

Photo Real Scale Building Kit by INNSWATIVE

Bleachers with crowd

Instructions are for both 1/64 and 1/32 scale kits

#### **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" Outdoor Stage 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



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.

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



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.



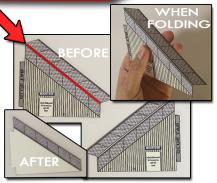


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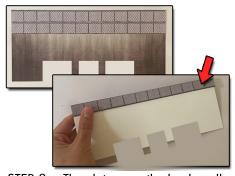


**Bleachers** with crowd

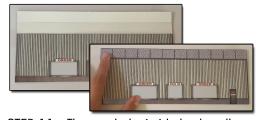
TIP: Look Ahead At All Photos For Extra Guidance



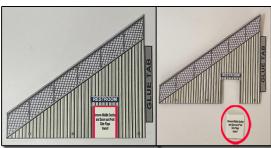
STEP 5 - With scale building kits, there is usually no correct place to begin. In this case, we'll start by prepping the side walls. Score the white line between the fences. Fold the top fence downwards on to the white side of the wall. After folding down the top fence, secure and glue down the fence on to the back of the wall with a small amount of hot glue. Hold until dry. Repeat this step and step 6 for all of the side walls.



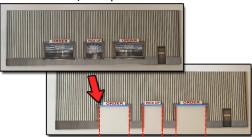
STEP 8 - Then lets prep the back wall. Grab the inside back wall and score the middle white line between the two fences. Fold the top fence downward towards the white side of the back wall. Do not glue the fence done yet. After cut out the white sections off with scissors and a hobby knife.



STEP 11 - Then grab the inside back wall we prepped earlier in step 8, flip it so the white side is facing you. Then place the outside back wall on top. Line up the bottoms of the walls together evenly, like shown above. After the outside back wall is lined up on to the white side of the inside back wall, fold down the inside back walls top fence above the outside back wall nicely. Then Secure both using white or hot glue.

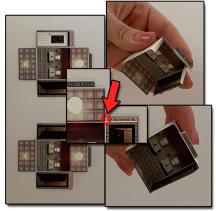


STEP 6 - The next step is to cut the white section door opening off. When cutting, avoid cutting the side walls and door frame. Just cut the inside white part. Use scissors to cut the sides of the white part, stop cutting up at the top where the white part ends. Then use a hobby knife and a straight edge to cut the top of the white part so that the whole white section completely comes off from the side wall. Use the red lines on the imagine above as a guide. Then simply score and fold the glue tabs on the side walls inward, and put aside.

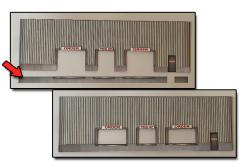


STEP 9- Now that the inside back wall is prepped, grab the outside back wall. Cut the sides of the inside parts of the windows using scissors. When cutting out the inside of the windows, avoid cutting the sides/top of the window frame. Follow the red line on the imagine above to see where to cut. Cut 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. After making slits on both sides of the windows, cut off the top of the windows by using a straight edge and a hobby knife. Follow the blue lines on the imagine above as a guide. The inside of the window and part of the bottom of the building should come off easily.





STEP 7 - Now let's prep the restroom illusion rooms. Score all the white lines. Then fold everything into a box like shown above. For the glue tab on the top fold straight up. And for the smaller glue tabs cut a small slit where the tiny red circled area is above, score and fold those downwards. Those will help you glue the top tab easier together. Then put aside.



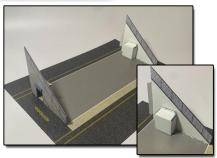
Step 10 - Next grab the bottom outside back wall, make sure to get the small piece too. Line up the big piece along the bottom of the windows. And make sure the bottoms of the walls match up with each other before gluing. Then use white or hot glue to secure the bottom outside back wall on to the bigger outside back wall. Then glue the small piece next to the right side of the door. Hold until dry.

STEP 12 - After the outside and inside back wall is secure on to each other, flip the back wall so the inside is facing you. Grab the piece of glass thats included in the kit. Take off the wrapper off both sides of the glass carefully. Then place the glass on to the window openings. Place it on the top of the windows halfway evenly. Use scotch tape to secure the glass on to the inside part of the wall. Place the tape around the windows, make sure you can't see the tape from the front side.



