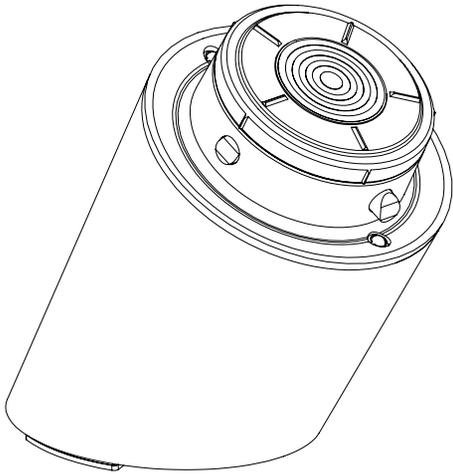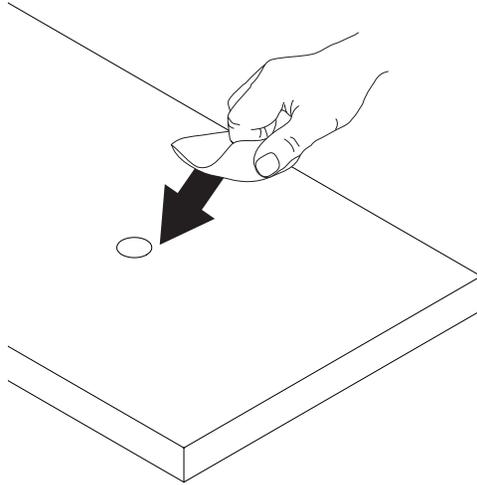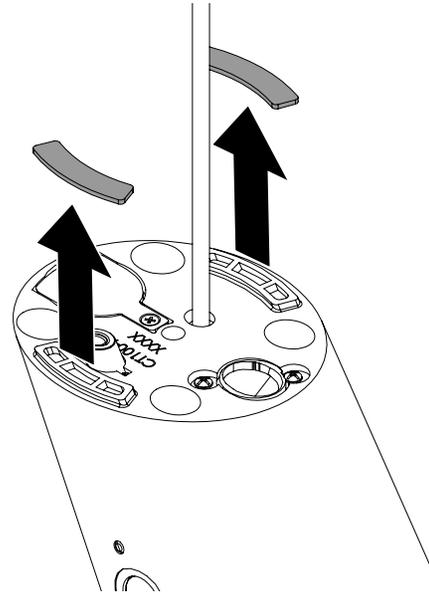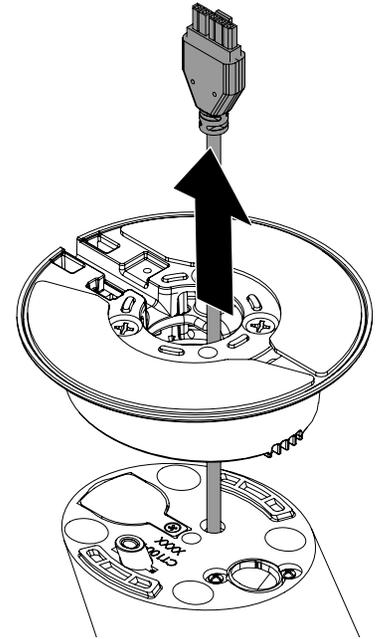# InVue.

CT101
Stand, Bases & Pucks

1 Use the provided alcohol wipe to clean the fixture where the stand will be placed. Allow it to dry completely.
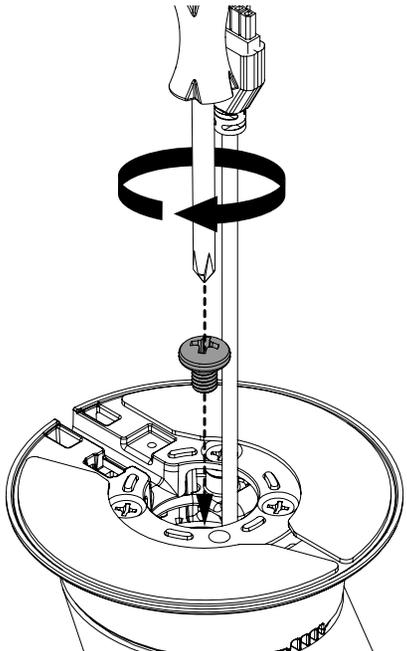
2a **Optional Swivel Base (CT1012) Installation:**
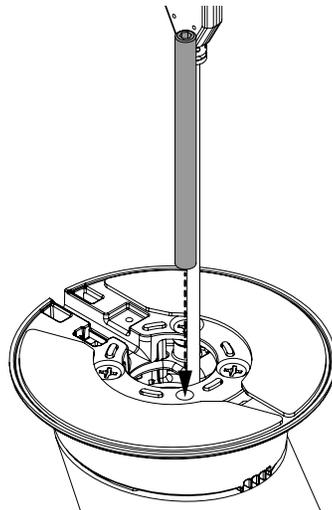Remove the 2 adhesives from the bottom of the stand.

