

HO NACC 50' Box Car

Announced 8.24.18 **Orders Due: 9.28.18**

ETA: July 2019

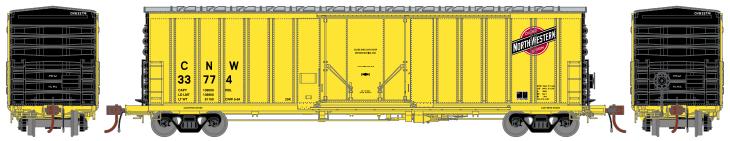
Quaker Oats



Era: 1980+

ATH18411 HO RTR 50' NACC Box, QOCX #330 ATH18412 HO RTR 50' NACC Box, QOCX #332 ATH18413 HO RTR 50' NACC Box, QOCX #337

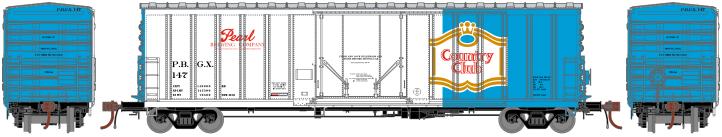
Chicago and North Western*



Era: 1984+

ATH18414 HO RTR 50' NACC Box, C&NW #33774
ATH18415 HO RTR 50' NACC Box, C&NW #33790
ATH18416 HO RTR 50' NACC Box, C&NW #33801

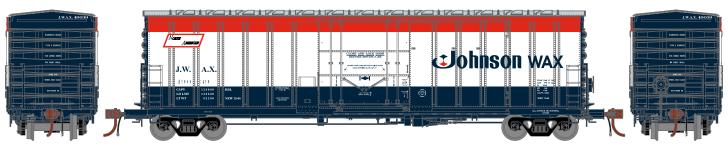
Pearl Brewing



Era: 1960s+

ATH18417 HO RTR 50' NACC Box, PBGX #147 ATH18418 HO RTR 50' NACC Box, PBGX #154 ATH18419 HO RTR 50' NACC Box, PBGX #166

Johnson Wax



Era: 1960s+

ATH18421 HO RTR 50' NACC Box, JWAX #49039 ATH18422 HO RTR 50' NACC Box, JWAX #46960 ATH18423 HO RTR 50' NACC Box, JWAX #49072

\$34.98_{SRP}





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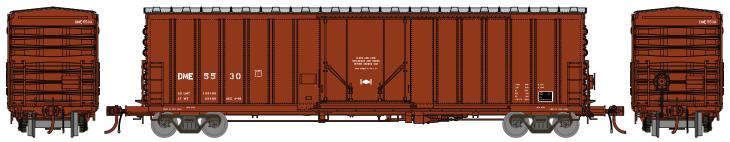
Canadian Pacific



Era: 1964+

ATH18424 HO RTR 50' NACC Box, CPAA #166454 ATH18425 HO RTR 50' NACC Box, CPAA #166475 ATH18426 HO RTR 50' NACC Box, CPAA #166490

Dakota, Minnesota & Eastern



Era: 1998+

ATH18427 HO RTR 50' NACC Box, DM&E #5530 ATH18428 HO RTR 50' NACC Box, DM&E #5534 ATH18429 HO RTR 50' NACC Box, DM&E #5536

PRIMED FOR

GRIME

All Road Names

PRIMED FOR GRIME MODELS FEATURE:

- Duplicated look and feel of "In Service" equipment; "Tattered and Torn" just like the real thing
- Faded base colors matched to the prototype #Ready2Rust
- Patches applied and shaped per road number matching each corresponding side to the prototype
- · Perfect starting point for adding grime and rust

PROTOTYPE AND BACKGROUND INFO:

The 1960s was a period of development that would set the course of railroading as we see it today. The North American Car Corporation designed and built a 50' outside post, insulated, plug door box car which proved to be a vision of developments to come. Several railroads rostered this car with most of them either purchased by or leased to private shippers. The NACC cars were frequently decorated in complex, colorful paint schemes. When the NACC cars were built, general leasing, billboard paint schemes and modern freight handling techniques were still at least a decade in the future.

