



TRAFFIC SAFETY SUPPLY COMPANY

Your Traffic Sign & Supplies Resource Since 1956

ROLL-UP SIGN STANDS



ZEPHYR STANDS

This portable sign stand is constructed of steel plate molded into a recycled rubber base. Two mold-in carrying handles allow for easy movement and placement of the stand. Only 4" tall when folded, these stands take up very little storage space and weigh only 38 lbs. The vertical mast folds down and locks in place to minimize damage
Stand #15608000



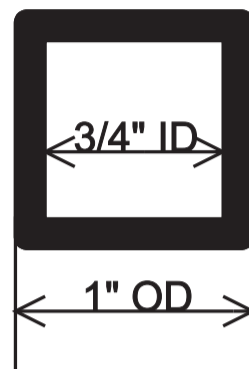
One of the most important criteria for choosing a sign stand that is "right" for your application is to determine what conditions you will be using it under. Some customers only use their sign stand in low to moderate wind conditions. Usually they work on streets with low traffic speeds and seldom or never experience severe wind loading on signs from traffic. For these applications the MS-1000X is suitable. This stand is constructed from tubular steel which is powder coated to resist cracking, fading and corrosion.

MS1000X #15601025



For higher wind conditions, such as freeway and highway work, the best stand is one that will flex and "slip the wind". "Slipping" is important because it allows the sign to remain in place during strong gusts, returning to its full upright position after strong wind. The MS-2000X is a compact, adjustable spring mounted sign system that saves time and storage space. Constructed to the same high standards as the MS-1000X, however, it has a power cell spring which gives it the ability to handle higher winds.

MS2000X #15602050



SPECIFICATIONS	MS-1000X	MS-2000X
WEIGHT (Complete with signs and flags):	25 lbs	30 lbs
Storage Size (Base Only):	5.5" X 7.5" X 27"	5.5" X 8.5" X 27"
Wind Resistant Range:	Low to Moderate	Low to High
Footprint (Legs Extended):	43" X 71"	45" X 72"
Footprint (Legs Contracted):	29" X 46"	30" X 47"
Sign Height (Ground to Bottom):	18"	25"
Individual Leg Length:		
Extended:	41"	41"
Contracted:	26"	26"



JERSEY BARRIER MOUNT SIGN STAND

Barrier mount sign stands are designed to display 36" and 48" roll-up signs on concrete highway barriers. Units are firmly affixed to the concrete barrier using multiple heavy duty screws. Stand features aluminum masts with bracket for roll-up.

#15606000



ALUMINUM SIGN STAND WITH SPRING

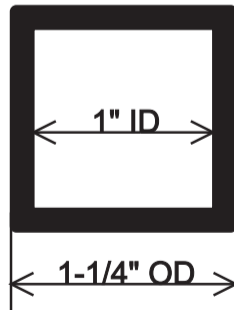
This aluminum stand features torsion springs, dual height telescopic legs with kick release levers, rugged aluminum and steel construction.

- Minimum height: 14"
- Type: Mini
- Sign Type: Roll-up
- Open Footprint: 45"x71"
- Storage Height: 24"
- Weight: 17 lbs.

#15600900

Also available without spring

#15600950



RIGID SIGN STANDS

HEAVY DUTY TRIPOD SIGN STAND

This tripod is an all-purpose three legged heavy duty sign stand designed to hold 36" and 48" rigid signs. Roll-up signs can also be displayed with the addition of the optional roll-up sign adapter.

- Meets MUTCD specifications, NCHRP-350 compliant
- Telescoping mast, flag holder for 3 standard flags (SEE PAGE 134 FOR FLAGS)
- Displays 36" and 48" rigid signs, displays roll-up signs with the addition of optional roll-up sign adapter
- Powder coated, rugged square tubular steel construction

Heavy Duty Sign Stand #15900700



LIGHT DUTY TRIPOD SIGN STAND

This light duty tripod is an all-purpose three legged economy sign stand designed to hold 36" and 48" roll-up and rigid signs. A great choice for low to medium wind conditions.

- Meets MUTCD specifications
- NCHRP-350 compliant with a roll-up sign
- Compact storage, economical, and easy to use
- Holds 36" and 48" roll-up and rigid signs, no adapter needed
- Powder coated, all steel construction

Light Duty Sign Stand #15900680

