Using the unit out of the box
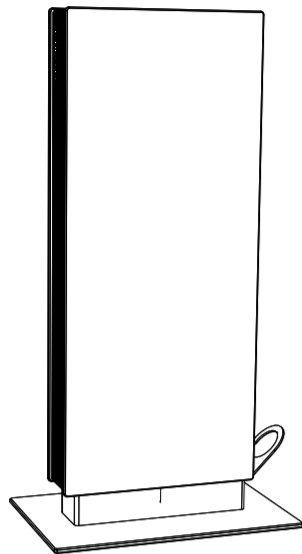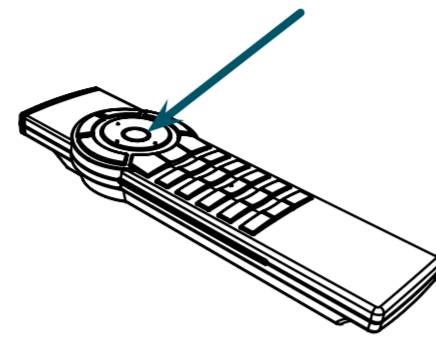
The Edge MXP can be used as is, out of the box. Just place the unit on the desktop and connect the cables as shown to the far right and it is ready to use.

CAUTION: Never place the unit as shown without the base mounted!

TIP

If the menu is not already present, press the OK/Menu key on the remote control to open the menu. Navigate in the menu with arrow keys and OK.
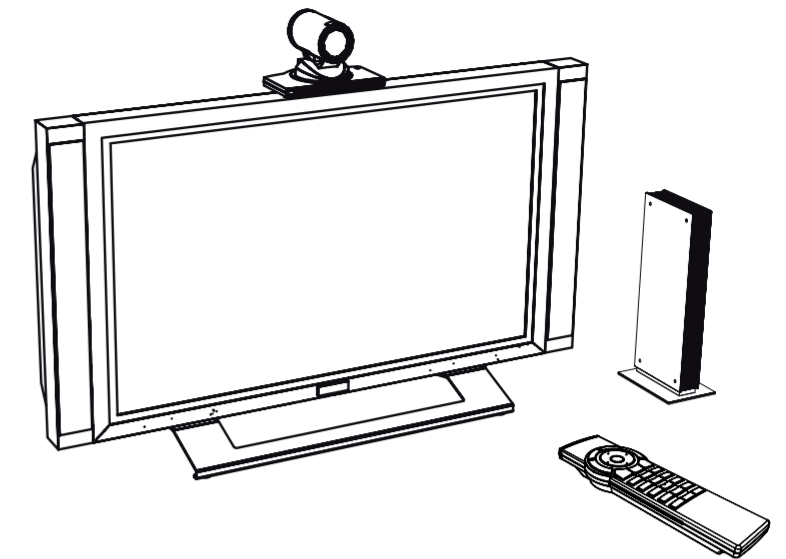
User documentation

See the user documentation for more information.

Go to: http://www.tandberg.com/docs

and: http://www.cisco.com/go/telepresence/docs

Placing the unit on a shelf

The Edge MXP can be placed on a shelf.

1. Put the Edge codec on its back.

2. Unscrew the base, using the enclosed screwdriver.

CAUTION: Do not place the screw back in in the base if the base plate has been removed and the bracket is not to be used. Doing so may damage the codec's interior and will void the warranty. Use the enclosed rubber plug instead.

Insert the rubber plug in the hole that held the screw just unscrewed.

3. Turn the unit upside down and mount the rubber feets over the screws.
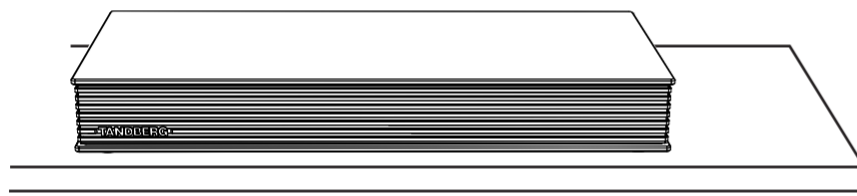
4. Connect cables as shown to the far right.

