PROPER

iPad Swivel Stand
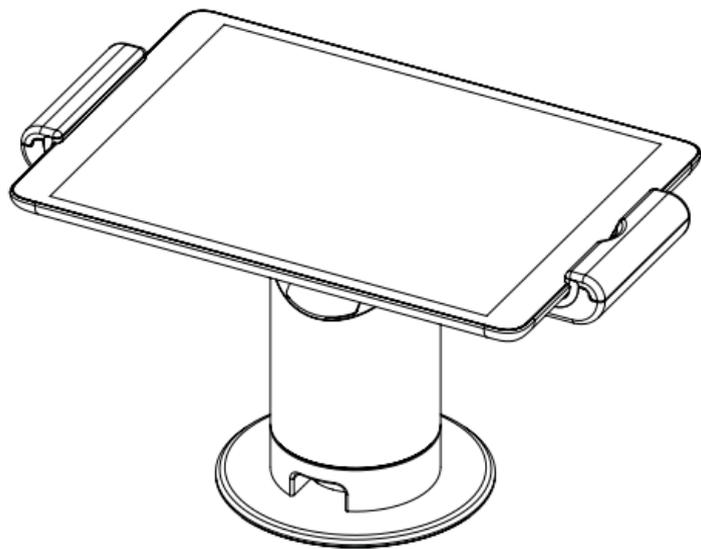
Installation Guide

Before You Begin

Power
This product includes a (2m) 8-Pin Lightning to USB cable. Before installation, ensure your device is within reach of a power source. If you are plugging your iPad directly into a wall outlet, it is recommended that you use the official Apple Power Adapter included with your iPad, or a genuine replacement from Apple.

Cable Management
Before installation, consider the route your cable will need to take to reach a power source. Try to keep the cable away from any potential hazards or spills. You have the choice of either **i.** running the power cable out of the rear of the stand, which will require no drilling, or, **ii.** tunneling the power cable through the table/countertop, which will require drilling.

Drilling
If you choose to tunnel the cable through your surface, you will need to make a 35mm hole for the cable to pass through. To maximise the available surface area for adhesion of the stand, try not to exceed 35mm. Consider if your surface is suitable for this, and if possible, use a licensed professional.

Loosening and Tightening Screws
Overtightening the screws may cause damage to the stand, or your device. If you feel as though something isn't fitting together correctly for any reason; first re-read the instructions to ensure you haven't missed anything, then contact our customer support team for further assistance.

Adhesive
This stand adheres to surfaces using a permanent adhesive. Before installation, give your surface a quick clean, ensuring it is free from dust, oil, or any other residue that could keep the adhesive from mounting as securely as possible.
Once you adhere the product to your surface, press down firmly (holding the body of the stand, not the iPad or frame) for at least 30 seconds, and, if possible, allow 24 hours without use to let the adhesive fully bond to the surface.

More Information
If you require any assistance, visit our helpdesk:
> help.studioproper.com
or contact our customer support team with any questions:
**> us@studioproper.com**

Product Overview
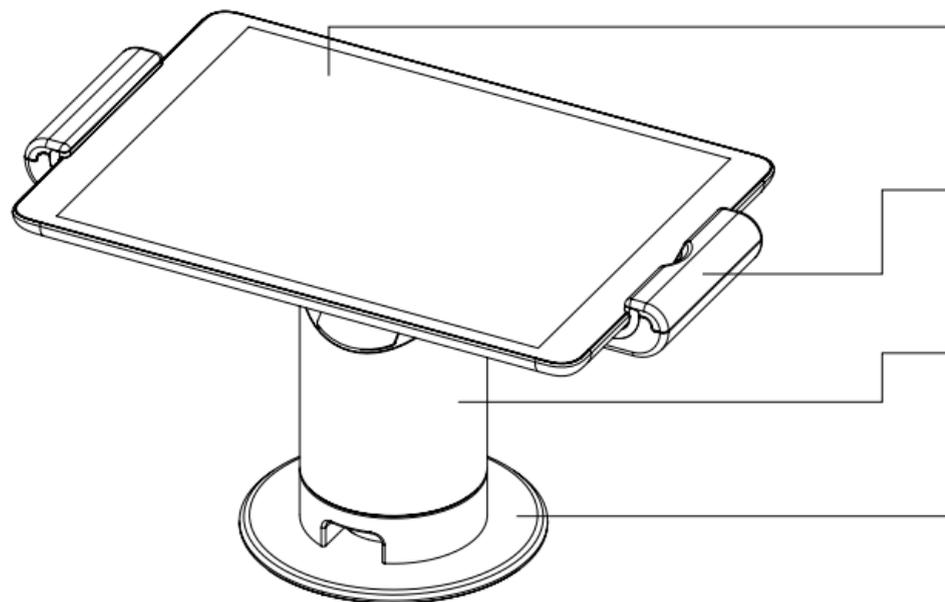
Apple iPad
This product is designed to be compatible with Apple iPad (5th & 6th Generation).
(Not included with the stand)

Powered iPad Lock Belt
This is the 'belt' that secures your iPad in place, conceals the charging cable, and keeps your device securely attached to the stand.

