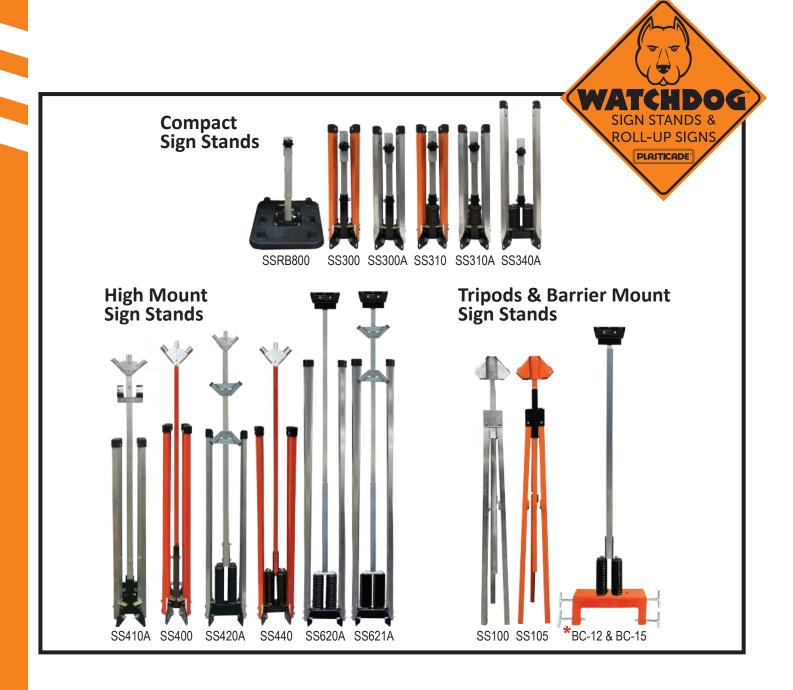
Utility & Industrial Safety Products



PLASTICADE®

Increase your visibility.



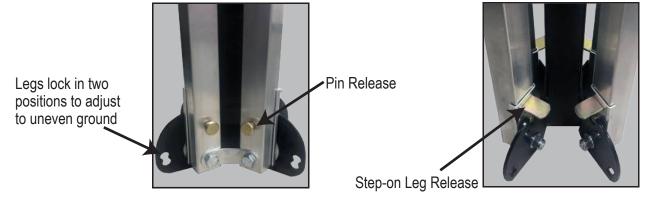
Sign Stand Guide

Model #	SSRB800	SS300	SS300A	SS310	SS310A	SS340A	SS400	SS410A	SS420A	SS440	SS620A	SS621A	SS100	SS105	BC-12 & BC-15
Roll-Up Sign	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	No	No	No	Yes
Rigid Sign	No	No	No	No	No	No	No	No	Yes .080 Alum.	No	Yes 10 mm Cor.	Yes .080 Alum.	Yes 5/8" ply	Yes 5/8" ply	Yes
Main Material	Rubber	Powder Coated Steel	Alum.	Powder Coated Steel	Alum.	Alum.	Powder Coated Steel	Alum.	Alum.	Powder Coated Steel	Alum.	Alum.	Galv. Steel	Powder Coated Steel	Powder Coated Steel Clamp Alum. Mast

★ BC-12 & BC-15 not MASH Tested



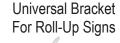
LEG RELEASE SYSTEM



Both Pin and Step-On Leg Releases are Standard on all Sign Stands (except for Tri-Pods & Barrier Clamp)

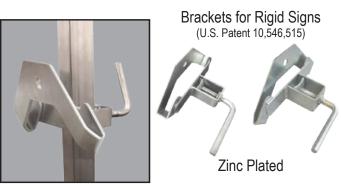
STANDARD SIGN HOLDERS (see page 10 for additional options)



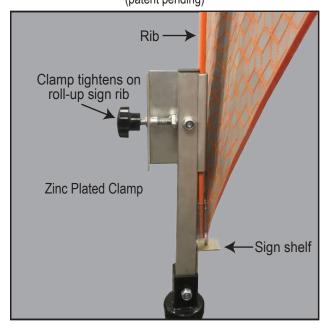




Zinc Plated



Universal Sign Clamp for Roll-Up Signs (patent pending)