This box contains:

- Cisco TelePresence Edge unit
- Cisco TelePresence PrecisionHD camera
- Edge unit wall mounting bracket
- PrecisionHD camera bracket
- Screwdriver (PH2)
- Rubber feets and rubber plug
- Microphone and microphone cable
- HD camera cables, 2 m & 5 m
- LAN/Ethernet cable
- ISDN cables
- DVI-I to DVI-I cable (for monitor connection)
- DVI-A to VGA adapter
- DVI-I to HDMI adapter
- Audio cable
- DVI-I to VGA cable with mini-jack to stereo RCA audio cable (for PC connection)
- Cable sleeve
- Cable ties
- Power supply
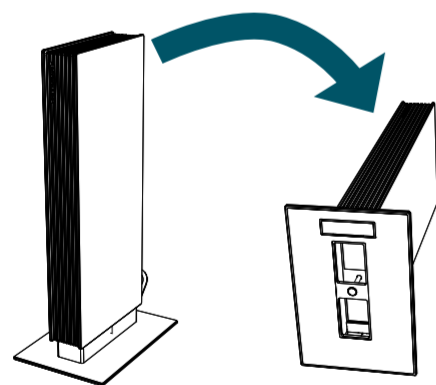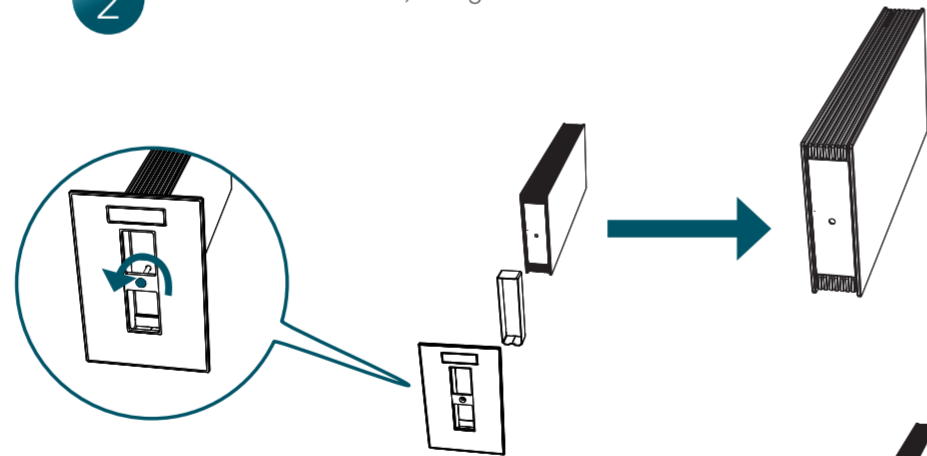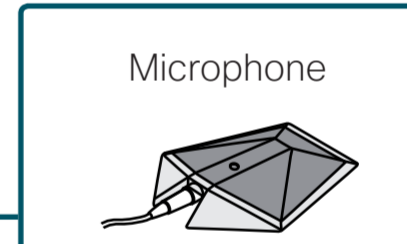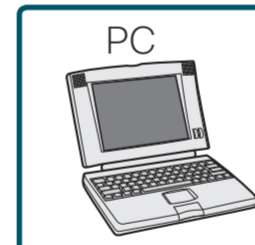- Country specific cable
- Remote Control and batteries

PrecisionHD camera

The camera must be installed properly by aligning the camera on the fixing bolt and the magnets on the camera bracket.*