Swivel Stand
The main body of the Swivel Stand.

Adhesive Base
The base keeps the stand sturdy, and provides a large surface area for adhesion.

The Toolkit

Hex Key / Pick Tool

Use the Hex Key for hexagonal screws shaped like this.
Note: Only required for removing the Lock Belt from the stand.

The Pick Tool is used to lift off end caps.

Security Tool

Use the Security Tool for star shaped screws like this.
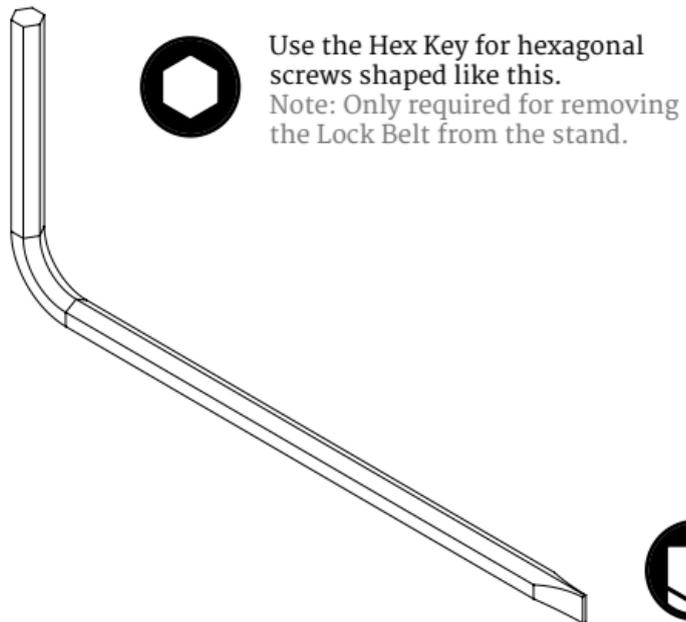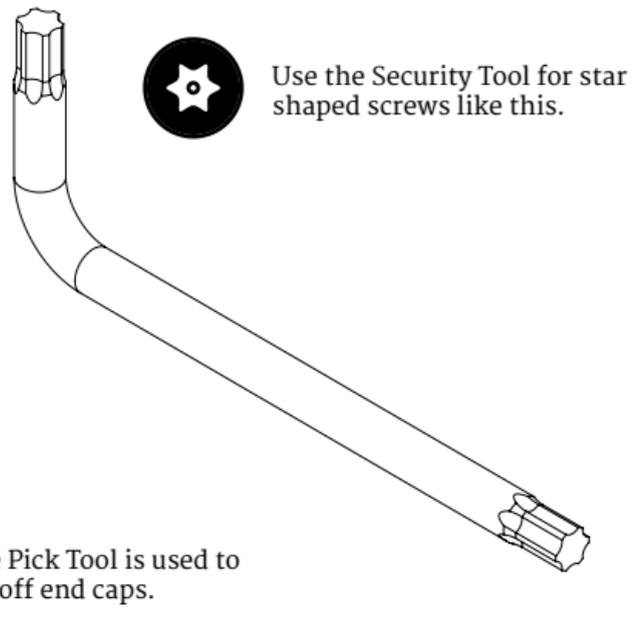
Mounting Options

