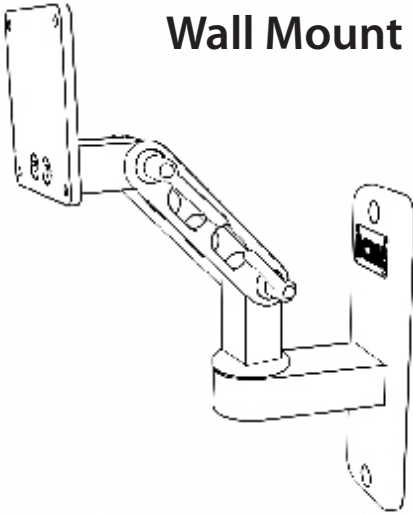




# UL90 Installation Instructions

## Wall Mount

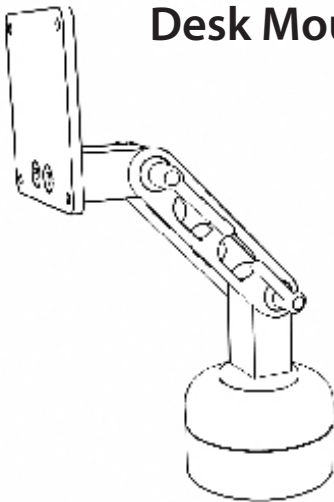


Locate the stud in the wall you are mounting to and mark the top hole. Drill  $11/64$  pilot hole and insert the provided #14 wood screw, tightening slightly. Using a level, mark the lower hole and drill pilot hole, insert the last #14 screw and, with the unit level, tighten both screws.

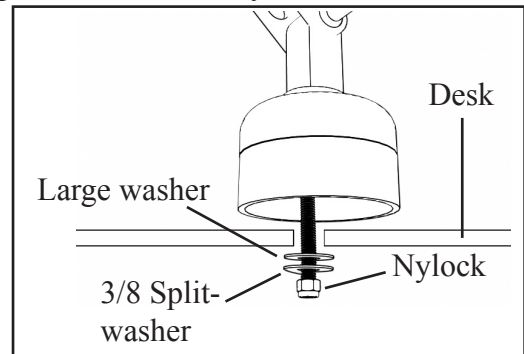
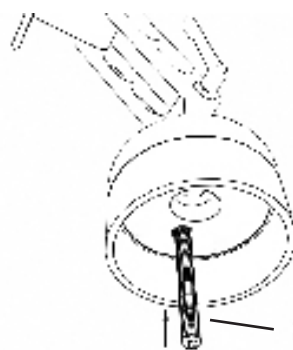
Note: #14 wood screws are supplied; if installing into metal studs you will need to use proper metal stud fasteners.

If your monitor is over 17", the mount may be more effective if mounted upside down.

## Desk Mount

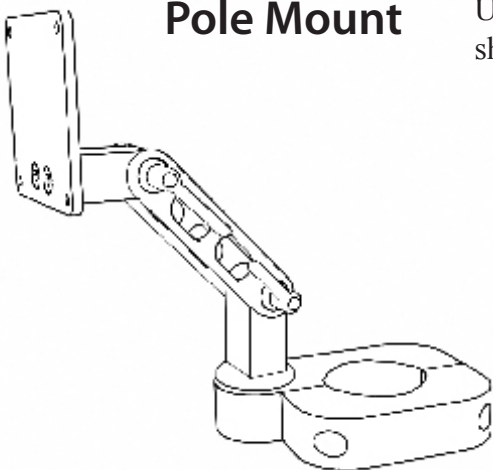


Drill a  $3/8$  hole through the horizontal surface you intend to mount to and push the  $3/8$  stud on the desk mount through the hole. Slip the large mounting washer over the stud from underneath, add the  $3/8$  split-washer, and secure in place with the  $3/8$  nylock.

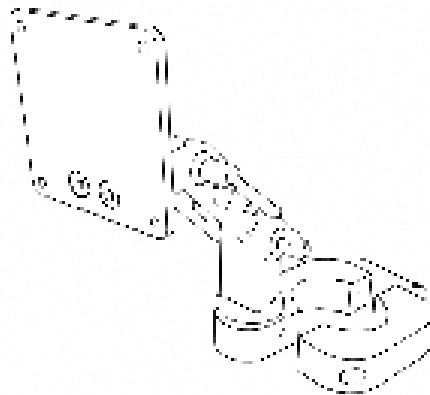


Screw stud into desk mount.

