

TITAN L2

Installation | Angled/Vertical

1 Tools & Parts Needed



2

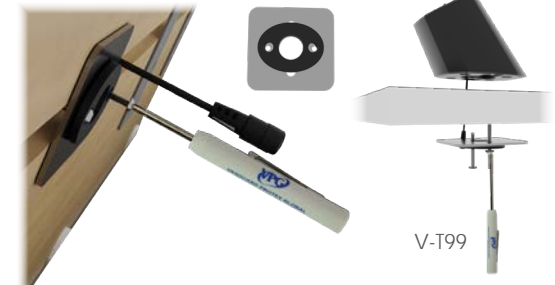
Both Angled and Vertical pedestals have the same installation steps.



Lay the pedestal over the slot in the fixture and feed the power cable down. Hold the pedestal in place during this step.

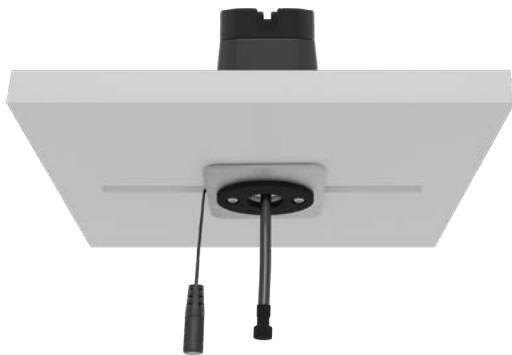
3

Using the 2 provided screws and the V-T99, screw the metal plate with the rubber padding (K-1120) facing away from the counter. Make sure the rubber plate is facing out.



IMPORTANT: The thin power cable should NOT go through any of the holes on the plate.

4



Insert the sensor cable into the pedestal and out through the center of the metal plate. The power cable should feed out the side of the mounting plate.

5

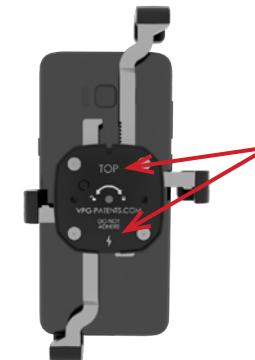


The VP-1644 cable stopper is installed behind the fixture. Open the stopper with a V-T41 security driver. Close the stopper in the groove at the end of the cable and tighten the screw again.



6

Loosen the security screw on the back of the bracket assembly with the V-T900 security driver.



IMPORTANT: Ensure proper orientation of the bracket. The power symbol must face the charging port on the device. "TOP" should be closer to the top of the device.

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7

Place the device and bracket face down on a flat surface. This holds the arms in place while tightening the screw.

Tighten the screw on the back of the bracket assembly with the V-T900 security driver.



8

Plug the power coupler into the VP-1585 sensor. Make sure to use the proper power coupler (Lightning, Type-C, etc).

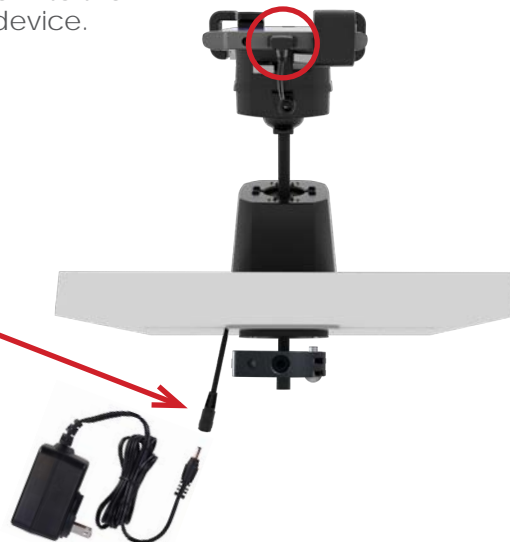
Use the 2 smaller screws provided to attach the sensor to the bracket assembly with the V-T900 security driver.



