NG-LOADED FLUSH MOUNT STAND-ALONE TRAFFIC SPIKE SYST

iction, and with the many different types, sizes and styles of tires, we cannot guarantee that traffic control spikes will penetrate all tires. For use with automotive and light pickup trucks only.

CAUTION: Installation and use of traffic control spike unit in areas that are subject to freezing weather with the potential of snow and ice accumulation is not recommended. The unit may freeze n the up position and cause unintended injury or damage due the inability of the spikes to retract.



120 S. Glasgow Avenue

included with:

P/N 1610-082

NOT included with: P/N 1610-080

2 tools

2 tools sold

separately: P/N 1610-012

Inglewood, California 90301

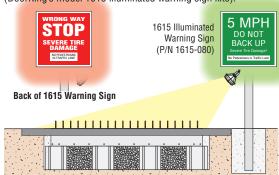
Safety Information

PLEASE READ THIS FIRST

Traffic spikes are not intended for use on high stress facilities such as hospitals, emergency rooms or busy roadways where vehicular traffic is traveling at full speed. Traffic spikes should only be used in a parking situation or other areas where traffic can be slowed to a maximum of 5 miles before crossing the traffic spikes. Failure to follow these guidelines may result in bodily injury, vehicle damage and extreme wear and tear on

Identify Spikes to Vehicular Traffic

It is extremely important that traffic spikes are installed in an area that is illuminated and clearly marked with warning signs (DoorKing's model 1615 illuminated warning sign kits).

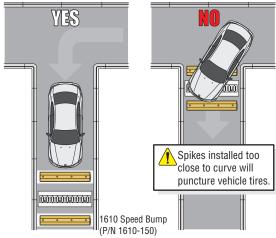


Additional lighting, warning signs and pavement markings can be used to increase awareness for potential danger and to separate pedestrians from vehicular traffic.

Control Vehicular Traffic

Traffic must be slowed to a cautious speed prior to crossing the traffic spikes to avoid accidents and excessive wear and tear on hardware. Speed-bumps should be installed where additional speed control is desired and also serves to prolong the life of the traffic spikes (see 1610 speed bump for concrete surfaces).

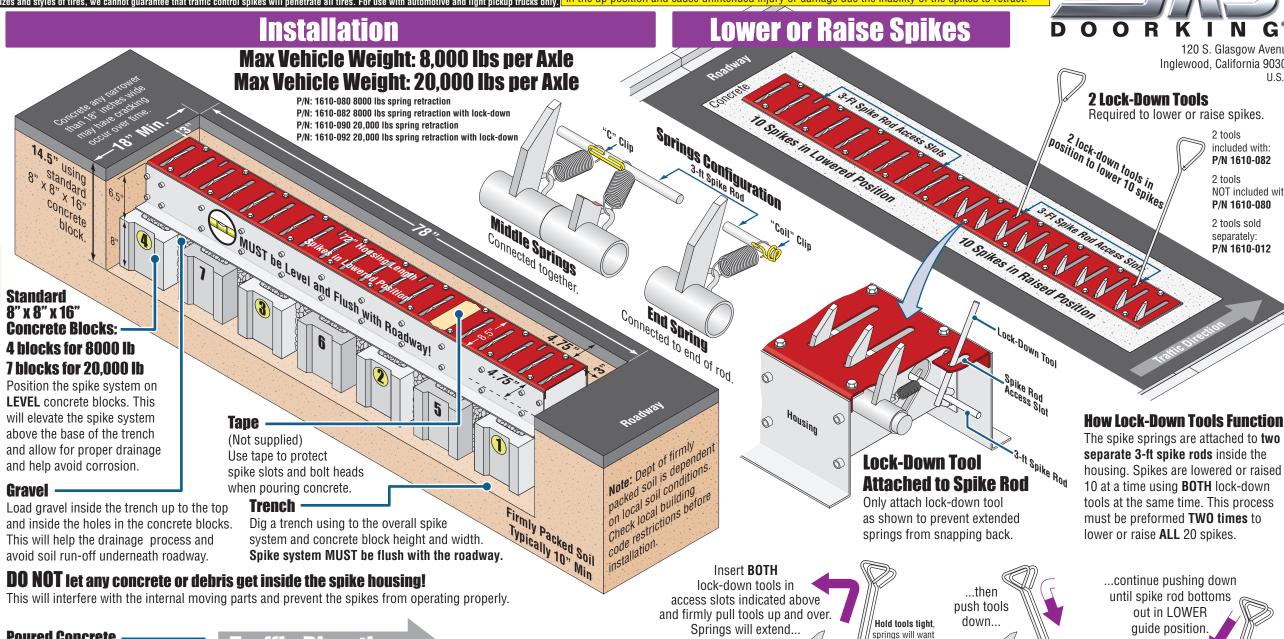
Traffic spikes must always be installed at a 90° angle, never installed in blind spots, corners, curves, (enough straight-away must be available to allow vehicles that have just completed a turn to straighten out and approach the spike system **perpendicular** to the spikes).

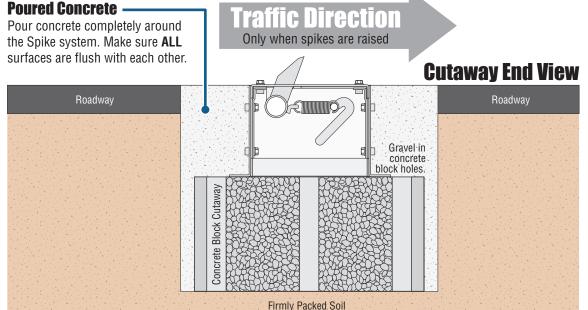


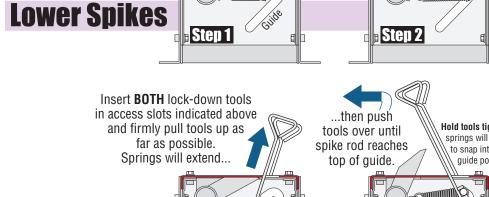
Traffic spikes must be installed in flat-leveled concrete avoiding bumps or dips including uphill or downhill slopes minimizing the possibility of water draining into the spike assembly.

Regular Maintenance of Spike System

Regular inspection and removal of dirt, debris, gravel, and rock is required in order to keep traffic spikes functioning properly. Neglecting to regularly clean dirt and debris from inside traffic spikes is the number one cause of excessive spring breakage and traffic spike malfunction.







to snap back!

Hold tools tight, springs will want to snap into raised auide position

Sten 2



out in LOWER

guide position.



Lock-down position

Raise Spikes