1. Turn off the power to your doorbell at the circuit breaker
2. Remove your existing doorbell
3. Thread the doorbell wire through the center of the mounting bracket
4. Screw the mounting bracket to the wall
5. Connect the wires to the mounting bracket
a. Loosen terminal screws
b. Slide exposed wire behind the square washers and around each screw
5. Tighten screws to secure wires
6. Slide your doorbell into place

7. Turn on the power to your doorbell at the circuit breaker
8. Press the doorbell to test chime connection
9. Now it’s time to setup your wifi

OPTIONAL INSTALL 1: Secure doorbell
Use the wire to staple and insert the hole at the bottom of the doorbell.

OPTIONAL INSTALL 2: Installing with the angled base
The included angled base straightens a doorbell placed on a slanted surface such as siding or shingles. It may be used to adjust the angle of the camera up or down.
First, screw the Angled Base to the wall
Place the angled base with the smooth side to the wall. Thread doorbell wires through the center opening, then screw the bracket to the wall using the 3 screws.

OPTIONAL INSTALL 3: Installing on stone, brick, or stucco surfaces
First, mark the hole location
Mark the wall first with a pencil, using the mounting bracket holes as a template.
Then, drill holes and insert wall anchors
Drill a hole at each pencil mark. When using the mounting bracket holes as a template, drill holes 1.5 cm (5/8") deep. Insert wall anchors into the holes by tapping them with a hammer or faucet.