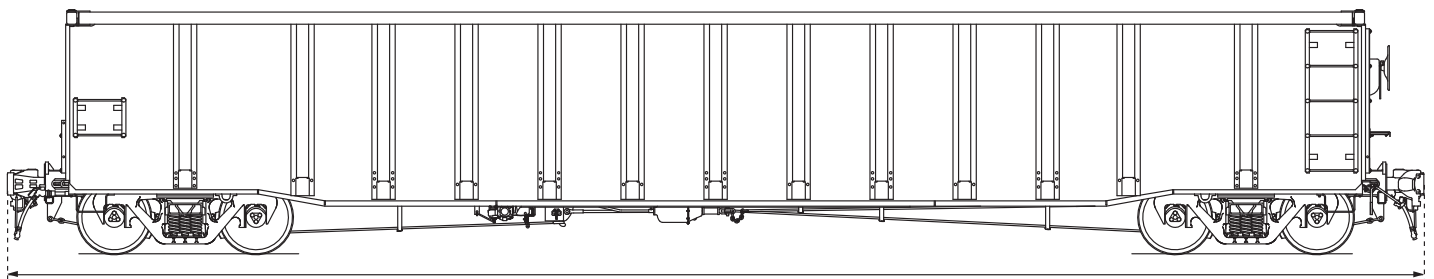


TECHNICAL BULLETIN FREIGHT CARS

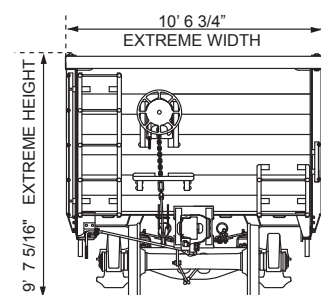
52' 6" MILL GONDOLA

This line of rugged mill gondolas is designed for the scrap steel industry and other heavy duty applications. The 3/8 inch thick floor and pinned connections between the sides and ends of the car provide extra strength and flexibility to resist damage. Side height can be manufactured to customer specifications.

DIMENSIONS (Approximate)			
Length, inside	52' 6"	Width, inside between side sheets	9' 8"
Length, over couplers	57' 9 1/2"	Width, extreme	10' 6 3/4"
Length, truck centers	43' 8"	Floor thickness	3/8"
Height, inside	6' 0"	Clearance	AAR Plate C
Height, top of rail to top of cord	9' 6 1/8"		
WEIGHT / CAPACITY (Estimated)		CURVE NEGOTIABILITY RADIUS	
Light weight	68,500 lbs.	Uncoupled	150'
Gross rail load	286,000 lbs.	Coupled to like car	218'
Load limit	217,500 lbs.	Coupled to 40' base car	216'
Cubic capacity	3,045 cu. ft.		
These general dimensions are representative and subject to change without notice as required by customer specifications or design improvements by Greenbrier.			



57' 9 1/2" LENGTH OVER COUPLERS



9' 7 5/16" EXTREME HEIGHT

10' 6 3/4" EXTREME WIDTH