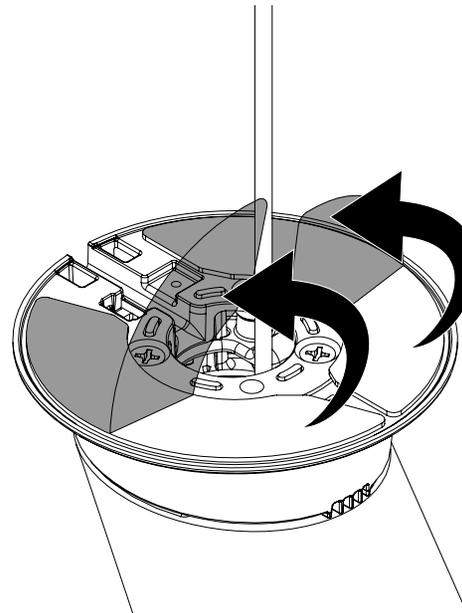**2b** Route the stand's power cable through the swivel base.

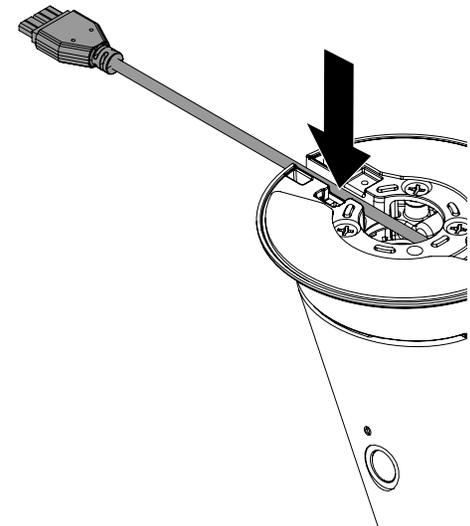**2c** Secure the swivel base to the stand using the provided screw.

2d **Optional:**
If using the stud mount option with the swivel base, insert and tighten the stud into the threaded hole.
Note: The use of the adhesives (see the next step) is still recommended to prevent the rotation of the base.

2e Peel the clear film from the 2 adhesives on the bottom of the swivel base.
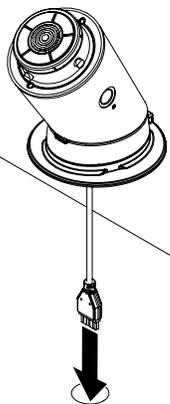
2f **Optional:**
If routing the power cable across the fixture surface, run the cable down the channel in the bottom of the base.
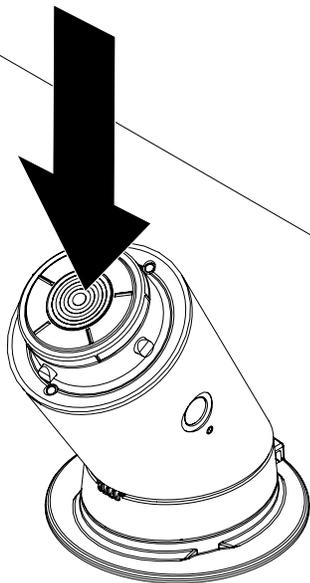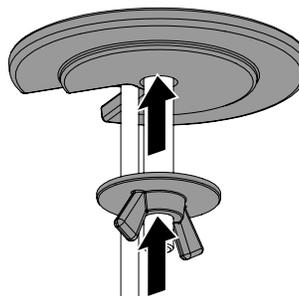
2g Optional:
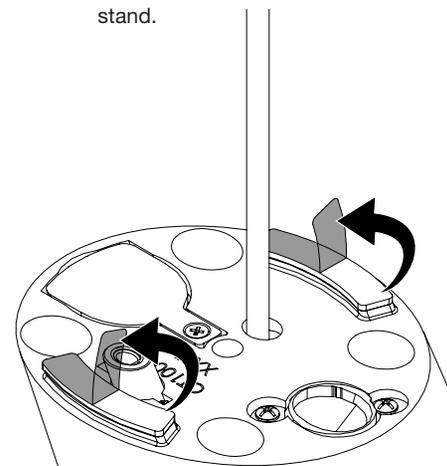If routing the power cable through a hole in the fixture, insert the cable into the hole.

