electrical wiring and pipes when drilling.



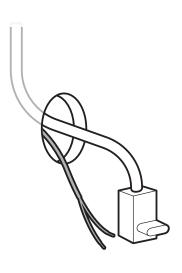
### 4.

Route the USB-C cable into the wall and through the hole.



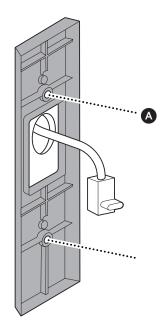
### 5.

(Optional) If connecting to an in-home chime, route the doorbell wiring through the hole.

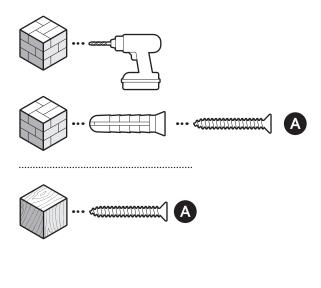


#### 6.

(Optional) If installing your doorbell without a wedge or corner kit, install the spacer over the USB-C cable and wiring with the included screws.



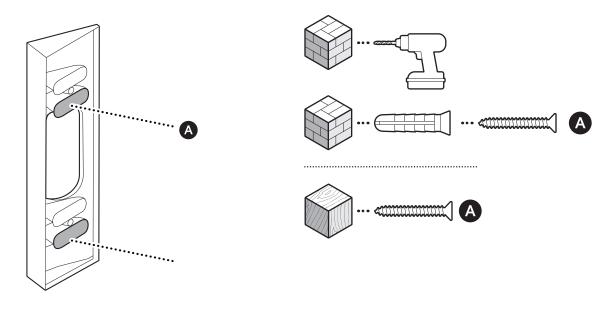
On stucco, brick, or concrete, use a 6 mm (1/4 in) masonry bit to drill holes for the included wall anchors.





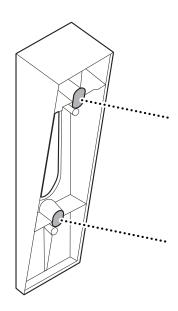
(Optional) If using a corner mount, install the mount over the USB-C cable using the bottom holes in the top and bottom sections, ensuring it is facing in your desired viewing direction.

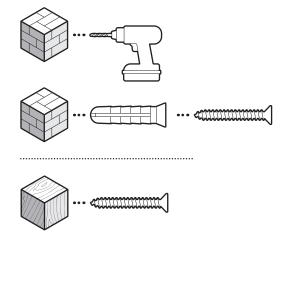
On stucco, brick, or concrete, use a 6 mm (1/4 in) masonry bit to drill holes for the included wall anchors.



(Optional) If using a wedge mount, install the mount over the USB-C cable using the screws included with your wedge kit, ensuring it is facing down.

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



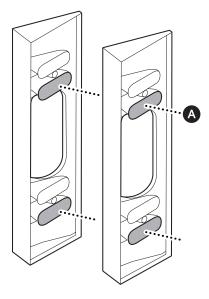




# 7.

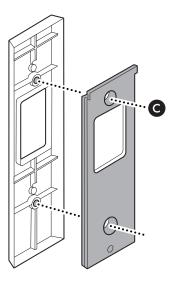
ring

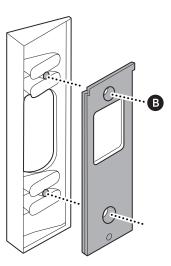
(Optional) If installing multiple wedge or corner mounts, insert screws through both mounts to hold them together.



# 8.

Install the mounting bracket on your mount or directly over the spacer with the included screws.



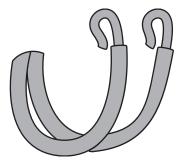


# ΕN

9.