MODEL FEATURES:

- · Three road numbers
- · Applied metal grab irons and etched end platforms
- Pullman Standard or Superior plug doors
- Pullman Standard or Stanray (Superior) roof (to match prototype)
- · Fully-assembled and ready-to-run out of the box
- · Accurately painted and printed
- · Highly detailed, injection molded body
- · Weighted for trouble free operation
- Ready-To-Roll 70 ton trucks
- Machined 33" metal wheels with RP25 contours operate on all popular brands of track
- Body mounted McHenry® operating scale knuckle couplers
- Window packaging for easy viewing plus interior plastic blister safely holds the model for convenient storage
- · Minimum radius: 18"

\$34.98_{SRP}



HO 50' FMC 5347 Single Door

Announced 6.22.18

Orders Due: 7.27.18 ETA: May 2019

Railbox





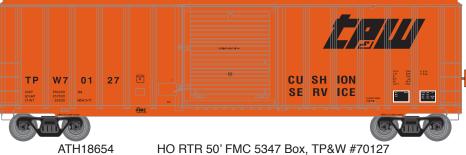


ATH18651 ATH18652 ATH18653

HO RTR 50' FMC 5347 Box, RBOX #37894 HO RTR 50' FMC 5347 Box, RBOX #38143 HO RTR 50' FMC 5347 Box, RBOX #38509

Toldeo, Peoria & Western







ATH18655 ATH18656

HO RTR 50' FMC 5347 Box, TP&W #70140 HO RTR 50' FMC 5347 Box, TP&W #70141

Green Mountain Railroad





ATH18658 ATH18659

HO RTR 50' FMC 5347 Box, GMRC #24176 HO RTR 50' FMC 5347 Box, GMRC #24182

CSX



ATH18660 ATH18661 ATH18662

HO RTR 50' FMC 5347 Box, CSX #142902 HO RTR 50' FMC 5347 Box, CSX #142951 HO RTR 50' FMC 5347 Box, CSX #149963







HO 50' FMC 5347 Single Door

Announced 6.22.18 Orders Due: 7.27.18

ETA: May 2019

Hartford & Slocomb (Ex-CSX)



Era: 2000+

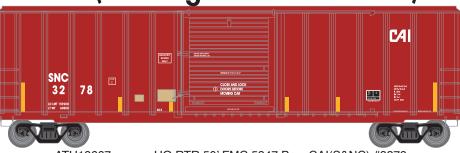


HO RTR 50' FMC 5347 Box, H&S/Ex-CSX #143593 ATH18663 ATH18664 HO RTR 50' FMC 5347 Box, H&S/Ex-CSX #143603 ATH18665 HO RTR 50' FMC 5347 Box, H&S/Ex-CSX #143619

HO RTR 50' FMC 5347 Box, H&S/Ex-CSX #143676 ATH18666 CAI (Saratoga & North Creek)



Era: 2005+



ATH18667 HO RTR 50' FMC 5347 Box, CAI(S&NC) #3278 ATH18668 HO RTR 50' FMC 5347 Box, CAI(S&NC) #3289 ATH18669 HO RTR 50' FMC 5347 Box, CAI(S&NC) #3292

GRIM<u>e</u>



Union Pacific*





ATH18670 HO RTR 50' FMC 5347 Box, UP(BKTY) #151058 ATH18671 HO RTR 50' FMC 5347 Box, UP(BKTY) #151087 HO RTR 50' FMC 5347 Box, UP(BKTY) #151092 ATH18672

All Road Names

PRIMED FOR GRIME MODELS FEATURE:

- · Duplicated look and feel of "In Service" equipment; "Tattered and Torn" just like the real thing
- #Ready2Rust · Faded base colors matched to the prototype
- · Patches applied and shaped per road
- number matching each corresponding side to the prototype
- · Perfect starting point for adding grime and rust

MODEL FEATURES:

- · Fully-assembled and ready to run out of the box
- · Highly-detailed, injection-molded body
- Separately applied grab irons, end ladders and brake wheel
- · Photo-etched cross-over platform
- · Painted and printed for realistic decoration
- · Weighted for trouble free operation
- · Newly-tooled 70T Roller Bearing trucks
- · 33" machined metal wheels with RP25 contours operate on all popular brands of track
- Body mounted McHenry operating scale knuckle couplers
- · Window packaging for easy viewing plus interior plastic blister safely holds the model for convenient storage
- · Replacement parts available
- · Minimum radius: 18"
- * Union Pacific Licensed Product







