

WUR-COM CAMERAS

Part No. 11-999 | 11-999D | 11-10082165

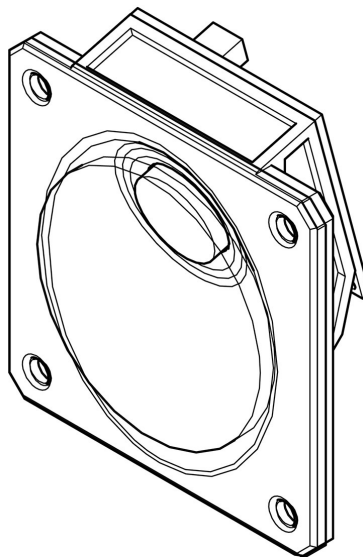
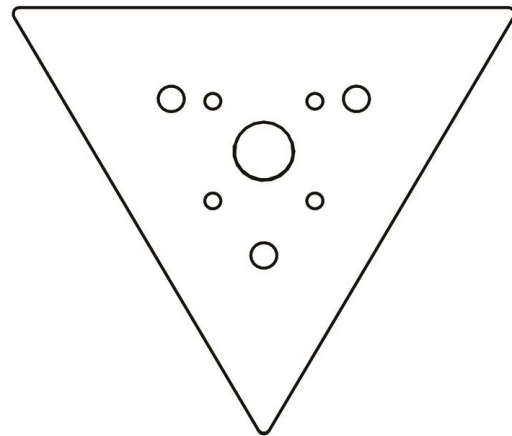
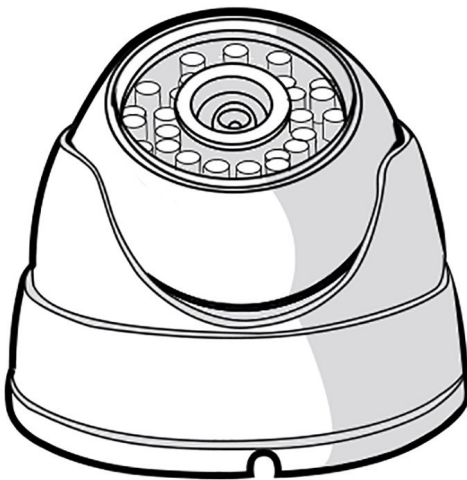


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NOTICE

GENERAL WARNINGS

The equipment covered in this manual should only be installed, used, and serviced by qualified personnel trained in proper work and safety procedures. This manual is intended to assist such trained individuals in the installation and use of this equipment and is not intended as a substitute for proper training and experience.

This document or any other information regarding this equipment is not intended to cover all of the possible situations which may be encountered while using the equipment described herein. Should specific situations arise which are not covered by the information provided, or should the user desire further details, the specifics should be directed to Wurtec, Inc.

Note: In the effort of continuous product improvement, Wurtec, Inc. reserves the right to modify the design and specifications of this product at any time without notice.

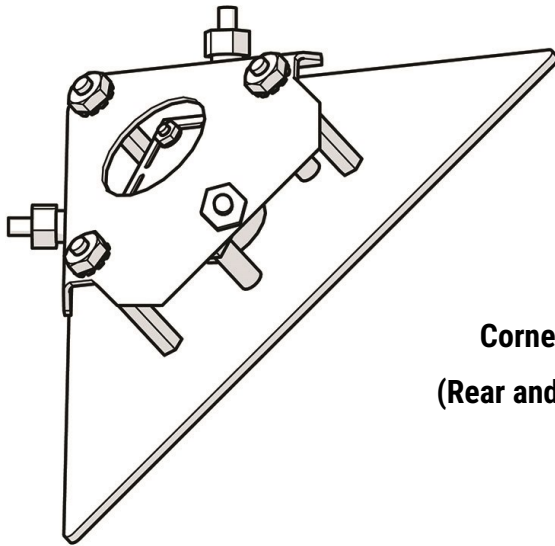
INSTALLATION DOCUMENTATION & VIDEO TUTORIALS

All Wur-Com documentation, including; installation instructions, field wiring diagrams, video tutorials, quick start guides, user manuals, etc. can be found on the Wurtec website, here:

