TRAFFIC AND PARKING SYSTEMS

SPIKES, BARRIER GATES AND COMPONENTS

Your comprehensive product offering for traffic and parking applications.

TRAFFIC AND PARKING SYSTEMS PRODUCT LINE

SPIKES, BARRIER GATES AND COMPONENTS

LiftMaster

LIFTMASTER® ADVANTAGES

Top-down modular design
- Extremely easy to remove debris & service
- Mechanism is up out of water or debris

Specifically engineered fishhook tooth design
- Will not harm tire going the correct direction- no tire chipping
- When challenged, it rips through the tire for maximum damage

A TOTAL SOLUTION FOR EVERY APPLICATION

LiftMaster has everything you need to deliver an integrated access solution to every customer. From traffic systems, to gate operators and accessories to access control, our products are engineered to work together as one seamless system.

GATE OPERATORS

With state-of-the-art technology and a strong, rugged construction, you can rely on our gate operators to give you access anytime you need it.

ACCESS CONTROL

With entry systems to keypads, card readers to perimeter alert systems, our lineup of feature-rich solutions provides the perfect access system for your needs.

SAFETY ENTRAPMENT PROTECTION

LiftMaster has engineered our operators and monitored safety entrapment protection devices to work together as a UL 325 compliant system.

GATE HARDWARE

Our comprehensive line of hinges, wheels, covers and guide rollers are engineered for durability, providing trouble-free operation for your customers.

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MANUAL TRAFFIC AND PARKING SYSTEMS

Whether you're looking for security, privacy, traffic control or all of the above, our Parking and Traffic Solutions come with advanced features and state-of-the-art equipment, including our new and improved spike design. The curved teeth help ensure safe and efficient traffic flow and improved protection.

HOW TO ORDER

1 | CHOOSE A MODEL

1 1 3 0 0 _

2 | SELECT A FINISH

1 1 3 0 0 P

- **P** POWDER COATED RED
- **C*** CORROSION RESISTANT* RED
- **E** END BEVEL RED

3 | ORDER

To **place your order** visit: Dealer.LiftMaster.com

Call 800.323.2276

Email Customer.Service@LiftMaster.com

Contact your LiftMaster® Sales Representative

IN-GROUND TRAFFIC SPIKES

Designed and engineered to allow traffic to flow in a single direction, the Secure Mount System is mechanically activated with a counter-balanced back-up system for reliable, low maintenance operation.

SECURE MOUNT IN-GROUND

15,000-40,000 LBS.

In-ground installation. Excavation required.

FEATURES

- Top-down design for easy maintenance
- Curved tooth, fishhook design
- Zinc plated moving parts
- Stainless steel hardware
- Reliable counter-balanced system
- Sound dampeners
- Built-in latch down device

STANDARD DUTY

11300

Type: Standard Duty
Material: Steel Top Plate (0.25 in.)
Length/Weight: 3 ft. Sections (80 lbs. ea.)
Load Rate: 15,000 lbs. per Single Axle Load
Finish: P C*

11600

Type: Standard Duty
Material: Steel Top Plate (0.25 in.)
Length/Weight: 6 ft. Sections (166 lbs. ea.)
Load Rate: 15,000 lbs. per Single Axle Load
Finish: P C*

HEAVY DUTY

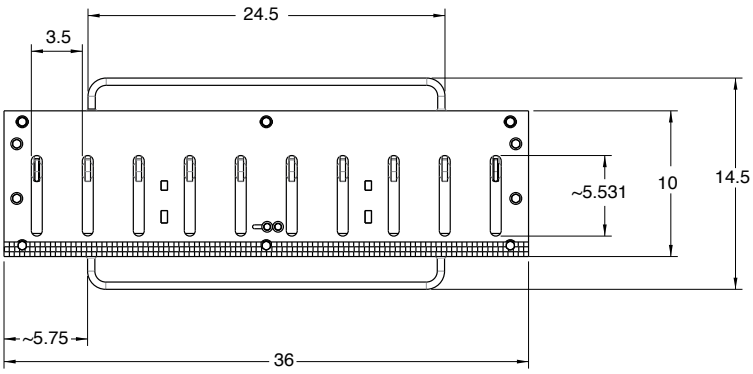
11310

Type: Heavy Duty
Material: Steel Top Plate (0.375 in.)
Length/Weight: 3 ft. Sections (122 lbs. ea.)
Load Rate: 40,000 lbs. per Single Axle Load
Finish: P C*

