TrafFix Devices Inc.

Engineered Products for Safer Highways

PRODUCT GUIDE

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MADE IN AMERICA

TrafFix Channelizer Products

• Channelizer Drums™ • Grabber-Cones® • Grabber-Tubes®• LooperCones®
• LooperTubes® • Enviro-Cones® • Enviro Sign™ • TrafFix® Spring Cones™
• Reboundable Delineator™ • Roof Edge Delineator™

TrafFix Channelizer Drum™

Available in rugged, durable high density polyethylene,
or impact resistant, reshapeable low density polyethylene.

18044-LD-HIP-40

18000 SERIES

–Drum is a minimum of 18” wide throughout its 36” height, regardless of orientation

–Tapered design allows stacking with or without barricade lights for easy handling and storage

–Drum and base remain “snapped together” until impacted or separated for transportation and storage

–Gentle curves throughout drum eliminate sharp edges or corners that crack and break when impacted

–Built-in carrying and dragging handle

–Two mounting holes for optional barricade lights

–Bright orange color molded throughout drum – UV inhibitors minimize fading

–NTPEP tested–meets or exceeds MUTCD specifications

–Retaining lip and flange for added strength during impact

–“D” shaped design minimizes rolling after impact and separation from base

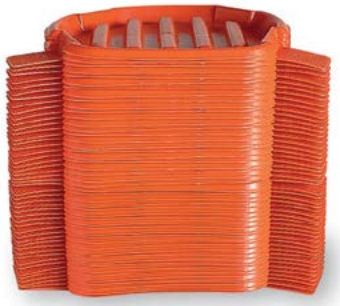
100% recycled rubber base for increased durability and “gription” which resists movement from passing vehicles

MADE IN AMERICA

TrafFix Channelizer Drum Bases

Tired of drum tops and bases that don't fit, snap, or stay together?
We have the solution. TrafFix Devices offers the largest selection of channelizer drum bases in the industry. Choose from an array of different types and styles that best fit your needs and budget. And remember, whichever base you select, it will fit any TrafFix channelizer drum top, even the ones you may have purchased years ago.

Standard Base (requires sand bag)
18003-A



25 standard bases nest for shipment and storage

Economical and easy to use - simply place the base on the ground, add a sand bag and snap - lock the drum top to the base. Made of durable, impact resistant polyethylene.

San-Fil Base
18005-SFB

Automobile running over a San-Fil base

San-Fil bases are designed to hold approximately 50 pounds of sand. The twist lock cover keeps the sand inside the base. Two carrying handles make movement and placement an easy job. The low profile 4" high base easily clears vehicle undercarriages and can even support the weight of any vehicle, when properly filled.

Recycled Rubber Base
18025-RUB (25 lb.)
18040-RUB (40 lb.)

Worker using center carrying hole with 40-lb. base

TrafFix 100% recycled rubber base is the "sandless" way to ballast channelizer drums. The rubber base "grips the road" and minimizes drum movement due to wind gusts. Rubber bases come in 40 and 25 pound weights with two convenient carrying methods.

All TrafFix Bases are Interchangeable with All TrafFix Drum Tops

Drum Tops with Tire Rings

18044-HD-EG-TR

Simply drop one or two 22.5" diameter tire rings over any TrafFix Drum Top and you're ready to begin your construction project.

The TrafFix Devices Tire Ring Base is made from truck tire sidewall sections. It's economical and easy to use and provides all the ballast you'll need to hold a drum in place, even in the windiest conditions. The tire ring eliminates the need for sandbags that tear or break leaving messy sand on the roadway. The rubber tire ring "grips the road" and minimizes drum movement and rotation.

Each TrafFix Devices patented drum has two molded-in, Anti-Rotation Ribs to hold a tire ring securely in place.

TrafFix channelizer drums (with tire rings) have been impact tested under the direction of NTPEP, the national testing organization. The TrafFix drum top successfully separated from the base when repeatedly impacted by the test vehicle in both warm and cold weather tests.*

Remember, by using truck tire sidewalls for channelizer drum ballast, we are reusing truck tires and helping to keep them out of landfills.

**Test and evaluation results are available from AASHTO's (American Association of State Highway and Transportation Officials) national transportation product evaluation program (NTPEP) director. Products were field tested and evaluated by NTPEP as described in the work plan for temporary traffic control devices. NTPEP is supported by the 52 AASHTO member departments.*

MADE IN AMERICA

Note: All channelizer drum tops illustrated throughout this brochure can be ballasted with tire rings. Tire size should be 22.5" (nominal diameter).

Why Buy from T.D.I.?

Drum Graveyard - Don't let your drums go there! Is your job site or storage yard filled with torn, broken, faded or otherwise unusable drums?

Since 1987, TrafFix Devices, Inc. has been providing their customers with the most value for their channelizer drum dollars. The drum tops and bases we made in 1987 are still interchangeable with ones we are currently producing.

At TrafFix Devices, we use only the highest grade plastic resins to manufacture our drums. Our drum tops and bases are designed to "break-away" rather than "break-apart" upon impact.

All Traffix Devices Drums are loaded with Ultra Violet (UV) stabilizers to minimize fading which keep your Drums looking new.

Here is a TrafFix Devices drum top that has been impacted and appears crushed and unusable. Notice that it is not torn or broken but simply "flattened out." With most other manufacturers' products, this top would be added to the "drum graveyard" pictured above.

TrafFix Devices uses only top quality plastic resins and has engineered its drums to be reshaped after most impacts. By applying simple hand pressure to the dented areas, most drums can be reshaped into their original form and reused.

This previously crushed drum has been reshaped & snap-locked to its base. Ready to be put back on the job. Remember, every drum that you can salvage and reuse saves you money and is good for the environment.

Did you know that over 50% of the cost of a drum top is in the high performance reflective stripes?

TrafFix Channelizer Drum Tops and Bases

TrafFix drum tops and bases are manufactured to snap-lock around the entire perimeter of the drum. TrafFix unique "lip design" of each drum top and base insures positive locking.

TrafFix channelizer drum tops and bases are designed to stay locked together when dragged or moved around construction sites. The top piece easily separates when impacted by a vehicle or can be easily taken apart for storage.

25 lb. base made of 100% recycled rubber. Ideal for city or lower speed applications.

18025-RUB

Replacement Drum Lip Kit for worn edge of drum. Comes complete with plastic section and hardware.

18011

Enviro-Cone®

Made in the USA means a reliable, consistent and sustainable source of supply for distributors and users throughout North America.

Recyclable

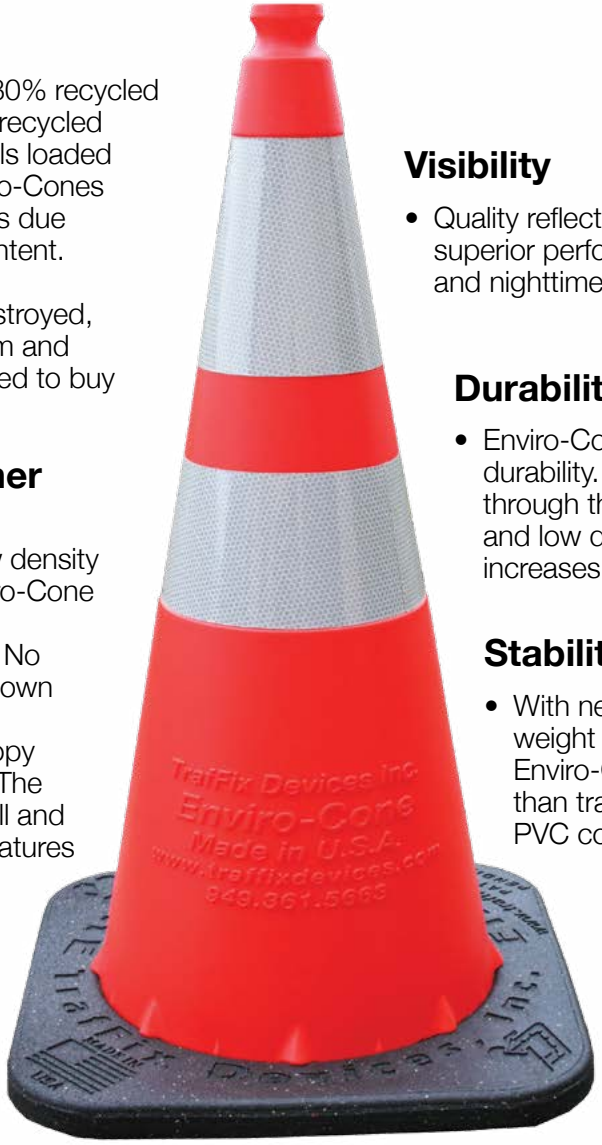
- The Enviro-Cone® is 80% recycled by weight and can be recycled again. No more land fills loaded with PVC cones. Enviro-Cones qualify for Green Points due to its high recycled content.
- If ever a stem gets destroyed, simply reorder the stem and reuse the base. No need to buy the entire cone.

Cold & Hot Weather Performance

- Manufactured from low density polyethylene, the Enviro-Cone provides superior cold weather performance. No cracking or breaking down to -40°F.
- No more soft and droopy cones in hot weather. The Enviro-Cone stands tall and vertical in road temperatures exceeding 180°F.

Gription

- The Easy Grip Groove provides excellent "gription" for quick deployment and retrieval. Also makes tying off caution tape to cone quick and easy.



16028-HIWB-7
28" Tall, 7 lb. with (6" & 4") reflective collars. MUTCD Compliant

Visibility

- Quality reflective collars assure superior performance in low light and nighttime conditions.

Durability

- Enviro-Cone provides long term durability. Color retention is excellent through the use of ultraviolet stabilizers and low density polyethylene (LDPE) increases the life of the product.

Stability

- With nearly 80% of the weight in the base, the Enviro-Cone is more stable than traditional 7 or 10 lb. PVC cones.

Enviro-Cone with Cone Bar

Complete Enviro-Cone Family

- Available in 18, 28 and 36 inches. Cone weights of 3, 7, 10 or 12 lbs. All sizes available in orange, lime and white.

18", 3 lb. 28", 7 lb. 28", 10 lb. 28", 12 lb. 36", 10 lb. 36", 12 lb. 36", 12 lb. 36", 10 lb. 28", 12 lb. 28", 10 lb. 28", 7 lb. 18", 3 lb.

No ripped or torn PVC, Simply reshape

Block off parking with Cone Bar

NEW Enviro-Sign™ Snaps onto the Enviro-Cone®

Specification

Orange/Lime/White traffic cone is 18", 28", or 36" in height and has a total weight of 3, 7, 10, or 12 lbs. ± ¼ lb. Stem of the cone is molded from LDPE to provide superior cold/hot weather performance, excellent 100% UV resistance/color retention, and superior impact performance. Base of the cone is molded from recyclable rubber and makes up 80% of the total weight. Dimensions of the base are 15 ¾" × 15 ¾". The cone base is removable so that the stem can be replaced if either part becomes damaged. The cone base will lock onto the cone stem with molded-in locking lugs. The stem of the cone is designed with recessed areas for reflective collars and a groove near the top of the cone for easy gription. Tipping angle of the cone is no less than 76° from vertical. The entire Enviro-Cone product, cone stem and base, is made in the USA.

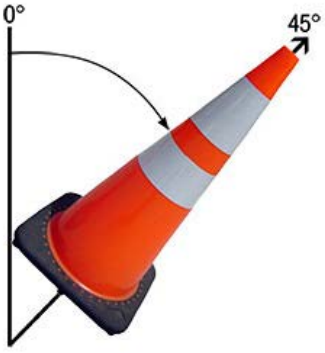
Cone Light

Amber- CSLY1403-A
Red- CSLY1403-R

Stability Improvement

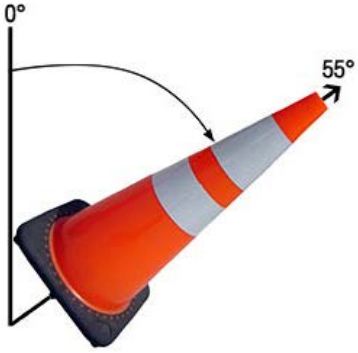
Tipping Point Comparison

PVC Cone vs. Enviro-Cone



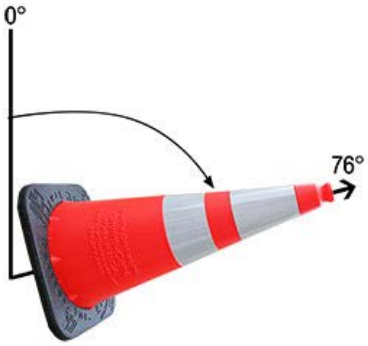
7 lb. PVC Cone

Angle	45°
Weight	7 lb.
Distribution	Base: 60% Stem: 40%



10 lb. PVC Cone

Angle	55°
Weight	10 lb.
Distribution	Base: 60% Stem: 40%



7 lb. Enviro-Cone

Angle	76°
Weight	7 lb.
Distribution	Base: 80% Stem: 20%

Enviro-Sign™

Get Your Message Across... NEW Enviro-Sign™ Snaps onto the Enviro-Cone®

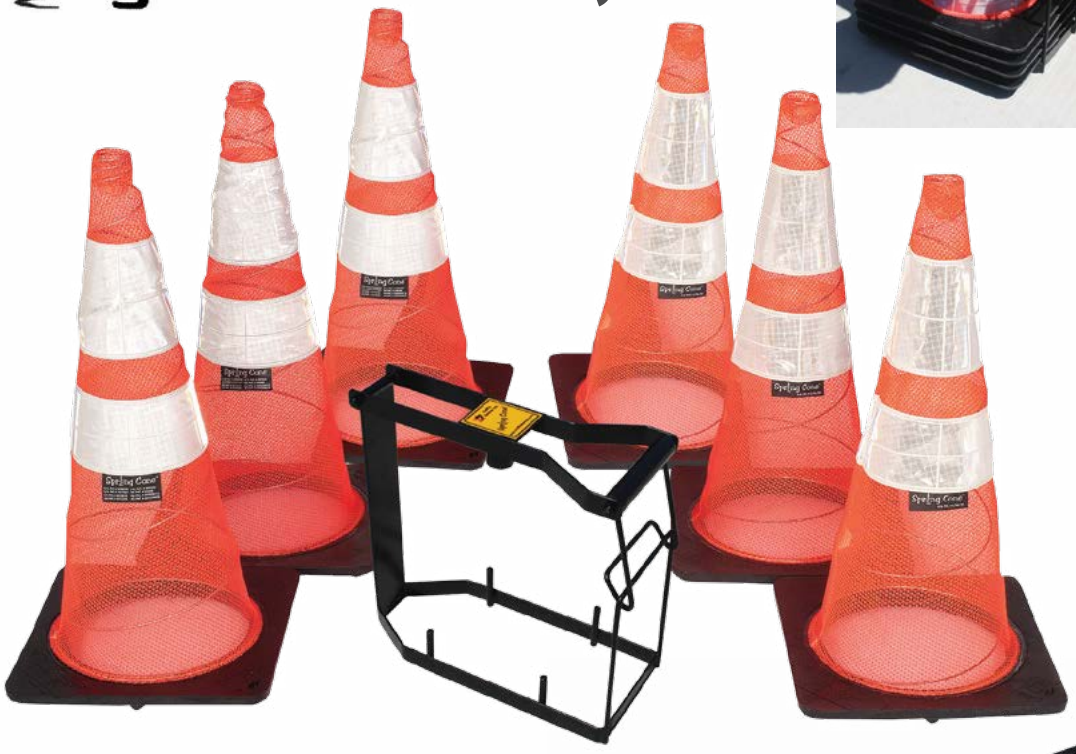
MADE IN AMERICA

Series 16128W

- Holds 16” x 19” graphics
- Made from LDPE plastic providing long outdoor life - just like the Enviro-Cone
- Optional 20 lb. recycled rubber base for additional stability
- Ideal for events, advertising or safety messages
- Custom legends and messages available on all sheeting types

