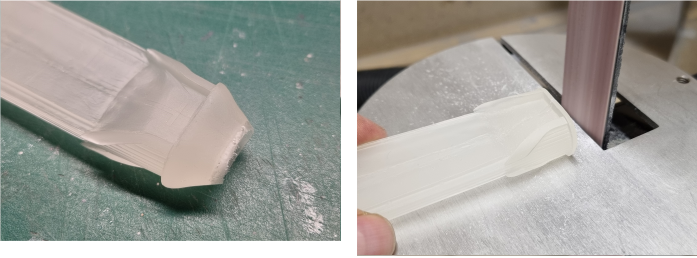


# MOTION PICTURE MINIATURES

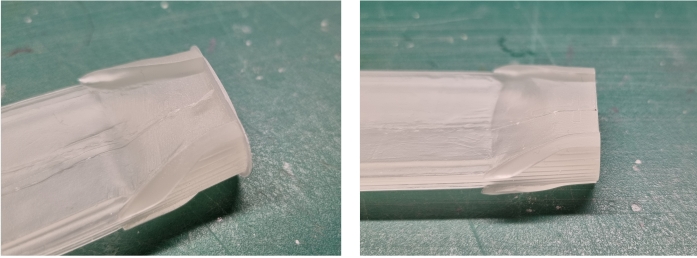
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The following instructions are only intended to be a very basic guide for assembly. The builder is encouraged to use their own best judgment on how to approach the assembly of the parts, depending on their own specific goals for their project. The parts may have warped or bent slightly during shipping. If so, gently heat using a hair dryer or warm water and clamp to a flat object (flat piece of wood / metal stock etc) until cool.

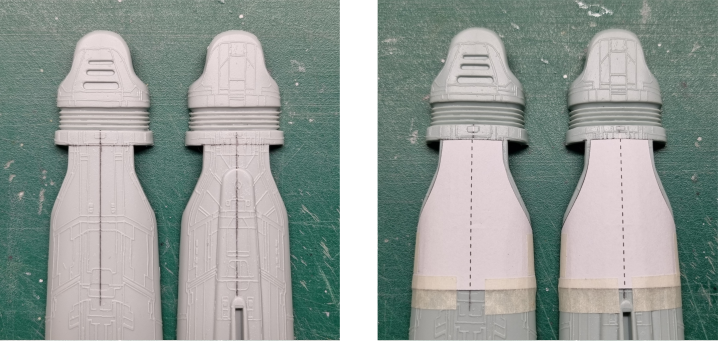
1 - Using whichever method you prefer, remove excess material from front of part as indicated



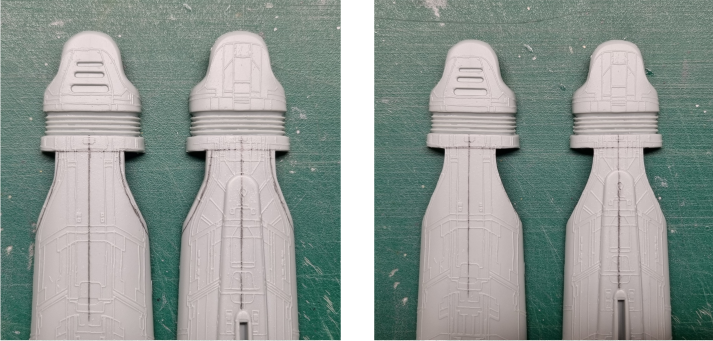
2 - Refine front edge until flat, being careful not to cut into the grille detail



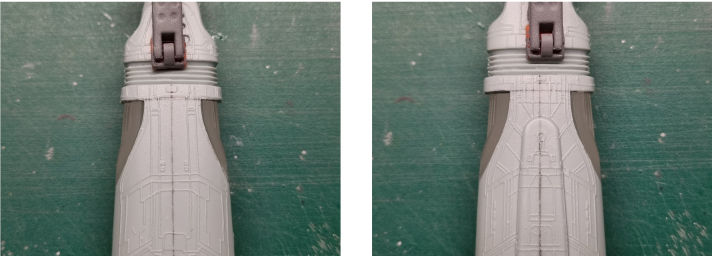
3 - Mark the lateral centreline on nacelle bodies, and draw a straight line between the front edges of the grille locations. Tape the cutting templates (provided below) in place, taking care to align the front edge and centrelines.



