



ASSEMBLY INSTRUCTIONS

Photo Real Scale Building Kit by **INNOVATIVE** HOBBY SUPPLY

Sports Motor Car Dealership

- A new alternative to plastic form scale building models!
- Photo Real Scale Building kits may be the most realistic kits available!
- Great for use on model dioramas, slot car, and train track layouts!
- Designed using photos of real building elements for the most realistic appearance



Footprint Dimensions

Model Base
8" x 11"

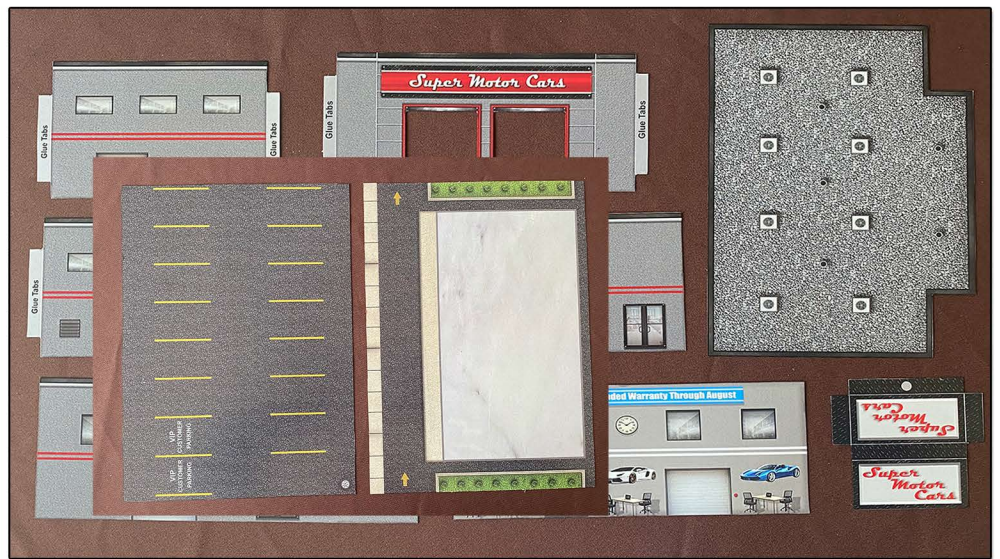
Sports Motor Car Dealership Building

All scale building kits offer many optional features, for a variety of creative ways to complete each project!

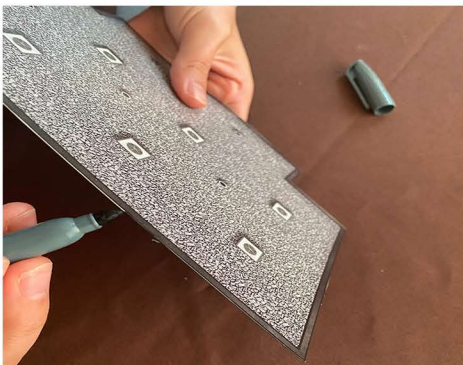
Free replacement parts are available call: 866-712-4059



STEP 1 - Collect the correct tools. For best results, we suggest you gather at least the most basic tools you will need to complete assembly. While you may find more tools that will help you achieve outstanding results, we suggest you start with the following: Hot glue gun, scissors, variety of water based colored markers, tweezers, straight edge rulers, hobby knife, instant setting high strength hobby glue.

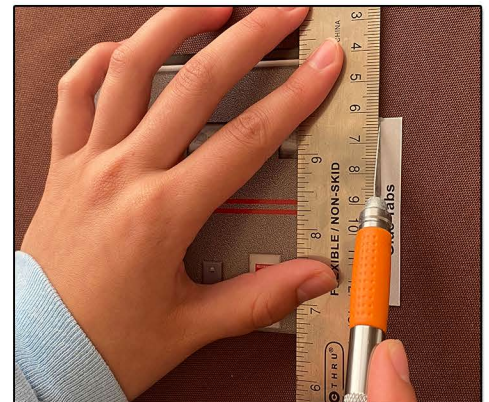


STEP 2 - Empty contents of the kit, and carefully cut out all the individual parts to be assembled. Please note that the most precise cuts you can make will result in a dramatically better looking finished project.



STEP 3 - With appropriate color markers, detail the edges of all the parts you cut out. This will result in a finely finished project once assembled.

STEP 4 - Scoring. Using a scoring tool (see picture) and a straight-edge ruler, apply pressure onto the surface of the part you wish to bend, on top of a line you want to fold. This is called scoring. Scoring along lines to be bent makes bending all printed parts easier, and results in a much cleaner looking fold. Bend parts using the length of your straightedge ruler. Scoring is an essential skill.



