

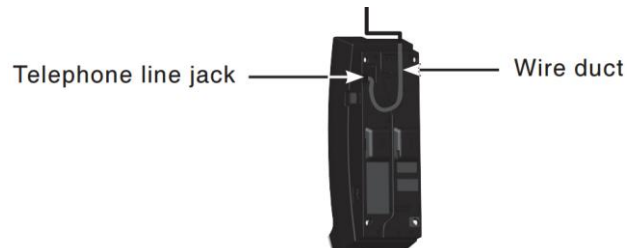
51837 Installation instructions for SAH-1 SIP Phone

Telephone Base Installation

The telephone can be adapted to desktop use or mount to the wall directly or via use of a wall plate.

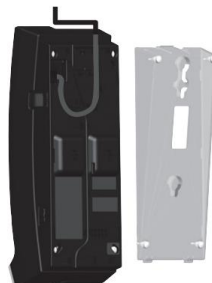
Installation Option – Desktop Position

1. Turn the telephone base over with the bottom side facing up. Connect the supplied Cat-5 network cable to the telephone base and route along the wire duct as shown.

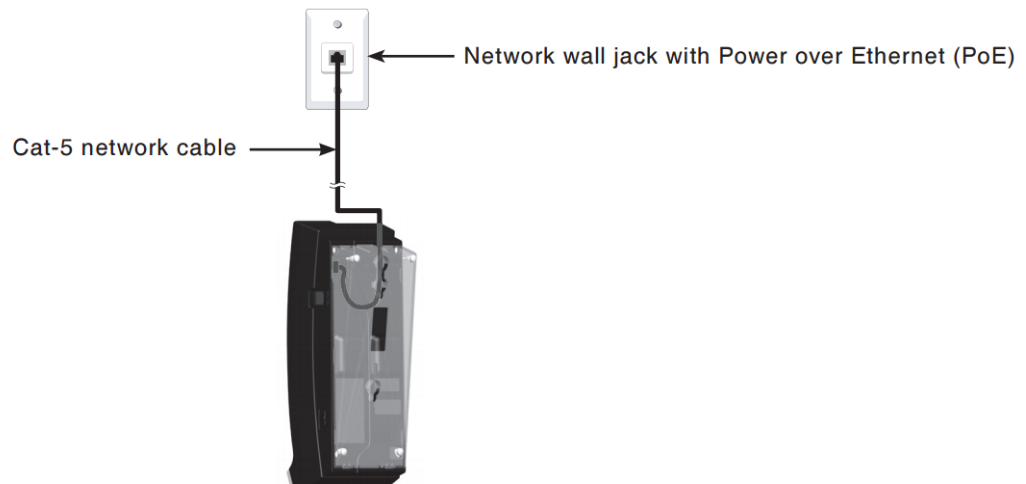


CAUTION: Use only the supplied Cat-5 network cable. Cat-5 network cable is not designed for use in any other IT devices. Misuse of Cat-5 network cable on your other IT devices shall be prohibited. To order a replacement, contact Jacques.

2. Position the mounting bracket as shown. Insert the two small tabs of the mounting bracket into the lower slots on the telephone base. Then press the large tab on the mounting bracket and firmly push it into the upper groove on the telephone base.



3. Once the telephone base has been installed base as shown below, connect the coiled handset cord to the telephone base.



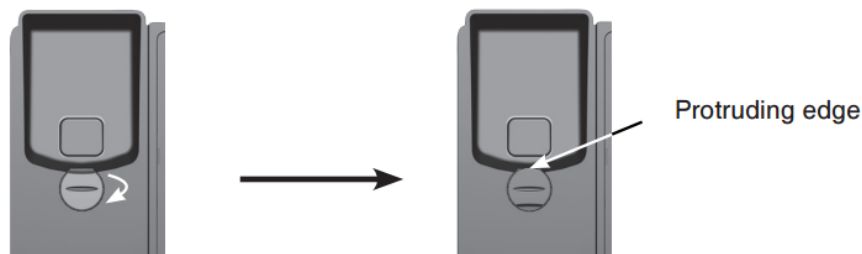
4. Once installed, the telephone begins a four-step initialization and system registration process.
 - (1) The **MUTE** key and **IN USE** lights turn on and then go off.
 - (2) The **MUTE** key flashes.
 - (3) The **MUTE** key stops flashing.
 - (4) The **MESSAGE WAITING LED**, **MUTE** and **IN USE** lights illuminate for 500ms when initialization and system registration are successful.

