








# Sign Stands

Ultra compact  
with springs

**SS548UC**  
**SS548UCA**  
Designed only  
for roll-up signs

-  Key features of the ultra compact design are versatility, size, weight and flexing motion that spills wind while maximizing readability
-  Great for any work zone application including secondary, primary and interstate
-  Universal clamping system holds any roll-up sign securely
-  Telescopic legs with four positive locking positions: vertical, normal, and two for uneven terrain
-  Two-stage dual spring action insures sign visibility at all times and gives stability in high wind conditions
-  Stands are distinguished by their legs – SS548UC has galvanized steel legs while the SS548UCA legs are aluminum
-  350 Approved with or without flags and/or ballast

**Weight:**  
SS548UC 33 lbs.,  
SS548UCA 24 lbs.  
**Collapsed Dimensions:**  
8" x 8" x 31"  
**Open Dimensions:**  
Min. 31" x 60"  
Max. 48" x 96" (Legs Extended)  
**Height to Bottom of Sign:**  
21"  
**Sign Capacity:**  
30" x 30" to 60" x 60"  
**Finish:**  
**SS548UC** –  
Zinc & Flo Coat Galvanized  
**SS548UCA** –  
Zinc & Aluminum



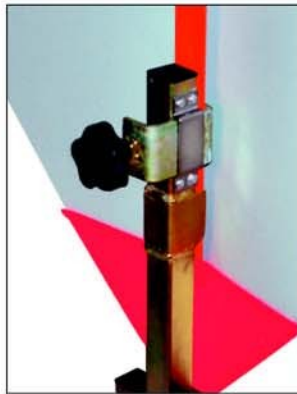
Springs in action



SS548UCA with roll-up sign and optional bolt-on flag adapter, all NCHRP 350 Approved



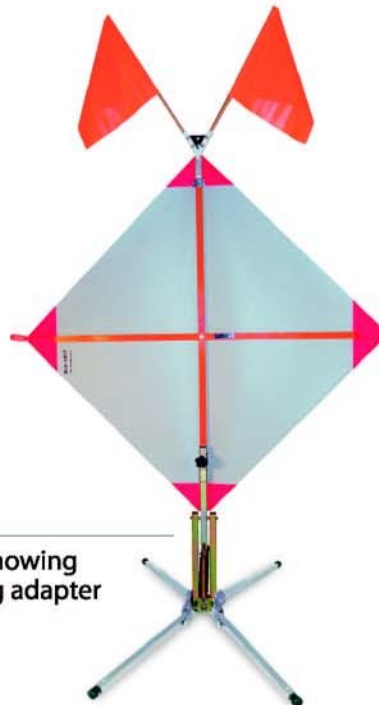
Easy to carry and transport



Universal clamping system with Comfort Grip soft rubber knob



Kick release legs drop down and do not require bending or stooping



Back view showing optional flag adapter with flags











Telescopic legs have skid-proof rubber tips

NCHRP 350 Tested  
FHWA Accepted  
WZ-21, WZ-29, WZ-100

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**Weight:**  
 SS548UCR 23 lbs.,  
 SS548UCRA 16 lbs.  
**Collapsed Dimensions:**  
 7" x 8" x 30"  
**Open Dimensions:**  
 Min. 32" x 57"  
 Max. 49" x 94" (Legs Extended)  
**Height to Bottom of Sign:**  
 13" (Diamond Shape Sign)  
**Sign Capacity:**  
 30" x 30" to 48" x 60"  
**Finish:**  
 SS548UCR –  
 Zinc & Flo Coat Galvanized  
 SS548UCRA –  
 Zinc & Aluminum

-  Key features: compact, lightweight and no spring design
-  Stands derive wind resistance from the vertical sign rib, which flexes to spill the wind as it hits the sign
-  Perfect for secondary roads and short-term interstate projects (moving operations)
-  Our most user friendly stand, because it is so lightweight and easy to handle
-  Stainless steel guide plate provides smooth clamping motion as sign is tightened to the stand
-  Telescopic legs with four positive locking positions: vertical, normal, and two for uneven terrain
-  Stands are distinguished by their legs – SS548UCR has galvanized steel legs while the SS548UCRA legs are aluminum
-  350 Approved with or without flags and/or ballast

