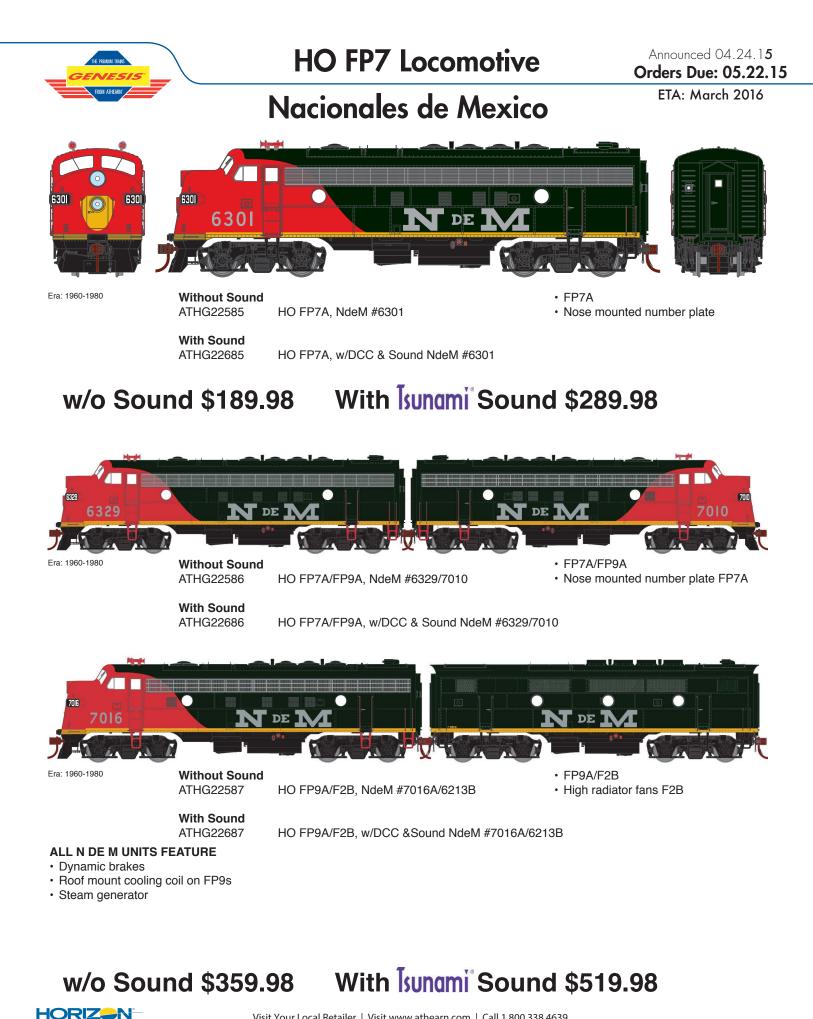
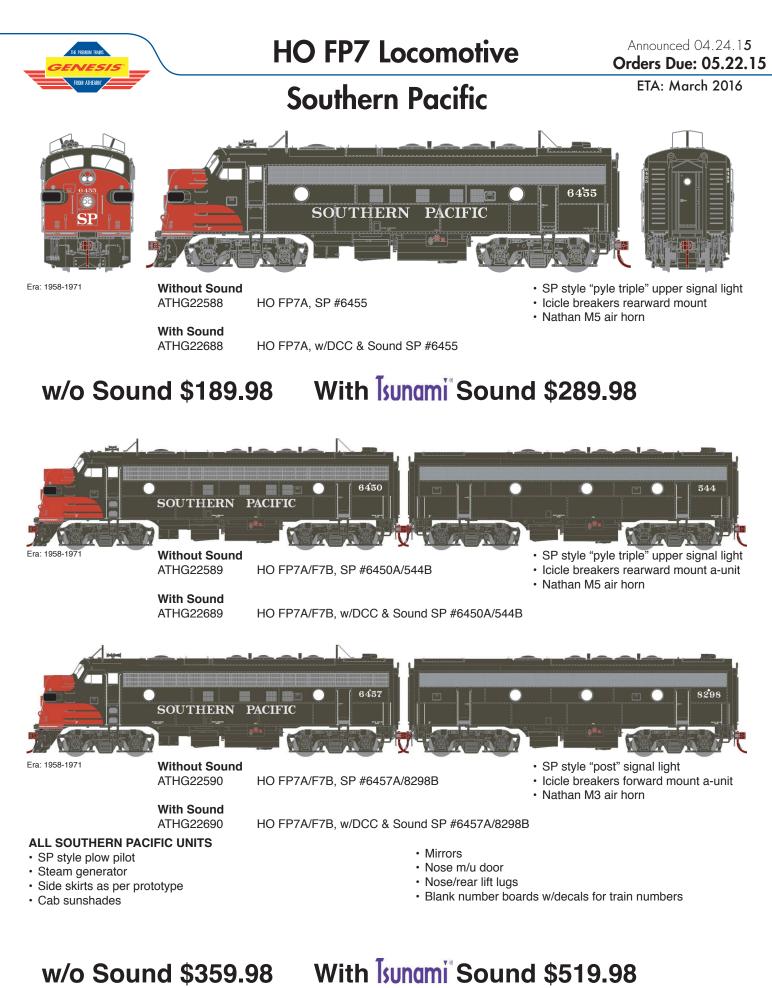


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HORIZON

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* Union Pacific Licensed Product



HO FP7 Locomotive

All Railroads

ETA: March 2016

LOCOMOTIVE FEATURES:

- All units are powered
- Factory installed SoundTraxx Tsunami sound and DCC decoder (sound units only)
- Tsunami sounds are compatible with both DCC and DC operation (sound units only)
- · DCC Quick-Plug equipped (without sound only)
- Genesis driveline with dynamically balanced five pole skew wound motor and dual flywheels
- · Directional constant lighting
- Separately applied photo etched metal and injection molded detail parts
- Cab interior

The EMD FP7 was a 1,500 horsepower (1,100 kW), B-B dual-service passenger and freight-hauling diesel locomotive produced between June 1949 and December 1953 by General Motors' Electro-Motive Division and General Motors Diesel. Final assembly was at GM-EMD's La Grange, Illinois plant, excepting locomotives destined for Canada, in which case final assembly was at GMD's plant in London, Ontario. The FP7 was essentially EMD's F7A locomotive extended by four feet to give greater water capacity for the steam generator for heating passenger trains.

