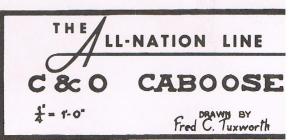


## CONSTRUCTION NOTES:

The inner structure of this car is assembled from wood as shown in the details, cement and bank pins are used in all joints. While this is drying, the casting may be cleaned. This is done with a file. Avoid filling excessively and keep the corners sharp and square, and the edged straight. Fasten the underframe on first with two wood screws as shown. The end castings should be held in place to help locate the underframe because they fit between the wood inner structure and the end platforms. Attach the side and end castings next. Use a thin layer of cement X 5-40 to secure them. Immediately wipe away any excess cement that may be squeezed out. The roof and capola ends are put on last. The ends are held each with a ½" self tapping screw and the roof with a 3/4" screw. The platform rail assemblies are attached as shown in the detail. First bend the ladder rails and force them into the holes in the roof,

then insert and **Sølder or glue** as explained Fasten the trucks with screws and the couplers with screws. The mouning of the smoke jack, marker lights, air hoses and air brake equipment is clearly defined in the drawing. The model is painted red with black roofs, platform, steps, and underframe.



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