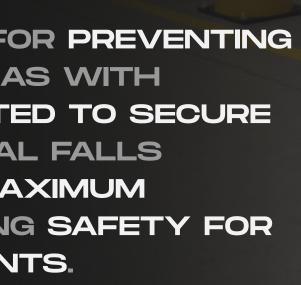
SUPREME TOPPLE BARRER

DESIGNED FOR EASY ASSEMBLY, THIS BARRIER IS IDEAL FOR PREVENTING STACKED GOODS FROM TOPPLING OVER IN STORAGE AREAS WITH TRANSPORT AND LOADING TRAFFIC. SPECIFICALLY CRAFTED TO SECURE STORED MATERIALS, IT REDUCES THE RISK OF ACCIDENTAL FALLS CAUSED BY MOVEMENT AND IMPACT. REINFORCED FOR MAXIMUM STABILITY, IT ENSURES DURABLE PROTECTION, ENHANCING SAFETY FOR BOTH GOODS AND WORKERS IN INDUSTRIAL ENVIRONMENTS.











RAYSAN

EXPERIENCE UNPARALLELED STRENGTH WITH OUR ADVANCED POLYMER, CRAFTED FROM A PREMIUM BLEND OF SOPHISTICATED POLYOLEFINS AND RUBBER ADDITIVES. THIS EXCLUSIVE COMPOSITION DELIVERS UNMATCHED DURABILITY AND FLEXIBILITY. OUR CUTTING-EDGE ENGINEERING PROCESS REORIENTS THE MOLECULAR STRUCTURE DURING MANUFACTURING, ENDOWING THE BARRIER WITH A UNIQUE BUILT-IN MEMORY. THIS INNOVATIVE FEATURE ENSURES THAT THE BARRIER RECOVERS COMPLETELY AFTER IMPACTS, MAINTAINING PEAK PERFORMANCE AND RELIABILITY.

STRONG AND LIGHTWEIGHT

Thanks to its unique chemical formula, our barrier surpasses steel barriers in both strength and weight. It is significantly lighter while maintaining its exceptional durability.

MODULAR

Thanks to its modular design, our barrier effortlessly adapts to the changing needs of your facility. This flexible solution is extremely easy to install, assemble, disassemble, relocate and organize.

CORROSION-FREE

Unlike steel barriers, our barriers are made of durable polymer materials, making them unaffected by environmental elements such as sunlight and rainwater.

NO PAINTING OR MAINTENANCE REQUIRED

Unlike Raysan's steel barriers that require regular painting and maintenance, our self-colored structure eliminates the need for these processes. Even if the barrier is scratched due to an impact, its surface retains its original color without any change.

