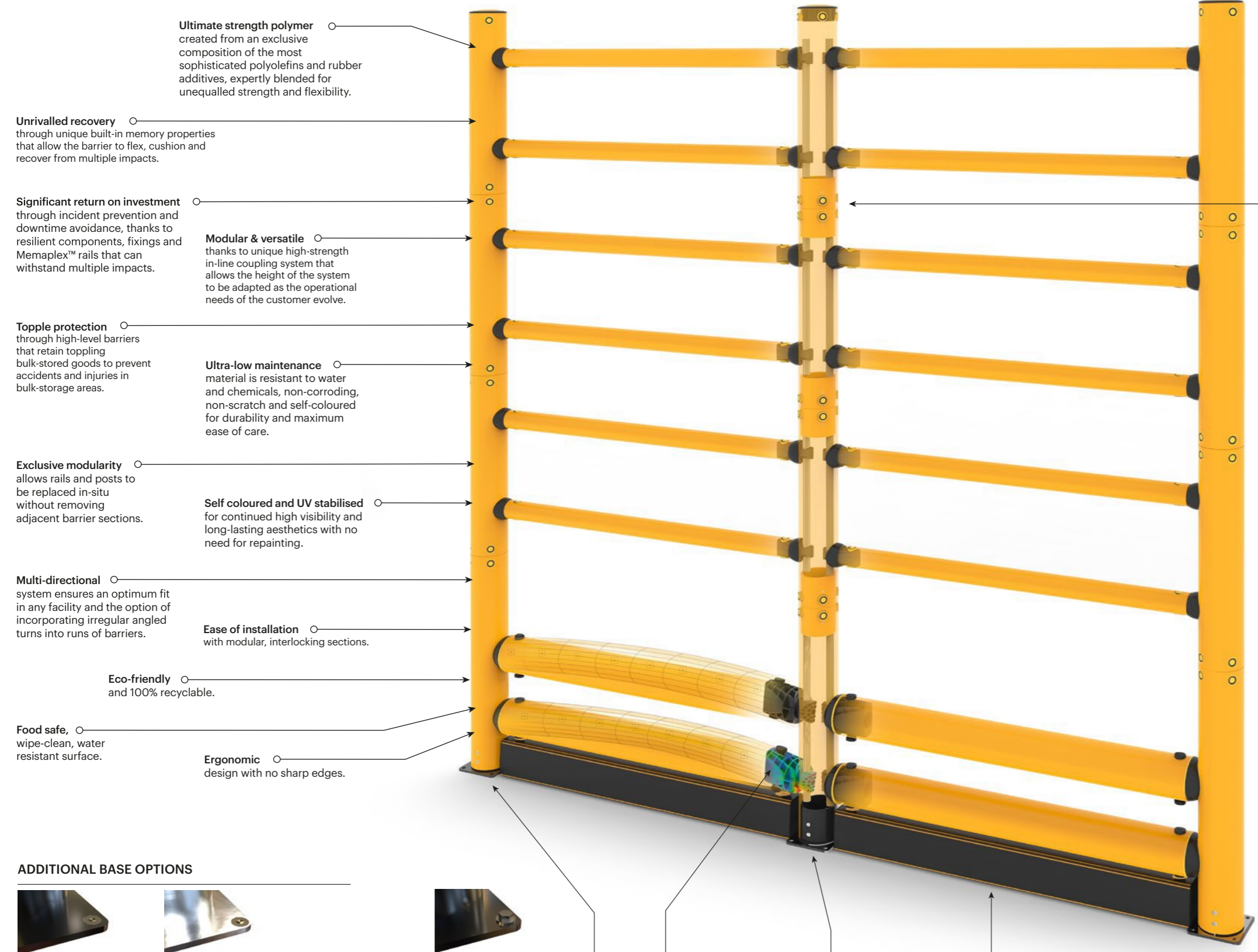


# Engineered for performance

Whether in the resilience, flexibility and in-built memory of our exclusive Memaplex™ material or the unrivalled energy absorption of our unique 3-phase coupling system, a wealth of technical ingenuity goes into every A-SAFE product to ensure that it performs perfectly every time you need it to. We are continuously innovating to solve the greatest workplace safety challenges on behalf of our customers and our numerous patents attest to our industry-leading commitment to research and development.



## ADDITIONAL BASE OPTIONS

<p><b>Countersunk Bolts</b> Creates a flat surface, preventing tyre damage where vehicles are in close proximity.</p>	<p><b>Stainless Steel 316 Countersunk</b> Ultimate performance option, no corrosion or rusting and resistant to powerful cleaning agents. Ideal for hygiene environments.</p>

**Zinc nickel, electrophoretic coating** on base plates as standard, provides advanced protection against corrosion damage.

**Energy Absorption System**  
Patented system dissipates impact forces through the barrier and away from floors and fixings, preventing costly damage.

**No floor damage**  
80% of impact force is absorbed, transferring just 20% to the floor.

**eFlex ForkGuard**  
included as standard to protect walls, stored goods and pedestrians from damage or injury as a result of fork impacts.

## MEMAPLEX™

**Advanced Engineering**  
Molecular reorientation during manufacturing creates a unique built-in memory that enables the barrier to fully recover following impacts.

**Revolutionary 3-Layered Material**

- Inner strengthening core
- Central impact absorption zone
- Outer UV stabilised colour layer

**In-line coupling for a fully modular solution**  
A unique iFlex in-line coupling introduces a new level of modularity to the A-SAFE range of high-performance barrier products. Fully PAS-13 compliant, this robust solution makes it possible to construct topple barriers ranging in height from 2200mm to 5200mm by simply adding the required number of additional rail-modules to a universal base unit.

**Four pin positioning** to adjacent sections gives increased rigidity and stability.

**Seamless join** on external edges gives a continuous flush finish along the length.

**Moulded pins** lock securely into the internal layer with a quarter turn.

## Configurations

Base + 2 Rails Height - 2200mm	Base + 4 Rails Height - 3200mm	Base + 6 Rails Height - 4200mm	Base + 8 Rails Height - 5200mm