11610

Type: Heavy Duty
Material: Steel Top Plate (0.375 in.)
Length/Weight: 6 ft. Sections (251 lbs. ea.)
Load Rate: 40,000 lbs. per Single Axle Load
Finish: P C*

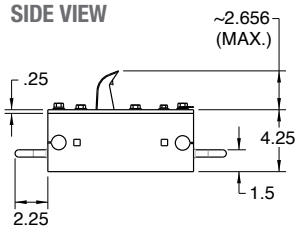
TOP VIEW



RECOMMENDATION:

- Speed bumps 3ft. - 4ft. before the spikes
- Warning signs

SIDE VIEW



*Hot Dipped Galvanized - ASTM A123/A123M

IN-GROUND TRAFFIC SPIKES

EASY MOUNT IN-GROUND

20,000-40,000 LBS.

Ready to use in less than 3 hours. Minimal excavation required, epoxy into place in asphalt or concrete.

FEATURES

- Top-down design for easy maintenance
- Curved tooth, fishhook design
- Zinc plated moving parts
- Stainless steel hardware
- Reliable counter-balanced system
- Sound dampeners
- Built-in latch down device

STANDARD DUTY

1 1 3 2 0 _

Type: Standard Duty
Material: Steel Top Plate (0.25 in.)
Length/Weight: 3 ft. Sections (111 lbs. ea.)
Load Rate: 20,000 lbs. per Single Axle Load
Finish: P C*

1 1 6 2 0 _

Type: Standard Duty
Material: Steel Top Plate (0.25 in.)
Length/Weight: 6 ft. Sections (225 lbs. ea.)
Load Rate: 20,000 lbs. per Single Axle Load
Finish: P C*

HEAVY DUTY

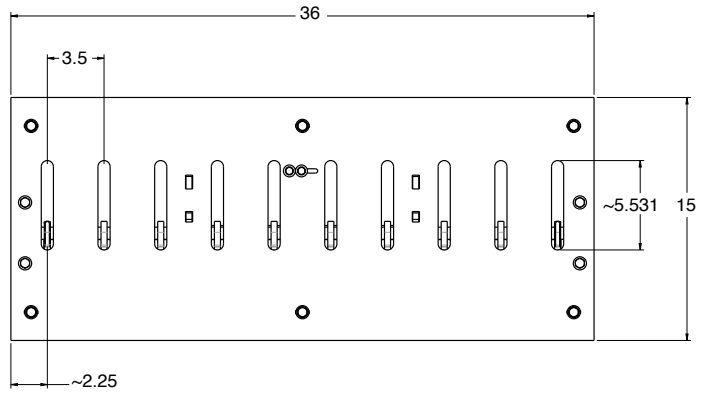
1 1 3 4 0 _

Type: Heavy Duty
Material: Steel Top Plate (0.375 in.)
Length/Weight: 3 ft. Sections (139 lbs. ea.)
Load Rate: 40,000 lbs. per Single Axle Load
Finish: P C*

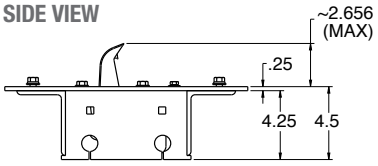
1 1 6 4 0 _

Type: Heavy Duty
Material: Steel Top Plate (0.375 in.)
Length/Weight: 6 ft. Sections (285 lbs. ea.)
Load Rate: 40,000 lbs. per Single Axle Load
Finish: P C*

TOP VIEW



SIDE VIEW



RECOMMENDATION:

- Epoxy
- Speed bumps
  3ft. - 4ft. before the spikes
- Warning signs

*Hot Dipped Galvanized - ASTM A123/A123M

SURFACE TRAFFIC SPIKES

LOW PROFILE SURFACE MOUNT

36,000 LBS.

Friendly to low profile vehicles, only 4 inches tall.
Install on asphalt or concrete.

