

66' 3564 cu. ft. Mill Gondola

These rugged mill gondolas are used for the transport of scrap steel, iron or steel plate, structural steel and other related products. The 66' gondola design features a tubular top chord with a 3/8-inch thick floor with pinned connections between the sides and ends of the railcar to provide extra strength and flexibility to resist damage. The side height may be manufactured to customer specifications.

DIMENSIONS (APPROX.)

Length, inside	66'
Length, over couplers	71'-3 1/2"
Height, inside	6'
Height, extreme	9'-7 13/16"
Clearance	AAR Plate C, C-1
Width, inside	9'
Width, extreme	9'-10 3/4"
Door opening, width	N/A
Height, top of rail to threshold	2'-10 1/2"

WEIGHT/CAPACITY (EST.)

Light weight	78,000 lbs.
Load limit	208,000 lbs.
Gross rail load	286,000 lbs.
Capacity	3,564 cu. ft.

CURVE NEGOTIABILITY RADIUS

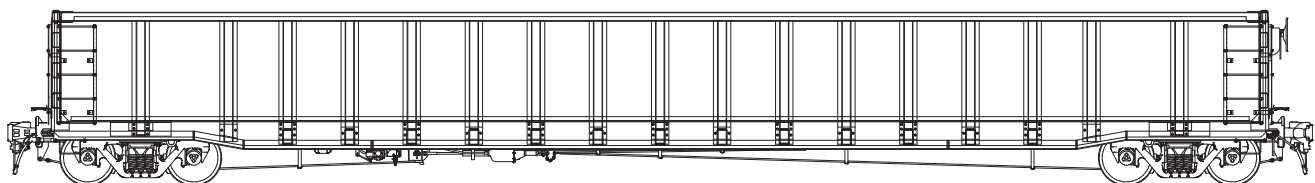
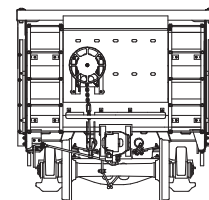
Uncoupled	180'
Coupled to base car	278'
Coupled to like car	282'



THE GREENBRIER COMPANIES

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