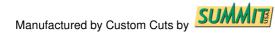
## Shamrock Gas Pumps kit in HO scale



This kit includes all the parts to build 4 Shamrock gas pumps, milled in white styrene plastic and selfadhesive decals. All parts fit together but may need light sanding in joints for cosmetic reasons. The model needs painting.

Some model building and painting skills are required.

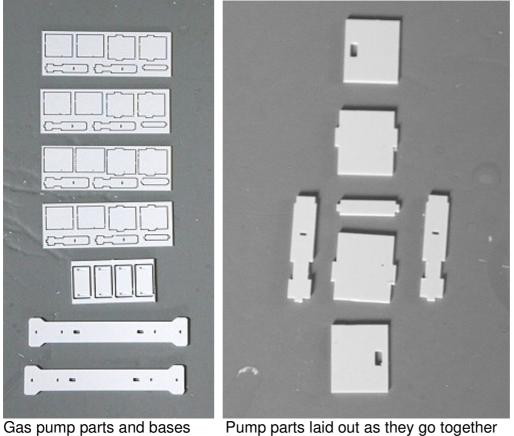


## Assembly instructions for Shamrock Gas Pumps kit

Thank you for buying this Shamrock Gas Pumps kit. Please take some time to read these instructions before you begin assembling.

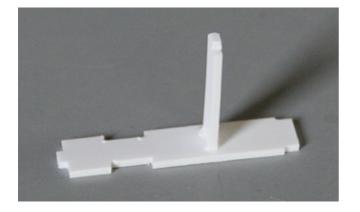
This kit is milled in styrene plastic and is very easy to glue together using Plastruct Plastic Weld, MicroMark Same Stuff or similar glue products. The parts are tabbed and slotted for easier assembly.

Take your time to identify all parts and lay them out as on the pictures to get an overview of how the kit goes together. Clean all parts for any burrs before you start gluing them together.

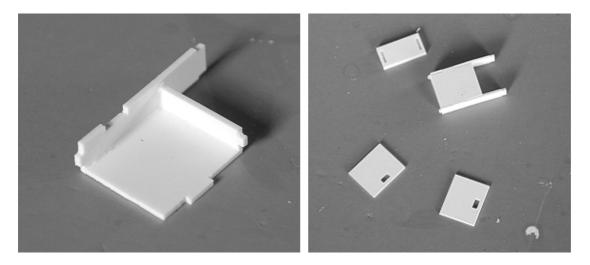


Pump parts laid out as they go together

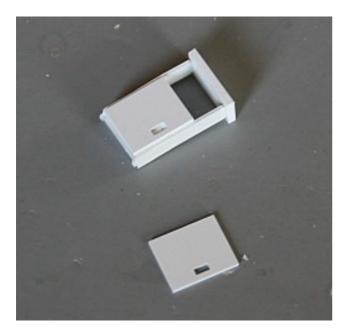
## Assembly



Glue the small top piece onto the pump side as shown



Glue the front piece on so the small hole is to the right when viewed from the front. Glue on the other side and front piece.



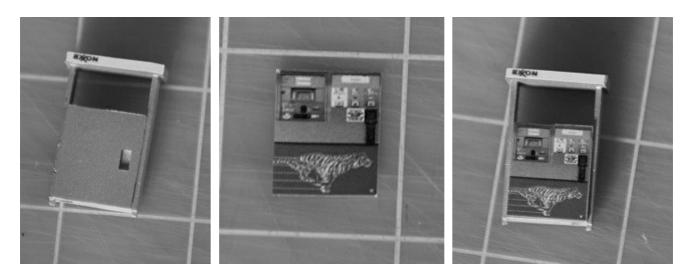
Glue the top onto the pump, fitting the sides into the slots in the top.

Mount the faceplate on each side with the hole to the right.

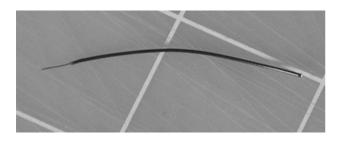
Paint the pump aluminum.

Spray the decal sheet with at coat of Krylon Clear Acrylic or Testor's Dull Cote to protect the print before handling it. Cut out the decals using a steel ruler and a sharp hobby knife.





Mount the decal on the pump top. Mount the pump face decal. You may need to poke a hole in the decal to mount the nozzle. Exxon decals shown for illustration.



Cut the black wire into 8  $1\frac{1}{2}$ " (38 mm) pieces and strip 0.2" (5mm) Make a 90 degree bend in the bare wire and mount it in the hole in the nozzle opening. Bend the wire to fit and attach the other end to the top of the side with a small drop of CA glue.



Mount the pumps on their bases.