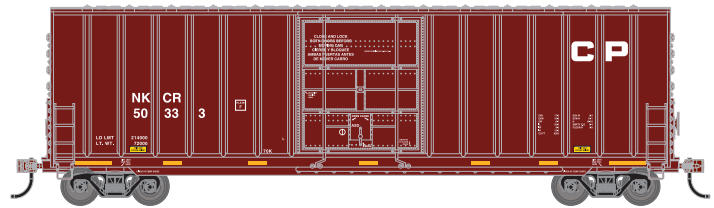


Rio Grande*



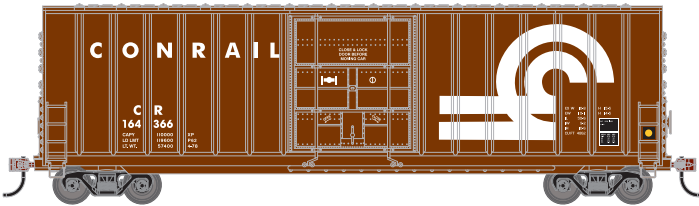
RND-2073 DRGW #91886 Era: 1970s+
 RND-2074 DRGW #91890
 RND-2075 DRGW #91895

Nebraska, Kansas and Colorado Railnet (CP)



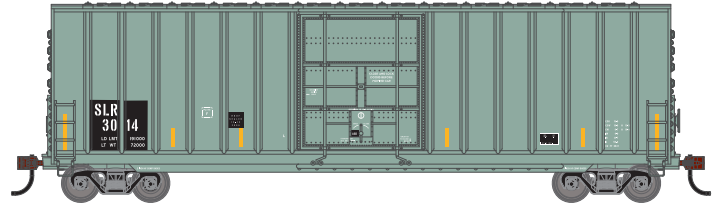
RND-2076 NKCR #50333 Era: 2020s+
 RND-2077 NKCR #50345
 RND-2078 NKCR #50358

Conrail



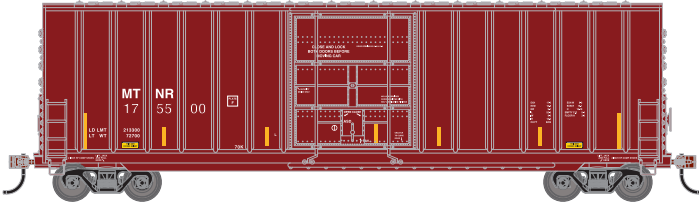
RND-2079 CR #164366 Era: 1978+
 RND-2080 CR #164371
 RND-2081 CR #164379

St. Lawrence and Atlantic Railroad



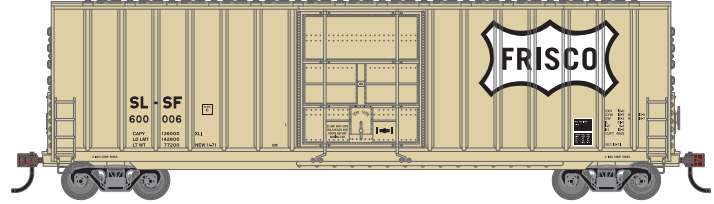
RND-2082 SLR #3014 Era: Late 2000s+
 RND-2083 SLR #3015
 RND-2084 SLR #3017

Mississippi Tennessee Railroad LLC



RND-2085 MTNR #175500 Era: 2017+
 RND-2086 MTNR #175561
 RND-2087 MTNR #175576

Frisco



RND-2088 SLSR #600006 Era: 1971+
 RND-2089 SLSR #600120
 RND-2090 SLSR #600157

PROTOTYPE AND BACKGROUND INFO:

Railroad boxcars are perhaps not only the best-recognized pieces of equipment ever put into service but also one of the most identifiable symbols of the industry itself. During the early years of the industry, freight was hauled on simple flatcars or early gondolas. In Upstate New York was the burgeoning Mohawk & Hudson Railroad, the first chartered system in the United States which later became part of the New York Central, came up with the novel idea of covering its gondolas in 1833 since the railroad dealt with snow throughout much of the winter.

The Roundhouse 50' High Cube, Plug Door box car is based on a common type of box car that began appearing in large numbers in the late 1970s. Such cars required greater overhead clearance to operate safely, but boasted greater cubic capacity that comparable standard-height cars. These cars commonly haul canned goods, finished rolls of paper, appliances, furniture, and lumber.

MODEL FEATURES:

- Separate brake wheel
- Body-mounted McHenry® operating scale knuckle couplers
- Machined wheels with RP25 contours
- Weighted for optimum performance
- Fully-assembled and ready to run
- Highly-detailed, injection-molded body
- Painted and printed for realistic decoration
- Minimum radius: 18"

\$34.99 INDIVIDUAL

Orders Due: 06.28.24
 ETA: OCTOBER 2025