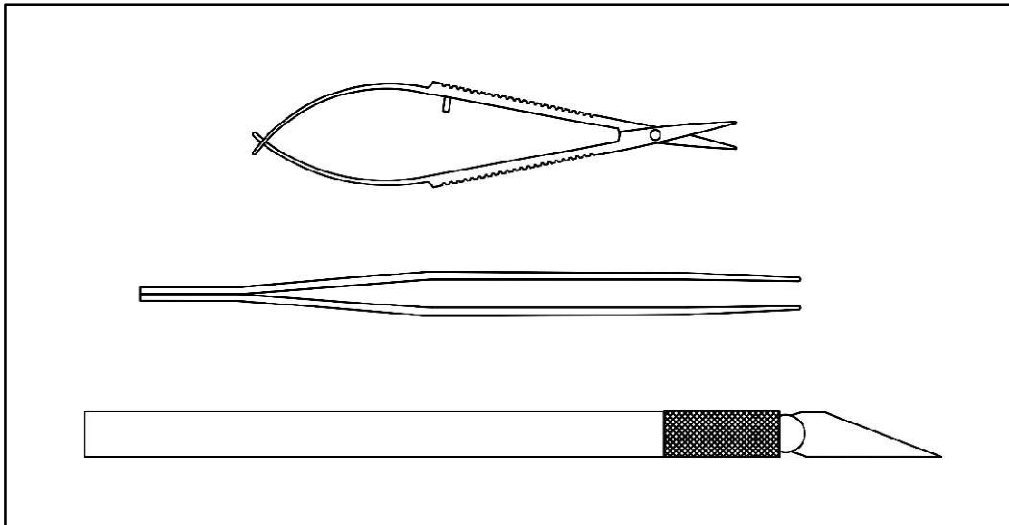


## 1. Tools

You will need a pair of fine scissors, fine pliers and a knife with a new blade.



## 2. Remove the part from the packaging

The parts are glued to the bottom of the plastic packaging to protect them from damage during transport.

They are glued with a double-sided adhesive. Pour a few drops of alcohol into the bottom of the blister pack; after a few seconds, the base of the piece will detach on its own.

For cardboard boxes, it is recommended to cut through the first layer of cardboard around the base using a utility knife and gently pull on the base to tear it away from the box.

## 3. Remove supports

Cut the supports flush from the base using a pair of fine scissors. Always cut the supports of the thinnest elements of the printed part (barrels, handles, sight, etc.).

If there is a piece of support left on the printed part, cut it with a cutter with a new blade, not pressing excessively.

## 4. Bonding

The resin parts are glued together using Superglue.

## 5. Painting

Resin parts can be painted with both enamel and acrylic paint.

## 6. How to bend or straighten a part of a 3D printed item

The resin softens between 50°C and 80°C. Immerse the part to be straightened or bent in hot water at 70°C. Carefully handle the warmed resin section and hold it in position until the piece cools.

For all information: [info@swordfishmodels.com](mailto:info@swordfishmodels.com)

Swordfish models cannot be held responsible for damage to printed parts caused by mishandling during part preparation.

Always be very delicate: the resin parts are very fragile.