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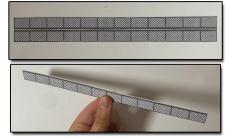
**Bleachers** with crowd



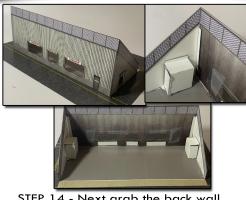
STEP 13 - Now let's secure the side walls on to the base. Make sure before gluing, that the front of the base is facing you. (The sidewalk is facing the front). Then when placing the correct side wall to the correct side, line it up with the white line. Also make sure you can not see the white line on the outside of the wall before gluing. Place small amount of hot glue behind the wall, hold until dry. Then grab a restroom illusion room and place it directly behind the side wall open door section. Use a small amount of hot glue underneath the room to secure it.



the bleachers glue tabs. Fold all the tabs downwards from the art, like shown above. Before gluing to the back and side walls, make sure the people are sitting the correct direction.



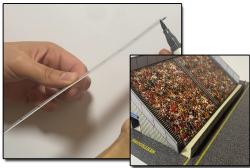
STEP 19 - After the bleachers are done, let's make the bottom fence. Score the white middle line. Fold them downwards to each other. Place a small amount of glue between them. And glue together. I recommend using hot glue but act fast because it can dry quickly. White glue can make the fence wobbly and weak.



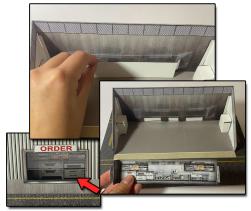
STEP 14 - Next grab the back wall we prepped earlier. Line up with back wall with the back white line on the base. Use the glue tabs on the side walls to help secure the back wall. Use either white or hot glue. After I recommend placing a small amount of hot glue in between the bottom of the back wall and side wall corners to seamlessly connect the walls together. Hold together until dried completely.



STEP 17- Now when gluing were going to use one glue tab at a time. First glue tab were going to be using is the top one. Line up the top of the bleachers with the bottom of the fence on the back wall. Place a small amount of glue on tab. And line it up evenly. Hold until dry.



STEP 20 - Next I recommend lightly coloring the top of the fence (where you scored the white line) with a gray marker. Make very light strokes across the top. Then when gluing place a small amount of any type of glue of choice along the bottom of the fence. Place it along the front of the side walk, like shown above. Hold 90 degrees up from the base until dried completely.



STEP 15- After the back wall is secured, lets place the concession illusion room behind the windows. Line up the illusion room evenly so that the menus on the illusion room are lined up with each order window upfront of the back wall. After its lined up use the glue tabs to secure against the inside of the back wall. You can use tape instead of tape so you can readjust the illusion room if you have to.



STEP 18- Then fold the side glue tabs inwards so they are not showing. The next glue tab were going to use is the bottom one. Fold the bottom glue tab inwards so its at the same angle as the base and not showing either. Before placing glue on the glue tab, practice lining up the bottom of the bleachers with the white line next to the side walk. We do not want the white line to be showing. After practicing, place glue on the bottom glue tab and secure to the base. Then for the side tabs. Gently push the one of the side walls away from the bleachers side. Find where the side glue tab is and place a very small amount of glue onto the tab, and gently push the side wall towards the bleachers to glue together. Repeat for the other side.



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STEP 21 - The next few steps are optional. There are optional add on 3D signs. Place the restroom sign on top of the original art. Use a small amount of hot glue to secure. There are also order and pick up signs you can use.



STEP 22 - There is also sponsor posters you can add anywhere. I added mine on the bottom fence. But feel free to add them on the sides fence or back wall. Use hot glue to secure.



STEP 23 - Lastly, there are order and pick up window shelves. Score and fold the glue tabs 90 degrees from the actual shelve. Glue them directly underneath the windows on the back all.

# Go to the next page to see the final results.



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You can overlap the bleachers bases so they are next to each other



or place them at an angle



Front of Building





You can even cut off the base after assembling so its just the bleachers



Rear of Building