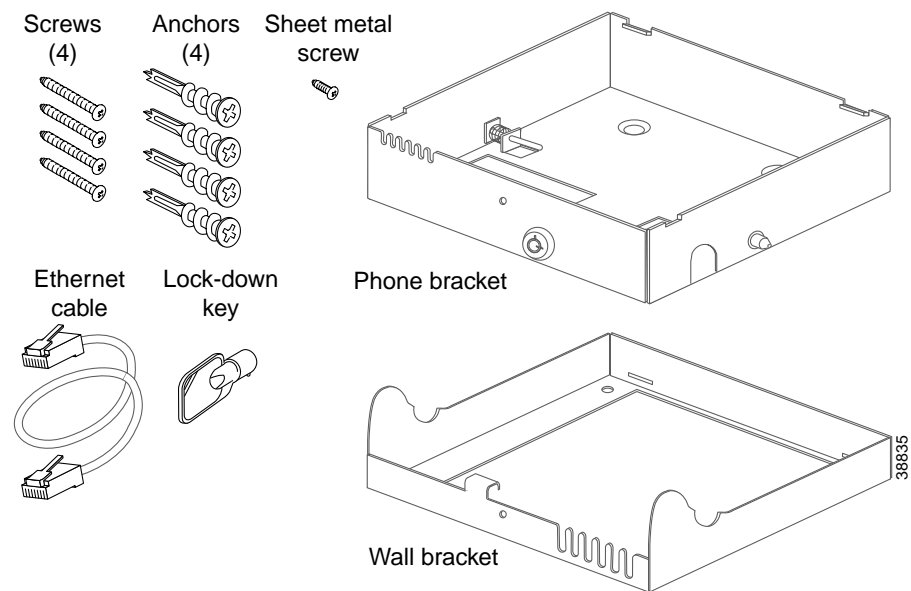




# Installing the Wall Mount Kit for the Cisco IP Phone

This package contains a wall mount for use with the Cisco IP Phone.

**Figure 1** Wall Mount Kit



The package includes these items:

- 1 phone bracket
- 1 wall bracket
- 4 10-12x1 inch Phillips-head screws with 4 anchors
- 1 sheet metal screw
- 1 six-inch Ethernet cable
- 1 key if the bracket includes the optional lock

# Before You Begin

You will need these tools to install the bracket:

- #1 and #2 Phillips-head screwdrivers
- Level

You must also install an Ethernet jack for the telephone in the desired location if an Ethernet jack does not currently exist. This jack must be wired appropriately for an Ethernet connection. You cannot use a regular telephone jack. For more information on phone installation requirements and warnings, see *Cisco IP Phone Administration Guide*, DOC=78-010453=.

## Installing the Bracket

- 
- Step 1** Mount the wall bracket to the desired location (Figure 2). You can install the bracket over an Ethernet jack, or you can run the Ethernet network cable to a jack nearby.
- Use the level to ensure the bracket is level, then use a pencil to mark the screw holes.
  - Using a #2 Phillips-head screwdriver, carefully center the anchor over the pencil mark and press the anchor into the wall.
  - Screw the anchor clockwise into the wall until it is seated flush.
  - Use the included screws and a #2 Phillips-head screwdriver to attach the bracket to the wall.

