

WUR-COM PLUS CAR STATION 3.5"

Part No. 11-983 | 11-980-SS

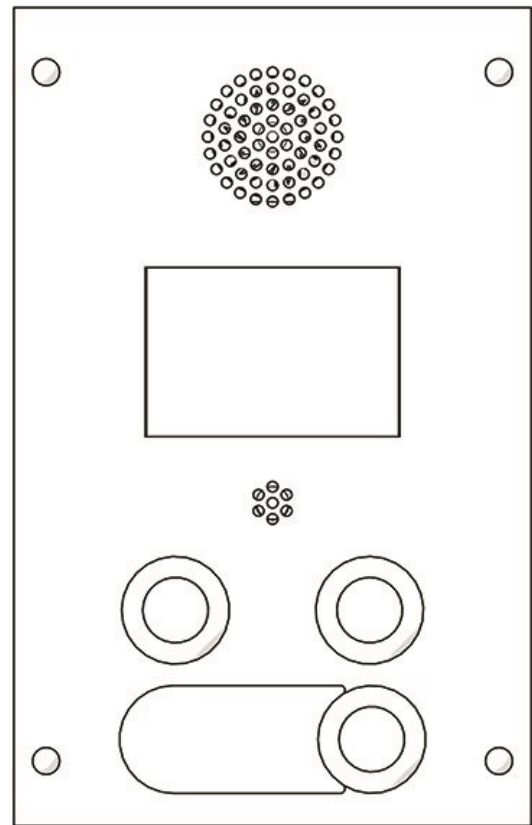
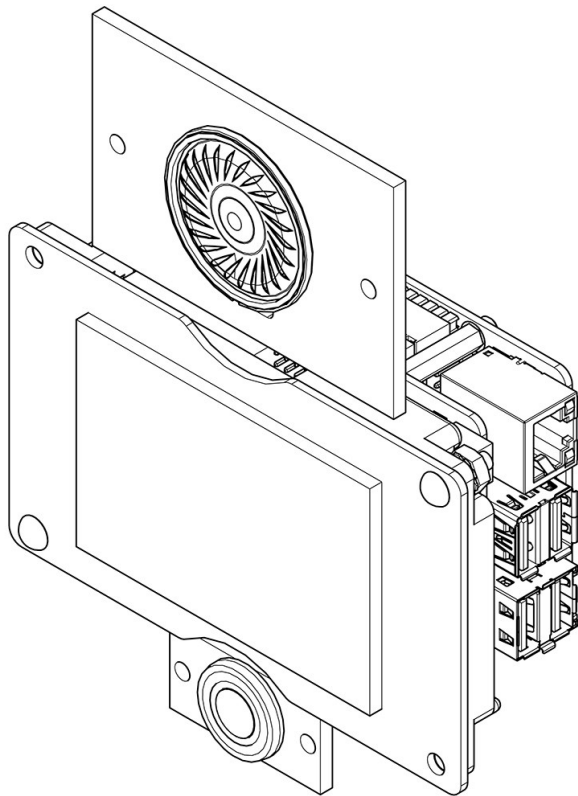


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NOTICE

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.



