



— WHY ENNAT

Protection that **absorbs** **impact**

Instead of transferring it.

— TRUSTED BY INDUSTRY LEADERS

100+ companies trust ENNAT





— OUR EXPERIENCE

15 years protecting companies across the Americas and Europe

15

YEARS

12

COUNTRIES

1094

PROJECTS

— THE HIDDEN COSTS

Steel fails. And the costs never stop.



Transfer vs. absorption



Metal: energy to the anchors



ENNAT: energy absorbed

— DIRECT IMPACT

The rubber takes the hit, not the structure

It decelerates gradually and the energy is absorbed at the base, without elongation, so it never reaches the structure behind it.



— IMPACT WITH ROTATION

It rotates, and redirects the vehicle

Rotation smooths the deceleration and keeps the energy from reaching the structural base.





— WHAT MAKES US DIFFERENT

Steel for strength. Rubber for absorption.

Controlled rotation dissipates impact before it reaches the anchors.

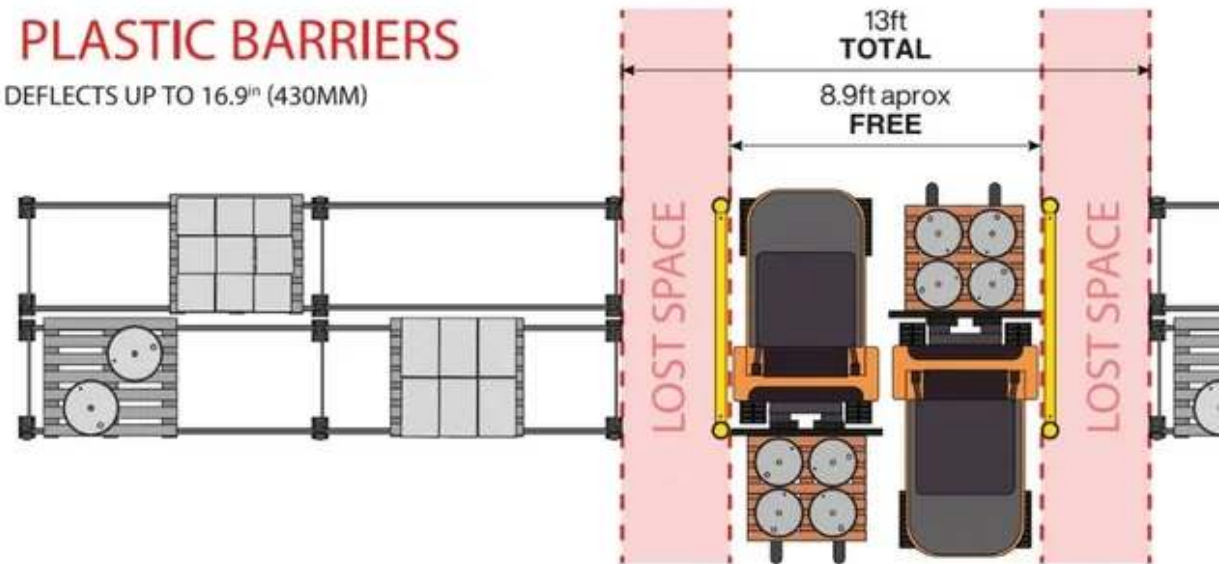
— SPACE EFFICIENCY

No elongation. No wasted space.

Plastic flexes into the aisle. ENNAT doesn't.

