





# SPECIFICATION SHEET Road Runner Barrier

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Robust and cost-effective, the Road Runner Barrier is a self-weighted barrier designed to offer safe access for pedestrians or to control traffic at busy junctions.

Able to withstand high impact, these safety barriers are also remarkably transportable and quick to install and remove with no hassle.

Available in red and white, this road barrier's self-weighted design eliminates the need for adding sand or water. The ergonomic shape is ideal for efficient storage and allows for easy manoeuvrability.

The barrier can be moved easily by one person thanks to the wheels at the base. At the tail of each barrier are special interlocking pins, making it easy to connect other barriers and form lanes.

## ROAD RUNNER BARRIER SPEC >

Length	Width	Height	Weight
1140mm	300mm	600mm	22.5kg

- Robust construction is perfect for heavy duty usage
- Relatively lightweight, with wheels and handle for easy movement by one person
- Speedy assembly, rapid installation, and repositioning
- Self weighted with no extra ballast required
- User friendly design
- Barrier fixings are non-permanent
- Colours available, red and white
- Interlocking peg and hole design
- Fork lift slots located at base

### ROAD RUNNER BARRIER VISUAL APPEARANCE





A. 300mm - B. 1140mm - C. 600mm



## Our self-weighted Road Runner barriers have been tested extensively to withstand challenging conditions.

The barriers comply fully with BS 8442:2006 regulations and offer all the necessary protection for safe pedestrian or traffic flows, indoor and outdoor car parks, and airport terminals.

Tested in a wind tunnel at Mira's full scale facilities, these high-performance road barriers stood up well to 36 mph winds with no ballast. For higher wind speed categories of 49mph and 68mph, the barriers require extra ballast weights of 10kg and 50kg respectively.

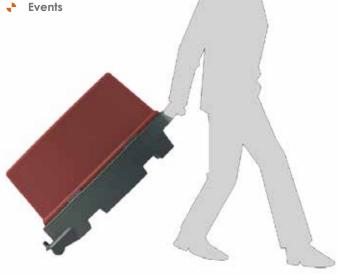
Available for hire or purchase, these safety barriers can be moved around with ease thanks to the "hidden" wheels. Simply tilt the barriers upright at the base and pull, just like a suitcase.

## Cost effective in a range of contexts

Made in the UK from 92% recycled materials (by weight) and with single person portability, Road Runner barriers offer a cost-effective option for many construction, traffic flow and pedestrian control contexts, including use as a barrier for:

- Easy to stack on top of each other
- Each unit can easily be manoeuvred with just one hand
- Travel terminals rail, road vehicle and airport
- Indoor and outdoor car parks
- Pedestrian safety and control
- Traffic flow
- **Events**





# SPECIFICATION SHEET Road Runner Barrier Technical Overview



### TECHNICAL DETAILS >



Forklift slots



Wheels For Ease Of Manoeuvring



Hollow Inside Makes Stacking Quick And Easy



Road Runner Available In Red And White



Interlock Quickly And Easy To Form A Row