

N Scale Kit

MI-JACK "TRANSLIFT®" INTERMODAL CRANE

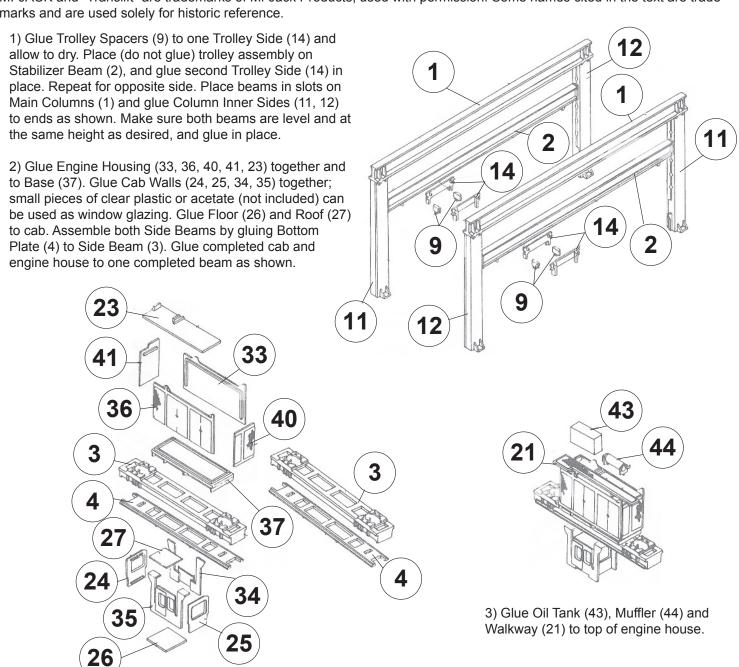
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Thanks for purchasing this Cornerstone kit. All plastic parts are styrene, so use compatible glue and paint to complete your model. Please note that many parts are positionable to simulate a crane at work.

As intermodal service expanded rapidly in the 1960s with bigger cars, trailers and the first containers, problems using ramps for loading and unloading multiplied. Drott Manufacturing teamed up with Mi-Jack Products to adapt a self-propelled crane used for lifting boats to the needs of the railroad industry for fast and efficient handling machinery. Tested on the UP and SP, the improved model had a stabilizing beam to eliminate swaying, and the first production unit went to work for ATSF in 1963. In the 1980s, Mi-Jack purchased the manufacturing rights and continued to improve the design, eventually resulting in the MJ 1000R the prototype for this model. Translift Cranes can load or unload containers or trailers of any size in one minute or less, and can be found at terminals large and small around the globe.

Special thanks to Jack Lanigan Sr. and Trish Vesely of Mi-Jack products for their assistance in production of the model and these instructions.

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