



S-TECH 9110

PROTECT YOUR SOIL
WITH OUR LATEST
TRAILER TRACK SYSTEM

Your
off-road
partner.





TRACK SYSTEMS FOR LARGE GRAIN/CROP CART

Handles up to 1,500 bu (110,000 lb / 49,895 kg)

A 4 bogie wheels track system with a large footprint for maximum flotation. Designed for fitment on carts using a machine-specific axle for maximum durability under heavy loads.

A ROBUST, LOW-MAINTENANCE DESIGN

36 in (914 mm) tracks with low-profile tread

Reduced soil disturbance. Advanced rubber compounds designed to reduce heat buildup and increase roading capacity.

No daily maintenance

Oil bath hubs. Self-lubricated bearings. Clear caps.

Spring-loaded dynamic tensioner

Active tension and self-adjusting.

Independent tandem bogie wheels

Tandem oscillation of 14°.

Casted iron frame

Large 6 in (152 mm) diameter pivot pin.

TOUGH, RELIABLE, EFFICIENT

Optimized track system performance

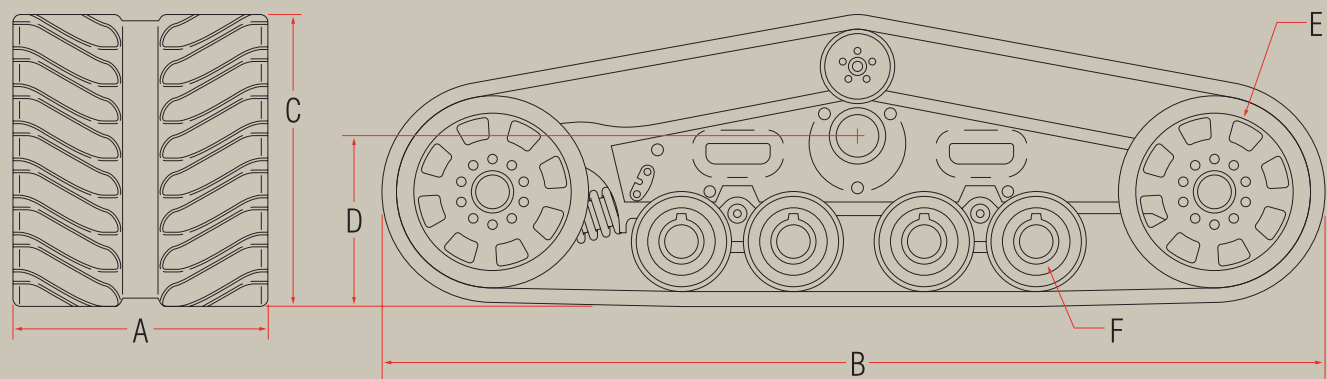
36 in (914 mm) wide tracks with low-profile tread pattern. Improved vehicle stability and reduced bounce compared to tires. Tandem bogie wheels help conform to ground contours and imperfections (14° movement).



TECHNICAL SPECIFICATIONS

A	36 in (914 mm)
B	138.1 in (3,508 mm)
C	41.3 in (1,050 mm)
D	24.8 in (631 mm)
E	28 in (711 mm)
F	14.8 in (377 mm)

Weight: 9,960 lb (4,517.8 kg)
Total ground contact area per kit of 2 tracks: 7,610 in² (4.9 m²)
Maximum load capacity in the field: 110,000 lb (49,895 kg)
Road transport load capacity: 50,000 lb (22,680 kg)
Maximum road transport speed: 25 mph (40.2 km/h)
Pressure as low as 14.5 PSI under maximum load.



Let's start the fieldwork *together.*

soucy-track.com



Contact Us
Toll-Free (Canada/United States)
1 855 5TRACKS (1 855 587-2257)
service@soucy-track.com

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