FEATURES

- Top-down design for easy maintenance
- Curved tooth, fishhook design
- Durable spring-loaded teeth with counter-balanced back-up
- Zinc plated moving parts
- Stainless steel hardware
- Sound dampeners
- Built-in latch down device

HEAVY DUTY

1 2 3 2 0

Type: Low Profile Surface Mount Manual Traffic System
Material: Steel Top Plate (0.375 in.)
Length/Weight: 3 ft. Sections (114 lbs. ea.)
Load Rate: 36,000 lbs. per Single Axle Load
Finish: P C*

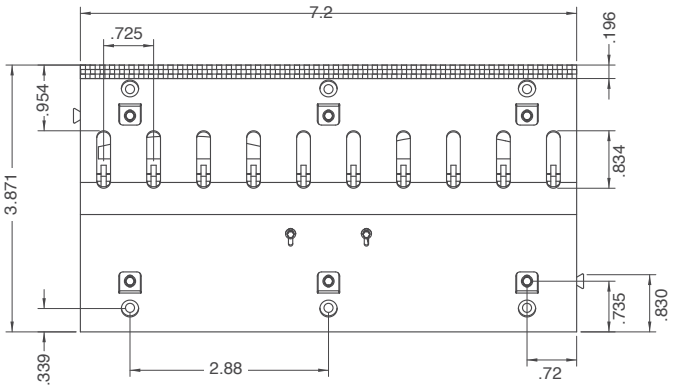
1 2 3 2 0 E

End Bevels: Corrosion Resistant. Caps the End of Spike Section.
Type: End Bevels for Low Profile Surface Mount Manual Traffic System
Finish: E

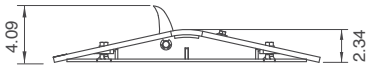
RECOMMENDATION:

- Warning sign
- Epoxy
- CMP concrete mounting bolts

TOP VIEW



SIDE VIEW



*Hot Dipped Galvanized - ASTM A123/A123M

SURFACE TRAFFIC SPIKES

Designed and engineered to allow traffic to flow in a single direction, the system is mechanically activated with a counter-balanced back-up system for reliable, low maintenance operation.

SURFACE MOUNT

15,000-36,000 LBS.

No trenching, also serves as a more dramatic speed bump.
Install on asphalt or concrete.

FEATURES

- Top-down design for easy maintenance
- Curved tooth, fishhook design
- Durable spring-loaded teeth with counter-balanced back-up
- Zinc plated moving parts
- Stainless steel hardware
- Sound dampeners
- Built-in latch down device

STANDARD DUTY

12300

Type: Standard Duty
Material: Steel Top Plate (0.25 in.)
Length/Weight: 3 ft. Sections (114 lbs. ea.)
Load Rate: 15,000 lbs. per Single Axle Load
Finish: P C*

12300E

End Bevels: Corrosion Resistant. Caps the End of Spike Section.
Type: End Bevels for Surface Mount Manual Traffic System
Finish: E

HEAVY DUTY

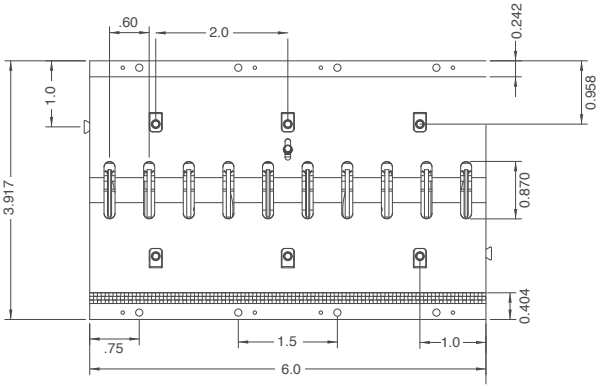
12360

Type: Heavy Duty
Material: Steel Top Plate (0.375 in.)
Length/Weight: 3 ft. Sections (132 lbs. ea.)
Load Rate: 36,000 lbs. per Single Axle Load
Finish: P C*

12360E

End Bevels: Corrosion Resistant. Caps the End of Spike Section.
Type: End Bevels for Heavy Duty Surface Mount Manual Traffic System
Finish: E

TOP VIEW



SIDE VIEW

RECOMMENDATION:

- Warning sign
- Epoxy
- CMP concrete mounting bolts

*Hot Dipped Galvanized - ASTM A123/A123M

SURFACE TRAFFIC SPIKES

NON-PASSIVE SURFACE MOUNT

36,000 LBS.

Stops traffic in both directions. Control box locks all spikes in up or down position. Install on asphalt or concrete.