i. Tail
Tailing your cable from the rear of the stand requires you to feed the cable through the stand before you secure it down.
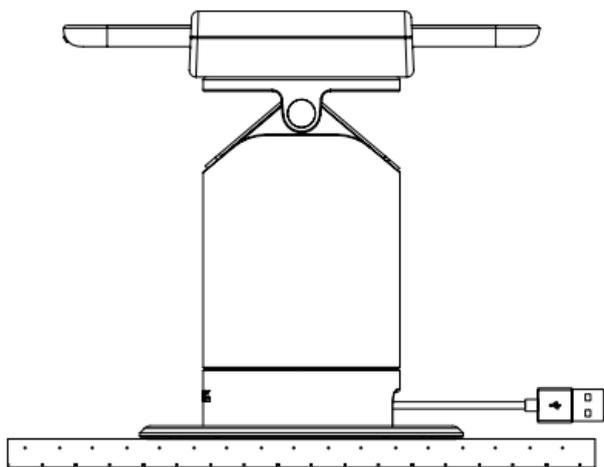
ii. Tunnel
Tunneling your cable through the table surface requires you to make a 35mm hole directly beneath the stand, through the table/countertop.
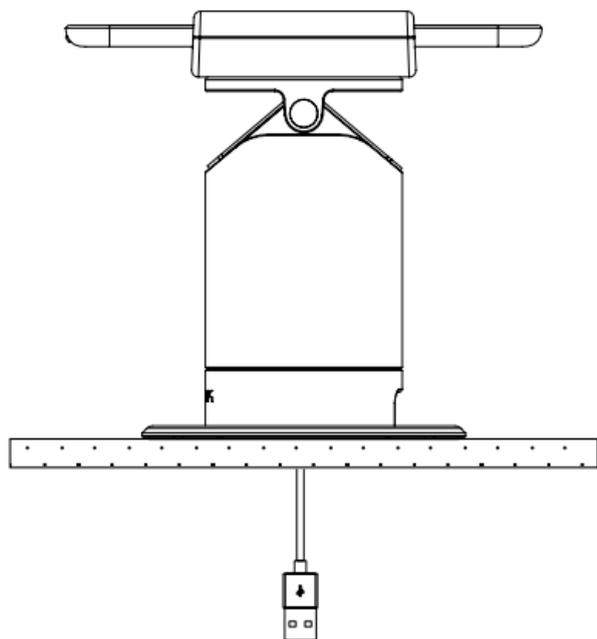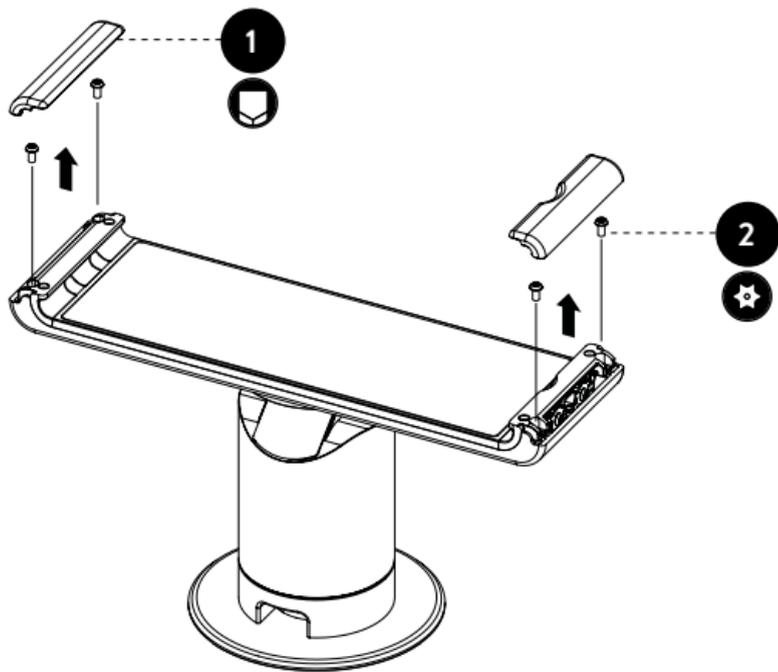
1. Use the Pick Tool to lift off the metal end caps from the Lock Belt.

