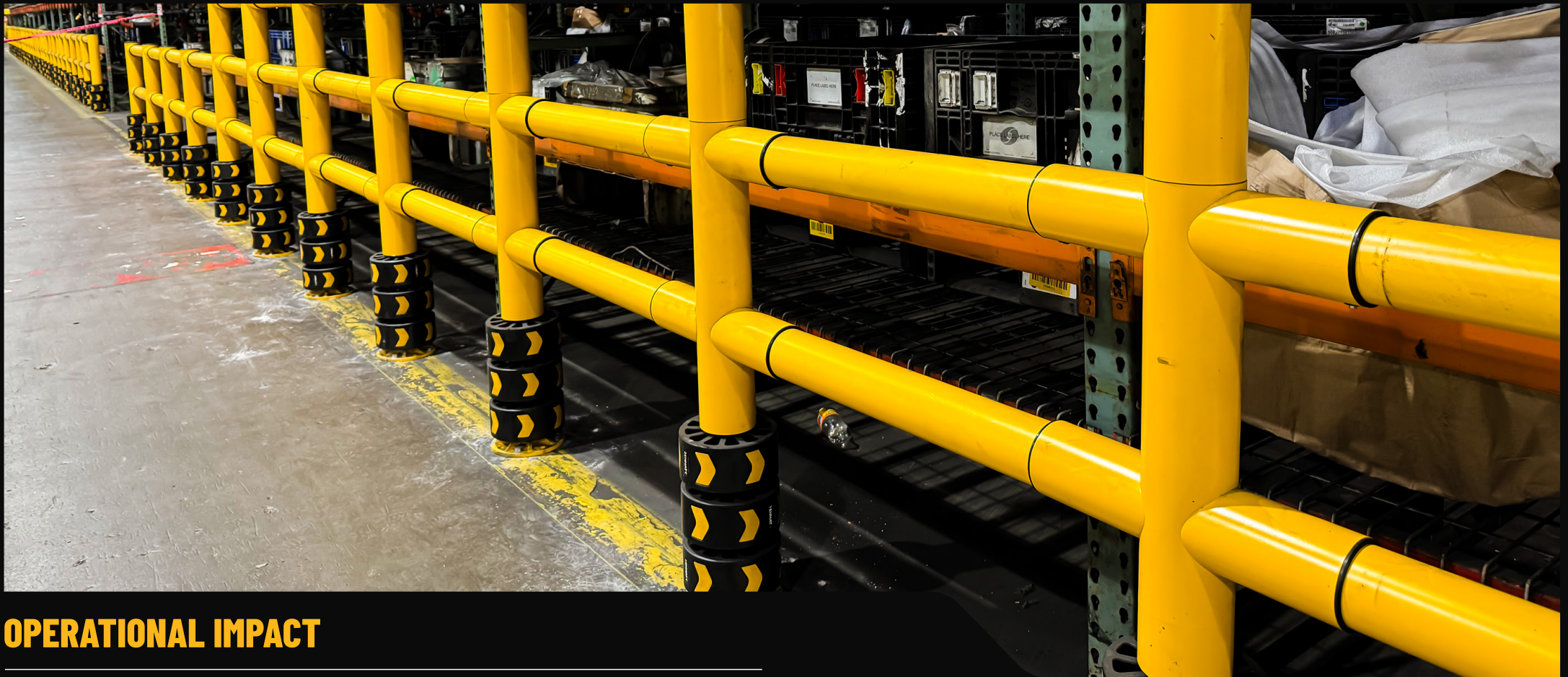




OPERATIONAL IMPACT

- › Progressive adoption based on proven performance
- › Reduced recurring impact exposure
- › Safer pedestrian and traffic areas
- › Expanded protection footprint over time
- › Long-term relationship with maintenance and engineering teams

**Caterpillar didn't just buy barriers.
Caterpillar built a protection standard.**

Website:
www.ennatgroup.com

Email:
contact@ennatgroup.com



Office Location:
Alpharetta, GA, USA

Start with an On-Site Safety Assessment

ENNAT SUCCESS CASE | CATERPILLAR



From Pilot Project to Facility Standard

How Caterpillar progressively expanded ENNAT protection systems across multiple operational applications inside its Decatur manufacturing facility after repeated proven performance.

THE CHALLENGE

Caterpillar's Decatur facility faced multiple and evolving operational risks generated by intensive forklift traffic, ongoing layout changes, and the need to protect critical infrastructure.

These challenges included:

- RFID readers exposed at aisle ends
- Rack structures vulnerable to repeated impacts
- Pedestrian areas requiring safer segregation
- Structural columns located in high-traffic zones

The challenge was not a single isolated issue, but the need for a scalable protection strategy capable of evolving as new risks emerged.

THE SOLUTION



ENNAT entered the facility through a targeted pilot project focused on protecting RFID infrastructure.

Following successful field performance, Caterpillar progressively expanded ENNAT systems into new applications across the site.

What began as a single solution evolved into a broader protection platform integrated into Caterpillar's operational growth.

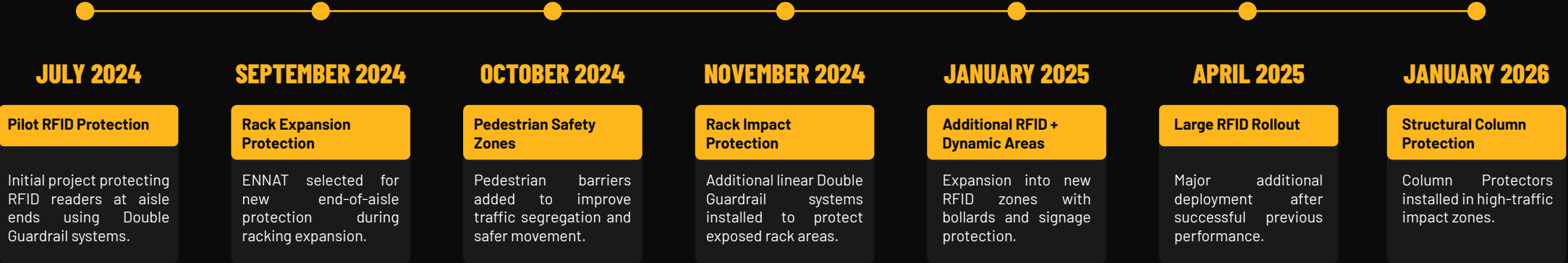
CUSTOMER TESTIMONIAL

"The best part about my experience with ENNAT is that they go above and beyond to assure your needs are met. They have a very professional install team who ensures that installs are done smoothly and in a timely manner. Their product is top notch, sturdy and has provided a pleasing appearance in our building."

Nicky Mars
Supply Chain Engineer
CAT Decatur, IL



PROJECT EVOLUTION



BIG NUMBERS

Started with 1 Pilot	Expanded into 7 Projects	5 Product Families Adopted	4 Operational Risk Categories Solved	1 Facility, Continuous Growth	18 Months of Repeat Trust
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