9

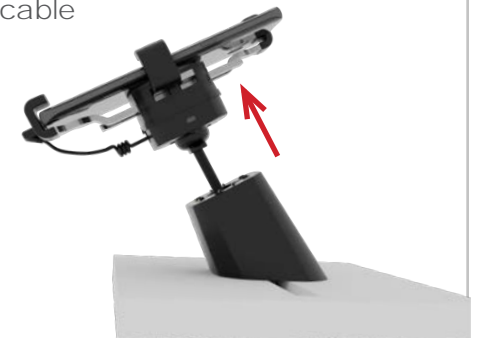
Plug the power coupler into the charging port on the device.

Plug the V-39 power supply into an AC outlet in the fixture. Plug the V-39 cable into the barrel connector shown.



10

Test the security by pulling up on the device and making sure the cable stopper is secure.



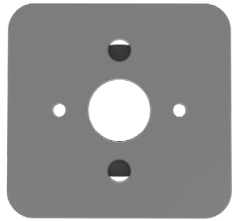
Ensure the red light on the sensor illuminates when it's resting on the pedestal and the device is charging.

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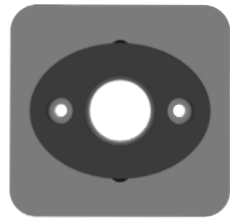
Mounting | Slot Fixture | Hole Fixture

Mounting for Slot

K-1120 (3/4" Thick Fixtures - Live Try & Slotted):



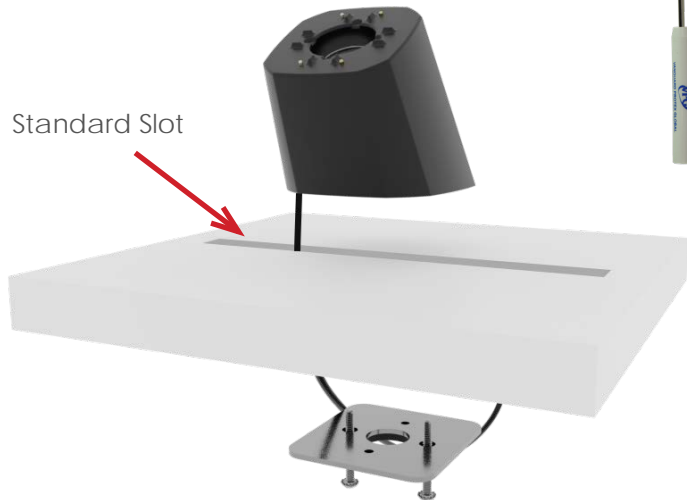
This Side Faces Fixture



This Side Faces Down

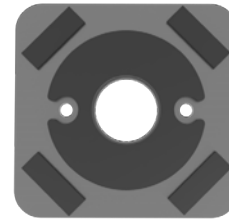


V-T99

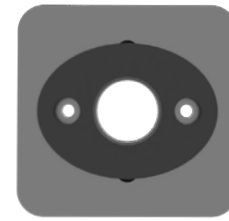


Mounting for Hole

K-1125 The plate below will be required to keep the pedestal straight on the fixture:



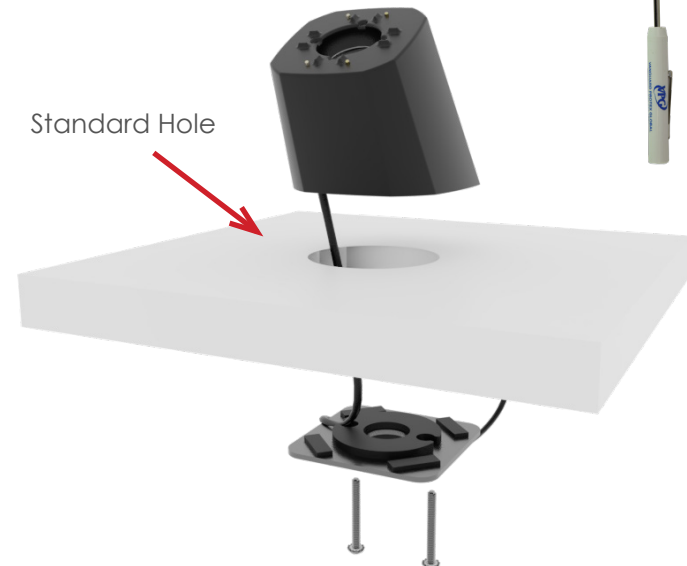
This Side Faces Fixture



This Side Faces Down



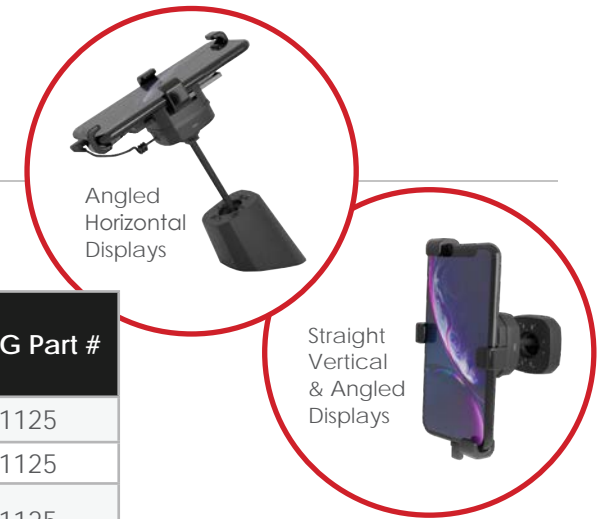
V-T99



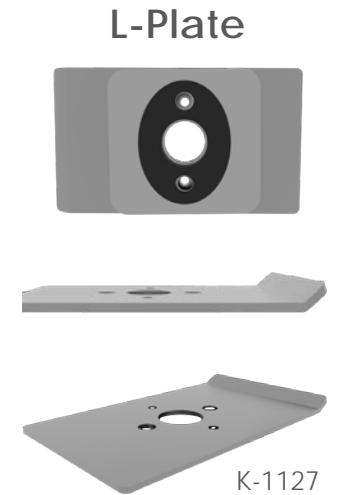
TITAN L2

Mounting | Reference

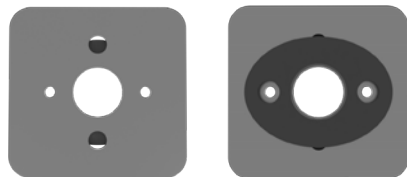
IMPORTANT: Adjusted screws have been sent out separately from the initial shipment.



| Store | Fixture | Pedestal Shape | Mounting Screw Length | Standard Mounting Plate | L-Plate | Centering Ring | VPG Part # |
|--------------|--------------------------------------|----------------|-----------------------|-------------------------|---------|----------------|------------|
| Evo Stores | Apple | Angled | 1 3/8" | ✓ | | | K-1125 |
| | Google | Angled | 2" | ✓ | | | K-1125 |
| | Samsung Solution Wall (1 7/8" Hole)* | Vertical | 1 3/8" | | | ✓ | K-1125 |
| Smart Stores | Smart Cube | Angled | 2" | | ✓ | | K-1127 |
| | Device Wall | Angled | 1 3/8" | ✓ | | | K-1127 |
| | Essential Pedestal | Angled | 2" | | ✓ | | K-1127 |
| Legacy | Google* | Angled | 2" | ✓ | | | K-1125 |
| | Samsung 8" Slot | Angled | 1 3/8" | ✓ | | | K-1125 |
| | Samsung 4" (7/8" Hole) | Angled | 1 3/8" | | | ✓ | K-1125 |
| | Apple 8" Slot | Angled | 1 3/8" | ✓ | | | K-1125 |
| | Apple 4" (7/8" Hole) | Angled | 1 3/8" | | | ✓ | K-1125 |
| Evo 2.0 | Tables* | Angled | 2 1/2" | ✓ | | | K-1122 |



Standard Mounting Plate



K-1120

Mounting Screws

SWPH-00640-PMZ - 2 1/2"



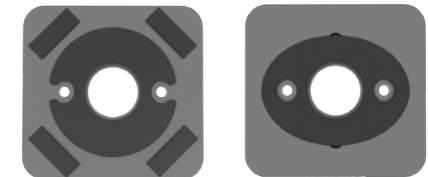
SWPH-00632-PMZ - 2"



SWPH-00622-PMS - 1 3/8"



Centering Ring



K-1125