HEAVY DUTY DOUBLE SPRING SIGN STAND FOR ALUMINUM SIGNS

Mount aluminum signs 84" above ground!



- Wind Sleeves[™] increase stand stability with aluminum signs
 - patent pending
- Automotive grade steel, double spring
 - designed to perform in extreme weather conditions without fatiguing or breaking
 - E-coated for maximum rust and corrosion resistance
- Telescoping mast
- Fixed length legs
 - lock in multiple positions to adjust to uneven ground
- Non-skid rubber feet
- Built-in three flag holder
- Replacement parts and assemblies available
- MASH Accepted for 48"- .080 aluminum signs, WZ-427
 - mount aluminum signs at 84" from the ground
- Meets MUTCD Standards

Zinc Plated Universal Brackets

Rigid brackets for top and bottom of the sign have different clamp sizes to fit around telescoping mast.

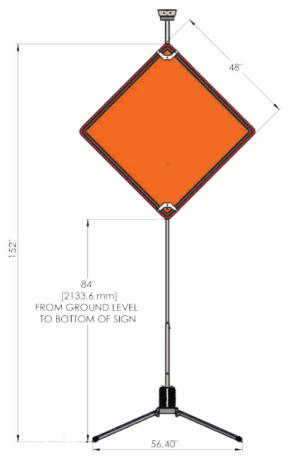


Bracket for Rigid Sign



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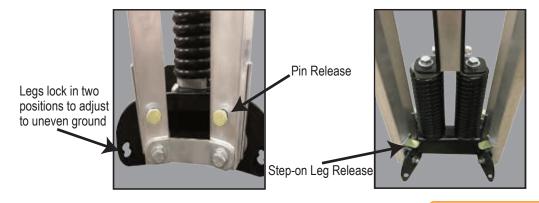
.080 Aluminum Sign Mounting



Specs	
Material Model SS621A	Aluminum
Sign Mounting Height Top of 48" Sign	84" from ground Top - 152" H maximum
Carton Size	9" x 12" x 72"
Size Open legs collapsed footprint	legs don't collapse
Size Open legs fully extended footprint	56.4" x 130.6"
Brackets for rigid sign	Top: SH-HSL-95 Bottom: SH-HSHL-96
Weight	56 lbs.

Rigid Sign Bracket - U.S. Patent 10,546,515 other patents pending

LEG RELEASE SYSTEM



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