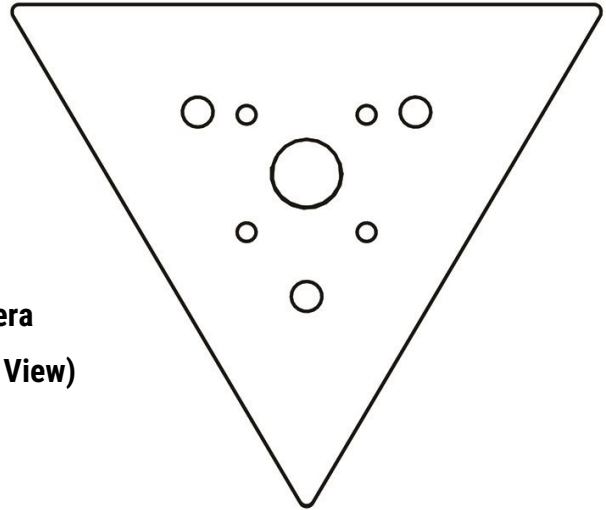
<https://wurtec.com/wur-com>

Or, use the camera app on your phone to scan the QR Code below.



CORNER CAMERA - 11-999

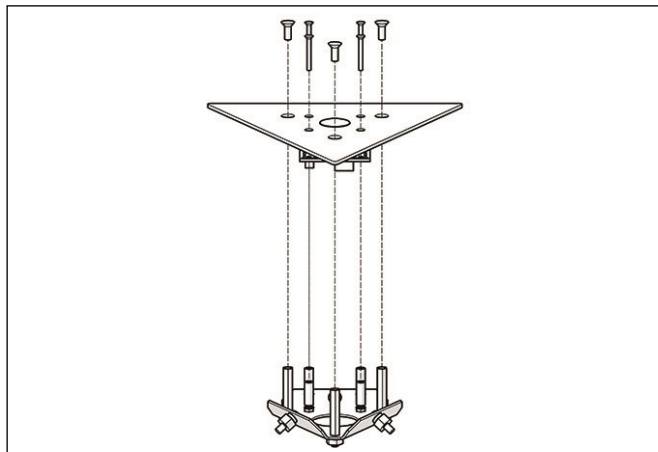
**Corner Camera
(Rear and Front View)**

**INSTALLATION / ASSEMBLY TOOLS REQUIRED - CORNER CAMERA - 11-999**

The following tool list is the minimum required for installation. This process can be completed with the following tools:

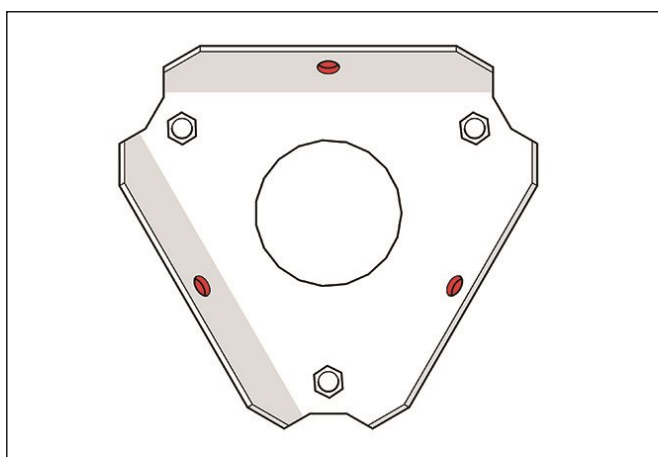
- Electric drill and bits
- Phillips Head Bit or Standard Phillips Head Screwdriver.
- #6 Tamper-Proof Security Spanner Bit - 1/4" Hex Shank
- Spade Bit
- Measuring Tape

INSTALLATION INSTRUCTIONS - CORNER CAMERA - 11-999



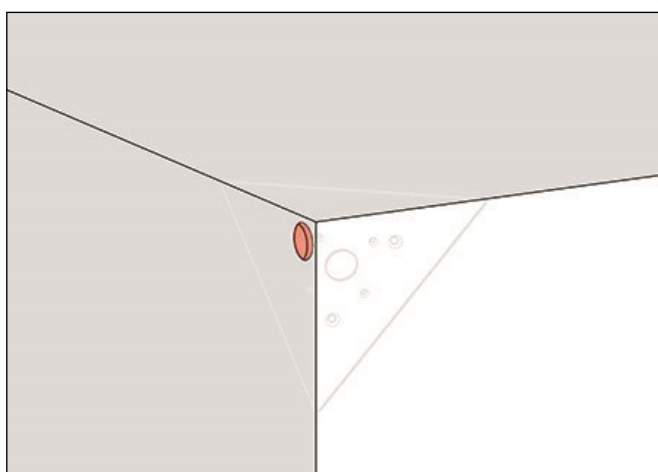
Step 1: Removing the Faceplate

- Loosen the Flat Head and Anti-Tamper Screws from the front of the Faceplate.
- Remove the Faceplate.