2. Use the Security Tool to remove the 4 screws holding the cassette in place.
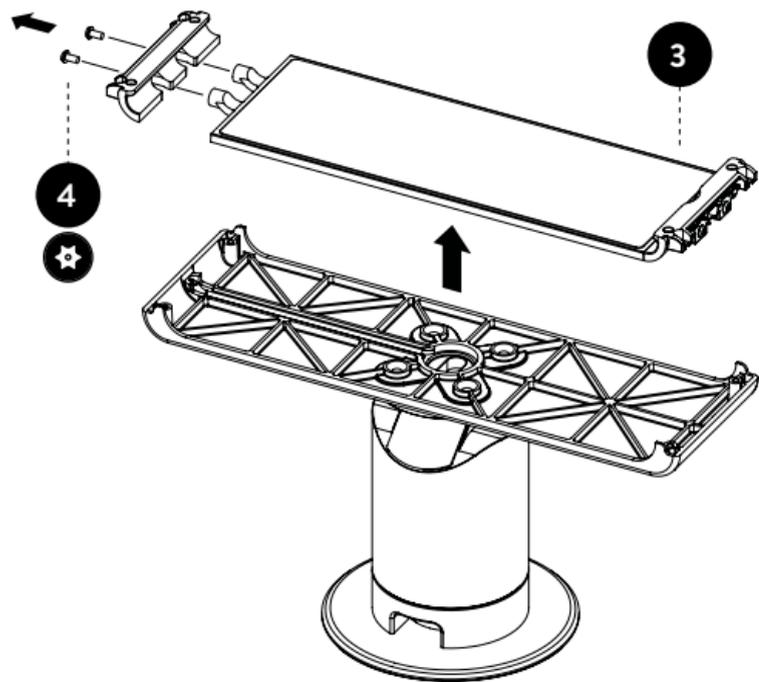
3. Lift the inner cassette out of the aluminum frame of the Lock Belt. This is where you will secure the iPad.

4. Use the Security Tool to remove the 2 screws holding the end cap in.
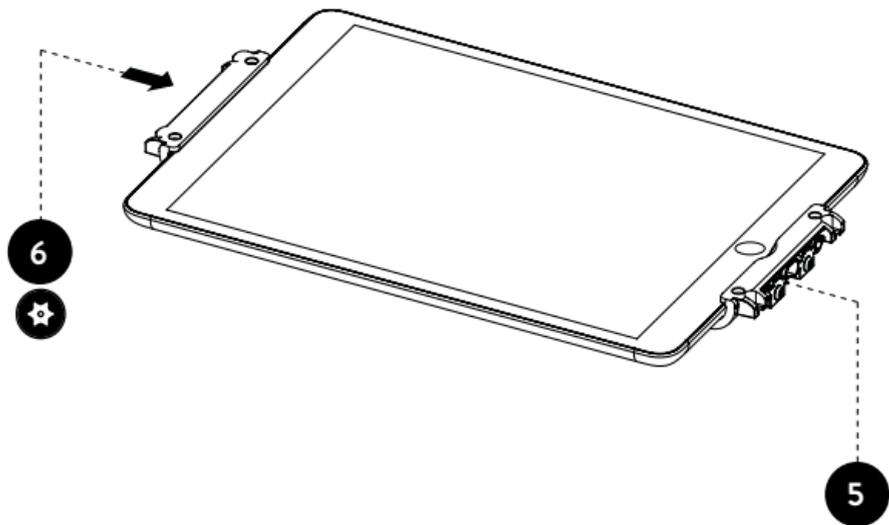
5. Ensure the Lightning port is aligned in the correct orientation.
(See Home button indentation)

6. Re-install the screws with the Security Tool to keep your iPad locked into place.
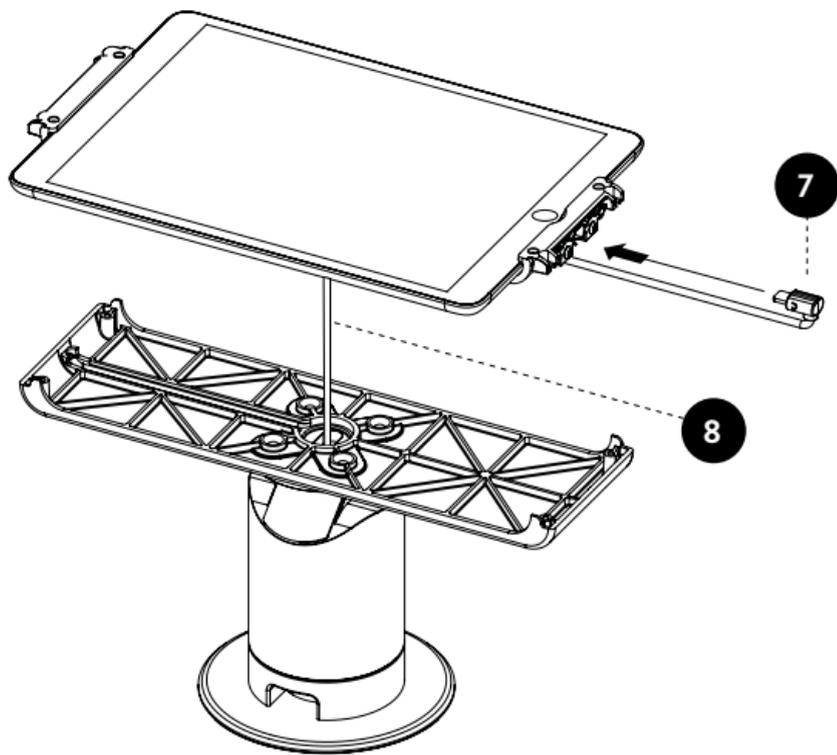
7. Connect the Lightning cable to the iPad. There are clips underneath to hold it in place.