HO 50' Single Sheathed Box Car

Announced 6.22.18 Orders Due: 7.27.18

ETA: May 2019

Chicago, Burlington & Quincy



Era: 1937+



ATH90066 ATH90067 ATH90068

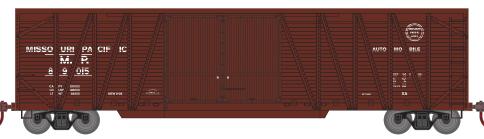
HO RTR 50' Single Sheathed Box, CB&Q #46638 HO RTR 50' Single Sheathed Box, CB&Q #46640 HO RTR 50' Single Sheathed Box, CB&Q #46649

CB&Q FEATURES:

- · Double steel door
- · Auto door end

Missouri Pacific





ATH90069 ATH90070 ATH90071

HO RTR 50' Single Sheathed Box, MP #89015 HO RTR 50' Single Sheathed Box, MP #89028 HO RTR 50' Single Sheathed Box, MP #89056

MP FEATURES:

- · Double wood door
- · Auto door end

Northern Pacific



Era: 1929+



ATH90072 ATH90073 ATH90074

SF

HO RTR 50' Single Sheathed Box, NP #3800 HO RTR 50' Single Sheathed Box, NP #4802 HO RTR 50' Single Sheathed Box, NP #4810

NP FEATURES:

- · Double steel door
- · Auto door end

Santa Fe



Era: 1963+



\$29.98_{SRP}



HO RTR 50' Single Sheathed Box, SF #40565 HO RTR 50' Single Sheathed Box, SF #40588 HO RTR 50' Single Sheathed Box, SF #40625

ATSF FEATURES:

- · Single steel door
- · Drednaught end





HO 50' Single Sheathed Box Car

Announced 6.22.18

Orders Due: 7.27.18

ETA: May 2019

Texas & Pacific



Era: 1929+

ATH90078 ATH90079 ATH90080 HO RTR 50' Single Sheathed Box, T&P #70750 HO RTR 50' Single Sheathed Box, T&P #70769 HO RTR 50' Single Sheathed Box, T&P #70798

T&P FEATURES:

- · Double steel door
- Auto door end

All Road Names

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, 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 to protect the loads from snow in the winter. The car's development continued starting with basic wood construction with steel outside-bracing. The 50 foot size employed by the American Association of Railroads (AAR) was intended for hauling early automobiles and other large cargo. What made boxcars great, at least in the eyes of the railroads, was their ability to haul about anything! Railroads thrive on redundancy to maximize efficiency.

MODEL FEATURES:

- · Fully-assembled and ready to run out of the box
- · Seven different body styles per prototype
- · Separate roofwalk (not shown)
- · Highly-detailed, injection-molded body
- · Painted and printed for realistic decoration
- · Weighted for trouble free operation
- 33" machined metal wheels with RP25 contours operate on all popular brands of track
- Body mounted McHenry operating scale knuckle couplers
- Window packaging for easy viewing plus interior plastic blister safely holds the model for convenient storage
- · Replacement parts available
- · Minimum radius: 18"

\$29.98sr





HO Eastern Caboose

Announced 8.24.18 **Orders Due: 9.28.18**

ETA: July 2019





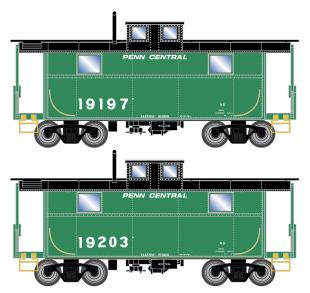




RND74254

HO RTR Eastern 2 Window Caboose, PC #22813







RND74281 RND74282

HO RTR Eastern 2-Window Caboose, PC #19197 HO RTR Eastern 2-Window Caboose, PC #19203

Western Maryland







RND74347 RND74348

HO RTR Eastern 4-Window Caboose, WM #1828 HO RTR Eastern 4-Window Caboose, WM #1850











HO Eastern Caboose

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RND74275

HO RTR Eastern 2-Window Caboose, Chessie/C&O #3664





RND74252 RND74276

HO RTR Eastern 2 Window Caboose, Chessie/C&O#90241 HO RTR Eastern 2-Window Caboose, Chessie/C&O #3681