Step 2: Drilling the Bolt Holes

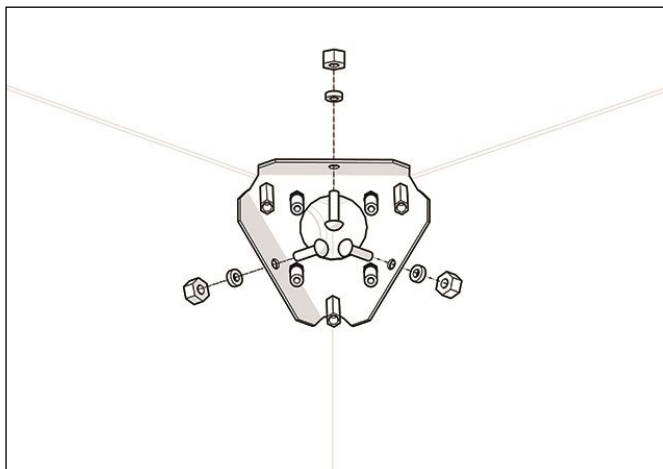
- Position the faceplate in the top corner of the elevator cab.
- Using the camera base as a guide, drill three clearance holes in the elevator cab. The holes should be at least 0.12" in diameter for a #6-32 bolt.



Step 3: Drilling the Cable Hole

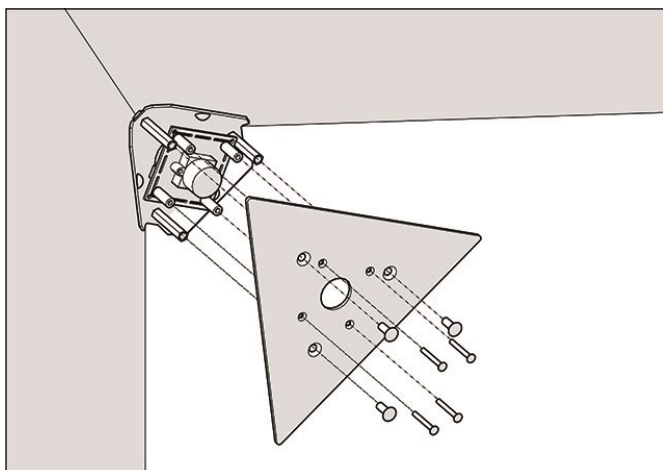
- In the corner where the camera will be mounted, drill a hole for the USB cable to exit the cab.
- The hole will need a minimum diameter of 3/4", and be placed no further than 1/2" from any wall.

INSTALLATION INSTRUCTIONS - CORNER CAMERA - 11-999



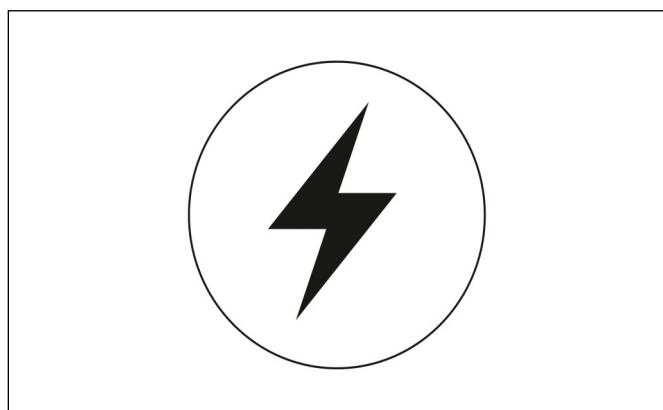
Step 4: Securing the Camera Base

- *Note: Two people are required for this step. One on top of the cab, and one inside the cab. Alternately, one person can complete the installation using #6-32 self tapping screws (not included) instead of the #6-32 bolts.
- Line up the camera Base with the bolt holes drilled into the cab.
- Thread the #6-32 bolts through the hole from inside the cab. Have the other person fasten the bolts using the Flat Washers and Nuts.



Step 5: Attach the Faceplate

- Run the USB cable through the hole in the cab.
- Align camera as shown.
- Securing the faceplate using the Flat Head Screws.
- *NOTE: For best visibility, mount the corner camera in a top-rear corner of the cab.
- Peel the sticker off the front of the Faceplate.