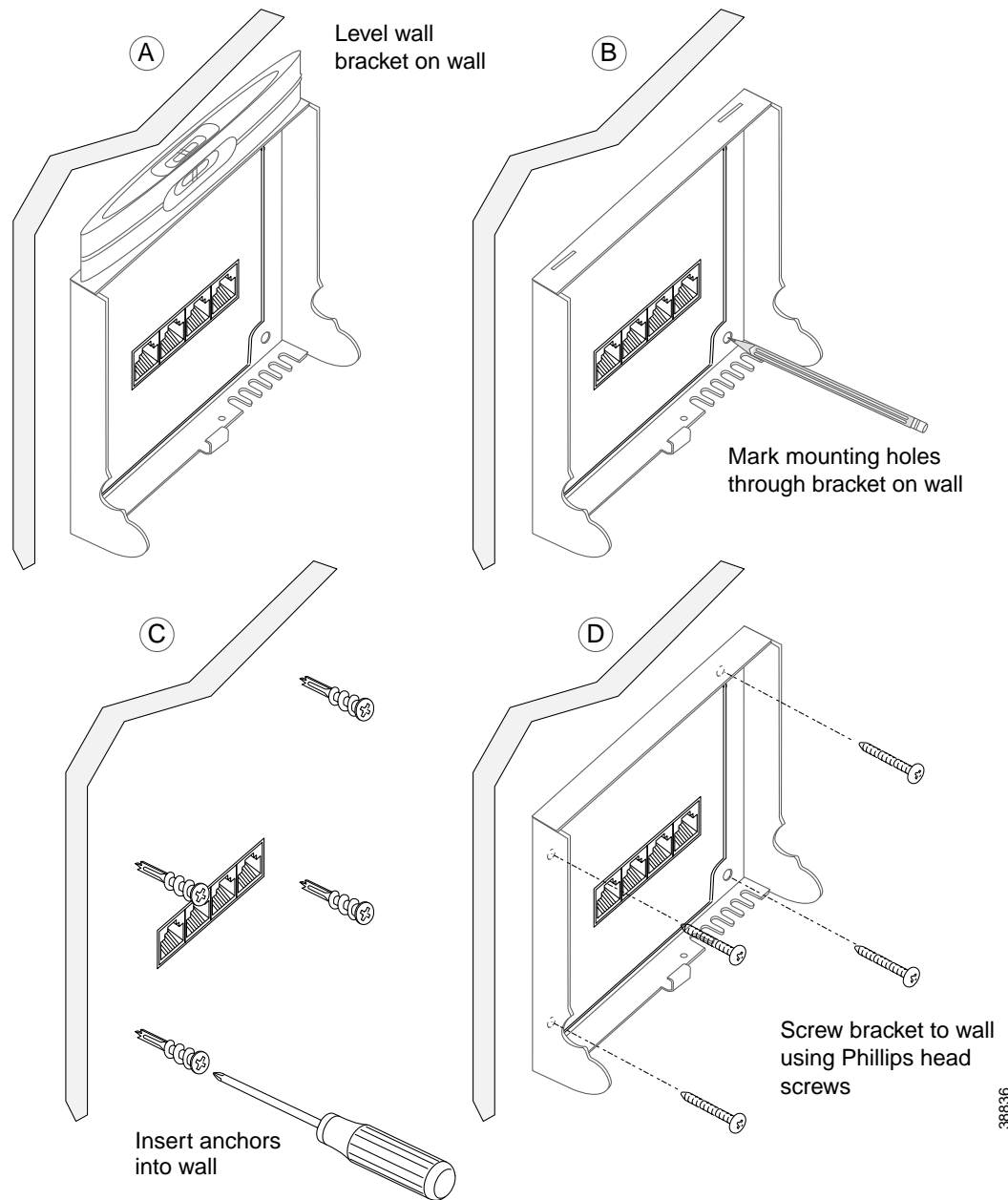


---

**Note** The cable openings must be facing down.

---

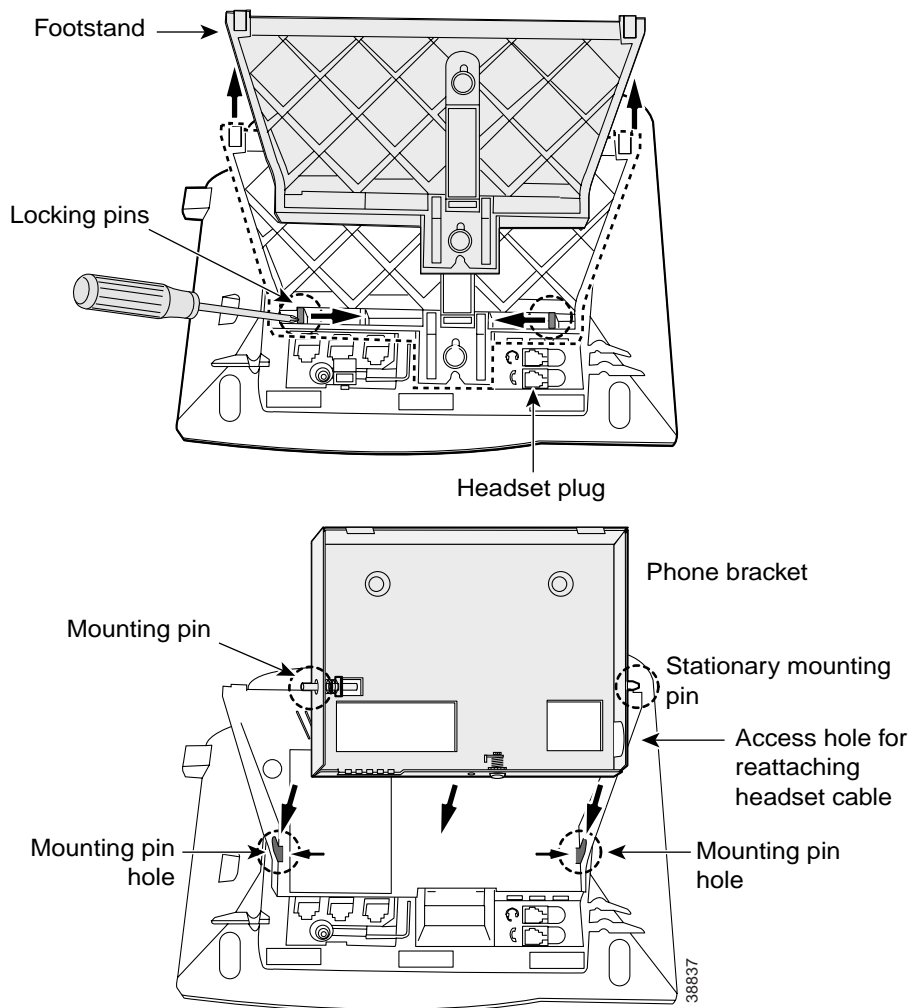
**Figure 2** *Mounting the Wall Bracket*