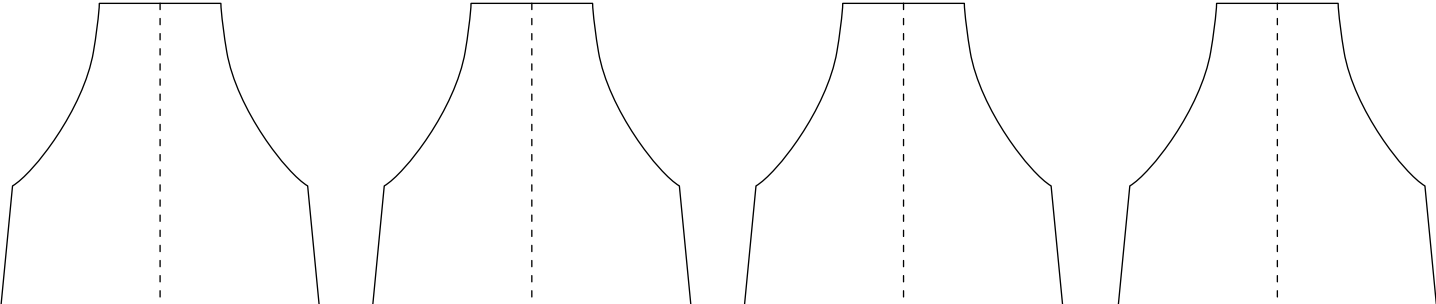
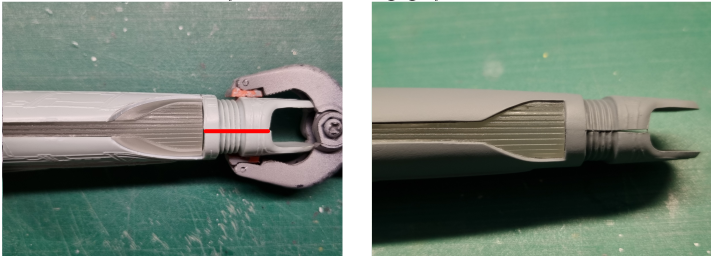
4 - Mark the cut lines on the kit parts and carefully remove the required material to give proper clearance for the resin parts.



5 - Test fit regularly whilst removing material, avoid removing too much material at once. Refine until the grille sits flush between upper and lower kit parts



6 - Depending on mould flashing etc, it may be necessary to remove some material at the upper/lower body mating surfaces for better fit (indicated below by a red line). Fill and paint remaining gaps as usual.



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# MOTION PICTURE MINIATURES

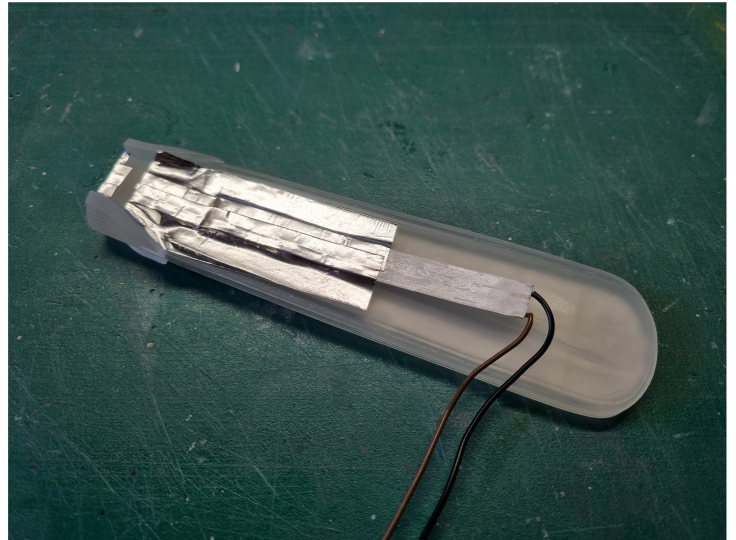
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The semi-clear resin makes lighting these parts very easy, and helps to soften LED "hot spots".  
Below is a very simple example of how to light these parts, but feel free to use whichever method you prefer.

1 - Self-adhesive foil tape is applied to one surface of the grille, and trimmed back from the out edge to allow proper contact between the resin part and kit nacelle body parts. This reduces excess light leak inside the nacelle body and maximises the brightness of the light by reflecting it back into the part



2 - A strip of LED tape is cut to length and placed on the opposite surface, facing into the part.



3 - Foil tape is used to secure and envelope the LED tape, preventing excessive light leak and maximising brightness inside the part.



4 - Once fitted and finished, the part transmits the light very effectively. Use of high density LED tape is recommended to further reduce LED "hot spots"