TrafFix

Spring Cone™ & Tote System



- Compact for easy storage on any truck, or in vehicle trunk
- Light weight and compact, cones weigh less and pack-up in a fraction of the space of traditional highway cones
- Quickly deployed Spring Cone™ delineates traffic at any scene
- Meets Federal M.U.T.C.D. requirements for 28” reflective highway cone
- Industrial Tote holds up to 6 cones in approximately 1 cubic foot
- 2, 4, 5 or 6 wire cone totes are available
- 10 cone utility storage box is also available
- Cone is made of a durable, bright orange flexible mesh material with a heavy duty rubber base
- Flexible spring allows cone to automatically self deploy and spill wind for increased stability
- Rubber base securely grips the road and holds cone in place in heavy traffic conditions
- Cones come in 3 lb. and 5 lb. (1.4 kg/2.3 kg.) models
- Cones are available with Orafol® Reflective Cone collars
- Optional Cone Light fits in top of Spring Cone

TrafFix PVC Cones

PVC Traffic Cone MUTCD Compliant

15000 SERIES

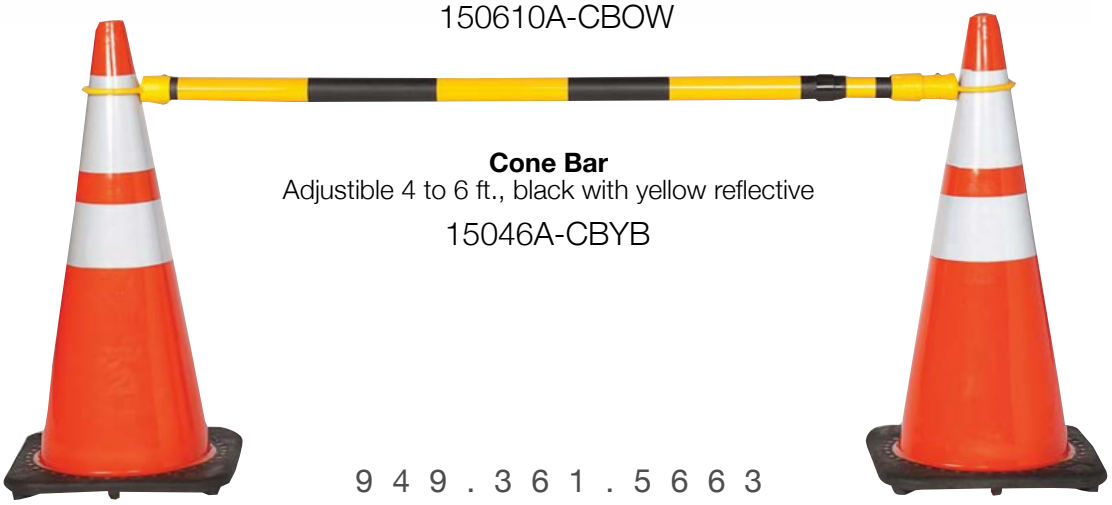
- Injection molded PVC, MUTCD Compliant, 18” and 28” wide body traffic cones.
- Cone has excellent stability and anti-skid performance.
- Available in 18”-3 lb., 28”-7 lb.
- 6” and 4” reflective collar for MUTCD compliant night time performance.
- Fluorescent orange color throughout for superior fade resistance.
- Cones easily stack for transport or storage.

PVC Cone 18”, with (1) 6” reflective collar
15018-HIWB-C3

PVC Cone 18”
No reflective
15018-NSWB-C3

PVC Cone 28”, with (1) 6” and (1) 4” reflective collar
15028-HIWB-C7

Cone Bar
Adjustible 6 to 10 ft., orange and white reflective
150610A-CBOW



Cone Bar
Adjustible 4 to 6 ft., black with yellow reflective
15046A-CBYB

Reboundable Delineator™

MADE IN AMERICA

Urethane Base and Posts
Designed and Tested to
100 Impacts at 60 mph

19700B

- Urethane Base w/ 2.2" x 36" round orange tube w/ flattened top. 3" x 9" vertical white reflective

Post Options
Style: 2.2" round, 2.2" round w/ flat top, 3" round, cloverleaf
Color: orange, white and yellow
Length: 18", 28", 36", 42", 48"

REBOUNDABLE DELINEATOR

ABS Base and Posts
Designed and Tested to
50 Impacts at 35 mph

• ABS Base w/ 3" x 36" orange round tube + (2) 3" white reflective bands

• ABS Base w/ 2" x 28" white round tube. 3" wide white reflective band

• ABS Base w/yellow cloverleaf 28" post. 3" x 6" vertical white reflective

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ROOF EDGE DELINEATOR

Roof Edge Delineator Cone for Roof Warning Line Systems

DESIGNED TO MEET OSHA 1926.502
(39" OSHA Maximum Tie-Off Height)

Roof Edge Delineator™
Complete Unit,
Cone & Base

47039-CRU-30

- Warning line system providing quick set-up and removal.
- 30 lb. Recycled Rubber Base weight stays in place. Won't damage the roof.
- Durable Low Density Plastic Delineator Cones stack with or without base.
- Base drops over cone for easy set-up, bases stack for easy transport & storage.
- Meets OSHA Regulation 16 lb. pull test.
- Available with or without Reflective Sheeting.

OSHA1962.502 Compliance

42000 SERIES

TrafFix Grabber-Cones®

Grabber-Cones come in 28"and 42" heights and are ballasted by 10, 16 or 30 lb. bases. Simply drop the recycled rubber base over the cone stem and you're ready to go to work.

28" Grabber-Cones with caution tape provide an ideal way to protect hazardous off-road areas

Rubber Bases
The composite construction offers strength and durability. Bases are made from 100% recycled rubber.(Weight 10, 16 or 30 lbs.)

Grabber-Cone 42"
with (1) 4" and (1) 6" band of white reflective sheeting and a 16 lb. recycled rubber base

42164-CRU-16HIP

Grabber-Cone 28"
with (1) 4" and (1) 6" band of white reflective sheeting and a 10 lb. recycled rubber base

28164-CRU-10HIP

Grabber-Cone 28"
with recycled rubber base

Stackable
With its reinforced handle design, The Grabber-Cone can support the weight of stacked cones and bases without permanent distortion. Its low density polyethylene material and handle design prevents the cones from sticking together when stacked. The Grabber-Cone can be stacked with or without bases.

Gabber-Cone
with 4" bands
42244-CRU-16HIP

Gabber-Cone
with 6" bands
42266-CRU-16HIP

Flange Design
The extra large flanged bottom supports the cones while in use or when stacked with the rubber base.

Channelize traffic with 42" Grabber-Cone and optional plastic barricade panels

MADE IN AMERICA

TrafFix Grabber-Cone® Features

Gabber-Cone 42" and plastic rails can define hazards and construction work areas

Grabber-Cone 42" as a linkable barricade with interchangeable signs

- The Grabber-Cone measures 28" or 42" in height
- Made of flexible low density polyethylene
- Bright orange color molded throughout
- UV inhibitors to minimize fading
- Grabber handle patented design allows for easy movement and prevents cones from sticking
- Stackable for storage and transport
- Available with various size and types of reflective sheeting
- Available with keyhole slots and plastic barricade panel (42" Grabber-Cone only)
- Bases will not crush when run over
- Meets Federal MUTCD standards
- Parades/crowd control
- Narrow work areas
- Water/flood control
- Lane closures
- Tree trimming
- Channelize or delineate traffic
- Barricade construction work zones
- Vehicular or pedestrian traffic control
- Parking lot traffic control, striping or resurfacing

Rubber Bases
The composite construction offers strength and durability. Bases are made from 100% recycled rubber. (Weight 10, 16 or 30 lbs.)

42" Grabber-Cone
with directional arrow sign

Grabber-Cone 42"
with stop sign and warning light

The Grabber truck kit is a handy assortment of linkable plastic barricade panels and 42" Grabber-Cones. Toggled panels come in 2, 3, 4 and 6 foot lengths.

The Grabber Truck Kit
42001-GTK

Grabber-Cone 42" with caution tape wrapped around handle

TrafFix Grabber-Tubes®

42000 SERIES

Grabber Handle
Convenient handle design allows for easy movement and placement of Grabber-Tube.

Rubber Base
These 8 lb., 12 lb. and 18 lb. bases are made from 100% recycled rubber.

Grabber-Tube
The stem of the Grabber-Tube is made of flexible yet durable fluorescent low density polyethylene material, with UV inhibitors to minimize fading.

The recessed areas on the stem protect the reflective bands, minimizing rips and scratches.

The extra large flange at the bottom of the stem allows the rubber base to hold it firmly in place.

Grabber-Tube 42” with 12 lb. base

42133-TRU12HIP

Grabber-Tube 28” with 12 lb. base

28133-TRU12HIP

Grabber-Tube 42”
with 18 lb. base and plastic sign

42133-TRU18HIP

With the convenient Grabber-Tube handle, you can can easily and quickly tie or wrap caution tape from one tube to the next. The innovative handle design allows you to easily drag or lift the Grabber-Tube.

TrafFix 42" Grabber-Tube® II

MADE IN AMERICA

- Grabber-Tube II is made of flexible yet durable bright red orange low density polyethylene material with UV inhibitors to minimize fading.
- 3 recessed sheeting areas to help protect the reflective bands from tearing and scratching.

Grabber-Tube®II

- Grabber Hole in the stem provides convenient carrying handle for movement and deployment, even off the bed of a work truck.

- Extra Large bottom flange on Grabber II stem securely holds the base and tube together with no pull through.

- Grabber handles fit your hand like a glove and makes movement and placement a breeze.

Optional Cone Bars

12 lb. Base
42000-TB12

- Bases are made of 100% Recycled Rubber in 8, 12 or 18 lb. weights. All come with convenient carrying handles and built in stacking rings.

Grabber-Tube II with 12 lb. Rubber Base
w/(2) 3" Reflective Collars
42133-TRU212HIP

46000 SERIES

TrafFix Looper-Cones®

The Looper-Cone is a 42", all plastic cone and is ballasted by a 10, 16 or 30 lb. base. Simply drop the recycled rubber base over the cone stem and you're ready to go to work.

Looper-Cone with convenient handle design allows for easy movement and placement.

Looper-Cone will accept a standard or "D" cell barricade light.

Looper-Cones linked together with cone bars to restrict entry.

46164-L-16HIP

Stackable Looper-Cone with the patented reinforced handle design can be stacked without sticking together – the durable low density polyethylene plastic keeps the cones shape, reducing crushing and breaking.

Stacking rings for storage and transport

Easy grip handle

Rubber Bases

Looper bases are made from 100% recycled rubber in 10, 16 and 30 lb weights– with convenient carrying handles. Built-in stacking rings keep bases together for storage and transport.

Cone Bar
15046A-CBYB

Looper-Cone 42"
with one 6" and one 4" reflective band and 16 lb. base.
(Shown with Clip on Sign)
46164-CRU-16HIP

Looper-Cone 42"
with two 4" orange and two 4" white Diamond Grade reflective collars and 30lb. base.
46244-CRU-30DG

46000 SERIES

MADE IN AMERICA

TrafFix Looper-Tubes®

The stem of the Looper-Tubes are made of flexible yet durable fluorescent low density polyethylene material, with UV inhibitors to minimize fading. The recessed areas on the stem protect the reflective bands, minimizing rips and scratches. The extra large flange at the bottom of the stem allows the rubber base to hold it firmly in place.

TrafFix Devices Looper-Tubes come in a height of 42" and are ballasted by 8, 12 and 18 lb. Recycled Rubber Bases. Simply drop the Recycled Rubber Base over the tube stem and you're ready to go to work.

42000-TB12

Rubber Bases

Looper bases are made from 100% recycled rubber in 8, 12 and 18 lb weights – with convenient carrying handles. Built-in stacking rings keep bases together for storage and transport.

42" Looper-Tube® lime green with (2) 3" reflective bands and 12 lb. base.

46133-TRL12HIP

42" Looper-Tube® white with (2) 3" white reflective bands and 12 lb. base.

46133-TRW12HIP

42" Looper-Tube® with (2) 3" reflective band and 12 lb. base.

46133-TRU12HIP

42" Looper-Tube® black with (2) 4" yellow reflective bands and 18 lb. base.

46144-TRB18HIPY

Looper Handle

Looper-Tubes unique "loop" style handle make grabbing and moving a breeze

Closing off an area of the job site is quick and easy utilizing the unique "loop" style handle with two or more Looper-Tubes tied together with caution tape, flag line or rope.

42" Looper-Tube with clip-on sign

42" Looper-Tube with (2) 3" bands of yellow reflective tape and 12 lb. base

TrafFix Devices Inc.

Over 30 years ago Jack Kulp and his wife Sue, co-founded TrafFix Devices Inc., headquartered in San Clemente, California. TrafFix Devices manufactures and distributes highway safety products for the traffic control and transportation industry.

