

PCR Model Contest Entry Form

DESCRIPTION: _____ CATEGORY _____ <div style="text-align: right;"><input type="checkbox"/> OPEN <input type="checkbox"/> KIT <input type="checkbox"/> NOVICE</div>	ENTRY #																									
INSTRUCTIONS: Check all items that apply and briefly describe all work accomplished under each factor. Repeat information if required to obtain full credit in each section. Attach and refer to additional pages as needed. List all supplementary materials displayed with the model such as photos, plans, jigs, etc. for judging. A PCR Model Contest official will assign and fill in the Entry Number.																										
1. CONSTRUCTION: Proper handling of materials, applied labor, skill, and craftsmanship. Max 40 pts	Score Judges Only																									
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">PLANS</td> <td style="width: 20%;">MATERIALS</td> <td style="width: 20%;">BONDING</td> <td style="width: 20%;">METHODS</td> <td style="width: 20%;">DETAILS</td> </tr> <tr> <td><input type="checkbox"/> Designed</td> <td><input type="checkbox"/> Brass</td> <td><input type="checkbox"/> Solder</td> <td><input type="checkbox"/> Cut & fit basic shapes</td> <td><input type="checkbox"/> Scratchbuilt</td> </tr> <tr> <td><input type="checkbox"/> Prototype</td> <td><input type="checkbox"/> Wood</td> <td><input type="checkbox"/> Cement</td> <td><input type="checkbox"/> Kit or kitbash</td> <td><input type="checkbox"/> Commercial</td> </tr> <tr> <td><input type="checkbox"/> Commercial</td> <td><input type="checkbox"/> Styrene</td> <td><input type="checkbox"/> Epoxy</td> <td><input type="checkbox"/> Photo-etched</td> <td><input type="checkbox"/> Cast from patterns</td> </tr> <tr> <td><input type="checkbox"/> Construction Article</td> <td><input type="checkbox"/> Other</td> <td></td> <td><input type="checkbox"/> Cast from patterns</td> <td><input type="checkbox"/> Other (explain)</td> </tr> </table>	PLANS	MATERIALS	BONDING	METHODS	DETAILS	<input type="checkbox"/> Designed	<input type="checkbox"/> Brass	<input type="checkbox"/> Solder	<input type="checkbox"/> Cut & fit basic shapes	<input type="checkbox"/> Scratchbuilt	<input type="checkbox"/> Prototype	<input type="checkbox"/> Wood	<input type="checkbox"/> Cement	<input type="checkbox"/> Kit or kitbash	<input type="checkbox"/> Commercial	<input type="checkbox"/> Commercial	<input type="checkbox"/> Styrene	<input type="checkbox"/> Epoxy	<input type="checkbox"/> Photo-etched	<input type="checkbox"/> Cast from patterns	<input type="checkbox"/> Construction Article	<input type="checkbox"/> Other		<input type="checkbox"/> Cast from patterns	<input type="checkbox"/> Other (explain)	
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2. DETAIL: Refinement , the amount of subordinate detail added, and the complexity of the model Max 20 pts																										
3. CONFORMITY: Effort taken to achieve prototype practice and appearance Max 25 pts																										
4. FINISH AND LETTERING: General appearance and proper application of finish and lettering Max 25 pts																										
<input type="checkbox"/> Airbrush or spray <input type="checkbox"/> Hand painted <input type="checkbox"/> Hand striped <input type="checkbox"/> Decal striped <input type="checkbox"/> Decal lettering <input type="checkbox"/> Dry transfers <input type="checkbox"/> Other (explain)																										
5. SCRATCH BUILDING: All parts fabricated from basic materials. Max 15 pts																										
TABULATED BY: _____ VERIFIED BY: _____ DATE: _____	TOTAL SCORE MAXIMUM 125 PTS																									