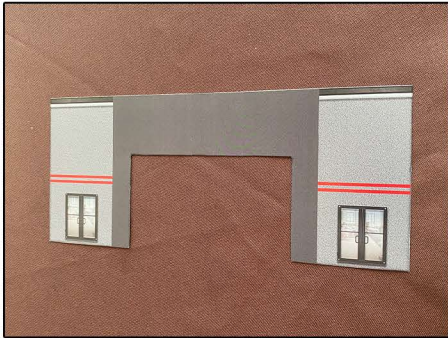


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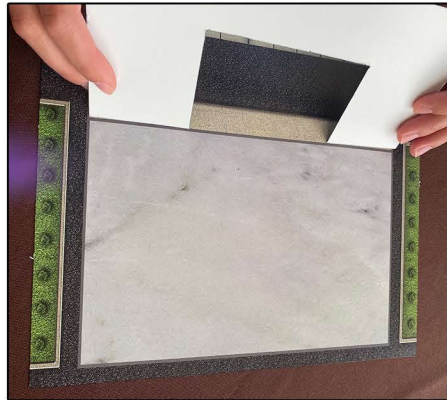
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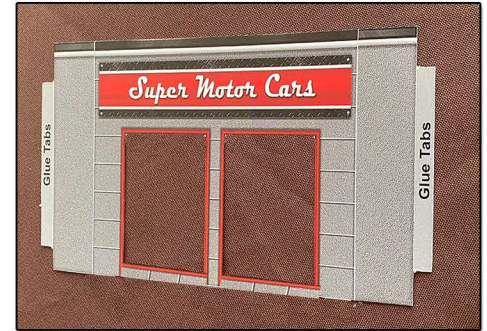
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STEP 5 - The Main Front wall has a white square that needs to be cut out. Carefully cut the white sections off then place the Main Front Wall on to the front of the base.



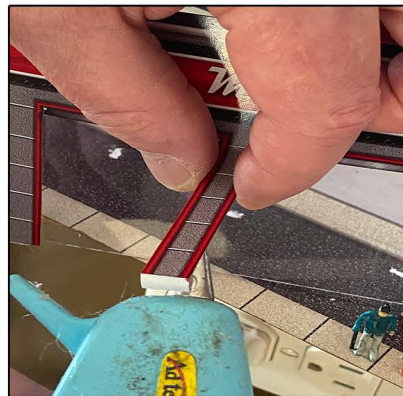
STEP 6 - Join the Main Front wall on to the base carefully. Place it on to the foundation gray line. Make sure the wall is completely straight, then use a small amount of hot glue on both sides behind the wall.



Step 7 - After carefully cut out the two white sections on the Bump out Wall to make window openings. Then Score and Fold the Bump out side walls and glue tabs.



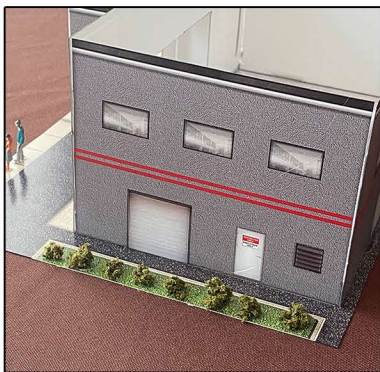
STEP 8 - Now gently place two pieces of scotch tape along the two sides of the glass like shown above. Then place the glass and the tape evenly behind the Bump out wall covering the window openings. Line up both bottoms together. Push down the tape gently on the wall.



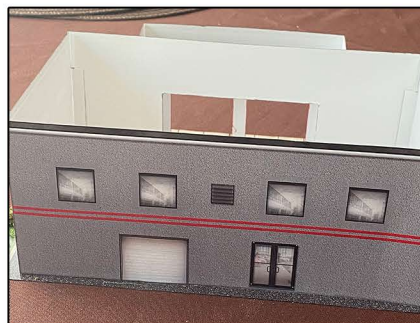
STEP 9 - Glue the small middle support wall on the Bump out Wall against the glass for better support with either hot glue or white glue like shown above.



STEP 10 - Grab both the Main Front wall and the Bump out Wall. Use white glue or hot glue to place the Bump out Wall on to the Main Front Wall. The Main Front Wall has a dark gray area that shows you where to place the Bump out wall. After assembling it should look like the picture above.



Step 11 - Simply glue the side walls using white glue or hot glue. Place a small amount of glue on the glue tabs, carefully glue it to the front wall. Make sure you glue the correct sides.