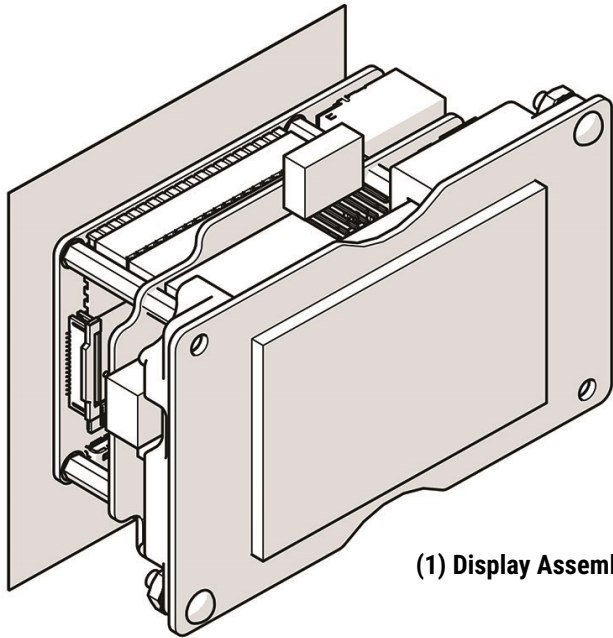
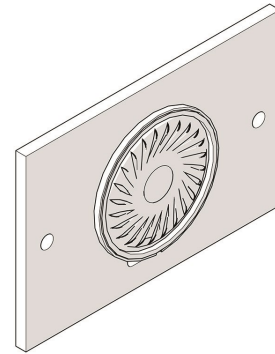
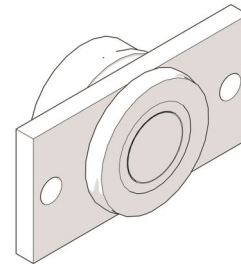
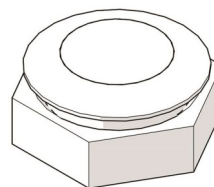
EQUIPMENT DESCRIPTION & INTENDED USE

The Wur-Com Emergency Communication system provides essential emergency contact between passengers in the elevator car and the authorized personnel in the building or at a call center. By pressing the help button on the car station, passengers are quickly connected to emergency help using an audio feed or chat feature.

Using the Lobby Station, or any internet connected device, Administrators can login to see which elevator is experiencing issues. The video feed allows them to see directly into the car, discern the nature of the emergency, and contact the appropriate authorities to resolve the issue.

During an emergency the Wur-Com Emergency Communication system allows administrators to remain in constant contact with passengers in the elevator car.

The Wur-Com Emergency Communication system conforms to the ASME A17.1/CSA B44 2019 and IBC 2018 requirements.

PACKING LIST - 11-983**(1) Display Assembly****(1) Speaker Assembly****(1) Microphone Assembly****(3) Wur-Com Documentation****Push Button Kit (Not Included, but Available for Purchase)****Part No: 11-10058777**

*Wurtec Cellular devices, 10071309 & 10062378, are recommended for optimal signal and video quality

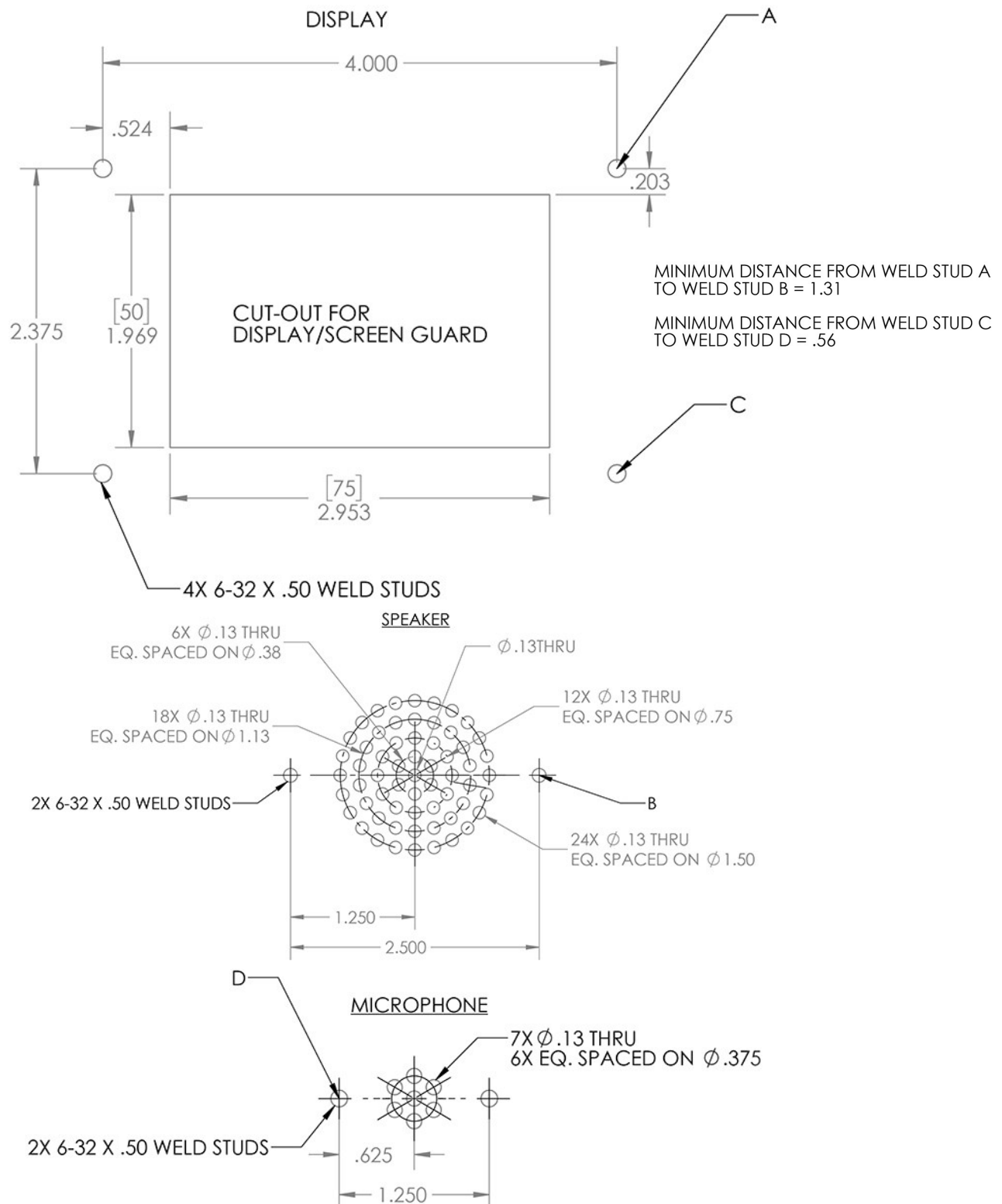
INSTALLATION / ASSEMBLY TOOLS REQUIRED - 11-983