**Step 2** Attach the phone bracket to the IP phone (Figure 3).

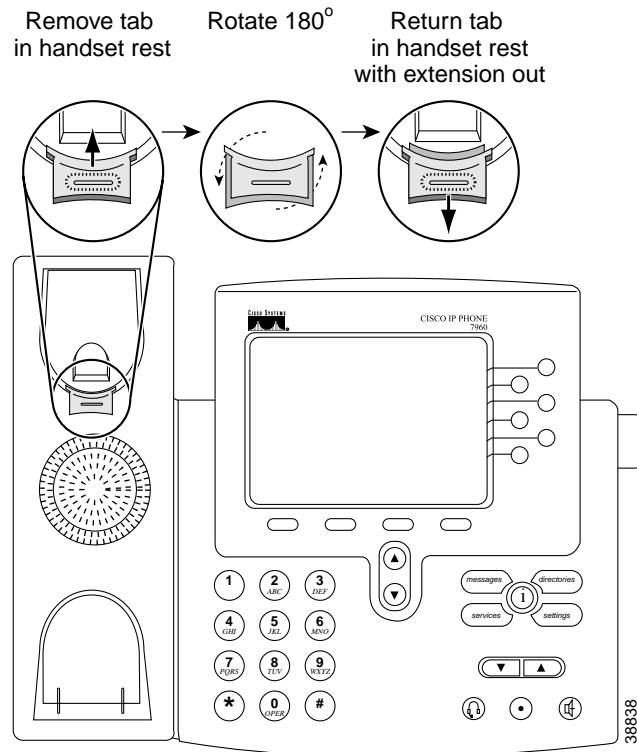
- a. Detach the handset cord (and headset cord, if there is a headset), power cord, and any other attached cords from the base of the phone.
- b. On the back of the phone's footstand, push out the pins and remove the stand. You might need to use a screwdriver or other pointed device to push out the pins. The pins are firmly set, so it requires significant force to push them out.
- c. Attach the bracket by inserting the pins in the same holes vacated by the footstand. The phone's ports should be accessible through the holes in the bracket.
- d. Thread the handset cord (and headset cord, if using one) through the hole in the side of the mount closest to the handset and headset ports on the phone. Reattach the cords and seat them in the clips incorporated into the phone body.

**Figure 3** Attaching the Phone Bracket



- Step 3** Remove the handset wall hook in the handset rest, rotate the hook 180 degrees, and reinsert the hook. The hook should have a lip on which the handset catches when the phone is vertical (Figure 4).