Step 12 - Then Glue the Back interior Wall onto the Back wall before gluing the wall on to the rest of the building/base. Line up both the walls evenly with the bottoms. Prefer using white glue.



Step 13 - After, glue the Back wall onto the rest of the building. The inside of the building should look like this.

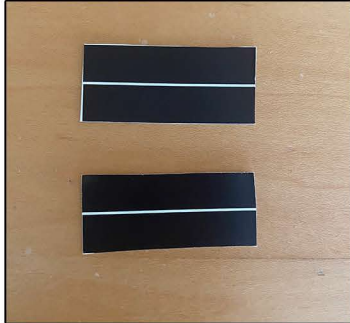


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STEP 14 - Now lets begin assembling the hinge for the roof. Grab the two hinges, then score and fold. Fold on a flat edge. After scoring and folding the hinges, now glue the black side of hinge on to the inside top of the Back wall, make sure the the hinge lines up with the top of the back wall completely. I recommend gluing the hinges about 1 inch away from the both side ends of back wall.



STEP 15 - - Now that both hinges are glued on the back wall, apply a small amount of hot glue on top of the hinges, place the roof evenly on top of the building, press the roof down on to the roof carefully so it glues together.



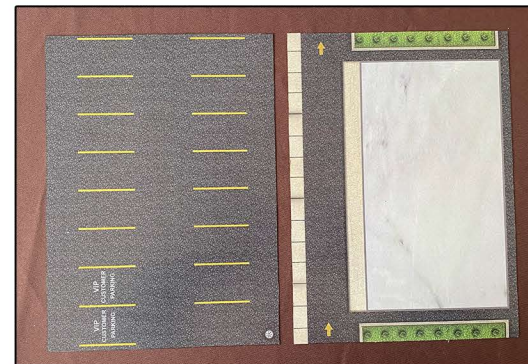
Step 16 -After the glue dries you can open and close your roof nicely. Now your able to place any of your small model cars inside of the building while still being able to open and close the roof top.



STEP 17- Score and Fold the Street sign, then glue the signs side walls, top and bottom.



STEP 18- After assembling, grab the black straw included in the kit, cut off about 5 1/2 inches of black straw. Use the 5 1/2 inch straw as a sign pole. Glue the pole using hot glue to the small gray circle on the bottom of the Street sign. Place it onto the parking lot.



STEP 19- Now grab the two parts of the ground/base. Put the one with the building slightly on top on the one the with the parking spaces. Just like 1/2 inch on top. You can glue it on top of each other or just leave how it is.



The final result should look like this. Go to Page 4 to see the building at every angle.

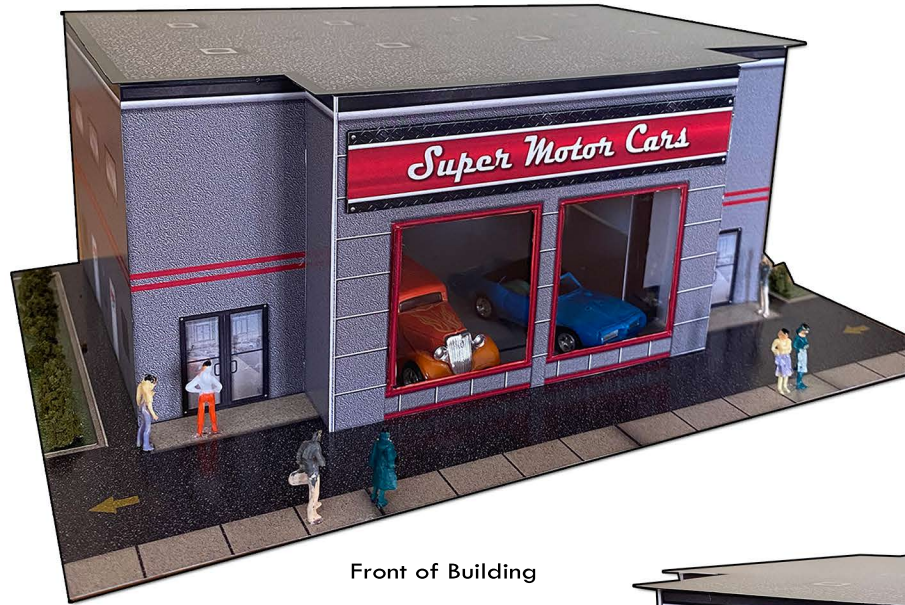


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Front of Building



Right Side of Building



Left Side of Building



Back of Building