



Era: 1976+

ATH14475 N F89-F Bi-Level Auto Rack, WP #910807 ATH14476 N F89-F Bi-Level Auto Rack, WP #910808 ATH14477 N F89-F Bi-Level Auto Rack, WP #910809



Gulf Mobile & Ohio



Era: 1975+

ATH14437 N F89-F Bi-Level Auto Rack, GM&O #912789
ATH14470 N F89-F Bi-Level Auto Rack, GM&O #912840
ATH14471 N F89-F Bi-Level Auto Rack, GM&O #912856

Baltimore & Ohio



Era: 1964+

ATH14472 N F89-F Bi-Level Auto Rack, B&O #911880 ATH14473 N F89-F Bi-Level Auto Rack, B&O #911888 ATH14474 N F89-F Bi-Level Auto Rack, B&O #911923

\$43.98 Bi-Level SRP \$44.98 Tri-Level SRP





N F89 Autorack

Announced 10.25.19

Orders Due: 11.22.19

ETA: October 2020

Rio Grande*



Era: 1966-

ATH14425 ATH14426 ATH14427 N F89-F Tri-Level Auto Rack, DRGW #910620 N F89-F Tri-Level Auto Rack, DRGW #910796 N F89-F Tri-Level Auto Rack, DRGW #910811

DRGW FEATURES:

 "When Empty Return to Southern Pacific, Milpitas, Calif."

Wabash



Era: 1964+

ATH14428 ATH14429 ATH14430 N F89-F Tri-Level Auto Rack, WAB #910210 N F89-F Tri-Level Auto Rack, WAB #910212 N F89-F Tri-Level Auto Rack, WAB #911381

WAB FEATURES:

 "When Empty Return to N&W RR, Detroit, MI."

Union Pacific*



Era: 1964+

ATH14431 ATH14432 ATH14433 N F89-F Tri-Level Auto Rack, UP #911613 N F89-F Tri-Level Auto Rack, UP #911620 N F89-F Tri-Level Auto Rack, UP #911632

UP FEATURES:

 "When empty return to ATSF RWY CO Arlington Texas"

Cotton Belt*



Era: 1965+

ATH14434 ATH14435 ATH14436 N F89-F Tri-Level Auto Rack, SSW #84549 N F89-F Tri-Level Auto Rack, SSW #84634 N F89-F Tri-Level Auto Rack, SSW #84682

SSW FEATURES:

• "When Empty Return to Southern Pacific, South Gate, Calif."

\$43.98 Bi-Level SRP \$44.98 Tri-Level SRP



* Union Pacific Licensed Product



N F89 Autorack

Announced 10.25.19

Orders Due: 11.22.19 ETA: October 2020

All Road Names

PROTOTYPE HISTORY

Introduced in the early 1960s, the Trailer Train (now TTX Company) F89F flatcar has been a mainstay of contemporary railroading. A product of Bethlehem Steel Company's (BSC) Johnstown, PA plant, over 9,000 of these (89' 8" over the strikers) cars were built throughout the 1960s. Visually distinctive from other long flatcars of their era thanks to their "C" channel side sills, these versatile cars were adapted for many types of service and loadings over the years, ranging from Trailer-On-Flatcar (TOFC), to autoracks, to structural steel loading. While the majority went to Trailer Train, many were built for various railroads, typically for autorack service. Many were "de-racked" in later years, being reassigned and equipped for other service - TOFC, vehicle loading, pipe service, etc.

This Athearn N-scale model was designed from the start to incorporate as many prototype details and variations as possible, based upon field measurements and builder diagrams, in order to appeal to modelers of multiple eras. Many new body variants, and other separate details were created, allowing us to accurately offer these cars in their different configurations over the years. With the addition of the Whitehead and Kales autorack, The F89FH now has available Bi-Level and Tri-Level autorack variants. You can rest assured of its smooth performance, thanks to a die-cast frame for reliable tracking, and our newly tooled N-scale 70-ton ASF Ride-Control trucks, and metal wheels.

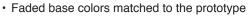
Operationally, these cars are appropriate for any layout set from the 1960s to the early 1980s. The Auto Racks would be fastened to the 89' flatcar for auto service from Detroit.