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
- Measuring Tape
- Pencil

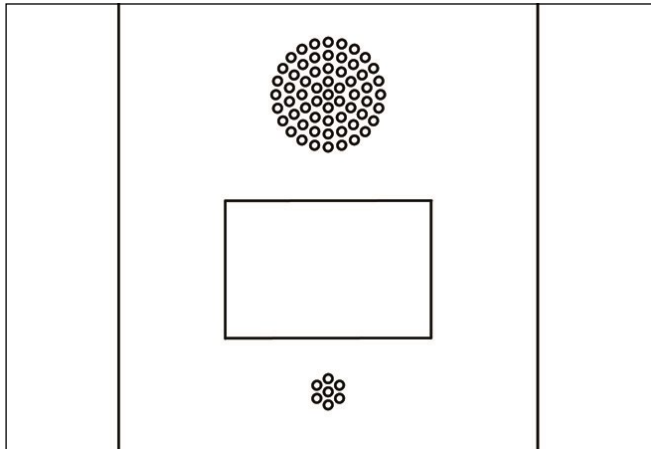
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CUTOUTS - 11-983



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INSTALLATION INSTRUCTION - 11-983



Step 1: Reviewing Diagram

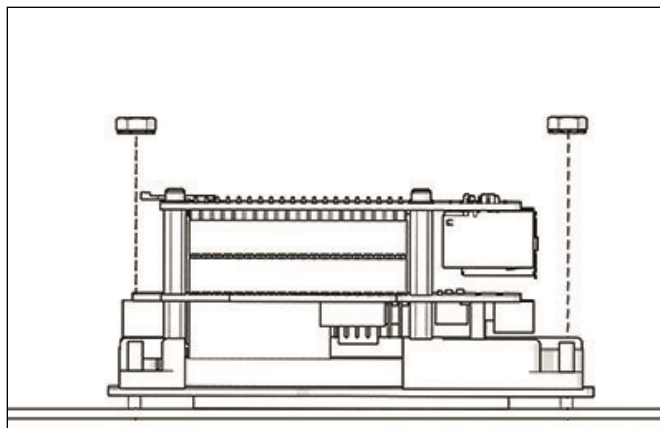
NOTICE

All Wur-Com wiring is low voltage and must be isolated from high voltage (120VAC+) circuits and components.