HEAVY DUTY SPRINGS

- Automotive grade springs
- designed to perform in extreme weather conditions without fatiguing or breaking
- E-coated for maximum rust and corrosion resistance
- Zinc plated nuts and bolts





SPRING SIGN STAND

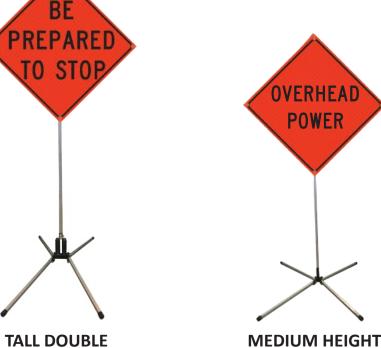
FOR ROLL-UP SIGNS

TRIPOD SIGN STANDS





DOUBLE SPRING SIGN STAND





MEDIUM HEIGHT SPRINGLESS SIGN STAND FOR ROLL-UP SIGNS





INTREPID™ **RUBBER BASE SIGN STAND** FOR ROLL-UP SIGNS

SNAP N PACK™ ROLL-UP

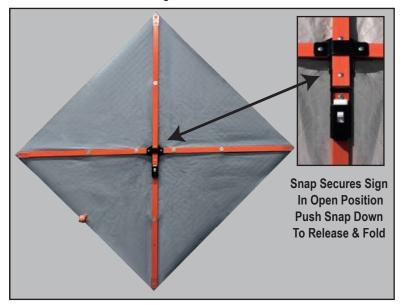
Sign folds up easily and snaps open! Deploy in seconds on a compact sign stand.

- · Wear Resistant Ink!
- ink won't transfer to sign where it doesn't belong
- Roll-up Signs 36" & 48"
- Reflective in orange, yellow, and pink
- Non Reflective, orange
- Fiberglass Cross Braces
- 3/8" Vertical Brace with 3/16" horizontal brace
- Durable Polycarbonate Corner Pockets
- · Standard and Custom Legends Available

Perfect Product For First Responders!

Sign Slides Onto Universal Roll-Up Sign Bracket







- Fits any stand with a universal roll-up sign bracket
- Recommended Sign Stands
- SS310A for 36" x 36" Signs
- SS340A for 48" x 48" Signs



Carry Bags Available Holds Sign Stand with Snap N Pack Roll-Up Sign attached and ready to deploy



Optional Folding Flag Attachment

- Riveted to vertical brace
- Folds up with the sign for storage







PVC TRAFFIC CONES

High visibility PVC injection molded cones

- 36" in 10 lbs. and 12 lbs. fluorescent orange
- 28" in 7 lbs. and 10 lbs. fluorescent orange and 7 lbs. lime green
- 18" in 3 lbs. fluorescent orange and lime green

Recycled rubber cone weights available for 28" & 36" cones

- 5 lbs. and 7 lbs.

Fluorescent orange or lime green color is molded throughout

- resists fading
- provides high visibility protection

One piece design - cone is permanently molded to black base

- won't separate when hit by a vehicle
- rubber base designed to grip the road

36" & 28" cones have hand-grip at top

Durable and reboundable

Stable on the road, won't be blown over

Stackable for storage, no sticking when removed

36" & 28" cones have recessed areas that accept high intensity white collars

- 3M™ collars have excellent wide angle retroreflectivity

Stenciling available

MASH Accepted, Meets MUTCD Standards

TELESCOPING CONE BARS

- Two sizes
- Expands from 4' to 7' available in reflective orange on white and reflective yellow on black
- Expands 5.5' to 10' in reflective orange on white
- Quick installation to provide high visibility barrier
- Portable and versatile, lightweight, 2 lbs.

7

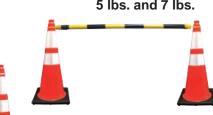


28" Cone



← Hand-grip→

Cone Weights Available 5 lbs. and 7 lbs.



