

**MODEL 12400**  
**PYTHON™**  
**Flow Plate**  
**Traffic Spikes**

- *PEDESTRIAN FRIENDLY*
- *INDUSTRIAL*
- *INSTALL ON ASPHALT OR CONCRETE*

*18" (457 mm) Sections*  
*65 lbs.*

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

**MODELS**  
12400.100 Safety Yellow  
12400.120 Galvanized  
12400.130 Powder Coated

**System Requirements**

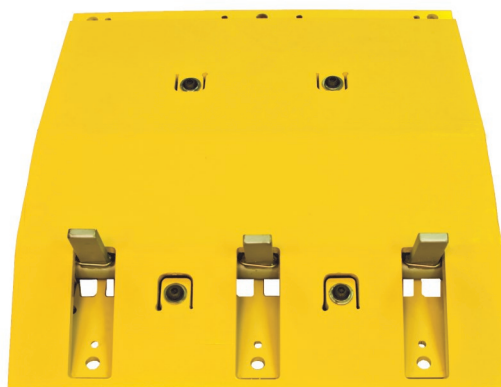
- Maximum Speed 5 mph
- Tires must pass over the unit so that the tire is parallel to the teeth and not at an angle
- Warning Signs Required
- Locating & installing a Traffic Spike incorrectly or not using warning signs voids any warranty

**1 Year Limited Warranty**

***THE ONLY CHOICE...For your traffic control needs.***



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



Guardian's PYTHON™ Flow Plate Traffic System is designed and engineered to allow traffic to proceed freely in one direction only.

The PYTHON™ System's main function is to encourage one-way directional traffic flow and eliminate vehicles from entering from the opposing direction. This is a heavy duty steel unit rated for commercial truck traffic. Units come in 18" sections and can be installed alongside one another to cover the desired road width. The PYTHON™ can also be installed in a staggered pattern. Either way they offer a high value and effective traffic control solution.

The PYTHON™ Flow Plate is ideal for airports, car rental agencies, parking garages, schools, apartment complexes, etc.

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

**The Global Leader in Traffic Barrier Systems**

**Toll Free 1.800.866.9115**

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## MODEL 12400

## PYTHON™

## Flow Plate

## Traffic Spikes

### Specifications

3/8" Hot Rolled Steel Top Plate

Non-Penetrating Wedge Teeth

Durable Stainless Steel Springs

Heavy Duty Steel Construction

Positive Stop Eliminates Wear

Specially Engineered Teeth

### Installation

Epoxy – 14250.100

3/8" LDT Lag Bolts

*\*Bolts not to be used on  
Asphalt Surface*

### Available Options

Galvanized or Powder Coated

### Warning Signs

Reflective

Lighted

Solar

English or Spanish



*"TOP DOWN DESIGN" for Easy Maintenance*



## *Features and Benefits*

*Virtually Maintenance Free*

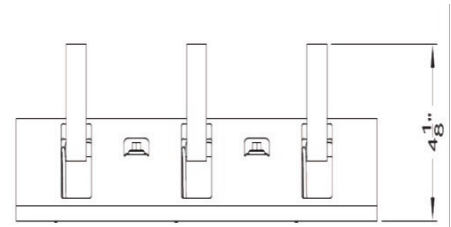
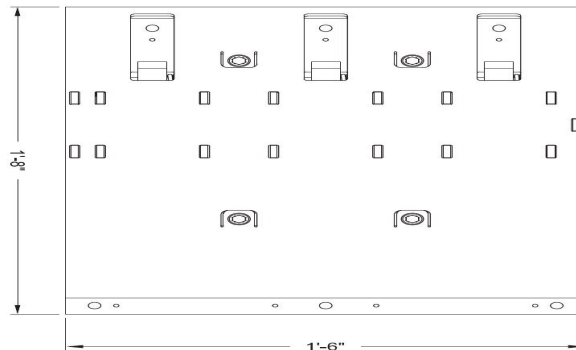
*Trouble Free Operation*

*Durable Spring Loaded Teeth*

*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*



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