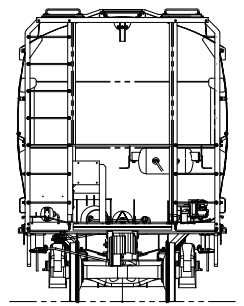
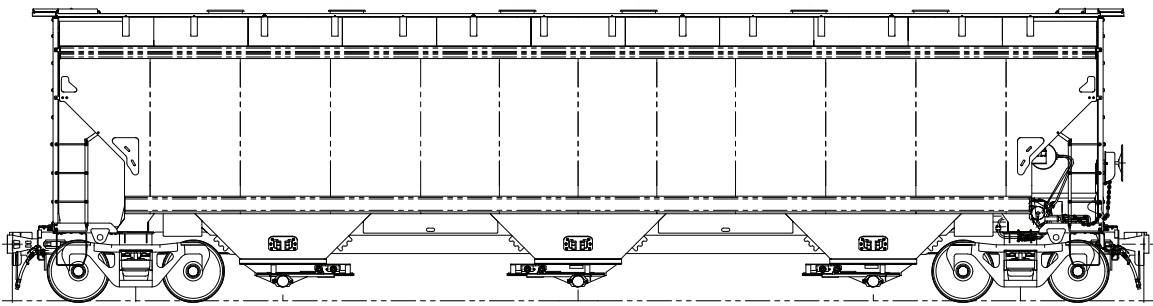


4,750cf COVERED HOPPER



4,750cf COVERED HOPPER

This all-steel, through sill covered hopper has a capacity of 4,750 cubic feet. Six unvented hatch covers and four vented hatch covers seal a 20" diameter opening. The pneumatic gates are extra deep and have a full unobstructed plenum. The slope sheet angles are steep, 45-degrees with a 41-degree valley plate.

To ensure you get the most out of your fleet, ask us about our integrated business model and how our repair, parts and fleet management teams can help you maximize the life of your rail equipment.

DIMENSIONS (APPROX.)

LENGTH, INSIDE	57' 6"
LENGTH, OVER PULLING FACES	62' 5"
LENGTH, BETWEEN TRUCK CENTERS	44' 11 1/2"
HEIGHT, EXTREME	15' 3"
HEIGHT, TOP OF RAIL TO CENTERLINE OF COUPLERS	2' 10 1/2"
WIDTH, EXTREME	10' 8"
DIAMETER OF HATCH OPENINGS	20"
CLEARANCE	AAR PLATE C

WEIGHT/CAPACITY (EST.)

LIGHT WEIGHT	62,600 LBS.
GROSS RAIL LOAD	286,000 LBS.
LOAD LIMIT	223,400 LBS.
CUBIC CAPACITY	4,750 CU. FT.

CURVE NEGOTIABILITY RADIUS

UNCOUPLED	150'
COUPLED TO LIKE CAR	199'
COUPLED TO BASE CAR	197'

DESIGNED AND BUILT TO AAR SPECIFICATION FOR M-1001; AAR STANDARD S-286-2012
THESE GENERAL DIMENSIONS ARE REPRESENTATIVE AND SUBJECT TO CHANGE WITHOUT NOTICE AS REQUIRED BY CUSTOMER SPECIFICATIONS OR DESIGN IMPROVEMENTS BY THE GREENBRIER COMPANIES.