In 1987 when Jack & Sue started TrafFix Devices, out of their home, there were only a handful of products. Within a year they hired Walter Kuczera, to handle sales and marketing for the Eastern half of the country, which left Jack to tackle the West and Sue to manage the office. In 1989 Brent Kulp joined the family business taking over as Western Region Sales Manager, allowing Jack more time to develop new products and run the business side of the business.

TrafFix has since grown to 250 employees, dispersed throughout the country — from the corporate offices in San Clemente, California to manufacturing plants in Fairfield, Iowa, Adelanto, California, and Tijuana, Mexico producing over 100 traffic control and safety products. TrafFix Devices is now one of the largest producers of road safety products in the world — with most of TrafFix products continuing to be manufactured in the United States.

Products include plastic channelizer drums, portable sign stands and roll-up signs, plastic barricades, cones and tubular delineators, water filled barriers and crash attenuators to name a few. Every TrafFix product meets the Federal Highway National Cooperative Highway Research Project standard, NCHRP 350 and now many TrafFix products are MASH tested, passed and eligible. By staying on the cutting edge of product innovation, TrafFix leads the industry by continuing to bring new and improved products to market.

TrafFix Devices products are sold to barricade rental yards, traffic control companies, highway contractors, state departments of transportation, military and utility companies; as well as cities and counties all over the United States, Canada, China, Australia, New Zealand, Sweden, Europe, South Africa, Mexico and the Middle East. TrafFix has 6 Regional Sales Managers, a New Business Development Manager, and National Sales Manager all reporting to the VP of Sales and Marketing, who also manages International Sales.

Over the years TrafFix had expanded to five buildings in a San Clemente business park. In 2003 Jack began work on creating a single building to house TrafFix Devices Inc. On April 1, 2008 his vision became a reality and TrafFix opened the doors to their new corporate headquarters on Avenida La Pata in San Clemente.

Moving all of the operations to one location has streamlined communications between departments, which in turn has improved the efficiency of new product development and has helped to speed up manufacturing and expedite the shipping process.

Jack, President & Founder, Sue, Corporate Secretary & Founder, Brent, VP Sales & Marketing, along with the rest of the TrafFix Devices Team, will continue with product innovations to keep TrafFix growing and evolving, in response to the needs of the transportation and safety industry well into the 21st Century.
TrafFix Devices Inc.

HISTORY

MADE IN AMERICA

TrafFix Barricade Products

- Plastic Barricade Rails • TrafFix-A-Cade™ & Metro-A-Cade™
- Type I, II, & III Barricades • Vertical Panel Barricades
- Plastic Folding Barricades • TrafFix® Cones • TrafFix Premier Panel™

TrafFix I-Beam Barricade Rails

Strength and Flexibility

If you're tired of broken wood or bent metal barricade panels, TrafFix Devices has the answer for you. The flexible yet durable all plastic TrafFix I-Beam Rail has been in use for over twenty years. It's made of impact resistant polyethylene to withstand the rough treatment found in construction work zones.

Try this with a wood or metal barricade panel

44000 SERIES

TrafFix A-Cade with 8' TrafFix I-Beam rail, barricade lights and clip-on plastic sign

TrafFix I-Beam Rail combines flexibility and durability

TrafFix I-Beam Rails weigh less than one pound per foot, so it's lightweight and easy to carry. Rails nest for transportation. No sharp edges or splinters.

TrafFix I-Beam Rail's unique design protects the expensive reflective sheeting from scratches and abrasions. Rails nest for storage.

TrafFix A-Cades™

MADE IN AMERICA

Durable and Convenient

This impact resistant polyethylene, rigid, A-frame barricade leg is sand fillable for ballasting, stackable for storage and transportation, and can be used with the TrafFix I-Beam Rail, Phoenix Plastic Rail, 1" x 8" or 2" x 8" nominal lumber. Accommodates standard or "D" cell barricade light.

A-Cade Legs
44000

TrafFix A-Cades have built-in stacking lugs for slip-free storage.

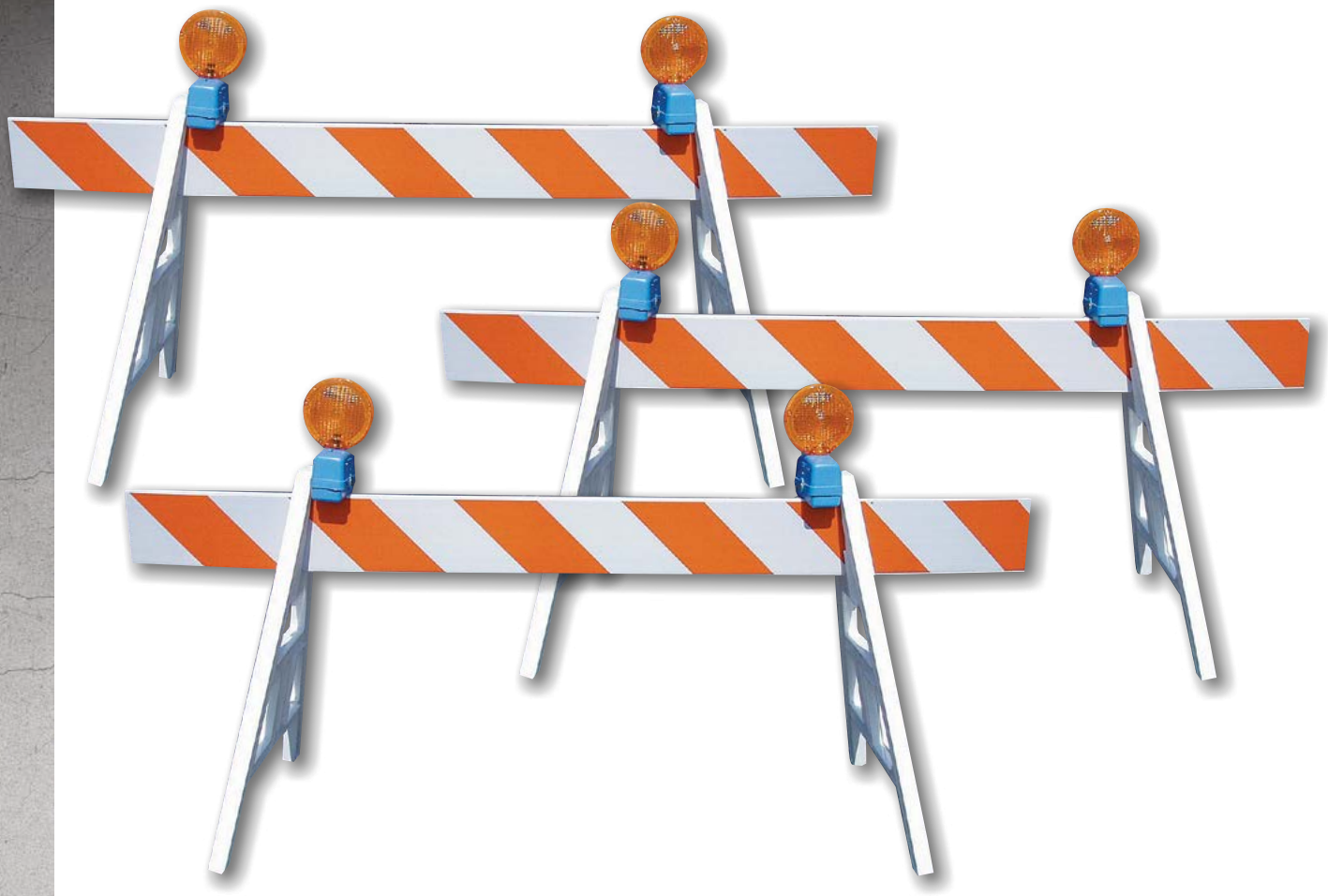
The Rail-Clip is ideal for mounting signs to TrafFix-Rails.

Sand fillable compartment holds up to 15 lbs of sand.

TrafFix-Rails unique I-beam fits snuggly into the designated slot in the A-Cade leg. There's also a slot for 1" x 8" or 2" x 8" nominal lumber or plastic rails of various lengths.

TrafFix A-Cades with 4, 6, 8, and 12 foot TrafFix-Rails. The reflective area of the TrafFix I-Beam Rail is 8" wide.

Metro-A- Cade *with Phoenix Plastic Rails™*



- NCHRP 350 accepted with (2) standard or “D” cell barricade lights
- 40” durable plastic leg
- Accepts Phoenix Plastic Rails and 1” x 8” or 2” x 8” nominal lumber
- Available as Type I or Type II barricade
- Metro has built in stacking lugs for slip-free storage
- Phoenix Plastic Rail lengths: 4’, 6’, 8’, 10’ and 12’

44040 SERIES

Stack of 10 Metro-A-Cades

Type II Metro-A-Cade with Phoenix Rails

Phoenix Type III Barricades

MADE IN AMERICA

53000 SERIES

- NCHRP 350 accepted with (2) standard barricade lights or (2) small LED-B lights
- Comes complete with (2) 40 lb. recycled rubber and steel bases
- Available with (2) 72” steel or plastic predrilled uprights
- Plastic Phoenix rail barricade panels available in 4’, 6’, 8’, 10’ and 12’ lengths
- Available with Engineer Grade, High Intensity or Diamond Grade® Reflective Sheeting
- Quick release pin for easy removal of barricade uprights from base
- Lightweight—easy one-worker setup and breakdown
- Bases nest together when stacked for easy storage and transport

Economy Type III Barricade

56000 SERIES

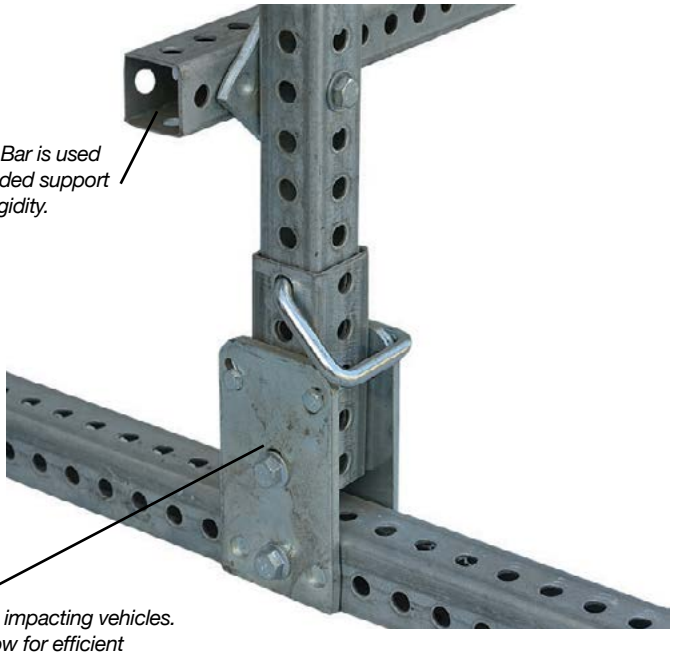
Economy Type III Barricade with Phoenix Plastic Rails, provides low cost Type III solution with rolled steel uprights and feet. Choose the Phoenix Rails in lengths of 4', 6', 8', 10' and 12'.

Complete Economy Type III Barricade can be assembled and disassembled in a matter of minutes by one person.

Break-Away Type III Barricade

52000 SERIES

TrafFix Breakaway Type III Barricade utilizes the all-plastic Phoenix Rail and uses Unistrut® Telespar tubing with breakaway base, bracket and detachable feet.



A Tie-Bar is used for added support and rigidity.

Breakaway Base yields to impacting vehicles. Easily detachable feet allow for efficient transportation, assembly and storage.

TrafFix Metal Leg & Plastic Panel Barricades

MADE IN AMERICA

35000 SERIES

The 35000 Series barricades, feature metal legs with High Impact (blow molded) panels.

Now you can combine the strength of impact resistant plastic panels with traditional metal legs. These barricade components come together to form a more durable folding barricade.

Type I Barricade
with 12" x 24" top panel and 6" x 24" bottom panel.

35212-EG14G

Type II Barricade
with 8" x 24" top and bottom panels

35408-EG14G

- NCHRP 350 accepted with standard or "D" cell barricade lights
- Meets MUTCD standards
- Durable impact resistant plastic panels
- Panels are recessed to protect reflective sheeting
- Panels are reinforced to increase stiffness and reduce bending or warping
- Steel legs available in 12 or 14 gauge thickness
- Galvanized or white painted steel legs
- Choose from the following components:

Top Panel: 8" x 24" or 12" x 24"
Bottom Panel: 6" x 24" or 8" x 24"

High Impact All Plastic Folding Barricade

TrafFix Devices offers several options of our folding plastic barricades using durable blow molded plastic legs and panels. Because the Plastic Folding Barricade is assembled with individual components, you can select any combination of top and bottom panels as listed below.

Top Panel Sizes: 8” x 24” or 12” x 24”
Bottom Panel Sizes: 6” x 24”,
8” x 24” or 8” x 24” San-Fil

37000 SERIES

Type I Barricade
with 8” x 24” top panel
and 6” x 24” bottom panel.

Type I Barricade
with 12” x 24” top panel and 6” x 24”
bottom panel. (Optional breakaway
sand bag bar pictured above)

Type I Barricade
with 8” x 24” top panel
and 8” x 24” San-Fil bottom panel.

Type II Barricade
with 8” x 24”
top panel and bottom panel.

Barricade Features

- Made from durable impact resistant polyethylene
- Blow molded legs provide increased strength to minimize barricade damage and to prevent sagging in extreme heat
- Lightweight and easy to handle
- Wide selection of Type I and Type II barricades are available
- Modular design allows for easy replacement of components
- Unique San-Fil bottom panel eliminates messy sand bags and stabilizes barricade in windy conditions
- Fully assembled barricades with mounted lights are stackable
- Barricade is 100% recyclable
- Panels are recessed to protect reflective sheeting
- Meets MUTCD standards

You can also specify engineer, high performance, or Diamond Grade reflective sheeting. The optional sand bag bar is available with all barricade combinations.

The Latest Innovation In Plastic Barricades

With All-Modular Components

MADE IN AMERICA

High impact Barricade stacks without having to remove barricade lights.

Molded-in male and female stacking lugs keep barricades firmly in place for shipping and storage.