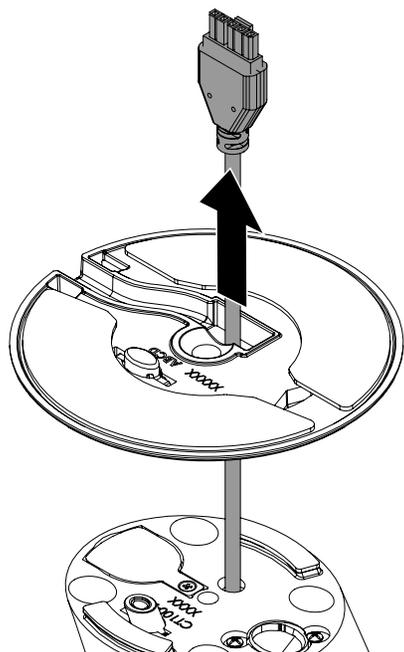**2h** Press the stand against the fixture for at least 10 seconds.

2i Optional:
If using the stud mount option from Step 2d, beneath the fixture, place the large yellow washer onto the stud and thread the wingnut onto the stud. Fully tighten by hand to secure the stand.

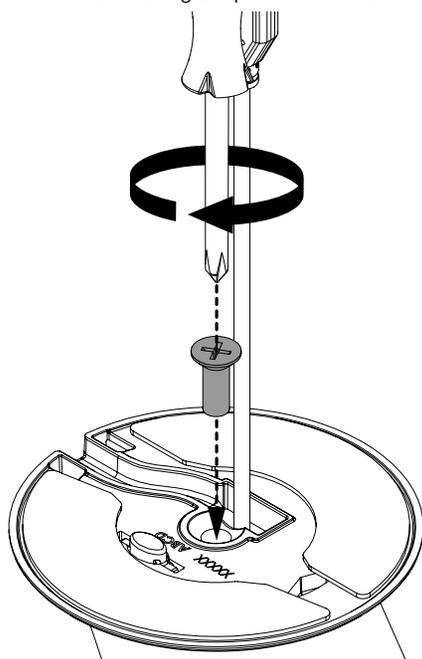**3a** Optional Adhesive Mount Base (CT1013) Installation:
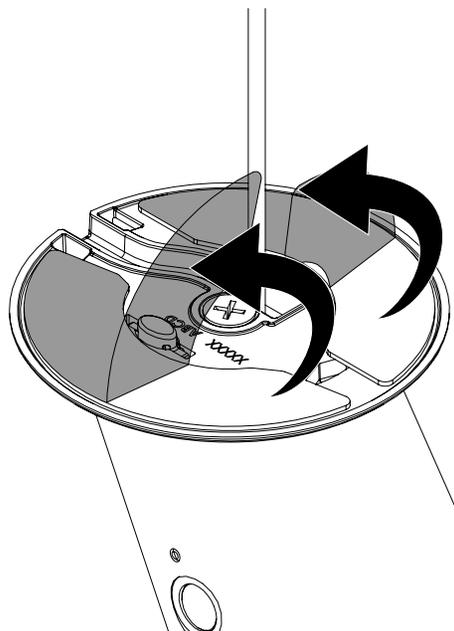Peel the clear film from the 2 adhesives on the bottom of the stand.