MODEL FEATURES:

- · Die-cast underframe
- Weighted for trouble free operation
- · Authentic undulating safety railing
- · Accurate Whitehead and Kales Auto Rack
- · End bridge plates per prototype and era
- · Use for dedicated intermodal trains or mixed freight
- · Detailed deck
- · Decorated models fully-assembled and ready to run out of the box
- Highly-detailed, injection-molded body
- · Separately applied hand brake per prototype
- 70-Ton roller bearing trucks with 33" scale machined metal wheels operate on Code 55, 70, and 80 rail
- · Body mounted McHenry operating knuckle couplers
- · Clear blister packaging for easy viewing
- · Minimum radius: 10"
- · Recommended radius: 12"+

PRIMED FOR GRIME MODELS FEATURE:

• Duplicated look and feel of "In Service" equipment; "Tattered and Torn" just like the real thing



#Ready2Rust

· Patches applied and shaped per road number matching each corresponding side to the prototype

· Perfect starting point for adding grime and rust



\$43.98 Bi-Level SRP \$44.98 Tri-Level SRP





N 50' FMC Superior Plug Box

Announced 10.25.19 Orders Due: 11.22.19

ETA: October 2020

Atlantic & Western

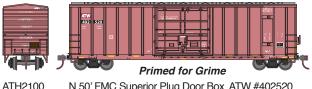


Canadian National



ATH2101

ATH2102



N 50' FMC Superior Plug Door Box, ATW #402520 N 50' FMC Superior Plug Door Box, ATW #402548 N 50' FMC Superior Plug Door Box, ATW #402552







ATH2103 N 50' FMC Superior Plug Door Box, CNA #412588 ATH2104 N 50' FMC Superior Plug Door Box, CNA #412633 ATH2105 N 50' FMC Superior Plug Door Box, CNA #412647

Laurinburg & Southern Railroad

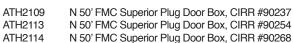




N 50' FMC Superior Plug Door Box, LRS #902018 ATH2106 ATH2107 N 50' FMC Superior Plug Door Box, LRS #902026 ATH2108 N 50' FMC Superior Plug Door Box, LRS #902029

Chattahoochee Industrial Railroad





Stone Container Corp

Santa Fe



ATH2115

ATH2116

ATH2117



N 50' FMC Superior Plug Door Box, ATSF Quality #152007 N 50' FMC Superior Plug Door Box, ATSF Quality #152013 N 50' FMC Superior Plug Door Box, ATSF Quality #152044



Kansas City Southern





ATH2124 N 50' FMC Superior Plug Door Box, KCS #172042 ATH2125 N 50' FMC Superior Plug Door Box, KCS #172068 ATH2126 N 50' FMC Superior Plug Door Box, KCS #172093

Wisconsin Central

N 50' FMC Superior Plug Door Box, AG #2031



ATH2127

ATH2123





ATH2128 ATH2129

PRIMED FOR

GRIME

N 50' FMC Superior Plug Door Box, WC #21067 N 50' FMC Superior Plug Door Box, WC #21078 N 50' FMC Superior Plug Door Box, WC #21085

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:

- · Scale profile brake wheel
- · Newly-tooled roller bearing trucks
- · Fully-assembled and ready-to-run out of the box
- · 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 ¾"

\$25.98_{SRP}





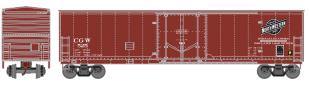
HO 50' FGE Youngstown Plug

Announced 10.25.19

Orders Due: 11.22.19

ETA: October 2020

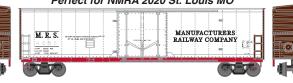
Chicago & North Western*



ATH76112 HO RTR 50' Youngstown PD Box, CNW #525 ATH76113 HO RTR 50' Youngstown PD Box, CNW #536 ATH76114 HO RTR 50' Youngstown PD Box, CNW #544 ATH76115 HO RTR 50' Youngstown PD Box, CNW (3)

Manufacturers Railway

Perfect for NMRA 2020 St. Louis MO



ATH76116 HO RTR 50' Youngstown PD Box, MRS #4058 ATH76117 HO RTR 50' Youngstown PD Box, MRS #4069 ATH76118 HO RTR 50' Youngstown PD Box, MRS #4234 HO RTR 50' Youngstown PD Box, MRS #1 (3) ATH76119



Providence & Worcester



ATH76120 HO RTR 50' Youngstown PD Box, PW #1409 ATH76121 HO RTR 50' Youngstown PD Box, PW #1412 ATH76122 HO RTR 50' Youngstown PD Box, PW #1420 HO RTR 50' Youngstown PD Box, PW #1 (3) ATH76123

Evans Railcar Leasing Company



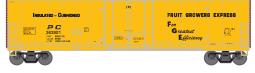
ATH76124 ATH76125 ATH76126 ATH76127



HO RTR 50' Youngstown PD Box, USEX Canfor #2061 HO RTR 50' Youngstown PD Box, USEX Canfor #2077 HO RTR 50' Youngstown PD Box, USEX Canfor #1 (3)

Penn Central





HO RTR 50' Youngstown PD Box, PC FGE #363921 ATH76128 ATH76129 HO RTR 50' Youngstown PD Box, PC FGE #363955 ATH76130 HO RTR 50' Youngstown PD Box, PC FGE #363962 ATH76131 HO RTR 50' Youngstown PD Box, PC FGE (3)

Western Pacific*



HO RTR 50' Youngstown PD Box, WP Feather #56008 HO RTR 50' Youngstown PD Box, WP Feather #56025 HO RTR 50' Youngstown PD Box, WP Feather #56049

