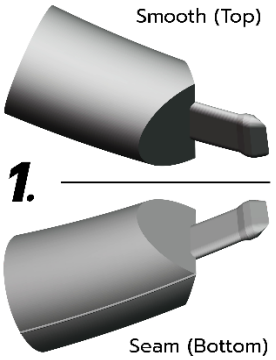
Assembly Instructions *(Tiefling FlexiTail)*

Each FlexiTail comes partially assembled. See the other side of this sheet for a diagram of your tail. **For a video demonstration** of how to assemble and disassemble your tail, please see the image gallery on the product page: *www.cekay3d.com/products/tieflingtail*.

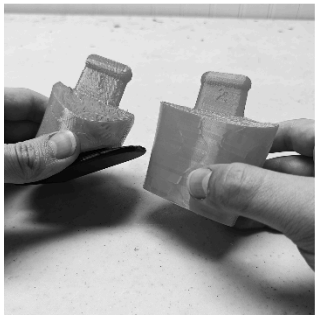
These parts are designed to have a tight fit so that they stay together while being worn, so you'll have to use a bit of force when putting them together! Don't worry about breaking them while doing so, they're engineered to be durable.

The core of each piece is engraved with a number. #1 is the start (base) of the tail, and the numbers increase towards the end (tip). Each segment fits into the segment of the next number, ending with the tip (which doesn't have a number engraved).

The top side of each segment is smooth, and the bottom side has a seam running down its length **(1.)** Make sure each piece is oriented in the right direction when assembling, so the seams run continuously down the bottom side of the assembled tail.



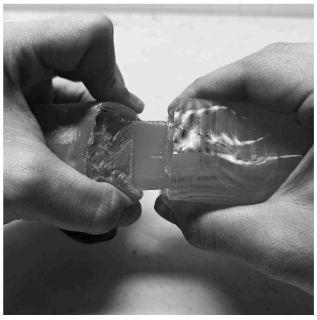
2.



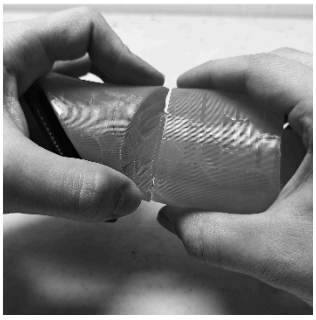
3.



4.



5.



2. Start by finding segment #1 and segment #2.

3. Insert the tip of #1 halfway into the opening of #2, so that they're connected.

4. Grip both parts on the top and bottom, squishing down the surface so that you feel the core inside.

5. Push the segments together while rotating back and forth slightly, and you'll feel them pop into place.

6. Repeat for the rest of the segments!

Once complete, make sure all segments are fully seated as shown in **5**, and that all seams are on the underside of the tail. Difficult parts will be easier to fit together after being assembled and disassembled a few times. All tails have been QA tested to make sure their segments fit together fully.

To disassemble, grip and squish two segments on the top and bottom where they meet, and pull them apart. Again, some force is required, so rotating the parts back and forth while you pull will help separate them. ***Please note*** *that the rigid black insert is glued into segment #1 and will not come out.*

Replacement parts

If you've received a defective or broken part, I can ship you a new one at no cost!

Please go to *www.cekay3d.com/products/replacementtailparts* for more info.

Tail Diagram (Tiefling)

Spear Vertical variant shown