3b Route the power cable through the hole in the adhesive base.
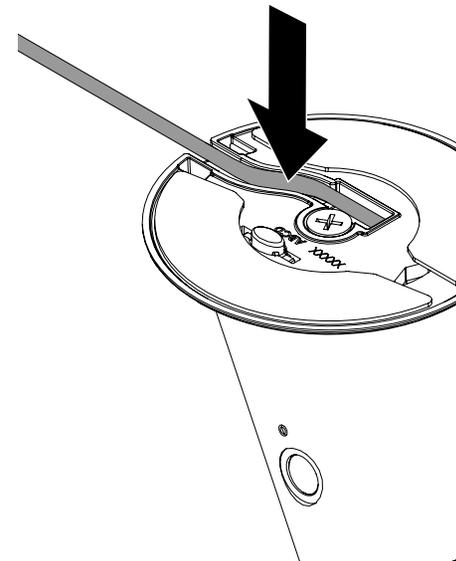
3c Secure the adhesive base to the stand using the provided screw.
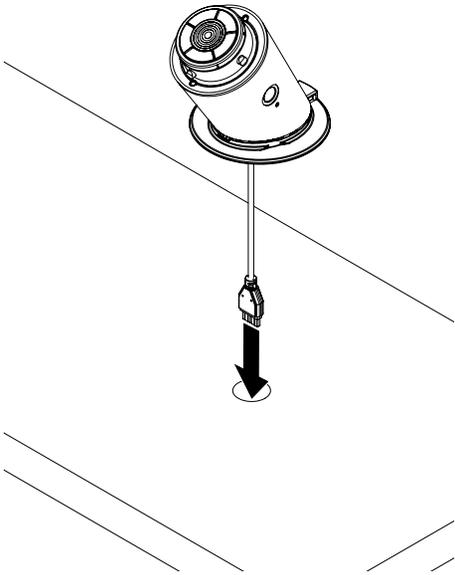
3d Peel the clear film from the 2 adhesives on the bottom of the adhesive base.
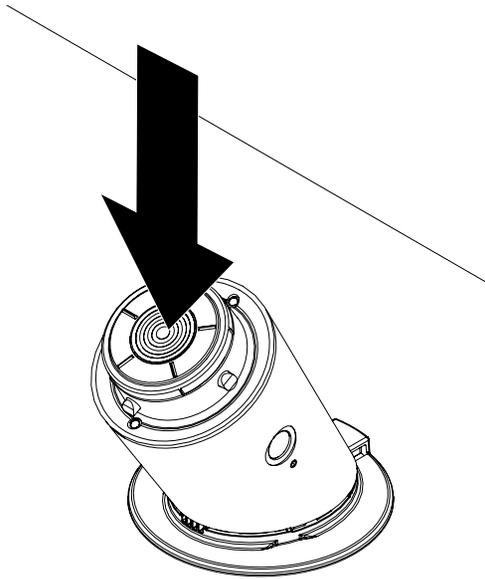
3e Optional:
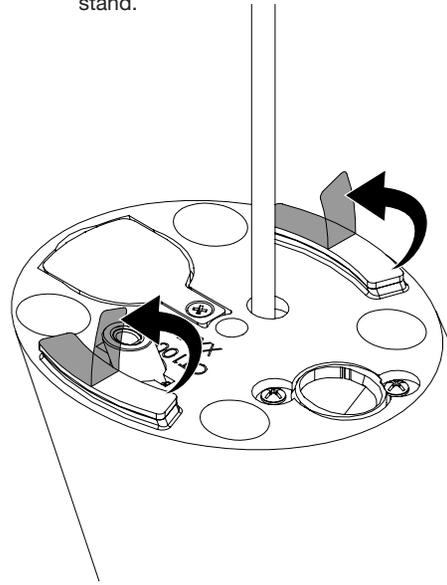If routing the power cable across the fixture surface, run the cable down the channel in the bottom of the base.

3f **Optional:**
If routing the power cable through a hole in the fixture, insert the cable into the hole.
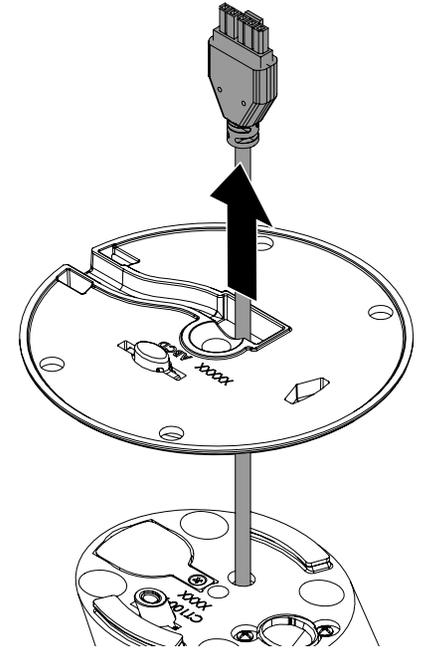
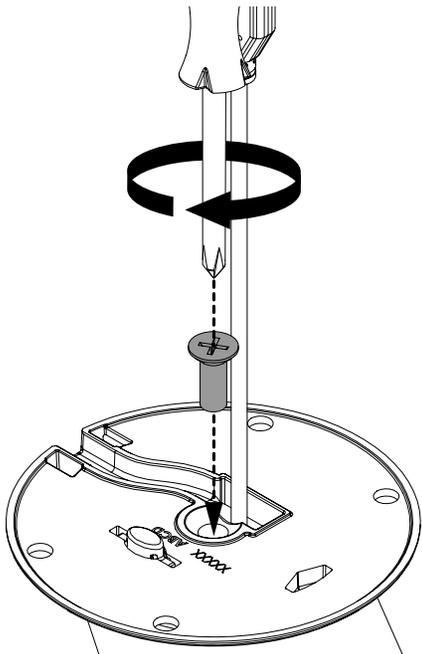**3g** Press the stand against the fixture for at least 10 seconds.

4a **Optional Wall Mount Plate (CT1014) Installation:**
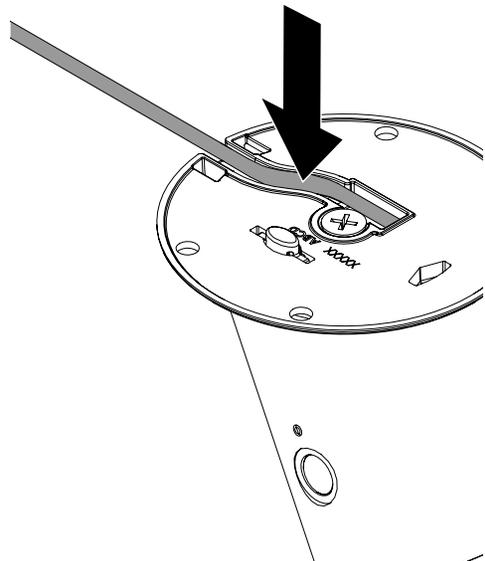Peel the clear film from the 2 adhesives on the bottom of the stand.

