



Traffix Signs, Stands and Accessories



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



Roll-Up Construction Signs

ROLL-UP CONSTRUCTION SIGNS



22019-EZU
Advance warning flags

*Signs available in
36"x 36" and 48"x 48"*

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

26048-EFO-HF-MWS
*48" x 48" reflective roll-up sign
with plastic corner pockets*

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

 **24000 SERIES**

Sewn fabric corner pockets

 **26000 SERIES**

Plastic corner pockets

24018-BRU
Little Buster Sign Stand



Sign Assembly Options and Accessories

ROLL-UP SIGN ASSEMBLY OPTIONS



**E-Z UP
Bracket and Flags
22019-EZU**



**TrafFix Stainless Steel
Bracket and Flags
22018-FLG-36S
22018-FLG-48S**



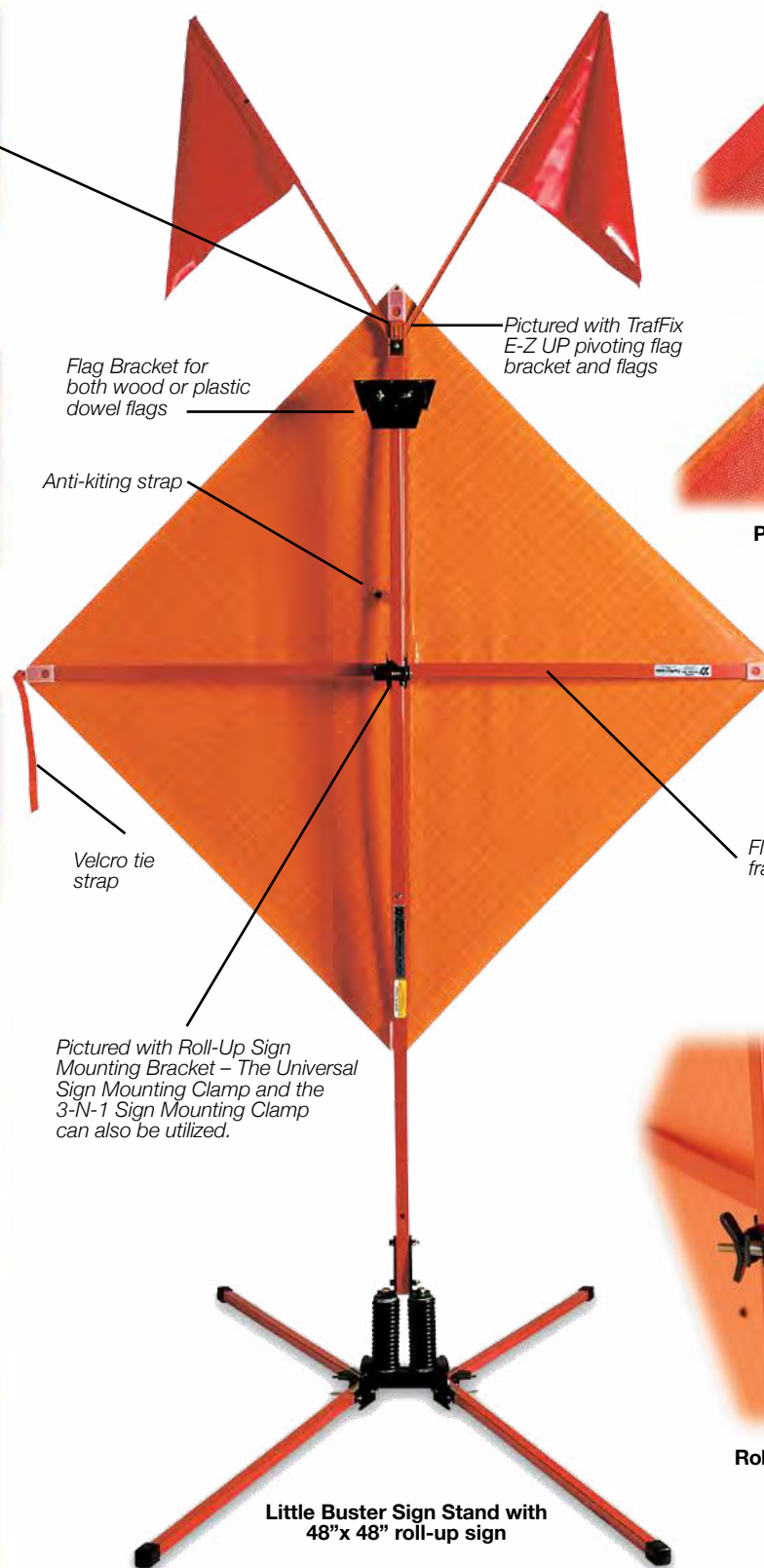
**Economy
Bracket and Flags
26018-ALT**



**Universal Sign
Mounting Clamp
22034-SMC**



**3-n-1 Sign
Mounting Clamp
24034-3N1**



Sewn Corner Pocket



Plastic Corner Pocket



**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.

Standard Construction Sign Legends

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



Bright Orange
Non-Reflective
Mesh



Non-Reflective
Fluorescent Vinyl



Reflective
Fluorescent Vinyl



Fluorescent
Marathon or
Diamond Grade
Sign Material

- 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 w/Arrow (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
- ** 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" 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 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.

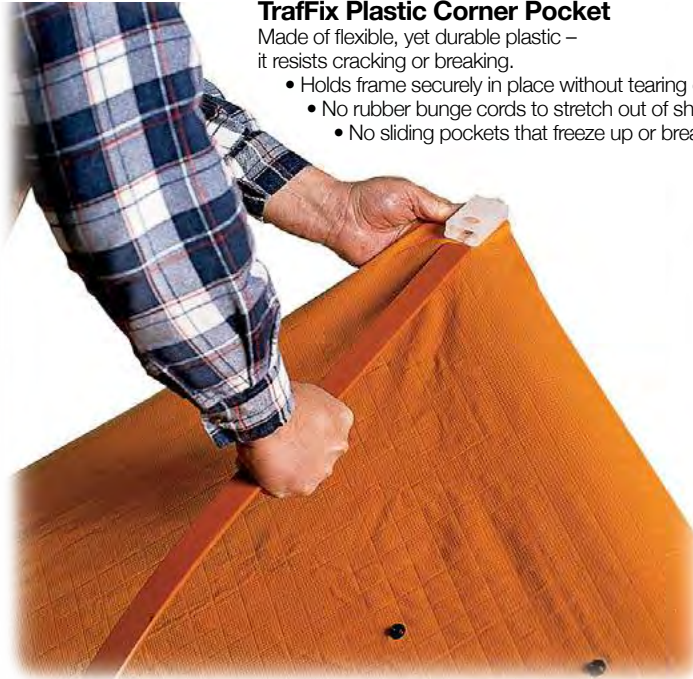


48"x 24" non-reflective mesh Arrow Sign with reversible Arrowhead overlay



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

Rib slips into plastic corner pocket effortlessly



Plastic Corner Pocket



Sewn Corner Pocket



Universal Sign Mounting Clamp

Allows Traffix sign to be mounted to round or square posts, or rigid sign masts.

22034-SMC



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.

24000-BRU



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



Roll-Up Sign Accessories

ROLL-UP SIGN ACCESSORIES



Flags up for advance warning
22018-FLG-36S
22018-FLG-48S



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



E-Z 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.

22036-SB
22048-SB



Economy Flag Assembly w/ Flags
26018-ALT

TraFFix Safe Sign-350 Sign Blanks



27000 SERIES

RIGID PLASTIC SIGN BLANKS



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



*48"x48" Safe Sign-350
27044-NS*



*36"x36" Safe Sign-350
27033-NS*



Cross section of Safe Sign-350 sign blank

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

 **26000 SERIES**

ZEPHYR® SIGN STAND



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 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.



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

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



22000

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.

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 stand is compact, easy to carry and stores in small areas. All parts can be easily replaced. A complete parts list is included with each stand.

22300 SERIES

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.