Combination metal hinge/bolt protector (bushing) and steel reinforcing washer holds light firmly and securely in place

Combination metal hinge/ bolt protector (bushing), keeps barricade legs tightly locked together.

Skid-resistant "Gription" teeth are molded-in to the bottom of each leg to help keep the barricade firmly in place.

If you're tired of wasting money by discarding bent metal legs, broken wood panels, or unrepairable plastic barricades, consider the **TrafFix High Impact Modular Plastic Barricade.** This barricade is constructed from impact resistant plastic, and all the components can be replaced should they become broken or damaged.

You can **SAVE $$$** by repairing your barricades and also reduce material going into our landfills. All TrafFix Plastic Folding Barricades are 100% recyclable.

Optional San-Fil bottom panel holds up to 15 lbs. of sand. An ideal way to stabilize the plastic barricades without using messy sandbags. San-Fil panels can be imprinted with raised molded-in letters, or stenciled with your name or logo.

Traffix Cone & Rail Systems

The TrafFix Cone is made of durable high density polyethylene plastic. The rugged TrafFix Cone has multiple uses in a wide variety of different applications. The cones are stackable for storage and transportation but won't "stick together" like vinyl cones. The TrafFix Cones have a hollow base that can be filled with sand or water or simply drop a sand bag on it in windy conditions.

43000 SERIES

The TrafFix Cone is 42" tall and comes with keyhole slots for mounting toggled TrafFix Rails. Reflective collars can be used for nighttime use.

The TrafFix Cone has a hole near the top and a ledge or shelf that makes it ideal for mounting small signs. The TrafFix Cone has many uses in construction areas, parades, county fairs, or wherever safety or crowd control is needed. The cone also makes a great stanchion or support for plastic fence and other flexible products.

The TrafFix Cone is great for mounting portable stop signs and lights or no parking signs.

Guide for Ordering Barricade Panels

Horizontal Barricade Panels

Left Hand Horizontal Panel

Right Hand Horizontal Panel

Vertical Barricade Panels

Left Hand Vertical Panel

Right Hand Vertical Panel

TrafFix Premier Panel™

MADE IN AMERICA

40000 SERIES

Premier Panel™ is an all plastic and rubber vertical panel barricade that is designed to take repeated impacts with little or no damage to the Premier Panel™ or to the impacting vehicle

Premier Panel comes with a variety of sheeting sizes and messages – and is available in orange or white plastic

Convenient handle design allows for easy movement and placement of the Premier Panel

***Premier Panel** accepts standard and "D" cell barricade lights*

***Premier Panel** stacks for easy storage and transportation*

Rubber Bases - available in 12, 20 and 30 lb. weights; made from 100% recycled rubber with molded handles and built in stacking lugs

White Premier Panel
with 8" x 36" Hi reflective sheeting
12 lb. recycled rubber base

40236-W-HPS-12-HRST

Orange Premier Panel
with 8" x 36" Hi prismatic reflective sheeting 30 lb. recycled rubber base
40236-O-HIP30

White Premier Panel
with 8" x 36" Hi reflective sheeting
12 lb. recycled rubber base

40236-W-HPS-12-NPST

Orange Premier Panel
with 8" x 29" (270 sq inches) trapezoid and "SLOW" message and 20 lb. recycled rubber base
40229-O-EG20-S

TrafFix Step-N-Lock® Vertical Panel Barricades

33000 34000 SERIES

TrafFix Step-N-Lock Vertical Panel Barricade consists of durable, blow molded polyethylene panel and recycled rubber base.

To assemble, simply "Step-N-Lock" the vertical panel into the base. No heavy rings or bases that must be lifted over the top of the panel. For transportation and storage, both the panels and bases can be easily separated and stacked.

TrafFix Vertical Panel Barricade 12" x 36"
with 28 lb. recycled rubber base.
"State Law Yield to Pedestrians Within Crosswalk" meets MUTCD Standard

33236-LDWH28-SLY

TrafFix Vertical Panel Barricade 8" x 36"
"Stop for Pedestrians"
with 28 lb. recycled rubber base
34236-LDG28-SFP

Easy grip carrying handle

Light mounting hole and built-in ledge to eliminate light rotation

33000 Series
12" x 24" TrafFix Vertical Panel Barricade with light and 43 lb. recycled rubber base

34000 Series
8" x 24" TrafFix Vertical Panel Barricade with light and 43 lb. recycled rubber base

The panel separates from the base when impacted by a vehicle.

The panel face is recessed to minimize abrasions and scratches to the expensive reflective sheeting, If severely damaged, the reflective sheeting can be replaced.

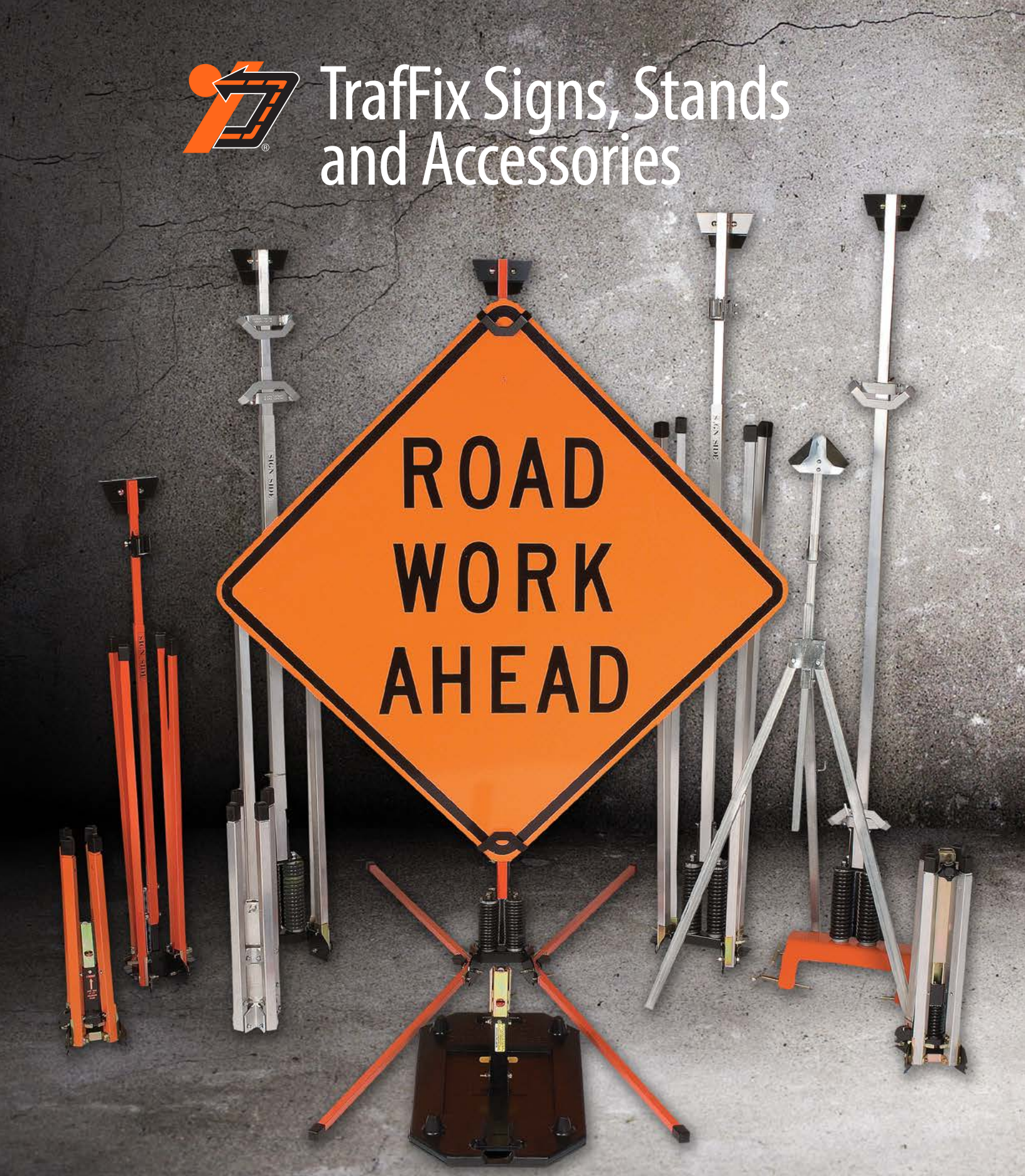
The bases are made from recycled rubber and weigh either 28 or 43 lbs.

Rubber Base (28 or 43 lb.)
Made from **100% recycled rubber**, the base incorporates two easy-grip carrying handles. A vulcanized rubber center section provides reinforcement from wear and tear due to panel separation. On the under side of the base, there are four raised anti-rotational foot pads to minimize movement from wind, or turbulence from passing vehicles.

Messages and Legends
A wide variety of messages and legends can be printed on one or two sides of the panel. Engineer, high performance or diamond grade reflective sheeting is available, ideal for parking lots, schools, churches, or in-plant applications.

Step-N-Lock Panel
Six locking buttons are molded into the panel and correspond to six matching recesses molded in the base. Simply step down on the foot hole to lock the panel in place. The Step-N-Lock design ensures the panel will remain vertically locked in place and "square to traffic." Panel sizes, messages and legends can be intermixed with either the 28 or 43 lb. base.

TrafFix Signs, Stands and Accessories



• Roll-Up Construction Signs • Portable Sign Stands
• Sign and Stand Accessories

Roll-Up Construction Signs

EZ-Up Flag Assembly
Rolls up with sign

22019-EZU

Signs available in
36”x 36” and 48”x 48”
or custom sizes

Available with non-reflective mesh or vinyl; and reflective vinyl, Orafol Marathon or 3M Diamond Grade material

48” x 48” reflective roll-up sign
with plastic corner pockets

26048-EFO-HF-MWS

Large variety of standard sign legends-custom sign legends and overlays are also available

24000 SERIES

Sewn corner pockets

26000 SERIES

Plastic corner pockets

Little Buster® Sign Stand

24018-BRU

Sign Assembly Options and Accessories

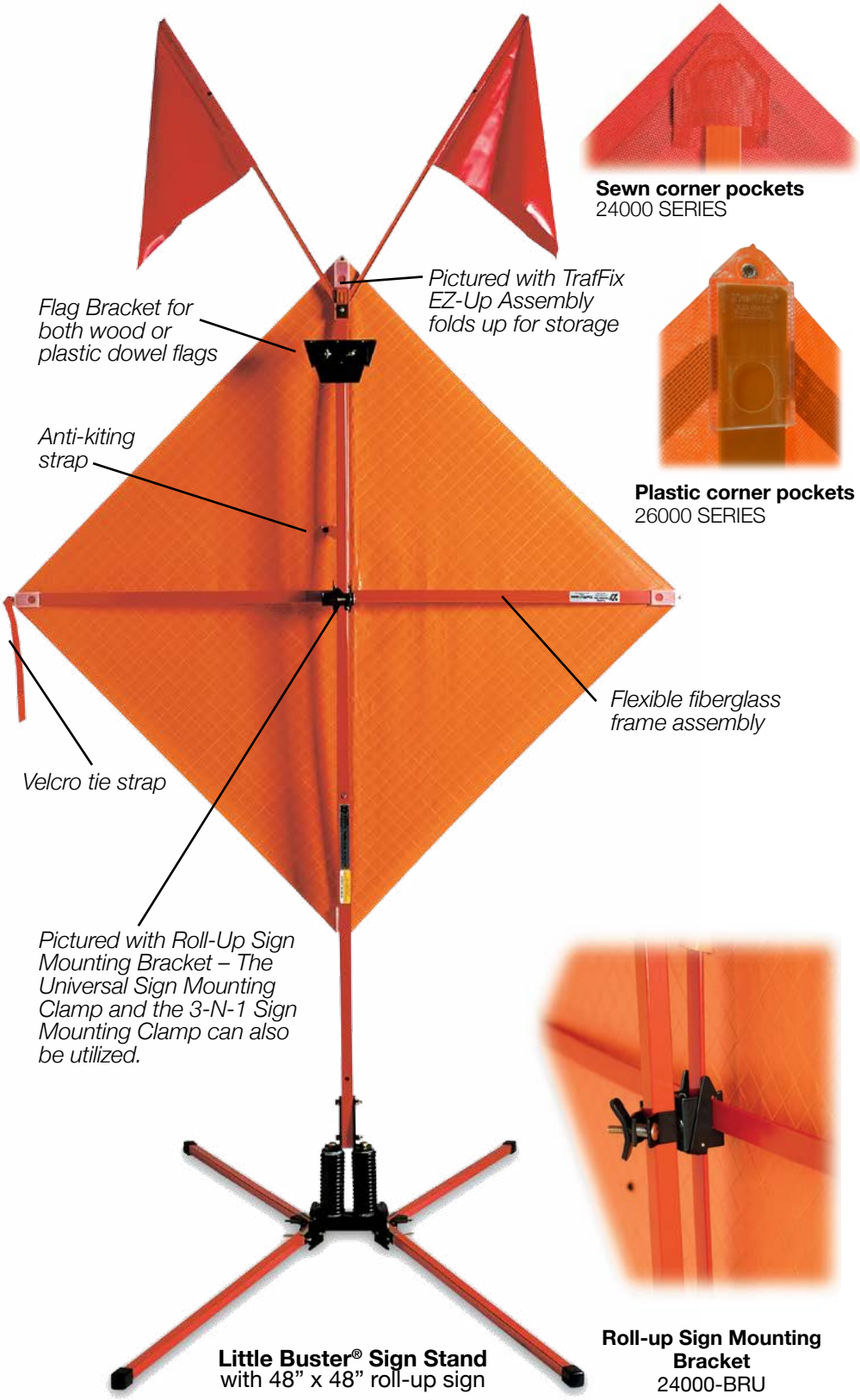
EZ-Up Bracket and Flags
22019-EZU

TrafFix Stainless Steel Bracket and Flags
22018-FLG36S
22018-FLG48S

Economy Bracket and Flags
26018-ALT

Universal Sign Mounting Clamp
22034-SMC

3-N-1 Sign Mounting Bracket
24034-3N1



Little Buster® Sign Stand
with 48” x 48” roll-up sign

Sewn corner pockets
24000 SERIES

Plastic corner pockets
26000 SERIES

Roll-up Sign Mounting Bracket
24000-BRU

Material Options and Standard Legends

Roll-up Construction Signs come in a variety of different materials and legends. These signs utilize flexible fiberglass frames, which fit into plastic or sewn corner pockets, to achieve maximum performance, even in the windiest conditions.