GEMSTONE™ VERTICAL PANEL

Oversized handle with comfort grip - can be picked up easily, even with light attached

Cone

Thick Flange! Holds onto base

- increased rigidity from larger ribbing
- eliminates splitting and cracking

Recessed panel protects reflective sheeting - 36"H x 8"W

Flashing light mounting receptacle

Solid recycled rubber base in two sizes

Available in orange, white, and black

Dimensions: 44.5"H x 14.75"W Weight: 4 lbs.

MASH Accepted WZ-300. Meets MUTCD Standards





New Stronger Flange! Stands Up To Extreme Heat and Intensive Use





even with light attached

GRIP TOP™ DELINEATOR

42" H (47.25" with handle)

Large, strong handle is easy to grip

quick placement and pick-up

Post diameter - 4"

Orange polyethylene

Cone bar slips over top

Recessed areas accept two bands of sheeting

- protects retroreflective sheeting from rips and scratches

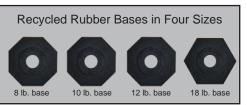
Bright orange for visibility

Flange on bottom grabs base for tight fit

Recycled rubber bases, 8, 10, 12, and 18 lbs.

Weight: 1.6 lbs.

MASH Accepted, Meets MUTCD Standards



Both Delineator Types Use The Same Bases



Perfect for Cone Bars!

WATCHTOWER[™] **DELINEATOR**

Watchtower handle has ergonomic, comfort grip

- dome cap provides strength and durability
- easy placement and pick-up

Two sizes

- 42" (47"H with handle)
- 28" (33.6"H with handle)

Post diameter - 4"

Recessed areas accept two bands of sheeting - protects retroreflective sheeting from rips and scratches

Flange on bottom grabs base for tight fit

Durable polyethylene

- bright orange for visibility

Recycled rubber bases, 8, 10, 12, and 18 lbs.

Weight: 42"H - 1.7 lbs., 28"H - 1.25 lbs.

MASH Accepted, Meets MUTCD Standards





Easy Grip Handle

WATCHTOWER™ STACKER CONE

42" tall - compact nesting design

Strong, ergonomic handle

- speeds placement on job
- fits two hands to make lifting with base easier
- string caution tape through handles

Recessed area protects sheeting

Use with 10, 16, or 30 lb. recycled rubber base

Accepts same bases as our Navicade™ delineator - reduces your base inventory

Customize with your company name or logo

Available in orange and yellow

Dimensions: 47.5"H x 11"W Weight: 2.25 lbs.

MASH Accepted, Meets MUTCD Standards

Made in the U.S.A.





Fragnomic handle

makes placement of

cones easy, even with

heavy base



STOP/SLOW PADDLES, POLES & SIGNS

ELITE PVC FLAGGER POLE

Pieces Slide Together And Are Secured With Spring Loaded Button

Orange PVC, 1.6" dia. hollow tube, 0.15" thick wall

Two lengths, 72"L and 84"L

- choose a two or three piece pole

Top segment has 12"L handle and holds the sign

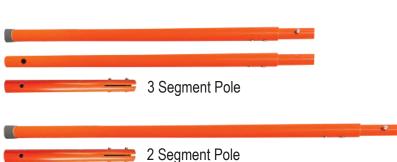
Spring loaded button

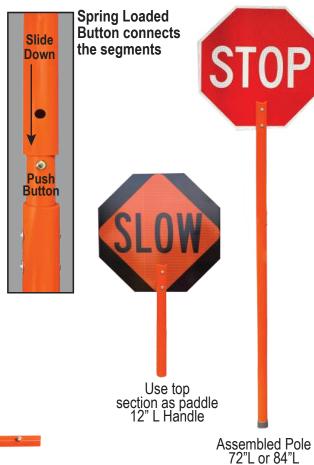
- makes it easy to change from handle to pole to storage

Rounded plastic tip at pole bottom, allows for easy pole turns

Comes with hardware to attach sign, signs sold separately

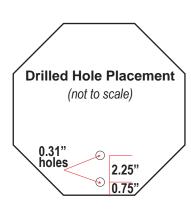
Meets MUTCD Standards





STOP/SLOW Signs Only







ADA PATHCADE™ BARRICADE

Multi-purpose Barricade System

- Crowd Control System
- Manhole Guard
- ADA Pedestrian Pathway System
- Longitudinal Channelizing Device





Multi-functional barricade system meets ADA requirements, 72"L x 38"H x 3"D

- continuously detectable edge at barricade top and bottom

Exclusive tripod leg system, no sandbags needed when using all 3 feet

- anti-trip foot on one side
- two larger feet on other side
- use only larger feet with sandbags for ADA Compliance

Easy handle turn deploys barricade feet!

