

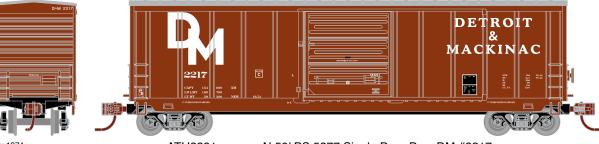
## N 50' PS 5277 Box Car

Announced 11.30.18

Orders Due: 12.28.18 ETA: November 2019

## **Detroit & Mackinac**







Era: 1974+

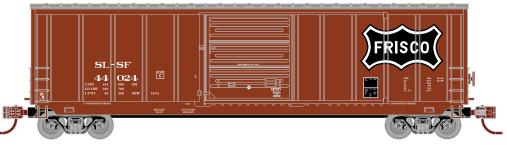
ATH2281 ATH2282

N 50' PS 5277 Single Door Box, DM #2217 N 50' PS 5277 Single Door Box, DM #2264

## **Frisco**



Era: 1974+ ATH2283 ATH2284



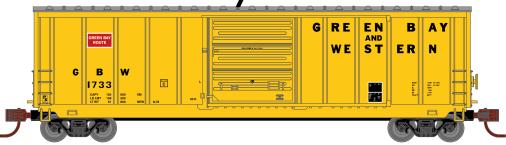
N 50' PS 5277 Single Door Box, SLSF #44024 N 50' PS 5277 Single Door Box, SLSF #44155



**Green Bay & Western** 



Era: 1978+

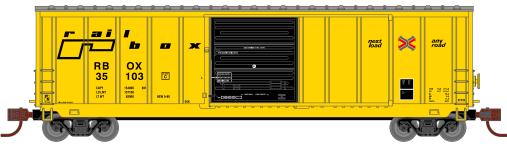


ATH2285 ATH2286

N 50' PS 5277 Single Door Box, GBW #1733 N 50' PS 5277 Single Door Box, GBW #1742

# Railbox





ATH2287 ATH2288

N 50' PS 5277 Single Door Box, RBOX #35103 N 50' PS 5277 Single Door Box, RBOX #35258







### N 50' PS 5277 Box Car

Announced 11.30.18

Orders Due: 12.28.18

Richmond Fredericksburg & Potomac ETA: November 2019







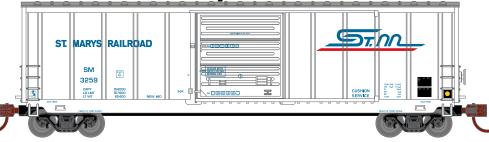
Era: 1980+

ATH2289 ATH2290

N 50' PS 5277 Single Door Box, RFP #4005 N 50' PS 5277 Single Door Box, RFP #4018

St. Marys Railroad







ATH2291 ATH2292

N 50' PS 5277 Single Door Box, SM #3259 N 50' PS 5277 Single Door Box, SM #3302

## **All Road Names**

#### PROTOTYPE AND BACKGROUND INFO:

It was the mid 1970s, and the incentive per diem box car boom was just beginning. New, brightly painted box cars seemed to appear overnight. Many were lettered for various short lines. Pullman Standard (PS) was a significant builder of many of these cars. The 50' outside post, non-terminating end box car, became the foundation for new per diem cars built in the 1970s. The 50' PS cars also varied in door configuration and style to better suit each customer. These models can still be seen today in the modern railroading scene.

#### MODEL FEATURES

- · Fully-assembled and ready-to-run out of the box
- Packed in a jewel box for great display and storage opportunities
- · Razor sharp painting and printing
- · Screw mounted trucks for accurate tracking
- · McHenry knuckle spring couplers installed
- · Operates on Code 55 and 80 rail
- Minimum radius: 9 3/4"

\$22.98<sub>SRP</sub>