Bright Orange Non-Reflective Mesh

Non-Reflective Fluorescent Vinyl

Reflective Fluorescent Vinyl

Orafol Marathon or 3M Diamond Grade Sign Material

Standard Construction Sign Legends

Available in Sizes 36"x 36" or 48"x 48"

2 Left Lanes Closed Ahead
2 Right Lanes Closed Ahead
Accident Ahead
Arrow - Added Lane Symbol - 45 degree Arrows
Arrow - Added Lane Symbol - Vertical Arrows
Arrow - Dbl Reverse Curve Left
Arrow - Dbl Reverse Curve Left (2 lanes)
Arrow - Dbl Reverse Curve Left (3 lanes)
Arrow - Dbl Reverse Curve Right
Arrow - Dbl Reverse Curve Right (2 lanes)
Arrow - Dbl Reverse Curve Right (3 lanes)
Arrow - Left Curve Arrow
Arrow - Left Turn Arrow
Arrow - Merging Traffic Symbol - 45 degree Arrow
Arrow - Merging Traffic Symbol - Vertical Arrows
Arrow - Reverse Curve Left Arrow
Arrow - Reverse Curve Left Arrows (2 lanes)
Arrow - Reverse Curve Left Arrows (3 lanes)
Arrow - Reverse Curve Right Arrow
Arrow - Reverse Curve Right Arrows (2 lanes)
Arrow - Reverse Curve Right Arrows (3 lanes)
Arrow - Reverse Turn Left Arrow
Arrow - Reverse Turn Right Arrow
Arrow - Right Curve Arrow
Arrow - Right Turn Arrow
Arrow - Two Way Traffic Arrows
Be Prepared To Stop
Blank w/Border Only
Blasting Zone Ahead
Bump
* Center Lane Closed Ahead
Center Lane Closed XXXXX
Construction Ahead
Crew Working In Trees
* Detour Ahead
Dip
DUI Checkpoint Ahead
Emergency Scene Ahead
** End Road Work 48"x24"
** End Utility Work 48"x24"
Fallen Rocks
Fire Scene Ahead
Flagger (word)
Flagger Ahead Symbol w/Flag
Flagger Ahead Symbol w/Paddle
Flagger Ahead Words
Fresh Oil
Grooved Pavement
Incident Ahead
Lane Closed
Lane Ends Merge Left
Lane Ends Merge Right
* Left Lane Closed
* Left Lane Closed Ahead
Left Lane Closed XXXXX
Left Lane Ends
Left Shoulder Closed
Left Shoulder Closed XXXXX
Loose Gravel
Low Shoulder
Men Working Symbol
Men Working Words
Mowers Ahead
Mowing Ahead
Narrow Bridge
New Traffic Pattern Ahead
No Center Line
No Shoulder
One Lane Bridge
One Lane Road Ahead
Pavement Ends
Prepare To Stop
Ramp Closed
Ramp Closed Ahead
Ramp Narrows
** Reduced Speed Limit Ahead Symbol w/Arrow
XX MPH Speed Zone Ahead (words)
* Right Lane Closed
* Right Lane Closed Ahead
Right Lane Closed XXXXX
Right Lane Ends
Right Shoulder Closed
Right Shoulder Closed XXXXX
* Road Closed Ahead
* Road Construction Ahead
Road Machinery Ahead
Road May Flood
Road Narrows
* Road Work Ahead
Rough Road
Shoulder Closed
Shoulder Closed Ahead
Shoulder Drop Off Symbol
Shoulder Ends
Shoulder Work
Shoulder Work Ahead
** Signal Ahead Symbol (3-color traffic light)
Signal Work Ahead
Single Lane Ahead
Slow
Soft Shoulder
Steel Plate Ahead
** Stop Ahead Symbol w/Arrow (stop sign red)
Street Closed Ahead
Street Work Ahead
Survey Crew
Survey Crew Ahead
Training in Progress
Transition Symbol Left (Lane Ends)
Transition Symbol Right (Lane Ends)
**Transition Symbol w/Overlay (Lane Ends L & R)
Tree Work Ahead
Truck Crossing
Uneven Lanes
* Utility Work Ahead
Work Area Ahead
Workers Ahead
** Yield Ahead Symbol w/Arrow (yield sign red)

Standard Sign Overlay Legends

Overlays for the words "RIGHT" OR "LEFT"

CENTER, LEFT, RIGHT, BLANK

Overlays for the word AHEAD

500 FT., 1,000 FT., 1,500 FT., 1/2 MILE , 1 MILE
DIRECTIONAL ARROW, BLANK

** Standard with Velcro around the word "RIGHT", "LEFT" and / or the word "AHEAD" for overlaying application.*
*** See Price Book for Specialty Sign Pricing.*
Due to the variety of sign styles, sizes & materials offered, "Standard Legend" inventory may vary by season & item.

Custom Roll-Up Signs and Overlays

TrafFix Devices Inc.® manufacturing facility has the capability of fabricating a wide range of custom sign legends in a variety of sizes, materials and colors. For more information, or a price quote, contact our customer service department.

36" x 48" white reflective sign with black lettering

48"x 60" white mesh sign with black lettering

36"x 36" or 48"x 48" fluorescent yellow-green reflective vinyl sign

60" x 24" non-reflective mesh sign with black lettering and V-frame.

48" x 24" non reflective mesh Arrow Sign with reversible Arrowhead overlay

36"x 36" or 48"x 48" mesh, non reflective vinyl and reflective vinyl signs

Roll-Up Sign Accessories

TrafFix Plastic Corner Pocket
Made of flexible, yet durable plastic- it resists cracking or breaking.

- Holds frame securely in place without tearing or wearing out
- No rubber bunge cords to stretch out of shape or break
- No sliding pockets that freeze up or break

Plastic Corner Pocket

Sewn Corner Pocket

Rib slips into plastic corner pocket for quick and easy sign deployment

Universal Sign Mounting Clamp
Allows TrafFix sign to be mounted to round post, square posts, or rigid sign masts.

22034-SMC

3-N-1 Sign Mounting Bracket
This unique bracket has (3) separate slots for mounting signs to most types and sizes of posts or sign masts.

24034-3N1

Econo, Aluminum & Little Buster Roll-Up Sign Mounting Bracket
Holds any 30", 36"or 48"roll-up sign and can be mounted on most square rigid sign mast. Sign with fiberglass frame quick-ly locks into roll-up sign mounting bracket. For use with Econo & Little Buster Sign Stands.

24000-BRU

Big Buster and Super Buster Sign Stand Roll-Up Sign Mounting Bracket
Holds any 30", 36"or 48"roll-up sign and can be mounted on most square rigid sign mast. Sign with fiberglass frame quickly locks into roll-up sign mounting bracket. For use with Big Buster Sign Stands.

60035

Roll-Up Sign Accessories

TrafFix Flag Assembly
Flags up for advance warning. Stainless steel construction with (2) 18” flags & can accommodate third flag (optional).
36” Sign - 22018-FLG36S
48” Sign - 22018-FLG48S

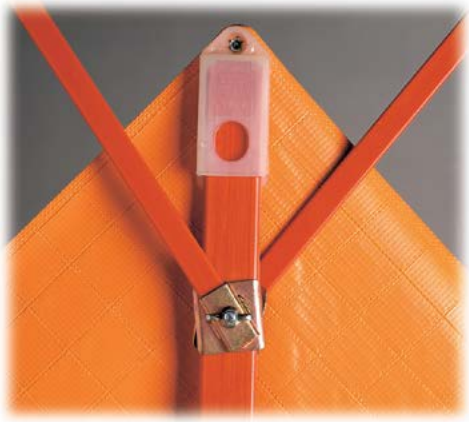
TrafFix Flag Assembly
Unique pivoting design allows you to roll-up flags with the sign for compact and convenient storage. Eliminates losing or misplacing flags. The steel or plastic flag bracket mounts to the vertical sign frame and holds up to 3 flags securely in place.

Flags down for storage. Flags folded down, ready to be rolled up with sign

EZ-Up Flag Assembly w/ Flags
22019-EZU

Sign Storage Bag
A sturdy roll-up sign storage bag with convenient carrying handle, helps to keep the sign clean and free from dirt, grease and oil.

36” Sign - 22036-SB
48” Sign - 22048-SB

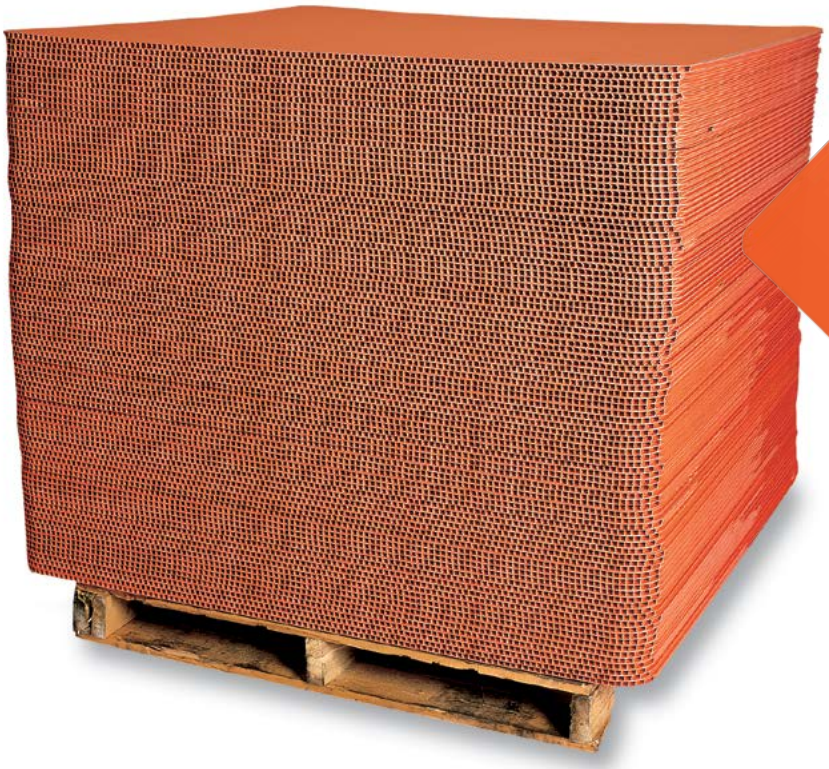


Economy Flag Assembly w/ Flags

26018-ALT

TrafFix Safe Sign™-350 Sign Blanks

27000 SERIES



Pallet of 48”x48” Safe Sign-350 sign blanks ready for shipment

48”x48” Safe Sign-350
27044-NS

Cross section of Safe Sign-350 sign blank

36”x36” Safe Sign-350
27033-NS

Safe Sign-350 is an alternative to heavy plywood and aluminum signs with their sharp edges and bent corners. The Safe Sign-350 is a specially corrugated plastic sign blank that is lightweight yet rigid. It’s tough enough to hold its shape both while stacked on the truck and on the construction site. This special plastic sign blank has been UV stabilized and is ready to have reflective sheeting applied to it. The Safe Sign-350 is colored orange throughout, and is available in 36”x 36”, 48”x 48”and 48”x 96” sizes. Safe Sign-350 is ideal for all types of rigid sign applications and has been NCHRP-350 approved for use with TrafFix Devices Sign Stands.

Zephyr® Portable Sign Stand

For Use With 36" and 48" Roll-Up Signs

MASH Manual for Assessing Safety Hardware
TESTED, PASSED AND ELIGIBLE

26000 SERIES

The Zephyr Portable Sign Stand is constructed of a steel plate molded into a recycled rubber base (weight 38 lbs). Two molded-in carrying handles allow for easy movement and placement of the Zephyr stand.

26000 w/ Standard Latch Bracket

The Zephyr Portable Sign Stand is easy to use – simply release the lever and raise the mast to lock it into the upright position. No further adjustments are necessary. No folding legs that extend out into traffic.

Universal Sign Holder
allows any manufacturer's roll-up sign to be used with TrafFix Stand

26000-USH

The plastic corner pocket at the bottom of the sign allows for quick and easy mounting of sign to stand. Just insert the corner pocket and press down. The sign automatically locks in place. To remove the sign, simply lift the release lever. The big rubber base (28" x 17 1⁄2") is skid-resistant and is stable enough to remain in place, even in windy conditions. Zephyr "spills the wind" without the use of bulky springs.

The Zephyr low profile sign stand takes up very little storage space in the truck (only 4" tall when folded). Stacking lugs are molded into the base for easy storage.The vertical mast folds down and locks in place to minimize damage during loading, transporting, and unloading the stand.

TrafFix® Portable Sign Stands

22000

22000 SERIES

22000 22000-USH

22000-WEX

From left to right: TrafFix Stand, TrafFix Stand with 10" height extender and TrafFix Stand with Universal Sign Holder

The TrafFix stand is compact, easy to carry and stores in small areas. All parts can be easily replaced. A complete parts list is available on our website.

TrafFix Sign Stand with Unique Step-N-Drop® Legs
This highly advanced Step-N-Drop feature enables you to quickly set-up the stand without having to bend over or stoop down. Simply place your foot on the release lever, step down and two legs will drop into position. Repeat the process for the remaining two legs and you are ready for the sign.

22300 SERIES

22300-USH

TrafFix Single Spring Sign Stand
For those extra windy applications, TrafFix Devices offers the single spring sign stand. The stand has Step-N-Drop legs and all the other features and benefits listed above. The stand comes with the traditional latch bracket connector for plastic corner pockets, or the Universal Sign Holder which is ideal for sewn corner pockets and other manufacturers roll-up signs.

All steel construction with powder coated paint to resist rusting

MASH
Manual for Assessing Safety Hardware
TESTED, PASSED AND ELIGIBLE

22000 SERIES

TrafFix Stand in Truck Mounting Bracket

Truck MountingBracket for TrafFix Stand
Mounts securely to truck bed or any otherflat surface. The telescoping arm locks the stand in place while truck is in motion.

The special TrafFix 10” extender adapts to the stand for added height, or where maximum sign height is required without raising the legs.

Universal Sign Holder
allows any manufacturer’s roll-up sign to be used with TrafFix Stand

22012-USH

TrafFix Stand
shown with 36”x 36” mesh sign

***TrafFix Stand’s** tip resistant design effectively spills the wind and holds a 36”x 36” or 48”x 48” roll-up sign securely without heavy springs or a bulky mast*

All legs telescope for added stability in high winds. Multiple height adjustments allow for setup on uneven terrain.