HO RTR 50' Youngstown PD Box, WP Feather #1 (3) Northern Pacific

Fruit Growers Express





HO RTR 50' Youngstown PD Box, FGER Solid Gold #191385 ATH76136 ATH76137 HO RTR 50' Youngstown PD Box, FGER Solid Gold #191406 ATH76138 HO RTR 50' Youngstown PD Box, FGER Solid Gold #191456 HO RTR 50' Youngstown PD Box, FGER Solid Gold (3) ATH76139

ATH76140

ATH76132

ATH76133

ATH76134

ATH76135





ATH76141 ATH76142 ATH76143

HO RTR 50' Youngstown PD Box, NP #98466 HO RTR 50' Youngstown PD Box, NP #98475 HO RTR 50' Youngstown PD Box, NP #98499 HO RTR 50' Youngstown PD Box, NP (3)

I Road Names

PROTOTYPE AND BACKGROUND INFO:

Fruit Growers Express not only owned a large fleet of insulated boxcars they also built many 50' boxcars and other equipment as well. FGE was owned by a group of ten railroads, with Atlantic Coast Line and Southern being two of the largest original owners. Many of FGE cars were built at its Jacksonville Shops, including these 50' smooth-side insulated boxcars.

MODEL FEATURES:

- · Separately applied side and end ladders and brake wheel
- · 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
- · Minimum radius: 18"

\$33.98 Individual SRP \$95.98 3-Pack SRP



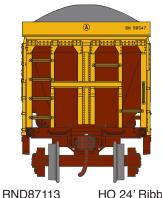


HO Ore Car w/ Load

Announced 10.25.19 Orders Due: 11.22.19

ETA: October 2020

Burlington Northern





RND87117

RND87114 RND87115 RND87116 HO 24' Ribbed Ore Car w/Load, BN #1 (4) HO 24' Ribbed Ore Car w/Load, BN #2 (4) HO 24' Ribbed Ore Car w/Load, BN #3 (4) HO 24' Ribbed Ore Car w/Load, BN #4 (4)

RND87118 RND87119 HO 24' Ribbed Ore Car w/Load, BN #95847 HO 24' Ribbed Ore Car w/Load, BN #96030 HO 24' Ribbed Ore Car w/Load, BN #96057

Duluth, Missable & Iron Range



RND87120 RND87121 RND87122 RND87123 RND87124 RND87125 RND87126



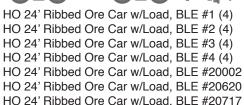
HO 24' Ribbed Ore Car w/Load, DMIR #1 (4) HO 24' Ribbed Ore Car w/Load, DMIR #2 (4) HO 24' Ribbed Ore Car w/Load, DMIR #3 (4) HO 24' Ribbed Ore Car w/Load, DMIR #4 (4) HO 24' Ribbed Ore Car w/Load. DMIR #52977 HO 24' Ribbed Ore Car w/Load, DMIR #32484 HO 24' Ribbed Ore Car w/Load. DMIR #28840

Bessemer & Lake Erie









Union Pacific*



RND87134 RND87135 RND87136 RND87137 RND87138 RND87139 RND87140



HO 24' Ribbed Ore Car w/Load, UP #1 (4) HO 24' Ribbed Ore Car w/Load, UP #2 (4) HO 24' Ribbed Ore Car w/Load, UP #3 (4) HO 24' Ribbed Ore Car w/Load, UP #4 (4) HO 24' Ribbed Ore Car w/Load, UP #26222 HO 24' Ribbed Ore Car w/Load, UP #26799 HO 24' Ribbed Ore Car w/Load, UP #26290

Lake Superior & Ishpeming







HO 24' Ribbed Ore Car w/Load, LSI #1 (4) HO 24' Ribbed Ore Car w/Load, LSI #2 (4) HO 24' Ribbed Ore Car w/Load, LSI #3 (4) HO 24' Ribbed Ore Car w/Load, LSI #4 (4) HO 24' Ribbed Ore Car w/Load, LSI #9009 HO 24' Ribbed Ore Car w/Load, LSI #1576 HO 24' Ribbed Ore Car w/Load, LSI #9275

\$27.98 Individual SRP \$104.98 4-Pack SRP





HO Ore Car w/ Load

Announced 10.25.19

Orders Due: 11.22.19

ETA: October 2020

Canadian National

RND87148 RND87149 RND87150 RND87151 RND87152 RND87153 RND87154



HO 24' Ribbed Ore Car w/Load, CN #1 (4)
HO 24' Ribbed Ore Car w/Load, CN #2 (4)
HO 24' Ribbed Ore Car w/Load, CN #3 (4)
HO 24' Ribbed Ore Car w/Load, CN #4 (4)
HO 24' Ribbed Ore Car w/Load, CN #123077
HO 24' Ribbed Ore Car w/Load, CN #123066
HO 24' Ribbed Ore Car w/Load, CN #123069

