Part 1: This guide is for the installation of the WolfVision VZ-C6 + Trim Ring into tiled ceilings.


2) Determine center of down rod and/or mount of the camera.

   Note: You may need to remove the tile for this step.

3) Mark the corresponding point on ceiling tile.
4) Measure ¾ inch to rear of camera (narrow end). This mark will be the rear of your cutout.

Note: This is the rear of the camera.

5) Using the mounting bracket as a template, align the center of one of the shorter sides with the rear cutout mark from step 4 and mark the outside of the bracket.

Note: Center the opening left to right under the camera.

6) Using this outline, cut a hole in the ceiling tile.
7) The tile must be notched on the center of all four sides to allow for the screw posts.

8) Join the two halves of the Trim Ring together using the screws provided.

9) Reinsert tile into ceiling.
Part 2: This section is for the installation of the WolfVision VZ-C12 / C32 Visualizers + Trim Ring into tiled ceilings.


Note: All measurements are based on the mount being centered on the camera. If you have used the slots in the camera or mounting bracket to adjust the alignment of the image, you must adjust the measurements accordingly.

2) Transfer the center of your mount to the corresponding point on the tile.
3) Measure to the rear of the camera 4 - \(\frac{7}{8}\)’’ towards the rear of the camera.

**Note:** The rear of the camera is the end toward the audience.

4) Measure 5 - \(\frac{13}{16}\)’’ to the left of the center mark.

5) The measurement in Step 4 will need to be transferred towards the rear of the tile to help with alignment.

6) Align the Mounting Bracket with the marks made in Steps 3 and 4 and trace the inside.
7) Using this outline, cut a hole in the ceiling tile.

8) The tile must be notched on the center of all four sides to allow for the screw posts.

9) Join the two halves of the Trim Ring together using the screws provided.

10) Reinsert into Ceiling.
Dimensions