Button wiring can be especially sensitive to high voltage equipment.

Step 1: Reviewing Diagram

- Before beginning, review the diagram for best placement of the Wur-Com components.
- Prepare the panel, where the Wur-Com components will be mounted, by cutting and drilling holes where needed.
- See reference diagram for the placement of weld studs.

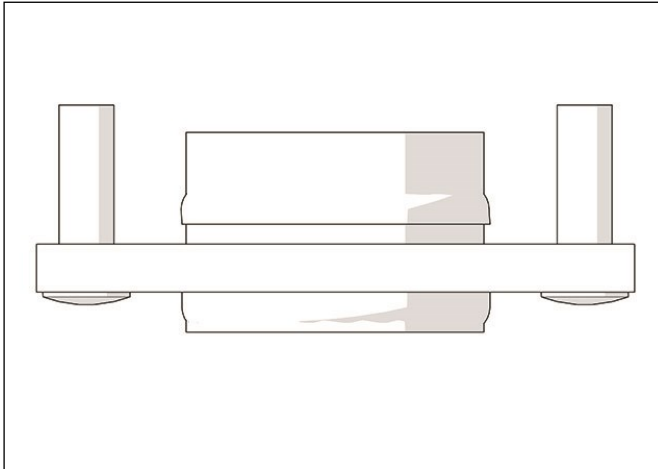


Step 2: Attach the Screen Unit

Step 2: Attach the Screen Unit

- Position the Screen Unit flat against the cutout. Ensure that two weld studs go through all the holes on the unit.
- Secure with the four 6-32 Keps Nuts (Not Included).

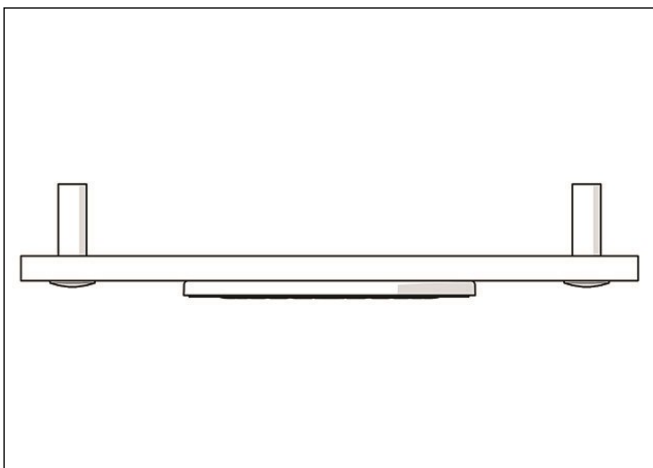
INSTALLATION INSTRUCTIONS - 11-983



Step 3: Attaching the Microphone

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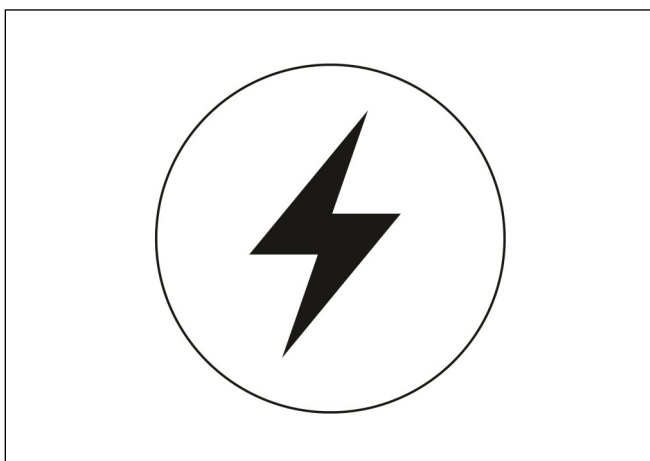
- Position the Microphone Unit flat against the panel cutout. Ensure that the two weld studs go through the two holes on the unit. Secure with the 6-32 Keps Nuts. *NOTE: Nuts not included.