While EMD's E-units were successful passenger engines, their A1A-A1A wheel arrangement made them less useful in mountainous terrain. Several railroads had tried EMD's F3 in passenger service, but there was insufficient water capacity in an A-unit fitted with dynamic brakes. The Atchison, Topeka and Santa Fe Railway's solution was to replace the steam generators in Aunits with a water tank, and so only fitted steam generators into the B-units. The Northern Pacific Railway's solution was to fit extra water tanks into the first baggage car, and to pipe the water to the engines. The real breakthrough came when EMD recognized the problem and added the stretched FP7 to its catalog.

A total of 381 cab-equipped lead A units were built; unlike the freight series, no cabless booster B units were sold. Regular F7B units were sometimes used with FP7 A units, since they, lacking cabs, had more room for water and steam generators. The FP7 and its successor, the FP9, were offshoots of GM-EMD's highly successful F-unit series of cab unit freight diesels.

F3s, F7s, and F9s equipped for passenger service are not FP-series locomotives, which although similar in appearance have distinctive differences, including but not limited to the greater body length. The extra 4 ft (1.2 m) of length was added behind the first body-side porthole, and can be recognised by the greater distance between that porthole and the first small carbody filter grille. The corresponding space beneath the body, behind the front truck, was also opened up; this either remained an empty space or was filled with a distinctive water tank shaped like a barrel mounted transversely.







HO GP38-2 Locomotive

Alaska Railroad

ETA: September 2015





ATH29317

HO RTR GP38-2, ARR #2002

Canadian Pacific

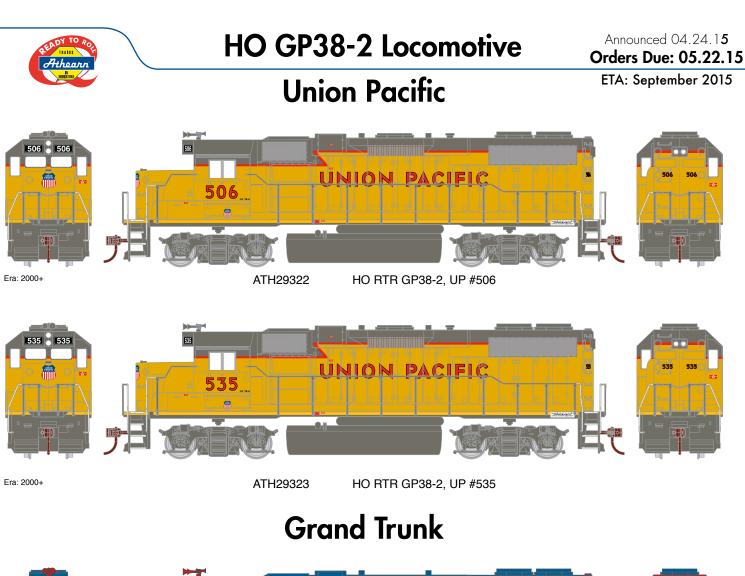


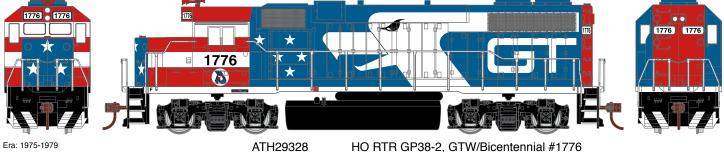


ATH29319

HO RTR GP38-2, CP #7310











HO GP38-2 Locomotive

All Railroads

Announced 04.24.15 Orders Due: 05.22.15

ETA: September 2015

LOCOMOTIVE FEATURES:

- See-through cab windows
- Factory installed Celcon handrails
- 5-pole motor with precision-machined flywheels and multi-link drive train for trouble free operation
- · DCC Ready 8 and 9 pin plugs
- Illuminated front and rear headlights
- Nickel plated, blackened machined wheels
- Wheels with RP25 contours operate on Code 55, 70, 75, 80, 83, 100 rail
- · Replacement parts available including motor brushes

PROTOTYPE AND BACKGROUND INFO:

The EMD GP series locomotives became some of the most successful designs of the age. Produced from 1970s to mid 1980s the GP38-2 and GP50 were quickly found in many different tasks of the railroad. From switching to pulling high priority freight trains across country, these versatile locomotives brought the goods to North America. Many of these locomotives are now being rebuilt with ecologically sound emission control for higher population centers. A new era emerges as technology meets proven reliability for these EMD products.

Athearn brings these representative locomotives alongside regular freight trains that were commonplace. Sharing the new golden age of railroading!

