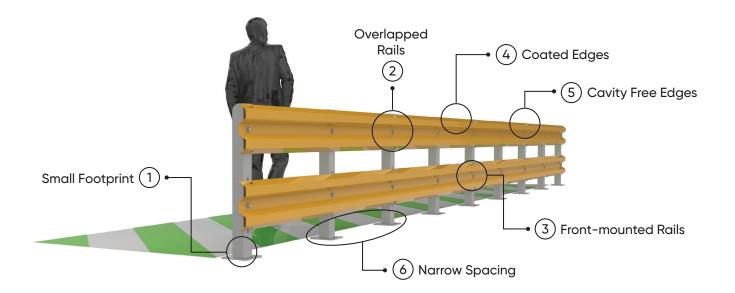




## Designed for exceptional protection.

Certified and tested to exceed AS/NZS 1170.1 Section 3.8, Tru-Gard<sup>™</sup> Barrier also provides quality and environmental features to complete the package.





1 Small Footprint

Tru-Gard<sup>™</sup> 200mm footprint saves you space.



### 2 Overlapped Rails

Tru-Gard<sup>™</sup> Barrier overlaps by 200mm and is joined with three bolts to provide maximum strength. Under impact the load is instantly spread.



### 3

#### **Front-mounted Rails**

Tru-Gard<sup>™</sup> Barrier is fastened to the front face of the posts as opposed to between the posts, which creates a stronger structure.



### (4) Coated Edges

Tru-Gard<sup>™</sup> is made from uncoated steel, then fully coated to ensure no edges will potentially rust.



### 5) Cavity Free Edges

Tru-Gard<sup>™</sup> Barrier has no cavities to hold moisture, germs or pathogens that could compromise the structure and hygiene.



### (6) Narrow Spacing

Posts mounted 1.1m apart to prevent pallets from penetrating into the protected zones.





## Vanguard Barrier vs. Competitors.

Product Benefits	Vanguard Barrier	Astrolift Barrier	<b>Dexters Barrier</b>
Warranty	✓ 10 years	× 1 year	× 2 years
NZ made	$\checkmark$	×	×
Post spacings	✓ 1.1m	×<3m	× 2m
Independently Certified & Tested	$\checkmark$	×	×
Engineer designed & bu	uilt 🗸	×	×



Tru-Gard<sup>™</sup> barrier





#### **10 Year Warranty**

Market leading quality giving you peace of mind that your purchase will stand the test of time.



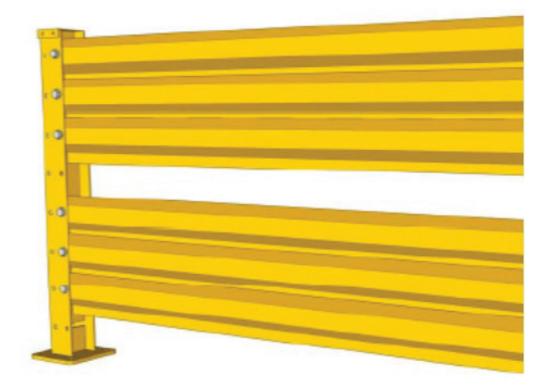
#### 100% Recyclable

Tru-Gard<sup>™</sup> can easily be recycled at the end of its life, reducing its carbon foot print and looking after the earth. Certified & Tested Barrier System





# Vanguard Barrier vs. Competitors.



Competitor barriers: Support posts at 2.2m or more with rail bolting between.



Competitor barriers rely on rail through bolt strength.