22300-USH



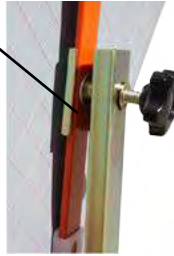
All steel construction with powder coated paint to resist rusting

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22000 SERIES



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



22012-USH
Universal Sign Holder allows any manufacturer's roll-up sign to be used with TrafFix Stand



TrafFix Stand shown with 36"x 36" mesh sign and flag assembly

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

The telescoping legs create a wider stance for added stability in high wind situations. Just pull legs out when needed, and return legs back to original position for storage. The stand can also be adjusted to 2 height levels, depending on your particular situation. Each leg can also be independently adjusted for greater stability on uneven terrain.

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



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



Ground Mount Stand

This economical stand is ideal for short duration jobs. Simply drive the pointed metal end of the stand into the ground by stepping on the horizontal side bars. Holds 36" or 48" roll-up signs firmly in place.

22000-GMS



Quad-Drop™ Sign Stand

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

All four legs drop at once providing the quickest deployment of any traffic control sign stand. Construction is 100% aluminum for lightweight portability and corrosion resistance. Minimize the time your people are exposed to traffic with a 2 second Quad-Drop deployment. NCHRP 350 Certified for 36" or 48" plastic corner pocket roll-up signs. Quick pin latch bracket provides easy insertion of plastic corner pocket roll-up signs. Four telescoping aluminum legs for increased stability. 13 lb. Quad-Drop sign stand is 1/2 the weight of other conventional compact sign stands. Works with Traffix Devices plastic corner pocket roll-up signs and the patented Slide-n-Store™ sign, also from Traffix Devices.

Patent Pending



54000



 **54000 SERIES**



Q U A D - D R O P ™ S I G N S T A N D S



Traffix Phoenix™ Sign Stand

90000 SERIES

PHOENIX™ SIGN STAND



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 and 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 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.

