

BLOCK AXESS

VEHICLE MITIGATION SYSTEM



Compatible
with the
**SENTINEL
IMPACT
TRACKER**



Scan to learn more



A safe and secure way to protect your public event from hostile vehicles.

V3 SET-UP



COMPACT KIT WITH MINIMAL PARTS

Total weight: 1,408 lbs

Unit fits securely into a compact storage kit, making it incredibly easy + convenient to store and transport.



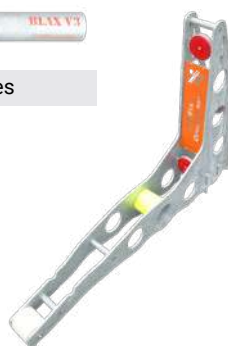
6 Heavy and long connecting tubes



12 Standard connecting tubes



2 Spanners



14 Modules



4 Ends



12 Plugs



14 Blue wheels



QUICK + SIMPLE

Remarkably fast assembly/disassembly process requires only one person. With a fast 14-minute setup, Block Axess can be deployed without the need for extensive manpower or time-consuming processes.



VERSATILE + CUSTOMIZABLE

Modular design allows for various sizes by simply adding components. The customizable laser-etched plates enable you to incorporate your city, event, or company's name to fit your needs.



HIGHLY SECURE

Constructed from thick, galvanized steel, Block Axess provides robust security. Its tamper-proof assembly and disassembly requires specialized tools, ensuring that the security can't be compromised.



CERTIFICATIONS

V3 is certified against

ASTM F2656 - M30/P3

to resist vehicles up to 7.5 tons at 30 MPH

V2 is certified against

ASTM F2656 - FS30/P3

to resist vehicles up to 3.5 tons at 30 MPH

Also certified to:



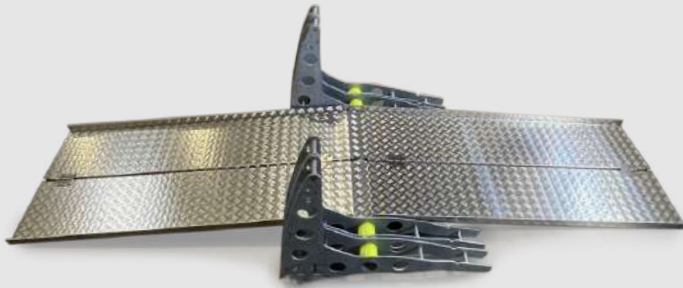
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PAS68



BLOCK AXESS



ADA DISABILITY RAMP

Expand the accessibility of the Block Axess with the use of the optional ADA disability ramp. The ramp folds neatly in half when not in use, for convenient storage and transport.



NEVER MISS AN IMPACT

The Sentinel™ Impact Tracker allows you to get immediate notification of an impact to the Block Axess. Deploy your repair team immediately and avoid any secondary impact tragedies.



01



CONNECT

Connect to all types of crash cushions, attenuators, or other roadside devices with ease.

02



MONITOR

Monitor the status of your crash cushion with a simple, easy to use interface from any device.

03



IMPACT

The Sentinel transmits a signal upon an impact, alerting maintenance personnel.

04



ALERT

An alert is sent to multiple devices with the exact location of the impacted crash cushions.