NOTE: In order for the phone to initialise successfully, configuration via the devices web page may be required. Please refer to **JCN-0347** for information related to device configuration. If the system registration fails, the **IN USE** key blinks twice every second. To reset, disconnect the Cat-5 network cable from the network wall jack with Power over Ethernet (PoE) and connect it back again.

Installation Option – Converting from Desktop to Wall Mount Position

To mount the telephone base on the wall:

1. Ensure suitable mounting screws or wall mounting plate are installed in correctly in the location you intend to wall mount the unit. Ensure a source of network access and PoE are located nearby. Please refer to appendix A and B for suggested mounting methods.
2. Put the corded handset aside. On the telephone base cradle, place a coin in the slit of the wall mount clip and rotate a half turn (180 degrees). It locks into place with the protruding edge pointing towards the upper edge of the telephone base. This protruding edge holds the corded handset when the phone is mounted on the wall.



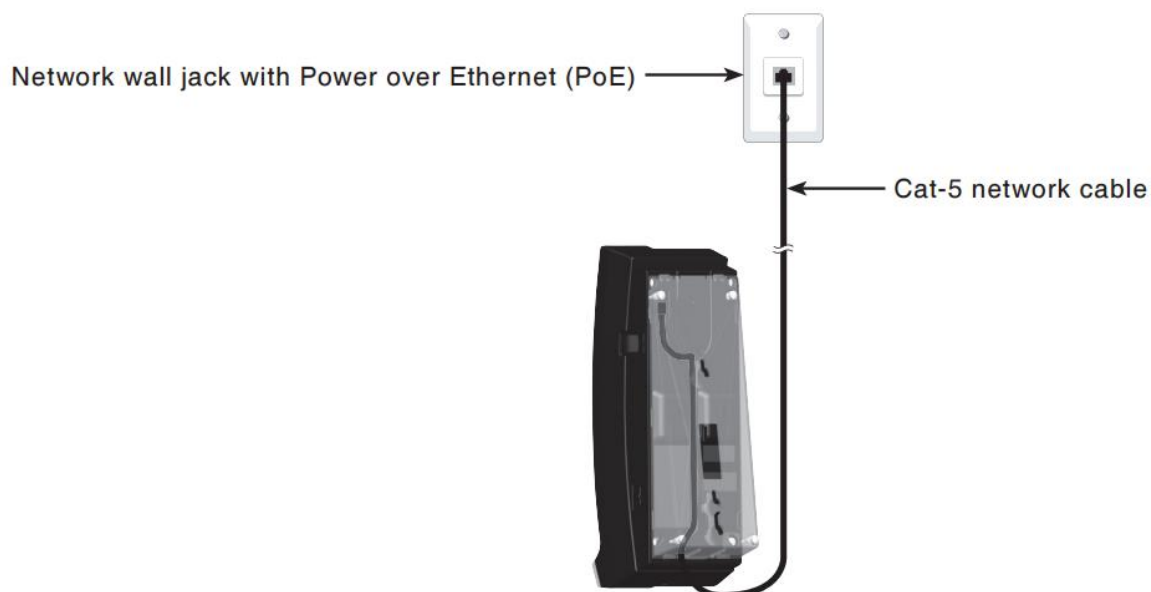
3. Unplug the Cat-5 network cable from the network wall jack. Then press the large tab on the mounting bracket to remove it from the upper groove on the telephone base.



4. Turn the mounting bracket upside down. Remove the Cat-5 network cable from the wire duct and then route it through the groove on the bottom part of the mounting bracket or alternatively through the cutout located between the two mounting key hole slots. Insert the small tabs on the mounting bracket into the upper slots on the telephone base. Then press the large tab on the mounting bracket and firmly push it into the lower groove on the telephone base.