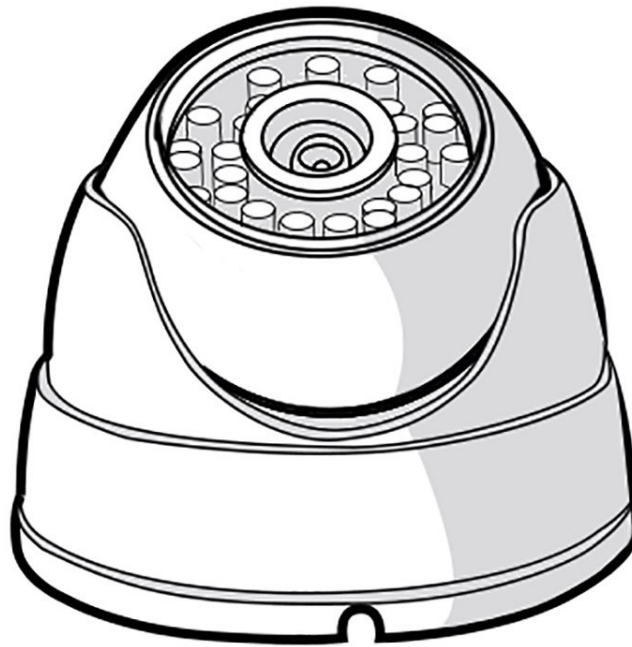


Step 6: Plug in the USB

- Check the diagram and insert the USB cable into the Wur-Com unit.

DOME CAMERA - 11-999D

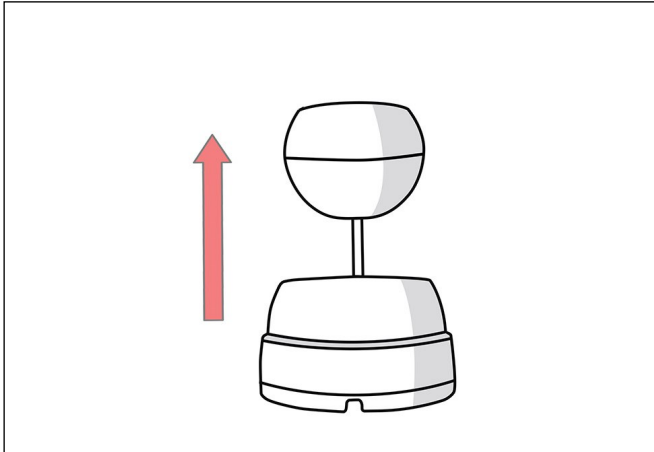
Dome Camera

**INSTALLATION / ASSEMBLY TOOLS REQUIRED - DOME CAMERA**

The following tool list is the minimum required for installation. This process can be completed with the following tools:

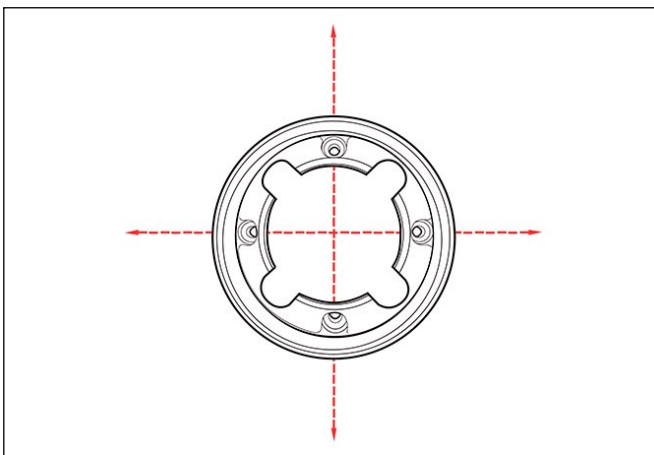
- Electric drill and bits
- Phillips Head Bit or Standard Phillips Head Screwdriver.
- Rubber Mallet
- Measuring Tape
- Pencil

