



SUPERFLOW™ COAL CAR

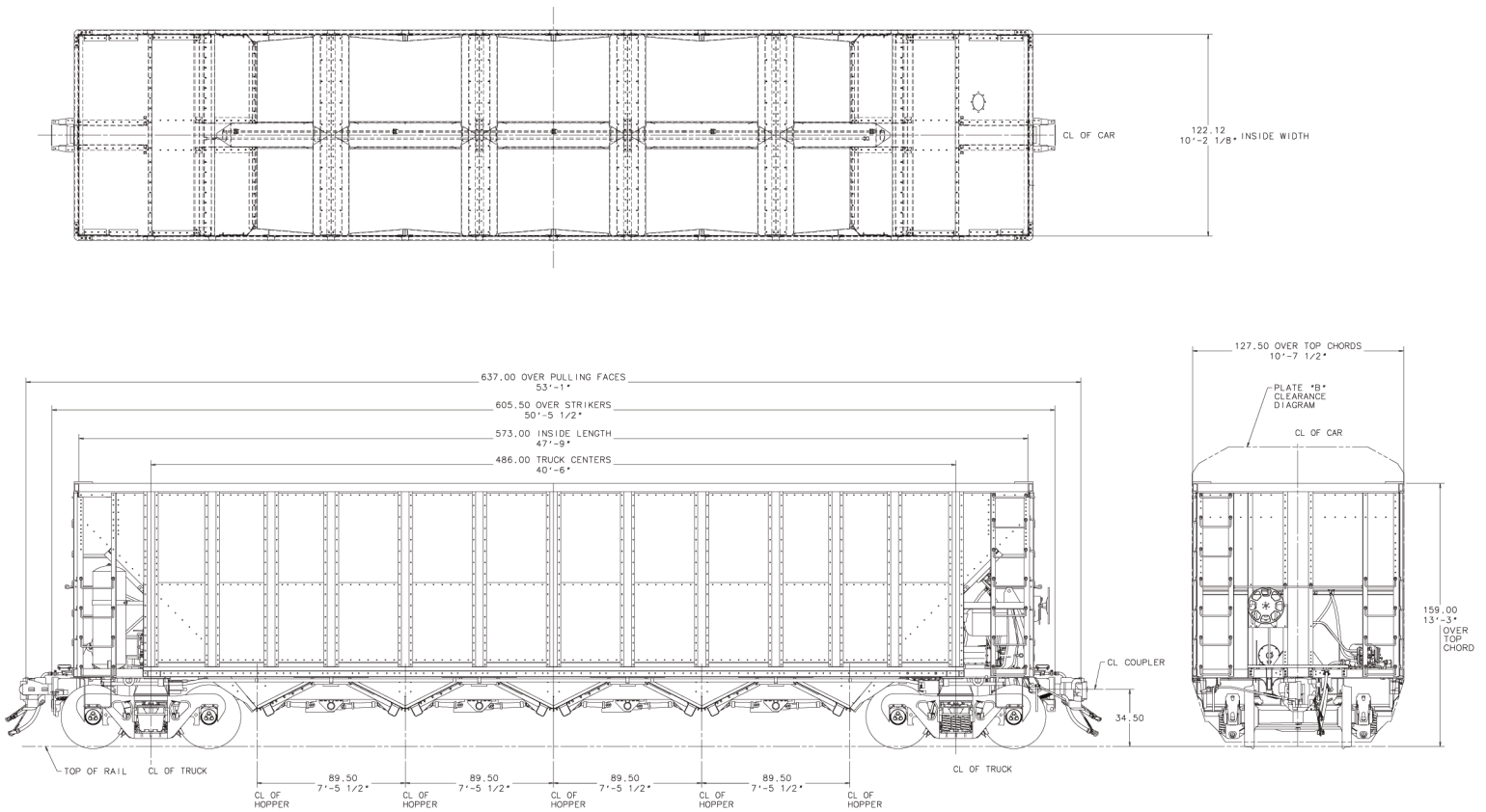
We Build and Service the Whole Car



ARI's Superflow™ coal car offers the flexibility to unload coal in either a rotary dump or bottom discharge station. As part of our expanded family of freight cars, we offer the shipper and receiver the highest level of quality design and workmanship in the industry.

Specifically designed and engineered for maximum loading capacity, our Bottom Discharge Coal Car can transport 4,603 cubic feet of coal at 286,000# GRL in unit train service.

General Arrangement



SPECIFICATIONS

Truck Centers	40' 6"	Height to Top of Corner Cap Fasteners	13' 4"
Inside Length	47' 9"	Capacity Level	4,200 cubic feet
Over Strikers	50' 5-1/2"	Capacity (10" average heap)	4,603 cubic feet
Over Pulling Faces	53' 1"	Gross Rail Load	286,000 pounds
Inside Width	10' 2-1/8"	Light weight (estimated)	51,000 pounds
Over top Chords	10' 7-1/2"	Load Limit	235,000 pounds
Height to Top of Top Chord	13' 3"	Center of Gravity with 10" heap-estimated	94.6"



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