# INSTRUCTIONS FOR “C” SUPPORT REPAIR KIT:

The repair kit includes 3D printed posts to repair the “C” Support.

**ADDITIONAL ITEMS NEEDED:**

- A small stainless steel paint scraper or putty knife.
- E6000 adhesive

**“C” SUPPORT REPAIR STEPS**

**STEP 1:** Using the scraper tool, remove what remains of the broken post(s).

**STEP 2:** Place a thin evenly spread layer of the E6000 adhesive along the surface of the “C” Support where the post will attach.

**STEP 3:** Attach the post to the “C” Support. The 3D printed post will fit centered in the “C” Support notch for the posts.

**STEP 4:** Make sure you are patient in allowing the glue to set and cure. The E6000 adhesive doesn’t instantly set like some glues. It takes about 5 to 10 minutes for the glue to set and another 24 to 72 hours for the glue to fully cure.

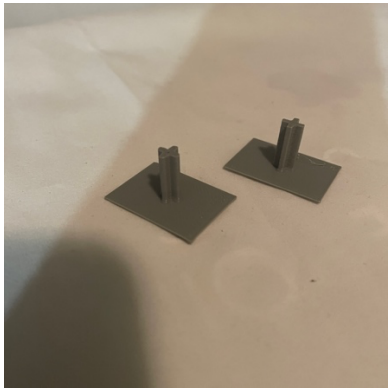

**Figure 1: “C” Support Posts**

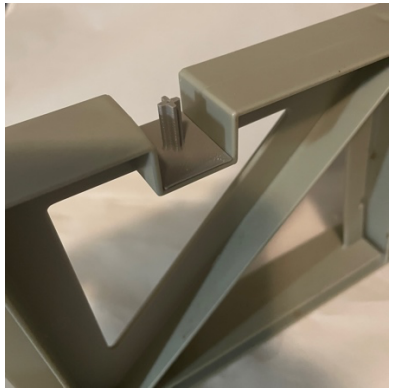

**Figure 2: “C” Support Placement**

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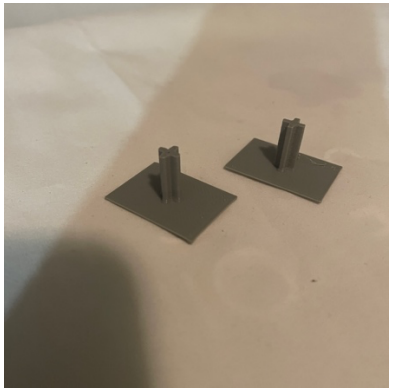

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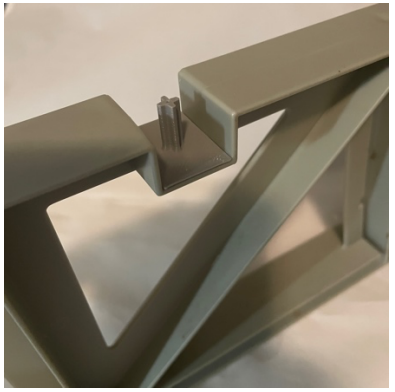

**Figure 2: “C” Support Placement**

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