RND74253 RND74273 RND74274

HO RTR Eastern 2 Window Caboose, PRR #477144 HO RTR Eastern 2 Window Caboose, PRR #476998 HO RTR Eastern 2 Window Caboose, PRR #477714











HO Eastern Caboose

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Boston and Maine







RND74259 RND74260 HO RTR Eastern 2 Window Caboose, B&M #C-26 HO RTR Eastern 2 Window Caboose, B&M #C-34

All Road Names

PROTOTYPE AND BACKGROUND INFO:

Perhaps one of the most recognizable icons of American railroading, the caboose completed the train. Cabooses provide shelter for crew at the end of a train, who were long required for switching and shunting, and to keep a lookout for load shifting, damage to equipment and cargo, and overheating axles.

MODEL FEATURES:

- · Fine end handrails and ladders
- Clear windows
- · ALL-NEW Barber-Bettendorf Swing Motion caboose truck per prototype
- · Separately applied smoke jack and brake wheel
- · Fully-assembled and ready to run
- · Highly-detailed, injection-molded body
- · Painted and printed for realistic decoration
- · Machined metal wheels
- · Weighted for trouble free operation
- · Wheels with RP25 contours operate on all popular brands of track
- · Body mounted McHenry operating scale knuckle couplers
- · Window packaging for easy viewing
- Interior plastic blister carton safely holds model for convenient storage
- · Minimum radius: 15"

HO 53' Container

Announced 6.22.18

Orders Due: 7.27.18

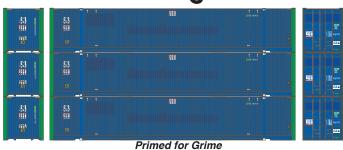
ETA: May 2019

Canadian Tire

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ATH17921 HO RTR 53' Jindo Container, Canadian Tire (3-PACK)

COFC Logistics

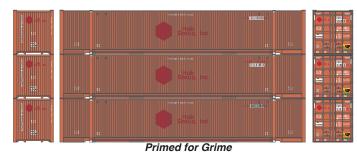


ATH17922 HO RTR 53' Jindo Container, COFC Logistics (3-PACK)

CSX



ATH17923 HO RTR 53' Jindo Container, CSX #1 (3-PACK)



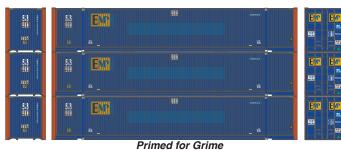
ATH17924 HO RTR 53' Jindo Container, CSX #2 (3-PACK)

DRT



ATH17925 HO RTR 53' Jindo Container, DRT (3-PACK)

EMP



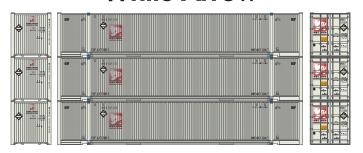
ATH17926 HO RTR 53' Jindo Container, EMP (3-PACK)

UMAX



ATH17927 HO RTR 53' Jindo Container, UMXU (3-PACK)

White Arrow



ATH17928 HO RTR 53' Jindo Container, White Arrow (3-PACK)

\$39.98 3-PACK SRP



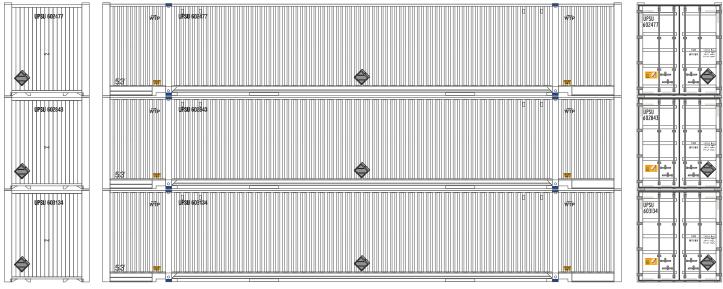


HO 53' Container

Announced 6.22.18 Orders Due: 7.27.18

ETA: May 2019

United Parcel Service



ATH17929 HO RTR 53' Jindo Container, UPS (3-PACK)

All Carriers

PROTOTYPE AND BACKGROUND INFO:

An intermodal container is a large standardized shipping container, designed and built for intermodal freight transport, meaning these containers can be used across different modes of transport - from ship to rail to truck - without unloading and reloading their cargo. Fifty-three foot containers such as this model are commonly used in domestic US/North American situations where increased capacity is needed. Corrugating the sheet metal used for the sides and roof contributes significantly to the container's rigidity and stacking strength, just like in corrugated iron or in cardboard boxes. Domestic containers have castings with openings for twistlock fasteners inset and centered 40' apart from each of the eight corners, to allow gripping the box from above, below, or the side, and they can be stacked up to ten units high for storage.

