

ROAD SPIKES – One way access spikes

The Blade Runner one way access spikes BRS1000 and BRS500 consist of either a 1000mm or 500mm heavy duty steel module and steel end caps.

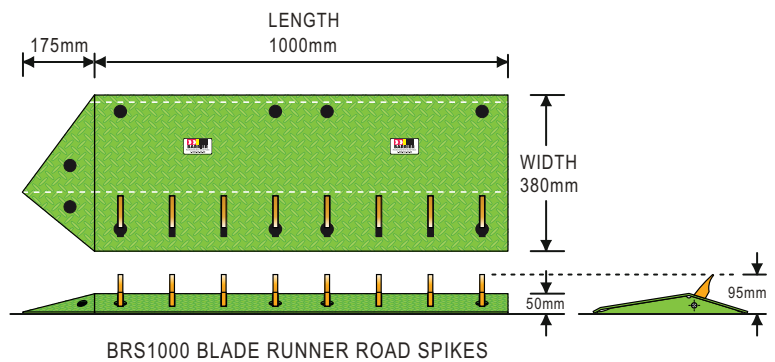
Each module has independently retracting teeth. When a vehicle approaches from the correct direction the teeth simply retract, allowing the vehicle to pass freely.

When approached from an unauthorised direction, the teeth lock up denying access and risking almost certain tyre damage.

Key features of the Blade Runner one way access spikes include a highly visible lime green powder coat finish and an ultra low profile construction to ensure adequate vehicle clearance.

The Blade Runner has been designed to provide a soft approach for vehicles due to its low ramp angle and reduced height. These same features also eliminate much of the noise commonly associated with older style products.

Up to 8 fixing points per metre (4 per 500mm module), heavy steel construction, steel end caps and revolutionary new spring design ensure a long service life with low maintenance.



BRS1000 BLADE RUNNER ROAD SPIKES

Value features:

- » Extremely strong construction, 6mm top plate.
- » High visibility lime green finish.
- » Deters access from unauthorised direction.
- » All teeth operate independently of each other.
- » Low profile design ensures legal vehicle clearance.
- » Soft approach due to low ramp angle.
- » Comes complete with all fixings.
- » Available in 1000 and 500mm lengths.

Specifications:

Description:	One way access spikes.
Finish:	Lime green powder coat.
Top skin:	6mm floor plate.
Length:	1000mm or 500mm.
Width:	380mm.
Height:	Teeth up 95mm. Teeth retracted 50mm.
Weight (approx.):	13kgs per ½ metre. 26kgs per metre / Ends 5kg per pair.
Fixings:	8 per metre (supplied). 4 per ½ metre (supplied).



BLADE RUNNER – Awareness sign kit

The Blade Runner awareness sign kit is designed to give advance warning of the presence of one way road spikes.

Each kit comprises one galvanised sign post 2.5 metres high with surface mount base plate, one warning sign, one no-entry sign, four sign post brackets and one post cap.



PLEASE NOTE

Always check with your local authority or controlling body to ensure one way access spikes are allowable in your situation (this is the end user's responsibility).

Blade Runner one way access spikes **MUST** always be installed with an awareness sign kit (P/N BRSKIT). One way access spikes should always be placed clear of intersections and curved roadways. Failure to heed these warnings will void all warranties.

PART No.	DESCRIPTION
BRST000	Blade Runner 1000mm module
BRS500	Blade Runner 500mm module
BRSE	Blade Runner end caps (pair)
BRSKIT	Blade Runner warning sign kit

LEGEND



AUSTRALIAN CONTENT

This product has been designed, developed and is either completely or substantially manufactured in Australia. (The minimum Australian content is between 50 and 100%).



NEW AND UNIQUE

This is a new and unique product. It has either been designed, developed and manufactured by the Barrier Group Pty. Ltd. or it is being seen here for the first time.



100% RECYCLABLE

This product is manufactured from virgin grade raw materials and is 100% recyclable using existing, readily available recycling technology and services.



RECYCLED MATERIALS

This product has been manufactured from either a combination of recycled materials and virgin grade materials or entirely from recycled materials.



HOT DIP GALVANISED

This product has been hot dip galvanised prior to any surface coatings being applied. Hot dip galvanised offers vastly improved corrosion protection and extended life in harsh environments.



FIXINGS INCLUDED

This product comes complete with all the necessary fixings to complete the standard installation. When comparing competitors prices against our own, always ensure they have included the fixings with the product (excludes gravel spikes).



5 YEAR WARRANTY

This product carries a 5 year limited warranty against structural failure due to faulty materials or workmanship in our manufactured products, OR structural failure and major fading due to U.V. degradation in our injection moulded products.

(For full conditions visit www.barriergroup.com.au).

WARNING

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IT'S AGAINST THE LAW – AVOID THE PAIN!