LAN/Ethernet

PC

Microphone

Audio Out

DVI-I to DVI-I

Monitor
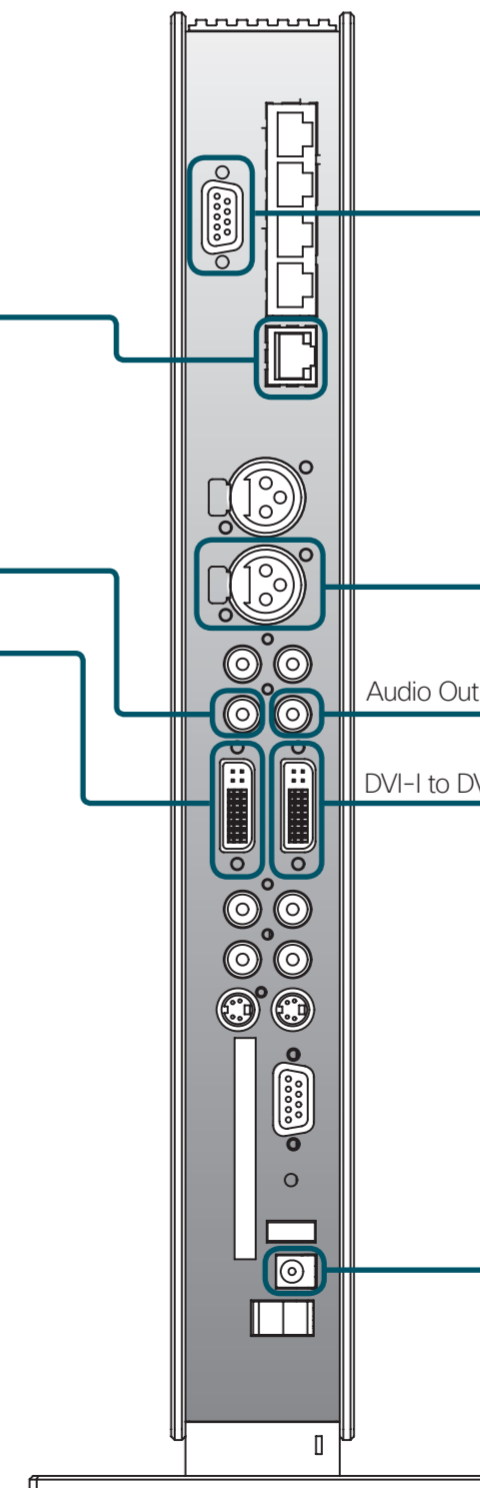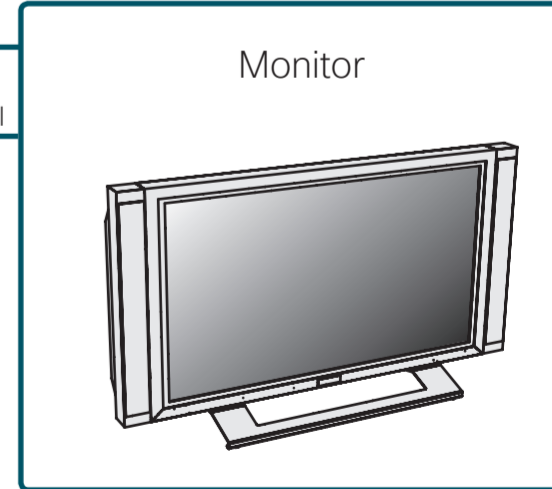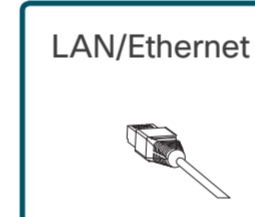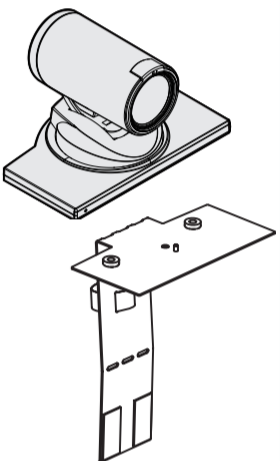
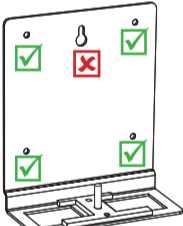* Installation of the camera bracket with the Flat Panel Display Option: A wall mounted screen must have minimum 140 mm distance from the front of the screen to the wall.

Power Supply
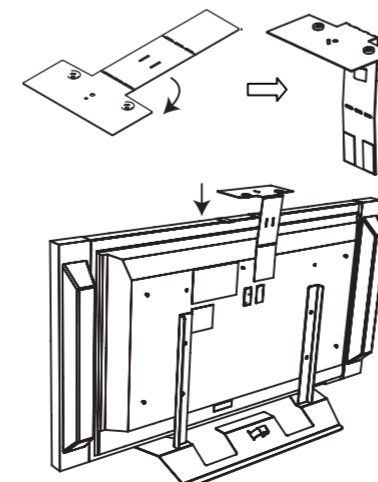
Equipment needed

Bracket with screw (included).

Screwdriver to remove the base and mount the bracket (included).

Hose (sleeve) to accommodate the cables between the codec and the monitor and camera (included).

