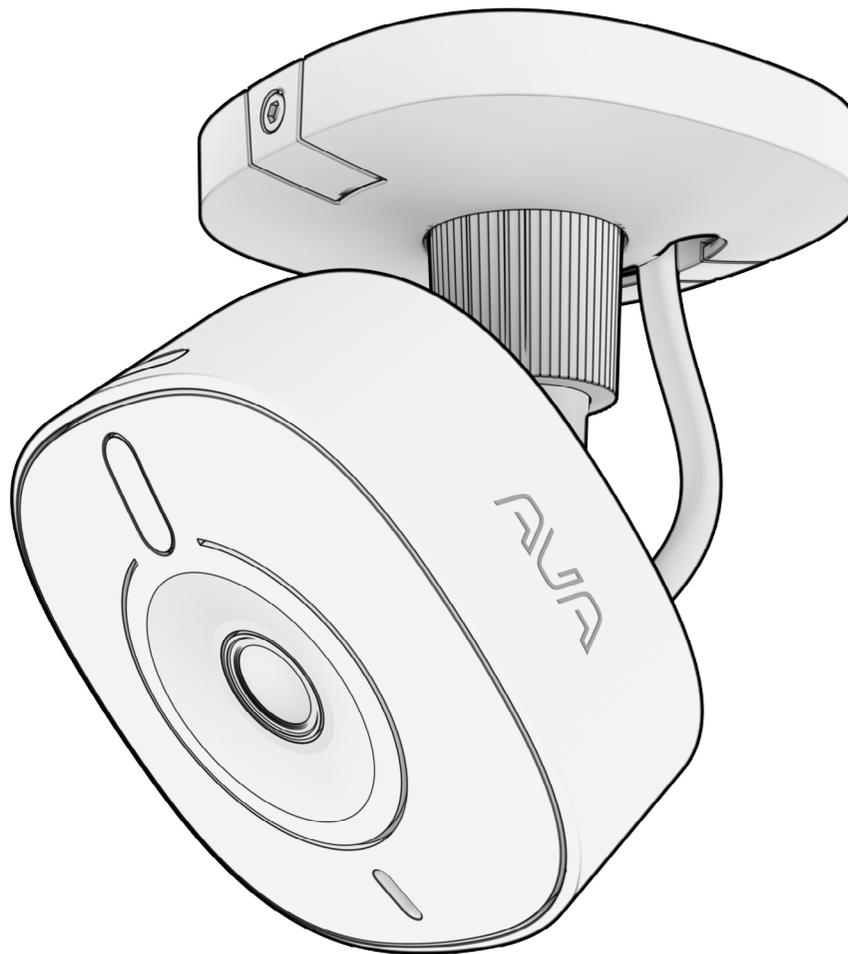# Ava

FLEX

Mounting guide

Important warnings and safety instructions

✗ **Avoid** exposing the camera to shocks, high pressure or temperatures above 40°C.

✗ **Avoid** placing the camera near fans, ventilation or other noise sources. This will degrade audio performance.

✗ **Avoid** placing the camera near fans, ventilation, or other heat sources. This will degrade sensor performance.

✗ **Avoid** scratching or leaving fingerprints on the lens, this degrades image quality. If possible, keep the protective plastic on the lens cover during installation.

✗ **Do not** clean the camera with harsh detergents, gasoline or chemicals such as Acetone.

✗ **Do not** try to repair the unit yourself. Refer all servicing of the camera to Ava or contact a reseller.

! Prolonged use of the white LEDs may affect sensor readings.

! This product should be supplied by a Power over Ethernet (PoE) Power Sourcing Equipment (PSE) compliant with IEEE 802.3af or USB-C power source rated 5V 1.5A. The power supply should be UL-listed and marked "Limited Power Source"or "LPS".

! The camera and the PoE PSE must be installed within the same building, as described by Environment A of the IEEE 802.3af standard. The PoE PSE must be properly grounded.
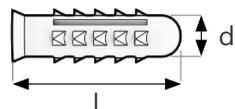
Box content
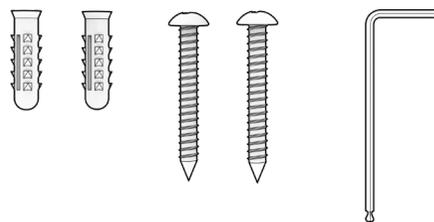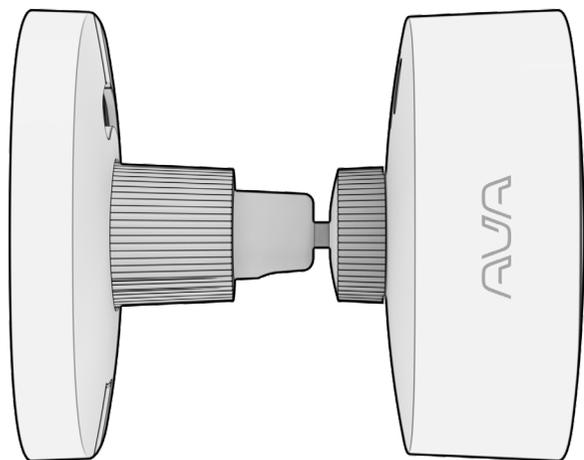
Hex 2.5mm
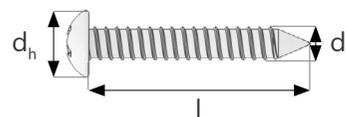
Screw dimensions
d_h = 9.4 mm
l = 32 mm
d = 4 mm