93000 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

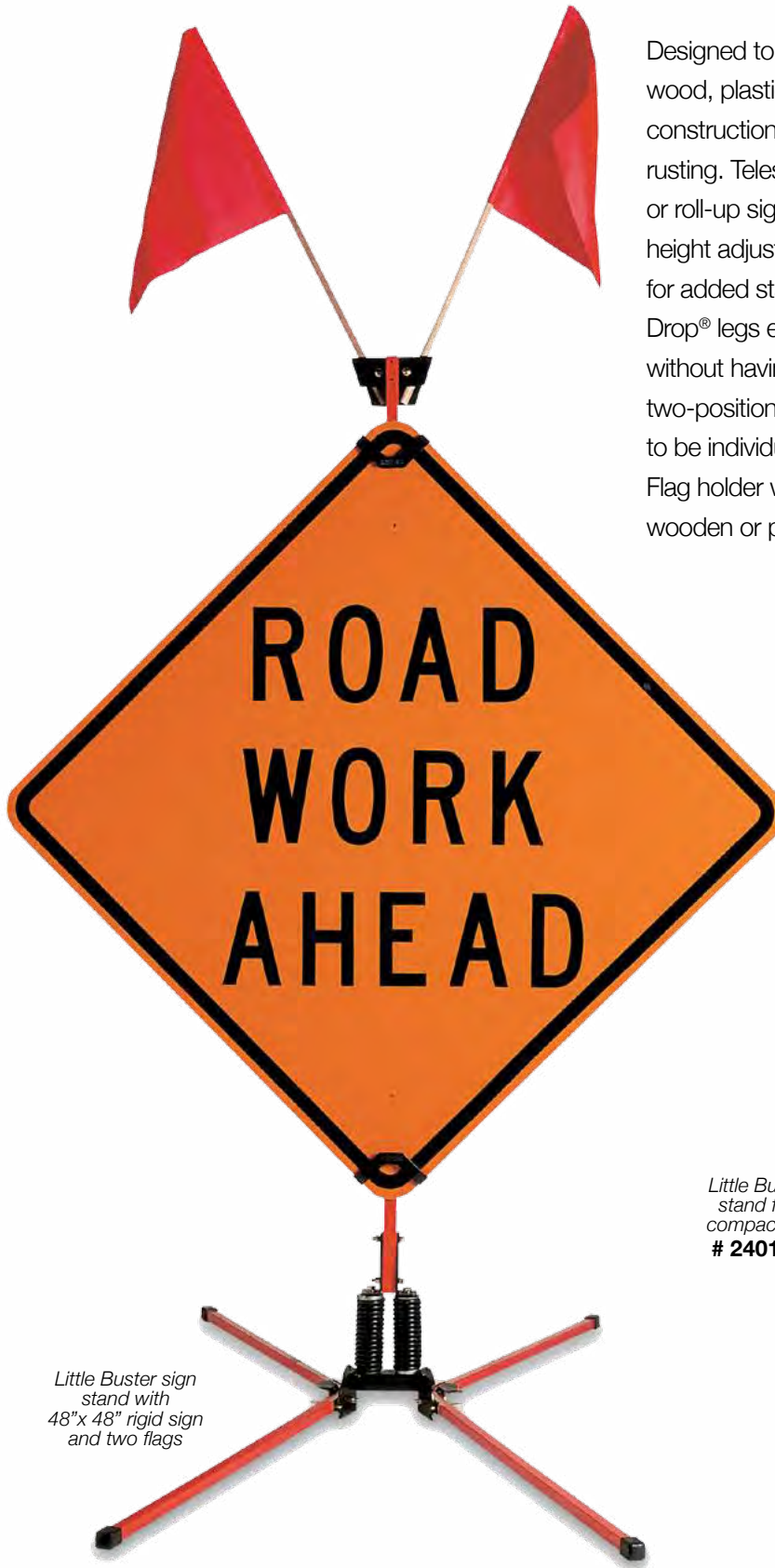
T R I - B U S T E R ® S I G N S T A N D



Traffix Little Buster® Sign Stand

24000 SERIES

LITTLE BUSTER® SIGN STAND



Little Buster sign stand with 48" x 48" rigid sign and two flags

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 folds for compact storage # 24018-RSB



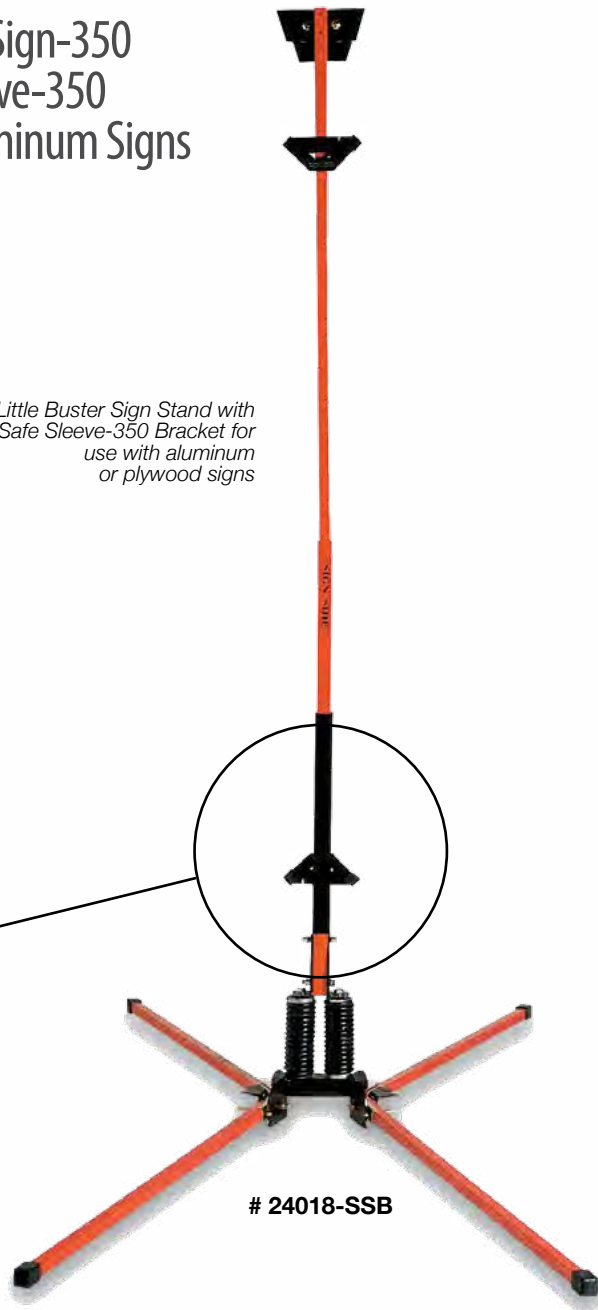
Approved with Roll-Up Signs, Safe Sign-350 Plastic Signs and with the Safe Sleeve-350 Bracket for .080, .100 and .125 Aluminum Signs or 5/8" Plywood Signs

