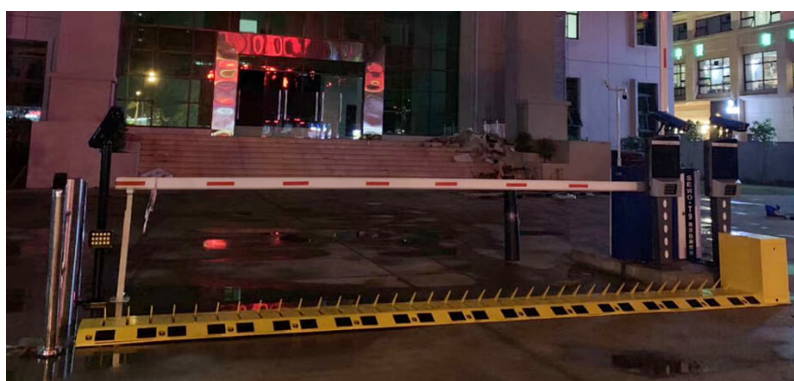


DSSP9001 Security Tyre Killer

Lock by expansion bolts



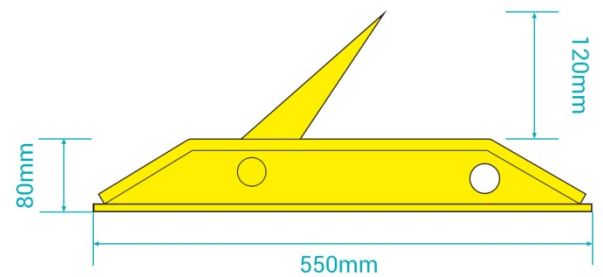
- ◆ Uni-directional & Bi-directional types for high-level anti-terrorism and security.
- ◆ Easy install/maintain, lock by expansion bolts, built-in wiring pipe.
- ◆ Fast lifting speed, 1-2s for rise, 1-2s for up.
- ◆ It can be easily integrate with IR, loop detector, barrier gate, security bollards and road blocker, or other access control devices.
- ◆ A3 Steel body, solid and enduring structure, low noise.
- ◆ The body surface and control center with spray paint for outdoor use, waterproof and rust protection.
- ◆ Axis design for disassembly makes it easy to exchange actuator.
- ◆ In case of emergency, the spikes will support manually rise/drop.

Specifications

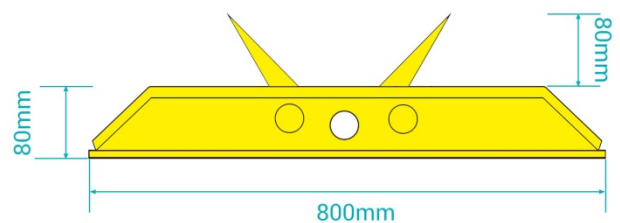
Model No.	DSSP9001
Brand	Daosafe
Rising Time	1-2s
Dropping Time	1-2s
Dimension-Length	1m-6m (On request)
-Width	550mm (Uni-directional) 800mm (Bi-directional)
-Height(Dropping)	80mm
Height of spikes(Rising)	120mm (Uni-directional) 80mm (Bi-directional)
Thickness of spikes	10mm
Thickness of panel	12mm
Axis	φ25mm,45#steel-solid
Surface Color (Customizable)	Green/Red/Yellow
Color of Reflective Tape	Yellow/Black/White
Bracket, Spikes	2 layers spray paint

Actuator	Single (Uni-directional) Double (Bi-directional)
Control System	Single-Chip Microcomputer Controller
Control Center	Spray paint(Outdoor use)
Remote control distance	100m
Wire switch	Optional
Manually Rising/Dropping	Yes
Power Supply	220VAC
Power Consumption	220W (Uni-directional) 400W (Bi-directional)
Ambient Temperature	-40°C ~ 55°C
Traffic light linkage	Support

Dimensions



Uni-directional



Bi-directional