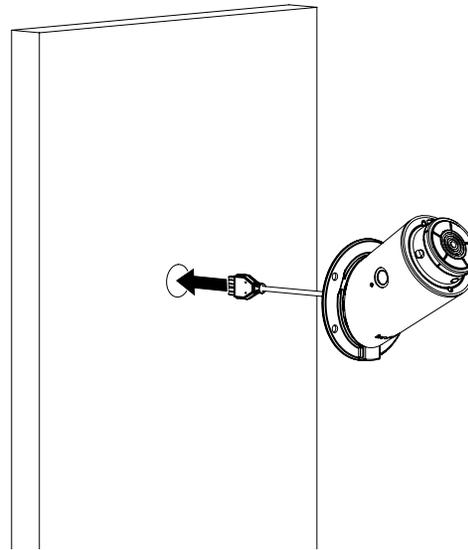**4b** Route the power cable through the hole in the wall mount plate.

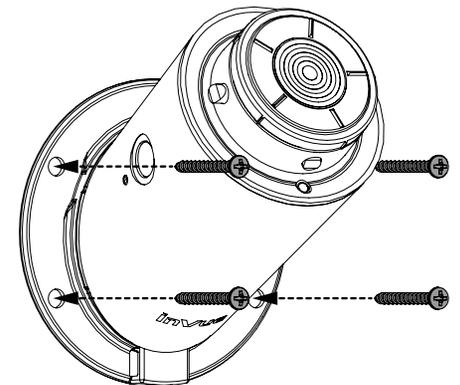**4c** Secure the wall mount plate to the stand using the provided screw.

4d **Optional:**
If routing the power cable across the fixture surface, run the cable down the channel in the bottom of the base.

4e **Optional:**
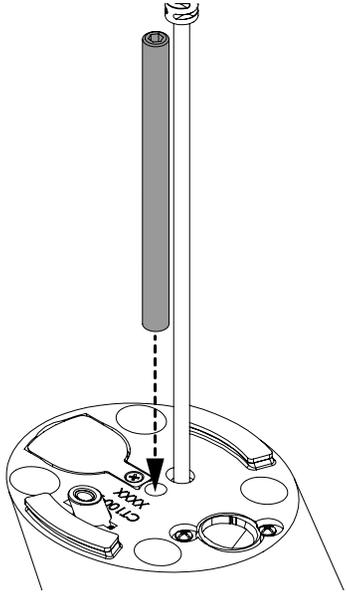If routing the power cable through a hole in the fixture, insert the cable into the hole.

4f Secure the stand using 4 screws (not supplied) that are appropriate for the fixture material.
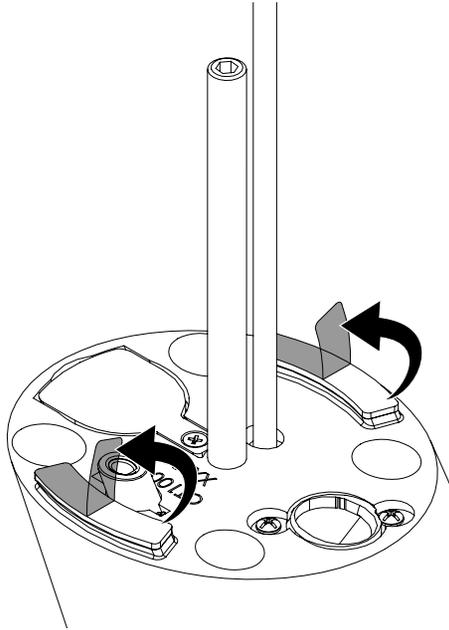
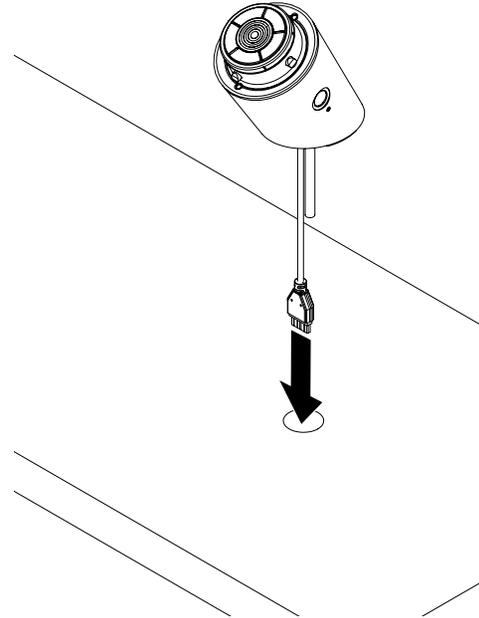**5a** **Stud Mount (Included With CT1011) Installation:**
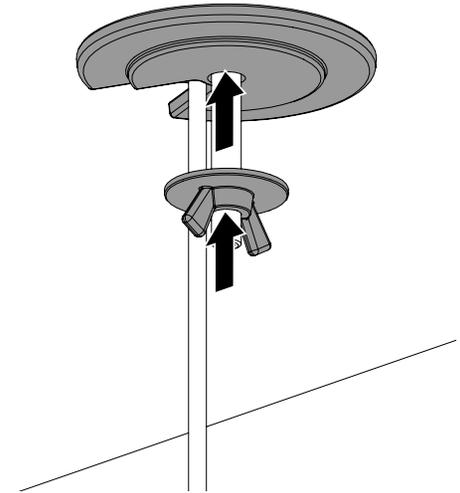Insert the threaded rod into the hole in the bottom of the stand.