DCC:	Ready
Sound:	No
Minimum Age Recommendation:	14 years
Experience Level:	Beginner
Recommended Environment:	Indoor





ATH77885

HO RTR GP50, Phase II ATSF #3850

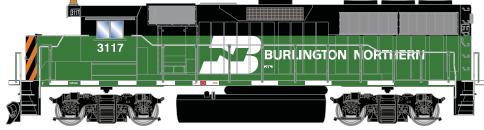




Burlington Northern

ETA: February 2016





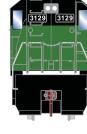


HO RTR GP50, Phase II BN Tiger Stripe #3117



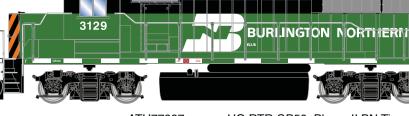












ATH77887

3144

HO RTR GP50, Phase II BN Tiger Stripe #3129

ATH77888

HO RTR GP50, Phase II BN Tiger Stripe #3158





Chicago & NorthWestern

ETA: February 2016







HO RTR GP50, Phase I C&NW #5059







ATH77900

HO RTR GP50, Phase I C&NW #5062





ATH77901

HO RTR GP50, Phase I C&NW #5081



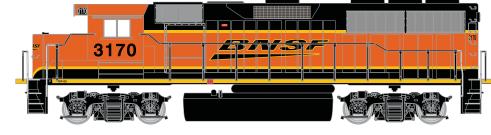




Burlington Northern Santa Fe

ETA: September 2015







HO RTR GP50, BNSF #3170







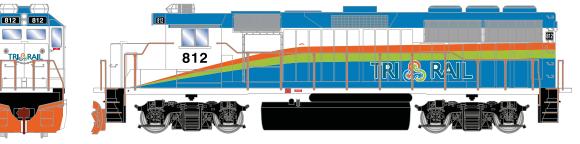


ATH29325

HO RTR GP50, BNSF #3186

Florida TriRail

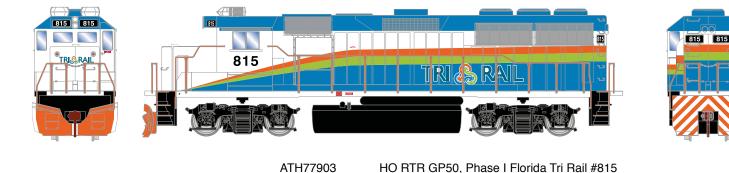
ETA: February 2016





HO RTR GP50, Phase I Florida Tri Rail #812









Missouri Pacific

ETA: February 2016

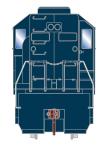






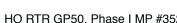
HO RTR GP50, Phase I MP #3510

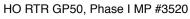






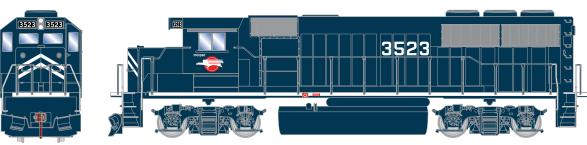
ATH77905







HO RTR GP50, Phase I MP #3523



ATH77906











ATH77909

HO RTR GP50, Phase I UP/ We will deliver #5549



All Railroads

Announced 04.24.15 Orders Due: 05.22.15

ETA: February 2016

LOCOMOTIVE FEATURES:

- See-through cab windows
- Factory installed Celcon handrails
- 5-pole motor with precision-machined flywheels and multi-link drive train for trouble free operation
- DCC Ready 8 and 9 pin plugs
- Illuminated front and rear headlights
- Nickel plated, blackened machined wheels
- Wheels with RP25 contours operate on Code 55, 70, 75, 80, 83, 100 rail
- · Replacement parts available including motor brushes

PROTOTYPE AND BACKGROUND INFO:

The EMD GP series locomotives became some of the most successful designs of the age. Produced from 1970s to mid 1980s the GP38-2 and GP50 were quickly found in many different tasks of the railroad. From switching to pulling high priority freight trains across country, these versatile locomotives brought the goods to North America. Many of these locomotives are now being rebuilt with ecologically sound emission control for higher population centers. A new era emerges as technology meets proven reliability for these EMD products.

Athearn brings these representative locomotives alongside regular freight trains that were commonplace. Sharing the new golden age of railroading!

DCC:	Ready
Sound:	No
Minimum Age Recommendation:	14 years
Experience Level:	Beginner
Recommended Environment:	Indoor

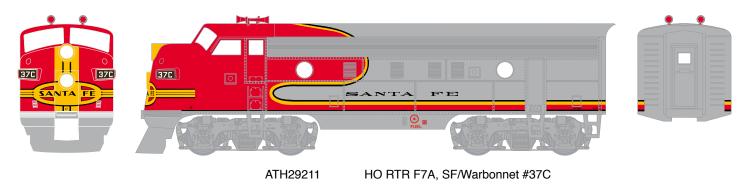




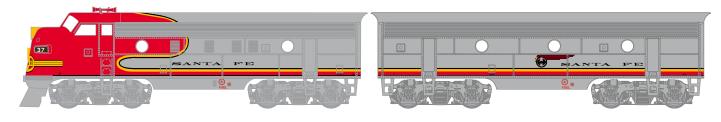
HO F7 A and B

ETA: September 2015

Santa Fe Warbonnet



\$89.98



ATH29215

HO RTR F7A/B, SF/Warbonnet #37L/37A

\$129.98





HO F7 A and B

ETA: September 2015

Santa Fe Warbonnet

LOCOMOTIVE FEATURES:

- · See-through cab and/or portal windows
- F7A: dual headlight per prototype
- F7A: Separately-applied horns
- F7A: all-wheel drive with precision gears for smooth and quiet operation
- F7A: Heavy die-cast frame for greater traction and more pulling power
- F7A: All-wheel electrical pickup provides reliable current flow
- F7A: 5-pole motor with precision-machined flywheels and multi-link drive train for trouble free operation
- Wheels with RP25 contours operate on Code 55, 70, 75, 80, 83, 100 rail
- · Replacement parts available including motor brushes

PROTOTYPE AND BACKGROUND INFO:

The EMD F7 was a 1,500 horsepower Diesel-electric locomotive produced between February 1949 and December 1953 by the Electro-Motive Division of General Motors (EMD) and General Motors Diesel (GMD). Many F7s remained in service for decades, as railroads found them economical to operate and maintain. The Santa Fe railroad operated an extensive amount of EMD F7 diesel locomotives, many painted in the famous "Warbonnet" livery made famous by the Santa Fe's passenger service.

