



THE WORLD STANDARD IN VEHICLE BARRIERS



WEDGES

The first of a new generation of all-electric wedge barriers, the RSS-2000 immediately captured public attention when it was introduced in 2002.



CABLE TRAPS

The RSS-2015 is the only active barrier system capable of protecting spans greater than 1000 ft (304 m) with the push of a single button.



DROP BEAMS

The RSS-3000 electric drop arm barrier provides fast, smooth and controlled operation that is extremely safe and low-maintenance. A mobile surface version, RSS-3000MSB, is also available.



BOLLARDS

The RSS-4000 is an all-electric active bollard & the newest advancement in multi-directional force protection from RSSI.



PRODUCT OVERVIEW

For more information visit rsi.com or call 1 (850) 871-9300.

WEDGE BARRIER RSS-2000 Series	4-Post RSS-2000 10ft (3m)	5-Post RSS-2000V 12.5ft (3.8m)	6-Post RSS-2000VI 15ft (4.5m)
Crash Rating	DOS K12 and ASTM M50		
Speed of Operation All speeds user-defined.	Normal: 3 Seconds Up / 3 Seconds Down Emergency Fast Operation (EFO): 1.5 Seconds Up Alternate: Other Programmable Speeds Available		

CABLE TRAP RSS-2015	100ft – 160ft (30m – 50m)	160ft – 250ft (50m – 76m)	250ft + (76m +)
Crash Rating	ASTM M40 P2		
Speed of Operation All speeds user-defined.	Normal Operating Speed 3+ seconds		

DROP BEAM RSS-3000	12ft – 16ft (3.6m – 4.8m) clear lane opening	17ft – 19ft (5m – 5.8m) clear lane opening	20ft – 24ft (6m – 7.3m) clear lane opening
Crash Rating	ASTM M30 P1		
Speed of Operation All speeds user-defined.	Normal Speed 7 - 10 Seconds	EFO (Emergency Fast Operation) Programmable	

BOLLARD RSS-4000 Series	2-Post RSS-4002	3-Post RSS-4003
Crash Rating	ASTM M50 P2	
Speed of Operation All speeds user-defined.	Normal Speed 3 seconds UP 3 seconds DOWN	EFO (Emergency Fast Operation) 1.5 seconds UP