



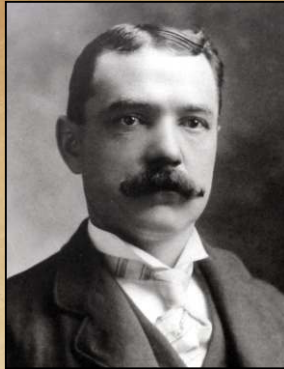
Dicke Tool Co.  
1905

## PRODUCT GUIDE



DICKE Safety Products

# Company Story

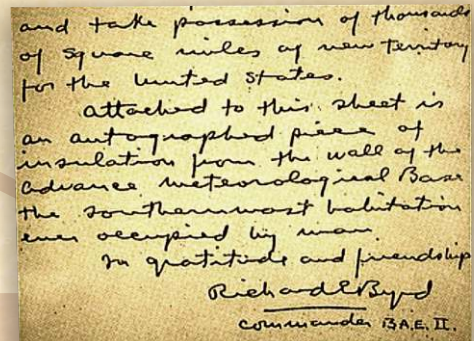


In 1886 Casper Dicke had a dream. Like many other pioneers of his era he followed that dream and founded a company of his own: a company not built with money or assets but with sweat, determination, and a relentless commitment to providing his customers with the highest quality product possible. This is the same philosophy has been the corner stone of the Dicke Tool Company for over 130 years.

In 1928, Richard Byrd became the first man to set foot on the South Pole; the harshest, most uninhabitable place on earth. By this time Casper's namesake company had already been supplying the world for over forty years and Byrd's expedition decided to use equipment designed and manufactured by Dicke. The expedition's experience proved the quality of tools that had to function where every motion was a test of endurance, toughness, and survivability. Afterwards, the success of his endeavor took its place in history and his subsequent note of appreciation still occupies an honored place in the archives of the Dicke Tool Company.



But Dicke Tool Company history didn't stop there. Tough Dicke products proved themselves admirably in the crucible of two world wars and even before the inception of the interstate highway system, Dicke was supplying integral roadside worksite sign systems all across the country. Whether it was stringing lines in North Africa, battling the cold in the Antarctic, or constructing and repairing thousands of miles of roads across the USA, Dicke products have been there; in trenches, manholes, on line poles, in aerial buckets, in air and sea; in mud, rain, and snow; day or night. Since then, Dicke products have continued to make workers more efficient, protect valuable property, and save lives. Dicke products performed then and they continue to perform now.



From the same Downers Grove, IL location it occupied before the development of the telephone, the airplane, and the automobile, as well as from its west coast Salem, OR facility, Dicke Tool Company continues to design and produce a variety of safety and tool products, supplying customers all over the world.

The current Dicke Tool Company (Dicke Safety Products) is dynamic; continually changing and constantly developing new ways to satisfy our customers. Our modern facilities continue to manufacture products with ever greater efficiency, all the while holding the high quality standard that has been our heritage since Casper's day.

Dicke is the holder of many patents in their field, the mark of a true innovator, continually advancing their quality objective. These innovations insure that you can rely on Dicke for a quality solution to your problem. In the past, Product improvements pioneered by Dicke have gained wide acceptance as the standard in the industry.

Our central and west coast locations in the USA make us uniquely able to supply all corners of the country. Our network of sales professionals augments the technical expertise of our inside staff of product development and customer service personnel. This depth of experience in product design and development gives us an excellent background for realizing your specific product requirements.



# Barricade Lights - Solar D-Cell



## AC4DSL-NL Solar D-Cell LED

### Maximizing Work Zone Safety - Minimizing Environmental Impact

The AC4DSL-NL is a dual Solar/D-cell barricade light powered by an extremely efficient solar panel, D-cell batteries, or a combination of both. Combining power supplies provides longer operational life and greatly reduces the frequency of battery changes thus increasing worker safety and reducing battery disposal.

During daylight hours the solar panel charges the batteries, even in overcast conditions.



- Exceeds ITE standards and MUTCD visibility specifications
- LED light source operates on 2 or 4 D-cell batteries, solar charging cells, or a combination of both.
- Maintenance free operational life is about 5 years in optimal conditions with the combination of quality D-Cell batteries, solar cells, and our "Smart Circuit" technology.
- Three modes of operation, Flash (**Type A**), Steady-Burn (**Type C**), and Off.
- Time required to fully charge solar cells: 23 hours in optimal sunlight.
- Solar cell battery life: Flashing mode (from full charge) - 9 days.
- Solar cell battery life: Steady-Burn mode (from full charge) - 7 days.
- Equipped with a photocell which turns light on and off at dawn and dusk.
- Optically correct polycarbonate lens, high impact case, and stainless steel contacts.
- Lightweight, may be self-certified for compliance with NCHRP-350 crash test standards.
- Tested by a Coast Guard approved laboratory.
- Each light supplied with mounting hardware: bolts, switch pins, and wrench.
- Bolt protectors available at extra cost.
- Batteries not included.
- Standard package: 10 lights per carton. Carton weight: 19 lbs.



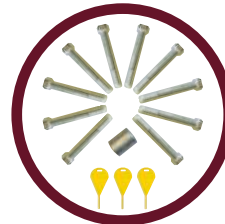
# Barricade Lights - D-Cell



On/Off and Mode Switches



Battery Case w/Battery Direction Indicators



Hardware (Per Case of 10 Lights)



Battery Case Snaps In and Out

## AC4D-NL D-Cell LED

- The **AC4D** Series exceeds ITE standards and MUTCD visibility specifications.
- LED light source operates on 2 or 4 D-cell batteries (not included).
- Three modes of operation, Flash (**Type A**), Steady-Burn (**Type C**), and Off.
- Equipped with a photocell which turns light on and off at dawn and dusk.
- Optically correct polycarbonate lens, high impact case, and stainless steel contacts.
- Tested by a Coast Guard approved laboratory.
- Lightweight, may be self-certified for compliance with NCHRP-350 crash test standards.
- **AC4D-NL** has an amber lens with case color choices of orange, blue, green, and black.
- **AC4D-RL** comes with a red lens and yellow case.
- **MAC4D** comes with a mono-directional lens and yellow case.
- **MAC4D-DB** is the same as MAC4D but features a detached base design for safe and easy battery maintenance when lights are mounted out of reach on signs, stands, or posts.
- Each light supplied with hardware: bolts, switch pins, and wrench.
- Bolt protectors available at extra cost.
- Standard package: 10 lights per carton. Carton weight: 17 lbs.

Photocell  
Equipped



<b>AC4D-NL</b>	Yellow Case	<b>AC4D-RL</b>	Red Lens
<b>AC4D-BK</b>	Black Case	<b>MAC4D</b>	Mono-Directional Lens
<b>AC4D-GR</b>	Green Case	<b>MAC4D-DB</b>	Mono-Directional Lens, Detached Base
<b>AC4D-BL</b>	Blue Case		
<b>AC4D-OR</b>	Orange Case		

# Barricade Lights - High-Intensity

The B4DH-SL is a dual Solar/D-cell high intensity barricade light which is powered by an extremely efficient solar panel, D-cell batteries, or a combination of both. Combining power supplies provides longer operational life and greatly reduces the frequency of battery changes thus increasing worker safety and reducing battery disposal. During daylight hours the solar panel charges the batteries, even in overcast conditions.



- Exceeds ITE standards and MUTCD visibility specifications.
- Independently tested by a Coast Guard approved laboratory.
- LED light source operates on 2 or 4 D-cell batteries (not included), solar charging cells, or a combination of both.
- Maintenance free operational life is about 5 years in optimal conditions with the combination of quality D-Cell batteries, solar cells, and our "Smart Circuit" technology.
- Select from 3 modes of operation: Flashing/Dim, Flashing/No Dim, or Off.
- High intensity for daytime use, dim mode dims light to 50% at night to extend battery life.
- Charge time: 2 days.
- Run time for solar cells (dim mode): 5 days.
- Run time for solar cells (non-dim mode): 3 days
- Mono-directional lens with attached visor to eliminate sun glare.
- Features optically correct UV stabilized polycarbonate lens, high impact visor and case, and stainless steel contacts.
- May be self-certified for compliance with NCHRP-350 crash test standards.
- Each light supplied with mounting hardware: bolts, switch pins, and wrench.
- Bolt protectors available at extra cost.
- Standard package: 10 lights/carton.



## B4DH-SL High-Intensity Solar D-Cell LED



**B4DH**

**B4DH Series - D-Cell B-Light**

- Exceeds I.T.E. and MUTCD standards.
- Tested in an approved independent laboratory to I.T.E. Type B requirements.
- LED uses 2 or 4 D-cell batteries (not included).
- Unidirectional lens with visor to eliminate sun glare.
- Three selectable modes: flash, steady burn, or off.
- Light dims 50% at night to extend battery life.
- Lenses molded from UV stabilized polycarbonate.
- Case is high impact polypropylene.
- Detached base B-Light reduces the time, expense, and danger associated with changing batteries on sign mounted lights in work zones.

**B4DH-DB**

# Barricade Lights - TrafiLite 6-Volt



## TrafiLITE™ Series 6-Volt Incandescent Barricade Lights

- TrafiLITE™ meets the May 2001 ITE purchase specification.
- Features an incandescent bulb powered by a six volt lantern battery (not included).
- Offered in a flashing type "A" model, steady burn type "C", or in a combination "A" and "C" version.
- Equipped with a photocell which turns light on and off at dawn and dusk.
- A finger loop on the circuit housing makes circuit removal easy.
- Amber lens is standard, lights are also available with a red lens.
- Each light supplied with hardware bolts, wrench, and switch pins.
- Bolt protectors available at extra cost.
- Standard package: 10 lights per carton. Carton weight: 17 lbs.



<b>TLW6S</b>	Flashing
<b>TLW6S-R</b>	Flashing, Red Lens
<b>TLW8S</b>	3-Way (Flash/Steady/Off)
<b>TLW8S-R</b>	3-Way (Flash/Steady/Off), Red Lens

## TLL8S - 6-Volt LED Barricade Light

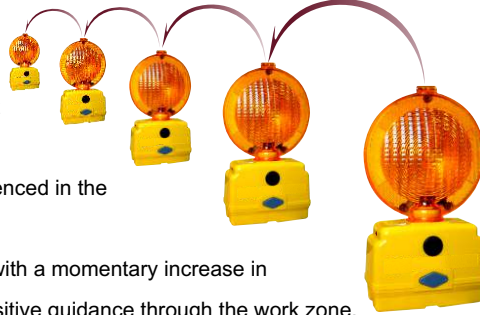
- The **TLL8S** TrafiLITE™ combines all of the features of the TLW8S with an LED light source.
- Modes: Flash, Steady Burn, or Off.
- Bolt protectors available at extra cost.
- Standard package: 10 lights per carton. Carton weight: 17 lbs.



# Barricade Lights - Sequential

## SynchroGUIDE™ Sequential 6-Volt Barricade Lights

- Sequential channelizing devices provide for smooth and gradual traffic movement from one lane to another.
- Sequential devices are referenced in the 2009 MUTCD - Sect. 6F.83.
- Devices are lit continuously with a momentary increase in intensity to give motorists positive guidance through the work zone.
- Separates motorist from work areas and drop-offs.
- 6 volt circuit, will operate on one or two 6 volt batteries (not included).
- Steady-burns in low intensity mode and pulses momentarily to higher intensity keeping motorist in proper path and protecting work zone personnel.
- Standard package: 10 devices per carton, bolts, and wrench.
- Weight per carton: 18.25 lbs.



WSCD

## Pro-B-LITE™ Rechargeable Sequential Barricade Lights



The Pro-B-LITE™ fits easily in the trunk of most vehicles. Trickle charging via a 12V outlet ensures continuous availability for rapid deployment in an emergency. Lights drop into the ProBase-5 charging tray (included) and make charge contact automatically.



PRO-B-AMBER

Mono-Directional Amber Lens

PRO-B-BLUE

Mono-Directional Blue Lens

PRO-B-RED

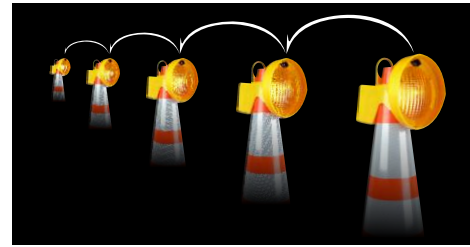
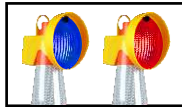
Mono-Directional Red Lens

- FHWA MUTCD 6F.83 compliant
- Unique independently field-proven technology.
- Intelligent wireless technology - no wires.
- Deploys in any order - no master or slave.
- Dynamic directional taper guide for drivers.
- Reliable alternative to flares.
- ITE, VCA, and NCHRP-350 crash compliant.
- 5 light rechargeable kit always ready for quick deployment.
- Up to 3 kits (15 lights) can be deployed for long lane closures.
- Available with amber, red, or blue lens.

# Cone Lights

## WSCD-CONE Series 6-Volt Sequential Cone Lights

- Sequential devices now referenced in the 2009 MUTCD - Sect. 6F.83.
- Devices are lit continuously with a momentary increase in intensity to give motorist positive guidance through the work zone.
- Separates motorists from work areas and drop-offs.
- Sequential channelizing devices provide for smooth and gradual traffic movement from one lane to another.
- Steady-burns in low intensity mode and pulses momentarily to higher intensity keeping motorists in their proper path and protecting workers.
- Unique cone-mount design features an integrated battery compartment.
- Pressure switch turns the light on automatically when placed on cone.
- Standard package: 10 devices per carton.
- Weight per carton: 18 lbs.
- Operates on one 6 volt battery (not included).



Each wireless WSCD sequential light instantly senses its position in the sequence and sets itself automatically!

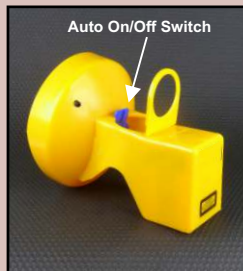


<b>WSCD-CONE-AMB</b>	Mono-Directional Amber Lens
<b>WSCD-CONE-BLUE</b>	Mono-Directional Blue Lens
<b>WSCD-CONE-RED</b>	Mono-Directional Red Lens



## CCL Series 6-Volt LED Cone Lights

- The Cone Light couples a mono-directional, computer designed polycarbonate amber lens with an LED light source in a convenient cone-mount design.
- Two models are available, flashing and steady burn, with photocell.
- The yellow case is made of high impact polyethelene and is designed to fit standard traffic cones.
- Powered by a 6 volt lantern battery (not included).
- Pressure switch turns the light on automatically when placed on cone.
- Standard package: 10 devices per carton.
- Weight per carton: 18 lbs.