- unique soft grip handle system, quick turn moves feet out or back in

Stack 20% more

- nesting system allows for 19 units to be stacked on pallet
- lowers transportation costsstacking lugs keep stacked units from shifting

Shape to any layout, units pivot 120°

- 3 units in triangle layout for manhole guard

Robust dual connectors create easy to use linking system

Smooth, comfortable quardrail

- rounded edge on top of panel

Four recessed sheeting areas, two on each side of panel, 8" x 50" ea. Tripod Leg System

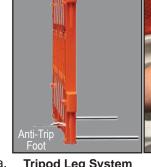
Light shelves hold standard barricade lights, 2 per section

Holes for attaching signage to panel

Available in orange or white, with or without retroreflective sheeting

MASH Accepted, WZ-428, Meets MUTCD Standards

Made in the U.S.A.





Deploys Feet



Add Signs for Crowd Control



Create ADA Compliant Pedestrian Pathway



Use Three Units To Create Manhole Guard

SAFEKERB SUPAGRIP RAIMP

Ramp adapts to curb heights from 2.5" to 6"

Withstands loads up to 772 lbs.

Flexible black edge reduces unwanted movement

High visibility, anti-slip, textured surface

Raised sides prevent vehicle run off

Molded plastic won't rust

Stacks compactly for transport and storage

Bolt to road and walkway surface for added stability

Available in yellow

Overall Dimensions: 50.2"L x 29.9"W, 22 lbs.



SAFEGATE MANHOLE GUARD

Nonconductive (dielectric), no metal used

Great for protecting any area requiring temporary restriction of access

Hinged clips make it easy to configure sections into rectangles of various sizes

Locking clamp connects straight sections

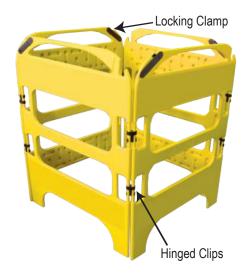
Folds up easily for storage and sets up quickly

Carry handles for transport

Longer life than metal, replacement sections available

Available in yellow

Dimensions for single section: 39.4"H x 29.5"W Weight: 4.4 lbs.





Nonconductive (no metal used)

Optional retroreflective sheeting increases visibility

Trench Covers - 35" & 27"

- designed to cover trenches up to 35" and 27"

Takes the weight of a vehicle up to 4,410 lbs

Anti-slip surface

Deters metal thieves

Beveled edge prevents tripping

Molded from a single piece of fiberglass composite - underside has ribbed framework for added strength

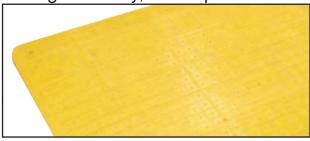
Secure with 4 bolts

Available in yellow

35" Trench Cover Dimensions: 63"L x 47.2"W x 1.18"H. 73 lbs.

27" Trench Cover Dimensions: 47.2"L x 31.5"W x 0.93"H, 26.5 lbs.

High Visibility, Anti-slip Surface



Pedestrian Trench Cover

Ideal for Sidewalk Construction

For Pedestrians Only - takes up to 553 lbs.

Covers trenches up to 27.5"

Anti-slip surface

Smooth rubber edge greatly reduces tripping hazard

Resists sliding, no need to bolt down - flexible material which grips the surface underneath

Available in yellow

Overall Dimensions: 44.3"L x 44.3"W x 0.7"H, 62 lbs.

