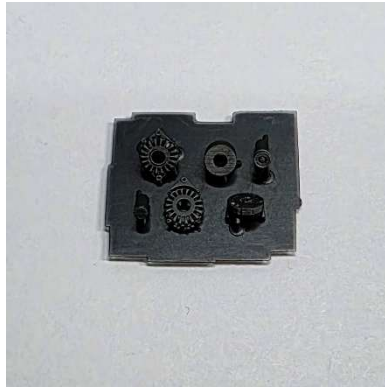


ESS RESINWORKS

6PC. ALTERNATOR KIT BUILD

KEEP PAINT BRUSHES FAR AWAY FROM THESE FINELY DETAILED PARTS AS THIS WILL RUIN THE DETAIL. USE SPRAY PAINT, IN THIN COATS ONLY!



1. CAREFULLY REMOVE EACH PART FROM THE SUPPORTS BY CUTTING WITH A HOBBY KNIFE - ONE SUPPORT AT A TIME. DO NOT PRY THE PARTS FROM THEIR SUPPORTS, AS THE PARTS MAY BREAK.



2. IF USING THE PULLEY TO BUILD YOUR OWN BELT SYSTEM, SPRAY THE PULLEY IN LIGHT COATS YOUR DESIRED COLOR. DO NOT GET ANY PAINT ON THE SHAFT, AS THIS INCREASES IT'S DIAMETER AND WILL NOT FIT INSIDE THE HOLE IN THE ALTERNATOR HALVES. IF USING THE BELT SYSTEM THAT CAME WITH YOUR KIT, USE THE SHAFT WITHOUT A PULLEY AND DO NOT PAINT.



3. SPRAY THE ALTERNATOR HALVES IN THE SAME WAY. IF YOU GET PAINT ON THE JOINT WHERE THE HALVES MEET, SCRAPE TO REMOVE THAT PAINT WITH A HOBBY KNIFE. SPRAY THE COIL WINDINGS COPPER, BRASS, GOLD OR SILVER FOR ADDED REALISM.



4. LIKE A PILL CAPSULE. INSERT THE COIL INTO ONE HALF OF THE ALTERNATOR AND PLACE THE OTHER HALF ON TOP. NO GLUE IS NECESSARY.



5. INSERT THE SHAFT THROUGH THE FRONT OF THE ALTERNATOR AND APPLY GENTLE PRESSURE UNTIL FULLY SEATED.



6. APPLY A VERY SMALL DRIP OF SUPER GLUE USING A TOOTHPICK TO THE REAR OF THE SHAFT AND INSTALL THE REAR OF THE ALTERNATOR.

