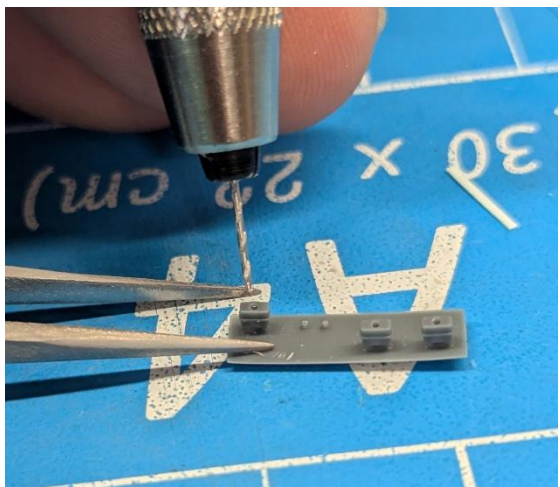




GRØM PART #1024/1025 – STAR 777/805 PORTABLE MARKER LIGHTS

This instruction works for both the 777 and 805 marker lights. Included is a grey resin base with the body, as well as two sprues of lenses.



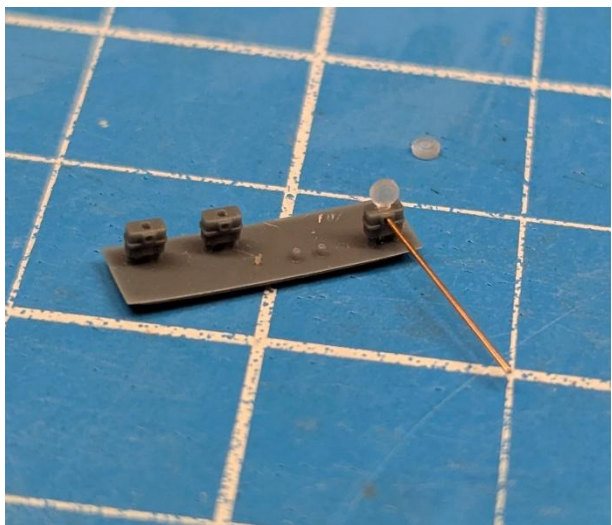
Start by drilling the wire mount out on the back of the body with a #80 bit. You are just cleaning the hole out, so it should not take much effort.

Do the same with the top hole, this time using a #74 bit. Again, your just cleaning the holes out, however this one you may want to hold the body itself with tweezers just to prevent any tear out.



The lenses on the clear spur have a small mounting stem on the bottom. You can carefully knick the side supports off with the tip of an exacto, however we find simply gently bending them off the sprue usually does the trick. Sometimes the base WILL break off, but this is why we include extras.

Install the lens using a drop of canopy glue. The lenses on the prototype rotate. If the marker is installed on the rear of something, it would be parallel with the body. If it's installed on the corner, the lens would usually be slightly rotated so it was facing to the rear.



After the lens is dry, insall the mounting wire with CA. It will not go in very far due to the base of the lens. I would likely recommend putting a drop of CA on the outside as well, just so it remains a strong bond.

Paint the lens using Tamiya translucent colors (X-26 orange/X-27 Red). The orange would face forward, and red to the rear, however the reality is you can barely tell the difference in the colors on the model. Drill a #80 on your model and mount.

Please contact us with any questions or if more lenses are required.

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