FEATURES

- Stops unwanted entry or exit
- Modular extensions up to 24 ft.
- Top-down design for easy maintenance
- Aggressive tooth design
- Durable spring-loaded teeth with counter-balanced back-up
- Lock included

HEAVY DUTY

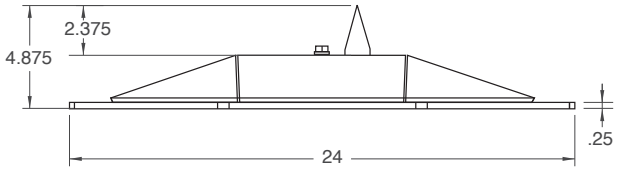
1 3 2 5 0 P -11

Type: Non-Passive Surface Manual Traffic System
Material: Steel Top Plate (0.375 in.)
Length/Weight: 11 ft. Sections (370 lbs. ea.)
Load Rate: 36,000 lbs. per Single Axle Load
Finish: P

1 3 2 0 0 XP

Type: 3 ft. Extension for Non-Passive Surface Manual Traffic System
Length/Weight: Can be Combined up to 24 ft. (135 lbs. ea.)
Load Rate: 36,000 lbs. per Single Axle Load
Finish: P

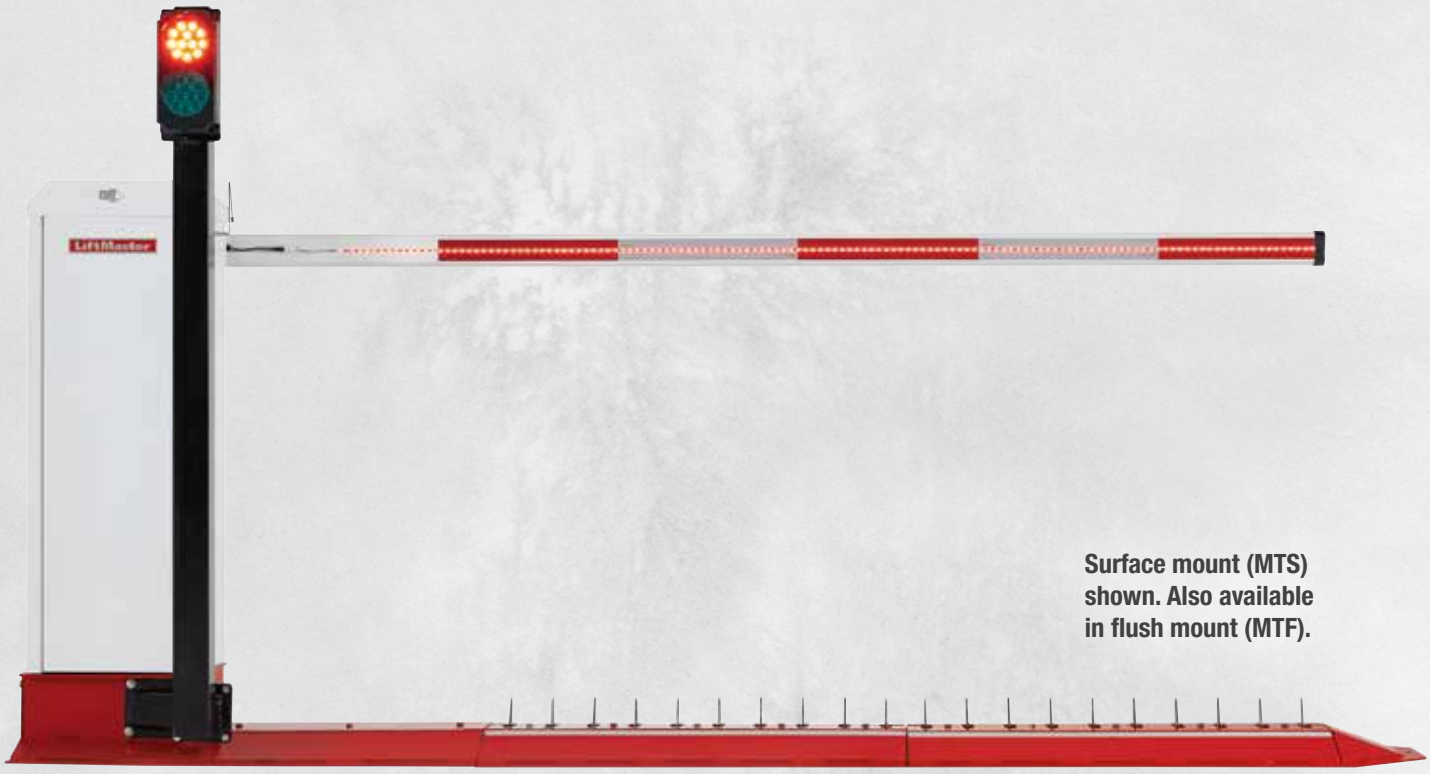
SIDE VIEW



*Hot Dipped Galvanized - ASTM A123/A123M

MOTORIZED TRAFFIC AND PARKING SYSTEMS

Total traffic control solution. LiftMaster's® fully integrated operator, barrier and spike system, available in surface mount (MTS) or in-ground (MTF), with traffic accessories have been designed, engineered and manufactured to work together as a durable and seamless system.



Surface mount (MTS) shown. Also available in flush mount (MTF).

*Unit shown with optional LED Barrier Arm (Sold separately. Please see accessories.)

HOW TO ORDER

1 | CHOOSE A MODEL

M T S

2 | SELECT AN ORIENTATION

M T S L

L LEFT R RIGHT

3 | ADD A FINISH IF NEEDED

M T S L

C* CORROSION RESISTANT* RED

4 | SELECT A LENGTH

M T S L C 12

5 | ORDER

To **place your order** visit: Dealer.LiftMaster.com

Call 800.323.2276

Email Customer.Service@LiftMaster.com

Contact your LiftMaster® Sales Representative

MOTORIZED

FEATURES

- Continuous-Duty DC Motor features soft start/stop
- Welded Structural Steel Spike Extension
- Mechanical overload assembly protects the operator and drive from damage