UV-RESISTANT

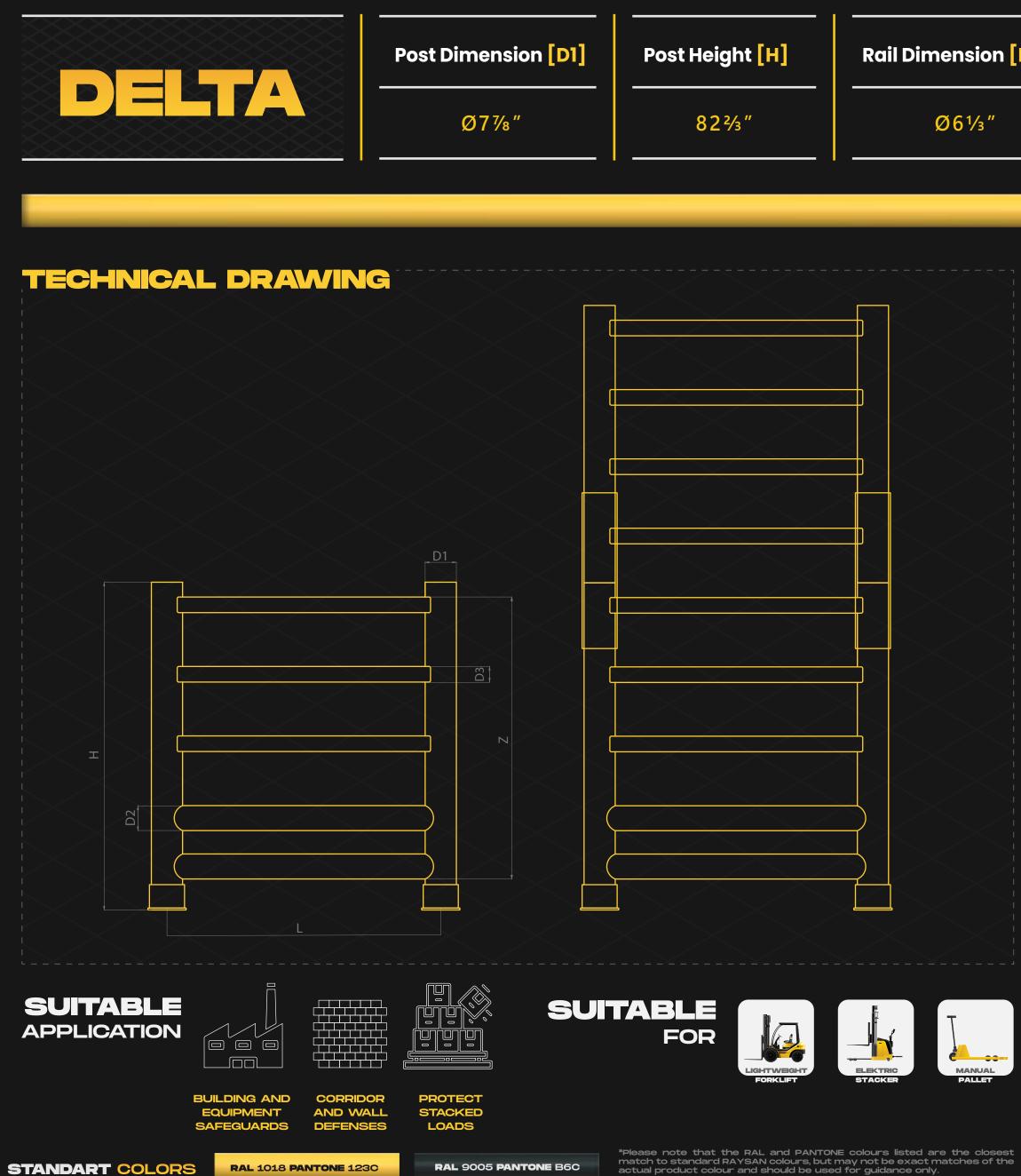
Our barriers are designed with exceptional resistance to UV radiation. Their chemical structure remains intact even after prolonged outdoor use, ensuring long-term durability.

ANTIMICROBIAL

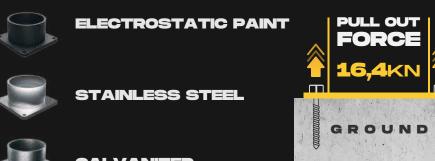
Our barriers have an exceptional chemical formula that prevents them from having any chemical reaction with the substances they come into contact with.



