



# lilitab Floor Pro Mount

Assembly Instructions

v4.0

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**GOT QUESTIONS? WE'RE HERE TO HELP!**

**EMAIL** [support@lilitab.com](mailto:support@lilitab.com)    **PHONE** 888.705.0190

## MOUNT ASSEMBLY PREPARATION

### FOR BASE PLATE INSTALLATION, YOU'LL NEED:

- ✓ Phillips screwdriver

### FOR BOLT DOWN INSTALLATION, YOU'LL NEED:

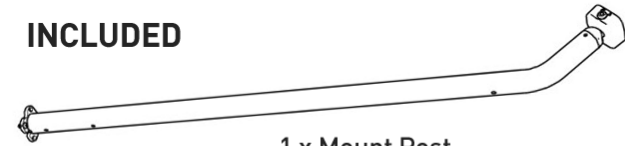
- ✓ Powered drill/driver, preferably with impact action
- ✓ Socket wrench with a neck of at least 5", this may require a socket extension
- ✓ 2 x bolts, wood screws or other fastener suitable for your floor's substrate (m6, no.14 or 1/4" diameter)

### TO SECURE YOUR LILITAB YOU WILL NEED:

- ✓ Kensington compatible cable lock

## PACKING LIST

### INCLUDED



1 x Mount Post



1 x Foot Cover  
(included when purchased without base)



2 x MagDOCK keys



1 x Silver L Key

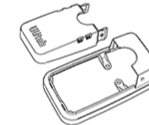


1 x Black L Key

### INCLUDED IF YOU ORDERED BASE PLATE



1 x Base Plate



1 x Base Housing and Cover



2 x M6x12mm Base Screws  
short



2 x M6x14mm Base Screws  
long



2 x M3x6mm Base Security Screws

# FEATURES

Head unit shown for illustrative purposes only. Your head unit may vary depending upon your tablet choice. Please refer to your head unit instructions for more details.

**USB CABLE SLOT**  
For peripherals

**BASE HOUSING FOR TABLET'S AC ADAPTER**  
Included with optional base

**BASE PLATE**  
Optional

## MAG DOCK

### MAGDOCK

With the turn of a key, the operator can dock/undock the lilitab head unit. When the head unit is docked it automatically begins charging and it can be docked in any orientation.



All lilitab head units do not cause radio interference.

### MULTI-POSITION NECK JOINT

Permits tilt up/down. It has two operator configurable modes:



**Fixed.** The head unit can be set to any fixed angle between completely vertical and +/-22.5°



**Tilt.** Can be configured to allow the user to tilt the head unit.

### 2 X M4 ACCESSORY MOUNT POINTS

Accepts Backdrop Graphic

### LOCK POINT

Accepts kensington lock



# ASSEMBLY INSTRUCTIONS



- 1. Insert the mount post** into the base housing on an angle to clear the welded flange, as pictured.



- 4. Attach base housing:**

1. Attach the base housing cover by sliding it into place.
2. Secure the base cover using the **two (2) M3x6mm base security screws** and **silver L key**.



- 2. Attach base plate.** Line up the bottom of the lilitab mount with the four screw holes. Using the **two (2) M6x12mm short base screws**, secure through the welded flange's two rear-most openings closest to the cable egress slot.



**NOTE:** You will need to hold the base housing up and out of your way while bolting.



- 5. Place your head unit onto the MagDOCK mount** in either landscape or portrait orientation. **Turn the key** to lock it in place.

**WARNING:** Not locking the MagDOCK will result in the unit falling off, possibly damaging the unit and/or the tablet. The lilitab Pro is designed to be operated with the lock closed.

Refer to your lilitab Head owner's manual for tablet installation instructions.



- 3. Connect and position cables:**

1. Connect the USB cable to the tablet's AC adapter. Then connect the adapter to your extension cord.
2. Position both cables underneath the base housing's two plastic tabs. The extension cord should exit the rear of the housing.
3. Screw down the base housing using the **two (2) M6x14mm long base screws**.