- Battery Backup
- Fire Department Compliance
- Breakaway Arm can be easily reinstalled
- Optional Signal Light is synchronized directly to the Spike Position
- Dual-gate operation works in conjunction with another barrier operator

ORIENTATION:

- Determined by the side the operator is on as the vehicle appoaches

SIZE:

- Available in 9 ft., 12 ft., or 15 ft.
- 3 ft. Traffic Spike Extensions provide the ability to use up to 5 extensions max
- Note: The Maximum Barrier Arm length is 15 ft.

FINISH:

- Powder Coated Traffic Top Plates come standard on Spike Extensions
- For added corrosion protection in coastal areas or where road salt is used choose optional Galvanized Powder Coated Traffic Top Plates indicated by "C" in the part number. See How To Order on page 10.

FLUSH MOUNT

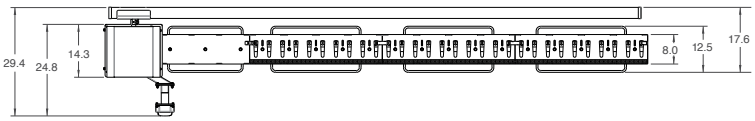
M T F _ _ _

Type: In-Ground Motorized Traffic System
Power: 120 Volt, 50/60 Hz
Handing Operation Position: Left (L) or Right (R)
Finish: (C*)
Length: (9) (12) (15) ft. Sections

1 3 1 0 0 X _

Type: 3 ft. Extension for Flush Mount Motorized Traffic System
Length/Weight: Can be Combined up to 24 ft. (90 lbs. ea.)
Finish: (P) (C*)

TOP VIEW



SURFACE MOUNT

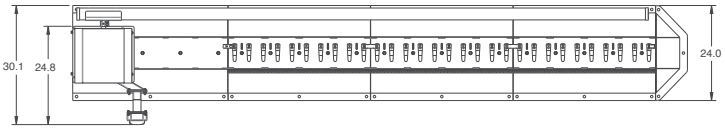
M T S _ _ _

Type: Surface Mount Motorized Traffic System
Power: 120 Volt, 50/60 Hz
Handing Operation Position: Left (L) or Right (R)
Finish: (C*)
Length: (9) (12) (15) ft. Sections

1 3 2 0 0 X _

Type: 3 ft. Extension for Surface Mount Motorized Traffic System
Length/Weight: Can be Combined up to 24 ft. (135 lbs. ea.)
Finish: (P) (C*)

TOP VIEW



*Hot Dipped Galvanized - ASTM A123/A123M

MANUAL BARRIER TRAFFIC AND PARKING SYSTEMS

Non-motorized traffic control for unmanned entrances that do not require credentialed access.