The Athearn F7 itself also has a lush history. The first plastic onepiece body locomotive in the Athearn catalog for the time, in the 1950s. The Athearn F7 has been the train set locomotive of choice for over a generation of model railroaders.

Share the experience of model railroading and the gift of memories of the streamliner era!

\$129.98

DCC:	No
Sound:	No
Minimum Age Recommendation:	14 years
Experience Level:	Beginner
Recommended Environment:	Indoor





HO FMC 4700 Covered Hopper

Announced 04.24.15 Orders Due: 05.22.15

Burlington Northern

ETA: February 2016



Rio Grande



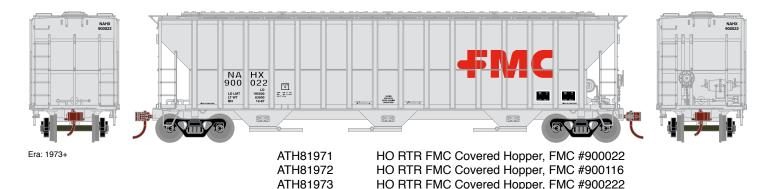
ATH81969 ATH81970

ATH81967

HO RTR FMC Covered Hopper, D\$RGW #15631 HO RTR FMC Covered Hopper, D\$RGW #15668

HO RTR FMC Covered Hopper, BN/FW&D #459718

FMC Leasing





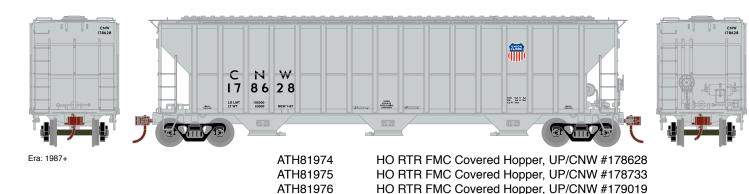


HO FMC 4700 Covered Hopper

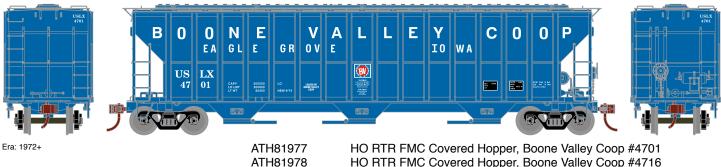
Announced 04.24.15 Orders Due: 05.22.15

Union Pacific ex CNW

ETA: February 2016



Boone Valley Co-op



ATH81979

HO RTR FMC Covered Hopper, Boone Valley Coop #4716 HO RTR FMC Covered Hopper, Boone Valley Coop #4723

BNSF



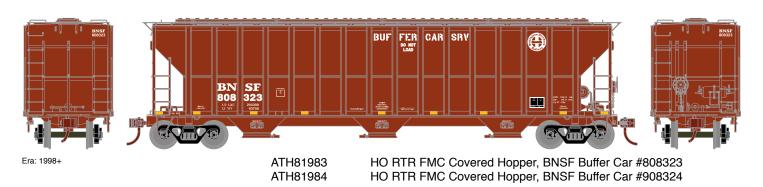


HO FMC 4700 Covered Hopper

Announced 04.24.15 Orders Due: 05.22.15

BNSF Buffer Car

ETA: February 2016



All Railroads

MODEL FEATURES:

- Two or three road numbers
- Factory applied roof walk, roof hatch, end details, ladders and wire grab irons
- Separately applied brake gear including brake wheel, brake wheel housing, chain, brake lever, air reservoir, brake cylinder and triple valve
- · See through etched metal end platforms
- Two outlet grate variations
- 100-ton trucks with 36" wheels
- Fully-assembled and ready-to-run
- Accurately painted and printed
- Highly detailed, injection molded body
- Machined metal wheels
- · Weighted for trouble free operation
- Wheels with RP25 contours operate on Code 55, 70, 75, 80, 83, 100 rail
- Body mounted McHenry operating scale knuckle couplers
- Window packaging for easy viewing
- Interior plastic blister safely holds the model for convenient storage
- Minimum radius: 18"

PROTOTYPE AND BACKGROUND INFO:

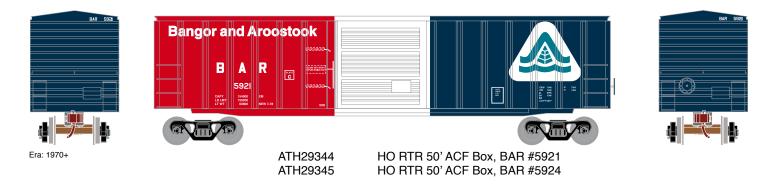
FMC (Food Machinery Corp) had many divisions within it's business. Between 1965 and 1985 FMC was the owner of the Gunderson metal works in Oregon USA, during that period it was known as the 'Marine and Rail Equipment Division of FMC' (MRED), FMC produced examples of these dry bulk covered hopper cars for more than a decade, between 1971 and 1981. This car was quite popular among grain hauling railroads of this period and many examples of this car are still present in today's railroading.