<b>CCL2S</b>	Steady Burn
<b>CCL6S</b>	Flashing





# UniLAMPS™ and Beacons

## UniLAMP™ Series 6-Volt 360° Incandescent Lights

- UniLAMP™ combines a 360° high clarity polycarbonate lens with an incandescent light source.
- Two versions are available, flashing and flashing with photocell.
- The yellow case is made of high impact polyethelene and comes with an integrated cone mounting bracket.
- Position-adjustable nut attached for bolt mounting.
- UniLAMP™ is powered by a 6 volt lantern battery (not included).
- Three lens colors available: amber, blue, and red.
- Standard package: 10 devices.
- Weight per carton: 13 lbs.



<b>UCW6N</b>	Non-Photo Cell, Amber Lens
<b>UCW6N-B</b>	Non-Photo Cell, Blue Lens
<b>UCW6N-R</b>	Non-Photo Cell, Red Lens
<b>UCW6S</b>	Photo Cell, Amber Lens
<b>UCW6S-B</b>	Photo Cell, Blue Lens
<b>UCW6S-R</b>	Photo Cell, Red Lens

## Beacons



**TSMR12AMBMGU**



**TSMXDVAMB1BF**



**LPSM12AMBMGU**

- All beacons feature a 360°, computer designed high clarity polycarbonate lens.
- Wind tunnel tested for security of attachment at speeds of up to 160 mph.
- Lamp choices: Xenon double flash or rotating Halogen.
- Rotating beacons run directly from the drive motor for quiet and efficient operation.
- Mounting choices: Magnetic or permanent.
- Power supply choices: Plug adapter or permanently wired.

<b>LPSM12AMBMGU</b>	MiniBEACON Xenon Tube	Magnetic Base, Plug Adapter	5.25" x 4.75" ht.
<b>TSMR12AMB1BF</b>	TrafiBEACON Halogen	Rotating, Single Bolt, Wired	6.50" x 7" ht.
<b>TSMR12AMBMGU</b>	TrafiBEACON Halogen	Rotating, Magnetic Base, Plug Adapter	7.25" x 7" ht.
<b>TSMXDVAMB1BF</b>	Xenon BEACON Xenon	Double Flash, Single Bolt, Wired	6.50" x 7" ht.
<b>TSMXDVAMBMGU</b>	Xenon BEACON Xenon	Dbl. Flash, Magnetic Base, Plug Adapter	7.25" x 7" ht.

# Vests - V1000



**V1000**

**Low visibility is one of the most serious hazards facing workers along our nation's roadways today.**

ANSI/ISEA 207-2011 is a nationally recognized performance based standard for high-visibility apparel. By using an ANSI class garment the user maximizes their visibility to the motorist. The standard offers three classes of garments based on worker hazards, complexity of the work zone, vehicular traffic and speed considerations. ANSI Class II and Class III garments require 360 degree retro-reflectivity with specific criteria regarding width, placement and spacing of the tape, along with color brightness of the background material. In addition, Class III garments now require sleeves with reflective encircling the arm.

## V1000

- Class 2 - ANSI/ISEA 107-2015
- Solid polyester fabric
- 2" reflective stripes
- 5 point Tear-Away design
- Message provision on back
- Pencil pocket
- Zipper pocket
- Large inner pocket
- Adjustable - one size fits most

## V-PATCH Message Patch

- Reflective 9" x 6"
- Many standard messages
- Ink color choices: black, blue, red, and green
- Hook and loop attachment



Optional Reflective Message Patches

## V-PATCH - Standard Message Patch Legends



ACCOUNTABILITY	HAZMAT
AIR OPERATION	INCIDENT
AIR SUPPLY	INCIDENT COMMAND
AMBULANCE	INCIDENT COMMANDER
ASSISTANT CHIEF	INFORMATION OFFICER
BATTALION CHIEF	LIEUTENANT
CAPTAIN	LOGISTICS
CHAPLAIN	MEDIA
CHIEF	MEDIC
COMMAND	OEM
COMMANDER ACCOUNTABILITY	OPERATION
CRASH RESCUE	OPERATIONS
DEPUTY CHIEF	OPS
DIRECTOR	PARAMEDIC
EMERGENCY MANAGEMENT	PIO
EMS	POLICE
EMS COMMAND	PUBLIC HEALTH
EMT	PUBLIC WORKS
EXISTING	REHAB
FIRE	RESCUE
FIRE - EMS	SAFETY
FIRE / EMS	SAFETY OFFICER
FIRE / MEDIC	SECURITY
FIRE CHIEF	SHERIFF
FIRE DEPT	STAGING
FIRE POLICE	TRIAGE
FIRE RESCUE	VICTIM ASSISTANCE
FIREFIGHTER	VOLUNTEER
FIRST RESPONDER	WATER SUPPLY

Custom messages available on request

# Vests - Public Safety

## V700 Series

**Public Safety Vests** meeting ANSI/ISEA 207-2015 standards are specially designed to provide unrestricted access to equipment, weapons, and medical devices that may be worn at the waist.

- Constructed of comfortable mesh polyester material.
- Five point Tear-Away – shoulders, sides and front.
- Reflective stripes provide 360 degree visibility.
- Short in front design allows access to equipment belt.
- Adjustable side straps for custom fit.
- Expandable radio pocket and pencil pocket.
- Tabs for mic or phone over upper chest on both sides.
- Provision for reflective I.D. panel on back.
- Plastic pocket for slide-in I.D. panel on front and back.
- VP-SI reflective I.D. panels sold separately. Standard and custom messages available.
- Available in blue, red, green, and orange trim.



**V750 - Blue Trim**



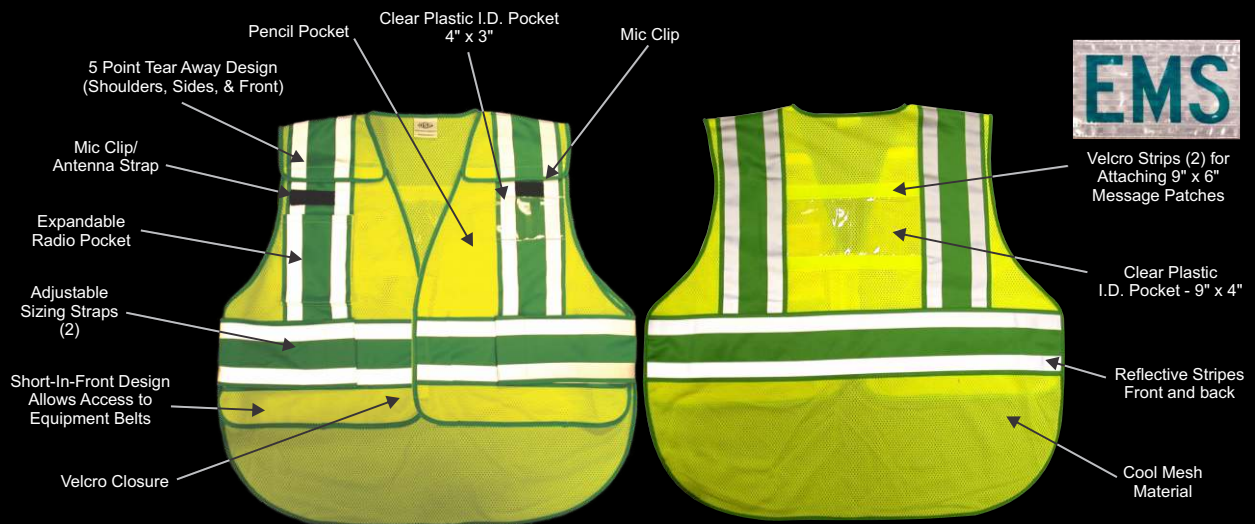
**V760 - Blue Trim**



**V770 - Green Trim**



**V780 - Orange Trim**



# Vests - Class 3



## **V150 (Lime) V250 (Or.)**

- Class 3 - ANSI/ISEA 107-2015
- Mesh polyester fabric
- 2" reflective stripes
- Pencil pocket
- Zipper pocket
- Zipper closure
- Sizes: Medium - 5XL



## **V155 (Lime) V255 (Or.)**

- Class 3 - ANSI/ISEA 107-2015
- Mesh polyester fabric
- 2" reflective stripes
- Expandable radio pocket
- Pencil pocket
- Zipper pocket
- Large inner pocket
- Zipper closure
- Sizes: Medium - 5XL



## **V275**

- Class 3 - ANSI/ISEA 107-2015
- Mesh polyester fabric
- 2" reflective stripes
- Expandable radio pocket
- Pencil pocket
- Zipper pocket
- Large inner pocket
- Zipper closure
- Sizes: Medium - 5XL



## **V355 (Lime) V455 (Or.)**

- Class 3 - ANSI/ISEA 107-2015
- Solid polyester fabric
- 2" reflective stripes
- Expandable radio pocket
- Pencil pocket
- Zipper pocket
- Large inner pocket
- Zipper closure
- Sizes: Medium - 5XL



## **VB155 (Lime) VB255 (Or.)**

- Class 3 - ANSI/ISEA 107-2015
- Mesh polyester fabric
- 2" reflective stripes
- **5-point Tear-Away design**
- Expandable radio pocket
- Pencil pocket
- Zipper pocket
- Zipper closure
- Sizes: Medium - 5XL



## **V555 (Lime) V655 (Or.)**

- Class 3 - ANSI/ISEA 107-2015
- Mesh polyester fabric
- 2" reflective stripes
- **1/2" reflective bias trim**
- Expandable radio pocket
- Pencil pocket
- Zipper pocket
- Large inner pocket
- Zipper closure
- **4 metal grommets**
- Sizes: Medium - 5XL

# Vests - Class 2



## **V1100 (Lime) V1200 (Or.)**

- Class 2 - ANSI/ISEA 107-2015
- **Solid front, mesh back**
- 2" reflective stripes
- Expandable radio pocket
- Pencil pocket
- Zipper pocket
- Large inner pocket
- Zipper closure
- Sizes: Medium - 5XL



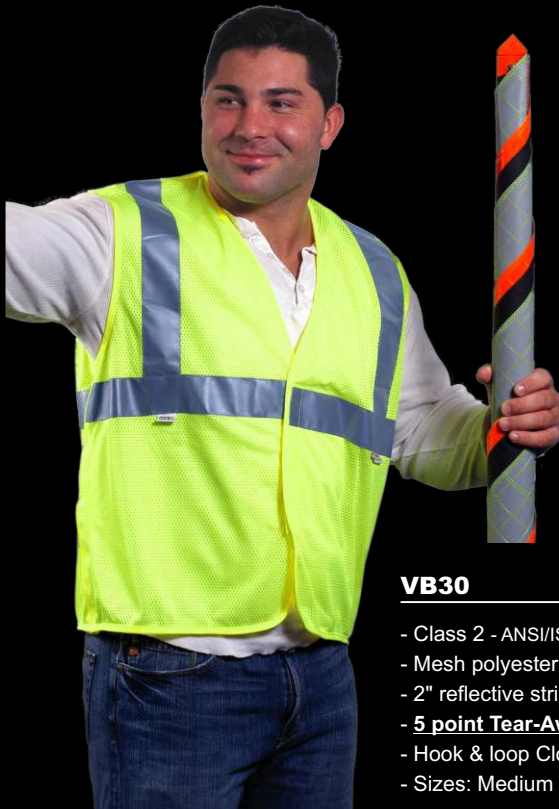
## **V1300 (Lime) V1400 (Or.)**

- Class 2 - ANSI/ISEA 107-2015
- Mesh polyester fabric
- 2" reflective stripes
- Expandable radio pocket
- Pencil pocket
- Zipper pocket
- Large inner pocket
- Zipper closure
- Sizes: Medium - 5XL



## **V1500/V1600-STANDARD V1500/V1600-JUMBO**

- Class 2 - ANSI/ISEA 107-2010
- Mesh polyester fabric
- 2" reflective stripes
- V1500 (Lime), V1600 (Orange)
- **5 point Tear-Away design**
- Hook & loop closure
- **Size adjustable**
  - Standard: Medium - 2XL
  - Jumbo: 3XL - 5XL



## **VB30**

- Class 2 - ANSI/ISEA 107-2015
- Mesh polyester fabric
- 2" reflective stripes
- **5 point Tear-Away design**
- Hook & loop Closure
- Sizes: Medium - 5XL



## **VH302-2 (Lime) VH402-2(Or.)**

- Class 2 - ANSI/ISEA 107-2015
- Solid polyester fabric
- **2" High-Gloss reflective stripes**
- Expandable radio pocket
- Pencil pocket
- Zipper pocket
- Snap closure
- Sizes: Medium - 5XL

# Vests - Class 2



## **V30 (Lime) V40 (Or.)**

- Class 2 - ANSI/ISEA 107-2015
- Mesh polyester fabric
- 2" reflective stripes
- Hook & loop closure
- Sizes: Medium - 5XL



## **V31 (Lime) V41 (Or.)**

- Class 2 - ANSI/ISEA 107-2015
- Mesh polyester fabric
- 2" reflective stripes
- Zipper closure
- Sizes: Medium - 5XL



## **V30-2**

- Class 2 - ANSI/ISEA 107-2015
- Mesh polyester fabric
- 2" refl. stripes (2 horizontal)
- Hook & loop closure
- Sizes: Medium - 5XL

## **V100 (Lime)**

- Class 2 - ANSI/ISEA 107-2015
- Mesh polyester fabric
- 2" reflective stripes
- Large inner pocket
- Outside zipper pocket
- Hook & loop closure
- Sizes: Medium - 5XL



## **V300 (Lime) V400 (Or.)**

- Class 2 - ANSI/ISEA 107-2015
- Solid polyester fabric
- 2" reflective stripes
- Pencil pocket
- Large inner pocket
- Outside zipper pocket
- Zipper closure
- Sizes: Medium - 5XL



V1700

V1800

## Refl. Bias-Trim Vests

- Meets ANSI/ISEA 107-2015 Class 2 requirements.
- Mesh polyester material.
- 2" reflective silver stripes with contrasting 1" border.
- 1/2" bias reflective trim for added nighttime visibility.
- Expandable radio pocket, breast and pencil pockets, two outside pockets with flaps, and two inside pockets.
- Zipper closure.
- Four grommets.
- Sizes: Medium - 5XL

Reflective bias trim for enhanced nighttime visibility.