RND87155 RND87156 RND87157 RND87157 RND87158 RND87159 RND87160 RND87161

Long Island Railroad



HO 24' Ribbed Ore Car w/Load, LIRR #1 (4) HO 24' Ribbed Ore Car w/Load, LIRR #2 (4) HO 24' Ribbed Ore Car w/Load, LIRR #3 (4) HO 24' Ribbed Ore Car w/Load, LIRR #4 (4) HO 24' Ribbed Ore Car w/Load, LIRR #4027 HO 24' Ribbed Ore Car w/Load, LIRR #4035 HO 24' Ribbed Ore Car w/Load, LIRR #4039

Chicago & North Western



RND87162 RND87163 RND87164 RND87165 RND87166 RND87167 RND87168

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HO 24' Ribbed Ore Car w/Load, CNW #1 (4) HO 24' Ribbed Ore Car w/Load, CNW #2 (4) HO 24' Ribbed Ore Car w/Load, CNW #3 (4) HO 24' Ribbed Ore Car w/Load, CNW #4 (4) HO 24' Ribbed Ore Car w/Load, CNW #12165 HO 24' Ribbed Ore Car w/Load, CNW #12193 HO 24' Ribbed Ore Car w/Load, CNW #12198



RND87169 RND87170 RND87201 RND87202

Great Northern



HO 24' Ribbed Ore Car w/Load, GN Green #1 (4) HO 24' Ribbed Ore Car w/Load, GN Green #95077 HO 24' Ribbed Ore Car w/Load, GN Green #92705 HO 24' Ribbed Ore Car w/Load, GN Green #91846

Great Northern (continued)







HO 24' Ribbed Ore Car w/Load, GN Red #1 (4) HO 24' Ribbed Ore Car w/Load, GN Red #86377 HO 24' Ribbed Ore Car w/Load, GN Red #93793



RND87206 RND87207 RND87208



HO 24' Ribbed Ore Car w/Load, GN Mineral Red #1 (4) HO 24' Ribbed Ore Car w/Load, GN Mineral Red #95014 HO 24' Ribbed Ore Car w/Load, GN Mineral Red #95016

All Road Names

PROTOTYPE AND BACKGROUND INFO:

Iron ore is a rock from which metallic iron can be extracted. About 98% of the mined iron ore is used to make steel. Many railroads around the great lakes have unit trains that transport mined iron ore to transport via barge for processing. These trains are very distinctive with train sets of small cars carrying very heavy loads of dense iron ore.

MODEL FEATURES:

- · Removable load
- · Decorated models fully-assembled and ready to run out of the box
- · Highly-detailed, injection-molded body
- · Separately applied brake wheel
- · Machined metal wheels
- · Weighted for trouble free operation
- Solid nickel silver wheels with RP25 contours operate on all popular brands of track
- · Minimum radius: 15"

\$27.98 Individual SRP \$104.98 4-Pack SRP





Southern Pacific*

Since 2005, railroads have been unveiling heritage schemes on their locomotives. This has inspired the model railroad and railfan community to create many "whatif" and heritage paint schemes of their own. We have enjoyed seeing these realistic Announced 10.25.19

Orders Due: 11.22.19

ETA: October 2020

NOW EQUIPPED WITH: LEDS, & RUBBER WILL HOSES

interpretations of what could have been and have decided to create some of our own.

We are proud to announce a new line of legendary railroad paint schemes from the past-with a modern twist-starting with our Genesis ES44AC. Introducing "Legendary Liveries"—where inspiration becomes reality.



Pre-production model shown







Without Sound

ATHG83052 HO ES44AC, SP Black Widow #750 HO ES44AC, SP Black Widow #777 ATHG83053 HO ES44AC, SP Black Widow #785 ATHG83054 HO ES44AC, SP Black Widow #796 ATHG83055 With Sound

ATHG83152 HO ES44AC w/DCC & Sound, SP Black Widow #750 HO ES44AC w/DCC & Sound, SP Black Widow #777 ATHG83153 ATHG83154 HO ES44AC w/DCC & Sound, SP Black Widow #785 ATHG83155 HO ES44AC w/DCC & Sound, SP Black Widow #796

SP FEATURES:

- · Antenna Dome
- · Large front snowplow
- · Nose door without window
- · High number boards
- · 3-window cab side windows
- · Desktop control stand
- Sunshades
- Salem air filter
- · Nathan P3 air horn on bracket
- · Rear brake wheel
- · Hi-adhesion trucks
- · Low rear sand filler
- · High rear vertical headlight

First appearing on the road's F3 units, the Black Widow scheme is one of SP's most iconic. Many enthusiasts long for this historical paint scheme to return into the heritage program.



w/o Sound \$239.98_{SRP} With Isunami Sound \$329.98_{SRP} These items are subject to Horizon's MAP policy