22700 SERIES

Aluminum Leg TrafFix Single Spring Sign Stand
This aluminum leg version of the TrafFix Sign Stand with Spring is ideal for those applications requiring lightweight portability with superior corrosion resistance. The telescoping legs provide stability in windy conditions.

22700
22700-USH

Rigid Sign Adapter
This single spring adapter converts a TrafFix stand for roll-up signs into a stand that will accommodate a 36”x 36” rigid sign. Simply drop the custom latch bracket connector into the sign stand to lock in place.

22000-RSA

TrafFix Tri-Buster® Sign Stand

The Tri-Buster Tripod Sign Stand is the ideal combination of durability, economy, safety, and versatility. Perfect for the needs of many contractors, municipalities and utility companies.

Tri-Buster Sign Stand
93012

- Constructed of corrosion resistant heavy duty steel galvanized tubing for long life at an economical cost.
- NCHRP 350 compliant with 48” x 48” or smaller; plywood, aluminum, aluminum poly laminate, plastic, and roll-up sign materials.
- Three leg design is very stable in windy conditions. Ballasting hook allows sand bags or weights to be hung from sign stand for added stability.
- A built-in 3-flag holder secures 2 or 3 standard 3/4” wood dowel flags above the sign.
- Safety engineered with guards to eliminate dangerous “pinch points” and protect fingers.
- Optional Roll-Up Sign Bracket (93000-RUB) and Leg Extending Leveling Kit (93000-EXT) may be ordered to enhance Tri-Buster’s performance.
- Compact design allows Tri-Buster to be folded so that it stores in minimal space.

90000 SERIES

Tri-Buster
Leg Extending
Leveling Kit
93000-EXT

Folded Tri-Buster Stand
Dimensions: 4.5”W x 3.25”D x 53”L
93012

Tri-Buster
optional Roll -Up Sign Bracket
93000-RUB

TrafFix Phoenix™ Sign Stand

90000 SERIES

Phoenix Sign Stand *with 48"x 48".080 aluminum sign, advance warning light and two flags*

Phoenix Sign Stand *with two different size signs*

A simple and easy way to mount signs that are different in size and shape to a single sign stand. The Phoenix Sign Stand is designed with a pre-drilled square upright to accommodate hole patterns found in most size signs. You can raise and lower signs anywhere along the six-foot long upright for more flexibility. The Phoenix Sign Stand is NCHRP-350 certified, with a 48"x 48" .080 aluminum sign as well as other size signs with an optional barricade light and flags. The recycled rubber base with steel plate firmly grips the road surface, while presenting a narrow profile. Two Phoenix Sign Stands can also be used to support barricade panels to create a type III barricade.

The Phoenix Sign Stand consists of four components

- 6' long pre-drilled square upright
- Recycled rubber base
- Steel Base Plate
- Steel locking pin

90018

Ease and flexibility come to mind when assembling the Phoenix Sign Stand. Simply place the pre-assembled recycled rubber base and steel base plate on the ground and insert the square upright into the center opening and secure it with the steel locking pin. Once this is complete, you can attach a multitude of sign configurations to the Phoenix Sign Stand. Each individual component can be replaced if damaged.

This top view of the recycled rubber base and top of the steel base plate (visible in the center), illustrates how they go together. Four stacking lugs are located in each corner of the base and help hold sand bags in place during windy conditions. Together the rubber base and steel plate weigh 40 lbs.

This is the bottom view of the recycled rubber base with the steel base plate (visible in the center). Two molded in carrying handles are located on either side of the base.

Once the recycled rubber base and steel plate are assembled, they can virtually remain together until you decide to separate the two pieces. The stacking lugs allow the bases to nest together while taking up very little space on the truck or in storage.

TrafFix Econo Buster® Sign Stand

NCHRP-350 Approved with Roll-Up Signs, Safe-Sign™ 350 Plastic Signs and with the Safe Sleeve-350 Bracket for .080 Aluminum signs

80000 SERIES

Econo Buster® is a lightweight (30 lbs.) yet durable stand for 36”x 36” and 48”x 48” roll-up or rigid signs. The telescoping inner mast allows all types and sizes of signs to be mounted at various heights. The powder coated paint on the steel legs and telescoping mast resists rusting. The Step-N-Drop leg design enables you to set up quickly without having to bend down or stoop over (no pins to kick, push or pull). The two position locking leg design allows you to adjust for uneven terrain.

Econo Buster® Sign Stand
with 36”x 36”
roll-up sign

Econo Buster® Sign Stand
folds for compact storage

80018-BRU

TrafFix Aluminum Buster™ Sign Stand

TrafFix Devices Inc. MASH Manual for Assessing Safety Hardware TESTED, PASSED AND ELIGIBLE

Lightweight and easy to carry, the Aluminum Buster Sign Stand weighs only 28 pounds and is MASH tested, passed and eligible with TrafFix roll-up signs. Step-N-Drop® legs minimize exposure time to oncoming traffic and enable stand set-up in seconds without bending over or stooping down. All aluminum construction resists rusting. Telescoping mast with adjustable rigid or roll-up sign brackets allow for variable sign height adjustments. Dual spring mounted base for added stability during high winds. A two position leg adjustment allows all four legs to be individually adjusted for uneven terrain. Flag holder will accept standard 3/4" diameter wooden or plastic dowel flags.

70018-AL

70000 SERIES

Aluminum Buster Sign Stand
with 48" x 48" reflective
roll up sign

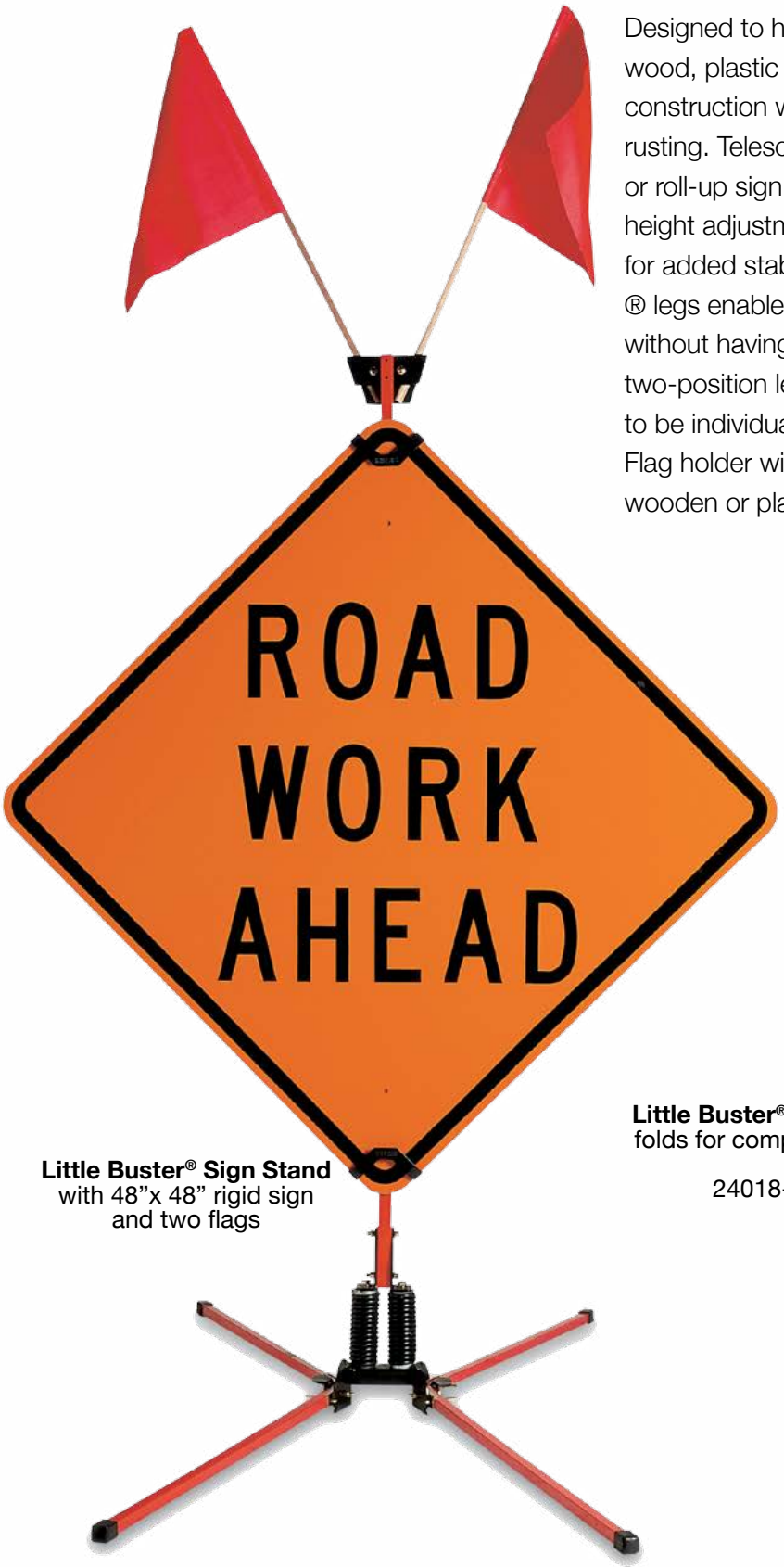
Steel 3 Flag Holder
22003-FH

70018-AL-BRU

70018-AL-RSB

TrafFix Little Buster® Sign Stand

Designed to hold 30”, 36” and 48” aluminum, wood, plastic or roll-up signs. All steel construction with powder coated paint to resist rusting. Telescoping mast with adjustable rigid or roll-up sign brackets allow for variable sign height adjustments. Dual spring mounted base for added stability during high winds. Step-N-Drop ® legs enable you to set-up in seconds without having to bend over or stoop down. A two-position leg adjustment allows all four legs to be individually adjusted for uneven terrain. Flag holder will accept standard 3⁄4” diameter wooden or plastic dowel flags.



Little Buster® Sign Stand
with 48”x 48” rigid sign
and two flags

Little Buster® Sign Stand
folds for compact storage

24018-RSB

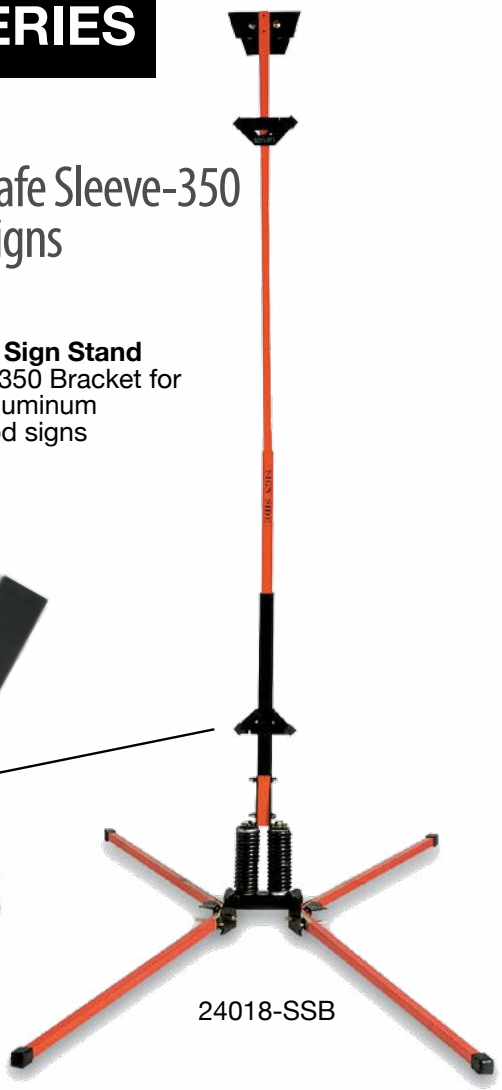
TrafFix Little Buster® Sign Stand

24000 SERIES

NCHRP-350 Approved with Roll-Up Signs, Safe Sign™-350 Plastic Signs and with the Safe Sleeve-350 Bracket for .080, .100 and .125 Aluminum Signs or 5/8" Plywood Signs

Now you can be assured you are in compliance with NCHRP-350 regulations when using .080, .100 and .125 aluminum signs. Just specify the Little Buster Sign Stand with Safe Sleeve-350 Rigid Sign Bracket, to meet the stringent NCHRP-350 standards.

Little Buster® Sign Stand
with Safe Sleeve-350 Bracket for use with aluminum or plywood signs



Rigid Sign Safe Sleeve-350 Bracket
24350

24018-SSB

Instructions for Doing the TrafFix Two-Step

1. Simply position the Little Buster stand with Step-N-Drop legs so the Sign Side label is facing oncoming traffic.

2. Place right foot on both release levers located between the legs and step down. Both legs will fall to the ground.

3. Walk to the other side of the Little Buster stand, place your left foot on both release levers and step down. The remaining two legs will fall to the ground.

4. Once all four legs are firmly on the ground, pull up on the mast to lock legs in place. Now you know how to do the TrafFix Two-Step.

