

RHINO BARRIERS



Rhino Barriers are manufactured from tough moulded polyethylene. They are easy to carry, transport, stack, store and put together. One person can easily move an empty barrier into position and the simple pin system allows the barriers to be tightly interlocked for extra strength. Rhino Barriers can be filled with water for added weight and stability. Rhino Barriers are a means of delineation for both traffic and pedestrians in a number of situations. They can be used at road works, construction sites, ports or terminals, airports, concerts and all manner of special events.

APPLICATIONS

- Road construction sites
- Road closures/works
- Building/work site pedestrian control
- Sporting events
- Shows/galas
- Car Parking Lots/Garages
- Any emergency

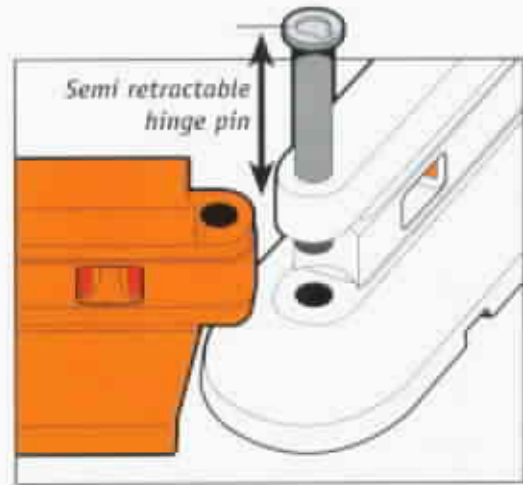


Distributed by
American Barrier Systems, Inc.
3989 Market Street, Ventura, CA 93003
Tel: 805.648.2128 or
877.774.4664
Fax: 805.642.0720

PATENT
PENDING

EASY STACKING

Rhino Road Barriers have a unique design allowing them to be efficiently stacked for storage or transportation.



BARRIER SPECIFICATION

	Imperial	Metric
Overall length	90"	2.285m
Overall height	35"	0.885m
Overall base width	25.5"	0.65m
Weight, empty	132/150lb.	60/70kg
Weight, full	770lb.	350 kg
Water entry	3" Dia.	75mm Dia.
Water exit	2" Dia.	50mm Dia.