INSTALLATION INSTRUCTIONS - DOME CAMERA - 11-999D



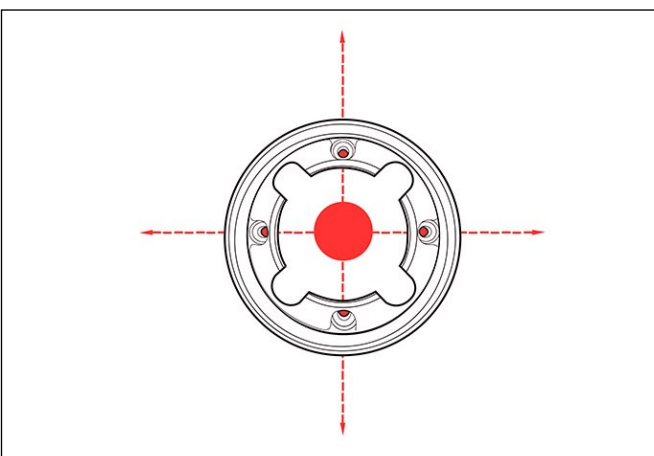
Step 1: Removing the Camera from the Base

- Hold the camera firmly and pull upward to remove the camera from the Base.



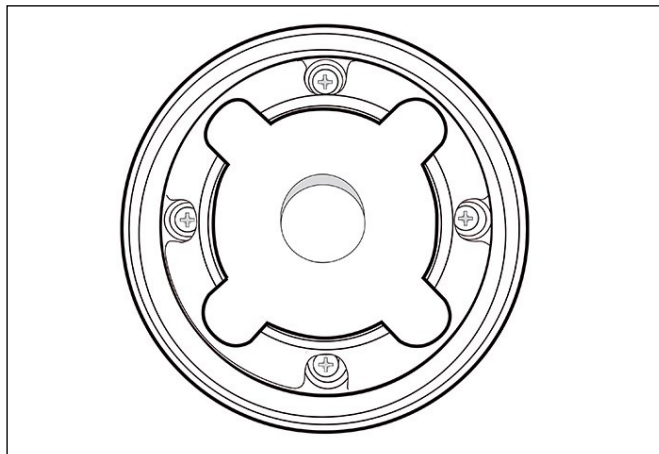
Step 2: Ceiling Camera Placement

- For the best camera visibility, the ceiling camera should be mounted in the center of the cab. Measure the cab ceiling to find the center.
- Use the base as a guide to mark where the pilot holes and USB hole will be drilled.

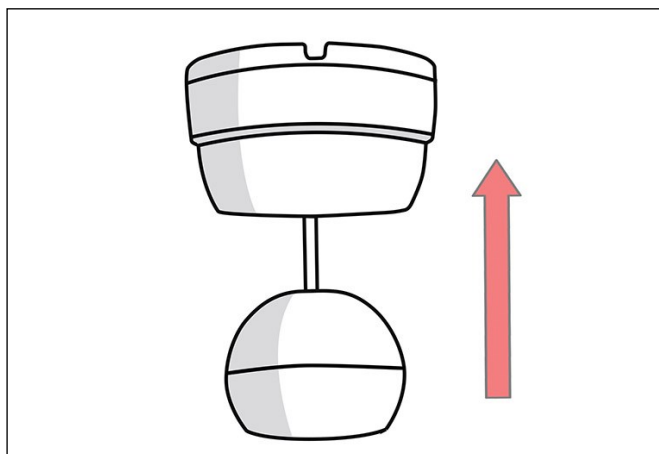


Step 3: Drilling Holes and Adding Anchors

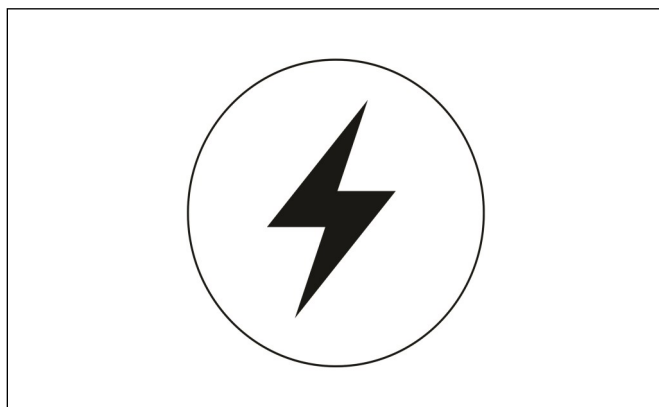
- Drill four pilot holes for the camera screws.
- In the center area of the base, drill a 3/4" diameter hole for the USB.
- Gently tap the four, plastic anchors into the pilot holes until flush with the cab.

