

GENERAL DIMENSIONS  
(NOMINAL)

Length over pulling faces .....	56'-0"
Length between truck centers .....	43'-5 1/2"
Length inside.....	50'-10 1/8"
Distance between gate centers .....	13'-10 5/8"
Extreme height .....	15'-6"
Extreme width.....	10'-8"
Extreme width height .....	9'-0"
Eaves height.....	13'-3 1/4"
Eaves width.....	10'-4 1/2"
Height, top of rail to centerline of couplers.....	2'-10 1/2"
Track Gauge.....	4'-8 1/2"
Wheel Base.....	5'-10"
Gross rail load .....	286,000 lbs
Estimated light weight.....	61,700 lbs
Estimated load limit.....	224,300 lbs
Capacity .....	5,200 cu ft
Center of Gravity (empty) .....	62 13/16"
Center of Gravity (loaded).....	97 9/16"

CURVE NEGOTIABILITY

RADIUS

Uncoupled.....	150'
Coupled to like car .....	199'
Coupled to base car.....	197'