

## **Roof Top Refrigeration Unit**

Model D0002

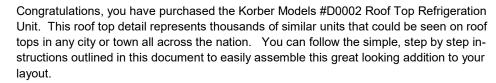




Scale Model Railroad Structures

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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).

- The roof top refrigeration unit consists of five parts, four of which are louvered walls and may be attached to the same sprue.
- Trim flash or sprue from the pieces to create two walls with three sets of louvers each, and two walls with one set of louvers.
- You may want to paint the walls silver, grey or white. At this time you should paint the roof section black.
- Once the paint has dried, glue together the four walls to make a rectangle with two
  walls with a single louver opposite each other and the walls with three louvers opposite each other. Use a small square if needed to make a right angle joint.
- Once the wall sections are dry, glue the roof section to the top to enclose the structure
- The final product should look like the photo to the right.
- Your Korber #D0002 Roof Top Refrigeration Unit is now assembled and ready for placement on the layout. You may wish to provide some additional weathering before you install it as a 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.
- The rooftop refrigeration unit should be placed on the roof of the structure your want to add this detail to in the positions you desire. You can optionally glue these in place