Anchor dimensions
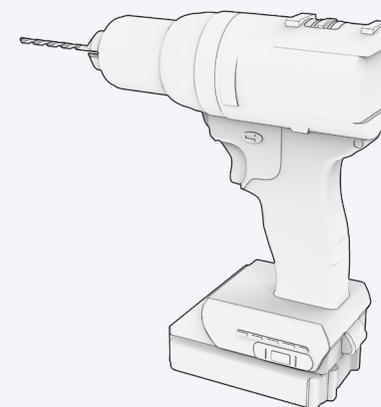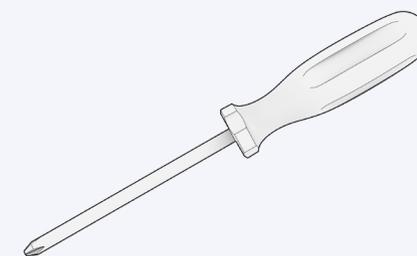l = 25 mm
d = Ø6mm / ¼ "

Required:

PH2 screw driver
Drill with 6mm (1/4") drill bit"

Cable routing alternatives
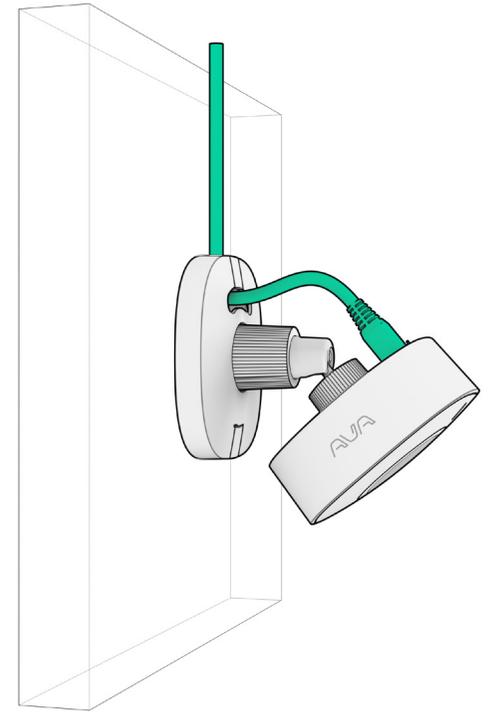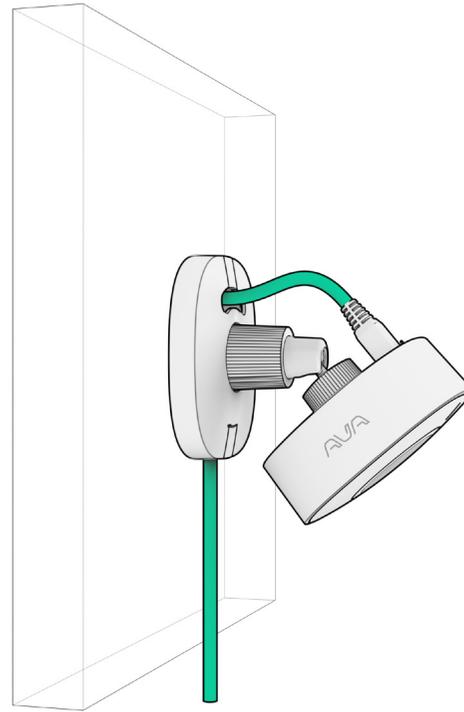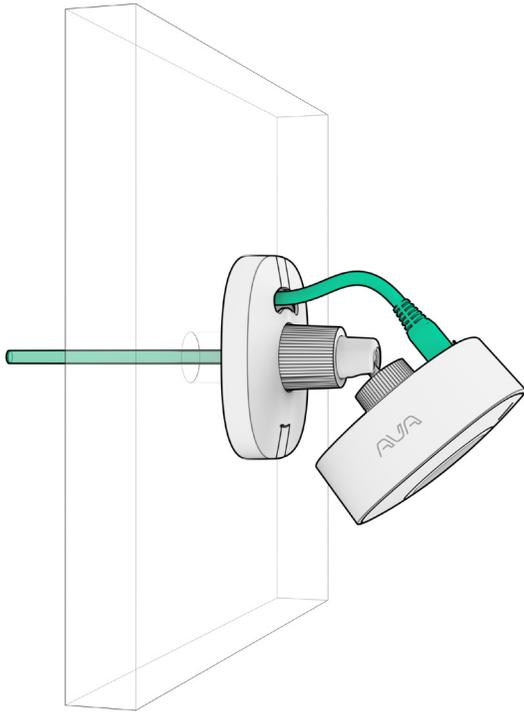