# Sign Stands

Ultra compact without springs

**SS548UCR**  
**SS548UCRA**  
 Designed only for roll-up signs



Kick release legs for easy leg engagement and disengagement



Universal clamping system holds vertical rib of sign to stand, and Comfort-Grip knob makes it "easy on the hand"



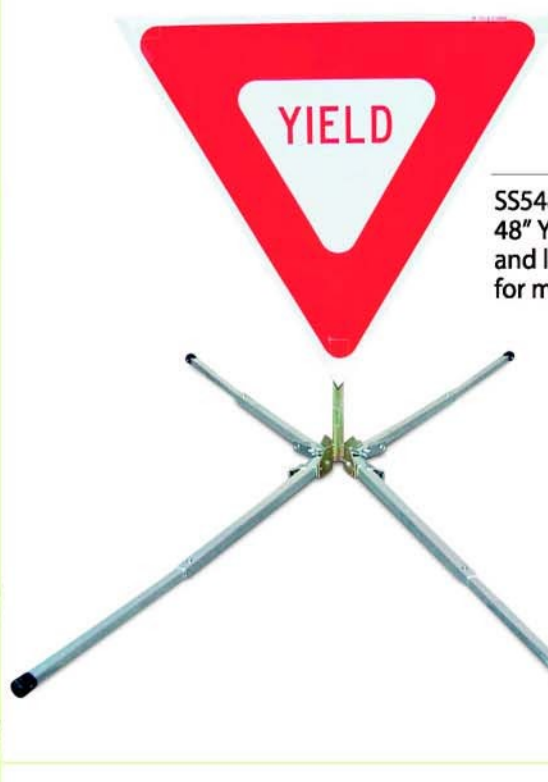
Rectangular signs need third vertical rib to secure to stand, and flex during wind gusts



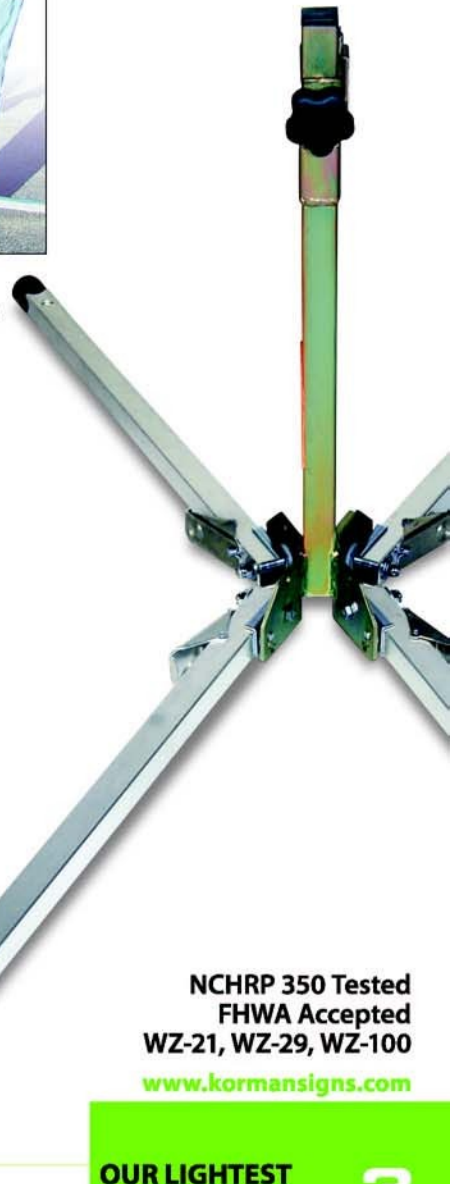
SS548UCR Collapsed View



Simple design is compact and effective



SS548UCRA with 48" Yield roll-up sign and legs fully extended for maximum stability