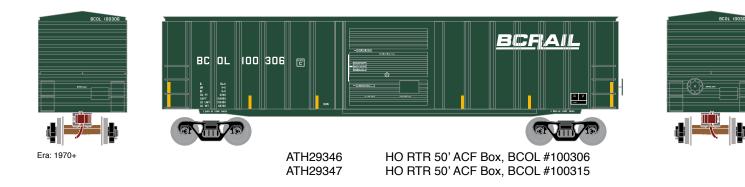


Announced 04.24.15

Bangor and Aroostook



BC Rail







HO ACF 50' Boxcar

RailBox

ETA: September 2015



Era: 1970+





MODEL FEATURES:

- · All paint schemes are representative of current logos
- 70-ton Roller Bearing trucks with 33" wheels
- · Fully-assembled and ready to run out of the box
- Highly-detailed, injection-molded body
- · Separately applied brake wheel
- Painted and printed for realistic decoration
- · Machined metal wheels
- · Weighted for trouble free operation
- Wheels with RP25 contours operate on Code 55, 70, 75, 80, 83, 100 rail
- 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"

PROTOTYPE AND BACKGROUND INFO:

In the 1970s American Railroads were faced with boxcars of adequate size and weight becoming in short supply. There was a surplus of aging 40' boxcars. These fell out of favor with shippers during this time. Many railroads were either stretching the 40' boxcars into 50' cars or buying brand new cars built to more modern specifications. In some cases both were the case. This period became known as the "boxcar boom". This example was one of the earliest examples built by ACF for RailBox. This boxcar had a 5077 cu. ft. capacity and was a Plate "B" clearance. These cars are becoming fewer in the modern railroad scene today but still occasionally found in trains.



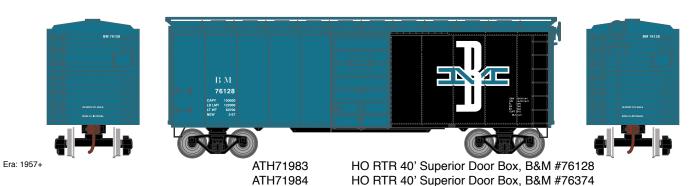


HO 40' Boxcar

Announced 04.24.15 Orders Due: 05.22.15

Boston & Maine

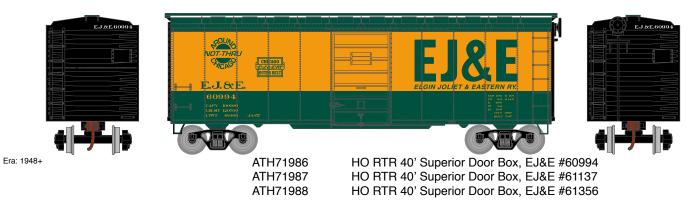
ETA: February 2016



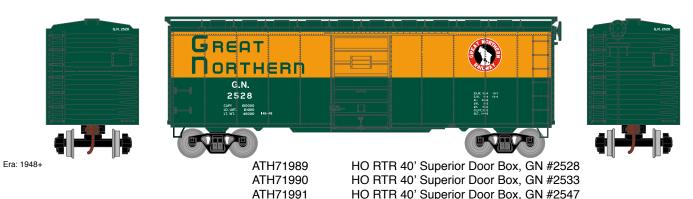
Elgin Joliet & Eastern

ATH71985

HO RTR 40' Superior Door Box, B&M #76492



Great Northern





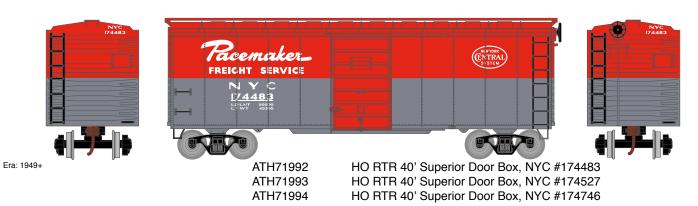


HO 40' Boxcar

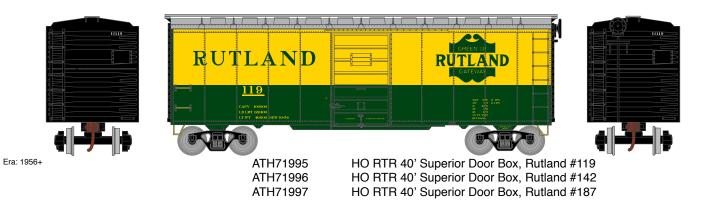
Announced 04.24.15 Orders Due: 05.22.15

New York Central

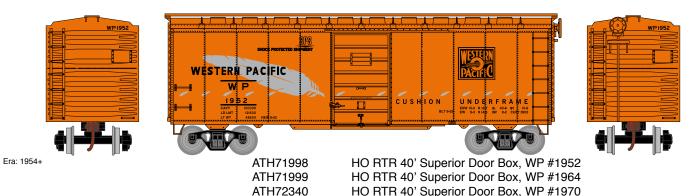
ETA: February 2016



Rutland



Western Pacific







HO 40' Boxcar

All Railroads

Announced 04.24.15 Orders Due: 05.22.15

ETA: February 2016

MODEL FEATURES:

- Superior Door unless noted
- · Separately applied roof walk and brake wheel
- 70-Ton Bettendorf trucks with 33" machined metal wheels
- · Fully-assembled and ready to run out of the box
- Highly-detailed, injection-molded body
- · Painted and printed for realistic decoration
- Multiple road numbers
- · Weighted for trouble free operation
- Wheels with RP25 contours operate on Code 55, 70, 75, 80, 83, 100 rail
- · 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"

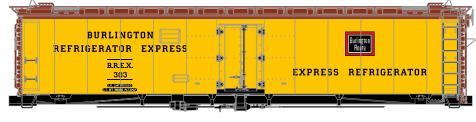
PROTOTYPE AND BACKGROUND INFO:

Ubiquitous to an earlier era, the typical post-World War II boxcar was 40 feet in length with a 6-foot door opening in each side. These cars roamed the country in general service hauling such things as eastern merchandise, north western lumber, furniture, paper, auto parts and grain. The shipper made sure his freight fit into the 40-foot general service boxcar if it couldn't be hauled in tank, hopper or gondola cars.