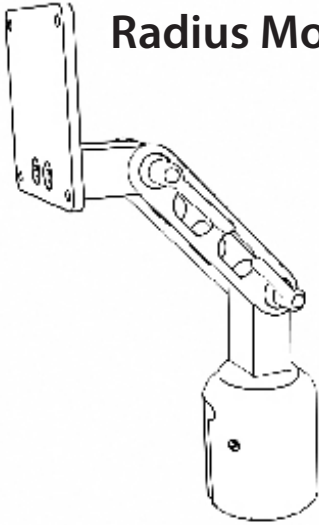
## Pole Mount



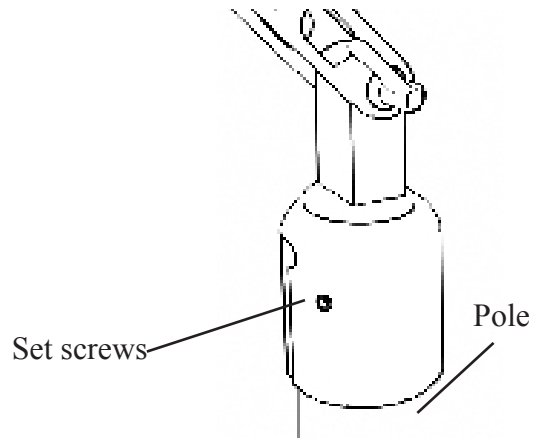
Using the  $1/4$ " hex key, separate the two halves of your pole mount as shown, place around pole at the desired height and reassemble.



## Radius Mount

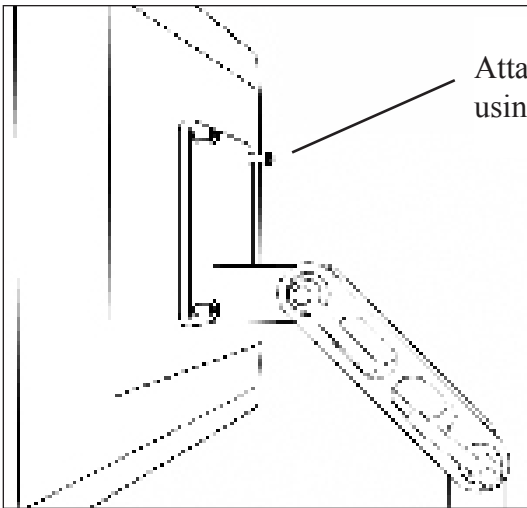
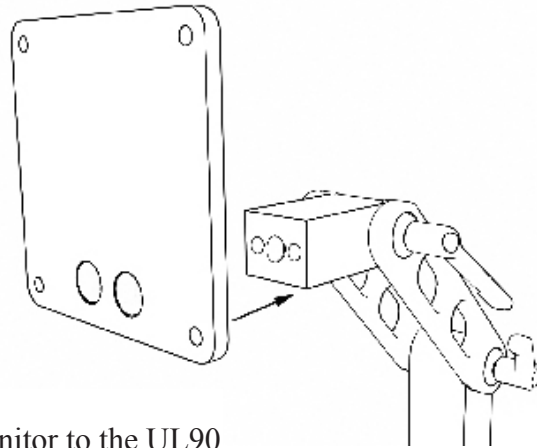


Using a 1/8" hex key, make sure the set screws in the radius mount are pulled out enough that the mount will easily slide down over the pole. Then retighten set screws.

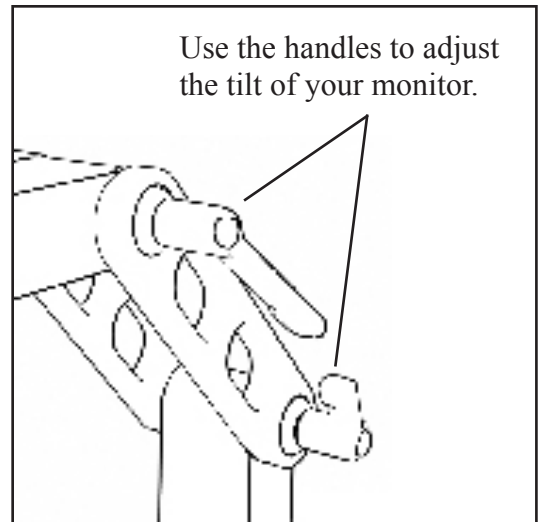


## All Models

Mount the VESA plate to the friction mount using the 5/32" hex key and the 1/4-20 flat head screws supplied.



Attach your monitor to the UL90 using the 4mm screws supplied.



Use the handles to adjust the tilt of your monitor.