INSTALLATION INSTRUCTIONS - DOME CAMERA - 11-999D**Step 5: Attaching the Base**

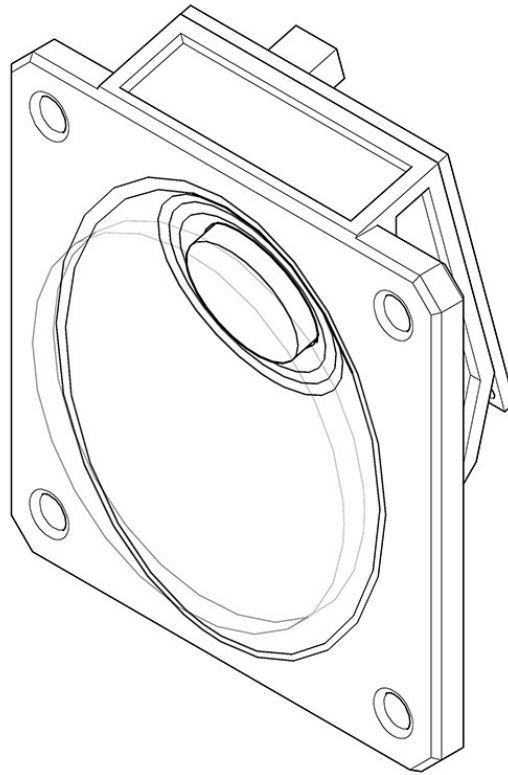
- Position the Base over the anchor holes.
- Using the four Phillips Head screws, secure the Base to the cab ceiling.

**Step 6: Securing the Camera**

- Feed the Camera's USB cable through the drilled hole.
- Align the flat side of the Camera with the Base.
- Firmly push upward until the camera locks into the Base.

**Step 7: Plug in the USB**

- Plug the USB cable into the Wur-Com unit using the diagram.

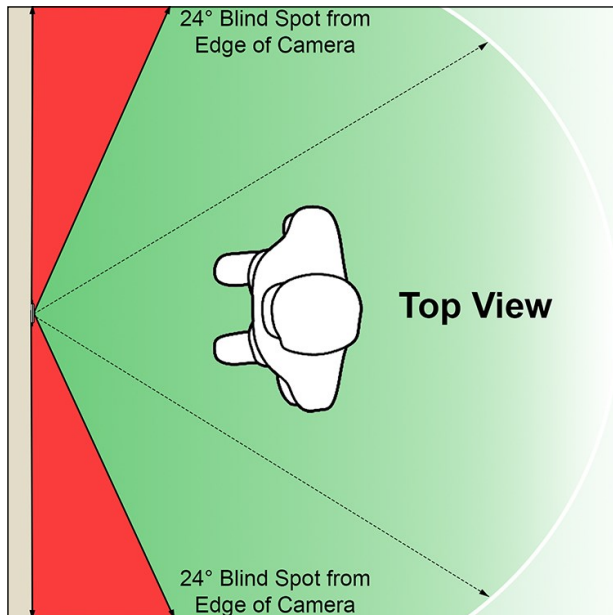
COP FLUSH MOUNTED CAMERA - 11-10082165**COP Flush Mounted Camera****INSTALLATION / ASSEMBLY TOOLS REQUIRED - COP FLUSH MOUNTED CAMERA - 11-10082165**

The following tool list is the minimum required for installation. This process can be completed with the following tools:

- Bitmetal Hole Saw
- Electric drill and bits
- Measuring Tape
- Pencil
- Stud Welder

Revision: 03 | 01/2025 | Document No.: Instructions_Wur-Com Cameras

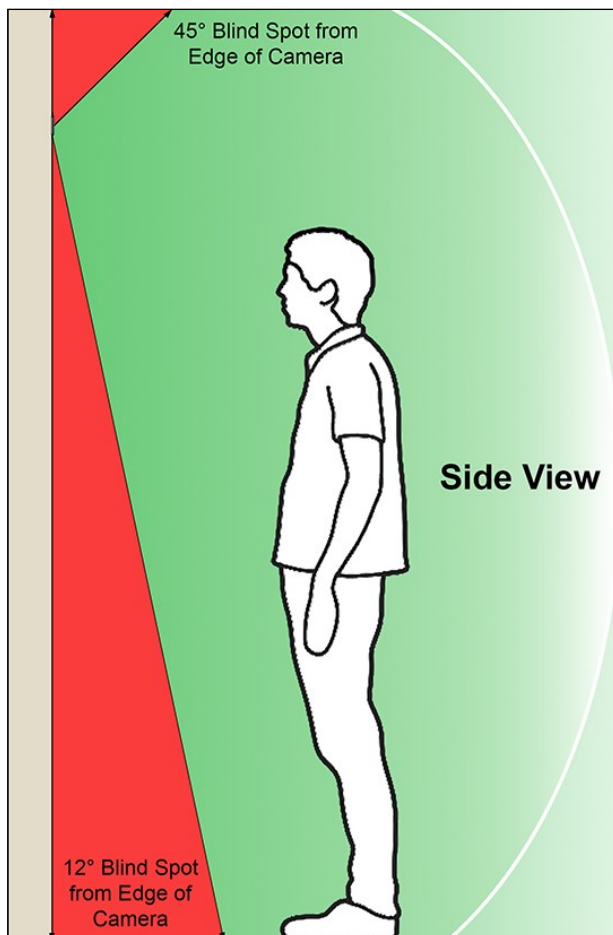
FIELD OF VIEW - COP FLUSH MOUNTED CAMERA - 11-10082165



