MODEL 12360 KING COBRA™ HEAVY DUTY SURFACE MOUNT TRAFFIC SPIKES

- INDUSTRIAL
- INSTALL ON ASHALT OR CONCRETE

3' (914 mm) Sections 132 lbs.

LOAD RATED

20 Tons or 40,000 lbs. Per Single Axle Load

MODELS

12360.100 Safety Red 12360.120 Galvanized 12360.130 Powder Coated

System Requirements

- Maximum Speed 5 mph
- Tires must pass over the unit so that the tire is parallel to the teeth and not at an angle
- Warning Signs Required
- Locating & installing a Traffic Spike incorrectly or not using warning signs voids any warranty

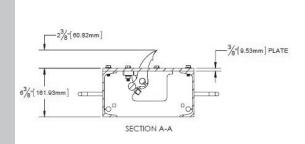
1 Year Limited Warranty

THE ONLY CHOICE...For your traffic control needs. Serving our customer worldwide since 1985.





- Unrestricted Traffic in Free Direction
- Discouraged Wrong Way Traffic
- Surface Mount—Provides a Speed Bump





Guardian's KING COBRATM Traffic Spike System is designed and engineered to allow traffic to proceed freely in one direction only.

The KING COBRATM System's main function is to prevent vehicles from proceeding through controlled entry locations by puncturing tires while allowing unrestricted passage from vehicles traveling in the allowable direction.

The KING COBRATM Traffic Spike System provides extremely effective and economical one-way directional, unmanned traffic control. The KING COBRATM is manually activated and engineered with spring loaded teeth along with a counter-balanced technology that provided a reliable and low maintenance.

GUARDIAN reserves the right to make changes to specifications at any time

Domenic Caruso, President (215) 266-0707

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MODEL 12360 KING COBRA™ HEAVY DUTY SURFACE MOUNT TRAFFIC SPIKES

Specifications

3/8" Hot Rolled Steel Top Plate

Curved Tooth, Fishhook Disabler

Durable Stainless Steel Springs

Heavy Duty Steel Construction

Positive Stop Eliminates Wear

Specially Engineered Teeth

Built-In Latch Down Device

Built-In Sound Dampeners

Installation

Epoxy—14250.100 3/8" LDT Lag Bolts *Bolts not to be used on Asphalt Surface

Available Options

Safety Red or Yellow Galvanized or Powder Coated

Warning Signs

Reflective Lighted Solar

English or Spanish





"Top-Down Design—NOT Bottom-Up" For Easy Maintenance





Features and Benefits

Virtually Maintenance Free

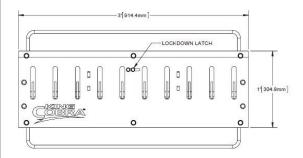
Trouble Free Operation

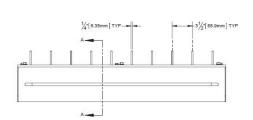
Durable Spring Loaded Teeth and Counter Balanced Back-Up

Corrosion Prevention

Modular Style Provided Design Flexibility

Eliminates Tire Damage in Unrestricted Direction





Unparalleled Features in the Industry

- Top Plate Mounted Components
- Durable Stainless Steel Springs
- Heavy Duty Steel Construction
- Reliable Zinc Plated Moving Parts
- Positive Stop Eliminates Wear
- Specially Engineered Teeth
- Built-In Latch Down Device

Optional End Bevels (Sold in Pairs) 12360.190



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