



ASSEMBLY INSTRUCTIONS

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

Leroy 66 Vintage Gas Station

- 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"

Leroy 66 Vintage Gas Station 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

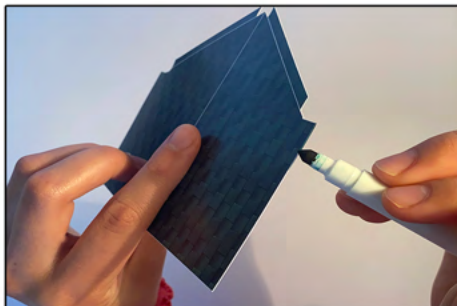


STEP 1 - Collect the correct tools.

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.



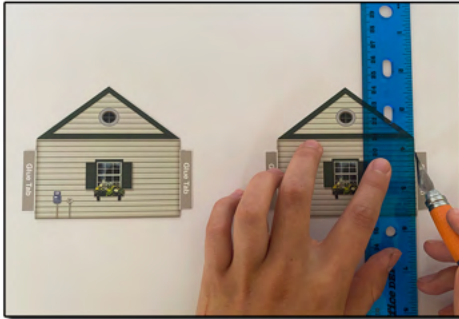


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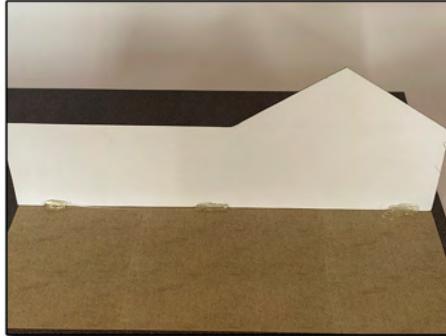
Photo Real Scale Building Kit by

INNOVATIVE
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Leroy 66
Vintage Gas
Station



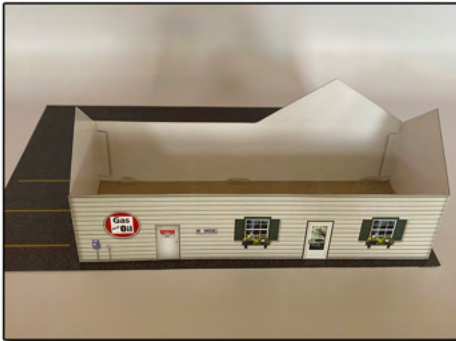
STEP 5 - With scale building kits, there is usually no one single correct place to begin. In this case, we'll start by assembling the Vintage Gas Station. First gather the 4 walls. And Score the side Walls. Carefully Score the Glue tabs with a straight edge.



STEP 6 - Next grab the Front wall, Glue the wall on to the front of the base. Place the Wall directly 90 degrees on the base. Make sure its lined up perfectly. Place three small globs of hot glue behind the front wall to secure it on to the base like shown above.



Step 7 - Now join the correct side walls on to the Gas Station. Carefully line up the side walls with the front wall gently. Place white glue on the tab to secure it on to the Front wall. Repeat on other side.



STEP 8 - Now grab the Back wall, connect the Back Wall on to the side wall glue tabs. Glue with white glue. Line up the Back wall evenly on to the side walls. After place two small hot glue globs behind the back wall to give more support. The final result should look like this.



STEP 9 - Next let's assemble the Main Roof. Score and Fold the Roof on the white line. Cut out the white indent on the roof for the Front wall triangle. Fold on a straight edge for a sharper fold. After place the Main Roof on to the building.



STEP 10 - After assembling the Main Front Roof, let's make the Gas Pump Canopy. Score and Fold the Gas Pump Canopy Pillars. Glue the sides of the Pillar together. Repeat. After Both Pillars are assembled glue the Pillars with hot glue on to the small grey squares loctaed on the base, like shown above.