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 Econo Buster® Sign Stand

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 with 36"x 36" rigid sign and brackets with flag holder

80018-RSB



The Safe Sleeve-350 Bracket can be substituted for the standard rigid bracket. This bracket assures compliance with NCHRP-350, when using .080 aluminum construction signs. # 24350

Econo Buster Sign Stand folds for compact storage # 80018-BRU



ECONO BUSTER® SIGN STAND



Traffix Aluminum Buster™ Sign Stand

Lightweight and easy to carry, the Aluminum Buster Sign Stand weighs only 28 pounds. Step-n-Drop® legs minimize exposure time to oncoming traffic and enable stand set-up in seconds without bending over or stooping down. Designed to hold 30", 36" and 48" aluminum, wood, plastic or roll-up signs. 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 1/4" diameter wooden or plastic dowel flags.



70000 SERIES

70018-AL



Aluminum Buster Sign Stand with 48"x48" reflective roll up sign

70018-AL-BRU

70018-AL-RSB

ALUMINUM BUSTER™ SIGN STAND



Traffix Big Buster® Sign Stand

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

BIG BUSTER® SIGN STAND



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.

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 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

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



*Big Buster Sign Stand
folds for compact storage*

*Big Buster Sign Stand with
48" x 48" rigid sign 5 feet off
the ground*

60060-RSB



TrafFix Super Buster® Sign Stand

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 Sign Stand with 48" x 48" aluminum sign 7 feet off the ground

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 or plastic dowel flags.



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



Maximum 141" extended leg length

Maximum 63" extended leg width
65084-RSB

SUPER BUSTER® SIGN STAND



Traffix® Barrier Buster Concrete Barrier Clamp

29000 SERIES

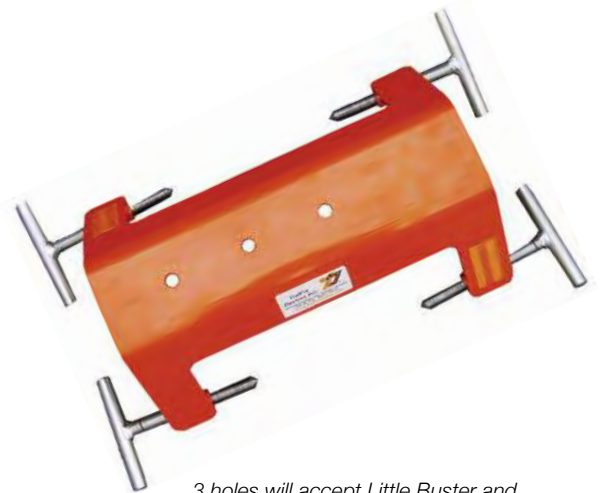


12" Barrier Buster Clamp with Little Buster Springs, Mast and Rigid Brackets
29012-LBRB

- 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

PORTABLE SIGN STAND ACCESSORIES



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



TrafFix Stand in Truck Mounting Bracket



Truck Mounting Bracket

Truck Mounting Bracket for TrafFix Stand

Mounts securely to truck bed or any other flat surface. The telescoping arm locks the stand in place while truck is in motion.

22000-TMB

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 Rigid Sign Mounting Bracket

24321

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



Safe Sleeve-350

This Rigid Sign Mounting Bracket is NCHRP-350 compliant when used with 36"x 36" and 48"x 48" .080 aluminum signs on the Econo and Little Buster Sign Stands.