Step 4: Attach Speaker and Connect Wiring

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- Position the Speaker Unit flat against the panel cutout. Ensure that the two weld studs go through the two holes on the unit. Secure with 6-32 Keps Nuts. *NOTE: Nuts not included.



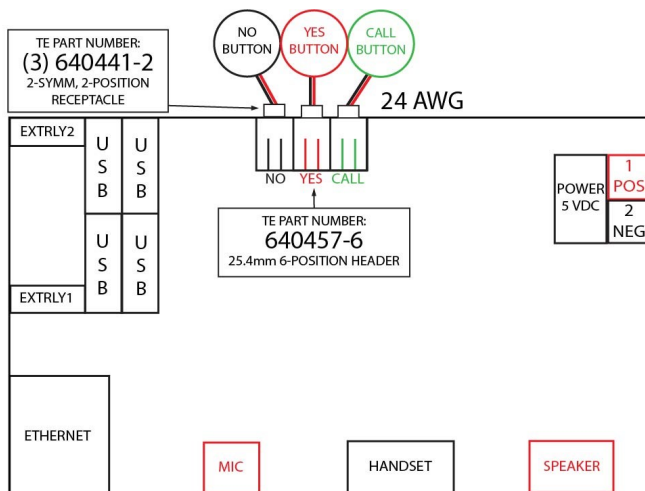
Step 5: Connect Power and Ethernet

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- Check the diagram and insert the ethernet jack into the Wur-Com unit.
- Plug in any additional ports using the diagram.
- Connect the power cord.
- To finish wiring the Wur-Com unit, check the wiring diagram for complete wiring information.
- *NOTE: Check the voltage with a multimeter BEFORE powering on. 5 Volts only.

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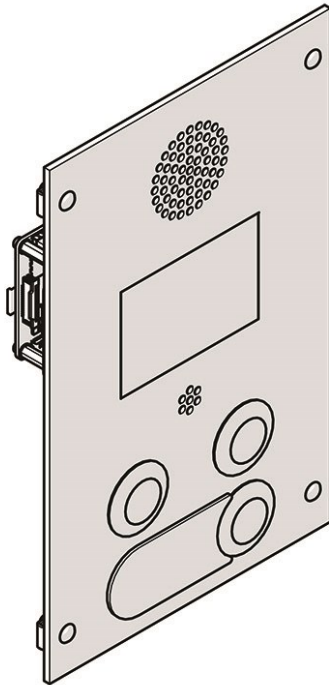
INSTALLATION INSTRUCTIONS - 11-983



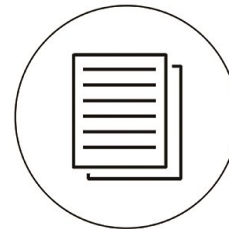
Additional Configuration Option

- This diagram shows the connectivity components required to connect alternative buttons to the Wur-Com Car Station. For example, use the Door Open/Door Close buttons for the Yes and No inputs.

