

TW2015

Crash Rated Surface Mount Barricade



The TW2015 System is designed for controlling normal flow of authorized vehicular traffic yet having the capacity in emergency situations to stop and disable a fast moving vehicle. With all components mounted above grade no cutting or excavation is required on most concrete surfaces provided they meet certain minimum strength and dimensional standards.

BE SECURE BEHIND A PROVEN DELTA BARRICADE SYSTEM



DELTA SCIENTIFIC CORPORATION

PROVEN TECHNOLOGY – TOTAL CONTROL

GSA CONTRACT NUMBER GS-07F-9982H

TW2105 - Crash Rated Surface Mount Barricade



The TW2105 System is designed for controlling normal flow of authorized vehicular traffic yet having the capacity in emergency situations to stop and disable a fast moving vehicle. All components are mounted above grade and no cutting or excavation is required on most concrete surfaces provided they meet certain minimum strength and dimensional standards.

The heavy steel ramp will take any permitted road transport vehicle axle loadings in the fully lowered position, the moving plate being raised and lowered by either a highly reliable hydraulic power unit or by pneumatics. This design of power system has been time tested

with thousands of Delta systems operational in over 108 countries. The design of the TW2105 incorporates a single side buttress with the standard ramp width being 180 inches (4572 mm) with a raised height of 21 inches (534 mm), allowing two units to be installed across a wide road width, giving total road use when both lowered.

A proven non linear computer crash testing analysis program, and years of experience of our designs was used in establishing the crash rating for this product. Stopping capacity based on US Corps of Engineers acceptance: Vehicle in priority

direction: 5000 lbs at 30 mph (66.6 Kn at 48 kph).

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