Surface Mount Traffic Controller



The Model 280 Traffic Controller is a heavy-duty surface mount "Directional Enforcer". It allows traffic in one direction only and can be used as a free entrance or exit to your parking facility. The Model 280 is 36" wide.

- ALLOWS TRAFFIC IN ONE DIRECTION ONLY
- SURFACE MOUNT INSTALLATION MOUNTS TO EXISTING ROADWAY
- NO EXCAVATION REQUIRED
- 3 FT. WIDE SECTIONS TO ACCOMMODATE ANY LANE WIDTH
- LOW PROFILE FOR SMOOTH PASSAGE
- PAINTED SAFETY RED



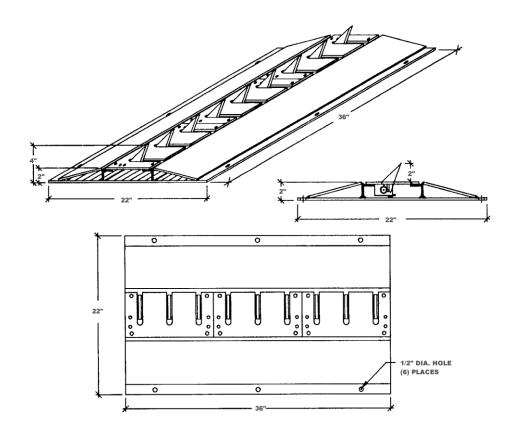
ENGINEERED PARKING SYSTEMS

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MODEL 280 TRAFFIC CONTROLLER

INSTALLATION GUIDELINES

- **1.** Install the traffic controller perpendicular to traffic flow. If vehicles cross the traffic controller at an angle other than 90° the spikes may cause damage to sidewalls of tires.
- **2.** The maximum speed vehicles may cross the traffic controller is 5 MPH. Excessive wear of the spikes and top plate and/or broken springs will result from speeds greater than 5 MPH.
- **3.** The traffic controller should be installed in a location where the least amount of water will drain in to the unit. Make sure there is adequate drainage under the unit.
- **4.** Make sure the unit is not installed on a slope where it is possible for vehicles to roll back on to the traffic controller.
- **5.** Keep pedestrians away from the traffic controller.
- **6.** Routine maintenance should be performed periodically to ensure that debris is not accumulating in the unit and that water is draining properly.
- **7.** Provide adequate night time illumination of the unit together with a clear sign warning of it's presence and potential tire damage





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