MODEL FEATURES:

- · Factory assembled with many detail parts applied
- Three different road numbers per pack
- Some SKUs feature multiple logos and/or decoration variations

PRIMED FOR GRIME MODELS FEATURE:

- · Duplicated look and feel of "In Service" equipment; "Tattered and Torn" just like the real thing
- GRIME
- · Faded base colors matched to the prototype
- · Patches applied and shaped per road
- #Ready2Rust
- number matching each corresponding side to the prototype · Perfect starting point for adding grime and rust



HO Bay Window Caboose

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ETA: May 2019

Western Pacific*







RND7463 RND74681 HO Bay Window Caboose, WP/Bicentennial #474

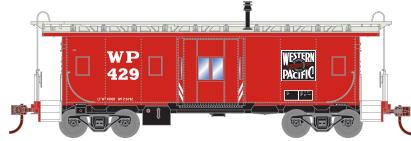
4681 HO Bay Window Caboose, WP #444











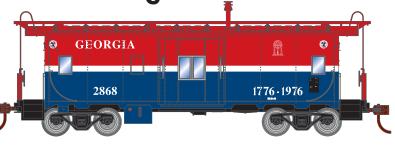


RND90181 HO RND90182 HO RND90183 HO

HO Bay Window Caboose, WP #429 HO Bay Window Caboose, WP #435 HO Bay Window Caboose, WP #448

Georgia Railroad







RND90173 RND90174 HO Bay Window Caboose, GA Bicentennial #2868 HO Bay Window Caboose, GA Bicentennial #2869







ROUNDHOUSE

HO Bay Window Caboose

Announced 6.22.18 Orders Due: 7.27.18

ETA: May 2019







RND74665 RND74664 HO Bay Window Caboose, SP/Bicentennial #1776

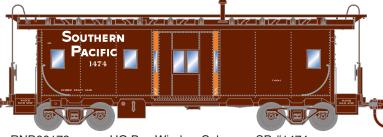
HO Bay Window Caboose, SP/Red #1741













RND90178 RND90179 RND90180

HO Bay Window Caboose, SP #1474 HO Bay Window Caboose, SP #1500 HO Bay Window Caboose, SP #1527

Erie Lackawanna







RND90170

HO Bay Window Caboose, EL/Bicentennial #C354

HO Bay Window Caboose, EL #C326 HO Bay Window Caboose, EL #C336 RND90171 RND90172 HO Bay Window Caboose, EL #C338







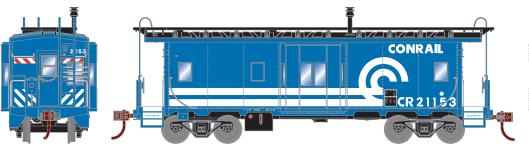


HO Bay Window Caboose

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Conrail



RND90167 HO Bay Window Caboose, CR #21153 RND90168 HO Bay Window Caboose, CR #21152 RND90169 HO Bay Window Caboose, CR #21233

Southern Railway



RND90175 HO Bay Window Caboose, SOU #X262 RND90176 HO Bay Window Caboose, SOU #X268 RND90177 HO Bay Window Caboose, SOU #X271

All Road Names

PROTOTYPE AND BACKGROUND INFO:

Perhaps one of the most recognizable icons of American railroading, the caboose completed the train. Cabooses provide shelter for crew at the end of a train, who were long required for switching and shunting, and to keep a lookout for load shifting, damage to equipment and cargo, and overheating axles. A popular type of caboose in later years was the bay-window caboose. The bay window projected beyond the side of the car. The extension allowed the crew to inspect the side of the train. Bay window cabooses were often found in service with coal hauling railroads or in unit trains where cars were loaded from the top yielding clearance issues above the roof.