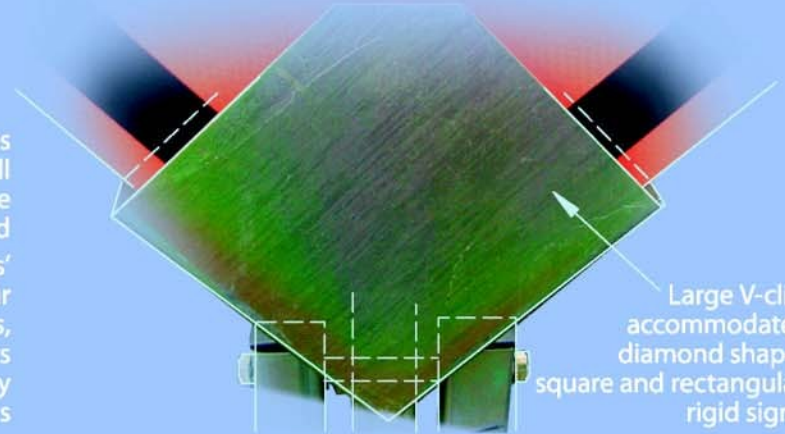
NCHRP 350 Tested  
 FHWA Accepted  
 WZ-21, WZ-29, WZ-100  
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# EXAMINE THE DISTINCTIVE FEATURES OF KORMAN STANDS



Each stand includes brackets to hold all materials for which the stand was designed  
Other manufacturers' signs can be used in our versatile bracket designs, and optional brackets are available to display supplemental signs



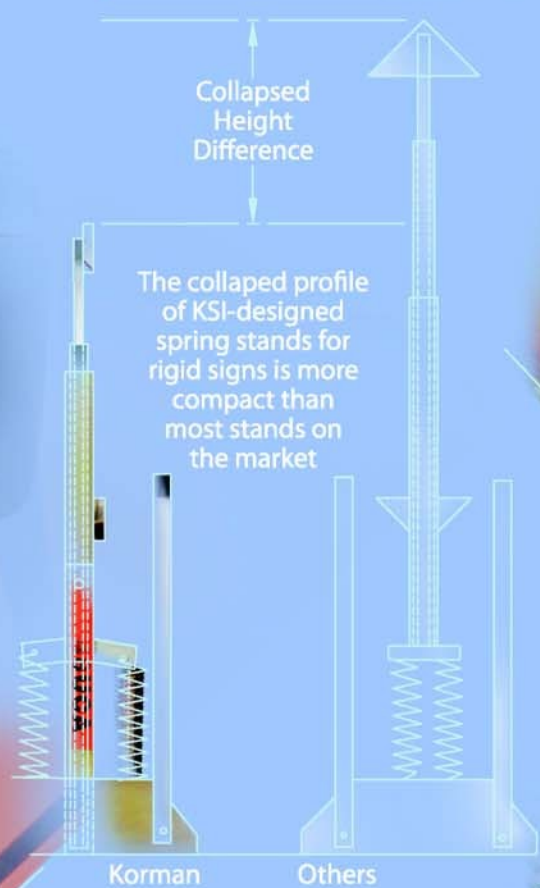
Large V-clip accommodates diamond shape, square and rectangular rigid signs

KSI stands feature snap lock buttons on masts and legs



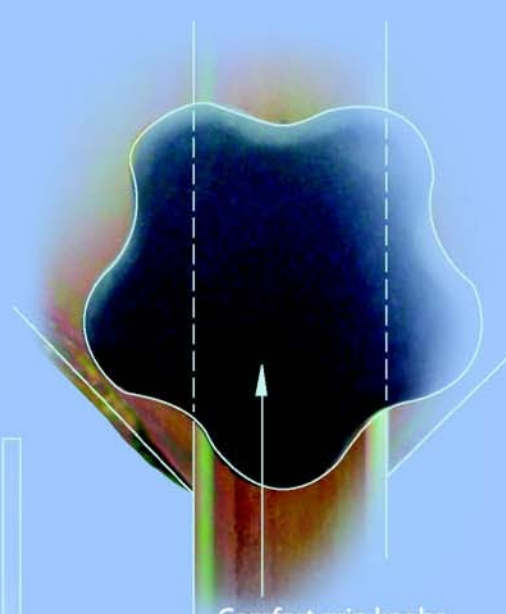
Collapsed Height Difference

The collapsed profile of KSI-designed spring stands for rigid signs is more compact than most stands on the market