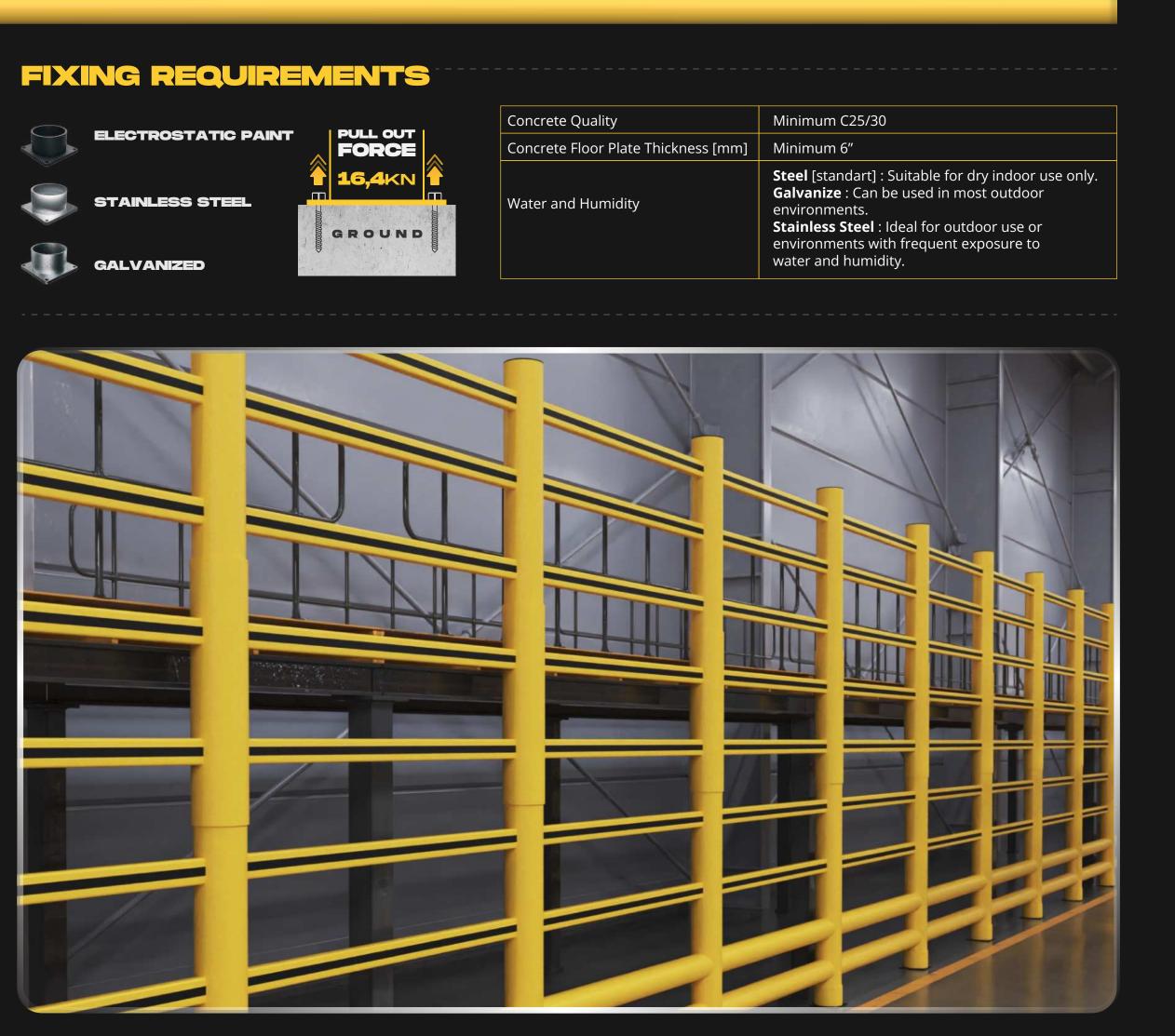




nsion [D2]	Rail Dimension [D3]	Rail Length Range [L2]	Impact Zone [Z]
61⁄3″	2″ x 4″	19¾ - 59″	78″

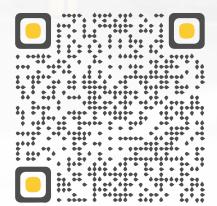


Concrete Quality	Minimum C25/30	
Concrete Floor Plate Thickness [mm]	Minimum 6"	
Water and Humidity	 Steel [standart] : Suitable for dry indoo Galvanize : Can be used in most outdoo environments. Stainless Steel : Ideal for outdoor use of environments with frequent exposure to water and humidity. 	



Value Nature and People





DISCOVER MORE about our innovative products, exceptional services & global network of dealers.

RAYSAN

AS RAYSAN, WE ARE PROUD TO PIONEER THE FUTURE OF INDUSTRIAL SAFETY. WITH OUR STATE-OF-THE-ART FLEXIBLE PROTECTIVE BARRIERS AND SOLUTIONS, WE ARE AT THE FOREFRONT OF INNOVATION, PROTECTING WORKPLACES AROUND THE WORLD. OUR COMMITMENT TO EXCELLENCE AND UNWAVERING DEDICATION TO ADVANCING SAFETY STANDARDS HAS PROPELLED US TO THE TOP OF THE INDUSTRY.