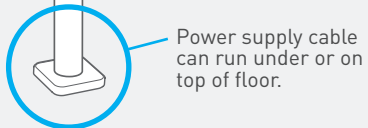
*(iPad AC adapter shown with optional apple power extension cord. Your AC adapter will vary depending upon your tablet type.)*



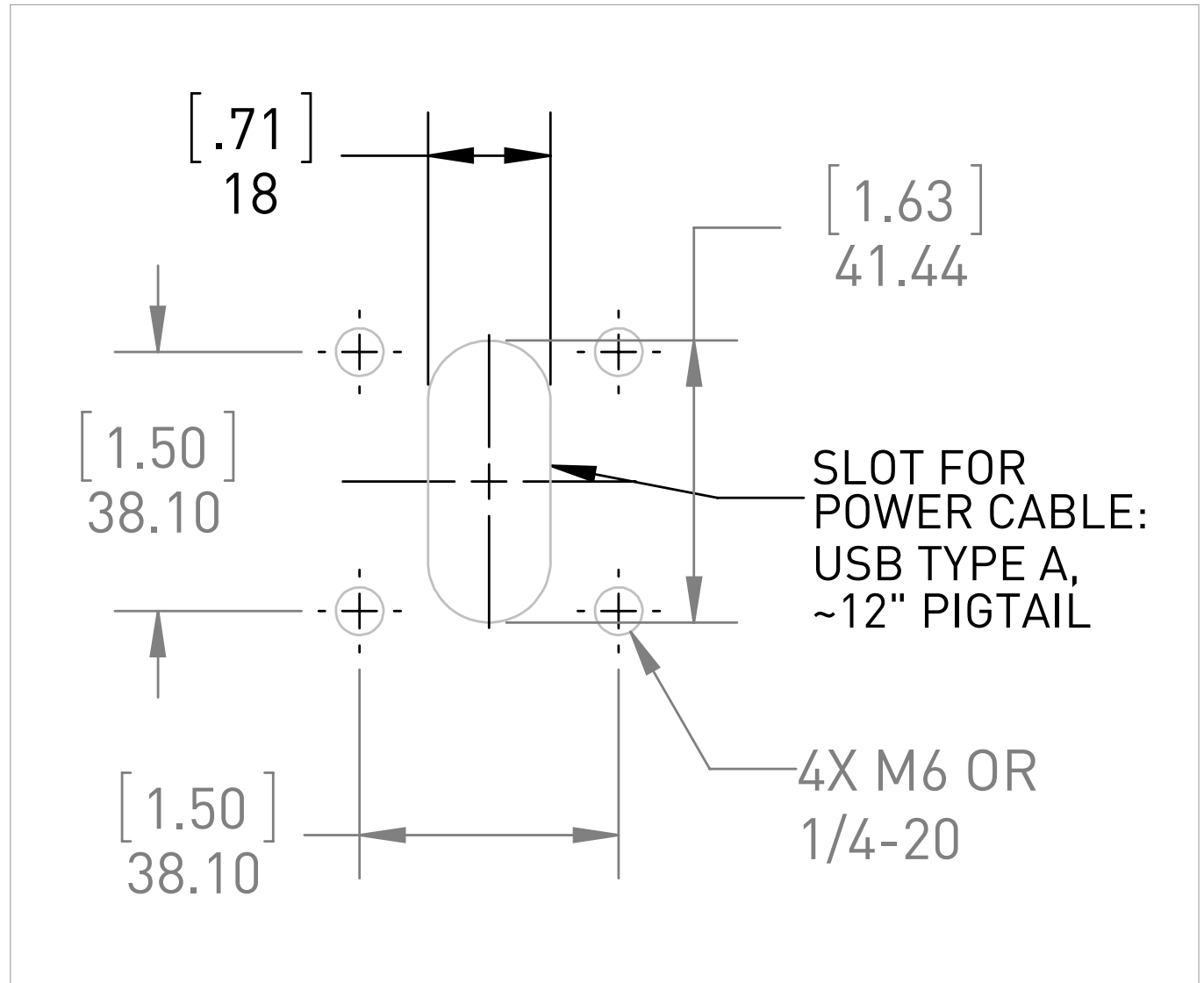
- 6. Tilt feature.** By default the lilitab head unit can be tilted by the user to suit. If you wish to disable tilt, position your head unit at the desired angle and tighten the bottom screw on the neck joint with the **black L key** provided.



# BOLT DOWN INSTALLATION



The lilitab Floor Pro can be mounted directly to any hard floor surface using 2 x bolts, wood screws or other fastener suitable for your floor's substrate (M6, no.14 or 1/4" diameter). Use the mounting pattern to the right for proper alignment.



Mounting pattern