Camera Placement

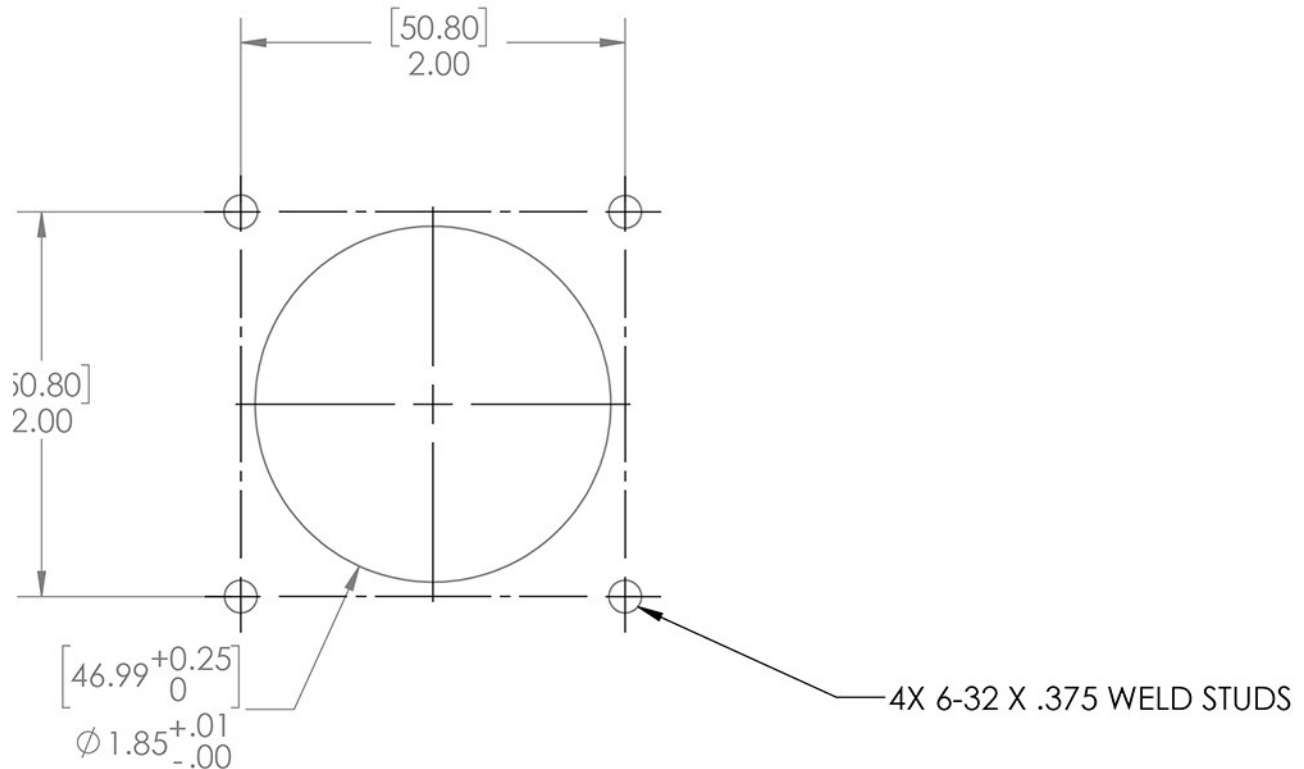
Follow these camera placement rules for best camera visibility:

- When mounting the camera, center it in the area where it will be mounted.
- The Flush Mount and Dome Cameras provide the best visibility when mounted between 6 and 8 feet from the floor.