## Surveyors Vests

- Meets ANSI/ISEA 107-2015 Class 2 requirements.
- Soft mesh top with solid bottom.
- Snap front closure.
- 2" reflective silver stripes
- Two lower 8" x 14" pockets with hook and loop flap closure.
- Upper right pocket with hook and loop flap closure.
- Upper left pencil pocket.
- Available in orange (V210), or lime yellow (V310).
- Large 8" x 28" lower backside **map pocket** with snap closure.
- Sizes: Medium - 5XL



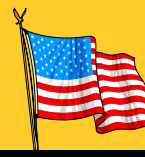
V310



V210



# Vests - Fire Resistant



All FR vests are  
Made in AMERICA



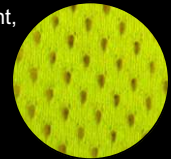
## VFR3200 - Class 2 Solid

- ANSI/ISEA 107-2015 compliant.
- Meets ASTM F1506 Arc test 5.5 cal/cm<sup>2</sup>, NFPA 70E.
- 2" industrial wash retro reflective stripes.
- Modacrylic flame resistant background material.
- Flame resistant hook and loop front closure.
- 5 point breakaway design.
- Fully adjustable side tabs for a custom fit.
- Standard pockets.
- VFR4200 - Orange modacrylic with silver stripes.



## VFR3300 - Class 2 Mesh

- ANSI/ISEA 107-2015 compliant.
- Meets ASTM F1506 Arc test 5.1 cal/cm<sup>2</sup>, NFPA 70E.
- 2" industrial wash retro reflective stripes.
- Flame resistant hook and loop front closure.
- Modacrylic mesh fabric: lightweight, breathable, and flame resistant.
- Standard pockets.
- Sizes: Med. - 5XL



## VFR3000 & VFR3100 - Class 2 Mesh

- ANSI/ISEA 107-2015 compliant.
- Meets ASTM F1506 Arc test 5.5 cal/cm<sup>2</sup>, NFPA 70E.
- VFR3000 has 2" industrial wash retro reflective stripes.
- VFR3100 has 2" UFR Brilliance™ lime refl. stripes.
- Modacrylic flame resistant background material.
- Flame resistant hook and loop front closure.
- Standard pockets - Sizes: Med. - 5XL
- Also available in orange modacrylic:
  - VFR4000 - Orange with silver stripes.
  - VFR4100 - Orange with lime stripes.



VFR3100



## VFR3500 - Class 3 Mesh

- ANSI/ISEA 107-2010 compliant.
- Meets ASTM F1506 Arc test 5.1 cal/cm<sup>2</sup>, NFPA 70E.
- 2" industrial wash retro reflective stripes.
- Flame resistant hook and loop front closure.
- Modacrylic mesh fabric: lightweight, breathable, and flame resistant.
- Standard pockets.
- Sizes: Med. - 5XL



All vests feature our standard multiple pocket configuration: triple pencil pocket and breast pocket on the left side, single breast pocket on the right.

Ask about antistatic versions of the FR vests shown above.



## General Purpose Vests



### V10

- Mesh polyester material
- 2" orange w/refl. silver stripes
- One size fits most



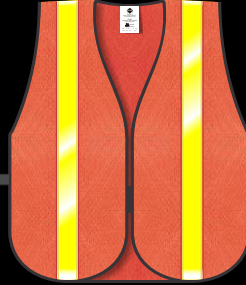
### V12

- Mesh polyester material
- 1" white reflective stripes
- One size fits most



### V20

- Mesh polyester material
- 3/4" lime reflective stripes
- One size fits most



### V22

- Mesh polyester material
- 2" lime reflective stripes
- One size fits most

## Class E Pants



### P1300

- S/M
- L/XL
- 2X/3X
- 4X/5X

### P1100

- S/M
- L/XL
- 2X/3X
- 4X/5X

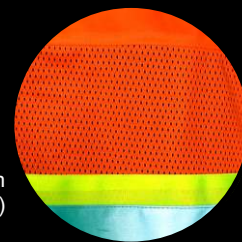
### P1500

- M/L
- XL/2X
- 3X/4X

### P1200

- M/L
- XL/2X
- 3X/4X

- ANSI 107-2010 compliant Class E pants.
- ANSI Class 3 compliant when worn with Dicke Class 2 vests, t-shirts, or jackets.
- Drawstring waist with elastic.
- Pass through side pockets.
- Adjustable pant leg opening with heavy duty snaps for tight fit.
- Popular 4" triple trim reflective stripes.
- P1100 and P1200 feature washable polyester and combine a solid top half with a mesh bottom for added strength and comfort.
- P1300 is mesh with horizontal and vertical stripes.
- P1500 is water resistant polyurethane fabric.



Solid top/mesh bottom  
(P1100 & P1200)

# Shirts

## T-Shirts

T-shirts are made from comfortable wicking polyester material and are available in both orange and lime colors. T-shirts with reflective stripes meet ANSI/ISEA 107-2010 Class 2 and/or Class 3 specifications. All shirts have a front left breast pocket and most styles are available with long or short sleeves in sizes Medium - 5XL. **TS29** and **TS39** are also available in Small.

Due to ANSI background material square inch requirements, Small Class 2 & 3 T-shirts are not available. Medium Class 2 & 3 T-shirts are longer than non-reflective models in order to provide the required amount of background material.



**TS200 - Class 2**



**TS151 - Class 3**



**TS19**



**TS450 - Class 3**

Model	Color	Stripes	Sleeves	ANSI Class
TS19	Lime	No	Short	---
TS29	Orange	No	Short	---
TS39	Lime	No	Long	---
TS49	Orange	No	Long	---
TS100	Lime	Yes	Short	2
TS200	Orange	Yes	Short	2
TS151	Lime	Yes	Short	3
TS251	Orange	Yes	Short	3
TS350	Lime	Yes	Long	3
TS450	Orange	Yes	Long	3

## Polo Shirts

- Meets ANSI/ISEA Class 2 requirements.
- 100% polyester breathable knit.
- Chest pocket with pen slot.
- Three button neck.
- 2" heat applied reflective silver stripes.
- Navy blue on the bottom front to hide dirt.
- Available in lime/navy and orange/navy color combinations.

- PS100 - Lime/Navy (M - 5XL)
- PS200 - Orange/Navy (S - 5XL)



**PS100**



**PS200**

# Sweatshirts, Caps, Shin Reflectors



**SS250**



**SS150**

## Pull-Over Sweatshirts

- Meets ANSI/ISEA 107-2010 Class 3 requirements.
- Pull-over style with hood, made from 100% polyester fabric.
- Lined sleeves for easy pull-on and pull-off.
- Black lower front color prevents dirt and grime from showing.
- Hood is sewn flat at the crown providing comfort when worn with hard hat.
- Heavy duty stitching with rib knit cuffing.
- Front pouch pocket.
- 2" reflective silver stripes..
- **SS150** - Lime/Black
- **SS250** - Orange/Black
- Sizes: Medium – 5XL



**SC100**

## Knit Caps

- Soft acrylic knitted fabric.
- 360° strip of reflective polyester yarn for added visibility.
- Hi-viz lime color.
- One size fits all.

## Shin Reflectors



**SR10**

- Made of ANSI compliant materials.
- Lightweight lime polyester mesh.
- 2" reflective stripes, 360° pattern.
- Easy on/off hook and loop straps.
- Adjustable - one size fits all.

## Zipper Sweatshirts

- Meets ANSI/ISEA 107-2010 Class 3 requirements.
- Zipper style with hood.
- 100% polyester fabric.
- Lined sleeves for easy pull-on and pull-off.
- Black lower front color prevents dirt and grime from showing.
- Hood is sewn flat at the crown providing comfort when worn with hard hat.
- Front pouch pocket.
- Heavy duty stitching with rib knit cuffing.
- 2" reflective silver stripes.
- Sizes: Medium – 5XL



# Jackets

## Bomber Jackets



**J3201**



**J3400**



**J3300**

### Bomber Jacket - Lime Bottom

- Jackets meet ANSI 107-2010 Class 3 standards.
- Dual orange/lime color to maximize visibility.
- Weather resistant polyurethane coated fabric.
- Zip-out, drawstring hood.
- Fleece lined front pockets.
- Front radio pocket.
- Pencil pocket on sleeve.
- 2" silver stripes.
- **J3201** has a permanent liner.
- **J4211** features a removable lime polar fleece liner with 2" reflective stripes that may be worn as a separate Class 3 garment.
- Sizes: Medium - 4XL



**J4211**

### Bomber Jacket - Black Bottom

- Same features as J3201 but black on the bottom half of the jacket to reduce the appearance of dirt.
- **J3300** - Lime/black
- **J3400** - Orange/black
- Sizes: Medium - 4XL



All parkas and bomber jackets feature drawstring hoods that store in collar



**J5200**

## Parka

- Meets ANSI 107-2010 Class 3 requirements.
- 2" wide reflective silver stripes.
- Weather resistant polyurethane coated fabric.
- Quilted inside liner, zip-out drawstring hood.
- Expandable outside breast pocket.
- Two large outside pockets have top flaps with hook and loop closure.
- Two large inside pockets and inside pencil pocket.
- Drawstring bottom cinches tight for warmth.
- Sizes: Medium - 5XL

## Fleece Jacket

- Meets ANSI/ISEA 107-2010 Class 3 standards.
- 100% polyester hi-viz polar fleece.
- Front zipper.
- Two hand warmer pockets, cell phone pocket.
- Black trim around waist and cuffs to hide dirt.
- Sizes: Medium - 5XL



**FJ150**



# Rain Wear and Windbreakers

## Rain Wear



**RJ9000**



**RBP9000**

**RP9000**

### **RJ9000 Rain Jacket**

- ANSI/ISEA 107-2010 Class 3 compliant.
- Polyurethane Coated 300 Denier Oxford Polyester Fabric.
- Polyester and taffeta Lining.
- 2" silver reflective tape.
- Storm fly front with #8 two-way zipper and 5 snaps.
- Breathable fabric.
- Stitched and tape sealed seams for 100% waterproof protection.
- Attached hood stores in collar for added convenience.
- Full-vented mesh cape back with D-ring access.
- Two patch pockets with flap closures in front.
- Two additional side pockets located under the patch pockets.
- Inside left breast pocket.
- Elastic cuffs with hook & loop take-up straps on sleeves.
- 2 Mic tabs, radio pocket on left breast with flap closure.
- Sizes: Medium - 4XL

### **RP9000 Standard Rain Pants**

- ANSI/ISEA 107-2010 Class E compliant.
- Polyurethane Coated 300 Denier Oxford Polyester Fabric.
- 2" silver reflective tape, breathable fabric.
- Stitched and tape sealed seams for 100% waterproof protection.
- Elastic waist with adjustable draw cord.
- Black bottom legs, 2 pass through pockets with snap.
- Hook & loop take-up straps on ankle cuffs for adjustable fit.
- Fly front with a center snap.
- Sizes: Medium - 4XL

### **RBP9000 Bib Rain Pants**

- Same as our **RP9000** Standard Pants but bib style.
- Elastic suspenders with divider and quick release buckles.
- Large chest zippered pocket with 4 pen pockets, M - 4XL.



## Windbreaker

- Meets ANSI/ISEA 107-2010 Class 3 requirements.
- Weather resistant poly-coated fabric.
- Comfortable mesh inner liner.
- 2" wide silver reflective stripes.
- Two outside lower hand pockets and expandable breast pocket.
- Large inside breast pocket with hook and loop closure.
- Zip-off drawstring hood.
- Drawstring bottom cinches for tight fit.
- Sizes: Medium – 5XL

## TwinFlex™ Series



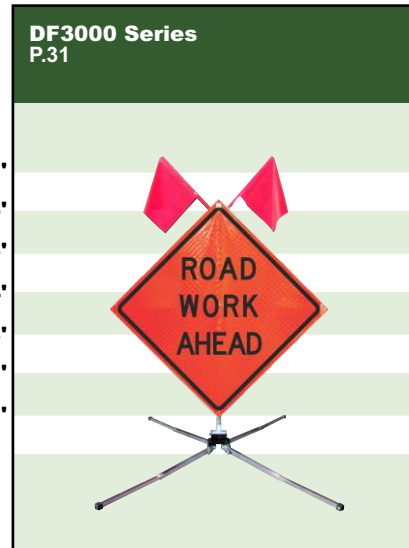
- NCHRP-350 approved.
- Dual heavy duty steel coil springs.
- Holds 36" and 48" roll-up and rigid signs in a variety of materials and configurations.
- Models to meet all sign height requirements.
- Easy to use with kick release system for legs and quick locking sign holders.
- Aluminum and steel construction.



## DynaFlex™ Series



- NCHRP-350 approved.
- Dual torsion springs.
- Holds 36" and 48" roll-up signs in a variety of materials and configurations.
- Models to meet all sign height requirements.
- Easy to use with kick release system for legs and quick locking sign holders.
- Aluminum and steel construction.



## UniFlex™ Series



- NCHRP-350 approved.
- Holds 36" and 48" signs in a variety of materials and configurations.
- **UF2000** Series has a single upright coil spring.
- **UF2000W** and **DL1000W** stands feature kick releases and a choice of roll-up sign holders.
- Economical tripods hold 36" and 48" rigid and roll-up signs.
- **DSB100** series holds 36" and 48" roll-up signs.

