

### #48-136 Sea King Uplift kit



# ATTENTION: Wear proper Protective gear when working with this material.

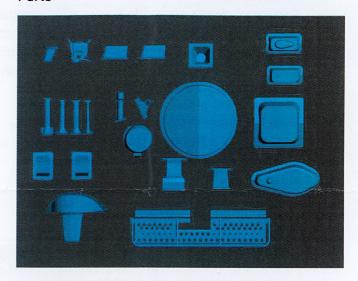
#### PPE:

- A quality dust mask
- Nitrile gloves
- Eye protection

Be safe so you can enjoy the hobby for life. There is no doubt some of our stashes of kits will require several lives  $\bigcirc$ .

If you are new to cast or 3D made parts, it is important to realise 3D print resin does not act like the injection moulded plastics. Cutting is best done with an E-file or similar tool using an appropriate tip (see picture). Parts can easily "shatter" if you are not diligent working with cutters on these sorts of material. You can learn allot by trying out things with some of the support frames, getting a feel for how the material responds. It's also heavily beneficial to test your adhesive choices for effectiveness.

#### **Parts**



#### Typical Tools:

- Scalpel
- Sandpaper
- Side nippers
- Small brush or old toothbrush
- Files
- Nail clippers
- Fine point tweezers
- Your preferred CA type adhesive (model glue won't cut it on these parts)
- E-file or similar
- E file bit selection (Fine point bits make easy work of adjusting, and removing parts)





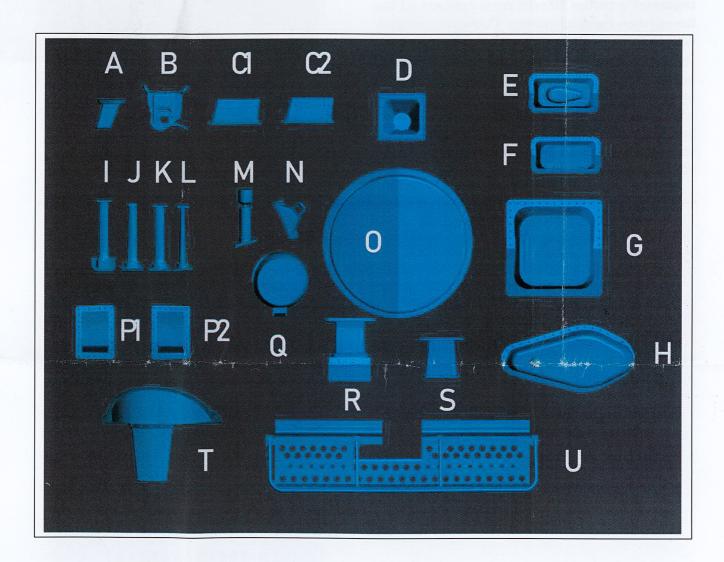
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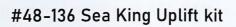
### Preflight check:

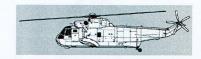
Ensure all pieces are ready & available, tweezers, plenty of light, CA type glue. Decide on the "pitch and "deflection" positions you want for your build. Suggestion - Read through the steps before you do them, you get one shot at this. Please take time to test fit pieces - on occasion with fine parts, the 3D printing process tolerance range and tight male female tolerances, particularly on small parts can clash, and will require a little clean up to ensure fit.

Part locations shown on following images. It is highly recommended you use reference photos to ensure accurate positioning of each item.

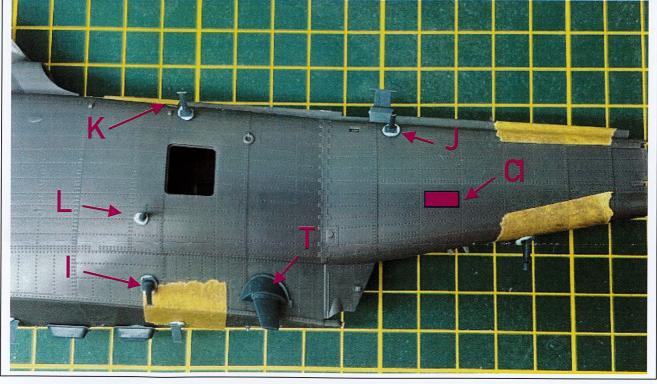














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