TRENCH COVERS



Steel Plates with Cold Patch

Lighter than steel, stronger than wood









Page 10 page 9

RUBBER BASE SIGN STANDS

Durable recycled rubber bases

- three sizes: 30 lbs., 60 lbs., Stack for 90 lb. base
- resistant to weather, oil, salt, moisture, & UV light
- will not warp, chip, or crack

Withstands strong winds without tipping over

Molded-in Hand-grips make bases easy to pick up

Optional wheels makes moving signs even easier

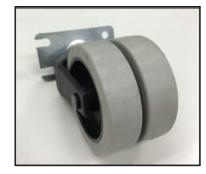
- heavy duty, non-scratch plastic wheels

Made in the USA

Kit available with plastic square Power Post™ and hardware



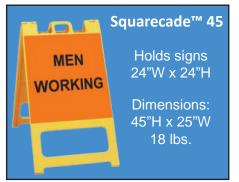
OPTIONAL WHEELS comes with two double wheel assemblies installed



SIGN STANDS - SAFETY SIGNAGE

- 1 Choose a Sign Stand
 - 6 Sizes
 - 3 Colors: white, yellow, or orange













- 2 Choose a Sign Legend
 - Over 100 Standard Designs
 - Custom Design Your Own Sign
- 3 Plasticade will Professionally Apply the Legend to the Sign Stand
 - Hassle Free
 - Guaranteed Application







page 11 Page 12

FLAGGER STATION & WORK AREA LIGHTING

Independent light

8 foot light elevation

Collapsible aluminum extension mast

- cam lock adjustments with retractable cable

Battery rated for 500+ charge cycles

- push to test voltage meter

DC Power Port

- operate unit with external 12 VDC power
- run other DC powered electrical devices

Charge with clamp style jumper cables

- can jump start vehicle

Lamp heads are independently, directionally adjustable

Yellow LED flasher on unit for added safety

Legs stable on uneven ground, retract for storage

Weatherproof case

Lifetime warranty on light heads

One year replacement warranty on battery and charger

Weight: 44 lbs. Storage Dimensions: 26"H x 17.5"W x 8"D



Dual LED Light Head 4000 Total Lumens (2,000 each light head) 24 Watts, 2 amps, for the two heads Full Charge Run Time:

- 14+ hrs. with both light heads on
- 25+ hrs. with one light head on



his product contains a sealed lead acid battery which can expose you to chemicals including Lead and Sulfurio Acid, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to

www.P65Warnings.ca.gov



Sets Up

In Seconds

Switch for

Internal Battery Specifications

- 12 VDC sealed 35 amp hour AGM lead acid battery Built in 110-240 VAC, 50/60 Hz

- UL approved 3 amp charge system Safely stored/operated at -40°F to 140°F
- Recommend continuous charging when light is not in use if fully depleted, may require 24 hours to fully recharge

Light Head Specifications

- IP-68 rated dust proof and waterproof
- 60° beam pattern
- Anodized aluminum frame with a polycarbonate lens

WHEEL CHOCKS

Made of 100% post-consumer recycled rubber

Will not compress, warp, chip, or crack

UV, oil, and weather resistant

Can be customized

- your name or logo embossed in the chock
- paint for greater visibility and easy identification



Ridges in chock grip the tire aiding traction

on select chock models



Your Name or Logo Embossed 200 minimum order quantity

Automotive & Industrial Chocks Come Standard With Eye bolt



5.25"W x 6.75"D x 4.5"H 3.5 lbs.



5"W x 9"D x 6"H 6.5 lbs.



10"W x 8"D x 6"H 8 lbs.



Painted Chocks for Greater Visibility & Quick Identification Standard Colors: Orange, Red, Blue, Yellow, White, & Green 200 minimum order quantity required



9.75"W x 7.75"D x 5"H 10 lbs.



10"W x 8"D x 6"H 11.5 lbs.



6.75"W X 9.25"D X 8"H 12 lbs.



8.75"W x 8.5"D x 7"H 15 lbs.





115 VAC power and DC to DC power cords



Pos(+) and Neg(-) jumper cable connection posts

Charge DC Powered Electrical Devices (DC computer adapter not included)

page 13

