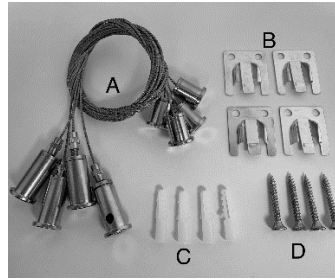
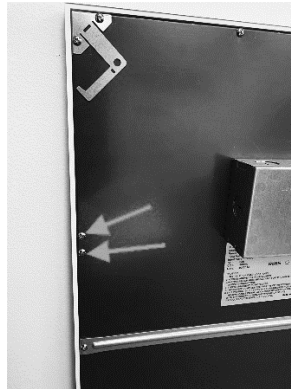


Flat Panel Suspension Kit Installation Instructions



Included in this kit are the following parts: (A) Aircraft cable (B) Flat Panel Clips (C) Plastic Anchors (D) Screws

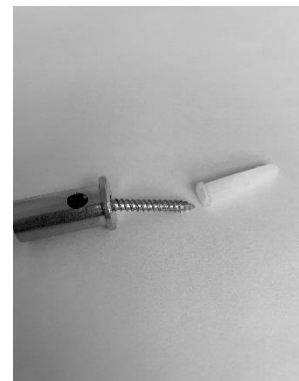
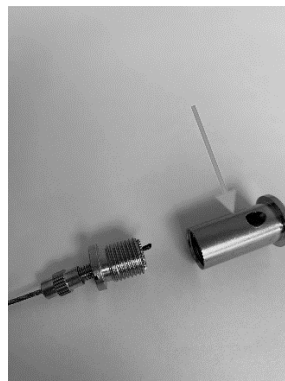
Step 1: Locate screws on the back of the flat panel where the clips will attach and remove them. See image below.



Step 2: Attach Flat Panel Clips (Part B) to the back of the flat panel. Repeat this step for the remaining 3 clips. Once they are installed they should look like the image below.

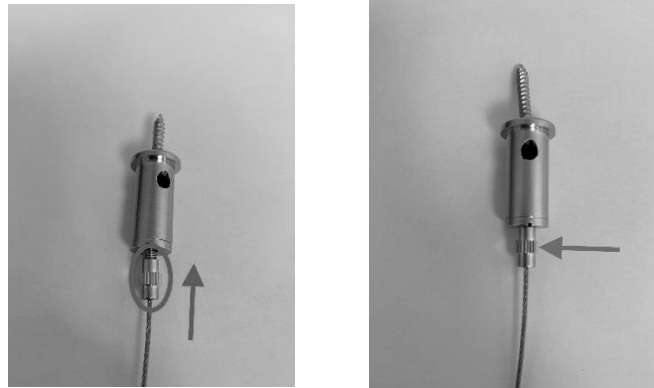


Step 3: Install the Plastic Anchor (Part C) into the ceiling. Then remove the ceiling standoff (see image below) from the aircraft cable (Part A). Using a screw (Part C) attach the ceiling standoff to the ceiling through the plastic anchor (Part C).



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Step 4: Once all 4 of the Ceiling Standoffs are installed you can adjust the wire by unthreading the lock down and pushing down. This will release the plunger and allow you to slide the aircraft cable in and out to the desired length. Once you have your desired length you can cut the excess cable leaving a little extra for fine tuning adjustment. Then install the aircraft cable to the Ceiling Standoff and tighten down the lock down screw to secure everything in place as shown below in the picture on the right.



Step 5: With all 4 cables cut to the proper length and installed, you can now install the suspension kit to the flat panel using the clips you installed in Step 2. Use the end of the suspension kit to push down on the clip and slide it in to place. It will be locked into place when you can see the ridge on the clip. Repeat this step for the remaining 3 clips to complete the installation.