HOW TO ORDER

1 | CHOOSE A MODEL

1 4 0 0 0 N -12

2 | ORDER

To **place your order** visit: Dealer.LiftMaster.com

Call 800.323.2276

Email Customer.Service@LiftMaster.com

Contact your LiftMaster® Sales Representative

LIFT MANUAL BARRIER

In-ground or surface mount versions available, these lift gates are factory balanced and feature a lightweight round aluminum arm with red/white stripes.

FEATURES

- Galvanized pipe - red finish
- Posts 2.875 in. OD pipe
  Gates 1.875 in. OD pipe
- Pivot assembly with LiftMaster hinge
- May be padlocked in the open or closed position

IN-GROUND

An easy to install, effective solution.

1400 0N-12

Type: In-Ground Manual Lift Barrier Gates
Color: Red and White
Length/Weight: 12 ft. Sections (190 lbs. ea.)

1400 0N-16

Type: In-Ground Manual Lift Barrier Gates
Color: Red and White
Length/Weight: 16 ft. Sections (207 lbs. ea.)

1400 0N-20

Type: In-Ground Manual Lift Barrier Gates
Color: Red and White
Length/Weight: 20 ft. Sections (233 lbs. ea.)

1400 0NR

Type: In-Ground Manual Lift Barrier Receiver Post
Color: Red
Weight: 40 lbs. ea.
Mounting: 0.38 in. plate, 8 x 8 in. thick with four 0.5 in. holes for mounting

Barrier Receiver Post required with all In-Ground Manual Lift Barrier Gates over 15 ft. long.

SURFACE MOUNT

Easy installation for existing or new applications.

1400 0S-12

Type: Surface Mount Manual Lift Barrier Gates
Color: Red and White
Length/Weight: 12 ft. Sections (190 lbs. ea.)
Mounting: 0.38 in. plate, 8 x 8 in. thick with four 0.5 in. holes for mounting

1400 0S-16

Type: Surface Mount Manual Lift Barrier Gates
Color: Red and White
Length/Weight: 16 ft. Sections (207 lbs. ea.)
Mounting: 0.38 in. plate, 8 x 8 in. thick with four 0.5 in. holes for mounting

1400 0S-20

Type: Surface Mount Manual Lift Barrier Gates
Color: Red and White
Length/Weight: 20 ft. Sections (233 lbs. ea.)
Mounting: 0.38 in. plate, 8 x 8 in. thick with four 0.5 in. holes for mounting

1400 0SR

Type: Surface Mount Manual Lift Barrier Receiver Post
Color: Red
Weight: 40 lbs. ea.
Mounting: 0.38 in. plate, 8 x 8 in. thick with four 0.5 in. holes for mounting

Barrier Receiver Post required with all Surface Mount Manual Lift Barrier Gates over 15 ft. long.

SWING/IN-GROUND MANUAL BARRIER

A non-motorized means of traffic control, consisting of galvanized pipe and pivot assembly with a LiftMaster® Hinge.

FEATURES

- Galvanized pipe finish
- Posts 2.875 in. OD pipe
  Gates 1.875 in. OD pipe
- Pivot assembly with LiftMaster hinge
- May be padlocked in the open or closed position

SINGLE ARM

Ideal for single lane driveways.

14010-12

Type: Single Leaf Manual Swing Barrier Gates
Dimensions: 12 ft.
Weight: 145 lbs. ea.
Finish: Galvanized

14010-16

Type: Single Leaf Manual Swing Barrier Gates
Dimensions: 16 ft.
Weight: 167 lbs. ea.
Finish: Galvanized

14010-20

Type: Single Leaf Manual Swing Barrier Gates
Dimensions: 20 ft.
Weight: 188 lbs. ea.
Finish: Galvanized

14030R

Type: Manual Swing Barrier Gate Receiver Post
Dimensions: 20 ft.
Weight: 40 lbs. ea.
Finish: Galvanized

Required for use with Single Leaf Swing Gate; recommended for use with any gate in the open position.

DUAL ARMS

Best used for wide driveways.

14020-20

Type: Double Leaf Manual Swing Barrier Gates
Total Dimensions: 20 ft.
Weight: 275 lbs. ea.

