

4751 Covered Hopper Sustainable Conversion

This 4,751 cu. ft. covered hopper is a modification to an existing 3,250 cu. ft. covered hopper. It has been designed and built in accordance with drawings as specified in the AAR Specifications for Design, Fabrication and Construction of Freight Cars, M-1001. An optional trough (24" x 43'-8") is available.

Greenbrier's sustainable conversion covered hoppers are useful for railcar owners looking to maximize their fleet for a different commodity service, including DDG, potash, sugar and grain.



THE GREENBRIER COMPANIES

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DIMENSIONS (APPROX.)

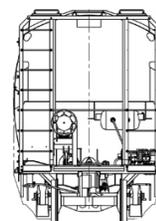
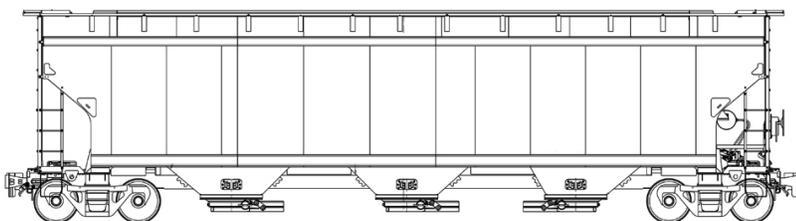
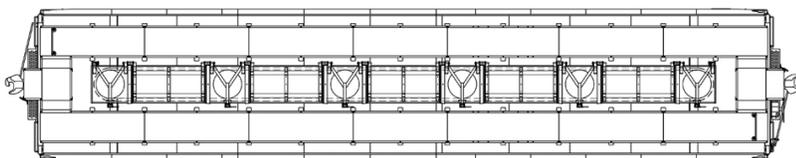
Length, inside	50'-9 1/4"
Length, over couplers	56'-1/2"
Height, inside	N/A
Height, extreme	15'-6"
Clearance	AAR Plate C
Width, inside	N/A
Width, extreme	10'-8"
Door opening, width	N/A
Height, top of rail to threshold	N/A

WEIGHT/CAPACITY (EST.)

Light weight	61,900 lbs.
Load limit	224,100 lbs.
Gross rail load	286,000 lbs.
Capacity	4,751 cu. ft.

CURVE NEGOTIABILITY RADIUS

Uncoupled	150'
Coupled to base car	189'
Coupled to like car	191'



These general dimensions are representative and subject to change without notice.