



# Rack End Barrier (Single Rail)

The Rack End Barrier 200/90 range is the most recent and most popular product in the racking protection range. The barriers are fixed one piece units and are available in single and double rail versions. Both versions can be supplied in lengths from 750 – 2500mm to suit nearly all makes and types of racking installed in either single or double bays. The end posts are based on the design of the 200mm OD A-Safe Bollard products and the single or double horizontal rails between the two posts have a substantial 90 x 90mm section.



## Applications and Benefits

The barriers are used in warehouse and distribution environments where palletised or un-palletised goods or products are stored on light or heavy duty racking systems. The single rail version is the lighter duty product of the two versions. It is suitable for use in areas where manual or electric powered pallet trucks, order pickers, counter balance trucks up to 2500kg and reach trucks are operating in the in the racking aisles

Due to the use of the circular end posts it provides enhanced impact protection at the barrier ends which are the parts of the



## Customer Endorsement

**Office DEPOT.**  
*Taking Care of Business*

“Aesthetically the A-Safe barriers look good and keep on looking good. Watch a fork truck reverse into the barrier. The barrier deflects and absorbs the impact and then returns to its original shape. If this were a steel barrier you would be looking for the spare anchor bolts and the tin of yellow paint”

*Simon Brammall, Project Manager, Office Depot, European Engineering, Rotherham*



## Health and Safety Did You Know

“Where racking is likely to be struck by lift trucks and other vehicles, it should be protected. Corner racking uprights in a run (or bay) of racking are especially at risk and should be suitably provided with a protective device in a conspicuous colour.”

*(HSE HSG76 Warehousing and storage: A guide to health and safety)*



## Technical Did You Know

- The height of the single rail 200/90 Rack End Barrier has been designed to match the centres of gravity of the vehicles from which it is likely to receive impacts.



Protecting People



Property



Profits



and the environment



A-Safe (UK) Ltd, Shay Lane, Halifax, W. Yorkshire, England HX3 6RL  
t: +44 (0)1422 344402 f: +44 (0)1422 323533 e: sales@asafe.com

[www.asafe.com](http://www.asafe.com)