Suitable screws (at least 4×15) to mount bracket on wall (not included). Each screw must be able to sustain at least 10 kg when bracket is mounted.
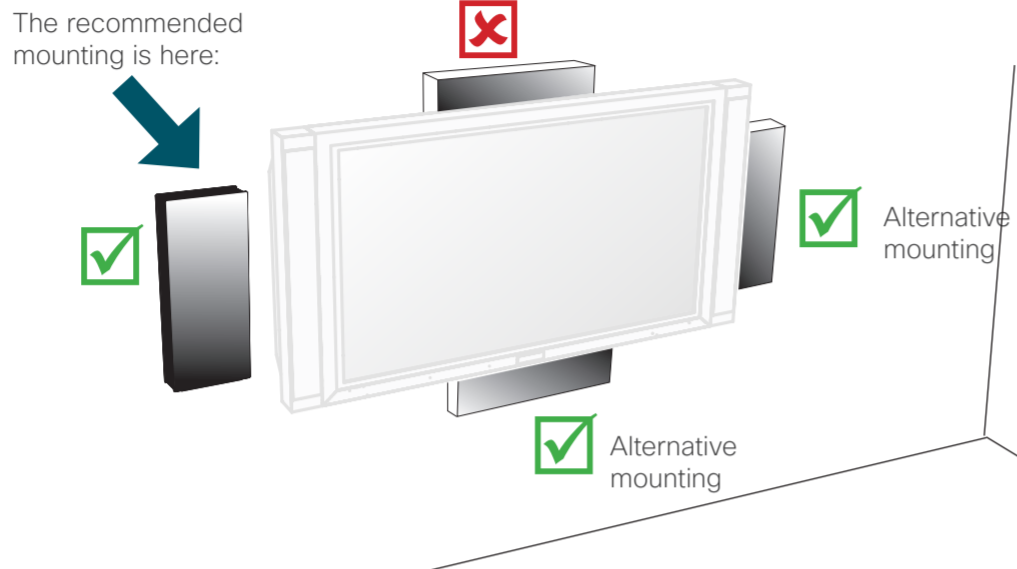
Screwdriver to mount bracket on wall (not included).

CAUTION:

Use screws in all four holes for mounting. Do not rely on the center hole alone.

1 Decide where to mount the Edge MXP codec.

DO NOT MOUNT IT HERE!

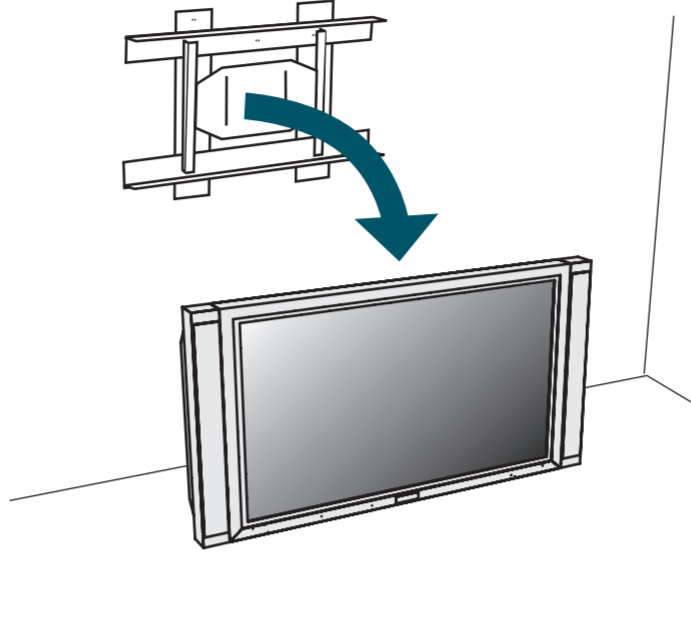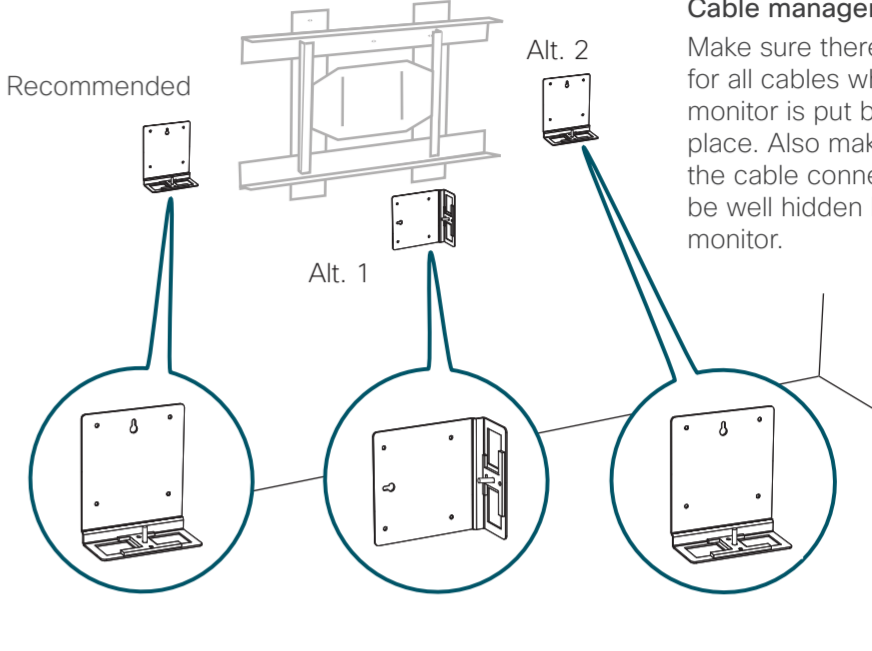The recommended mounting is here:

Alternative mounting

Alternative mounting

2 Remove the monitor.

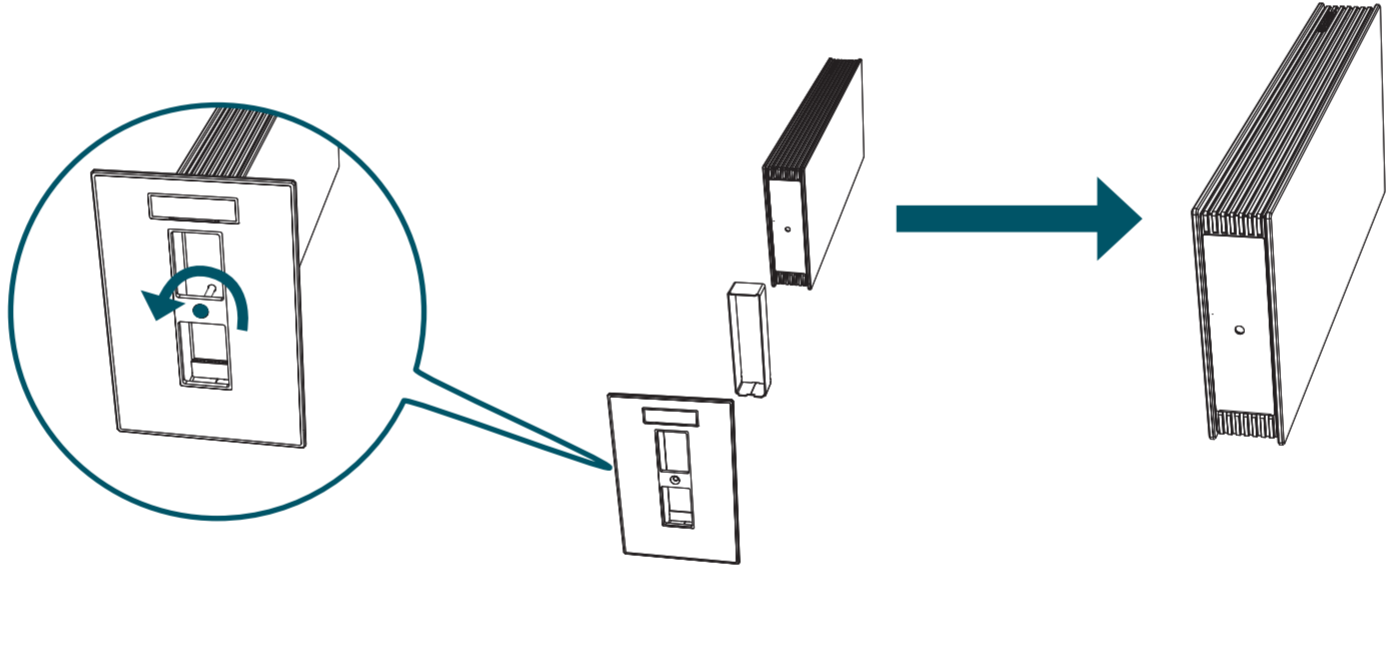**3** Mount the bracket on the wall.

