

Road Runner™

Truck-Mounted Attenuator

- + Highly resilient aluminum construction
- + Deploy and stow in less than 30 seconds
- + Universal mounting
- + Does not obstruct truck bed
- + Designed to MASH TL-3

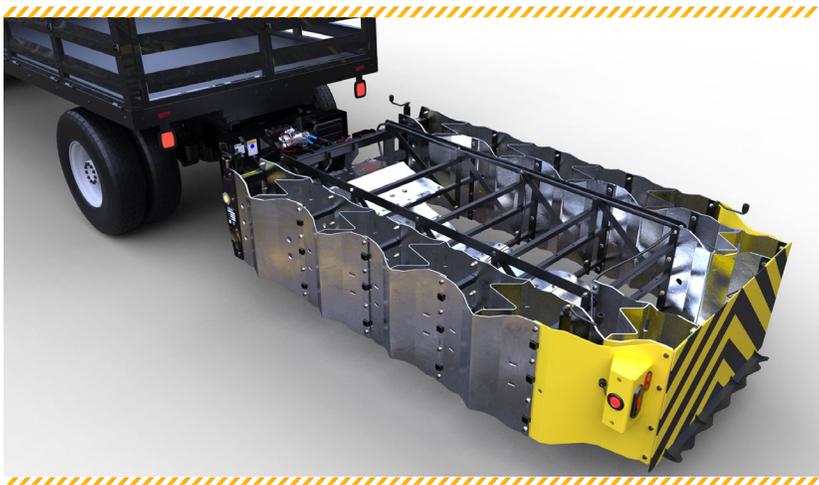
FEATURES

- + **Unmatched Durability:** heavy-gauge aluminum construction withstands accidental side impacts without costly repairs or downtime
- + **Faster Operations:** deploy and stow in less than 30 seconds, ideal for mobile work zones
- + **Innovative Design:** vertical storage allows full access to truck bed; single hinge point simplifies hydraulics and reduces maintenance
- + **Safety First:** no interference with arrow boards, protected taillights, and easy access for routine maintenance
- + **Cost-Effective:** universal mounting retrofits to existing TMA trucks for quick installation and lower costs



Physical Specifications

	Road Runner
Stored Height	12' 6"
Stored Length Behind Truck	3' 6"
Deployed Length	13' 8"
Obstructs Truck Bed	No
Support Vehicle Weight (Min-Max lbs)	15,000-22,200



The Road Runner TMA

The Road Runner™ Truck-Mounted Attenuator sets a new standard for work zone safety and efficiency. Designed to MASH TL-3 and built from heavy-gauge aluminum, it's created to withstand nuisance impacts without costly repairs or downtime—keeping your trucks on the job and reducing maintenance costs.

Designed for speed and simplicity, the Road Runner deploys and stows in less than 30 seconds, making it ideal for mobile operations. Its vertical storage frees up truck bed space, while a single hinge point minimizes hydraulic complexity for easier maintenance. Safety-first features include no interference with arrow boards, protected taillights, and quick access for routine service.

With an open-grid structure for better wind resistance and fuel efficiency, plus universal mounting for fast retrofitting to existing TMA trucks, the Road Runner delivers durability, convenience, and performance in one smart solution.

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Frequently Asked Questions

What makes the Road Runner different from other TMAs?

Designed to MASH TL-3, the Road Runner is built from heavy-gauge aluminum for superior strength and damage tolerance. Unlike legacy TMAs, it withstands accidental side impacts without costly repairs or downtime, keeping your trucks on the job longer. It can also be deployed at 50mph while decelerating.

How fast can the Road Runner deploy and stow?

The Road Runner deploys and stows in

less than 30 seconds, making it ideal for mobile operations where speed and safety are critical.

Does the Road Runner interfere with arrow boards or truck functionality?

No. Its design ensures no interference with arrow boards, and it stores vertically to free up truck bed space for other equipment.

Is the Road Runner compatible with existing TMA trucks?

Yes. It features universal mounting that retrofits easily to trucks equipped

with common TMA mounts, reducing installation time and cost.

What maintenance advantages does the Road Runner offer?

A single hinge point simplifies hydraulics, reducing complexity and points of failure. Easy access to the hydraulic pump and motor makes routine maintenance quick and hassle-free.

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