5b Peel the clear film from the 2 adhesives on the bottom of the stand.
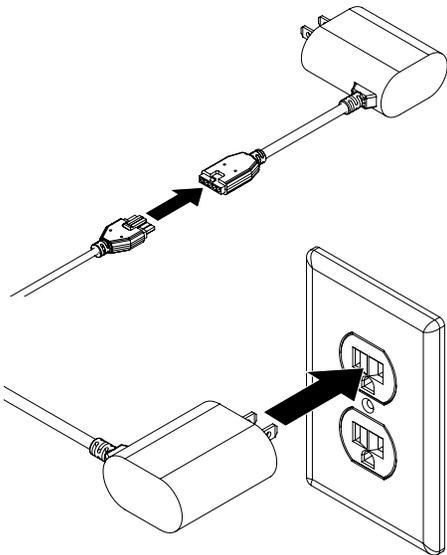
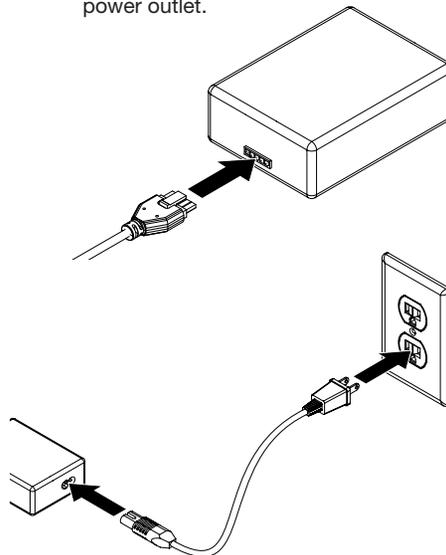**5c** Route the power cable and stud down through a hole or slot in the fixture.

