



U.S. STATE DEPARTMENT  
**CRASH-TEST  
PROVEN**  
CERTIFIED



Available with gate as The SHIELD® model

The GATER® is U.S. State Department certified. Electrically-operated, The GATER® uses advanced energy-absorbing materials instead of conventional steel beams to achieve its vehicle stopping power.

If struck, beam replacement is simple and requires no excavation, because the in-ground structure survives vehicle impact undamaged.

## VERTICAL PIVOT LIFT ANTI-TERRORISM VEHICLE BARRIER

### Advanced Features & Materials

- Stops a 15,000-pound truck traveling at 50 mph; K12 rated Equivalent to 1.2 million foot-pounds of kinetic energy
- Energy-absorbing fiber bands inside a hollow aluminum beam means lightweight, yet high stopping power
- All electric operation; 24-volt DC with any input voltage or solar panels for operation at remote sites
- Full 90° gate opening
- Available in widths greater than one traffic lane
- UL-325 compliant; an important safety standard that means reduced liability exposure

### Numerous Aesthetic & Design Options

- Choose from over 250 colors or a digital imaging finish simulate granite, marble, polished steel, or other architectural materials
- Aesthetic covers for stanchions eliminates the industrial look
- Choose The SHIELD® if a gate is required; to prevent pedestrian access
  - Select gate height and design, including high-security, industrial or ornamental options to match existing fences and complement architecture

Manufactured for  
PRO Barrier Engineering LLC  
by AutoGate, Inc.



Advancing the science of  
anti-terrorism vehicle access control

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For more information and crash test videos visit:  
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PRO Barrier Engineering LLC is a Pennsylvania-based company that designs and builds anti-terrorism vehicle barriers and provides related perimeter security services, such as perimeter security audits, training, and documentation. Our business niche is high stopping power barriers employing advanced materials and aesthetic designs.

We serve the government, military, educational and commercial sectors. We work directly with end users, as well as engineering and construction firms, security service companies, architects, landscape architects, real estate management companies, and others. We have over a decade of working behind the scenes designing barriers for some of the world's largest perimeter security companies. Our barrier designs are installed around the world.

PRO Barrier Engineering's products address the ever-growing need for more cost-effective and aesthetic devices to protect people and facilities from vehicle-based terrorist attack. You can turn to us for a range of perimeter security solutions, including our:

- *Arrestor* model barrier, which uses energy-absorbing bands—not massive steel structures—to achieve the U.S. State Department's highest barrier rating
- Simple and upgradeable *B<sup>3</sup>* system (pronounced "B-Cube" for Basic Bollard Barrier) that evolves as your security needs change
- Electrically operated *Gater* model vertical pivot beam barriers
- Ultra-wide barriers that span multiple traffic lanes, yet deliver high stopping power
- Copyrighted Vehicle Barrier Seminar to educate security professionals and end users on all aspects of vehicle barriers, including selection, certification, cost, installation, and maintenance
- Custom barrier design and fabrication to address your particular vehicle access control and perimeter security requirements

*Advancing the science of anti-terrorism vehicle access control*

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