8. Pass the USB end of the cable through the stand.
Note: See Mounting Options on Page 5.
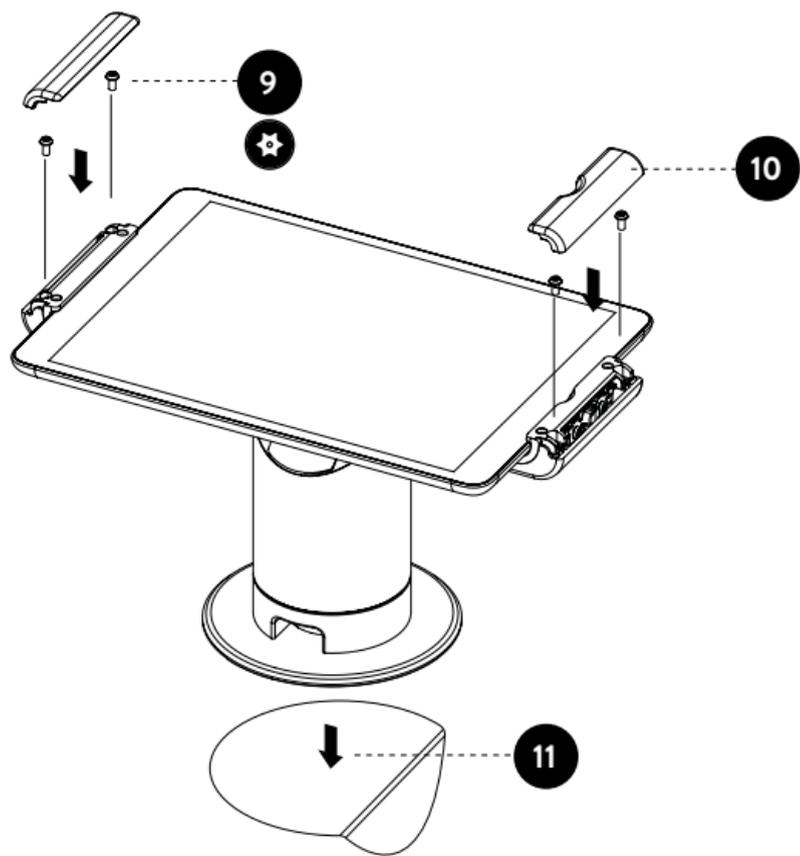
9. Use the Security Tool to attach the iPad to the frame.

10. Push the end caps back onto the frame to secure the iPad in place.

11. Peel the backing off the adhesive base. Note: If you intend to tunnel the charging cable beneath the stand, you will first need to make a 35mm hole. See Mounting Options on Page 5.
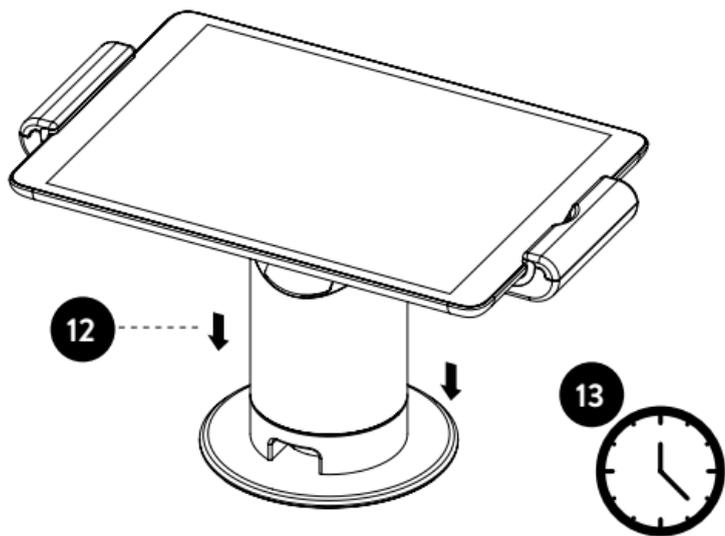
12. Press down firmly on the base to adhere the stand in place.

13. If possible, leave the stand overnight, allowing the adhesive time to bond to the surface properly before use.