24350



TrafFix Stand with rigid sign adapter



Traffix Miscellaneous Products



- Barricade Wall • TurboFlare™
- Barricade & Warning Lights • Stop/Slow Paddle Signs • Weed Mat®
- Safety Vests • Longitudinal Barrier Walls
- TraffixAlert® Rumble Strip • Urbanite™ Pedestrian Barricade



TrafFix Stop/Slow Paddles & Flags



TrafFix Stop/Slow Paddles are made from durable, lightweight aluminum without any sharp edges. The paddle measures 18"x18" and features a 1" diameter 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"x24" sizes. All flags come with a 3/4"x24" or 36" hardwood dowel.



TrafFix 24"x24" Stop/Slow Paddle. Sign face is made from durable aluminum and is available in reflective and non-reflective surfaces. 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



Work Mate™ # CR4312WM

- Helps reduce leg and back strain allowing greater productivity and alertness
- Made of 100% vulcanized 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



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



TURBO FLARE™

TurboFlare™ AA LED Flares

TurboFlare™ is a patented electronic device that directly replaces the dangerous incendiary road flare. This revolutionary product is a true technological advancement in safety equipment. Used by police, fire, rescue, military, helicopter emergency landing zones, building evacuation, refineries, hazardous response teams, DOT, public transportation and many more. TurboFlare™ is rugged, reliable and very economical.



6, 8 or 10 pack with storage case

3, 4 or 5 pack with pail



- 360 degree rotation, 20 ultra bright LED's
- Uses 4 AA Alkaline Batteries
- Tough Dupont Surlyn Case
- Weatherproof, shockproof, vibration proof
- Moisture resistant ON/OFF
- Safer than flammable incendiary flares
- Resist fuels, salts, chlorine
- Lead free and better for the environment
- Compact and easily stored

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



9 4 9 . 3 6 1 . 5 6 6 3



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 is 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 5 1/2" 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.

Reflective Sheeting and Tapes

Traffix also can apply these rolls of pre-stripped barricade sheeting to a specially extruded roll of flexible yet durable plastic. This roll of barricade sheeting on plastic can be easily cut to desired lengths and nailed or screwed to wood panels. The reflective barricade sheeting on plastic strips can be salvaged and reused when the wood panels are broken.



Pressure sensitive pre-stripped 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.



URBANITE™



Ideal for Crowd Control and Pedestrian Safety



Urbanite with ADA Compliant legs

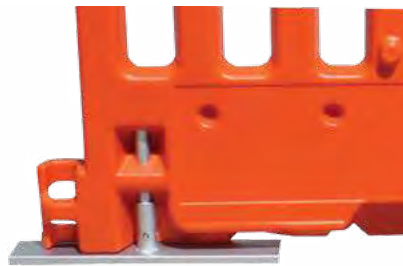


57000U-O

Orange Urbanite Pedestrian Barricade

57000U-W

White Urbanite Pedestrian Barricade



- 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 to allow flexibility in creating a safe pedestrian pathway or a barrier separating spectators from your event.
- Weighing only 23 lbs., the durable double walled, non-flexible, yet 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.