MODEL FEATURES:

- · Fine end handrails and ladders
- · Clear windows
- ALL-NEW Barber-Bettendorf Swing Motion caboose truck per prototype
- · Separately applied smoke jack and brake wheel
- Fully-assembled and ready to run
- · Highly-detailed, injection-molded body
- · Painted and printed for realistic decoration
- · Machined metal wheels
- · Weighted for trouble free operation
- · Wheels with RP25 contours operate on all popular brands of track
- · Body mounted McHenry operating scale knuckle couplers
- · Window packaging for easy viewing
- · Interior plastic blister carton safely holds model for convenient storage
- Minimum radius: 15"





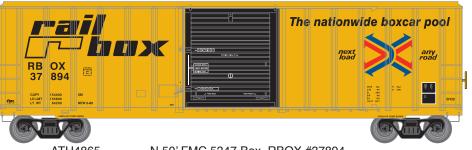
N 50' FMC 5347 Single Door

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Railbox



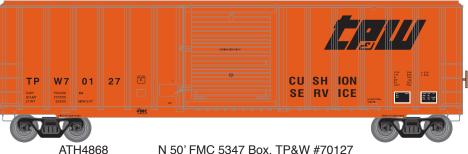




ATH4865 N 50' FMC 5347 Box, RBOX #37894 ATH4866 N 50' FMC 5347 Box, RBOX #38143 ATH4867 N 50' FMC 5347 Box, RBOX #38509

Toldeo, Peoria & Western

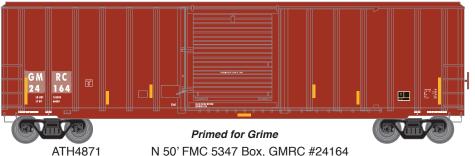




ATH4868 N 50' FMC 5347 Box, TP&W #70127 ATH4869 N 50' FMC 5347 Box, TP&W #70140 ATH4870 N 50' FMC 5347 Box, TP&W #70141

Green Mountain Railroad





ATH4871 N 50' FMC 5347 Box, GMRC #24164 ATH4872 N 50' FMC 5347 Box, GMRC #24176 ATH4873 N 50' FMC 5347 Box, GMRC #24182

CSX







ATH4874 N 50' FMC 5347 Box, CSX #142902 ATH4875 N 50' FMC 5347 Box, CSX #142951 ATH4876 N 50' FMC 5347 Box, CSX #149963





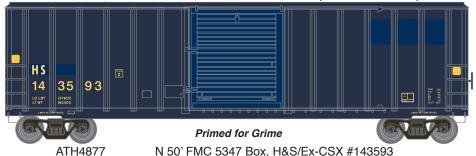
N 50' FMC 5347 Single Door

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Hartford & Slocomb (Ex-CSX)



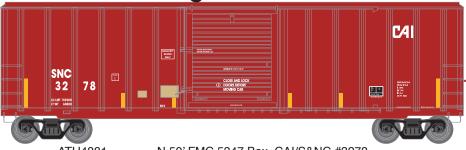


CAI (Saratoga & North Creek)

N 50' FMC 5347 Box, H&S/Ex-CSX #143603

N 50' FMC 5347 Box, H&S/Ex-CSX #143619





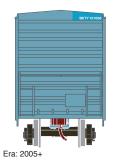


ATH4881 ATH4882 ATH4883

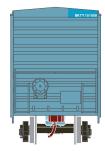
ATH4878 ATH4879

N 50' FMC 5347 Box, CAI/S&NC #3278 N 50' FMC 5347 Box, CAI/S&NC #3289 N 50' FMC 5347 Box, CAI/S&NC #3292

Union Pacific*







ATH4885 ATH4886

N 50' FMC 5347 Box, UP/BKTY #151058 N 50' FMC 5347 Box, UP/BKTY #151087 N 50' FMC 5347 Box, UP/BKTY #151092

All Road Names

GRIM<u>e</u>

PRIMED FOR GRIME MODELS FEATURE:

- Duplicated look and feel of "In Service" equipment; "Tattered and Torn" just like the real thing
- Faded base colors matched to the prototype #Ready2Rust
- Patches applied and shaped per road number matching each corresponding side to the prototype
- Perfect starting point for adding grime and rust

MODEL FEATURES:

- Three road numbers
- · Scale profile brake wheel
- Newly-tooled roller bearing trucks
- Newly-tooled 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
- Body-mounted 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 3/4"

* Union Pacific Licensed Product