* Union Pacific Licensed Product





Announced 10.25.19

Orders Due: 11.22.19 ETA: October 2020

Chicago, Burlington & Quincy



Without Sound

ATHG83068 HO ES44AC, CBQ #1250 ATHG83069 HO ES44AC, CBQ #1267 ATHG83070 HO ES44AC, CBQ #1273 HO ES44AC, CBQ #1298 ATHG83071

With Sound

ATHG83168 ATHG83169 ATHG83170 ATHG83171

HO ES44AC w/DCC & Sound, CBQ #1250 HO ES44AC w/DCC & Sound, CBQ #1267

HO ES44AC w/DCC & Sound, CBQ #1273

HO ES44AC w/DCC & Sound, CBQ #1298

CB&Q FEATURES:

If the Hill roads had never merged, you could see one of these CB&Q GEVOs on the rails today, rushing freight "Everywhere West".

Santa Fe







Without Sound

ATHG83048 HO ES44AC, ATSF #1000 ATHG83049 HO ES44AC, ATSF #1027 ATHG83050 HO ES44AC, ATSF #1043 HO ES44AC, ATSF #1051 ATHG83051

With Sound

ATHG83148 ATHG83149 ATHG83150 ATHG83151

HO ES44AC w/DCC & Sound, ATSF #1000 HO ES44AC w/DCC & Sound, ATSF #1027 HO ES44AC w/DCC & Sound, ATSF #1043

HO ES44AC w/DCC & Sound, ATSF #1051

The classic SuperFleet

Warbonnet scheme lives on-as if the Santa Fe had never died.

ATSF FEATURES:

Amtrak







Without Sound

With Sound

ATHG83144

ATHG83145

ATHG83146

ATHG83044 HO ES44AC, AMTK #550 ATHG83045 HO ES44AC, AMTK #557 ATHG83046 HO ES44AC, AMTK #562 ATHG83047 HO ES44AC, AMTK #568 Affectionately known as the "Pepsi Can" scheme, our Amtrak ES44ACs wear this popular paint scheme that appeared on the road's Dash 8-32BWH locomotives.

AMTK, ATSF, CB&Q FEATURES:

- · Antenna Dome
- Narrow front snowplow
- · Nose door with window
- · High number boards
- · 4-window cab side windows
- Desktop control stand
- Sunshades
- · Salem air filter
- · Rear brake wheel
- · Hi-adhesion trucks

OFFICIAL LICENSEE

High rear sand filler

· Low rear vertical headlight

ATHG83147 HO ES44AC w/DCC & Sound, AMTK #568 w/o Sound \$239.98srp With Isunami 2

HO ES44AC w/DCC & Sound, AMTK #550

HO ES44AC w/DCC & Sound, AMTK #557

HO ES44AC w/DCC & Sound, AMTK #562

Sound \$329.98 SRP
These items are subject to Horizon's MAP policy





Announced 10.25.19

Orders Due: 11.22.19
ETA: October 2020

Chessie System



Without Sound

ATHG83060 HO ES44AC, Chessie/BO #8300 ATHG83061 HO ES44AC, Chessie/BO #8321 ATHG83062 HO ES44AC, Chessie/CO #8342 ATHG83063 HO ES44AC, Chessie/CO #8359

With Sound

ATHG83160 HO ES44AC w/DCC & Sound, Chessie/BO #8300
ATHG83161 HO ES44AC w/DCC & Sound, Chessie/BO #8321
ATHG83162 HO ES44AC w/DCC & Sound, Chessie/CO #8342
ATHG83163 HO ES44AC w/DCC & Sound, Chessie/CO #8359



CHESSIE & WM FEATURES:

- · Antenna Dome
- · Large front snowplow
- · Nose door without window
- · High number boards
- · 3-window cab side windows
- · Desktop control stand
- Sunshades
- Different styles of air horns as appropriate to the prototype road
- · Rear brake wheel

- · Steerable trucks
- · Low rear sand filler
- · High rear vertical headlight

One of the most eye-catching paint schemes and iconic logos of the 1970s era was the Chessie system's outline of the C&O's famous "Chessie" the kitten logo. The Chessie System did not own any locomotives or other rolling stock, persé; equipment would be placed on the roster of one of

the integrated railroads. While all three companies shared a common paint scheme, actual ownership of the equipment was denoted by the reporting marks C&O, B&O, or WM.

Some enthusiasts wish for a CSX heritage program that would resurect the classic Chessie System paint scheme. As far as "Legendary Liveries" is concerned, the cat is back, pulling coal out of the Appalachians again!