5. Connect the Cat-5 network cable to the allocated network wall jack.

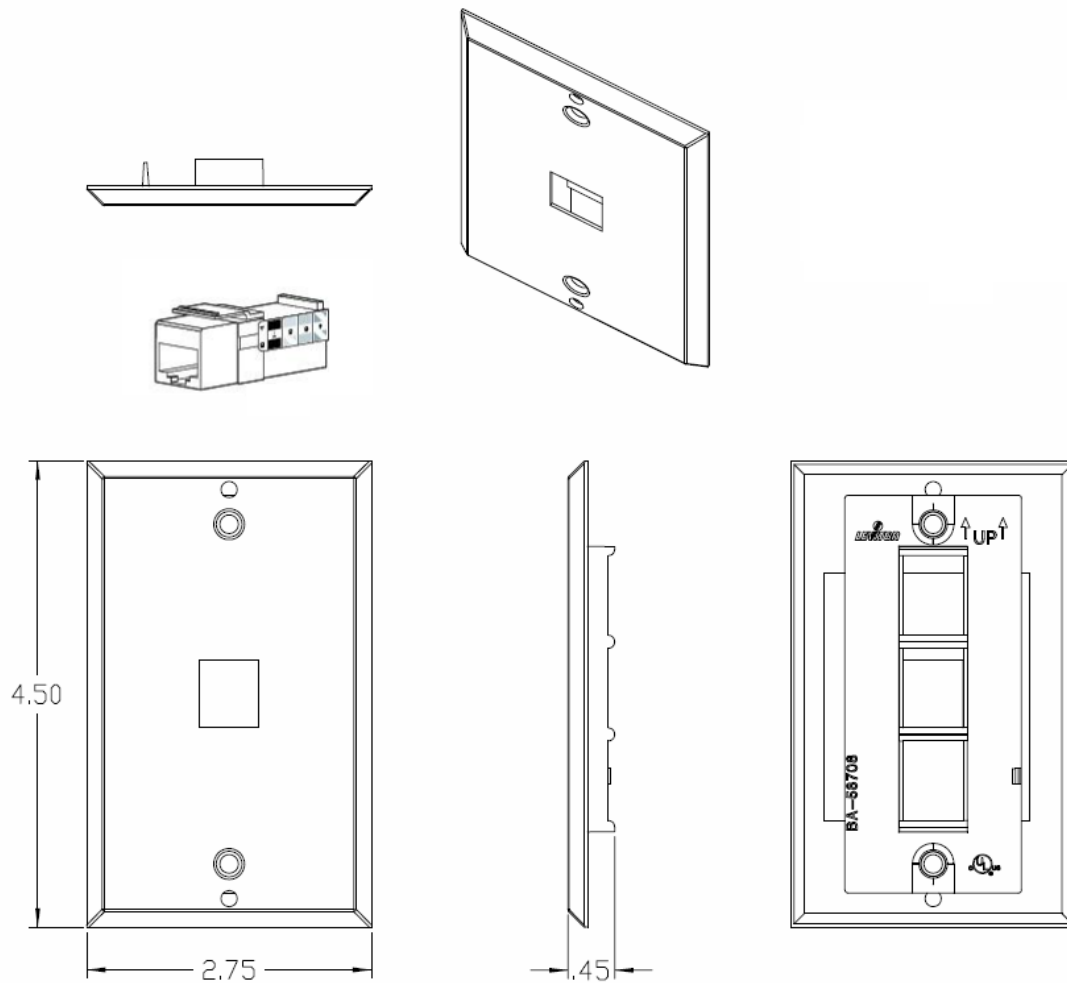


6. Mount the telephone base on the wall by aligning the mounting key hole slots with the mounting studs on the wall or wall plate. Then slide the telephone base down on the mounting studs until it locks into place. Place the handset on the telephone base cradle and connect the coiled handset cord to the telephone base if not already done.

Revision	Date	Author	Change Description
1.0	2016-12-08	LM	Initial Release.

APPENDIX A - Wall Mounting Plate Option

Jacques recommends that you use the Leviton Wall mount plate (Leviton type number: 4108W-SP) for mounting the S2211 SIP phone. This particular wall mounting plate is design to accommodate Leviton's QuickPort series of RJ45 keystone. The wall mount plate is not provided by Jacques.



LEVITON
4108W-0SP

QuickPort Stainless Steel Wallphone Wallplate, flushmount, 1-port

APPENDIX B – Direct Wall Mounting Option

In the case of installation whereby the installer has opted not to use wall mounting plates, the following diagram provides details for positioning mounting studs and cut-out regions for cable entry. Jacques suggests using M4 pan head screws or similar solutions for acting as mounting studs. The head of the mounting stud should ideally be between 8 - 9mm in width and separated from the wall by approximately 4mm. Please ensure that the item used is designed specifically for fastening to wall material present at the installation site. Jacques does not take any responsibility for damages occurred as a result of the installer's selection of mounting hardware.

