



ASSEMBLY INSTRUCTIONS

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

Untold Radio Station

READ ALL STEP BY STEP INSTRUCTIONS

- 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 real building elements for the most realistic appearance



Footprint Dimensions

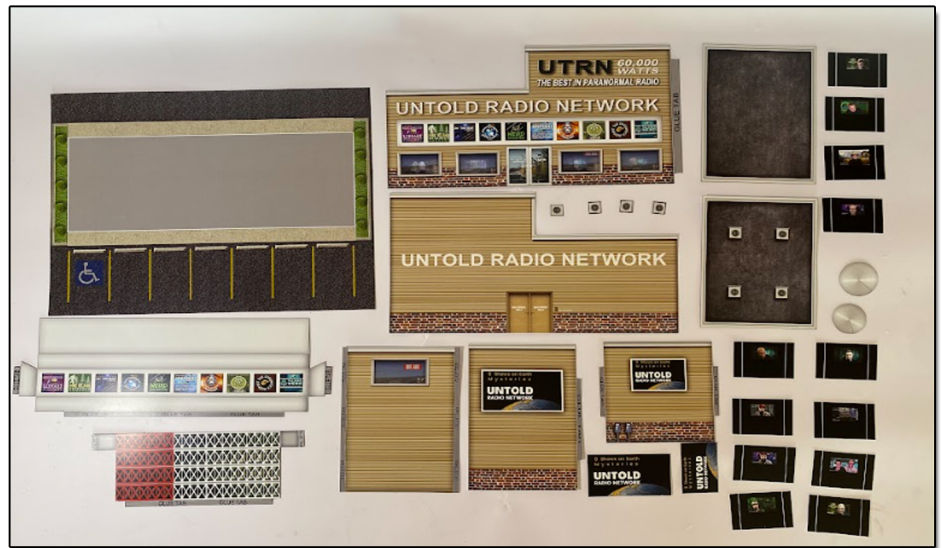
Model Base
8" x 11"
Untold Radio Station
Foundation 5" x 9"

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



Cut out all components and place in a safe area and place all parts in a tray so you do not lose any.



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 Plus 4ea, Hot Glue Sticks



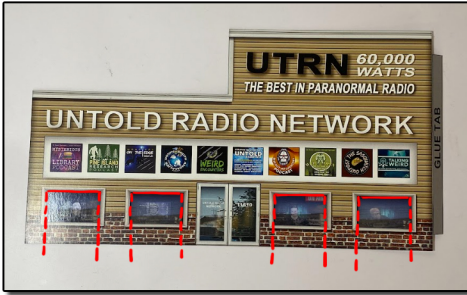
STEP 3 - With appropriate color markers, detail the edges of all the parts you cut out. This will result in a finely finished project once assembled.

STEP 2 - Empty contents of the kit, carefully cut out all the individual parts to be assembled with a Scissors. The most precise cuts you can make will result in a dramatically better looking finished project. Use smooth long scissor strokes on the bigger parts.

STEP 4 - **Scoring.** Using a Hobby Knife (see picture) and a straight-edge ruler, apply lighter Blade pressure onto the marked fold line on the part you wish to fold. Scoring along these 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 or a desk edge
Scoring is an essential skill. Practice on Scrap piece.



TIP: Look Ahead At All Photos For Extra Guidance



STEP 5 - With scale building kits, there is usually no correct place to begin. In this case, we'll start by prepping the Front wall. The first step is to cut the sides of the inside parts of the windows. When cutting out the inside of the windows, avoid cutting the sides/top of the window frame. Follow the dotted red line on the image above to see where to cut with scissors. Cut directly up starting from the bottom of the building while lining up with the inside of window frame, stop cutting once your about to cut the top of the window frame.



