

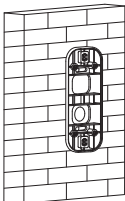
01 Overview

The doorbell offers passive IR motion detection and transmits video and audio to a mobile phone for remote visual confirmation and communication with visitors.

This guide describes the use of the following two bracket accessories that change the angle of the doorbell.

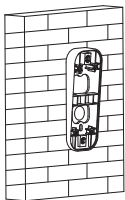
Horizontal Bracket

Angle: 15°



Vertical Bracket

Angle: 5°



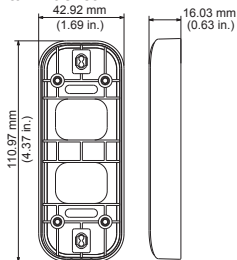
Up to three (3) horizontal or vertical brackets can be stacked to achieve the following maximum angles.

Horizontal brackets: 45°

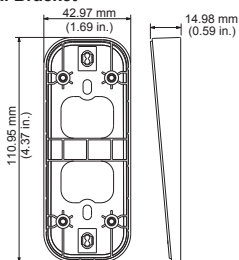
Vertical brackets: 15°

Dimension

Horizontal Bracket



Vertical Bracket



02 Installing the Brackets

The brackets ship with all the components to attach the brackets to a wall and are compatible with the installation components that ship with the video doorbell. Read through the *Doorbell Quick Installation Guide* prior to installing a bracket to the wall.

Installation Tips

To ensure the best possible wireless performance, it is recommended to keep the following installation tips in mind when choosing a location for the doorbell.

- ◆ Place the unit as close to your Wi-Fi router or access point as possible.
- ◆ Reduce the number of obstructive materials between the doorbell and the router or access point. Concrete, brick, metal and wood are the most common materials in your house that can cause poor signal strength.
- ◆ The doorbell uses the 2.4 GHz band exclusively. Most new routers support both 2.4 GHz and 5 GHz bands. It is recommended to use other Wi-Fi devices on the 5 GHz band when possible to ensure the 2.4 GHz band is not overcrowded.
- ◆ Other electronic devices such as microwaves, TVs, cordless phones, and baby monitors can cause signal interference. It is recommended to install the doorbell as far away from these devices as possible.

- ◆ This unit is rated for outdoor use. Installation in a sheltered location is recommended.

Unpacking

- ◆ This bracket should be unpacked and handled with care. If an item appears to have sustained damage during shipping, notify the shipper immediately.
- ◆ The original packing carton is the safest container to transport the unit. In the event the unit must be returned for service, retain the carton and all shipping material for future use.

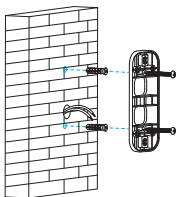
User-supplied Equipment

- ◆ Drill with a 15/64 in. drill bit
- ◆ Phillips head screwdriver

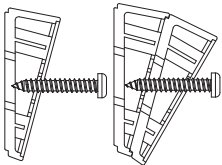
Installing the Brackets

Use these instructions to install up to three (3) stacked horizontal or vertical brackets.

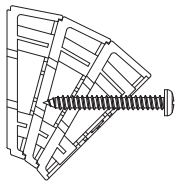
- Step 1** Determine the position of the bracket on the wall.
Horizontal: Angled to the left or to the right.
Vertical: Angled towards the sky or the ground.
- Step 2** Position the bracket on the wall and mark the hole pattern.
- Step 3** Drill the holes with the 15/64 in. drill bit.
- Step 4** Secure the bracket to the wall using the wall anchors and the screws.



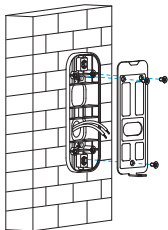
- 1 For a single or double stacked bracket, use the ST4 × 25 screws.



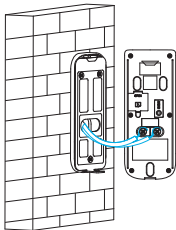
- 2 For a three stacked bracket, use the ST4 × 35 screws.



- Step 5 Attach the doorbell mounting plate to the angled bracket.

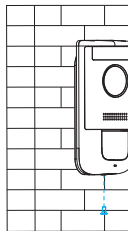


- Step 6 Connect the power cables to the doorbell by looping the cables around the screws. Tighten the screws to secure the power connection.



- Step 7 Slide the doorbell down the mounting bracket from top to bottom.

- Step 8 Attach the doorbell to the mounting plate with the M3 × 6 screw on the underside of the unit.



- Step 9 Refer to the *Doorbell Quick Installation Guide* to finish setup.

Quick Installation Guide

Angled Mounting Brackets