

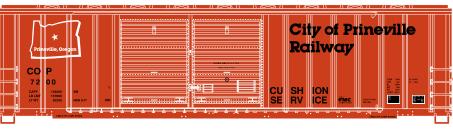
N 50' FMC Offset Double Door

Announced 07.22.16 Orders Due: 08.26.16

City of Prineville

ETA: June 2017







ATH6661 ATH6662 ATH6663 N 50' FMC Offset DD Box, City of Prineville #7200 N 50' FMC Offset DD Box, City of Prineville #7234 N 50' FMC Offset DD Box, City of Prineville #7265

Oregon Pacific & Eastern



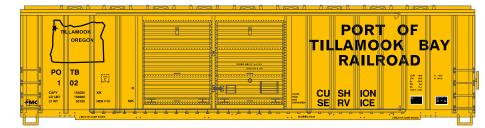


ATH6664 ATH6665 ATH6666

N 50' FMC Offset Double Door Box, OP&E #15110 N 50' FMC Offset Double Door Box, OP&E #15134 N 50' FMC Offset Double Door Box, OP&E #15167

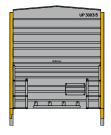
Port of Tillamook Bay



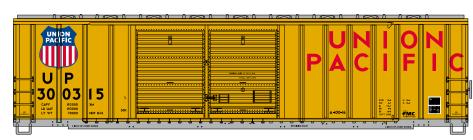


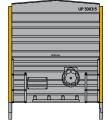
ATH6667 ATH6668 ATH6669 N 50'FMC Offset DD Box, Port of Tillamook #102 N 50' FMC Offset DD Box, Port of Tillamook #109 N 50' FMC Offset DD Box, Port of Tillamook #118

Union Pacific*



\$21.98_{SRP}





ATH6670 ATH6671 ATH6672 N 50' FMC Offset Double Door Box, UP #300315 N 50' FMC Offset Double Door Box, UP #300362 N 50' FMC Offset Double Door Box, UP #300409

* Union Pacific Licensed Product

Visit Your Local Retailer | Visit www.athearn.com | Call 1.800.338.4639

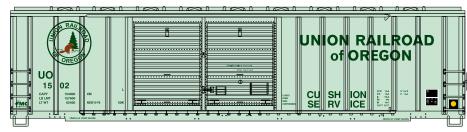


N 50' FMC Offset Double Door

Union Railroad of Oregon

ETA: June 2017



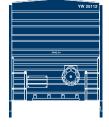


ATH6673 ATH6674 ATH6675 N 50' FMC Offset DD Box, Union RR of Oregon #1502 N 50' FMC Offset DD Box, Union RR of Oregon #1514 N 50' FMC Offset DD Box, Union RR of Oregon #1537

Yreka Western







ATH6676 ATH6677 ATH6678 N 50' FMC Offset DD Box, Yreka Western #25112 N 50' FMC Offset DD Box, Yreka Western #25134 N 50' FMC Offset DD Box, Yreka Western #25158

All Road Names

MODEL FEATURES:

- Three road numbers
- Scale profile brake wheel
- · Roller bearing trucks
- · Fully-assembled and ready-to-run out of the box
- · Accurately painted and printed
- Highly detailed, injection molded body
- · Machined metal wheels
- Screw mounted trucks
- McHenry knuckle couplers
- · Weighted for trouble free operation
- · Clear plastic jewel box for convenient storage
- Operates on Code 55 and 80 rail
- Minimum radius: 9 34"

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. FMC (Food Machinery Corporation) 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' FMC 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.