Western Maryland



Without Sound

ATHG83064 HO ES44AC, WM #9000 ATHG83065 HO ES44AC, WM #9011 ATHG83066 HO ES44AC, WM #9023 ATHG83067 HO ES44AC, WM #9024

With Sound

ATHG83164 HO ES44AC w/DCC & Sound, WM #9000 ATHG83165 HO ES44AC w/DCC & Sound, WM #9011 ATHG83166 HO ES44AC w/DCC & Sound, WM #9023 ATHG83167 HO ES44AC w/DCC & Sound, WM #9024

WM FEATURES:

Picture this modern GEVO, wearing WM's famous Circus scheme, waiting to depart Hagerstown with yet another coal train. That is the inspiration behind this model. This is another classic scheme enthusiasts would love to see resurected. Initially applied to 2nd generation diesels by the WM in the 1960s, the classy lines look right at home on a modern GEVO.

w/o Sound \$239.98srp With Isunami Sound \$329.98srp
These items are subject to Horizon's MAP policy





Original Photo: Trains Art Director Tom Danneman and Graphic Designer Drew Halverson for more inspired paint schemes http://on.fb.me/J5R8Ch



ATHG83056	HO ES44AC, BN #7901
ATHG83057	HO ES44AC, BN #7936
ATHG83058	HO ES44AC, BN #7986
ATHG83059	HO ES44AC, BN #7990

With Sound

ATHG83156	HO ES44AC w/DCC & Sound, BN #7901
ATHG83157	HO ES44AC w/DCC & Sound, BN #7936
ATHG83158	HO ES44AC w/DCC & Sound, BN #7986
ATHG83159	HO ES44AC w/DCC & Sound, BN #7990

BN FEATURES:

- Antenna Dome
- Large front snowplow
- Nose door with windowHigh number boards
- 4-window cab side windows
- · Desktop control stand
- Sunshades

- Salem air filter
- · Nathan P3 air horn
- Rear brake wheel
- · Hi-adhesion trucks
- · High rear sand filler
- Low rear vertical headlight

What if Grinstein Green had never happened? BN's Cascade Green scheme looks right at home on this modern ES44AC. Trains Magazine in 2012 posted a "Trains of Thought" entitled "BNSF: It's time for heritage locomotives" diving into the possible heritage paint schemes of the railroad. The BN in Cascade Green was a natural fit. We were inspired by the artist's rendition but decided to get creative with our own version.



w/o Sound \$239.98_{SRP} With Isunami Sound \$329.98_{SRP} These items are subject to Horizon's MAP policy



Announced 10.25.19

Orders Due: 11.22.19
ETA: October 2020

All Railroads

SOUND EQUIPPED MODELS ALSO FEATURE:

- Onboard DCC decoder with SoundTraxx Tsunami2 sound
- · Sound units operate in both DC and DCC
- · Full DCC functions available when operated in DCC mode
- · Engine, horn, and bell sounds work in DC
- All functions NMRA compatible in DCC mode
- · Excellent Slow speed control
- Operating lighting functions with F5 and/or F6
- Program a multiple unit (MU) lashup with lead unit only horn, bell, and lights
- Many functions can be altered via Configuration Value (CV) changes
- · CV chart included

PROTOTYPE INFO:

In 2002, GE released the first of a new series of locomotives that would replace the popular Dash-9 series. The ES44DC and ES44AC, commonly called GEVOs for General Electric Evolution series, were designed to meet the stricter diesel locomotive emissions standards imposed by the EPA Tier II regulations. To meet the new standards, GE developed the 12-cylinder GEVO 12 engine. Both the bore and stroke were increased to produce the same 4400 horsepower as the older 7FDL16 16-cylinder engine. The new engine drives an alternator producing AC current that is rectified to DC current. On the ES44DC, this powers the traction motors. On the ES44AC, the DC current is "chopped" back into AC to power the traction motors. The two models share a common 73' 2" frame and external appearance.

The ES44DC and ES44AC external details have changed with almost every year's new orders. These models are of the early version produced in 2005 and 2006 and include the nose door on the left side, two widely-spaced dynamic brake vents, X-panels on the electrical cabinet, side grab irons on the long hood and flush-mounted top radiator grilles and radiator compartment doors.



LOCOMOTIVE FEATURES:

- · Illuminated ditch lights
- · Low or high front headlight per prototype
- · Tinted cab windows
- · Large antenna dome
- Small GPS dome
- · See through dynamic brake intakes
- Two dynamic brake exhaust vents with wide spacing and flush housing
- · Short auxiliary cab rear left-side doors
- · Right side forward electrical cabinet with X-Panel
- · Nathan K5HL horn
- · Engine compartment side grab irons
- · Flush radiator compartment doors
- · Hand brake panel grille
- · Flush heat exchanger housing and top radiator grilles
- 5000-gallon fuel tank
- Era: 2005+
- · Minimum radius: 18"
- · Recommended radius: 22"