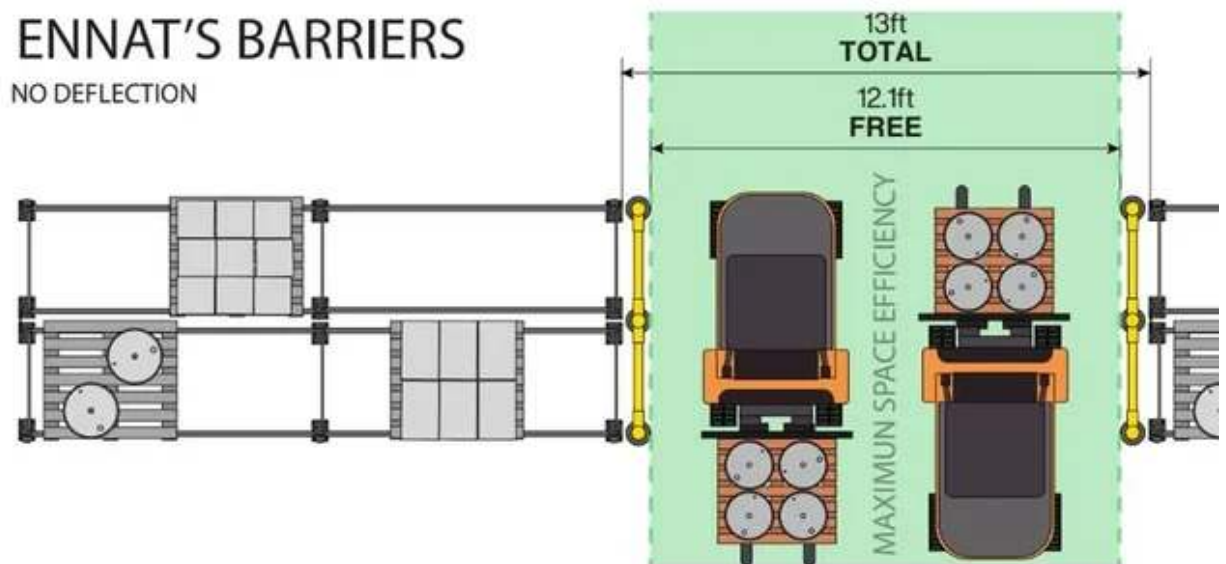
PLASTIC BARRIERS

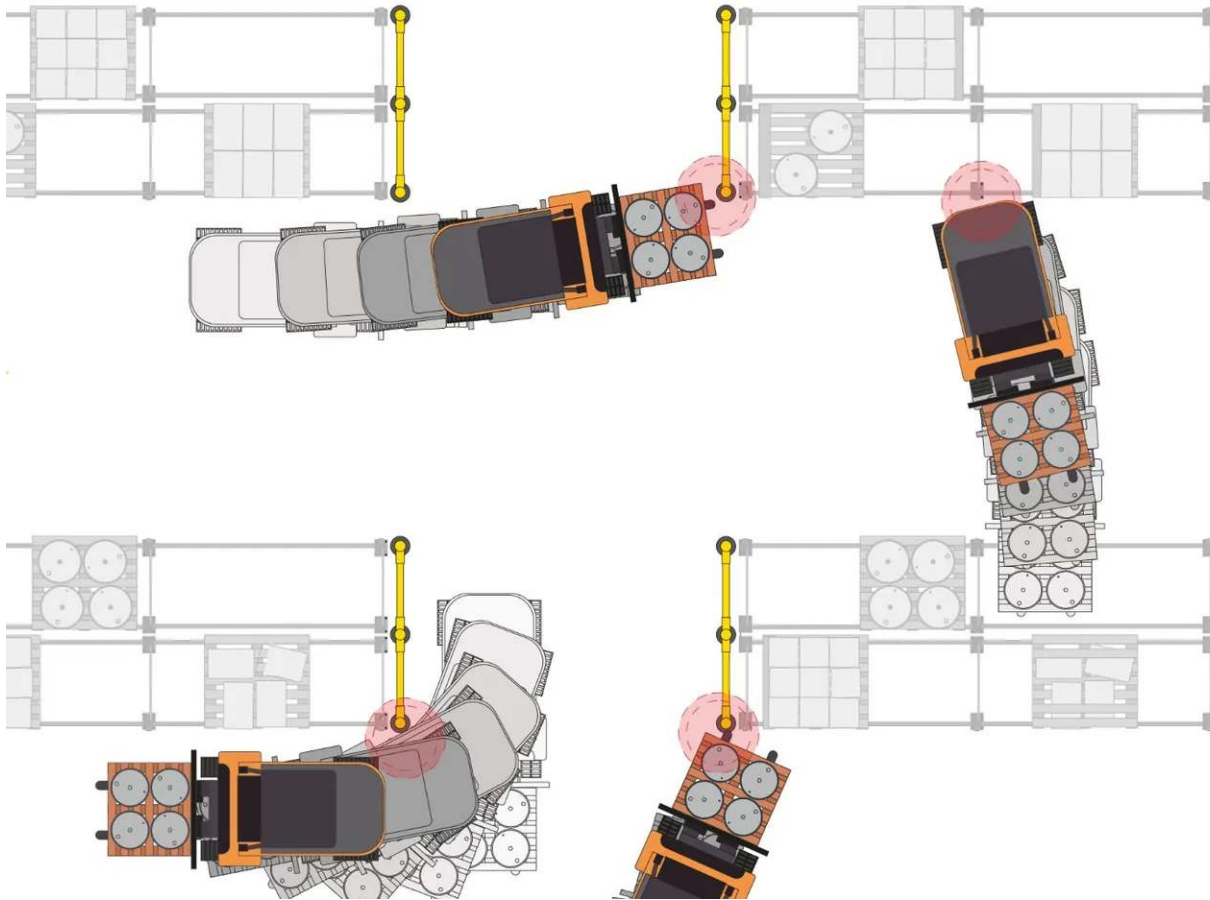
DEFLECTS UP TO 16.9" (430MM)