TrafFix Big Buster® Sign Stand

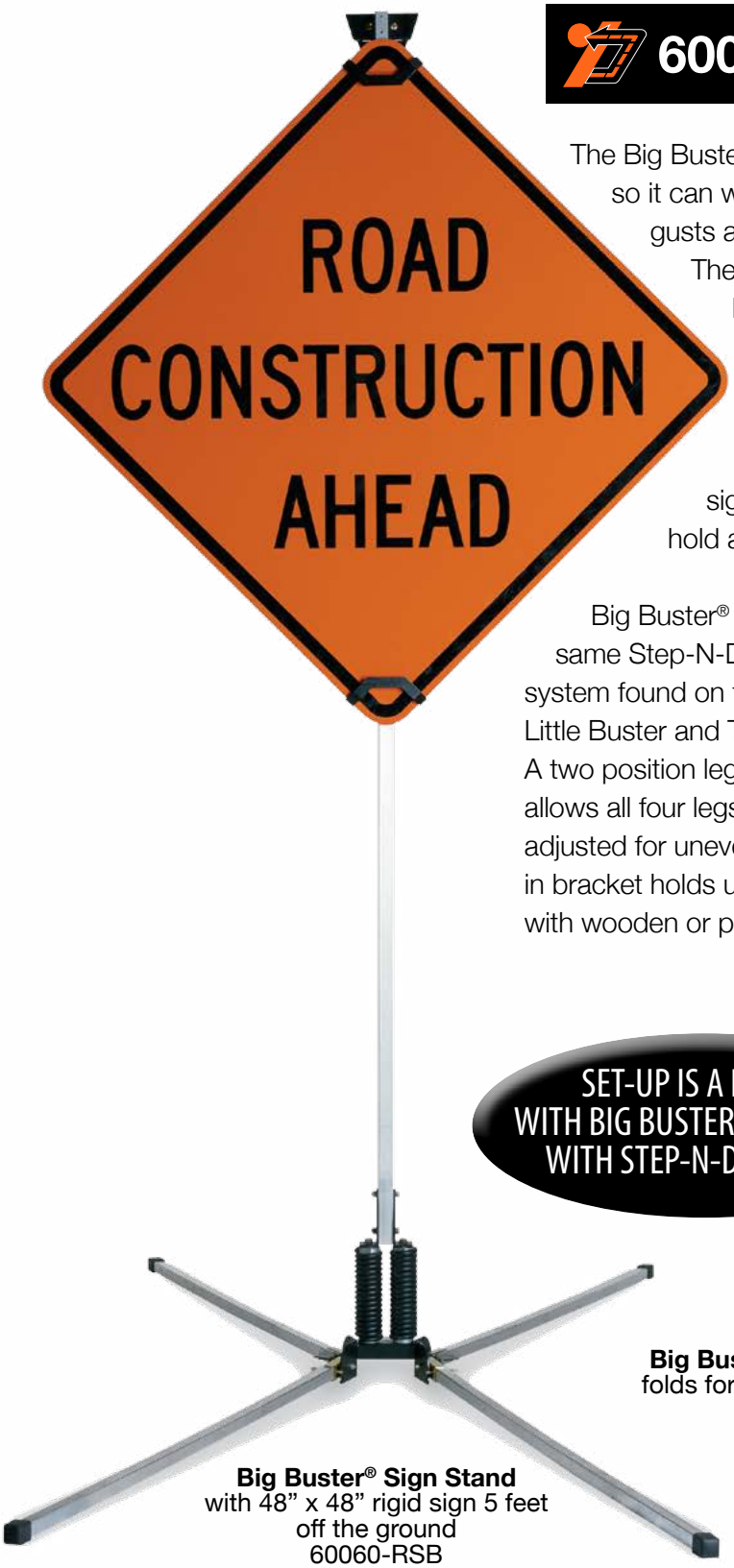
NCHRP-350 Approved with Roll-Up and Safe Sign™ 350 Signs at any height , and with .080, .100 and .125 Aluminum or 5/8" Plywood signs at 5' bottom height

60000 SERIES

The Big Buster® sign stand has a steel base and two springs so it can withstand heavy winds as well as severe wind gusts and air currents created by passing trucks. The legs and telescoping mast are made of lightweight aluminum to reduce carrying weight and resist corrosion.

Big Buster® is designed to hold 5/8" plywood or .080, .100 and .125 aluminum signs 5 feet off the ground. It can also be used to hold a roll-up sign up to 7 feet off the ground.

Big Buster® comes with the same Step-N-Drop® leg release system found on the Econo Buster, Little Buster and TrafFix Stands. A two position leg adjustment allows all four legs to be individually adjusted for uneven terrain. A built-in bracket holds up to three flags with wooden or plastic dowels



Big Buster® Sign Stand
with 48" x 48" rigid sign 5 feet off the ground
60060-RSB

SET-UP IS A BREEZE
WITH BIG BUSTER SIGN STAND
WITH STEP-N-DROP LEGS

Big Buster® Sign Stand
folds for compact storage

TrafFix Super Buster® Sign Stand

NCHRP-350 Approved with Roll-Up and Safe Sign® 350 Signs at any height and with .080, .100 and .125 Aluminum or 5/8" Plywood signs at 7' bottom height

65000 SERIES

The Super Buster Sign Stand has a powder coated steel base and two heavy duty springs, designed to withstand strong winds and severe wind gusts created by passing traffic. Both the lightweight aluminum mast and legs telescope for compact storage and site specific adjustments

Super Buster can accommodate a 48" x 60" and 48" x 48" or smaller 5/8" plywood signs, or .080, .100 and .125 aluminum, plastic or roll-up signs up to 7' off the ground.

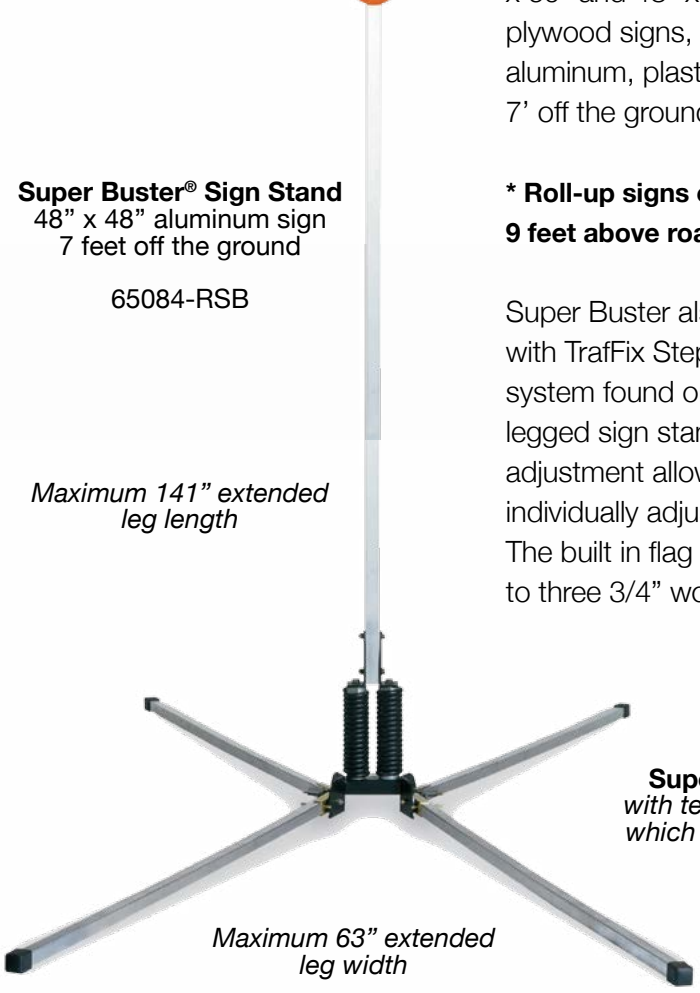
*** Roll-up signs can be positioned up to 9 feet above road surface.**

Super Buster also comes complete with TrafFix Step-N-Drop® leg release system found on all TrafFix four legged sign stands. A two position leg adjustment allows all four legs to be individually adjusted for uneven terrain. The built in flag bracket will accept up to three 3/4" wooden dowel flags.

Super Buster® Sign Stand
48" x 48" aluminum sign
7 feet off the ground

65084-RSB

Maximum 141" extended leg length



Maximum 63" extended leg width

Super Buster® Sign Stand
with telescoping mast and legs, which fold for compact storage

TrafFix® Barrier Buster Concrete Barrier Clamp

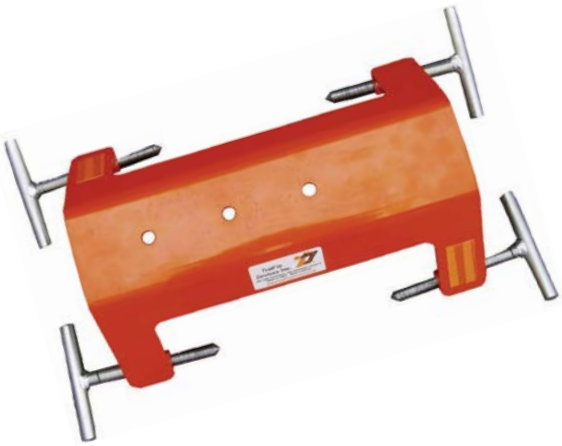
29000 SERIES

12” Barrier Buster Clamp
with Little Buster
Springs, Mast and Rigid Brackets

29012-LBRB

- Ideal for highway conditions where shoulder space is limited.
- Durable powder coated steel clamp with heavy duty T-pins and hardened steel points.
- 12” clamp fits 5 1/2” to 12” wide Jersey-Style concrete barrier wall.
- 15” clamp fits 8 1/2” to 15” wide Jersey-Style concrete barrier wall.
- Available as clamp only with Little Buster (steel) or Big Buster (aluminum) mast, springs and sign mounting brackets.
- Barrier Buster clamp will accept most other manufacturer’s dual vertical coil spring stand components.
- Safely displays 48” x 48” or smaller; rigid or roll-up signs.
- Designed for quick and easy set-up and removal.
- Perfect for short term applications.

T-pins with hardened steel points secure stand to concrete barrier wall



3 holes will accept **Little Buster** and **Big Buster** Springs and most other manufacturer’s springs and components

29012-S 12” Clamp
29015-S 15” Clamp

Portable Sign Stand Accessories

TrafFix Stand with rigid sign adapter

Three Flag Bracket
Now you can combine the economy of wood or plastic dowel flags with any sign stand You can even mount it directly to the fiberglass cross brace of any roll-up sign or to the back of any rigid sign.

22003-FH

Rigid Sign Adapter
This single spring adapter converts a TrafFix Stand for roll-up signs into a stand that will accommodate a 36”x 36” rigid sign. Simply drop the custom latch bracket connector into the sign stand to lock in place.

22000-RSA

*Rigid Sign Mounting Brackets work on the **Little Buster®** and **Econo Buster®***

TrafFix Rigid Sign Mounting Bracket
for the Little Buster®, Econo Buster® and Aluminum Buster®.

24321

TrafFix Rigid Sign Mounting Bracket
for the Big Buster® and Super Buster® Sign Stands.

60019

Safe Sleeve-350
This Rigid Sign Mounting Bracket is NCHRP-350 compliant when used with 36”x 36”, 48”x 48”.080 aluminum signs, Plywood Safe-Sign 350 on the Econo Buster® and Little Buster® Sign Stands.

24350

TrafFix Stand Carrying Bag
Easy to carry storage bag helps keep the TrafFix Stand free from oil, grease and dirt, whether on the truck or in storage.

22000-SSB

Sign Stand Buyers Guide

Buyers Guide

	Zephyr	TrafFix	TrafFix Single Spring	Aluminum Leg Single Spring	Phoenix	Tri-Buster	Econo Buster	Little Buster	Aluminum Buster	Big Buster	Super Buster	Barrier Buster
For use with Roll-Up Signs	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
For use with Plastic Substrate Signs					◆	◆	◆	◆	◆	◆	◆	◆
For use with Rigid Aluminum Signs					◆	◆	◆	◆	◆	◆	◆	◆
For use with Rigid Wooden Signs						◆	◆	◆	◆	◆	◆	◆
For low-medium wind speeds	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
For medium-high wind speeds		◆	◆	◆			◆	◆	◆	◆	◆	◆
For very high wind speeds				◆			◆	◆	◆	◆	◆	◆
Powder Coated Steel Construction		◆	◆		◆		◆	◆				◆
Aluminum Construction				◆					◆	◆	◆	
Rubber and Steel Construction	◆				◆							
NCHRP-350 Approved with Roll-Up Signs	◆	◆	◆	◆	◆	◆	◆	◆		◆	◆	◆
NCHRP-350 Approved with Plastic Substrate Signs					◆	◆	◆	◆		◆	◆	◆
NCHRP-350 Approved with .080, .100 & .125 Aluminum Signs					◆	◆	◆[1]	◆[1]		◆[2]	◆[3]	◆
NCHRP-350 Approved with up to 5/8" thick Plywood Signs						◆	◆[1]	◆[1]		◆[2]	◆[3]	◆
MASH Approved with Roll-Up Signs	◆	◆							◆			

[1]with Safe Sleeve-350 Rigid Sign Bracket
[2]sign mounted at a minimum 5' bottom height
[3]sign mounted at a minimum 5' - 7' bottom height
*Always consult with local or State Traffic Engineering for appropriate product recommendations

Zephyr Sign Stand

TrafFix Sign Stand

TrafFix Sign Stand with Spring

Aluminum Leg Single Spring

Tri-Buster Sign Stand

Phoenix Sign Stand

Econo Buster Sign Stand

Little Buster Sign Stand

Aluminum Buster Sign Stand

Big Buster Sign Stand

Super Buster Sign Stand

Barrier Buster Sign Stand

TrafFix Miscellaneous Products

• Water-Wall • Barricade & Warning LIghts • Stop/Slow Paddle Signs
• WeedMat® • Safety Vests • Longitudinal Barrier Walls • TrafFix Alert® Rumble Strip
• Urbanite™ Pedestrian Barricade

TrafFix Stop/Slow Paddles & Flags

18” x 18” Engineer Grade Reflective Stop/Slow Paddle
18018-SS-EG

TrafFix Stop/Slow Paddles are made from durable, lightweight aluminum without any sharp edges. The paddle measures 18”x18” or 24” x 24” and features a 1” diameter plastic or hardwood handle. Available in reflective and non-reflective surfaces.

TrafFix Warning Flags are available in non-reflective vinyl or pvc mesh, 18”x18” or 24”x 24” sizes. All flags come with a 3⁄4”x 24” or 36” hardwood dowel.

TrafFix 24”x 24” Stop/Slow Paddle. Sign face is made from durable aluminum and is available in reflective and non-reflective surface. The plastic staff with non-skid rubber end cap is detachable for easy storage. Available with 5’ or 6’ two-piece plastic handle or telescoping aluminum handle, adjustable from 4’ to 8’ in height.

WORK MATE™ Fatigue Reduction Mat

- Helps reduce leg and back strain allowing greater productivity and alertness
- Made of 100% recycled rubber
- Molded-in finger holes allow for easy carry and placement
- Raised dome surface reduces fatigue caused by standing for long periods of time on hard surface
- Easily defines the flagger location in the work zone

Work Mate™
CR4312WM

Reduce leg strain for greater flagger alertness. Easy to carry (only 12 lbs.)

Easy carry and placement. Ideal for flagging operations.

