

Car and Locomotive Replacers (Wrecking Frogs)



- Lowest weight consistent with structural design and proper metal distribution
- Can be drilled to your specific requirements
- Does not interfere with underrigging of cars and locomotives
- Gradual and easy climb by tread of the wheel
- Provided with flanges and ribs to guide wheels

For use on:

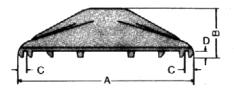
- Bridges Trestles
- Curves Planked Crossings
- Around Interlocking Plants and Frogs

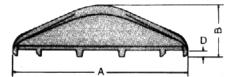


Top View-Inside Replacer



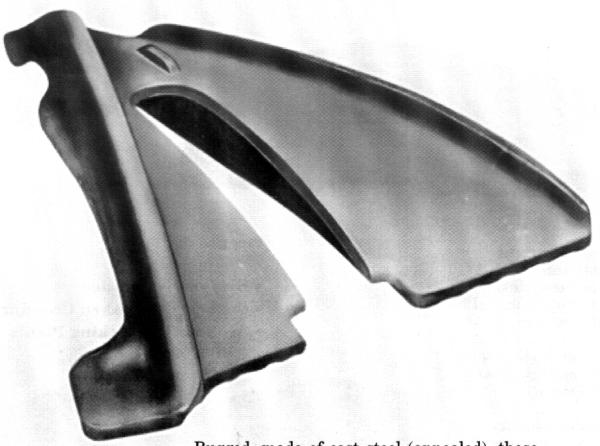
Top View-Outside Replacer





Model No.	Inside Replacer Dimensions				Outside Replacer Dimentions			Shipping
	A	В	C	D	A	В	С	Weight per Pair
No. 46 — For rail up to 6" high	33"	8-3/4"	1-3/4"	1-1/4"	33"	9-1/4"	1-1/4"	200
No. 37 — For rail up to 7" high	34-1/2"	9-3/4"	1-3/4"	1-1/4"	34-1/2"	10-1/4"	1-1/4"	250
No. 28 — For rail up to 8" high	36"	11-1/4"	0"	1-1/4"	36"	11-3/4"	1-1/4"	300

Car Rerailers The original "Butterfly-Type"



Rugged, made of cast steel (annealed), these Car Rerailers are simple to use. Just place them straddling the rail, they need no spikes, clamps or fasteners, and are self-adjusting to a range of rail sections or rail heights.

Designed to rest on both front and rear of rail, "butterfly type" Rerailers form a friction grip when in use and allow the load to be evenly distributed on the rail, not just on one or two ties.

Model C: for 70 lb. to 90 lb. rail, Shipping weight per pair is 140 lb.

Model W-96: for 100 lb. to 132 lb. rail, Shipping weight per pair is 300 lb.