**Figure 4** *Preparing the Handset Hook*

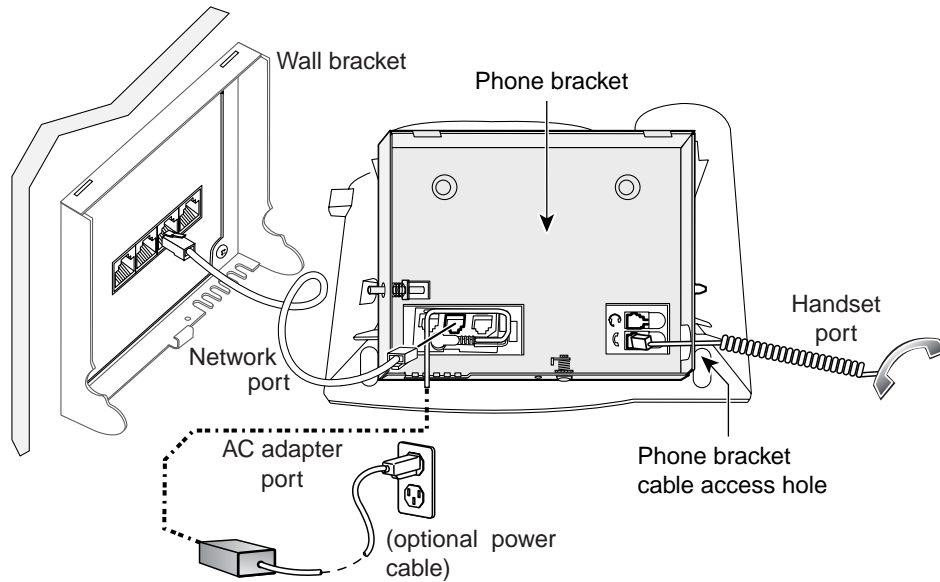


**Step 4** Attach the Ethernet cable to the 10/100 SW network port and wall jack.

If you are connecting a network device (such as a computer) to the phone, attach the cable to the 10/100 PC access port.

If you are using an external power supply, plug the power cord into the phone and dress the cord by clipping it into the clips incorporated into the phone body next to the 10/100 PC port.

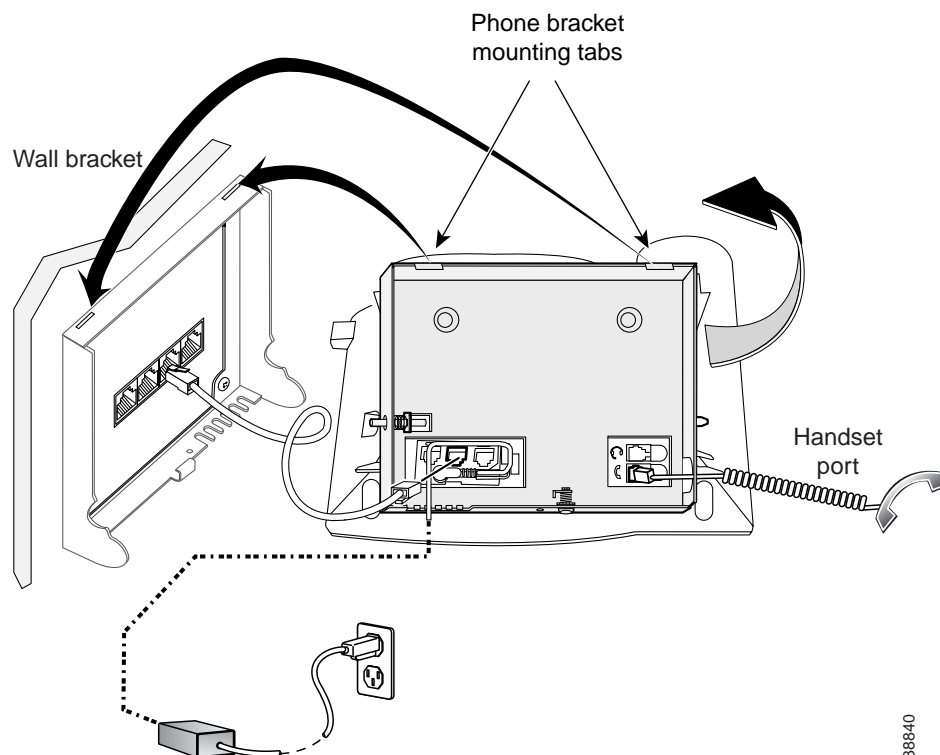
**Figure 5** Attaching the Cables



38839

- Step 5** Attach the phone to the wall bracket by inserting the tabs on the top of the phone bracket into the slots on the wall bracket. Ensure that the power cord and any other cable that does not terminate in the wall behind the bracket are positioned in one of the cable-access openings in the bottom of the bracket. The phone and wall brackets' openings together form circular openings with room for one cable per opening.