Recommended

Alt. 2

Alt. 1

Cable management
Make sure there is space for all cables when the monitor is put back in place. Also make sure that the cable connections will be well hidden behind the monitor.
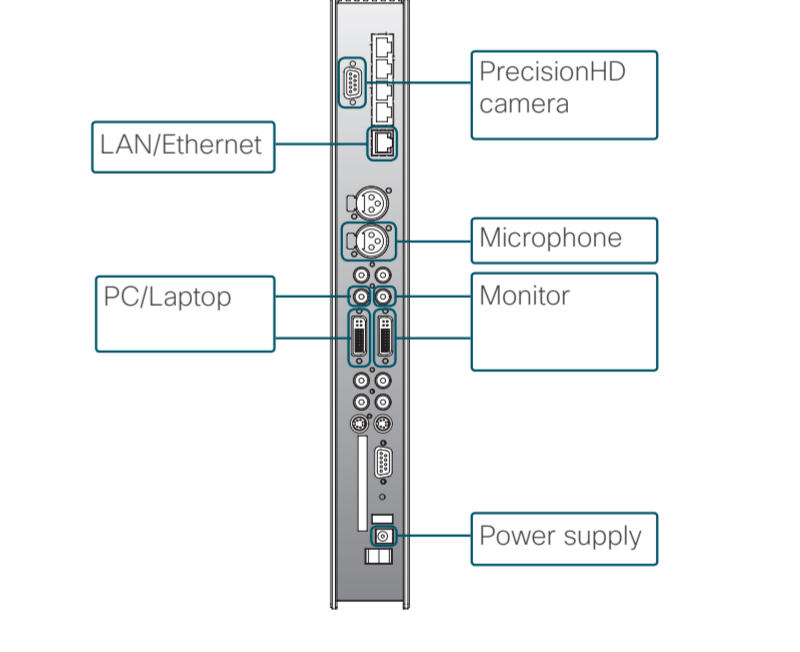
4 Put Edge MXP codec on its back.
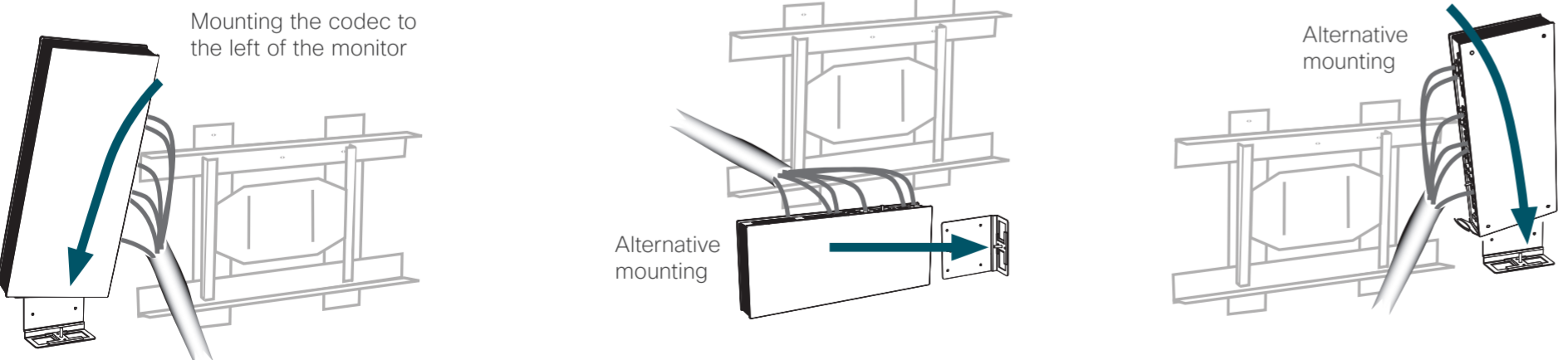
5 Unscrew the base using the enclosed screwdriver.

6 Connect the cables as illustrated overleaf.

PrecisionHD camera

LAN/Ethernet

Microphone

PC/Laptop

Monitor

Power supply

7 Mount the Edge MXP codec (with all cables connected) onto the bracket. Use the wall bracket screw to fasten the unit.

Mounting the codec to the left of the monitor

Alternative mounting

Alternative mounting

CAUTION: Do never use other screws than the 20 mm screw already attached to the wall bracket. Do not remove this screw. Using other screws may damage the codec's interior and will void the warranty.

8 Mount the monitor and camera back in place. Camera mounting instructions are printed overleaf.