Era: 1940+



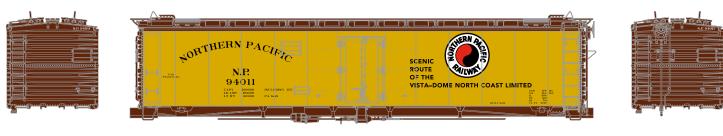
Announced 04.24.15 Orders Due: 05.22.15

ETA: February 2016

ATH94572 ATH94573 ATH94667 HO RTR 50' Ice Reefer, CB&Q #303 HO RTR 50' Ice Reefer, CB&Q #312 HO RTR 50' Ice Reefer, CB&Q #322



Northern Pacific



Era: 1955+

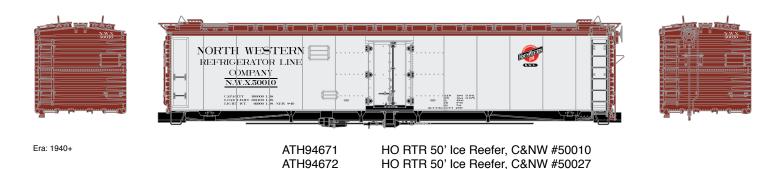
ATH94668 ATH94669 ATH94670

ATH94673

HO RTR 50' Ice Reefer, NP #94011 HO RTR 50' Ice Reefer, NP #94047 HO RTR 50' Ice Reefer, NP #94082

HO RTR 50' Ice Reefer, C&NW #51022

Chicago & NorthWestern

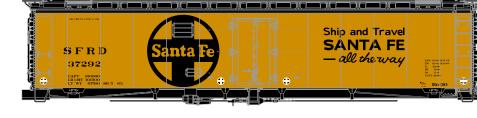








Era: 1940+



ATH94674 ATH94675 ATH94676 HO RTR 50' Ice Reefer, SF #37292 HO RTR 50' Ice Reefer, SF #37327 HO RTR 50' Ice Reefer, SF #37357



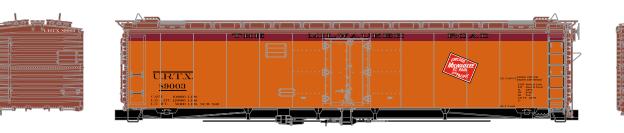


Era: 1940+

ATH94677 ATH94678 ATH94679

HO RTR 50' Ice Reefer, SF #37308 HO RTR 50' Ice Reefer, SF #37338 HO RTR 50' Ice Reefer, SF #37388

Milwaukee Road



Era: 1940+

ATH94839 ATH94840 ATH94875 HO RTR 50' Ice Reefer, Milwaukee Road #89003 HO RTR 50' Ice Reefer, Milwaukee Road #89044 HO RTR 50' Ice Reefer, Milwaukee Road #89098

All Roads

MODEL FEATURES:

- · Fully assembled and ready for your layout
- Newly tooled National B-1 trucks
- Includes molded and wire form grab irons, stirrup steps and recessed ladders
- Positionable Santa Fe-style reversed ice hatches with etched hatch stops
- Separately applied door latch bars
- · Separately applied end tack boards
- Photo-etched brake platform
- Machined RP25 profile metal wheels
- · McHenry scale knuckle spring couplers installed
- **Non-ATSF Models:** These colorful cars are intended to capture the flavor of vintage 50' Ice Reefers. They are not intended to be prototypically accurate.

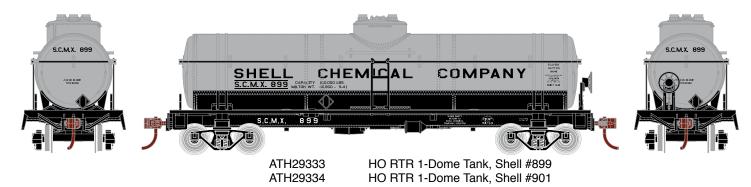




Department of Defense



Shell Chemical Co.