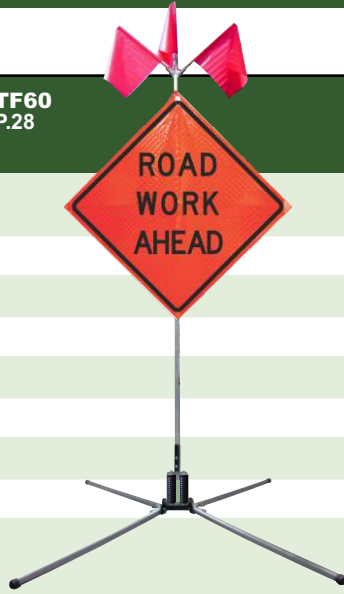


# Sign Stands

**TF18 Series**  
P.28



**TF60**  
P.28



**TF84**  
P.28



7'  
6'  
5'  
4'  
3'  
2'  
1'

**DF3000S (Fold & Roll) Series**  
P.36-P.37



**DF4503**  
P.31



7'  
6'  
5'  
4'  
3'  
2'  
1'

**DL1000 Series**  
P.27



**T55 - T155 Tripods**  
P.34



**DSB100 (Stacker) Series**  
P.35



7'  
6'  
5'  
4'  
3'  
2'  
1'

# Sign Stand Index

Sign Stand Index								
Model No.	Page	Sign Types			Minimum Sign Display Height	Stand Specifications		
		Roll-Up	Rigid	Fold & Roll		Storage Size	Open Footprint	Weight (lbs)
DF3000A*	31	●			14"	7.5" x 7.5" x 24"	45" x 71"	19
DF3000P*	31	●			18"	7.5" x 7.5" x 24"	45" x 71"	19
DF3000S	31			●	12"	7.5" x 7.5" x 24"	45" x 71"	19
DF3000W	31	●			12"	7.5" x 7.5" x 24"	45" x 71"	21
DF3003S	31				12"	7.5" x 7.5" x 30"	56" x 71"	20
DF3003W	31	●		●	12"	7.5" x 7.5" x 30"	56" x 92"	22
DF4503	31	●			5'	8.5" x 12.5" x 60"	72" x 117"	37
DL1000A*	27	●			14"	7" x 7" x 24"	42" x 71"	13
DL1000L	27	●			12"	7" x 7" x 24"	42" x 71"	13
DL1000P*	27	●			18"	7" x 7" x 24"	42" x 71"	13
DL1000W	27	●			12"	7" x 7" x 24"	42" x 71"	15
DL1003L	27	●			12"	7" x 7" x 30"	53" x 93"	14
DL1003W	27	●			12"	7" x 7" x 30"	53" x 93"	17
DL1008*	27	●			18"	7" x 7" x 62.5"	46" x 78"	18
DL1008-RUB	27	●			18"	7" x 7" x 62.5"	46" x 78"	20
DSB100	35	●			12"	3" x 20" x 28"	20" x 28"	42
DSB100P*	35	●			12"	3" x 20" x 28"	20" x 28"	42
DSB100W	35	●			12"	3" x 20" x 28"	20" x 28"	43
DSB100HD	35	●			12"	3" x 20" x 28"	20" x 28"	48
DSB100HD-W	35	●			12"	3" x 20" x 28"	20" x 28"	49
DSB100HD-P	35	●			12"	3" x 20" x 28"	20" x 28"	48
ESF	33	●			12"	8" x 8" x 24"	42" x 71"	17
ESFR	33		●		12"	8" x 9" x 59"	55" x 87"	30
ESFW (DL1000W)	33	●			12"	7" x 7" x 24"	42" x 71"	15
FS2000W	32	●			12"	7" x 9" x 30"	56" x 92"	17
SDL1000A*	27	●			18"	7" x 7" x 24"	41" x 69"	19
SDL1000L	27	●			12"	7" x 7" x 24"	41" x 69"	19
SDL1000P*	27	●			18"	7" x 7" x 64"	41" x 69"	19
SDL1000W	27	●			12"	7" x 7" x 24"	41" x 69"	20
SDL1008-RUB	27	●			12"	7" x 7" x 62.5"	47" x 77"	25
STF1008-RUB	27	●			18"	7" x 7" x 84"	52" x 74"	38
STF1214-RUB	28	●			18"	7" x 7" x 51"	52" x 74"	33
STF1240*	29	●			12"	6.5" x 6.5" x 64.5"	53" x 74"	34
STF18	28	- Sign Brackets Not Included -			12"	8" x 8" x 64"	36" x 84"	38
STF18-RGB	28		●		18"	8" x 8.5" x 65.5"	36" x 84"	44
STF18-RUB	28	●			18"	8" x 8.5" x 65.5"	36" x 84"	42
STF18RG/RU	28	●	●		18"	8" x 8.5" x 65.5"	36" x 84"	46
SUF2000A*	26	●			18"	7" x 7" x 24"	42" x 69"	24
SUF2000L	26	●			12"	7" x 7" x 24"	42" x 69"	23
SUF2000P*	26	●			18"	7" x 7" x 24"	42" x 69"	24
SUF2000W	26	●			12"	7" x 7" x 27"	42" x 69"	25
T155	34	● Add #RUB100	●		18"	4.5" x 8" x 55"	41" x 54"	19
T55	34	●	●		18"	2" x 4.5" x 62"	48" x 57"	11
TF1214-RUB	28	●			18"	7" x 7" x 51"	52" x 73"	28
TF12C	30	●			12"	7" x 7" x 30"	36" x 84"	24
TF12P*	30	●			18"	7" x 7" x 30"	36" x 84"	25
TF12W	30	●			12"	7" x 7" x 30"	36" x 84"	26
TF1240*	29	●			12"	6.5" x 6.5" x 64.5"	53" x 74"	30
TF18*	28	- Sign Brackets Not Included -			18"	8" x 8.5" x 65.5"	36" x 84"	35
TF18-RG/RU	28	●	●		18"	8" x 8.5" x 65.5"	36" x 84"	39
TF18-RGB	28	●			18"	8" x 8.5" x 65.5"	36" x 84"	37
TF18-RUB	28	●			18"	8" x 8.5" x 65.5"	36" x 84"	35
TF60	28	- Sign Brackets Not Included -			5'	8" x 8.5" x 83"	75" x 134"	47
TF60-RG/RU	28	●			5'	8" x 8" x 68.5"	75" x 134"	49
TF60-RGB	28		●		5'	8" x 8.5" x 83"	75" x 134"	48
TF60-RUB	28				5'	8" x 8.5" x 83"	75" x 134"	48
TF84	28	- Sign Brackets Not Included -			7'	8" x 8" x 78.5"	75" x 134"	48
TF84-RG/RU	28	●	●		7'	8" x 8.5" x 89"	75" x 134"	50
TF84-RGB	28		●		7'	8" x 8.5" x 89"	75" x 134"	49
TF84-RUB	28	●			7'	8" x 8.5" x 89"	75" x 134"	49
UF2000A*	26	●			18"	7" x 7" x 30"	56" x 92"	20
UF2000L	26	●			12"	7" x 7" x 30"	56" x 92"	20
UF2000P*	26	●			21"	7" x 7" x 30"	56" x 92"	21
UF2000W	26	●			12"	7" x 7" x 30"	56" x 92"	22

\* Dicke West Exclusive



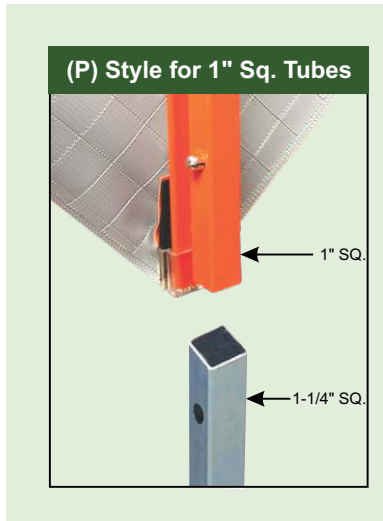
# Sign Holder Options

**Roll-Up Sign Holders** - Dicke Safety Products offers several different methods of mounting roll-up signs to compact sign stands, all are made from steel and/or aircraft quality aluminum. All sign holders have been designed with durability and ease of use in mind.



Our most universal roll-up sign holder will accept all standard 1-1/4" width fiberglass cross braces. Internal lever actuated clamp grips firmly and quickly and prevents damage from over tightening.

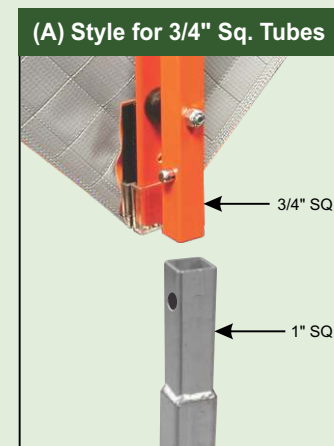
This sign holder is used to hold our popular Fold & Roll™ Sign Panel. Vertical aluminum tubing slides down over small diameter base fitting. Locks in place with a spring button.



## Post and Tube Style Sign Holders

The standard "P" style roll-up sign holder accepts signs equipped with a 1" square adapter tube attached to the lower cross brace. The tube on the sign slides into the post tube on the stand and locks securely with a spring loaded button.

The "A" style sign holder works just like the "P" version above but is designed for signs equipped with a 3/4" square adapter tube.



Signs are held in place by capturing the bottom rectangular plastic pocket on standard roll-up signs. A spring-loaded catch locks the sign into the base, a lift of the lever releases the sign.

The channel style panel holder locks the roll-up sign to the stand with a lever actuated pin. The roll-up sign's vertical fiberglass rib, with pre-drilled locking hole, slides down into channel opening and engages a locking pin. Used with our 400 series signs.



# UniFlex™ Stands

## UF2000 Series Single Spring Stands for Roll-Up Signs

UniFlex™, our most popular compact stand, is the perfect match for 36" and 48" roll-up signs. UniFlex™ features a heavy duty steel coil spring design providing superior stability in windy conditions.

UniFlex™ stands display roll-up signs 12" off the ground and feature foot actuated kick releases with three locking positions for storage and stability on uneven terrain.

- MUTCD and NCHRP-350 compliant.
- UniFlex™ compact stands offer two methods of roll-up signs attachment: Screwlock for standard roll-up signs or Stablock™ for Fold & Roll™ signs, see page 25 for details.
- Single heavy duty steel spring provides stability in gusty winds.
- Aluminum leg models feature .100" wall aircraft quality tubing, economical 16 ga. steel leg models have an orange powder coat finish.
- Steel leg length is 22" that telescopes to 38". Aluminum leg version is 30" and telescopes to 51".

Model Number	Sign Height	Roll-Up Sign Holder Type	Legs
UF2000A*	18"	"A" Post & Tube	Aluminum
UF2000L	12"	Latch	Aluminum
UF2000P*	18"	"P" Post & Tube	Aluminum
UF2000W	12"	Screwlock	Aluminum
SUF2000A*	18"	"A" Post & Tube	Steel
SUF2000L	12"	Latch	Steel
SUF2000P*	18"	"P" Post & Tube	Steel
SUF2000W	12"	Screwlock	Steel

\*Dicke West Exclusive



## DL1000 Series Springless Stands for Roll-Up Signs

Our DynaLite™ series offers non-spring, lightweight, compact stands designed to display 36" or 48" roll-up signs. Made of powder coated steel and aircraft quality aluminum, these stands are rugged and dependable.

- MUTCD and NCHRP-350 compliant.
- DynaLite™ compact stands offer multiple methods of roll-up sign attachment: Screwlock™, which quickly and firmly clamps to the vertical fiberglass rib, the "P" and "A" Post & Tube mounts which accommodate signs equipped with 1" and 3/4" square tube adapters, or the Latch style sign holder which holds the sign by bottom plastic pocket. See page 4 for details.
- Dynalite™ full size stands feature telescopic vertical masts and triple flagholders designed to display 36" or 48" roll-up signs.
- Foot operated leg releases quickly lock legs in one of three positions to allow for storage or deployment on uneven terrain.
- **SDL1000** and **DL1000** series of mini stands have 22" legs that telescope to 38". **DL1003** series stands offer 30" leg length that telescopes to 51". **SDL1008** and **DL1008** are full size stands with 42" legs.

See page 29  
"Roll-Up Sign Mounting Options"



Model Number	Sign Height	Roll-Up Sign Holder Type	Legs
DL1000A*	14"	"A" Post & Tube	Aluminum
DL1000P*	18"	"P" Post & Tube	Aluminum
DL1000W	12"	Screwlock™	Aluminum
DL1000L	12"	Latch	Aluminum
DL1008	Variable	Roll-Up Bracket	Aluminum
DL2000L	12"	Latch for Crossing Signs	Aluminum
SDL1000A*	14"	"A" Post & Tube	Steel
SDL1000P*	18"	"P" Post & Tube	Steel
SDL1000W	12"	Screwlock™	Steel
SDL1000L	12"	Latch	Steel
SDL1008	Variable	Roll-Up Bracket	Steel

\* Dicke West Exclusive

# TwinFlex™ Stands

## TwinFlex™ Series

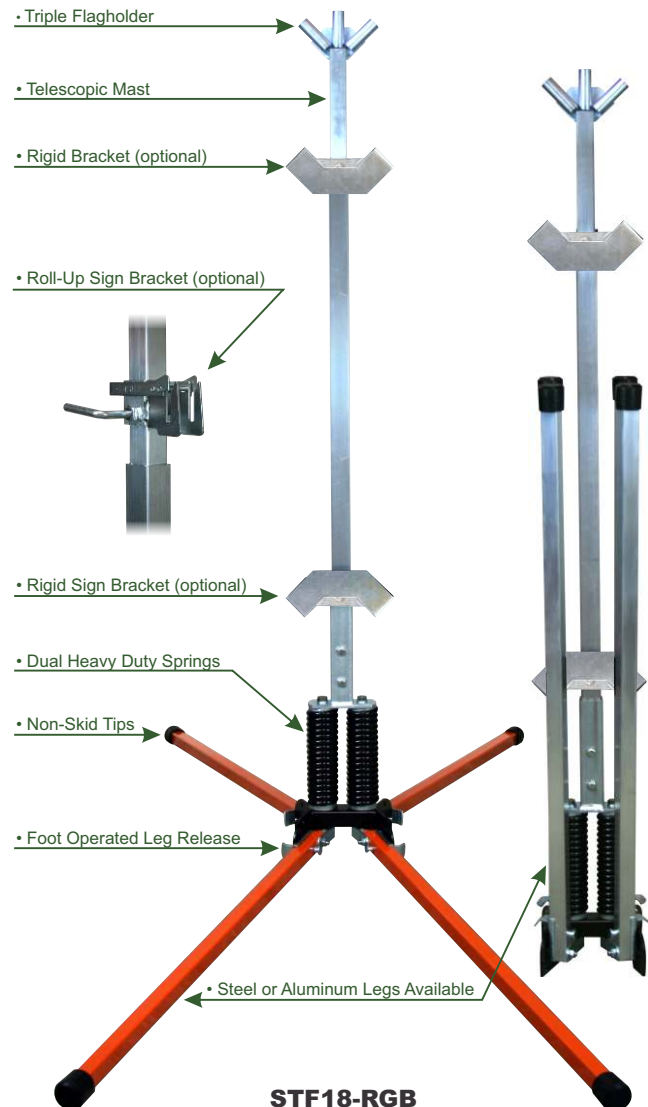
### Full Size Dual Spring Stands for Roll-Up and Rigid Signs

TwinFlex™ full size signs stands feature steel and aluminum construction for long-lasting, dependable service. Dual heavy duty steel coil springs provide stability in gusty wind conditions.

TwinFlex™ stands are available in several models that are designed to display roll-up and rigid signs at a mounting height of 14" to 7'. All stands feature foot-actuated leg releases with two locking positions for stability on uneven terrain.