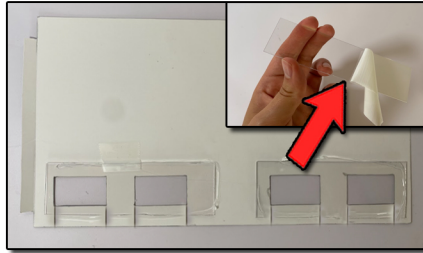
STEP 8 - Then score and fold the glue tab on the front wall after gluing on the bottom window walls on. Ignore the original windows on the building. I scored it before, but I recommend doing it after, so it's easier to cut out the inside of the windows.



STEP 11 - Then fold the side tabs slightly forward like shown above. Use a black marker and draw on the white lines you scored gently, until covered. Avoid soaking the scored areas in marker because it can make the paper weak and tear.



STEP 6 - After making slits on both sides of the windows on the Front, now we have to cut off the top of the windows. When cutting off the top of the windows use a straight edge and a hobby knife. Line up the straight edge evenly on the top/inside of the window avoiding the window frame. Use the Hobby knife to cut carefully. When done cutting, the inside of the window and part of the bottom of the building should come off easily. Follow the solid red line shown in the image in step 5 for an example were to cut.

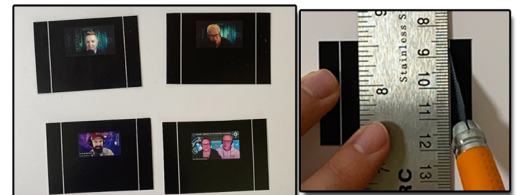


STEP 9- After scoring and folding the glue tab, flip over the whole wall so the white side is facing you. Grab the glass included with the kit. Take off the wrapper on both sides of the glass carefully. Place a piece of glass on both sides on top of the open window sections we cut out earlier. Make sure the openings are completely covered with the glass. Then secure the glass on to the back of the front wall with small amounts of tape around the glass, and away from the open window sections. It should look like the image above.

STEP 13 - Flip over the front wall to see all your favorite podcastors through the front windows. Next place the front wall on to the white line evenly that's located on the front of the base. (The parking lot is the front). Place small amounts of hot glue against the back side of the front wall where the circled area and arrows are pointing. Hold wall 90's up from the base until dried.



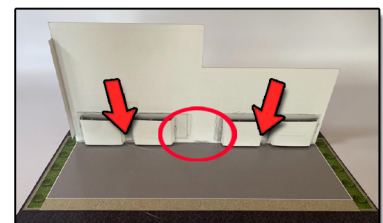
Step 7 - Now grab both of the Bottom wall add ons. Before gluing place the add on wall on top of the missing bottom sections of the Untold Radio Station Front wall to line up. When gluing the Add on wall on make sure your gluing the correct side bottom wall to the side it was made for. Glue one end at a time, so it's even. Place the glue on the actual front wall. I recommend using white glue because it does not dry as quickly as hot glue. It would be easier to adjust when needed. Let dry completely before moving on to the next step.



Step 10 - Next grab four of your favorite Optional front wall podcast illusion rooms you want to be shown through the front windows. Score both white lines on an illusion room carefully.



STEP 12 - After assembling the illusion rooms, place them evenly on top of the open window sections/glass we put on earlier. Make sure the podcast illusion rooms are covering the windows completely on the back and are all even with each other. Once they are even, secure them to the back of the wall with small amounts of hot glue. I recommend placing the hot glue on the outside/against the illusions rooms.

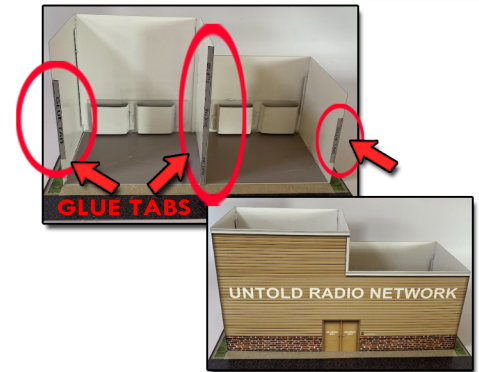




STEP 14 - Next grab the middle wall. Score and fold the glue tabs on the side walls. Glue the right side wall on to the front wall by using the front walls glue tab. Secure with white or hot glue. Then glue the left wall on to the front wall by using the left walls glue tab. You can also place a small amount of hot glue behind the side walls for more stability. Hold until dry.