The Blow Molded Connectors Provide Strength and Flexibility

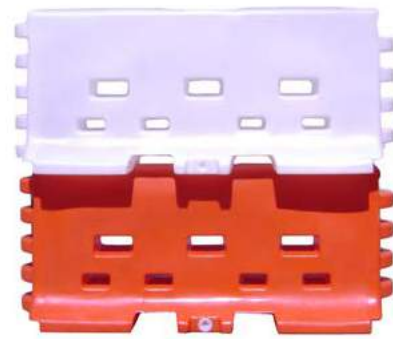


Traffix Metro-Wall™

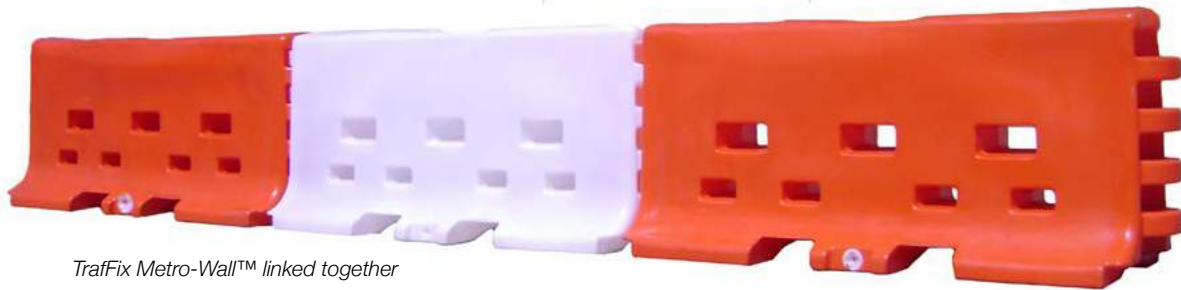


45034-O

- Available in Orange or White Sections, Custom Colors Available on Request
- Ideal for Crowd Control and Pedestrian Barriers
- Durable Polyethylene Plastic Minimizes Cracking and Breaking
- Molded Thru Fork Lift/Pallet Jack Slots for Easy Movement
- Double Wall Knuckle Design Minimizes Breakage at Hinge Points
- Hinge Design Allows for 5 degree Pivoting Between Sections
- 8" Fill Hole with Plastic Cap
- Plastic Threaded Water Release Cap at Bottom Center
- Will Accept Plastic or Chain-Link Fence (with Customer Supplied Extended Connector Pins)



Stacked for Storage



Traffix Metro-Wall™ linked together



Connected with Steel Connection Pin



Traffix Water-Wall™

45032 SERIES



30-degree pivoting hinge design allows the Traffix Water-Wall to handle curved roads.



New tamper resistant, corner offset drain plug with coarse buttress thread

Features:

- Durable 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, corner offset drain plug with coarse buttress thread — screws in or out in only 2 1/2 turns
- Includes one steel connection pin that allows sections to be locked together
- Forklift and pallet jack slots for easy movement
- Standard colors are orange/red or white — additional colors available upon request
- Will accept plastic or chain-link fence (with customer supplied extended connection pins)

45032-W



Water-Wall can pivot 30-degrees and be locked together with steel connection pins.



Water-Wall stacks for storage and transportation.

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WWF

Water-Wall Fence™



TRAFFIX WATER-WALL FENCE™



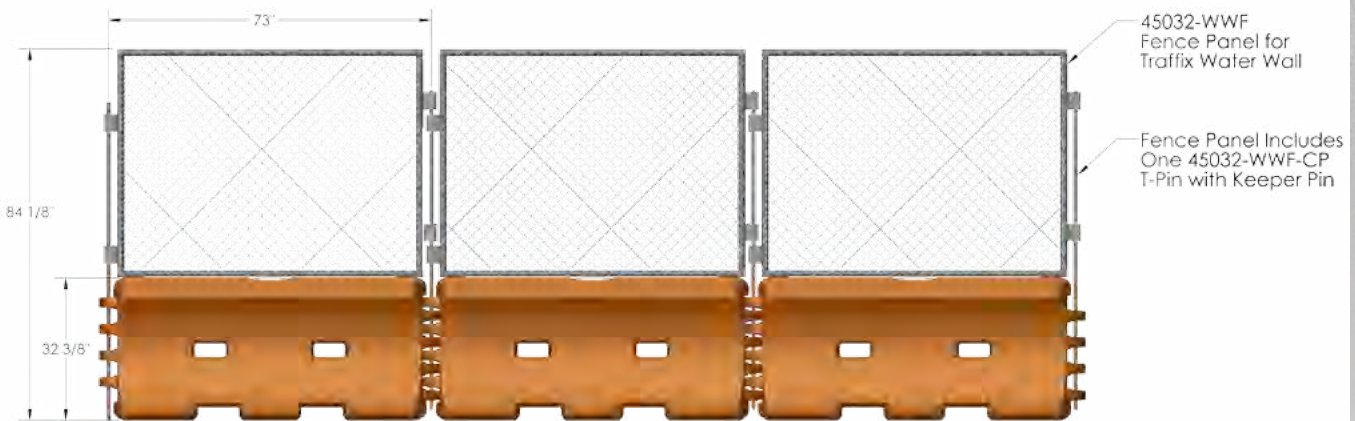
Water-Wall Fence Rotates up to 30° Degrees