Installing the bracket
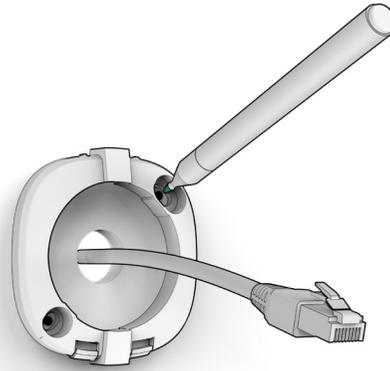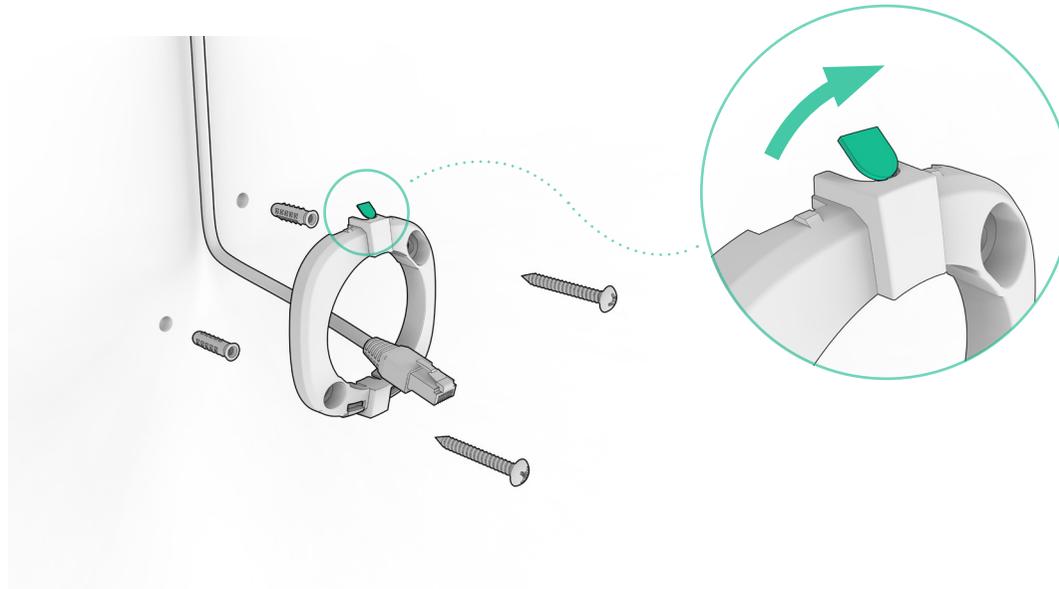
1

2

3

Dia: 6mm, [¼"]

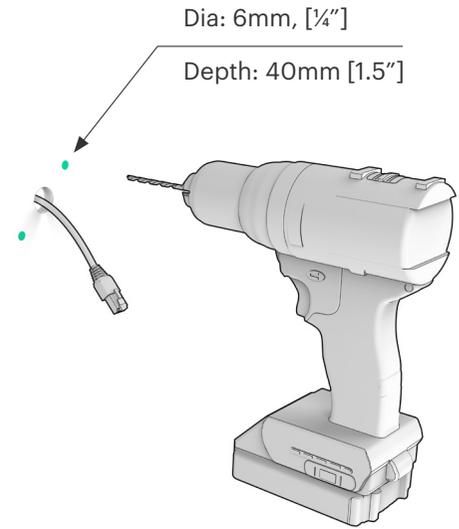Depth: 40mm [1.5"]
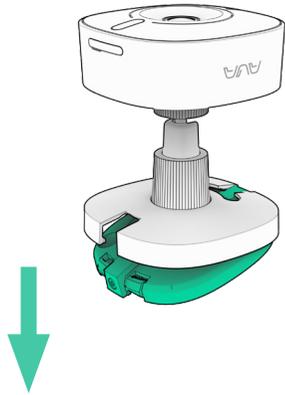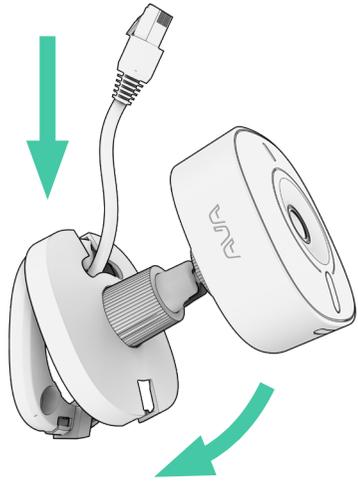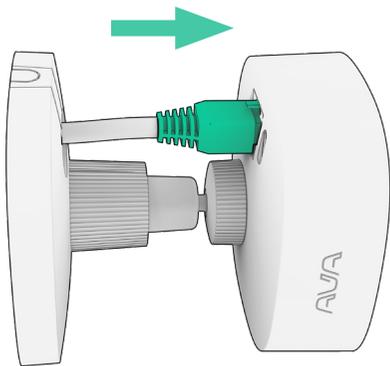

