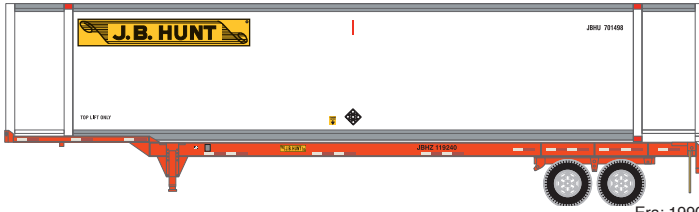




48ft Container and Chassis

HO

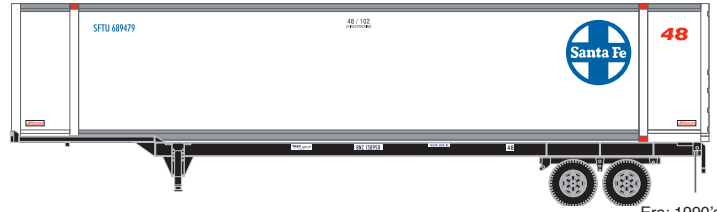
JB Hunt



ATH27992 JBHU #701498/JBHZ #119240

Era: 1990's+

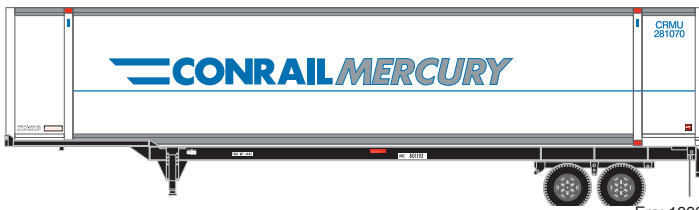
Santa Fe



ATH27993 SFTU #689479/BNZ #130950

Era: 1990's+

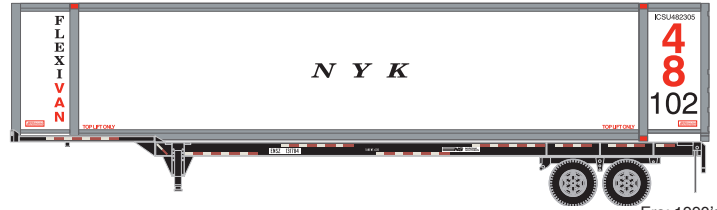
Conrail



ATH27994 CRMU #281070/BNZ #801192

Era: 1990's+

NYK



ATH27995 ICSU #482305/ENSZ #131784

Era: 1990's+

Southern Pacific*



ATH27996 SPDU #861111/SPDZ #130081

Era: 1990's+

MODEL FEATURES:

48' Container

- Fully assembled
- Easily stackable

48' Chassis

- Fully assembled and ready for your layout
- Contemporary paint schemes

PROTOTYPE AND BACKGROUND INFO:

An intermodal container, often called a shipping container, is a large standardized shipping container, designed and built for intermodal freight transport. These containers can be used across different modes of transport – from ship to rail to truck – without unloading and reloading their cargo. Intermodal containers are primarily used to store and transport materials and products efficiently and securely in the global containerized intermodal freight transport system.

Container chassis, also called intermodal chassis, is a type of semi-trailer designed to securely carry an intermodal container. Chassis are used by truckers to deliver containers between ports, rail-yards, container depots, and shipper facilities.

\$39.99 CONTAINER AND CHASSIS

Orders Due: 10.28.22

ETA: November 2023



VISIT Your Local Retailer

CLICK Athearn.com

CALL 1.800.338.4639

* Union Pacific Licensed Product