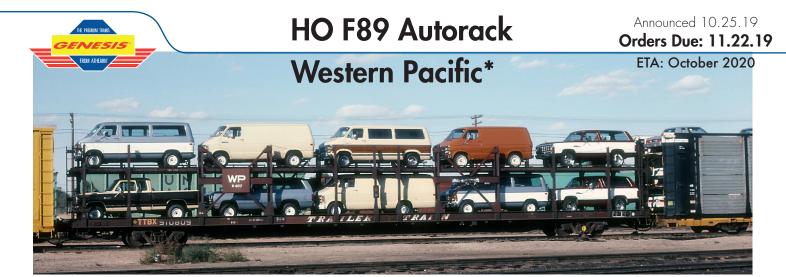
GENESIS DIESEL LOCOMOTIVE FEATURES:

- · Fully-assembled and ready-to-run
- DCC-ready features Quick Plug[™] plug-and-play technology with 21-pin NEM connector
- Scaled from prototype resources including drawings, field measurements, photographs, and more
- Accurately-painted and –printed paint schemes
- Coupler cut levers
- MU hoses
- · Trainline hose
- · See through cab windows
- · Full cab interior
- · Walkway tread
- · Fine-scale Celcon handrails for scale appearance
- · Windshield wipers
- Lift rings
- Wire grab irons
- Detailed fuel tank with fuel fillers, fuel gauges, breather pipes, and retention tanks
- · Sander lines
- · McHenry scale knuckle couplers Kadee compatible
- Genesis driveline with 5-pole skew wound motor, precision machined flywheels, and multi-link drivetrain for trouble free operation
- All-wheel drive with precision gears for smooth and quiet operation
- · All-wheel electrical pickup provides reliable current flow
- · Wheels with RP25 contours operate on all popular brands of track
 - LED Lighting for trouble free operation
- Heavy die-cast frame for greater traction and more pulling power
- Packaging securely holds the model for safe storage
- Replacement parts available



w/o Sound \$239.98_{SRP} With Isunami Sound \$329.98_{SRP} These items are subject to Horizon's MAP policy







Era: 1976+

ATHG69541 HO F89-F Bi-Level Auto Rack, WP TTBX #910807 ATHG69542 HO F89-F Bi-Level Auto Rack, WP TTBX #910808 ATHG69543 HO F89-F Bi-Level Auto Rack, WP TTBX #910809



Gulf Mobile & Ohio



Era: 1975+

ATHG69535 HO F89-F Bi-Level Auto Rack, GMO BTTX #912789 ATHG69536 HO F89-F Bi-Level Auto Rack, GMO BTTX #912840 ATHG69537 HO F89-F Bi-Level Auto Rack, GMO BTTX #912856

Baltimore & Ohio



Era: 1964+

ATHG69538 HO F89-F Bi-Level Auto Rack, BO BTTX #911880 ATHG69539 HO F89-F Bi-Level Auto Rack, BO BTTX #911888 ATHG69540 HO F89-F Bi-Level Auto Rack, BO BTTX #911923

\$54.98 Bi-Level SRP \$56.98 Tri-Level SRP

These items are subject to Horizon's MAP policy
* Union Pacific Licensed Product





HO F89 Autorack

Announced 10.25.19

Orders Due: 11.22.19

ETA: October 2020

Rio Grande*



Era: 1966+

ATHG69526 ATHG69527 ATHG69528 HO F89-F Tri-Level Auto Rack, DRGW RTTX #910620 HO F89-F Tri-Level Auto Rack, DRGW RTTX #910796 HO F89-F Tri-Level Auto Rack, DRGW RTTX #910811

DRGW FEATURES:

 "When Empty Return to Southern Pacific, Milpitas, Calif."

Wabash



Era: 1964+

ATHG69529 ATHG69530 ATHG69531

HO F89-F Tri-Level Auto Rack, WAB RTTX #911381 HO F89-F Tri-Level Auto Rack, WAB RTTX #911395 HO F89-F Tri-Level Auto Rack, WAB RTTX #911561

WAB FEATURES:

 "When Empty Return to N&W RR, Detroit, MI."

Union Pacific*



Era: 1964+

ATHG69532 ATHG69533 ATHG69534

HO F89-F Tri-Level Auto Rack, UP RTTX #911613 HO F89-F Tri-Level Auto Rack, UP RTTX #911620 HO F89-F Tri-Level Auto Rack, UP RTTX #911632

UP FEATURES:

 "When empty return to ATSF RWY CO Arlington Texas"

Cotton Belt*



Era: 1965+

ATHG69544 ATHG69545 ATHG69546

HO F89-F Tri-Level Auto Rack, SSW #84549 HO F89-F Tri-Level Auto Rack, SSW #84634 HO F89-F Tri-Level Auto Rack, SSW #84682

SSW FEATURES:

 "When Empty Return to Southern Pacific, South Gate, Calif."