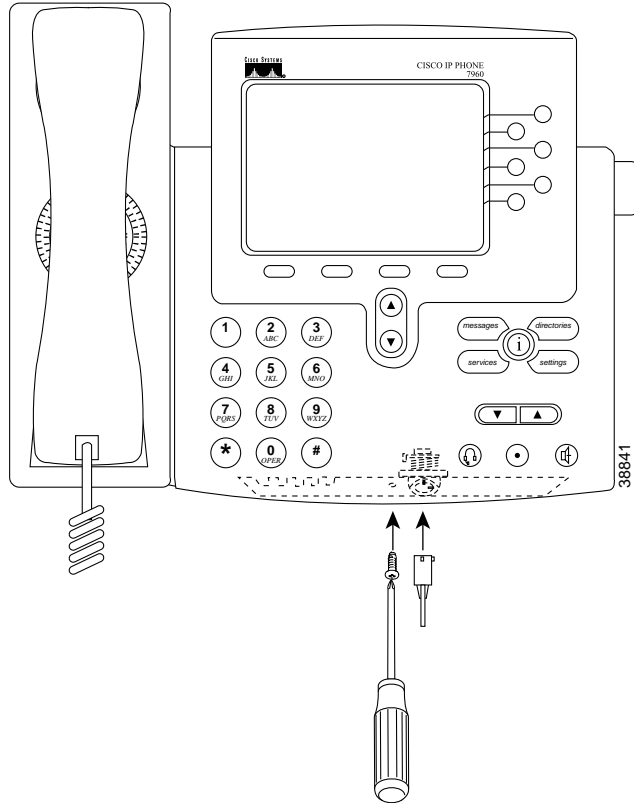
**Figure 6** Attaching the Phone to the Wall Bracket



**Step 6** Using a #1 Phillips-head screwdriver, secure the brackets using the sheet metal screw. The screw goes in the bottom face of the bracket.

If you are using the locking version of the mount kit, lock the phone to the wall bracket.

**Figure 7 Locking the Phone**



This document is to be used in conjunction with the Cisco IP Phone.

Access Registrar, AccessPath, Any to Any, AtmDirector, Browse with Me, CCDA, CCDE, CCDP, CCIE, CCNA, CCNP, CCSI, CD-PAC, the Cisco logo, Cisco Certified Internetwork Expert logo, *CiscoLink*, the Cisco Management Connection logo, the Cisco NetWorks logo, the Cisco Powered Network logo, Cisco Systems Capital, the Cisco Systems Capital logo, Cisco Systems Networking Academy, the Cisco Systems Networking Academy logo, the Cisco Technologies logo, ConnectWay, Fast Step, FireRunner, Follow Me Browsing, FormShare, GigaStack, IGX, Intelligence in the Optical Core, Internet Quotient, IP/VC, Kernel Proxy, MGX, Natural Network Viewer, NetSonar, Network Registrar, the Networkers logo, *Packet*, PIX, Point and Click Internetworking, Policy Builder, Precept, RateMUX, ScriptShare, Secure Script, ServiceWay, Shop with Me, SlideCast, SMARTnet, SVX, *The Cell*, TrafficDirector, TransPath, ViewRunner, Virtual Loop Carrier System, Virtual Voice Line, VlanDirector, Voice LAN, Wavelength Router, Workgroup Director, and Workgroup Stack are trademarks; Changing the Way We Work, Live, Play, and Learn, Empowering the Internet Generation, The Internet Economy, and The New Internet Economy are service marks; and Aironet, ASIST, BPX, Catalyst, Cisco, Cisco IOS, the Cisco IOS logo, Cisco Systems, the Cisco Systems logo, the Cisco Systems Cisco Press logo, Enterprise/Solver, EtherChannel, EtherSwitch, FastHub, FastLink, FastPAD, FastSwitch, GeoTel, IOS, IP/TV, IPX, LightStream, LightSwitch, MICA, NetRanger, Post-Routing, Pre-Routing, Registrar, StrataView Plus, Stratm, TeleRouter, and VCO are registered trademarks of Cisco Systems, Inc. or its affiliates in the U.S. and certain other countries. All other trademarks mentioned in this document are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any of its resellers. (0004R)

Copyright © 2000, Cisco Systems, Inc.  
All rights reserved.