14020-24

Type: Double Leaf Manual Swing Barrier Gates
Total Dimensions: 24 ft.
Weight: 320 lbs. ea.

14020-30

Type: Double Leaf Manual Swing Barrier Gates
Total Dimensions: 30 ft.
Weight: 370 lbs. ea.

The Manual Swing Barrier Gate Receiver Post (14030R) is recommended for use with any gate in the open position.

ACCESSORIES AND INSTALLATION

Warning signs must be used in all traffic spike applications. They warn drivers of speed, direction and potential damage to their vehicles. LiftMaster provides a complete line of warning signs, signal lights and speed bumps to complete your installation.

SYSTEM SAFETY REQUIREMENTS

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

BARRIER ARM ACCESSORIES

Optional barrier arm provides extra visibility 24 hours a day.

MA024RDOT

Type: Arm with Retro-Reflectorized DOT Tape
Color: Red and White
Length: 12 ft.
(10 ft. 9 ¾ in. installed)
Material: Aluminum

MA116RDOT

Type: Arm with Retro-Reflectorized DOT Tape
Color: Red and White
Length: 17 ft.
(14 ft. installed)
Material: Aluminum
Requires Counterweight (MA117)

MA117

Type: Counterweight for MA116RDOT
Dimensions: 5.3 in. x 2.8 in.
Weight: 13.3 lbs.

MALED12

Type: LED Arm for MA/MAT
Color: Red and White
Length: 12 ft.
(10 ft. 9 ¾ in. installed)
Material: Aluminum

MALED17

Type: LED Arm for MA/MAT
Color: Red and White
Length: 17 ft.
(17 ft. installed)
Material: : Aluminum
Requires Counterweight (MALEDCW)

MALEDCW

Type: Counterweight for MALED17
Dimensions: 14in. x 2 3/4in. x 2 1/8 in
Weight: 11 lbs.

MA025

Type: Arm with Padding
Color: Yellow
Length: 12 ft.
Material: Aluminum

MA028

Type: Arm with Padding
Color: Yellow
Length: 14 ft.
Material: Aluminum
Requires collar adaptor (MA031)

MA031

Type: Adaptor Collar for Padded Barrier Arms (Set of 2)

MA02410RDOT

Type: Articulating Arm with DOT Tape
Color: Yellow and Black
Length: 10 ft. 3 in.
Material: Aluminum
Requires Hardware Kit (MA033)

MA033

Type: Hardware Kit for MA024-10RDOT

WARNING ALERTS AND TRAFFIC SIGNS

Ensures that users understand the potential for danger as they approach the traffic system.

2-SIDED TRAFFIC SIGN AND MOUNTING POST

Must be used with every traffic spike system. Use mounting post with warning signs.

FEATURES

- 18 ft. x 24 ft. x 0.08 ft.
- EGP reflective aluminum
- Aluminum heavy duty steel frame, with black finish

14100

Type: Lighted Warning Sign for Manual Traffic Systems
Material: Aluminum Sign with Heavy Duty Powder Coated Steel Frame
Color: Red/Green
Frame Color: Black
Dimensions: Sign: 18 x 24 in. Frame: 22.25 x 28.88 in.
Power: 110 VAC
Weight: 40 lbs. ea.

14110

Type: Reflective Warning Sign for Manual Traffic Systems
Material: Aluminum Sign with Heavy Duty Powder Coated Steel Frame
Color: Red/Green
Frame Color: Black
Dimensions: Sign: 18 x 24 in. Frame: 22.25 x 28.88 in.
Weight: 38 lbs. ea.

14115

Type: Lighted Warning Sign for Automated Traffic Systems
Material: Aluminum Sign with Heavy Duty Powder Coated Steel Frame
Color: Red/Red
Frame Color: Black
Dimensions: Sign: 18 x 24 in. Frame: 22.25 x 28.88 in.
Power: 110 VAC
Weight: 40 lbs. ea.

14150

Type: Reflective Warning Sign for Automated Traffic Systems
Material: Aluminum Sign with Heavy Duty Powder Coated Steel Frame
Color: Red/Red
Frame Color: Black
Dimensions: Sign: 18 x 24 in. Frame: 22.25 x 28.88 in.
Weight: 38 lbs. ea.

14160N

Type: In-Ground Mounting Post for Warning Sign
Color: Black
Dimensions: 72 in. height, 2.38 in. round post
Weight: 18 lbs. ea.