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HO F89 Autorack

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All Road Names

PROTOTYPE HISTORY

Introduced in the early 1960s, the Trailer Train (now TTX Company) F89F flatcar has been a mainstay of contemporary railroading. A product of Bethlehem Steel Company's (BSC) Johnstown, PA plant, over 9,000 of these (89' 8" over the strikers) cars were built throughout the 1960s. Visually distinctive from other long flatcars of their era thanks to their "C" channel side sills, these versatile cars were adapted for many types of service and loadings over the years, ranging from Trailer-On-Flatcar (TOFC), to autoracks, to structural steel loading. While the majority went to Trailer Train, many were built for various railroads, typically for autorack service. Many were "de-racked" in later years, being reassigned and equipped for other service - TOFC, vehicle loading, pipe service, etc.

This Athearn Genesis model was designed from the start to incorporate as many prototype details and variations as possible, based upon field measurements and builder diagrams, in order to appeal to modelers of multiple eras. Many new body variants, and other separate details were created, allowing us to accurately offer these cars in their different configurations over the years. With the addition of the Whitehead and Kales autorack, The F89FH now has available Bi-Level and Tri-Level autorack variants. You can rest assured of its smooth performance, thanks to a weighted frame for reliable tracking, and our Genesis 70-ton ASF Ride-Control trucks, and metal wheels.

Operationally, these cars are appropriate for any layout set from the 1960s to the early 1980s. The Auto Racks would be fastened to the 89' flatcar for auto service from Detroit.

MODEL FEATURES:

- · Die-cast underframe
- · Weighted for trouble free operation
- · Authentic undulating safety railing
- · Accurate Whitehead and Kales Auto Rack
- Customer installed end bridge plates (included in box)
- · Early or late train lines and cut levers per prototype and era
- · Use for dedicated intermodal trains or mixed freight
- · Detailed deck
- · Wire-formed brake plumbing
- Decorated models fully-assembled and ready to run out of the box
- · Highly-detailed, injection-molded body
- · Separately applied wire grab irons where applicable
- · Separately applied hand brake per prototype
- · Prototypical ride height
- 70-Ton roller bearing trucks with animated rotating bearing caps installed
- · Machined metal wheels
- · 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: 22"
- · Recommended radius: 24"+

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



\$54.98 Bi-Level SRP \$56.98 Tri-Level SRP



HO 50' FMC Superior Plug Box

Announced 10.25.19

Orders Due: 11.22.19

ETA: October 2020

Atlantic & Western



Canadian National











HO RTR 50' FMC Superior Plug Door Box, CNA #412588

ATH87443 ATH87444 ATH87445

HO RTR 50' FMC Superior Plug Door Box, ATW #402520 HO RTR 50' FMC Superior Plug Door Box, ATW #402548 HO RTR 50' FMC Superior Plug Door Box, ATW #402552

ATH87446 ATH87447 ATH87448

HO RTR 50' FMC Superior Plug Door Box, CNA #412633 HO RTR 50' FMC Superior Plug Door Box, CNA #412647

Laurinburg & Southern Railroad







Chattahoochee Industrial Railroad

ATH87449 ATH87450 ATH87451

HO RTR 50' FMC Superior Plug Door Box, LRS #902018 HO RTR 50' FMC Superior Plug Door Box, LRS #902026 HO RTR 50' FMC Superior Plug Door Box, LRS #902029

ATH87452 ATH87453 ATH87454

HO RTR 50' FMC Superior Plug Door Box, CIRR #90237 HO RTR 50' FMC Superior Plug Door Box, CIRR #90254 HO RTR 50' FMC Superior Plug Door Box, CIRR #90265

Santa Fe









Stone Container Corp



ATH87455 ATH87456 ATH87457

HO RTR 50' FMC Superior Plug Door Box, ATSF Quality #152007 HO RTR 50' FMC Superior Plug Door Box, ATSF Quality #152013 HO RTR 50' FMC Superior Plug Door Box, ATSF Quality #152044

ATH87458 ATH87459 ATH87460

HO RTR 50' FMC Superior Plug Door Box, AG #1037 HO RTR 50' FMC Superior Plug Door Box, AG #2000 HO RTR 50' FMC Superior Plug Door Box, AG #2031

Kansas City Southern











Wisconsin Central



ATH87461 ATH87462 ATH87463

HO RTR 50' FMC Superior Plug Door Box, KCS #172042 HO RTR 50' FMC Superior Plug Door Box, KCS #172068 HO RTR 50' FMC Superior Plug Door Box, KCS #172093

ATH87464 ATH87465 ATH87466

HO RTR 50' FMC Superior Plug Door Box, WC #21067 HO RTR 50' FMC Superior Plug Door Box, WC #21078 HO RTR 50' FMC Superior Plug Door Box, WC #21085

All Road Names

PRIMED FOR GRIME MODELS FEATURE:

- Duplicated look and feel of "In Service" equipment; "Tattered and Torn" just like the real thing
- PRIMED FOR GRIME
- #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:

- · 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
- · Minimum radius: 18"

\$33.98_{SRP}

