

The Procrastinators!

www.onemonk.com

1957 Chevrolet Bel Air

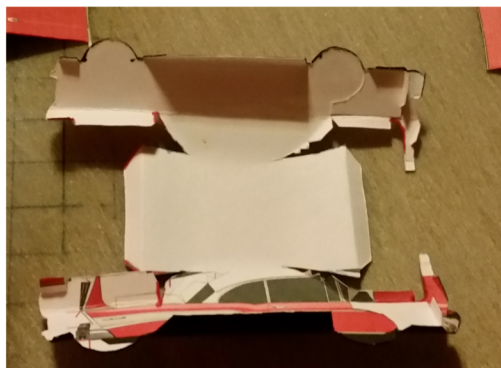
An almost completely modified version of the Bilsport Jr model by Grzegorz Rutka, scaled for 30 mm gaming



Print the model actual size for best results.



To have 3d taillights, the tabs that connect the rear of the trunk are separate parts that glue inside the vehicle. The front lines up with the front of the rear fender tabs.



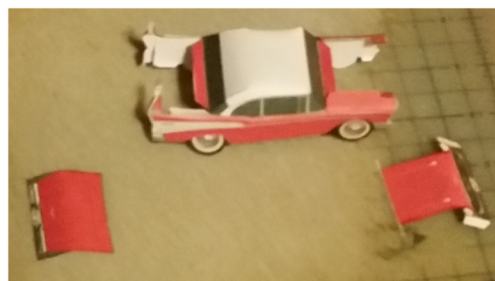
Tack the front fenders to the windshield tab, keeping the fenders square to the vehicle, then glue the sides of the trunk to the rear tabs. I use a pair of needle-nose pliers to press the trunk and tabs together



Score where indicated and along the cabin. I generally start with the crease that runs the length of the vehicle. Please use a straight edge. I then use my thumbnail and fingernail to dual crease the rear fender tabs so that the tabs sit slightly below the fender line. Pre-shaping the parts essential



Carefully shape the curves of the roof, hood and trunk. I use a large diameter pen, then go to increasingly smaller pens until the shape is almost correct. Then I glue the cabin together.



Glue the trunk to the rear glass tab and the two end tabs