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



Sentry™ Water-Cable Barrier Wall



45043-O

Features:

- The Sentry Water-Cable Barrier Wall has been tested and passed all TL-2 & TL-3 light weight 1,807lbs (820kg) and heavy weight 4,409 lbs (2,000kg) impacts at 45mph (70kph) and 62.5mph (100kph) impacts.
- Sentry, when filled with 242 gallons (9160 liters) of water weights approximately 2,000 lbs (907kg), and is 42" (107cm) tall, 72" (183cm) long and 22.5" (57cm) wide.
- Sentry's eleven interlocking knuckles on each end are positively linked together with a 1 1/8" (3cm) diameter galvanized hollow steel T-pin with a steel keeper at the bottom end.
- Integrally molded into the Sentry are four 3/8" (9.5mm) diameter stranded steel cables, galvanized for corrosion resistance. These (4) cables prevent the impacting vehicle from penetrating the barrier wall. At each cable end is a corrosion resistant steel bushing.
- The bushing is wrapped 360° around its O.D. with a loop of the 3/8" (9.5mm) diameter stranded steel cable. The bushing and cable assemblies are integrally molded into the connecting lugs, at four of the lug positions, at each end of the barrier wall.





TRAFFIX ALERT™

Traffix Alert™ RUMBLE STRIP

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



For speeds 35 mph or less

Made of 100% Vulcanized Recycled Rubber: Adheres to the roadway at all times, in all conditions and at all speeds. Made from durable, recycled rubber and designed to take heavy highway use. High tech siping and rubber construction provides grip and bonds to the roadway.

Ease of Assembly: Assembles quickly with one person without need for any 2"x4" board assistance. Plyable rubber and jigsaw connection provides easy connection of strips. Can be assembled in-line or offset for additional driver awareness. Bi-directional ramp eliminates required orientation of the strip on the roadway.

Ease of Handling: Large handle accomodates a gloved hand for a balanced carry and drop. Jigsaw ends double as handles for easy positioning and dragging. One complete set of 3 strips weighs only 72 lbs. vs competitors 99 lbs.

Disassembly and Transporting: Simply grab the end nearest the shoulder and drag off the road. Easily stack on the truck with the molded-in stacking lugs which stabilize the Traffix Alert during transport.

Construction: Three 44" long x 12" wide rumble strips fit easily together to form an 11' lane width. Three of these 11' long rumble strips are spaced evenly to alert drivers to the upcoming work zone or safety checkpoint. Full 1' thickness x 12" width deliver better sensory awareness to the motorist.

Color: The Traffix Alert comes in Black, Orange or White. The Orange strips can be mixed in with Black or White strips to enhance long site distance visibility to the motorist.





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®
CR4365

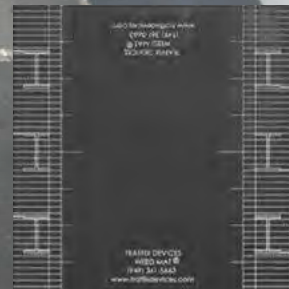


Environmentally Friendly

Weed Mat is made from 100% recycled tires. One 48" x 43" Weed Mat removes 10-12 tires from the land fill. One mile of Weed Mats saves approximately 18,000 - 20,000 tires from going into land fills!

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.





NOTES

TRAFFIX DEVICES INC.

Lined area for notes, featuring a large, faint, stylized 'T' watermark in the background.



See Our Other Products



ATTENUATOR
PRODUCT GUIDE

Call Today to Request a Catalog! 949-361-5663
www.traffixdevices.com





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The products illustrated or described in this catalog are covered by the following U.S. Patent Numbers: 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.
Other U.S. and international patents pending.