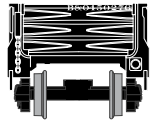
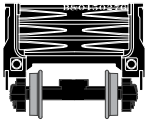




# HO 65'6" Mill Gondola Baltimore & Ohio

Announced 5.26.17  
Orders Due: 6.23.17

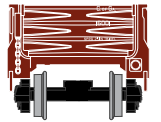
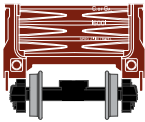
ETA: May 2018



Era: 1937+

ATH15561	HO RTR 65'6" Mill Gondola, B&O #450276
ATH15562	HO RTR 65'6" Mill Gondola, B&O #450342
ATH15563	HO RTR 65'6" Mill Gondola, B&O #450385

## Central of Georgia

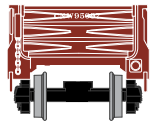
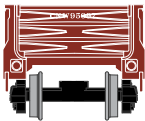


Era: 1957+

*Primed for Grime*

ATH15564	HO RTR 65'6" Mill Gondola, CofG #16001
ATH15565	HO RTR 65'6" Mill Gondola, CofG #16003
ATH15566	HO RTR 65'6" Mill Gondola, CofG #16004

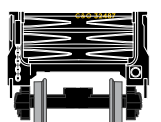
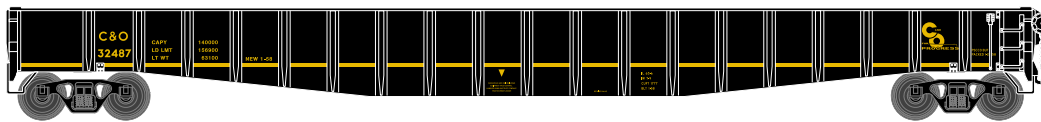
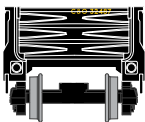
## Chicago & North Western\*



Era: 1958+

ATH15567	HO RTR 65'6" Mill Gondola, C&NW #95097
ATH15568	HO RTR 65'6" Mill Gondola, C&NW #95112
ATH15569	HO RTR 65'6" Mill Gondola, C&NW #95143

## Chesapeake & Ohio



Era: 1958+

ATH15570	HO RTR 65'6" Mill Gondola, C&O #32487
ATH15571	HO RTR 65'6" Mill Gondola, C&O #32489
ATH15572	HO RTR 65'6" Mill Gondola, C&O #32493

**\$34.98**SRP



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\* Union Pacific Licensed Product

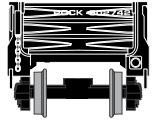


# HO 65'6" Mill Gondola

## Rock Island

Announced 5.26.17  
Orders Due: 6.23.17

ETA: May 2018



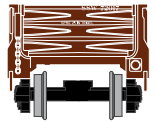
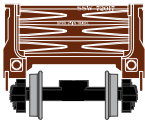
### Primed for Grime

Era: 1978+

ATH15573  
ATH15574  
ATH15575

HO RTR 65'6" Mill Gondola, RI #502742  
HO RTR 65'6" Mill Gondola, RI #502769  
HO RTR 65'6" Mill Gondola, RI #502777

## Cotton Belt\*



Era: 1965+

ATH15576  
ATH15577  
ATH15578

HO RTR 65'6" Mill Gondola, SSW #72017  
HO RTR 65'6" Mill Gondola, SSW #72019  
HO RTR 65'6" Mill Gondola, SSW #72020

## Wabash



Era: 1941+

ATH15579  
ATH15580  
ATH15581

HO RTR 65'6" Mill Gondola, WAB #12016  
HO RTR 65'6" Mill Gondola, WAB #12020  
HO RTR 65'6" Mill Gondola, WAB #12034

## All Road Names

### PROTOTYPE AND BACKGROUND INFO:

First built by General American in the early 1940's, the mill gondola was designed for steel mill shipments that required extra length and versatility. The sturdy riveted construction could carry the necessary weight plus both end panels were hinged to fold inward. This allowed long beams and other extra-length loads to extend beyond the length of the car. When carrying such loads, the mill gondola requires flat cars coupled to both ends to allow clearance of the overhanging load.

### MODEL FEATURES:

- Decorated models fully-assembled and ready to run out of the box
- Highly-detailed, injection-molded body
- Separately applied wire grab irons
- Working drop ends. Gently lift up & push inward to fold ends down.
- Interior detailing
- Weighted for trouble free operation
- Machined metal wheels and 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

**\$34.98**SRP



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