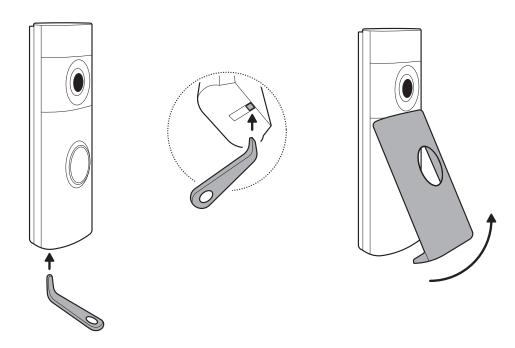
ring

(Optional) If connecting to an in-home chime, prepare the doorbell wiring by creating a U shape in the wire toward the left.



10.

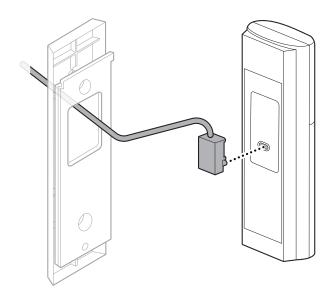
 $Remove\ your\ doorbell's\ face plate\ by\ inserting\ the\ removal\ tool\ into\ the\ slot\ at\ the\ bottom\ of\ your\ doorbell.$ 



### 11.

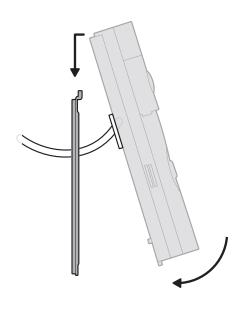
Connect the USB-C cable and doorbell wiring to the back of your doorbell.

**NOTE:** If connecting to an in-home chime, attach the doorbell wiring first.



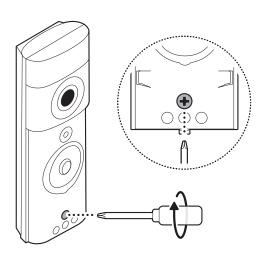
### 12.

Mount your doorbell by hooking it over the bracket and pushing down.



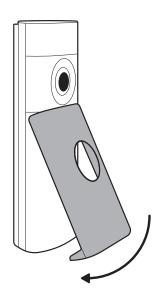
# 13.

Tighten the security screw.



#### 14.

Reattach the faceplate.





# Adapter installation

#### FOR INDOOR USE ONLY

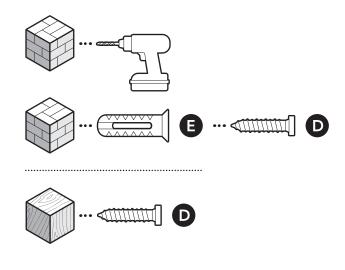
1.

Install the adapter on the wall with the included screws.

**WARNING:** PoE+ Adapter is for indoor use only. Do not install where it may be exposed to water or moisture.

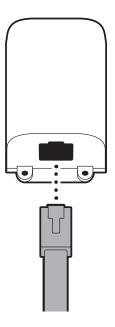


On stucco, brick, or concrete, use a 3/16 in (5 mm) masonry bit to drill holes for the included wall anchors.



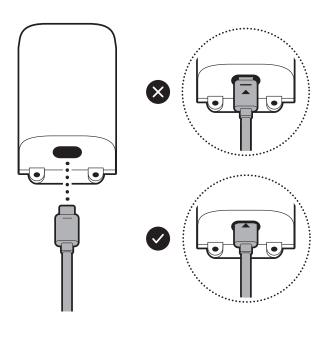
2.

Plug the Ethernet cable into the adapter.



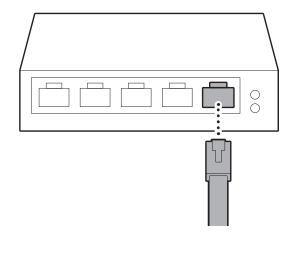
3.

Plug the included USB-C cable into the adapter until the indicator line disappears.



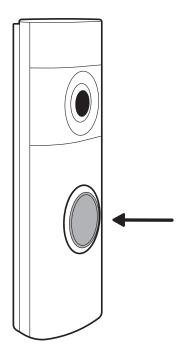
4.

Plug your network cable into your PoE switch.



5.

Ring your doorbell to ensure everything is working properly.





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ring.com/help

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