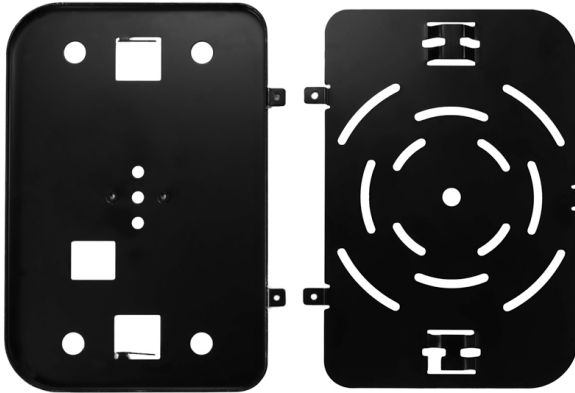# PTZ Ceiling Mount Kit
AT-HDVS-CAM-CMNT



The Atlona **AT-HDVS-CAM-CMNT** is a ceiling mount kit for the AT-HDVS-CAM, AT-HDVS-CAM-HDMI, and AT-HDVS-CAM-HDBT PTZ cameras. It includes all necessary hardware to enable a secure, flush installation onto a ceiling surface. This accessory is ideal for classrooms and meeting rooms requiring an overhead or rear-oriented camera, for capturing a presenter or lecturer at the front of the room
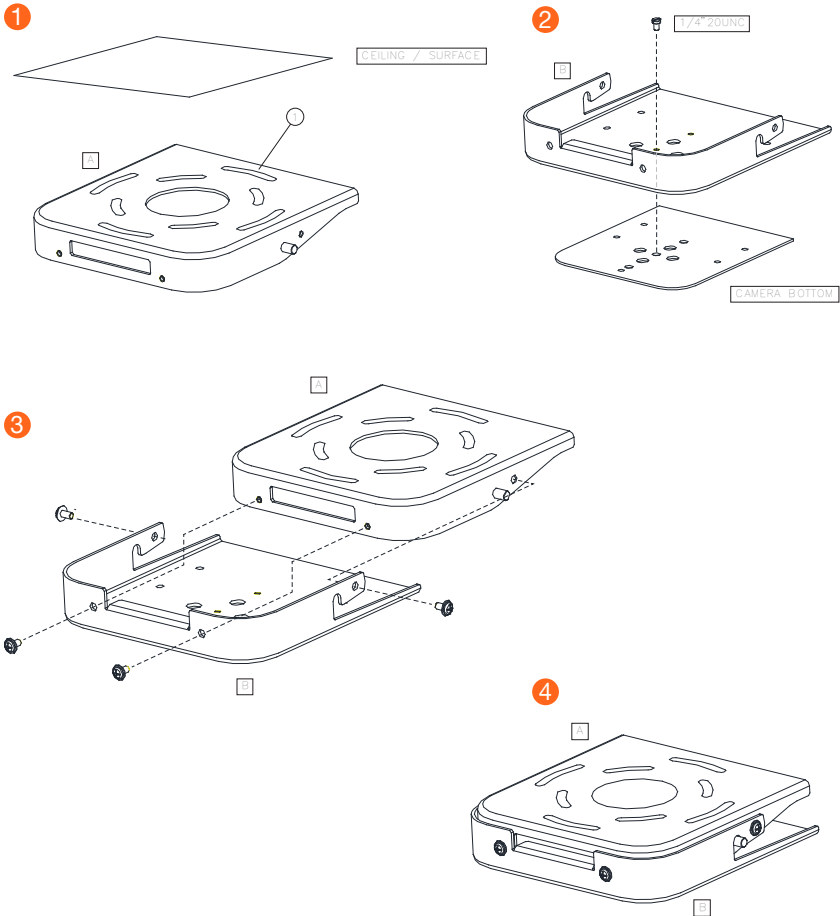
## Package Contents

1 x AT-HDVS-CAM-CMNT
4 x PA3X30 self-tapping screws
1 x 1/4 20UNC screw
1 x Installation Guide

## Package Contents (Legacy)

1 x AT-HDVS-CAM-CMNT
4 x PA3X30 self-tapping screws
4 x PM3X6 screws
4 x screw stoppers
1 x 1/4 20UNC screw
1 x Installation Guide

## Installation

1. Position part **A** at the desired position on the ceiling / surface. Attach part **A** to the ceiling / surface by positioning screws (not provided) through the arc-shaped holes (**1**), as required.

2. Attach part **B** to the bottom of the AT-HDVS-CAM using the included 1/4" 20UNC screw.

3. Attach part **A** to part **B**, as shown below. Make sure the swivel joint on part **A** is positioned in the swivel notch on part **B**. Attach each of the four included screws, as shown, to secure both parts of the mounting fixture.
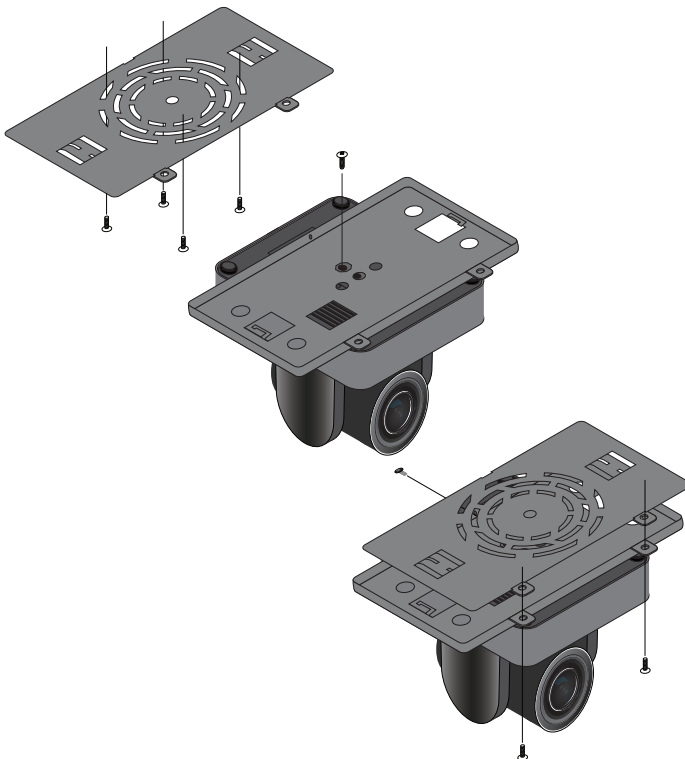
4. The completed assembly.

## Installation - Legacy Mounts

To install the AT-HDVS-CAM, AT-HDVS-CAM-HDMI, or AT-HDVS-CAM-HDBT onto a ceiling, the following is needed: 4 PA3X30 self-tapping screws, 4 PM3X6 screws, 4 screw stoppers, 1 1/4 20UNC screw, AT-HDVS-CAM-CMNT, and the AT-HDVS-CAM/-HDMI/-HDBT.

1. Install the 4 screw stoppers in the ceiling.
2. Connect the upper ceiling covering plate to the screw stoppers using the PA3X30 self-tapping screws.
3. Connect the lower ceiling covering plate to the bottom of the HDVS-CAM/-HDMI/-HDBT using the 1/4 20UNC screw.
4. Mount the lower ceiling covering plate to the upper ceiling plate using 3 PM3X6 bolts.

**NOTE:** The camera picture will need to be inverted for video to be viewed correctly. View the AT-HDVS-CAM/-HDMI/-HDBT manual for instructions on how to invert video.

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