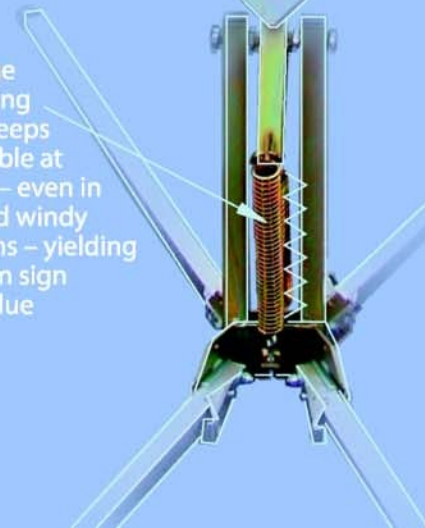
Korman

Others



Comfort grip knobs are provided on all KSI sign stands, making mast height changes easy on the hand

Two-stage Dual Spring system keeps signs visible at all times – even in harsh and windy conditions – yielding maximum sign target value



Kick release legs feature 3 height settings and a storage position



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FEATURES YOU CAN USE



## Introducing Korman Signs Roll-Up Signage Systems With 3M<sup>TM</sup> Fluorescent Sheeting RS33 Pink.

Improved Motorist  
Recognition for all  
Upstream Warning  
Applications

Highly Visible in  
Any Light Conditions

Readily Deployed

### Almost Like Applying An **Emergency High-Liter.**

Emergency situations on the roadway need to be boldly distinguished from more common work zone environments. That's why Korman Signs and 3M<sup>TM</sup> are cooperating to produce signage systems to do just that.

### The **KSI Signage System with 3M<sup>TM</sup> RS33 Fluorescent Pink**

highlights the need for motorists to be on alert, while providing for safe navigation through temporary emergencies. All the while, adding a measure of safety for motorists and responders alike.



## Korman Signs

HEADQUARTERS FOR TRANSPORTATION SAFETY AND FLEET GRAPHICS  
3029 Lincoln Avenue, Richmond, VA 23228  
Phone: 800.296.6050/Fax: 804.261.1040/www.kormansigns.com

3M is a trademark of 3M Company

3M Roll-up Signs 3M Reflective Sheeting LPOLIC 350 Signs Traffic Signs  
Type II & III Barricade Portable Sign Stand Fleet Graphics Fleet Markings & Decals





Roadway damage, natural disasters, hazardous spills, vehicle accidents and emergency response, as well as

downed power lines and makeshift lane closures require temporary traffic control device installation.

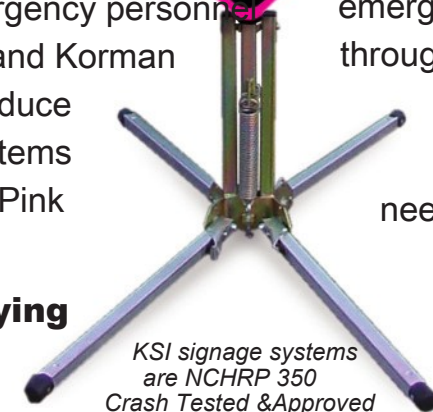


**Introducing...  
The Power of RS33 Pink.**

Roadway travel lane damage, vehicular accidents, and many response/enforcement activities often create emergency traffic situations that compromise motorist and emergency personnel safety. With that in mind, 3M™ and Korman Signs have cooperated to introduce Emergency Traffic Control Systems utilizing 3M RS33 Fluorescent Pink Reflective Roll-up sheeting.

**Highly Visible Under Varying Conditions**

When viewed from a distance, RS33 material is up to 40% more noticeable by motorists. Emergency Management Pink signage is also immediately distinguishable from standard work zone safety signage. That means our EMP signage systems will provide even greater safety than other standard highway signs, during day or night roadway conditions.



**Recommended by the  
FHWA, 2003 MUTCD  
Chapter 6 and NFPA 1500.**

Signage systems from KSI, using 3M RS33 fluorescent pink material, increase motorists' recognition of impending emergency traffic situations. Hence, navigating through these trouble spots is easier and safer.

**Consistently Meeting Your Needs**

Whatever warning or guide signage needed for incident management, Korman Signs will manufacture them. Flexible, lightweight roll-up material makes for quick set-up and take-down, plus easy storage on emergency response vehicles. KSI also offers an assortment of portable and compact sign stands for roll-up signage that are lightweight and easily managed. All are NCHRP 350 Crash Tested & Approved. **KSI's 30 years of manufacturing experience** along with 3M products, means you can rely on our signage systems to fit your needs. Call or write today.



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