Revision: 03 | 01/2025 | Document No.: Instructions_Wur-Com Cameras

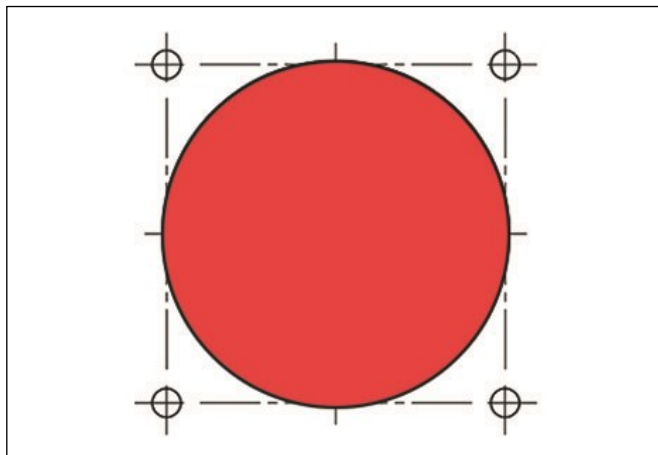
INSTALLATION INSTRUCTIONS - COP MOUNTED - 11-10082165



Step 1: Confirming the Cutout Size

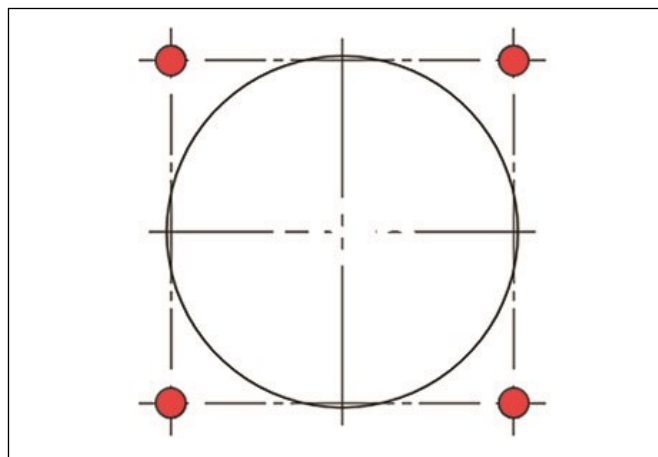
- Before installation, confirm that the cutout is the appropriate size. Check the diagram to confirm the weld stud placement.

INSTALLATION INSTRUCTIONS - COP MOUNTED - 11-10082165



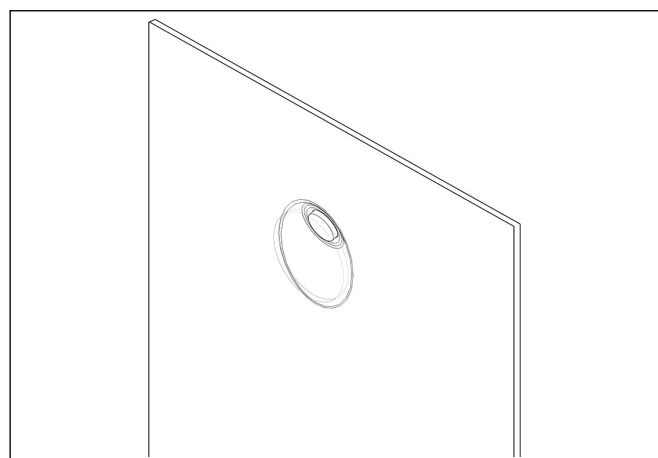
Step 2: Drilling Holes in the Panel

- Drill a 1.85" hole in the panel per tolerance listed on the previous page.



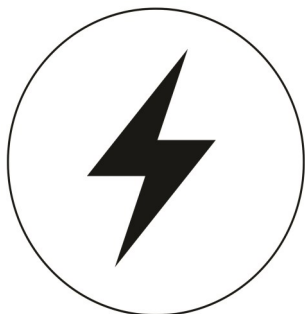
Step 3: Adding the Weld Studs

- On the back side of the panel, install four weld studs (not included).



Step 4: Securing the Camera

- Position the camera so that it securely rests on the weld studs. Make sure the clear lens is fully inserted through the hole in the COP.
- Secure with hex nuts (not included).

INSTALLATION INSTRUCTIONS - COP MOUNTED - 11-10082165**Step 5: Plug in the USB**

- Check the diagram and insert the USB cable into the Wur-Com unit.