

65ft Mill Gondola



Era: 1965+

Era: 1980s+

Era: 1960s+

Southern Pacific*

Cotton Belt*



SP #160577

SP #160605

SP #160611



Era: 1950s+

ATH-1942 SSW #72004 ATH-1943 SSW #72007 ATH-1944 SSW #72023

Rio Grande*

ATH-1939

ATH-1940

ATH-1941

CSX





Era: Late 1940s+

ATH-1945 DRGW #30017 ATH-1946 DRGW #30023 ATH-1947 DRGW #30055 ATH-1948 CSX #490587 ATH-1949 CSX #490590 ATH-1950 CSX #490595

Lehigh Valley

Southern





Era: 1940s-1960s

ATH-1951 LV #34153 ATH-1952 LV #34174 ATH-1953 LV #34317 ATH-1954 SOU #52327 ATH-1955 SOU #52333 ATH-1956 SOU #52339

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:

- · Working drop ends. Gently lift up & push inward to fold ends down.
- · Separately applied wire grab irons
- · Interior detailing
- · Weighted for optimum performance
- Machined metal wheels and RP25 contours operate on all popular brands of track
- Body-mounted McHenry® operating scale knuckle couplers
- Decorated models fully-assembled and ready to run out of the box
- Highly-detailed, injection-molded body
- · Minimum radius: 18"

\$39.99 INDIVIDUAL

Athearn