4A Through the wall / ceiling cable
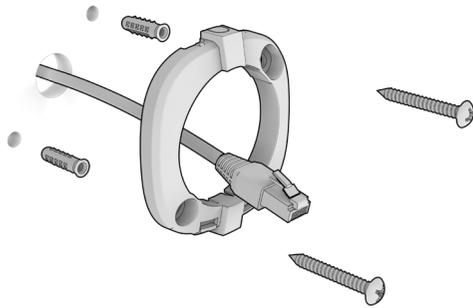
4B Side entry cable

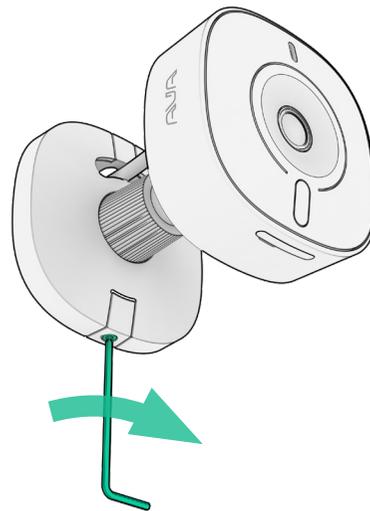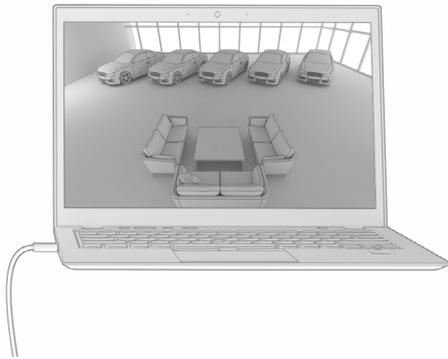# Attaching the camera and connecting the ethernet cable
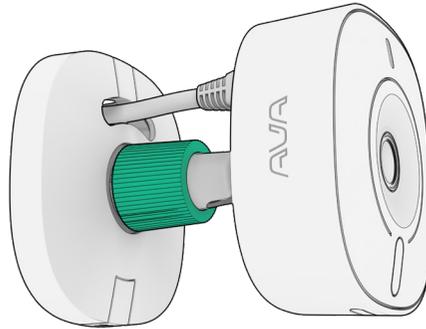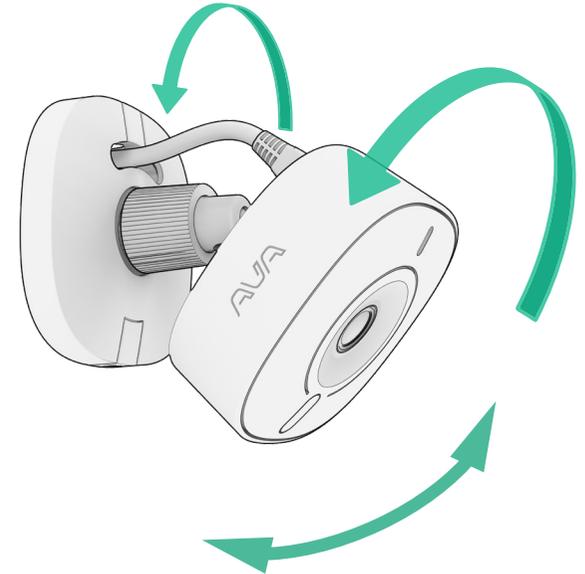
5

6

7

Adjusting the ball joint and video stream

8

Adjust the image orientation in Ava Aware.

9

10

11