ENNAT'S BARRIERS

NO DEFLECTION





— WHERE IMPACTS HAPPEN

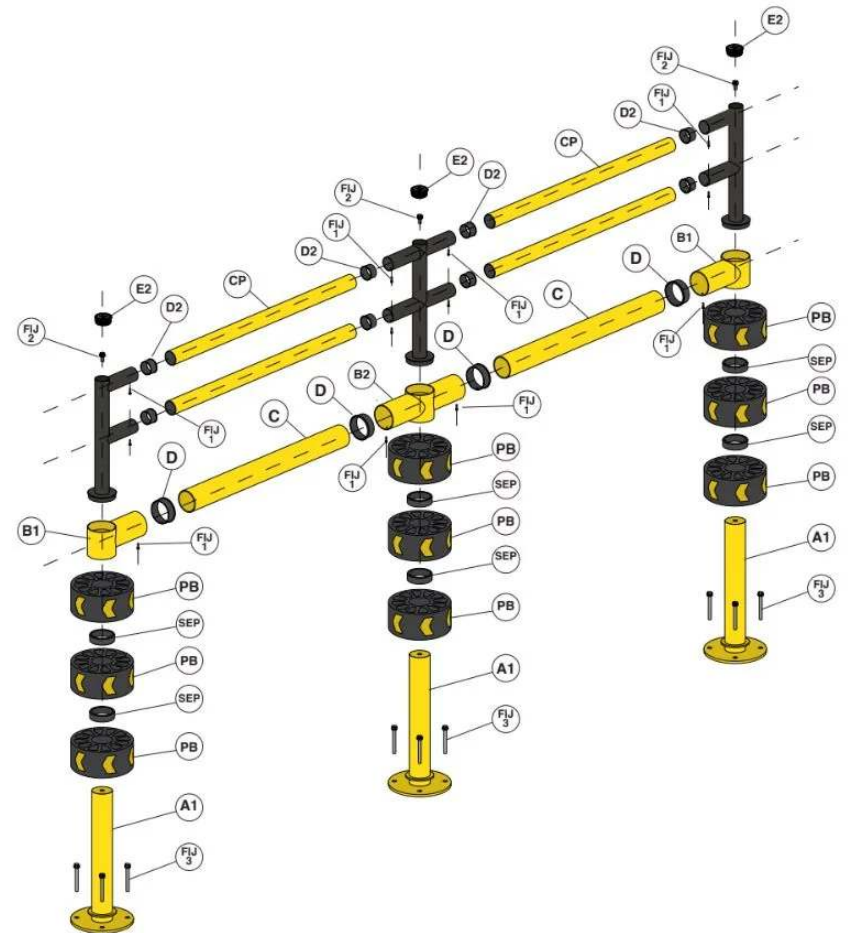
Absorbed at the bases — right at the most exposed corners

The modules rotate and redirect the forklift instead of stopping it dead.

— ADAPTABILITY

Modular, built for your operation

Every component is separate. A damaged part is replaced on its own.