TrafFix Safety Vests

COMFORTABLE ...COMPLIANT...COST EFFECTIVE

ANSI/ISEA 107-2010, Class 2, Level 2 Compliant Safety Vests

Class II Economy Vest
9821

Class II Economy Vest
32115

Class II Economy Vest
32116

Class II Supervisors Vest
32254

Class II Supervisors Vest
32255

ANSI/ISEA 107-2010, Class 3, Level 2 Compliant Safety Vests w/Sleeves

Class III Economy Vest
32172

Class III Economy Vest
32173

Class III Supervisors Vest
32174

Class III Supervisors Vest
32175

ANSI/ISEA 107-2010, Class E Compliant Pants

Class E Pants
32094

Class E Pants
32095

Non-Compliant Safety Vests

Mesh Vest w/ 3/4" Reflective Stripes
32003

Mesh Vest w/ 1-1/2" Reflective Triple Stripes
32022

TrafFix 17" LED Baton

- Waterproof and shock resistant
- Flash, steady burn and flashlight mode
- Non-slip textured grip
- Audible siren
- Molded belt clip
- Magnetic base and lanyard
- Powered by 3 AA batteries (not included)
- Weighs only 13 oz.
- Available in blue, green or red

SPB-17B-FA (blue)

SPB-17G-FA (green)

SPB-17R-FA (red)

Reflective Sheeting and Tapes

Available in varible widths, Engineer Grade, High Intensity & Diamond Grade reflective material. Great for re-sheeting barricades, drums and other equipment.

Pressure sensitive pre-striped barricade sheeting is available in 8" and 12" widths in 300' rolls. Available in left or right stripes in 4" or 6" widths.

Channelizer Drum replacement reflective sheeting comes in 4" and 6" widths by 150' rolls.

Highly Reflective Vehicle Conspicuity Tape is 2" wide and 150' long. With alternating red and silver stripes.

Non-reflective Yellow Caution Tape comes in 1,000' rolls.

TrafFix Barricade and Warning Lights

Model 400

The Model 400 Barricade Light is available in flashing and steady burn 6 or 12 Volt with or without photo electric switch. The lens are made from durable polycarbonate.

Y2K

The Y2K LED Barricade Light operates on 4 “D” Cell Batteries and will last 4-5 times longer than traditional 6V lantern style lights.

Econo-Light

The Econo-Light is the cost-effective solution in barricade lights. It’s available in both 6 and 12 Volts, with or without photo cell and flashing or steady burn circuits.

Strobe Light
Model 7800

The Model 7800 Strobe Light has a lens height of 51/2” and can be pipe, permanent or magnetically mounted. It’s 12 Volt power produces 100 candela of light.

Model 630

4 high intensity LED’s project 360 degree light pattern. Runs on (2) 6 volt batteries which can power the light light for up to 9 months with photocell. Change from steady burn or flashing mode with the 3 way switch Red Lens made of durable polycarbonate.

Model 212

The NEW LED B-Light utilizes (2) 6 Volt batteries. It exceeds type “B” light specifications. Approximate running time is 24 days with Rayovac HD batteries. The LED B-Light is great for school and construction zones.

Model 2006

3 volt “D” cell light, type A, C and 3-way mode. Rugged and durable co-polymer case with breakaway internal candle. Servicing is made easy with a snap-lock case and vertically positioned batteries.

- ***The above barricade lights are available in Half Moon or Pyramid head bolt.***
- ***Packaged (10) per carton (includes wrench).***
- ***Models 400 and 100 barricade lights are now available with LED Circuits, increasing battery life 4 to 5 times compared to standard incandescent bulbs.***

URBANITE™

Ideal for Crowd Control and Pedestrian Safety

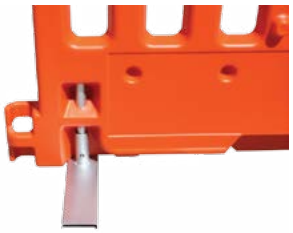
MADE IN AMERICA

MASH Manual for Assessing Safety Hardware TESTED, PASSED AND ELIGIBLE

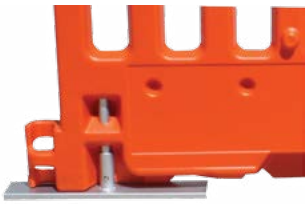
The Blow Molded Connectors Provide Strength and Security

Orange Urbanite Pedestrian Barricade
57000-UO

White Urbanite Pedestrian Barricade
57000-UW



Legs out for use



Legs in for storage and transport

Stacks easily for transport and storage

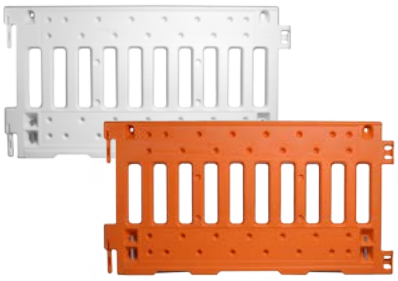
- Two legs deploy quickly for fast set-up.
- Leg turns parallel to wall for storage and stacking.
- Made of UV stabilized, high density polyethylene, the linkable Urbanite™ Walls quickly and easily link together in 6 foot sections.
- Weighing only 23 lbs., yet durable, non-flexible and strong
- Lightweight design makes the Urbanite easy to lift on and off the truck and easy to connect.
- The ten molded-in vertical windows reduce wind load, add strength and stability, and reduce overall weight of the Urbanite.
- Two recessed areas measuring 8” wide x 53” long on each side of the Urbanite accommodate sponsorship or advertising of your event.
- Standard colors are orange and white. Custom colors also available upon request.
- The Urbanite is available with the optional Step-N-Deploy leg set for ADA Compliant applications.

Series 57000 TrafFix ADA Wall™

- Made of UV stabilized, high density polyethylene, the linkable ADA Walls quickly and easily link together in 6 foot sections to allow the contractor flexibility in creating a safe pedestrian pathway.
- Weighing only 23 lbs., the durable double walled, non-flexible, yet lightweight design makes the ADA Wall easy to lift on and off the truck and easy to connect.
- The ten molded-in vertical windows reduce wind load, add strength and stability, and reduce overall weight of the ADA Wall. They also allow a guide dog to see what is on the other side of the wall.
- Two recessed areas measuring 8" wide x 53" long on each side of the ADA Wall accommodate reflective sheeting.
- Standard colors are orange and white. Custom colors also available upon request. Customize with branding logos.
- The TrafFix ADA Wall is also available with an optional leg set for non-ADA applications.

Two Step-N-Deploy Legs Make Set-up Quick, Easy and Safe

57000-AW



57000-AO

ADA Compliant

Creating a Continuous Hand guided Safe Passage Through the Workzone

ADA Wall™ options

ADA WALL™

WEIGHT:	23 pounds
HEIGHT:	38 inches
LENGTH:	72 inches
WIDTH:	3 inches
MATERIAL:	UV stabilized polyethylene

Water-Wall™
Water-Filled Barrier

TrafFix Devices Inc. MASH Manual for Assessing Safety Hardware TESTED, PASSED AND ELIGIBLE

Water-Wall *can pivot 30-degrees and be locked together with steel connection pins.*
Connection Pin - 45032-CP

45032-O

45032-W

Water-Wall *can be easily lifted and placed using a forklift or pallet jack.*

45032 SERIES

Features:

- MASH compliant as a Longitudinal Channelizer Device
- Tested and Passed NCHRP 350 TL-1 Barrier Wall, TL-2 Longitudinal Channelizing Device & TL-3 Barricade
- Durable Linear low density polyethylene plastic minimizes cracking and breaking
- Double wall knuckle design minimizes breakage at hinge points
- Hinge design allows for a 30-degree pivot between sections
- Large 8” fill hole speeds filling process, includes twist-lock plastic cap
- New tamper resistant, offset drain plug with coarse buttress thread — screws in or out in only 2 1/2 turns
- Includes one steel connection pin & Keeper pin per wall that allows sections to be locked together
- Forklift and pallet jack slots are molded in for easy movement
- Standard colors are orange/red or white — additional colors available upon request
- Accepts the Water-Wall Chain Link Fence for additional job site security

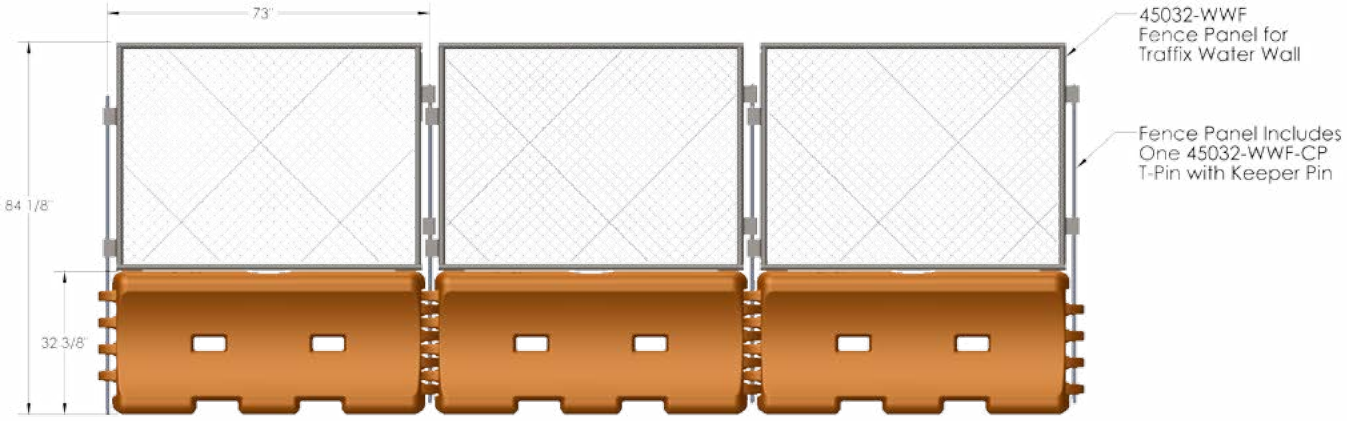
Water-Wall *also works great for special events*

WWF
Water-Wall Fence™

Water-Wall Fence Rotates up to 30° Degrees

T-Pin Connects Wall to Wall and Fence to Fence

Secure Pedestrian entry with a 6' Single Gate, or Drive-Thru entry with a 12' Double Gate



Description	Dimensions
WW Fence Panels	4'Tall x 6'Wide
6' Single Gate (includes two Gate Attachment Frames)	6'Tall x 6'Wide
12' Double Gate (includes two Gate Attachment Frames)	6' x 12'Wide
Gate Attachment Frame	
T-Pin with Keeper Pin	6' Length
Water-Wall (White)	72" w x 32" h
Water-Wall (Orange)	72" w x 32" h

Ideal for vertical construction. Secure and easy to deploy.

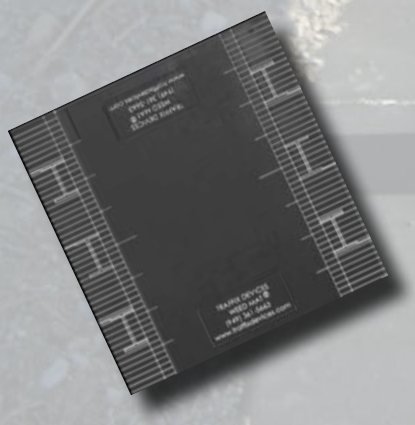
Fence can be Screened for Greater Security

TrafFix Weed Mat®

Features:

- Ideal solution for controlling weeds under Guardrail or Cable Barriers
- Environmentally friendly, Weed Mat is made from 100% recycled car tires
- Reduces or eliminates the use of chemicals or herbicides for weed control
- Flexible, UV stabilized Weed Mat conforms to contours of uneven ground
- Quick and easy to install, no special tools or equipment required

TrafFix Weed Mat®



Environmentally Friendly
Weed Mat is made from 100% recycled tires. One 48” x 43” Weed Mat removes 10-12 tires from the landfill. One mile of Weed Mats save approximately 18,000-20,000 tire from going into landfills!

Stop Spraying!
Spraying toxic herbicides or chemicals for weed control is not only expensive and dangerous, it’s not good for the environment! Weed Mat eliminates the need to spray for weed control.

TrafFix Alert™ RUMBLE STRIP

Alerts drivers to temporary work zones, flagger operations and safety check points

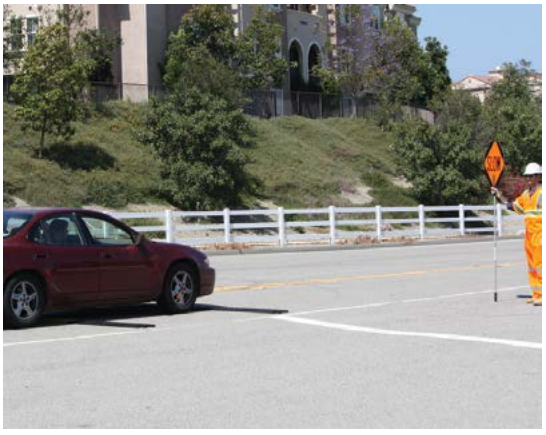
For speeds 35 mph or less

In work zone accidents, more drivers are injured or killed than construction workers. The TrafFix Alert Rumble Strip is designed to alert drivers to changing road conditions. It can significantly reduce the major causes of work zone accidents, injuries, and fatalities. More importantly, this rumble strip "alerts" distracted drivers with sight, sound, and sensation awareness notifying them of the changing conditions ahead.

Applications

- Emergency Traffic Control
- Flagger Operations
- Pilot Car Operations
- Road & Highway
- Maintenance Projects
- Temporary Checkpoints
- Temporary Lane Closures

• Rumble strip is made of recycled rubber for maximum durability and adherence to the roadway in all weather conditions.
• Each strip is 46.5" long × 12" wide × 1" height. Three strips will accommodate a 12' wide lane.
• Bidirectional ramp eliminates orientation of the strip to the roadway. Pliable jigsaw connections on each end of strip allows for easy connection of one strip to another. Jigsaw connections allow for in-line or staggered connection.
• Each strip weighs no more than 24 lbs while a complete set of three (3) strips will not exceed 72 lbs.
• Each strip has a cut-out carrying handle large enough to accommodate a gloved hand. Two stacking lugs on each strip provide for easy stacking and stability during transport.
• The TrafFix Alert Rumble Strip is available in Black.
• TrafFix Alert works great in parking garages, shopping malls, etc. to "slow" traffic.



NOTES

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309,585; 327,658; 4,980,984; 5,026,204; 5,201,599; 5,446,984, 5,540,007, 5,560,732; 5,611,509; 5,624,092; 5,732,911.
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