Model Number	Sign Height	Roll-Up Signs	Rigid Signs	Legs
STF1008-RUB	18" To 84"	●		Steel
STF1214-RUB	14"	●		Steel
STF18	18"		No Brackets	Steel
STF18-RGB	18"		●	Steel
STF18-RUB	18"	●		Steel
STF18-RG/RU	18"	●	●	Steel
TF18	18"		No Brackets	Aluminum
TF18-RGB	18"		●	Aluminum
TF18-RUB	18"	●		Aluminum
TF18-RG/RU	18"	●	●	Aluminum
TF60	60"		No Brackets	Aluminum
TF60-RGB	60"		●	Aluminum
TF60-RUB	60"	●		Aluminum
TF60-RG/RU	60"	●	●	Aluminum
TF84	84"		No Brackets	Aluminum
TF84-RGB	84"		●	Aluminum
TF84-RUB	84"	●		Aluminum
TF84-RG/RU	84"	●	●	Aluminum

- MUTCD and NCHRP-350 compliant.
- Models available to display **roll-up** and/or **rigid** signs
- TwinFlex™ features a two stage telescopic aluminum mast which allows roll-up and/or rigid signs to be displayed 14" to 84" off the ground (depending on model selected).
- Triple flagholder for 3/4" round flag staffs factory installed.
- Foot operated leg releases quickly lock legs in one of three positions to allow for storage or deployment on uneven terrain.
- Aluminum leg models feature .100" wall aircraft quality tubing, 16 ga. steel leg models have an orange powder coat finish.



## TF1240 Series Dual Spring Stands for Roll-Up Signs

### Roll-Up Sign Mounting Options

Adding a clamp to your roll-up sign allows it to be attached to the mast of the **TF1240** and the **STF1240**.

#### UniClamp

Allows the sign to be affixed to various size square and round masts. Attaches permanently to sign.



#### Dual Clamp

Features openings for 1" and 1-1/4" square masts. Attaches permanently to sign.



#### Tri-Clamp

Provides dedicated openings for 3/4" and 1" square and 1" round masts. Attaches permanently to sign.



#### Roll-Up Sign Bracket

The **RUB3315** roll-up bracket holds all 36" and 48" roll-up signs with horizontal fiberglass ribs up to 1/4" thick. Attaches to stand.



**TF1240** with 48" roll-up sign



Model Number	Sign Height	Roll-Up Sign Holder Type	Legs
<b>TF1240</b>	Variable	Optional	Aluminum
<b>STF1240</b>	Variable	Optional	Steel

- TwinFlex™ **TF1240** and **STF1240** stands meet MUTCD specifications and are NCHRP-350 compliant.
- Displays both 36" and 48" roll-up signs. Maximum display height: 95" to the top of a 48" sign.
- Heavy duty TwinFlex™ dual spring system flexes in windy conditions for stability.
- Springs are treated with a special E-coating industrial finish for long lasting, corrosion-free performance.
- The base is powder coated steel.
- **TF1240** legs are aircraft quality aluminum, **STF1240** legs are orange powder coated steel. Foot actuated releases provide quick set-up and tear-down. Two position leg height adjustment allows deployment on uneven terrain and anti-skid rubber foot pads help keep stands in place.
- Telescopic mast with 1" square top section allows the use of many types of roll-up sign clamps and brackets.
- Mounted flagholder will hold three standard warning flags.
- Storage size: 6-1/2" x 6-1/2" x 64-1/2". Open footprint: 53" x 74". Max. open height (ground to top of mast): 105".
- Weight: **TF1240** - 30#, **STF1240** - 34#
- **TF1240** (2 stage mast) replaces model TF1230 (3 stage mast).
- **STF1240** (2 stage mast) replaces STF1230 (3 stage mast).

# TwinFlex™ Stands

## TF12 Series Dual Spring Stands for Roll-Up Signs

Model Number	Sign Height*	Roll-Up Sign Holder Type
TF12C	12"	Channel
TF12P*	18"	Post & Tube
TF12W	12"	Screwlock

\* Dicke West Exclusive

TwinFlex™ compact stands feature steel and aluminum construction for long-lasting, dependable service. Dual heavy duty steel coil springs provide stability in gusty wind conditions. The TF12 series compact stands are available in several models designed to display roll-up signs at a mounting height of 12" to 18". All stands feature foot-actuated leg releases with adjustable locking positions for stability on uneven terrain.

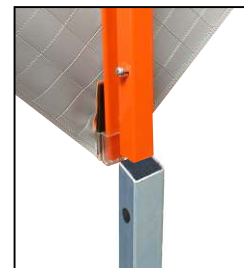
- MUTCD and NCHRP-350 compliant.
- TwinFlex™ compact stands offer three methods of roll-up sign attachment: Screwlock, Post and Tube\*, or Channel style.
- Legs feature .100" wall aircraft quality aluminum tubing and are 30" long telescoping to 51".



ScrewLock™ sign holder



Channel Style sign holder



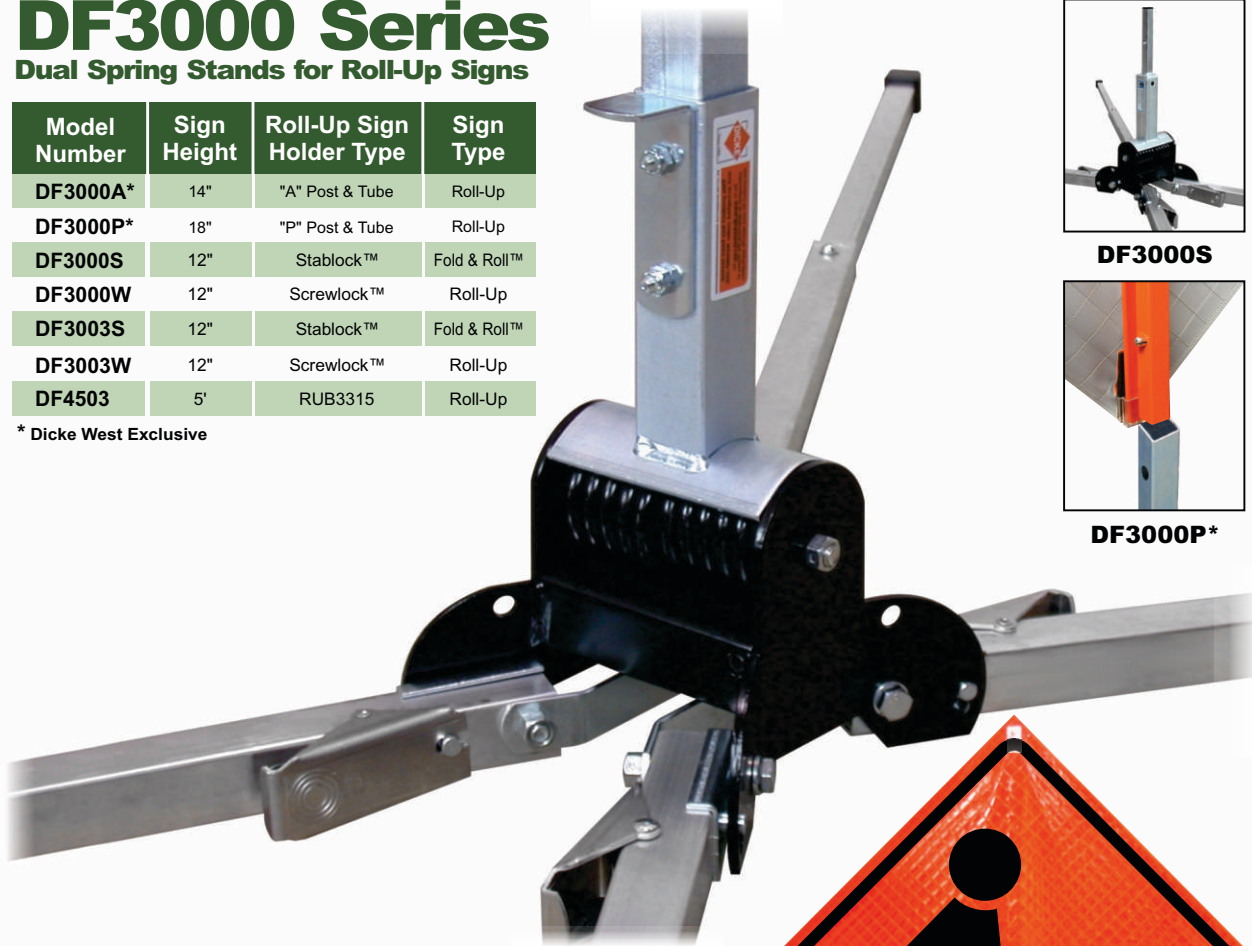
Post & Tube sign holder

## DF3000 Series

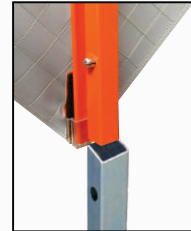
### Dual Spring Stands for Roll-Up Signs

Model Number	Sign Height	Roll-Up Sign Holder Type	Sign Type
DF3000A*	14"	"A" Post & Tube	Roll-Up
DF3000P*	18"	"P" Post & Tube	Roll-Up
DF3000S	12"	Stablock™	Fold & Roll™
DF3000W	12"	Screwlock™	Roll-Up
DF3003S	12"	Stablock™	Fold & Roll™
DF3003W	12"	Screwlock™	Roll-Up
DF4503	5'	RUB3315	Roll-Up

\* Dicke West Exclusive



**DF3000S**



**DF3000P\***



DynaFlex™ compact stands feature steel and aluminum construction for durability and a long service life. Dual heavy duty torsion springs provide stability in gusty wind conditions.

The DynaFlex™ series of compact stands display either standard roll-up signs or our popular Fold and Roll™ signs 12" off the ground. The **DF4503** displays standard roll-up signs 60" off the ground.

- All DynaFlex™ stands are MUTCD and NCHRP-350 compliant.
- DynaFlex™ compact stands offer models to hold a variety of roll-up signs: standard roll-up, Fold & Roll™, and post and tube style.
- Heavy duty steel torsion spring system provides a smooth, gliding reaction to wind gusts - no whipping action.
- DF3000 series stands have 22" legs that telescope to 38".



**DF3000W**

# Flat Spring Stands

## FS2000W

Flat Spring Stand for Roll-Up Signs



The **FS2000W** compact stand for roll-up signs features an all new flat steel spring designed to provide an extra measure of stability in windy conditions. Constructed of aluminum and steel for durability and a long service life.

**FS2000W** stands display roll-up signs 12" off the ground. Legs feature foot actuated kick releases with three locking positions for storage and stability on uneven terrain.

- MUTCD and NCHRP-350 compliant.
- Single heavy duty flat steel spring provides stability in gusty winds.
- Displays 36" and 48" roll-up signs.
- Telescoping aluminum legs are made of .100" wall aircraft quality tubing.
- Equipped with our Screwlock™ universal roll-up sign holder.
- 30" legs telescope to 51".





## ESF Stands and Kits



ESF, the original extension spring stand, is designed to display roll-up signs that come equipped with a 1-1/4" sq. aluminum mast. Enclosed spring provides stability in gusty winds. Telescoping and multi-position legs allow for compact storage and the ability to compensate for uneven terrain. Stands, masts, and kits are available. All ESF stands are MUTCD and NCHRP-350 compliant.

- **ESF** - Stand only (mast not included)
- **ESFM** - Mast only (no ribs)
- **ESF48M** - Mast only (no ribs) for 48" roll-up sign
- **ESF36** - ESF stand, mast w/ribs for 36" roll-up sign, and 3 flags
- **ESF48** - ESF stand, mast w/ribs for 48" roll-up sign, and 3 flags



## ESFW Stands and Kits



- **ESFW-36** - ESFW stand w/Screwlock sign holder, ribset for 36" sign with triple flagholder, and 3 flags.
- **ESFW-48** - ESFW stand w/Screwlock sign holder, ribset for 48" sign with triple flagholder, and 3 flags.
- **ESFW** - Stand only w/Screwlock sign holder.



## ESFR Stands



- Full size stands with 2-stage telescopic mast.
- Quick set-up and tear down with kick release system for leg deployment.
- Aluminum legs have two position height adjustment and anti-skid foot pads.
- Features internal heavy duty coil spring for stability in strong winds.
- Displays 36" and 48" rigid signs and roll-up signs (with optional bracket).
- Height to bottom of 48" rigid sign: 18"



# Tripods and P100 Stands

## T55 Tripod Stand

The **T55** tripod is an all-purpose three legged economy sign stand designed to hold 36" and 48" roll-up and rigid signs. Powder coated steel construction and ease of use makes the **T55** a smart 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.
- Powder coated, all steel construction.



## T155 Tripod Stand

The **T155** 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 (**RUB100**).

- Meets MUTCD specifications, NCHRP-350 compliant.
- Telescoping mast, flagholder for 3 standard flags.
- Displays 36" and 48" rigid signs, displays roll-up signs with the addition of optional **#RUB100** roll-up sign adapter.
- Powder coated, rugged square tubular steel construction.
- Ballast hook on back leg.



T155 with 48" rigid sign



Optional **RUB100** bracket for roll-up signs

## P100 In-Ground Stand

- Designed to be inserted into the ground providing a solid, economical solution for displaying 36" and 48" roll-up signs.
- Constructed of heavy duty galvanized steel bar angle.
- Dual steel spring clips that hold signs securely.
- Cross piece at the ground level for stability and for pushing the stand into the ground by foot.



P100 with 48" roll-up sign



## Guardrail Stands

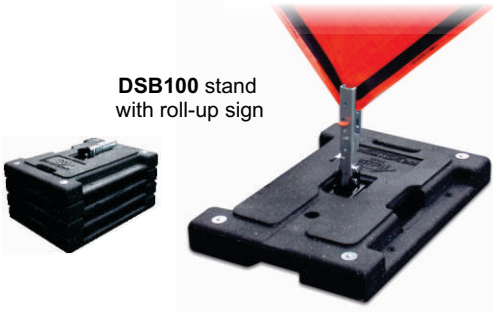
Guard Rail sign stands allow 36" and 48" roll-up and rigid signs to be firmly affixed to guard rails. Simply hook the top clamp over the top of the guard rail, slid the bottom clamp up, and tighten "T" screws.

Wind-relieving dual spring models and no-spring models are available. Choose the model for your sign type: **RUB** for roll-up signs, **RGB** for rigid signs, or **RG/RU** which comes with brackets to hold both roll-up and rigid signs.

Model Number	Type	Sign Type
<b>GRNS-RUB</b>	No Spring	Roll-Up
<b>GRNS-RGB</b>	No Spring	Rigid
<b>GRNS-RG/RU</b>	No Spring	Roll-Up/Rigid
<b>GRTF18-RUB</b>	Spring	Roll-Up
<b>GRTF18-RGB</b>	Spring	Rigid
<b>GRTF18-RG/RU</b>	Spring	Roll-Up/Rigid

## DSB100 Series Rubber Base Stands for Roll-Up Signs

The **DSB100** Stacker™ sign stand displays both 36" and 48" roll-up signs. Made of rubber from recycled tires, the Stacker™ has a small foot print, compact storage, and several different models from which to choose. **DSB100** features a Latch style pocket sign holder for standard roll-up signs, the **DSB100-W** comes with the Screwlock™ universal roll-up sign holder. The **HD** models feature increased overall weight for added stability.



