



Roof Top Steel Water Tank

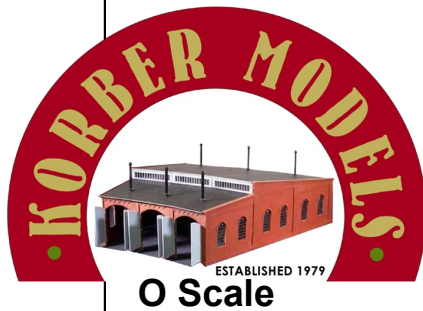
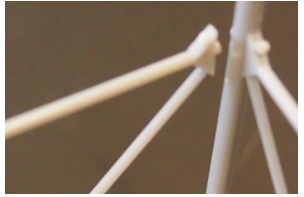
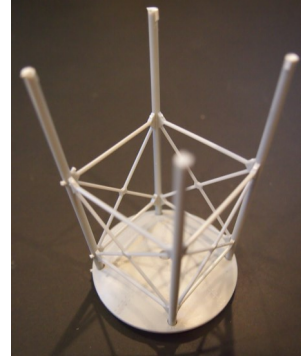
Model 930



Congratulations, you have purchased the Korber Models #930 injection molded Roof Top Steel Water Tank. This tank represents thousands of similar units that could be seen on roof tops in any city or town all across the nation. You can follow the simple, step by step instructions outlined in this document to easily assemble this great looking addition to your layout.

This kit like any, requires a few additional items to complete the construction. We have included suggestions; however you may use any product that fits the function. RustOleum flat spray paints work well for painting the kit, Black, Grey or White, Cyanoacrylate (CA) glue, also known as Super Glue, Gorilla™ super glue works well, CA glue accelerator (optional) (turns any CA glue into quick set glue), Testor's Dull-cote™ (optional).

- Remove all parts still on a sprue with a sprue nipper or a sharp razor blade. File as needed making sure any unwanted "nubs" are removed.
- Place the tank bottom, bottom side up on your work surface and install the legs in the four holes in the tank bottom. Do not glue at this point.
- Mate the cross supports up to the legs adjacent to them to create a corner joint. The cross supports have a small tab at the end of them that fits into a small hole in the adjacent leg. Glue the joints and hold together until the corner sets. Repeat for the other three corners.
- Once the four corner joints of the leg assembly have dried, remove the leg assembly from the tank bottom, and apply a drop of glue into the leg holes in the tank bottom. Re-insert the four legs into the leg holes in the tank bottom.
- Once dry, stand the tank bottom on the four legs, and set the tank body on top of the tank bottom. Note the tank body has one end that is slightly larger than the other in diameter, the larger end mates to the tank bottom. Glue in place.
- Next simply add the tank top to the top of the tank body, glue in to place. The end product should look like the photo on the opposite page to the left.
- Optionally you can glue the dowel in hole in the center of the bottom of the tank to represent the large pipe running to the tank
- Spray paint the entire model (usually black, white or grey) and let dry.
- Once dry you optionally can add the included American Flag sticker to the tank.
- Your Korber #930 Roof Top Steel Water Tank is now assembled and ready for placement on the layout. You may wish to provide some additional weathering before you install it as it would rarely look brand new.
- To add a weathered look, spray the entire model with flat black from a distance. This will give a sooty look to the tank. Once done you can spray the completed structure with Dull-cote to remove any gloss or shine.



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Scale Model Railroad Structures

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Roof Top Steel Water Tank

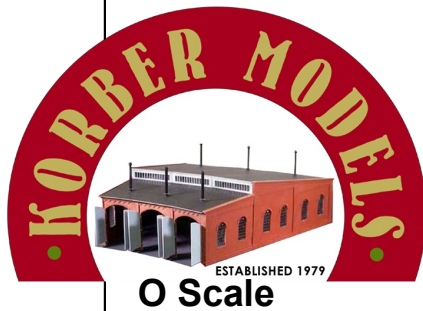
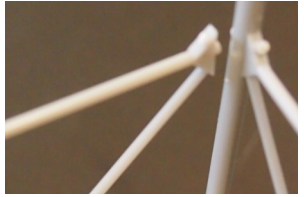
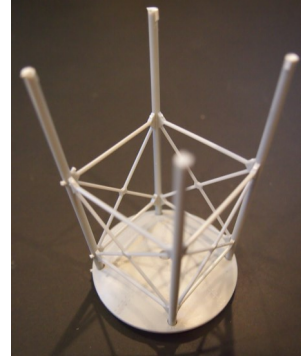
Model 931



Congratulations, you have purchased the Korber Models #931 injection molded Roof Top Steel Water Tank. This tank represents thousands of similar units that could be seen on roof tops in any city or town all across the nation. You can follow the simple, step by step instructions outlined in this document to easily assemble this great looking addition to your layout.

This kit like any, requires a few additional items to complete the construction. We have included suggestions; however you may use any product that fits the function. RustOleum flat spray paints work well for painting the kit, Black, Grey or White, Cyanoacrylate (CA) glue, also known as Super Glue, Gorilla™ super glue works well, CA glue accelerator (optional) (turns any CA glue into quick set glue), Testor's Dull-cote™ (optional).

- Remove all parts still on a sprue with a sprue nipper or a sharp razor blade. File as needed making sure any unwanted "nubs" are removed.
- Place the tank bottom, bottom side up on your work surface and install the legs in the four holes in the tank bottom. Do not glue at this point.
- Mate the cross supports up to the legs adjacent to them to create a corner joint. The cross supports have a small tab at the end of them that fits into a small hole in the adjacent leg. Glue the joints and hold together until the corner sets. Repeat for the other three corners.
- Once the four corner joints of the leg assembly have dried, remove the leg assembly from the tank bottom, and apply a drop of glue into the leg holes in the tank bottom. Re-insert the four legs into the leg holes in the tank bottom.
- Once dry, stand the tank bottom on the four legs, and set the tank body on top of the tank bottom. Note the tank body has one end that is slightly larger than the other in diameter, the larger end mates to the tank bottom. Glue in place.
- Next simply add the tank top to the top of the tank body, glue in to place. The end product should look like the photo on the opposite page to the left.
- Optionally you can glue the dowel in hole in the center of the bottom of the tank to represent the large pipe running to the tank
- Spray paint the entire model (usually black, white or grey) and let dry.
- Once dry you optionally can add the included American Flag sticker to the tank.
- Your Korber #931 Roof Top Steel Water Tank is now assembled and ready for placement on the layout. You may wish to provide some additional weathering before you install it as it would rarely look brand new.
- To add a weathered look, spray the entire model with flat black from a distance. This will give a sooty look to the tank. Once done you can spray the completed structure with Dull-cote to remove any gloss or shine.



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