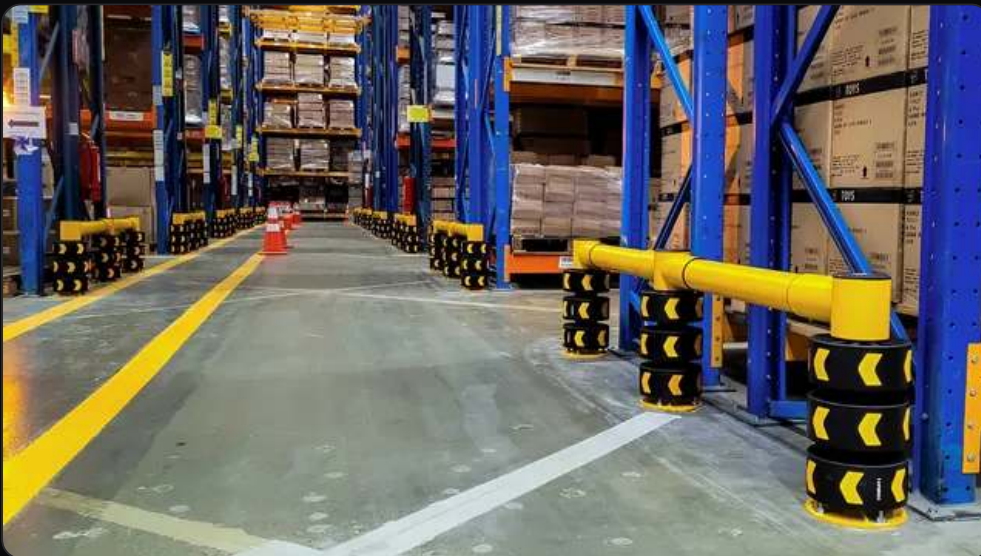
— SITE ORDER

Order reflects care

Clean, defined protection signals that safety genuinely matters here.

— SUCCESS CASE

From one pilot to six facilities



6

FACILITIES

+416%

5-YEAR ROI

~14

MONTHS PAYBACK

Traditional metal barriers only made it worse. After implementing ENNAT, performance exceeded expectations. We use it as the standard for new protected areas.

Adan Garcia

Sr. Program Manager, Tesla

Full case →

— SUCCESS CASE



From pilot project to facility standard



1→7

PILOT TO PROJECTS

5

PRODUCT FAMILIES

18

MONTHS OF REPEAT
TRUST

They go above and beyond to assure your needs are met. Their product is top notch, sturdy, and has provided a pleasing appearance in our building.

Nicky Mars

Supply Chain Engineer, CAT Decatur IL

Full case →

— ONE STANDARD BARRIER, FIVE YEARS

Metal ends up costing 7.1× more



Standard Barrier

METAL BARRIER

\$14,554

ENNAT BARRIER

\$2,060

What each one costs over five years, all in: what you pay for it, plus every repair, hour of stopped work and forklift repair after an impact every 4 months. USD.

\$12,494

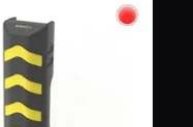
SAVED IN 5 YEARS

2.1

MONTHS PAYBACK

Run your own numbers →

One system, every critical area

Low Guardrail   0°F to 160°F  15.7" 	Standard Guardrail   0°F to 160°F  21.5"  15.3kJ	Pedestrian Guardrail   0°F to 160°F  43.3"  15.3kJ	Double Guardrail   0°F to 160°F  43.3"  15.3kJ	Roller Barrier   0°F to 160°F  5.5" / 11"  R2-1: 5.45kJ R2-2: 5.75kJ	Bollard   0°F to 160°F  7" - 39.5"  7.2 kJ
Fence Guardrail   0°F to 160°F  84.5" / 118" / 150"  15.3 kJ	Grill - Tunnel Guardrail   0°F to 160°F  79" / 110" / 138"  15.3 kJ	Goal Post   0°F to 160°F  As required  15.3 kJ	Column Guardrail   0°F to 160°F  Up to 43.3"  15.3 kJ	Column Protector   0°F to 160°F  Up to 80"	Rack Protector   0°F to 160°F  Up to 44"
Low Bumper   0°F to 160°F  5.8" / 12.1"	Pedestrian Gate   32°F to 122°F  10.4" / 31.5"	Sign Post   32°F to 122°F  15.7"	Delimiter   0°F to 160°F  4"	Steel Fence   0°F to 160°F  Per model	Dock Protector   0°F to 160°F  15.7"

See all →

— IN THE FIELD

Running in real operations



DHL



Coca-Cola



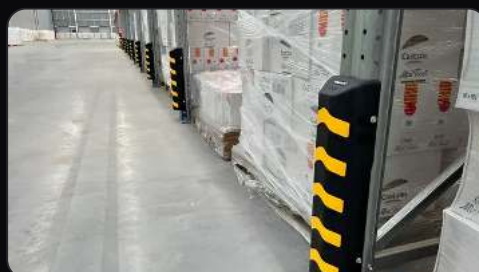
IKEA



Kimberly-Clark



TRICOT



Castaño



CODELPA



GEPP



— WE BACK OUR PRODUCTS

The 24-month reliability promise

If a component becomes non-functional, we replace it.

24

MONTHS COVERED

48

HOUR SHIP TIME

6

MONTH INSTALL
WARRANTY

[See warranty terms →](#)



— THE EVOLUTION IS HERE

Still protecting with last century's barriers?

Rigid metal hasn't evolved in decades. ENNAT is what comes next.

Contact us →