Model Number	Sign Ht.	Roll-Up Sign Holder Type	Weight
<b>DSB100</b>	12"	Latch	42 lbs.
<b>DSB100-P*</b>	12"	Post and Tube	43 lbs.
<b>DSB100-W</b>	12"	Screwlock™	43 lbs.
<b>DSB100HD-P</b>	12"	Post and Tube	49 lbs.
<b>DSB100HD</b>	12"	Latch	48 lbs.
<b>DSB100HD-W</b>	12"	Screwlock™	49 lbs.

\* Dicke West Exclusive



## Barrier Mount Stands

Barrier mount sign stands are designed to display 36" and 48" rigid and roll-up signs on concrete highway barriers. Units are firmly affixed using multiple heavy duty screws. All models feature aluminum masts with either rigid or roll-up brackets depending on model and sign type. The **JBM-TF18** series features a double spring system for added stability in windy conditions.

Model Number	Barrier Width	Stand Type
<b>JBM-TF18-RU</b>	Roll-Up	Spring
<b>JBM-TF18-RG</b>	Rigid	Spring
<b>JBM-TF18-RG/RU</b>	Roll-Up & Rigid	Spring
<b>JRB1A</b>	w/Mast - No Brackets	No Spring
<b>JRB1A-RUB</b>	Roll-Up	No Spring
<b>JRB1A-RGB</b>	Rigid	No Spring
<b>JRB1A-NM</b>	No Mast	No Spring



## DF3000X Series Fold & Roll™ Sign System for Work Zones

The DF3000X series Fold & Roll Sign System™ utilizes a collapsible leg and panel design for compact storage and ease of transport to and from the work zone. The need for separate storage locations for stand and sign is eliminated. The Dicke patented leg kick release and snap-in hub mechanism insures quick, hassle free set-up allowing crews to be more productive and safer.

- Meets MUTCD specifications, NCHRP-350 compliant.
- Sign detaches from stand for changeability of legends.
- Stand features the Stablock™ sign holder, telescoping legs with kick releases, and torsion spring system which reacts smoothly to gusty wind conditions.
- Systems include a double flagholder and two 18" vinyl flags.
- Additional color choices available, contact us for details.
- Storage bags available, see p.45.

### Complete Fold & Roll™ Systems - 36"

Model Number	Sign Material	Stand Only	Sign Only
<b>DF3000X36</b>	Super Bright™ Reflective	DF3000S	3000XP-36
<b>DF3000X36MAR</b>	Marathon™ Reflective	DF3000S	3000XP-36MAR
<b>DF3000X36NR</b>	Solid Vinyl - Non- Reflective	DF3000S	3000XP-36NR
<b>DF3000X36M</b>	Mesh - Non- Reflective	DF3000S	3000XP-36M

### Complete Fold & Roll™ Systems - 48"

Model Number	Sign Material	Stand Only	Sign Only
<b>DF3003X48</b>	Super Bright™ Reflective	DF3003S	3000XP-48
<b>DF3003X48MAR</b>	Marathon™ Reflective	DF3003S	3000XP-48MAR
<b>DF3003X48NR</b>	Solid Vinyl - Non- Reflective	DF3003S	3000XP-48NR
<b>DF3003X48M</b>	Mesh - Non-Reflective	DF3003S	3000XP-48M

### Quick and Easy Set-Up

Using the patented Dicke kick release, quickly lock legs into place. Unwrap velcro strap releasing sign panel. Pull vertical support arm upward locking into place. Finish off set-up by locking horizontal ribs in place by pulling and snapping into hub. Reverse process for storage.

**DF3000X36** - 36" System - 21 lbs.  
**DF3003X48** - 48" System - 24 lbs.



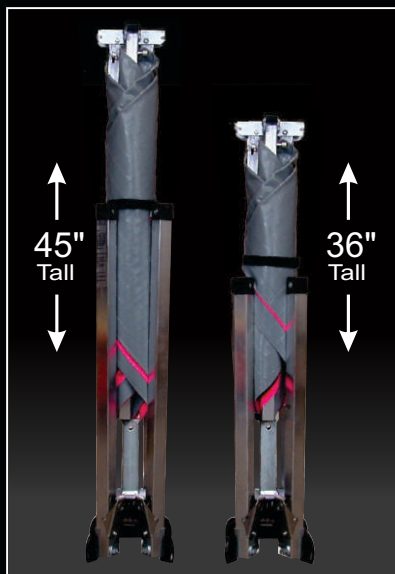
## Fold & Roll™ System For Emergency Traffic Control

The Fold & Roll™ sign and stand combination brings ultra compact system storage and lightning fast deployment to emergency traffic control.

Designed so that a full 48" sign and stand combo fits easily into the trunk of a squad car or a small storage compartment on a truck, the Fold & Roll™ sets up far faster than any other system in the industry allowing responders to concentrate fully on task at hand.

Sign faces are made of fluorescent pink reflective material recommended by the FHWA and NFPA for use at emergency scenes.

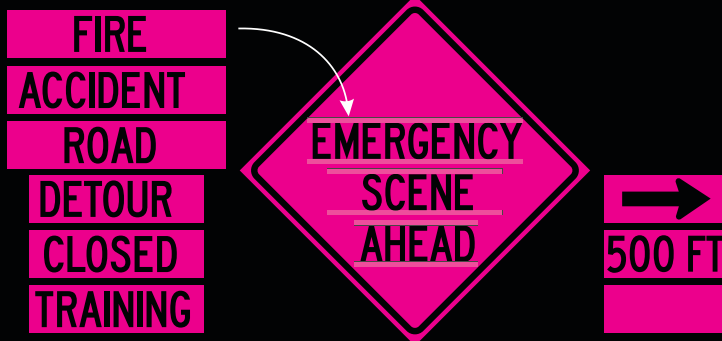
**Sets up in less than 20 seconds!**



Storage configuration for complete 48" and 36" sign systems

### Complete Fold & Roll™ Systems - Pink

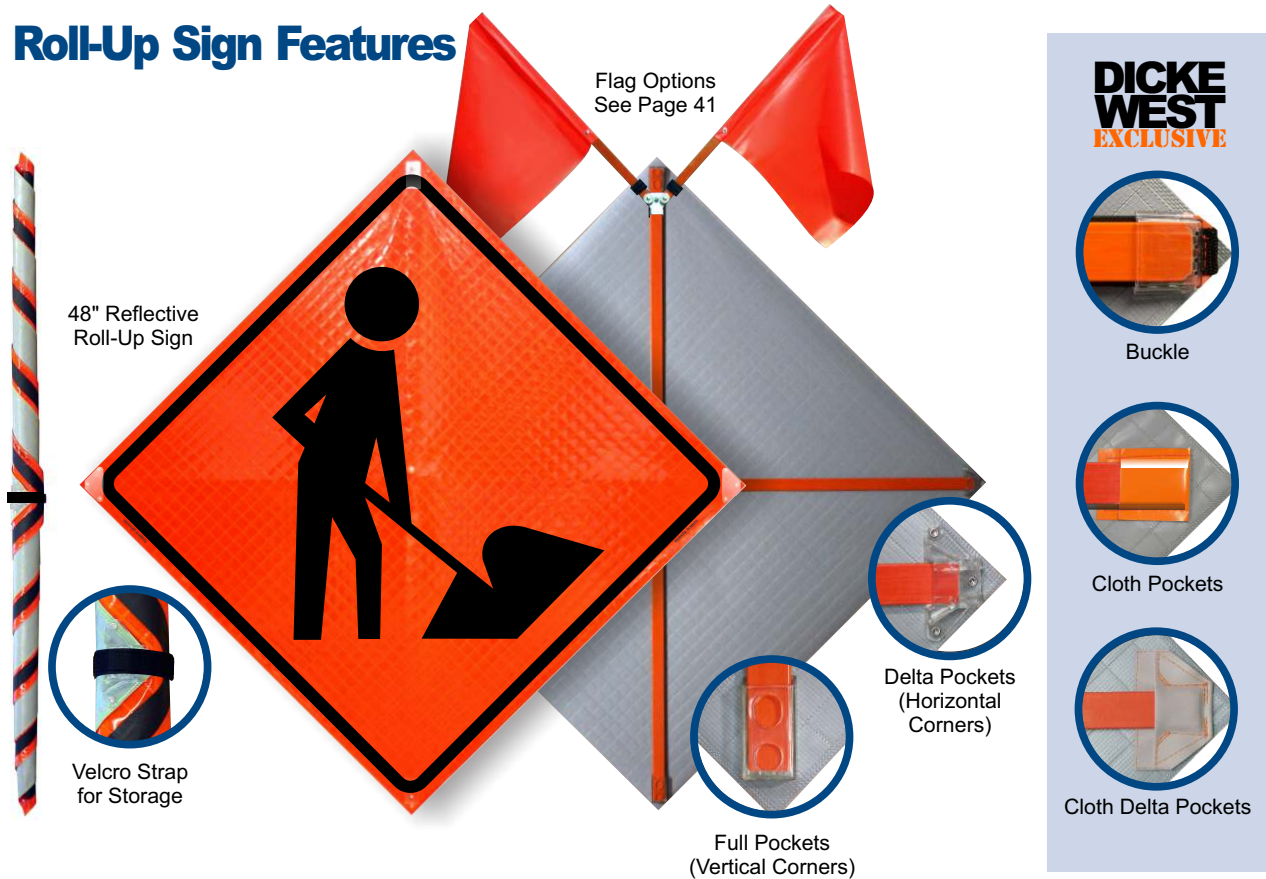
Model Number	Sign Material	Stand Only	Sign Only
DF3000X36PNK	Super Bright™ Reflective	DF3000S	3000XP-36PNK
DF3003X48PNK	Super Bright™ Reflective	DF3003S	3000XP-48PNK



Signs become more versatile with the addition of velcro and overlays. Many other sign legend/overlay variations available on request.

# Roll-Up Signs

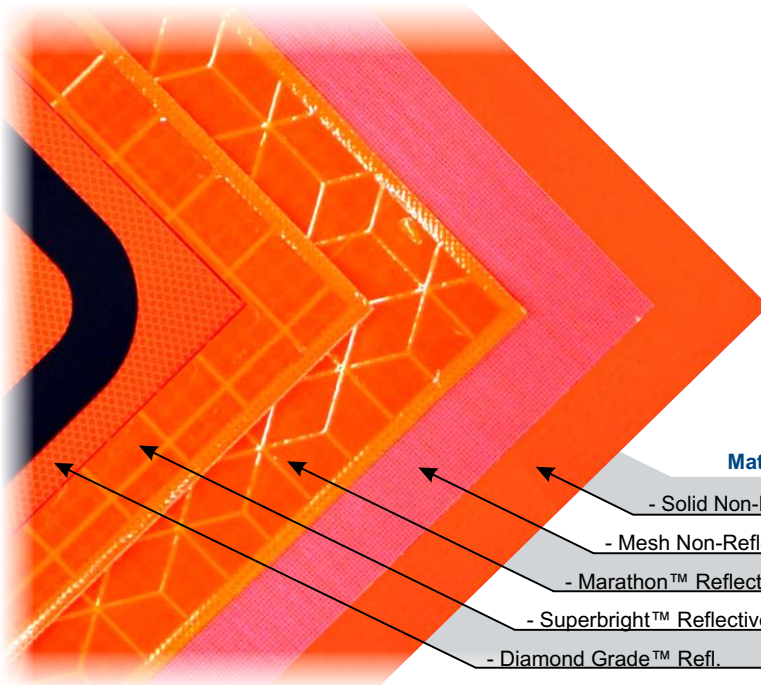
## Roll-Up Sign Features



### Materials and Specifications

Available in a variety of materials and sizes, roll-up signs offer full size signage in a lightweight and easy to store design.

- All signs are MUTCD compliant and, when used with approved stands, meet the crash worthiness requirements of NCHRP-350.
- Fiberglass ribs (or cross bracing) feature a protective veil to prevent blooming and splinters.
- Hook and loop strap for storage.
- Overlays available for changeable message signs.



#### Material

- Solid Non-Reflective
- Mesh Non-Reflective
- Marathon™ Reflective
- Superbright™ Reflective
- Diamond Grade™ Refl.

#### Colors

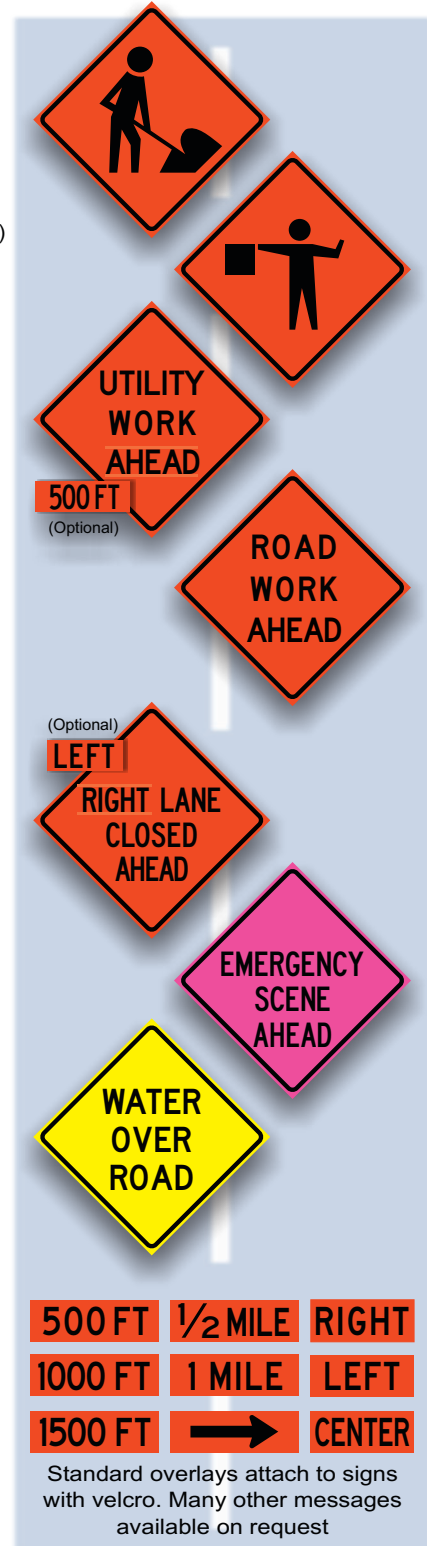
	Orange	Pink	White	Lime	Yellow
- Solid Non-Reflective	●		●		
- Mesh Non-Reflective	●				
- Marathon™ Reflective	●		●	●	
- Superbright™ Reflective	●	●	●		●
- Diamond Grade™ Refl.	●		●		

# Roll-Up Signs

**Current Screen List** - Sign legends may be printed on any reflective or non-reflective material and custom legends are available for an additional temporary screen fee. Most legends may be equipped with velcro strips to allow overlays to be utilized. Custom legends and stenciling on the backs of signs are also available for an additional fee.

