Elmer's
MANUFACTURING



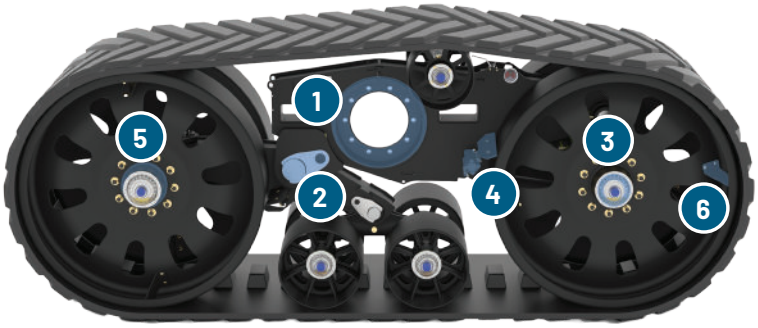
TERRAWAVE
TRANSFER TRACKS

MORE GROUND CONTACT.
LESS COMPACTION.

IS MY EQUIPMENT **COMPATIBLE?**

TerraWave Transfer Tracks fit a wide range of equipment using a 10-bolt hub, provided the existing hardware has the required strength and sufficient operational clearance.

SCAN THE QR CODE FOR MORE DETAILS ON ELMER'S PRODUCTS

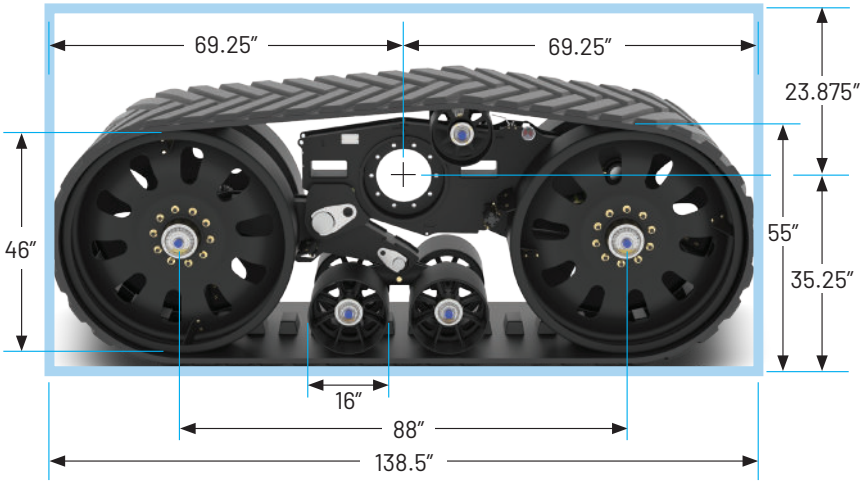


TERRAWAVE
TRANSFER TRACKS

TerraWave Transfer Track's increased frame articulation and double-oscillation mid-rollers keep more wheels in contact with the ground, spreading the load more evenly to reduce compaction and equipment vibration while providing a smoother ride, greater cart stability, and less stress on components.

With maintenance-free bushings, oil-bath hubs, and standard mud scrapers, TerraWave Transfer Tracks are built for less maintenance, less downtime, and more time working.

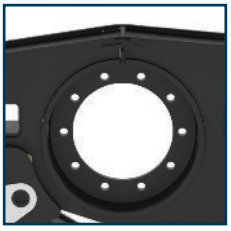
EQUIPMENT MUST CLEAR THE BLUE LINE



KEY FEATURES

1. MOUNTS TO STANDARD 10-BOLT AG HUB
2. INCREASED FRAME ARTICULATION
3. ZERO GREASE POINTS
4. STANDARD MUD SCRAPER
5. HYDRAULIC BRAKES AVAILABLE
6. STANDARD IDLER WHEEL DEBRIS EJECTORS

MOUNTS TO STANDARD 10-BOLT AG HUB



- 13-3/16″ Bolt Circle
- 11-1/16″ Pilot Diameter
- 1″ Thick Plate
- 3/4″ - 7/8″ Bolt Holes

SPECIFICATIONS	
Track Size	324″ x 36″
Area on Ground	3150 in^2
Idler Wheel Diameter	46″
Mid Wheel Diameter	16″
Overall Dimension (Length x Width x Height)	138.5″ x 36″ x 55″
Mounting Depth	17.5″
Max. Capacity	47,000 lbs
Approx. Weight	6,250 lbs

Version_1.0_Nov13_2026