5d From beneath the fixture, place the large yellow washer onto the stud and thread the wingnut onto the stud. Fully tighten by hand to secure the stand.
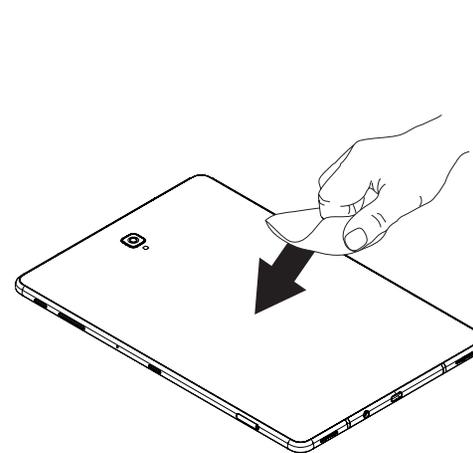
6a If using a device with a micro-USB or Lightning connector use the PS531 power supply. Plug the stand's power cable into the power supply and plug the power supply into a power outlet.
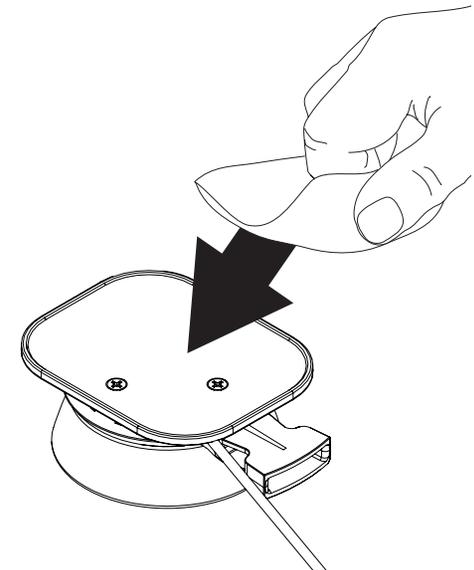
6b If using a USB-C device use the PS564 power supply. Plug the stand's power cable into the power supply. Connect the power cable to the power supply and plug it into a power outlet.
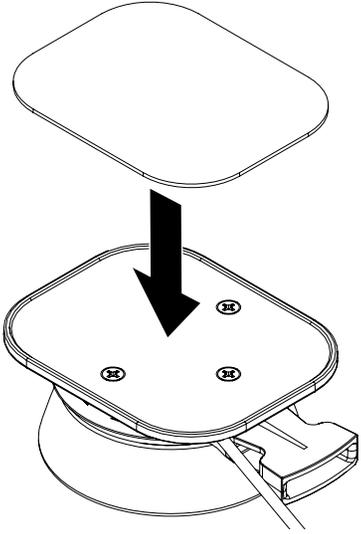
7 **Adhesive Puck Installation:**
Clean the back of the device being mounted using the provided alcohol wipe. Allow it to dry completely.
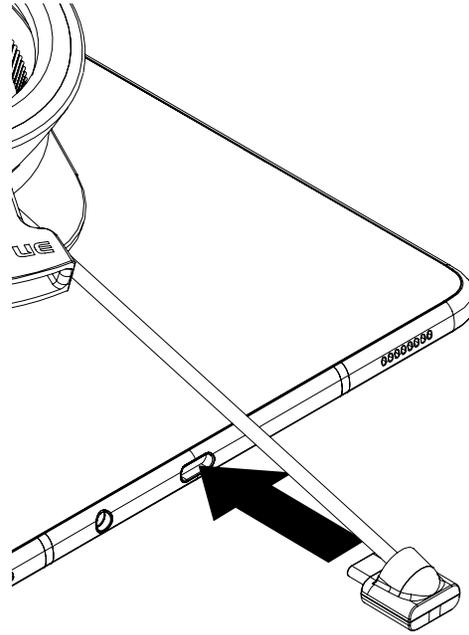
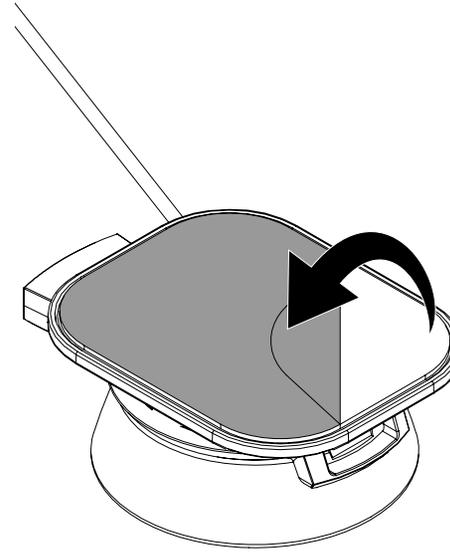**8** Use the alcohol wipe to clean the flat surface on the puck. Allow it to dry completely.

9 Remove the adhesive from its backing and place it on the puck. If there is a yellow plunger present on the puck, ensure that it fits into the cutout on the adhesive. Apply pressure for at least 10 seconds.
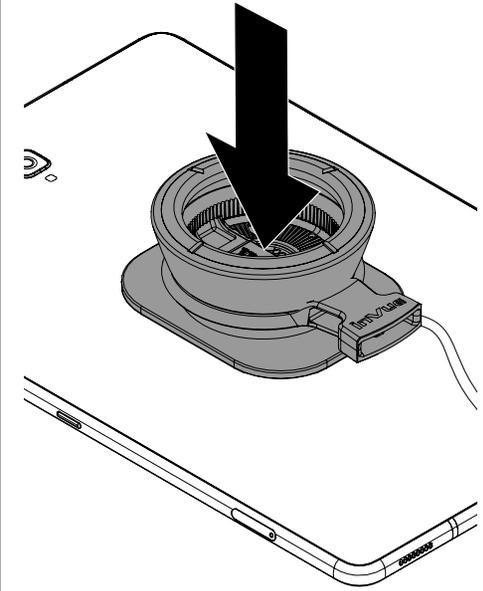
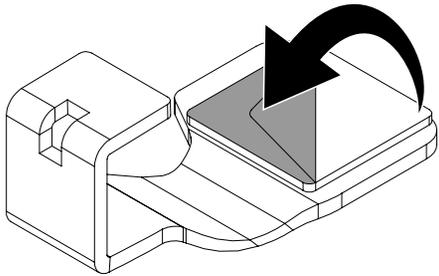**10** Plug the power connector on the puck into the device.