PACKING LIST - 11-980-SS



(1) Wur-Com Faceplate Assembly



(3) Wur-Com Documentation

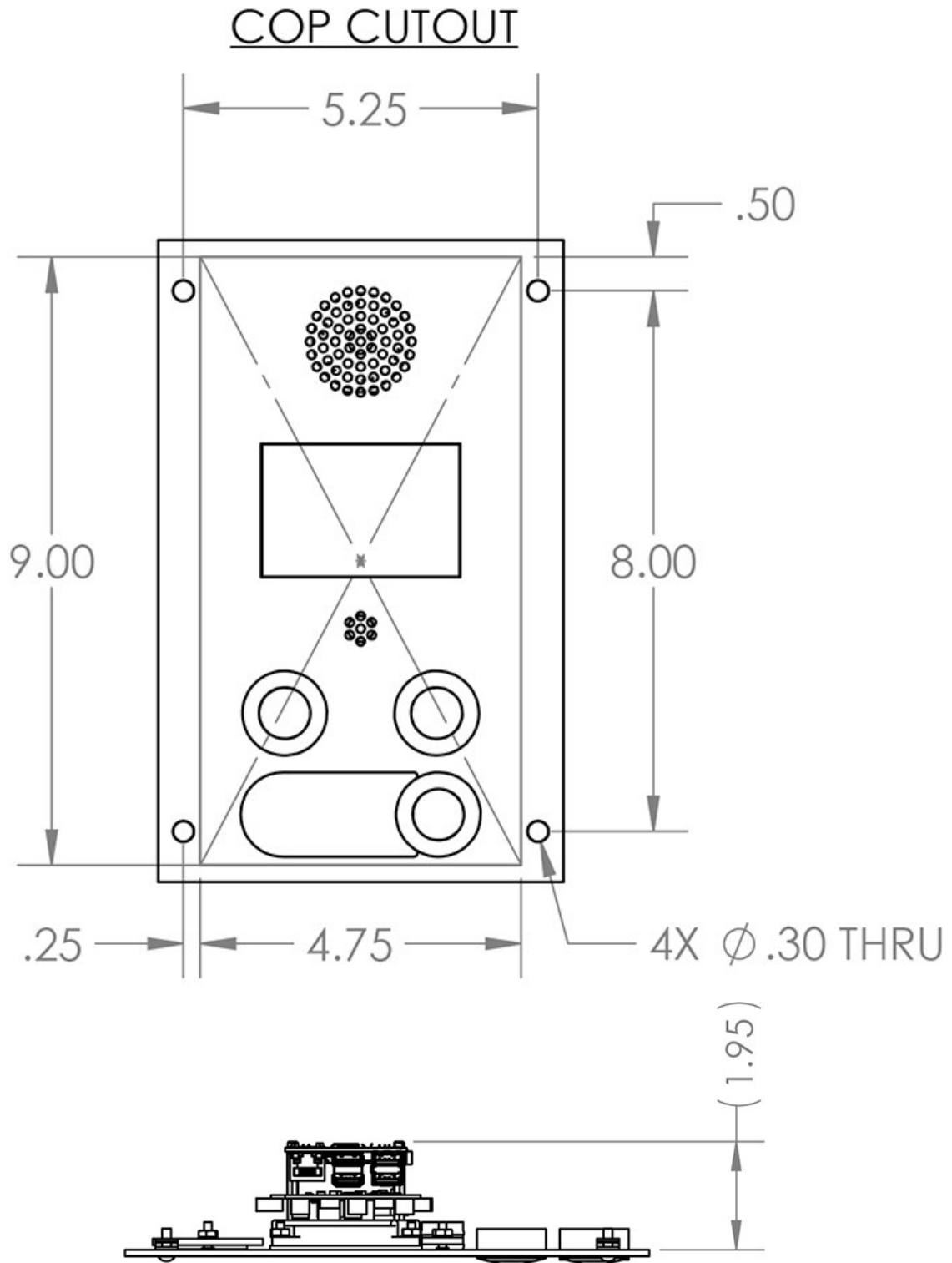
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INSTALLATION / ASSEMBLY TOOLS REQUIRED - 11-980-SS

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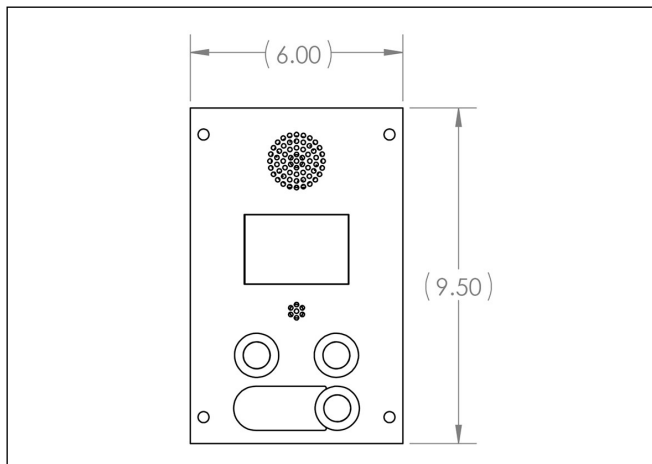
- Electric drill and bits
- Phillips Head Bit or Standard Phillips Head Screwdriver.
- Measuring Tape