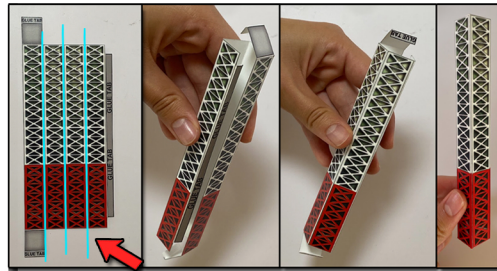
STEP 15- Then grab the left and right side walls. Score and fold the glue tabs on the side walls. Glue the right side wall on to the front wall by using the front walls glue tab. Secure with white or hot glue. Then glue the left wall on to the front wall by using the left walls glue tab. You can also place a small amount of hot glue behind the side walls for more stability. Hold until dry.



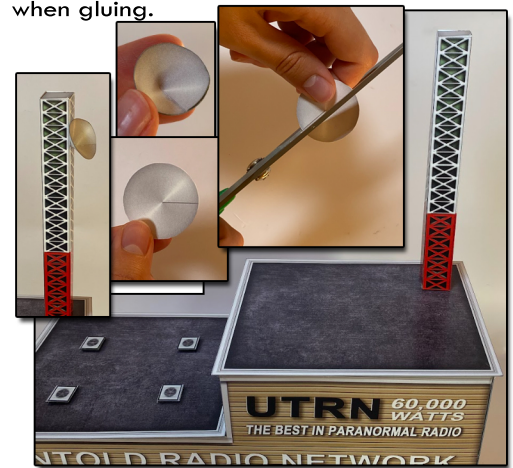
STEP 16 - After the side walls are secure, grab the back wall. Glue one glue tab on to the back wall one at a time, starting from one of the furthest sides. Use white or hot glue. Line up evenly with the rest of the walls when gluing.



STEP 17- Next grab both of the roofs. Place the roofs on to the correct sides. The left roof has the vents on them. The right one doesn't have vents. You can either glue them on to the building or just simply place them on top. Glue the optional roof vents on to the original roof vents located on the left roof. Do not place any roof vents on to the right roof until the last step of the instructions.



STEP 18- Then grab the radio tower, score and fold each white line. Follow the blue lines above to see where to score. After, score the top and bottom tabs, including the glue tabs. Fold the long walls into a box. And fold the top and bottom tabs inward towards the box, then fold the glue tabs inwards. The glue tabs are there to help you connect everything together into a long cube. Tuck the glue tabs inside the long cube, use hot or white glue.



STEP 19 - Now that the radio tower is assembled, place the radio tower anywhere you would like on the right roof. Make sure the red is facing the bottom. I placed the radio tower in the back right corner. Use hot glue to secure on to the roof. Next grab a satellite of any size. Cut the gray line with scissors. After creating a slit between the circle, grab one end of the slit and drag it across on top of the other side. When you do that it should start to curve and create a bowl shaped object.

STEP 20 - Next grab the Front wall awning. Score on the white lines, side tabs, and glue tabs. Fold the sides 90 degrees inward. Then fold the tab above the front of the awning inward, line up that tab with the sides. Then fold the big tab behind everything, use the side glue tabs to connect to the back wall. Use hot glue. Next Fold the bottom tab inward by 90 degrees, use the glue tab to on the bottom tab to secure to the back. After it should look like the image on the right and left. Then glue the awning against the front wall where the light gray rectangle is with the icons.





ASSEMBLY INSTRUCTIONS

Photo Real Scale Building Kit by



Untold Radio Station

Front of Building



Left Side of Building



Right Side of Building



Rear of Building