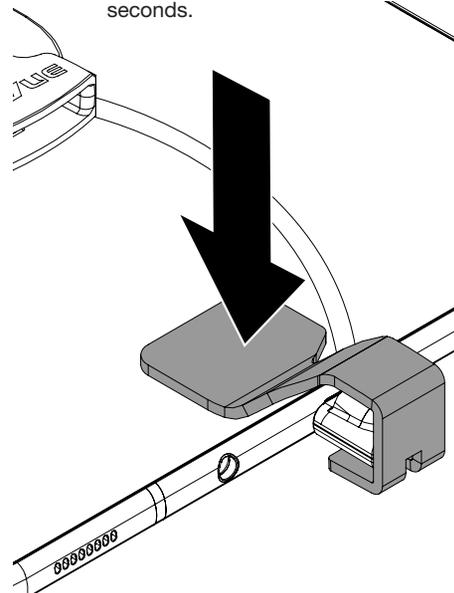**11** Peel the clear film from the adhesive on the puck.

12 Center the puck on the back of the device and apply pressure for at least 10 seconds.
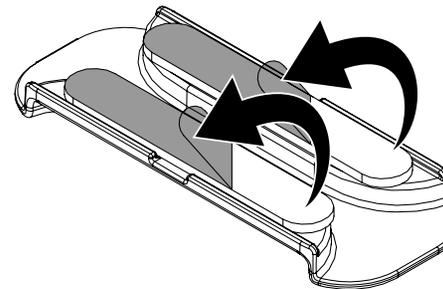
13a **Optional:**
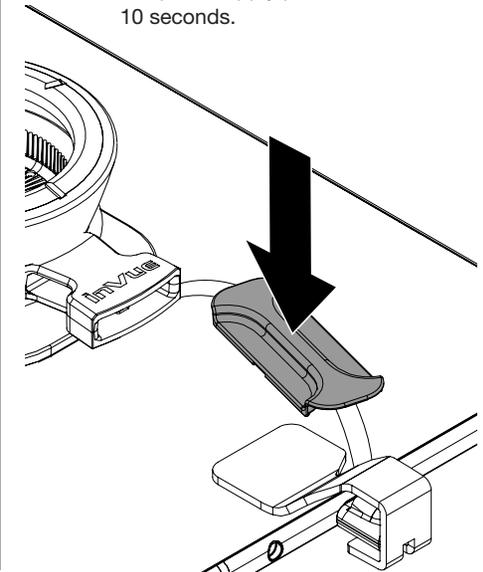Peel the clear film from the adhesive on the power connector shroud.

13b Position the power connector shroud onto the back of the device so that it hooks around the power connector. Apply pressure for at least 10 seconds.
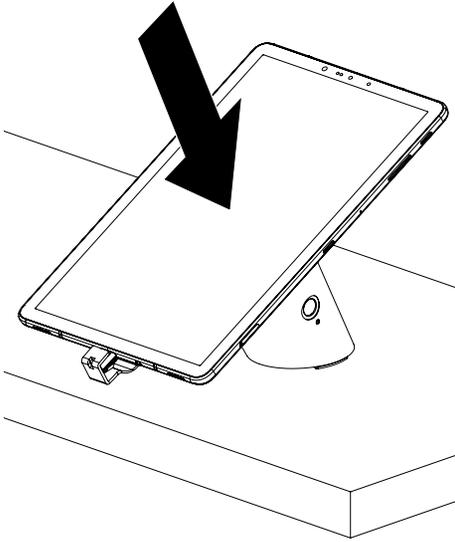
14a **Optional:**
If there is slack in the power connector cable, use the cable manager to contain it by first removing the clear film from the 2 adhesives.
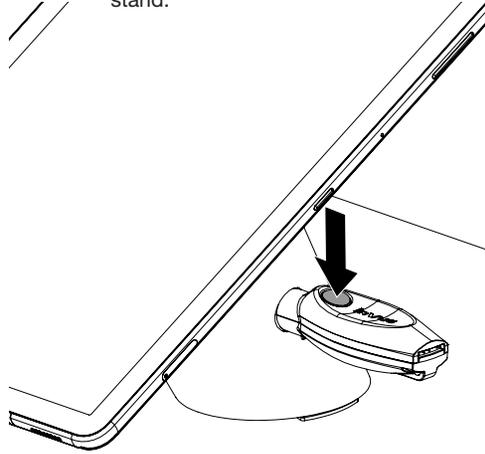
14b Pull the power connector cable gently across the back of the device to remove the slack and place the cable manager over the cable to hold it in place. Apply pressure for at least 10 seconds.

15 Place the device and puck onto the stand.

16 Place a coded CT Key or OneKEY against the lens on the side of the stand and press the button on the key to transfer the store code to the stand. This method is also used to release the device and puck from the stand.

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