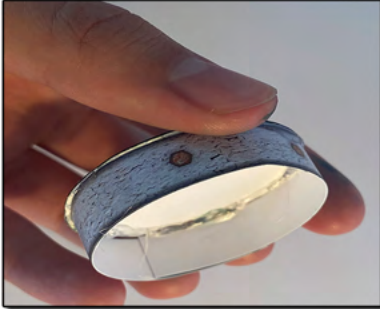
Step 11 - Score and Fold the Gas Pump Ceiling Tab, Fold the Tab downward. Line the Gas Pump Ceiling along the Green Trim located on the Front Wall. Glue with white glue. Make sure to place the Ceiling on top of the Pillars evenly on both sides like shown above.



Step 12 - Now Score and Fold the Gas Pump Canopy Front Wall glue tab. Fold the tab downward behind the wall. Glue the Gas Pump Canopy Front Wall on top of the Canopy Ceiling lining up with both fronts, like shown above.



Step 13 - Score and Fold the Dormer Roof, fold the roof flaps inward. Glue the flaps on to the Main Roof with White glue, Line it up perfectly. Ater gluing the Dormer roof, Score and Fold the Dormer Roof peak, glue it on top of the Dormer Roof with hot glue. Final results shouls look like the picture above.



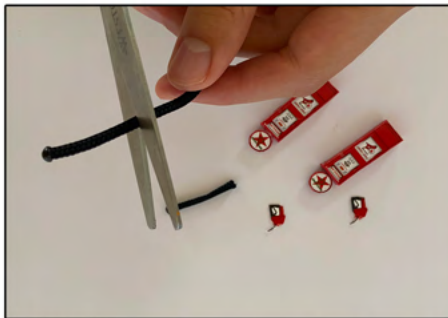
STEP 14 - First grab the necessary things for the street sign, the side that wraps around the sign, and the two sides of the sign. Carefully wrap the Side around the front of the street sign, use hot glue. Cut the extra side off to make it fit perfectly around the circle. Glue the back of the sign on to the rest of the Street sign.



STEP 24 - Grab the black straw included in the building kit. Cut about 4 inches of the Black straw and use it as a street pole. Then glue the assembled Street sign, and glue with hot glue onto the top of the 4 inch straw. Glue it to the right corner of the base.



STEP 25 - For the Gas Pumps, Score and Fold the sides. Glue with Hot glue. Glue the back and front sides of the Gas Logo Globe together with a small amount of hot glue. After glue the assembled Gas Logo Globe on top of the Gas Pump. The Final Results should look like the picture above.



STEP 26 - Now to finish off the Gas Pumps, cut the 4 inch black string that is included in your kit, and cut about 1 1/2 inch of string. Cut two of these, like shown above.



STEP 27 - Glue the top of the string to the top right side of the Gas pump with a small amount of hot glue. After Glue the bottom end of the string around the half part on the side of the gas pump, with hot glue. Then take the gas pump nozzle and glue it on to the black string with hot glue, like shown above.



STEP 28 - After assembling the Gas Pumps, glue the two gas pumps on to the small gray rectangle located on the base. Like shown above. (next to the pillars.)



STEP 29 - After gluing, this is what it should look like.

Go to the next page to see the final results.



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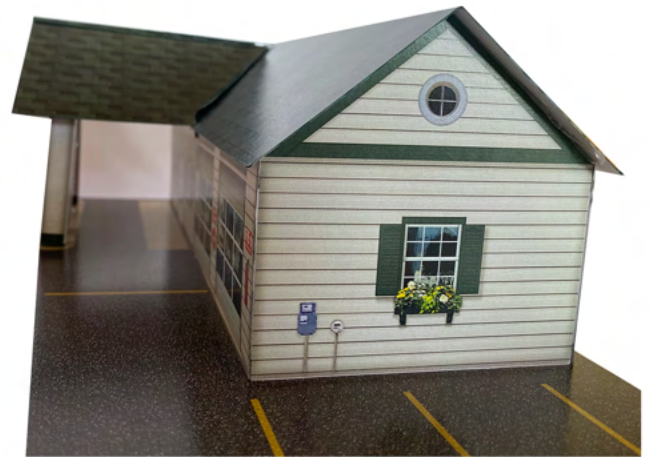
**Leroy 66
Vintage
Gas Station**



Front of Building



Left Side of Building



Right Side of Building

Rear of Building