Abrupt Edge  
 Accident Ahead  
 Be Prepared To Stop (W3-4)  
 Begin Work Zone  
 Bike Lane Closed Ahead  
 Bike Symbol Share The Road  
 Bikes on Roadway  
 Border Only  
 Bridge Work Ahead  
 Brush Cutter Ahead  
 Bump (W8-1)  
 Bump Ahead  
 Caution Log Trucks  
 Center Lane Closed Ahead (W20-5C)  
 Construction Ahead  
 Danger Overhead Power Lines  
 Detour with Velcro  
 Detour Ahead (W20-2)  
 Dip (W8-2)  
 Do Not Pass (R4-1)  
 Emergency Scene Ahead  
 Emergency Truck Repair Ahead  
 End Road Work (G20-2)  
 End Utility Work  
 End Work Zone  
 Exit - W/ Arrow  
 Fire Activity Ahead  
 Flagger Ahead (W20-7)  
 Flagger Symbol (W20-7A)  
 Flagger Paddle Symbol - short staff  
 Flagger Paddle Symbol - long staff  
 Fresh Oil (W21-2)  
 Grooved Pavement (W8-15)  
 Guardrail Damage Ahead  
 High Water  
 Incident Ahead  
 Keep Left with Arrow Symbol (R4-8A)  
 Keep Right with Arrow Symbol (R4-7A)  
 Lane Closed (C30)  
 Lane Closed Ahead  
 Left Lane Closed  
 Left Lane Closed Ahead (W20-5L)  
 Litter Crew Ahead  
 Log Trucks Entering Highway  
 Loose Gravel (W8-7)  
 Men Working  
 Men Working Ahead  
 Merge Left  
 Merge Right  
 Merge Symbol Left (W4-1L)  
 Merge Symbol Right (W4-1R)  
 Motorcycles Use Extreme Caution  
 Mowing Ahead  
 Narrow Lane (C12)  
 New Traffic Pattern Ahead (W23-2)  
 No Right Turn (Text)  
 No Right Turn Symbol (R3-1)  
 No Left Turn (Text)  
 No Left Turn Symbol (R3-2)  
 One Lane Ahead  
 One Lane Road Ahead (W20-4)  
 Pipeline Construction Ahead  
 Pipeline Crossing Ahead  
 Prescribed Burn Ahead

Prescribed Burn Ahead Do Not Report  
 Ramp Closed  
 Ramp Closed Ahead  
 Ramp Closed Kit with overlays  
 Ramp Work Ahead  
 Reduced Speed Ahead (R2-5)  
 Reduce Speed Ahead Symbol (W3-5)  
 Reverse Curve Arrow symbol-Left (W1-4L)  
 Reverse Curve Arrow symbol-Right (W1-4R)  
 Right Lane Closed  
 Right Lane Closed Ahead (W20-5R)  
 Right Two Lanes Closed Ahead (W20-5A)  
 2 Right Lanes Closed Ahead (C20)  
 Right Shoulder Closed (W21-5A)  
 Right Shoulder Closed Ahead (W21-5B)  
 Road Closed (R11-2)  
 Road Closed Ahead (W20-3)  
 Road Closed to Thru Traffic (R11-4)  
 Road Machinery Ahead (W21-3)  
 Road Work Ahead (W20-1)  
 Rough Road (W8-8)  
 Rumble Strips  
 Rumble Strips Ahead  
 Shoulder Closed  
 Shoulder Closed Ahead  
 Shoulder Drop Off Symbol (W8-17)  
 Shoulder Work (W21-5)  
 Shoulder Work Ahead  
 Sidewalk Closed  
 Signal Work Ahead  
 Single Lane Ahead (W20-6)  
 Slow  
 Smoke Limited Visibility  
 Special Event Ahead  
 Speed Limit XX (R2-1)  
 Speed Reduction Ahead Symbol (W3-5)  
 Steel Plate Ahead (W8-9)  
 Stop Ahead Symbol (arrow) (W3-1)  
 Stop for Pedestrians (R1-6A)  
 Stop Sign Symbol (octagon) (R1-1)  
 Survey Crew (W21-6)  
 Survey Crew Ahead  
 Timber Falling  
 Transition Right Symbol (W4-2L)  
 Transition Left Symbol (W4-2R)  
 Transition Symbol (Double)  
 Tree Work Ahead  
 Truck Crossing (W8-6)  
 Trucks Entering and Leaving Highway  
 Trucks Entering Highway  
 Trucks Entering Roadway  
 Trucks Entering Exiting  
 Uneven Lanes (W8-11)  
 Utility Work Ahead (W21-7)  
 Water Over Road (W14-7)  
 Work Area Ahead  
 Work Zone Begins  
 Worker Symbol (W21-1A)  
 Workers Ahead  
 Wreck Ahead  
 Yield Ahead Symbol (arrow) (W3-2)  
 Yield Symbol (R1-2)  
 Yield for Pedestrians (R1-6)  
 Yield To Oncoming Traffic



# Roll-Up Signs - Options

## Standard Pockets



Featuring a full depth design, rectangular pockets are typically used at the top and bottom of the sign. Made of tough polycarbonate, they will fit all pocket style sign holders.



At 3/4" deep, the Delta Pocket is designed to be easier to deploy than conventional plastic pockets. Made of tough polycarbonate for increased strength.

## Additional Pocket Styles



New and improved strength! Plastic Buckle Pockets are made of tough polycarbonate material and are attached to the sign with elastic which keeps constant tension on the sign both in hot and cold weather.



The cloth pocket is sewn to the sign face and is made from nylon reinforced vinyl. Vinyl pockets are flexible and easy to use and allow for the smallest rolled up storage diameter.



The "Delta" style sewn pocket allows for more stitching for extra strength. Vinyl pockets are flexible and easy to use and allow for the smallest rolled up storage diameter.

**DICKE WEST EXCLUSIVE**

## RUB3315



Snap and lock design allows signs without clamps to be mounted to the vertical mast on full size stands.

## Mast Clamps for Roll-Up Signs



Allows the sign to be affixed to various size square and round masts.



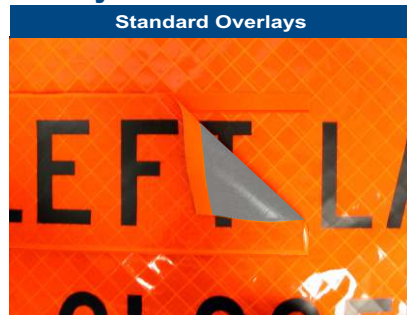
Features openings for 1" and 1-1/4" square masts.



Features dedicated openings for 3/4" and 1" square as well as 1" round masts.

**DICKE WEST EXCLUSIVE**

## Overlays



Most signs may have velcro added to specific words allowing for multiple messages to be displayed using a single sign. Overlays are made from the same material as the sign and come with velcro strips on the back. Snap attachment is also available on request.



1. Standard Removable Overlay

2. Permanent "Page Over" Overlay (eliminates the risk of lost overlays)

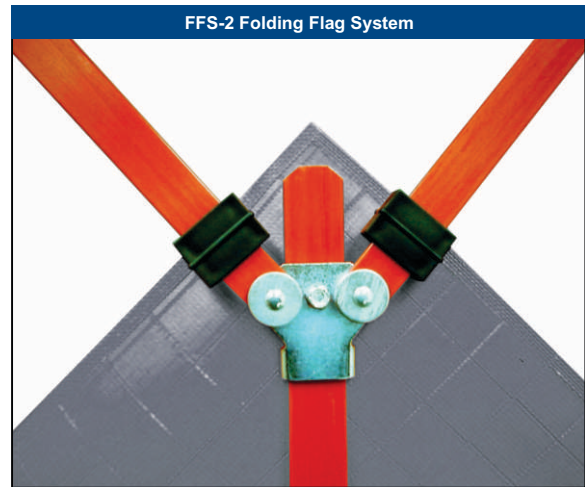
**DICKE WEST EXCLUSIVE**



## Permanently Attached Flag Systems



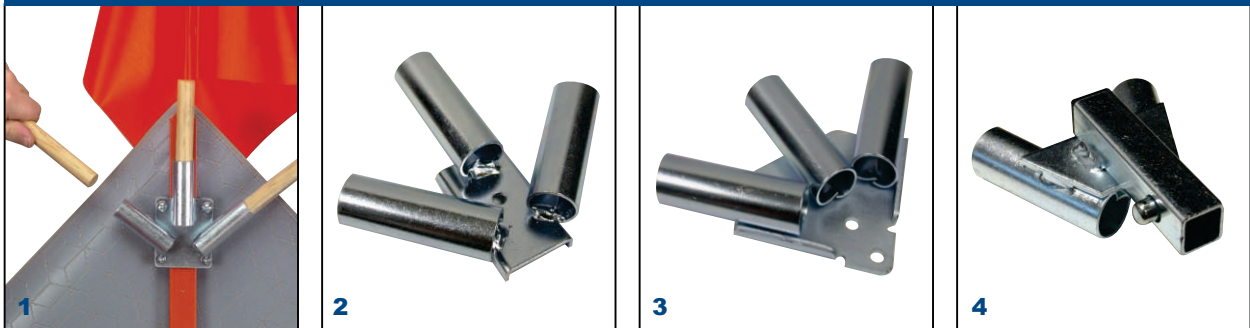
This permanently attached folding flag system insures that flags will always be handy and ready to deploy. Rotate flags from their storage position to the display position for use, reverse to store sign. Flags are 18" x 18" blaze orange vinyl coated nylon on 1" wide fiberglass staffs. FFS-12 has 2 flags, FFS-13 has 3 flags. Must be used with the Buckle corner system.



Designed to allow permanently mounted warning flags to be quickly locked in place, flags deploy by rotating into the display position and sliding the clip down. Reverse for storage. Flags are 18" x 18" blaze orange vinyl coated nylon on 1" wide fiberglass staffs.

## Flagholders for Detachable Flags

These flagholders are made of zinc plated steel and are designed for use with standard warning flags that have a 3/4" round staff. See page 44.



- 1 - **FHRU** - Has a front and back plate that clamp together with four nuts and screws allowing the flagholder to be attached to the vertical rib of a roll-up sign without drilling a hole through the rib. Displays three flags.
- 2 - **RL-FH3** - Has a channel shaped plate and a single hole allowing it to be attached to the vertical rib of a roll-up sign with a single nut and bolt, a 1/4" hole in the vertical rib is required. Displays three flags.
- 3 - **FH3010** - This is flagholder comes installed on our full size sign stands, such as the TF18, and may be attached with screws to replace damaged units or added to rigid signs, barricades, or posts. Displays three flags.
- 4 - **FH-STABLOCK** - Designed for use with the Fold and Roll™ sign system, this flagholder sockets into the 1" square vertical tube and locks in place with a spring button. Displays two flags.

# Stop/Slow Paddles

## Roll-Up Stop/Slow Kits

Roll-up stop/slow paddles offer full size paddles in a compact, lightweight, and easy to store design. Available in 18" and 24" octagons and in a variety of reflective and non-reflective materials, these kits come complete with double sided roll-up sign face, handle, and storage bag.

- Roll-up Stop/Slow paddles meet all MUTCD specifications.
- Available in reflective (Super Bright™, Diamond Grade™ Marathon™) or non-reflective vinyl.
- Your choice of 18" or 24" octagon.
- Handle options include telescopic and 3 piece snap together models providing 6' and 7' display heights (from bottom of sign to ground).
- Kits include the sign face, handle sections, and protective storage bag.



SB243A roll-up stop/slow paddle  
Bomber jackets - page 20, pants - page 17

5' - 2 pc. Extension Handle (6' overall height from bottom of sign to ground)		
Model Number	Octagon Size	Sign Material
NR183A	18"	Non-Reflective Vinyl
NR243A	24"	Non-Reflective Vinyl
SB183A	18"	Reflective Superbright™
SB243A	24"	Reflective Superbright™
DG183A	18"	Reflective Diamond Grade™
DG243A	24"	Reflective Diamond Grade™
MR183A	18"	Reflective Marathon™
MR243A	24"	Reflective Marathon™



6' - 2-pc. Handles (7' overall height from bottom of sign to ground)		
Model Number	Octagon Size	Sign Material
NR183A6	18"	Non-Reflective Vinyl
NR243A6	24"	Non-Reflective Vinyl
SB183A6	18"	Reflective Superbright™
SB243A6	24"	Reflective Superbright™
DG183A6	18"	Reflective Diamond Grade™
DG243A6	24"	Reflective Diamond Grade™
MR183A6	18"	Reflective Marathon™
MR243A6	24"	Reflective Marathon™

Telescopic Extension Handle (6' and 7' overall height from bottom of sign to ground)		
Model Number	Octagon Size	Sign Material
NR183AT	18"	Non-Reflective Vinyl
NR243AT	24"	Non-Reflective Vinyl
SB183AT	18"	Reflective Superbright™
SB243AT	24"	Reflective Superbright™
DG183AT	18"	Reflective Diamond Grade™
DG243AT	24"	Reflective Diamond Grade™
MR183AT	18"	Reflective Marathon™
MR243AT	24"	Reflective Marathon™

## Rigid Stop/Slow Paddles

Rigid stop/slow paddles are available in both 18" and 24" octagon versions with reflective and non-reflective surfaces. Choose either plastic or aluminum substrates. All rigid stop/slow paddles come with a 12" ABS plastic handle attached, full-length extension handles available to accommodate various paddle heights requirements.

- Meet all MUTCD specifications.
- Your choice of 18" or 24" octagon.
- STOP/STOP and custom versions are available on request.