HO Single Dome Tank Car

All Railroads

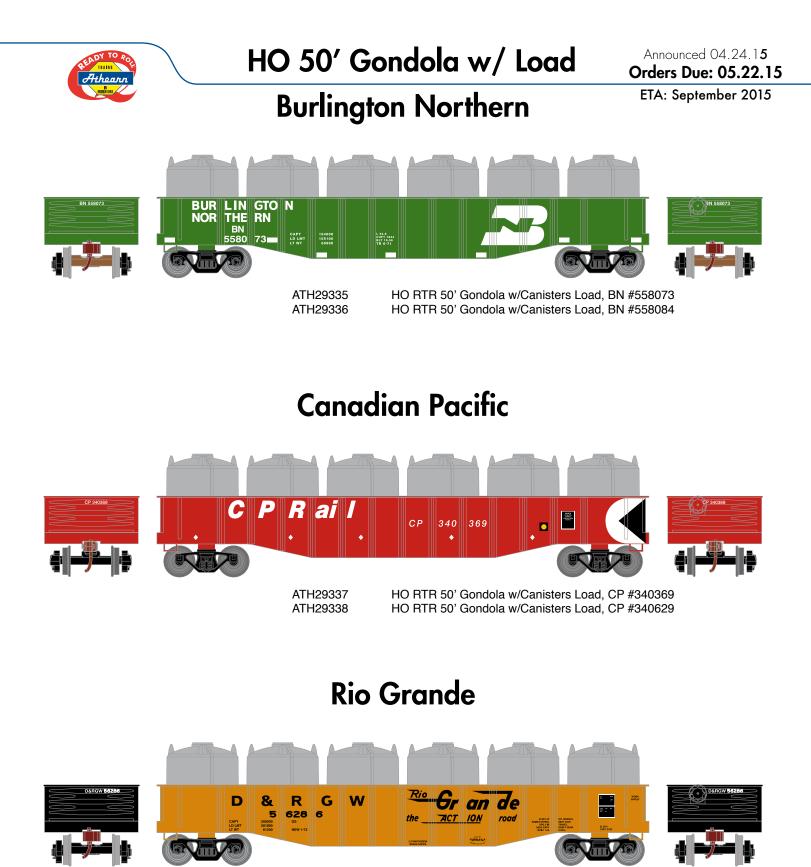
Announced 04.24.15 Orders Due: 05.22.15

ETA: September 2015

MODEL FEATURES:

- Separately applied ladders, handrail, brake stand and brake wheel
- · Bettendorf trucks
- · Fully-assembled and ready to run out of the box
- 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 Code 55, 70, 75, 80, 83, 100 rail
- · Body mounted McHenry operating scale knuckle couplers
- · Window packaging for easy viewing
- Interior plastic blister safely holds the model for convenient storage
- Minimum radius: 18"



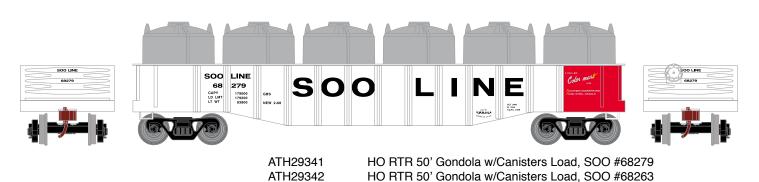
ATH29339 ATH29340 HO RTR 50' Gondola w/Canisters Load, D&RGW #56286 HO RTR 50' Gondola w/Canisters Load, D&RGW #56307



HO 50' Gondola w/ Load

SOO Line

ETA: September 2015



All Railroads

MODEL FEATURES:

- Removable canister load
- 70-ton Roller Bearing trucks with 33" wheels
- Fully-assembled and ready to run out of the box
- · Highly-detailed, injection-molded body
- Separately applied brake wheel
- · Painted and printed for realistic decoration
- · Machined metal wheels

- · Weighted for trouble free operation
- Wheels with RP25 contours operate on Code 55, 70, 75, 80, 83, 100 rail
- 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"



Norfolk Southern



Union Pacific

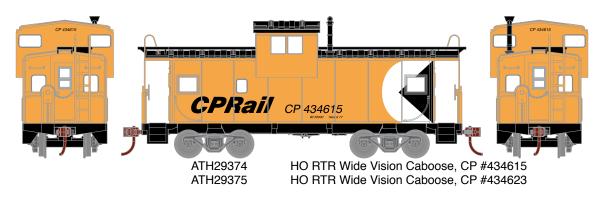




Alaska Railroad



Canadian Pacific





HO Wide Vision Caboose

Bicentennial Grand Trunk

ETA: September 2015



All Railroads

MODEL FEATURES:

- · Fine end handrails and ladders
- Clear windows
- Caboose trucks
- · Separately applied smoke jack and brake wheel
- Fully-assembled and ready to run
- · Highly-detailed, injection-molded body
- · Painted and printed for realistic decoration

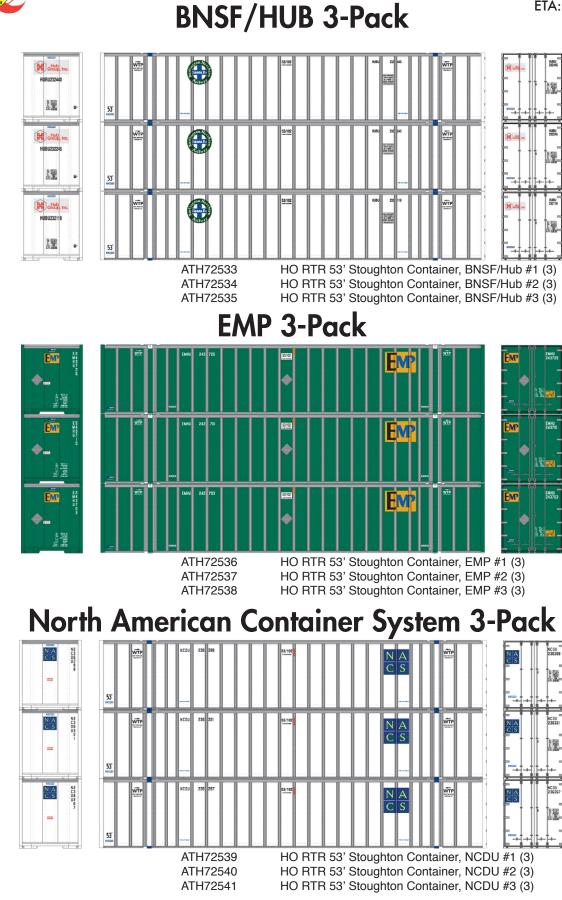
- · Machined metal wheels
- · Weighted for trouble free operation
- Wheels with RP25 contours operate on Code 55, 70, 75, 80, 83, 100 rail
- · Body mounted McHenry operating scale knuckle couplers
- · Window packaging for easy viewing
- Interior plastic blister carton safely holds model for convenient storage
- Minimum radius: 18"