14160S

Type: Surface Mount with Flange Mounting Post for Warning Sign
Color: Black
Dimensions: 48 in. height, 4 x 4 in. flange, 2.38 in. round post
Weight: 16 lbs. ea.

WARNING ALERTS AND TRAFFIC SIGNS

LED STOP-GO SIGNAL

For use with Motorized Traffic System.

13350

Type: LED Stop-Go Signal Light with Heavy Duty Gooseneck Post/Mounting Bracket
Power: LED Low Voltage 12-24 AC/DC
Color: Black
Dimensions: Post: 2 x 3 in., 63 in. height, Enclosure: 5 x 10 x 2.75 in., Lenses: 4 in. diameter
Finish: UV Resistant Housing

FEATURES

- 4 in. diameter lenses
- Enclosure 5 in. x 10 in. x 2.75 in.
- UV resistant housing
- Built to withstand demanding weather
- Easy installation
- Heavy duty gooseneck post with mounting bracket, black finish

CONCRETE INSTALLATION OF SURFACE MOUNT SPIKES

To complete your installation.

FEATURES

- Easy to install
- Does not require nuts and washers
- Extra-large hex washer heads increased bearing surface with the fixture being fastened

14250

Type: Epoxy
Installation: Asphalt or Concrete
Dimensions: 1 Gallon
Weight: 8 lbs. ea.

CMP

Type: LDT Anchor Bolts
Installation: Surface Mount
Dimensions: 0.38 in. x 4 in.
Contents: Package of 8, single piece (14320T)

DB38

Type: Drill Bit SDS plus 0.38 in.
Installation: Does Not Require Nuts/Washers
Dimensions: Extra-large hex washer head

HEATERS

To keep your system working in cold weather, these fully sealed and moistureproof cables are flexible and fire resistant.

FEATURES

- Stainless steel
- Standard cord length 20 ft.
- Flexible
- Fire resistant
- No degradation

CHTR-

Type: Mineral Insulated Snow Melting Cable Assembly
Power: 120 Volt
Lead: Standard cold, 20 ft. length
Content Included: NEMA 4X thermostat, heater embedded plaque/marker
Length: 18 24 30 48 ft.

Installation: All in-ground and surface mount traffic systems, measurement of heater cable is twice the length of the traffic system.

SPEED BUMPS

Ideal to slow vehicles when approaching traffic systems or when speed needs to be controlled.

161006

Type: Speed Bump - 6 ft. length
Material: 100% Recycled Rubber
Color: Black and Yellow
Installation: Asphalt or Concrete
Dimensions: 6 ft. L x 12 in. W x 2.25 in. H
Weight: 51 lbs. ea.

161004

Type: Speed Bump - 4 ft. length
Material: 100% Recycled Rubber
Color: Black and Yellow
Installation: Asphalt or Concrete
Dimensions: 4 ft. L x 12 in. W x 2.25 in. H
Weight: 32 lbs. ea.

161006E

Type: End Cap for Speed Bumps
Material: 100% Recycled Rubber
Dimensions: 9 in. L x 12 in. W x 2.25 in. H
Weight: 5.5 lbs. ea.

167006R

Type: Rebar Spike for Speed Bumps
Installation: Asphalt Only
Dimensions: 14 in.

BumpMP

Type: Hardware for Speed Bumps
Contents: 4 each - 6 in. lag bolt, shield and washer (one package needed for each speed bump)

.

HOW TO ORDER

1 | CHOOSE A MODEL

1 2 3 0 0

2 | SELECT A FINISH

P POWDER COATED RED

C* CORROSION RESISTANT RED*

1 2 3 0 0 P

Most Traffic and Parking Systems are available in several finishes. When applicable, finishes must be selected when ordering products.

3 | ORDER

To **place your order** visit: Dealer.LiftMaster.com

Call 800.323.2276

Email Customer.Service@LiftMaster.com

Contact your LiftMaster® Sales Representative

TOOLS AND RESOURCES

For additional information on a complete LiftMaster solution, utilize the following tools and resources.

PRINT RESOURCES

- LiftMaster Product Catalog
- Gate Hardware Product Line

ONLINE TOOLS

- LiftMaster.com/TrafficSystems
- Dealer.LiftMaster.com
- LiftMasterTraining.com
- Catalog.LiftMaster.com (Product Catalog)

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