CUT



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INSTALLATION INSTRUCTION - 11-980-SS



Step 1: Confirming the Cutout Size

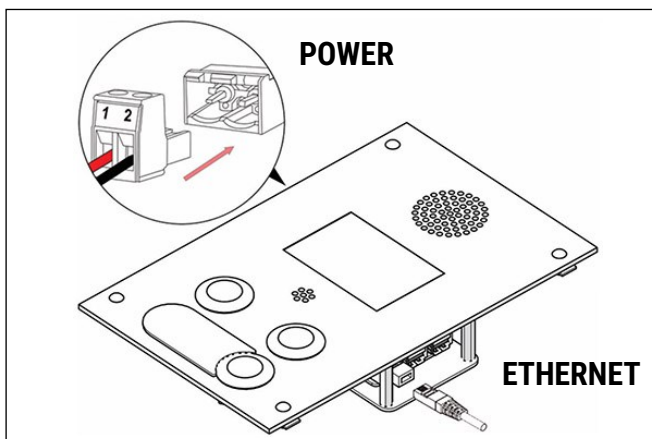
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Step 1: Confirming the Cutout Size

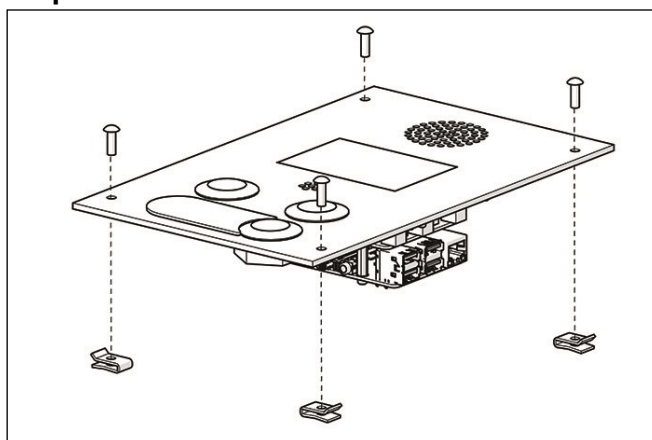
- Before installation, confirm that the cutout is the appropriate size.



Step 2: Connect Power and Ethernet

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- Check the diagram and insert the ethernet jack into the Wur-Com unit.
- Connect the power cord.
- *NOTE: Check the voltage with a multimeter BEFORE powering on. 5 Volts only.
- Check the labels on the Wur-Com unit and plug in any additional components if needed.

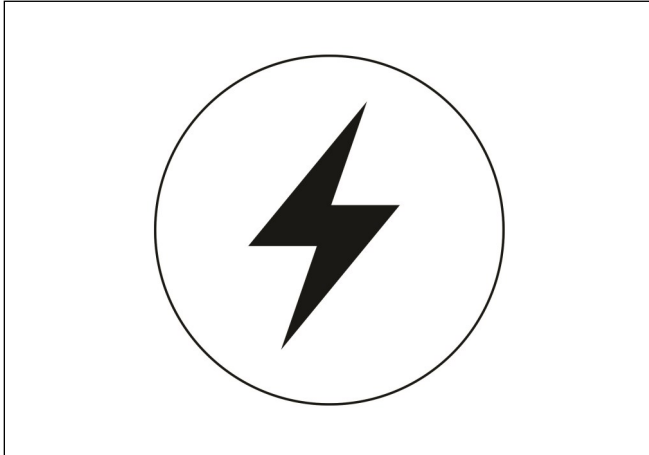


Step 3: Securing the Plate

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- Clip the Spring Nuts to the wall cutout.
- Place the unit flush against the wall and line up the holes in the Faceplate with the holes in the Spring Nuts.
- Tighten the Button Screws to secure the Faceplate.

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INSTALLATION INSTRUCTION - 11-980-SS**Step 4: Connect Power and Ethernet****Step 4: Connect Power and Ethernet**

- Check the diagram and insert the ethernet jack into the Wur-Com unit.
- Plug in any additional ports using the diagram.
- Connect the power cord.
- To finish wiring the Wur-Com unit, check the wiring diagram for complete wiring information.
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