

I-TRAC[®] GROUND PROTECTION PANELS



i-Trac Ground Protection Panels deliver heavy-duty, drivable flooring for temporary roads, access lanes, and job sites. Each panel supports up to 20 tons and covers approx. 13.2 sq. ft., locking seamlessly without tools. Ideal for events, stadium builds, or heavy vehicle access on turf or soil.

SKU: 1022149.00 | **Categories:** [Event Flooring & Ground Protection](#), [Heavy Duty Drivable Flooring](#)



PRODUCT DESCRIPTION

i-Trac Ground Protection Panels are a premium, [heavy-duty flooring solution](#) engineered for stadium builds, festivals, job sites, and large-scale productions requiring stable access for heavy vehicles and high foot traffic. These high-performance panels deliver exceptional ground reinforcement without compromising speed, portability, or ease of deployment.

Constructed from high-strength polypropylene, each i-Trac panel covers approximately 13.2 sq. ft. and supports loads of up to 20 tons—making it one of the most robust temporary roadway systems available. The lightweight design (under 38 lbs per panel) allows for single-person handling and tool-free installation, significantly reducing labor and setup time.

Smart Access for High-Traffic Zones

Unlike traditional plywood or steel mats, **i-Trac Ground Protection Panels** lock together via an integrated cam-and-pin system, forming a seamless, non-slip surface that performs reliably in all weather conditions. Its aggressive traction tread is engineered to keep vehicles and pedestrians secure on grass, soil, gravel, or sand.

The modular format supports flexible layouts for curved roads, site entrances, or uneven terrain. Whether you're moving forklifts backstage, building ADA-compliant walkways, or managing vehicle access near turf, i-Trac delivers uncompromising strength with professional-grade durability.

i-Trac Ground Protection Panels are the trusted choice for production companies, event rental teams, and logistics crews who demand fast, heavy-duty access without damaging the ground.

i-Trac Ground Protection Panels Key Features:

- **Extreme Load Capacity** – Supports up to **40,000 lbs per sq. ft.**
- **Turf-Safe Polypropylene** – UV-stabilized, heat-reflective surface protects sensitive grass
- **Quick Installation** – One-person deployable; no tools required
- **Molded Tie-Down Points** – Secures equipment, fencing, or stage builds
- **Modular Format** – Adapts easily to curves, slopes, or irregular site conditions
- **Non-Conductive & Non-Corrosive** – Ideal for broadcast, power, and exposed environments

Ideal Applications

- Stadium access roads for loading trucks and forklifts
- Reinforced walkways and drivable lanes on turf or soft soil
- FOH platforms, production zones, and artist compounds
- Temporary parking lots or helipad landing zones
- Outdoor events on sand, grass, gravel, or mixed terrain



Weight	34.3 lbs
Dimensions	47.2 × 2.2 × 35.4 in
Material	UV-stabilized polypropylene, heat-resistant and non-corrosive
Load Capacity	Supports up to 40,000 lbs per sq. ft. (depending on substrate)
Color	White (heat-reflective)
Connection	Integrated locking system, no loose hardware
Accessories	Ramps, edge transitions, tie-down adapters



ADDITIONAL IMAGES