HO 53' Stoughton Container

ETA: February 2016



Era: 2000+

Era: 2010+



Era: 2000+



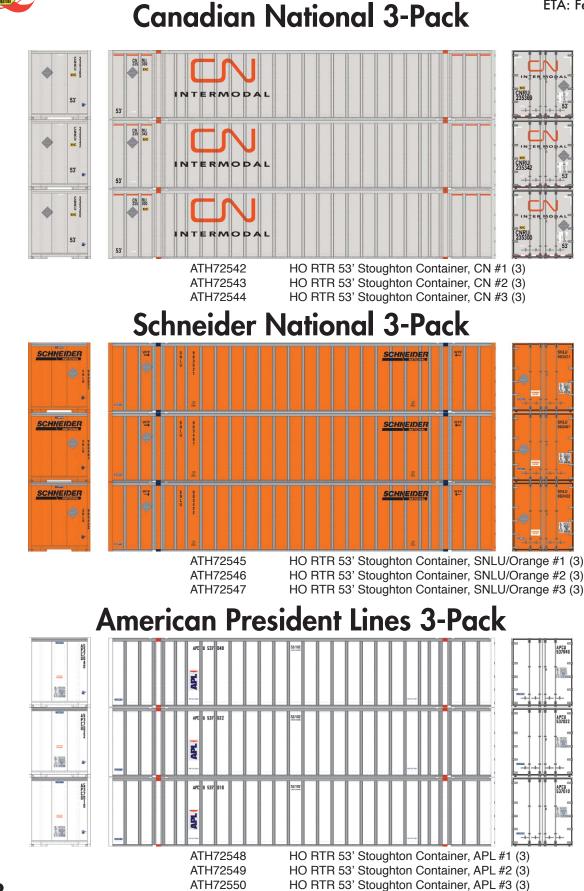
Era: 2010+

Era: 2000+

HO 53' Stoughton Container

Announced 04.24.15 Orders Due: 05.22.15

ETA: February 2016



\$33.98

Era: 2000+



HO 53' Stoughton Container

All Roads

Announced 04.24.15 Orders Due: 05.22.15

ETA: February 2016

MODEL FEATURES:

- Fully assembled
- Easily stackable
- Separately applied door closure rods
- Each container individually numbered
- Razor sharp printing and painting

PROTOTYPE INFO:

An intermodal container (also known as a container, freight container, ISO container, shipping container, hi-cube container, box, sea container, container van) is a standardized reusable steel box. Intermodal containers are used to store and move materials and products efficiently and securely in the global containerized intermodal freight transport system. "Intermodal" indicates that the container can be used across various modes of transport, (from ship to rail to truck) without unloading and reloading its contents. Lengths of containers, which each have a unique ISO 6346 reporting mark, vary from 8 to 56 feet (2.438 to 17.069 m) and heights from 8 feet (2.438 m) to 9 feet 6 inches (2.896 m). There are about 17 million intermodal containers in the world of varying types to suit different cargoes.



N-scale 50' Ice Reefer

Announced 04.24.15 Orders Due: 05.22.15

Chicago Burlington & Quincy

ETA: February 2016



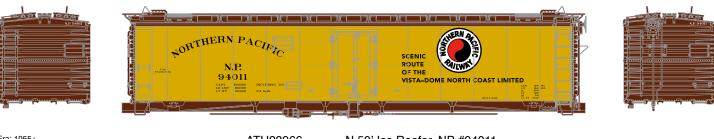
Era: 1940+





ATH23963 ATH23964 ATH23965 N 50' Ice Reefer, CB&Q #303 N 50' Ice Reefer, CB&Q #312 N 50' Ice Reefer, CB&Q #322

Northern Pacific



Era: 1955+

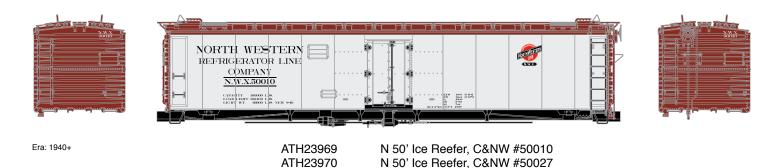
ATH23966 ATH23967 ATH23968

ATH23971

N 50' Ice Reefer, NP #94011 N 50' Ice Reefer, NP #94047 N 50' Ice Reefer, NP #94082

N 50' Ice Reefer, C&NW #51022

Chicago & NorthWestern







Era: 1940+

ATH23975 ATH23976 ATH23977

N 50' Ice Reefer, SF #37308 N 50' Ice Reefer, SF #37338 N 50' Ice Reefer, SF #37388

Milwaukee Road



Era: 1940+

ATH23978 ATH23979 ATH23980 N 50' Ice Reefer, Milwaukee Road #89003 N 50' Ice Reefer, Milwaukee Road #89044 N 50' Ice Reefer, Milwaukee Road #89098

All Roads

MODEL FEATURES:

- · Fully assembled and ready for your layout
- Santa Fe-style reversed ice hatches
- Separate brake rigging
- · Weighted for optimum performance
- Screw mounted trucks for accurate tracking
- McHenry knuckle spring couplers installed



Non-ATSF Models: These colorful cars are intended to capture the flavor of vintage 50' Ice Reefers. They are not intended to be prototypically accurate.