Rigid Stop/Slow - Aluminum		
Model Number	Octagon Size	Sign Material
A18EGA	18"	Engineering Grade Reflective
A24EGA	24"	Engineering Grade Reflective
A18HIA	18"	High Intensity Reflective
A24HIA	24"	High Intensity Reflective
A18DGA	18"	Diamond Grade™ Reflective
A24DGA	24"	Diamond Grade™ Reflective

Extension Handles (Ht. from bottom of sign to ground)	
P51A	One Piece Plastic Handle for 6' Height
P52A	Two Piece Plastic Handle For 6' Height
P52AT	Telescopic Plastic Handle For 6' and 7' Heights
P61A	One Piece Plastic Handle For 7' Height
P62A	Two Piece Plastic Handle For 7' Height

Rigid Stop/Slow - Plastic		
Model Number	Octagon Size	Sign Material
P18NRA	18"	Non-Reflective
P24NRA	24"	Non-Reflective
P18EGA	18"	Engineering Grade Reflective
P24EGA	24"	Engineering Grade Reflective
P18HIA	18"	High Intensity Reflective
P24HIA	24"	High Intensity Reflective
P18DGA	18"	Diamond Grade™ Reflective
P24DGA	24"	Diamond Grade™ Reflective

## Economy Stop/Slow Paddles

18" octagon shaped stop/slow paddles are ultra lightweight and economical. Made from corrugated coroplast plastic panels, they come with an 8" plastic handle and fasteners for quick screwdriver assembly. The C18NR is available in non-reflective STOP/SLOW and STOP/STOP versions, add a 5' or 6' pvc plastic handle for extra height. Handles are slotted at the top to engage the paddle preventing spinning and keeping the sign face properly oriented to traffic.



C18NR comes with 8" handle and slides into extension handles for added height



Model Number	Octagon Size	Type
C18NR	18"	Non-Reflective STOP/SLOW
C18NR-ST/ST	18"	Non-Reflective STOP/STOP

Economy Paddle Handles	
PVC60	60" Long
PVC72	72" Long

# Flags

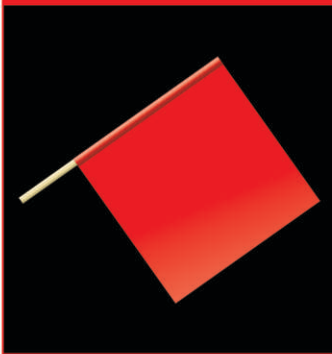
## Orange Warning Flags



18" and 24" mesh and solid vinyl flags, blaze orange color, are available with or without 3/4" round wood staffs. Mesh flags have cloth binding. Custom flags and printing also available.

Model Number	Flag Size	Flag Material	Staff	Model Number	Flag Size	Flag Material	Staff
1024-18	18"	Vinyl	24" Wood	1024-18M	18"	Mesh	24" Wood
1030-18	18"	Vinyl	30" Wood	1030-18M	18"	Mesh	30" Wood
1036-18	18"	Vinyl	36" Wood	1036-18M	18"	Mesh	36" Wood
1036-24	24"	Vinyl	36" Wood	1036-24M	24"	Mesh	36" Wood
1010-18	18"	Vinyl	No Staff	1010-18M	18"	Mesh	No Staff
1010-18W	18"	Vinyl	Tailgate Flag-Wire Loop	1010-18MW	18"	Mesh	Tailgate Flag-Wire Loop

## Red Warning Flags

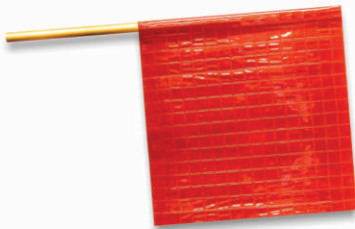


18" and 24" square nylon reinforced vinyl flags come with a 3/4" diameter wood staff. Some models have a rigid stay sewn in which helps keep the flag fully open at all times. All flags with staffs comply with MUTCD emergency flagging requirements for red warning flags (6E.03 – Hand Signalizing Devices). Cloth tailgate flags have a wire loop for easy attachment to loads.

Model Number	Flag Size	Flag Material	Staff
2024-18	18"	Vinyl	24" Wood
2024-18S	18"	Vinyl w/Stay	24" Wood
2036-24	24"	Vinyl	36" Wood
2036-24S	24"	Vinyl w/Stay	36" Wood
2010-18CW	18"	Cloth	Tailgate Flag-Wire Loop



2010-18CW



### Red Reflective Flag

Model number **2036-24SBR** is an 24" X 24" red Superbright™ flag with a 36" wood staff.



### Orange w/Reflective Stripe

Model **1036-24RS** is a 24" X 24" orange vinyl flag with a 2" wide silver reflective bottom stripe and 36" staff.



### STOP Flag

**1030P-18S** is an 18" x18" nylon flag with "STOP" on both sides. 2" lime-silver refl. stripes, 3/4"x 30" long pvc staff.

## GROUNDS Flag



Model number **1016-GDS** is a 16" sq. orange nylon reinforced vinyl flag with 1-1/2" wide lime reflective stripes. Featuring a wire loop stiffener at the top and weighted bottom, it is for use around transformers switch-gears, substations, etc., to inform personnel where protective grounds are located.



## Airport Flag

Model number **AF1** is a 36" X 36" orange and white sewn nylon airport flag w/stitched pocket for mounting to a pole (max. diameter of 3/4"). Meets FAA AC 150-5210-5C & AC 150-5200-18C standards. **3/4X50WD** 50" wood handle also available.

# Sign Covers and Bags

## Sign Covers



The 2009 MUTCD, Section 2C.02 Application of Warning Signs. Standard: *"...In situations where the condition or activity is seasonal or temporary, the warning sign should be removed or covered when the condition or activity does not exist..."*

- Convenient method of covering work zone construction signs when not in use.
- Sign covers are made of durable reinforced black vinyl.
- Quickly attach to sign via stretchable elastic corner straps.
- Standard sizes: 36"x 36", 48"x 48", 24"x 48" and 36"x 48".
- Additional sizes available. Call for quote.

Model Number	Size
<b>RSC36</b>	36" x 36"
<b>RSC48</b>	48" x 48"
<b>RSC2448</b>	24" x 48"
<b>RSC3648</b>	36" x 48"



## Sign System Bags

Designed to hold signs and stands, these bags are made of heavy duty vinyl and come with a webbing shoulder strap and zipper closure.

Model Number	Description
<b>B36</b>	Holds 2 - 36" signs and 2 compact stands
<b>B48</b>	Holds 2 - 48" signs and 2 compact stands
<b>B48SS</b>	Holds 1 - 48" sign and 1 Dynalite™ stand
<b>BFR36</b>	Holds 1 - 36" Fold & Roll™ system
<b>BFR48</b>	Holds 1 - 48" Fold & Roll™ system



## Roll-Up Sign Bags

Protective bags for one roll-up sign. Made of heavy duty vinyl with a hook and loop closure. Model numbers ending in **H** feature a carrying handle. Custom bags are also available.

Model Number	Description
<b>B36SO</b>	Holds 1 - 36" Roll-Up Sign
<b>B36SOH</b>	Holds 1 - 36" Roll-Up Sign
<b>B48SO</b>	Holds 1 - 48" Roll-Up Sign
<b>B48SOH</b>	Holds 1 - 48" Roll-Up Sign

## Equipment Bags

Vinyl bags come with handle straps, shoulder strap, zipper closure, and outside pocket with hook and loop closure.



Model Number	Description
<b>BE24</b>	24" Long Equipment Bag
<b>BE36</b>	36" Long Equipment Bag

## Oversize/Long Load Banners



Banners are available in reflective and non-reflective yellow vinyl with grommets in each corner.

Model Number	Size / Type	Material
<b>B5ONR</b>	60" x 12" OVERSIZE LOAD	Yellow Non-Reflective
<b>B7ONR</b>	84" x 18" OVERSIZE LOAD	Yellow Non-Reflective
<b>B7OSB</b>	84" x 18" OVERSIZE	Yellow Superbright™
<b>B7LSB</b>	84" x 18" LONG LOAD	Yellow Superbright™

## Pennants



Plastic pennants are 8" wide x 12" long and spaced 8-1/2" apart. Attached to a 100' white braided cord.

Model Number	Description
<b>PLM-100</b>	100' Multicolor Pennants
<b>PLR-100</b>	100' Red Pennants
<b>PLWO-100</b>	100' White/Orange Pennants

# Cones and PRGs

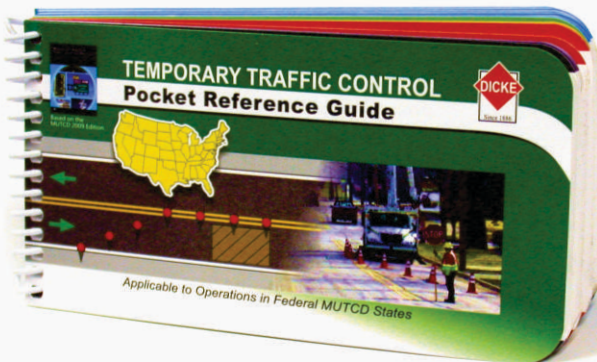
## CC5B Collapsible Cone Kits

- Rugged black rubber base, 8 lb. weight.
- 28" cones feature water-resistant solid nylon material in hi-viz orange for added visibility.
- 6" upper and 4" lower cone collars made of Reflexite prismatic sealed surface retro reflective material.
- Storage bag with zipper top and convenient carry straps holds 5 collapsible cones.
- Sold only in 5 packs w/bag (42#).



## PRG4A Pocket Reference Guide

**Help protect workers from construction work zone hazards.** With continual traffic congestion, frustrated drivers, and deteriorating infrastructure, roadway work zone accidents have soared to an all-time high. **There are solutions** - insure that the right information is communicated and made available to each roadway worker exposed to danger. Positively guide motorist through work zones with proper equipment and placement. Bring work zones into compliance with Federal and State DOT requirements and OSHA standards.



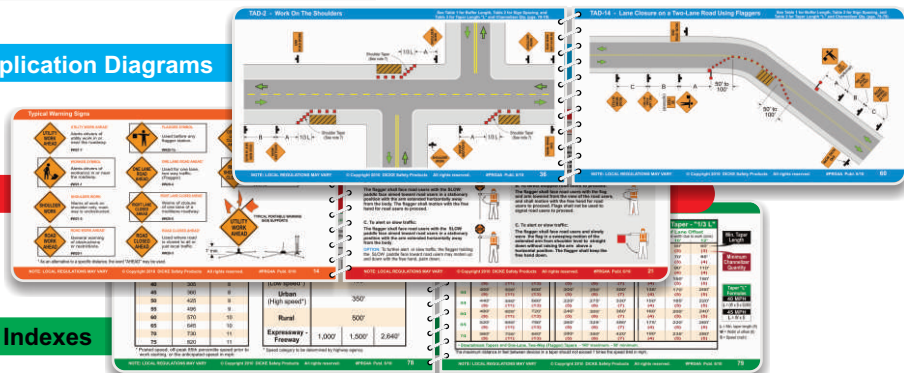
### Economical Job Aid for Technicians

- Based on the current Federal MUTCD.
- 80 thick, laminated, "field durable" pages.
- Quick reference charts and tables.
- Quick reference typical work zone drawings.
- Easy to use and easy application to roadways.
- Compact 7" x 3-5/8" size.

### Typical Application Diagrams

### Equipment and Procedures

### Tables and Indexes



# Ladder Safety and Utility Tools

## Laddermate™ Ladder Stabilizing Strap



Laddermate™ is a unique ladder safety product specifically designed to stabilize a straight or extension ladder when used on a utility pole (or other cylindrical object such as a light pole, piling, I-beam post, etc.). When properly used, Laddermate™ effectively eliminates the destabilizing "twisting" motion most responsible for ladder-on-pole mishaps. Because Laddermate™ is so quick and easy to use, it makes elaborate, time-consuming rope lash methods obsolete. The first telephone operating companies to fully implement Laddermate™ found that ladder related accidents dropped sixty percent!

### LM100 Bottom Strap 1200

- Meets OSHA requirements for ladder safety.
- Independent laboratory tested.
- Specially woven military specification canvas material with mildew inhibitors and wear indicator thread imbedded in the webbing.
- Reliable military specification hardware.

### LMB Laddermate™ Storage Bag

Heavy duty mesh bag stores and protects straps. Zipper closure.

- **LMB** - Bag only
- **LMBH** - Bag w/Hook



### LM200 Top Strap 1200

The Laddermate™ top strap provides an extra level of safety and stability when used with the **LM100**. **LM200** quickly secures the top of the ladder to a pole or strand.

- Meets OSHA requirements for ladder safety, laboratory tested.
- Special red nylon webbing material.
- Reliable military specification hardware.



### Ladder Leveling Wedge

Durable hardwood construction, painted finish. Hardened steel feet provide non-slip footing on slippery or uneven terrain.

**#8889** - Ladder Leveling Wedge

## Pruner Handles and Accessories



Thick fiberglass tubing make these handles the strongest, lightest, and most durable professional pruner handles available. Special surface treatment prevents "blooming" of glass fibers if dented. The seamless aluminum ferrules mate with all standard attachments and can be used together with standard 1/4" diameter wood handles.

- |                          |  |
|--------------------------|--|
| <b>820</b>               | Fiberglass Extension Section - 1/4" x 6' |
| <b>830</b>               | Fiberglass Extension Section - 1/4" x 3' |
| -NO DIELECTRIC STRENGTH- |  |



Octagon shaped wood handles are fitted with interlocking seamless aluminum ferrules. Handles are provided in various lengths and configurations to fit virtually any task. Both extension sections and handles are 1/4" diameter and mate with fiberglass sections. Long handles are one piece with one end tapered for head.

- |             |                                |
|-------------|--------------------------------|
| <b>802A</b> | Head Section - 1/4" x 2'       |
| <b>802B</b> | 802 Head section w/ 812A Saw   |
| <b>803A</b> | Head Section - 1/4" x 6'       |
| <b>804</b>  | Extension Section - 1/4" x 6'  |
| <b>840</b>  | 12' Pruner Handle - 1/4" x 12' |
| <b>844</b>  | 14' Pruner Handle - 1/4" x 14' |
| <b>845</b>  | 16' Pruner Handle - 1/4" x 16' |

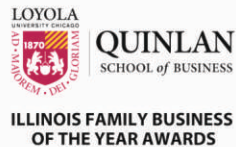
### Pruner Accessories

- |             |  |
|-------------|--|
| <b>812A</b> | Saw Head with Saw Blade                |
| <b>812C</b> | Saw Blade only                         |
| <b>815</b>  | Wire Raising Tool (fits 804, 820, 830) |
| <b>835</b>  | Head Adapter (fiberglass handles)      |
| <b>851</b>  | 10" Tapered Head Adapter w/m. ferrule  |
| <b>852</b>  | 10" Straight Head Adapter w/m. ferrule |

## Cone Holders



- |              |                         |
|--------------|-------------------------|
| <b>CH155</b> | - Holds 18" & 28" cones |
| <b>CH300</b> | - Holds 36" cones       |



**Illinois:**

1201 Warren Avenue  
Downers Grove, IL 60515  
Ph: 877-891-0050  
Fax: 630-969-3973

**Oregon:**

1845 Anunsen Street N.E.  
Salem, OR 97301  
Ph: 800-333-5641  
Fax: 503-364-0340



**DICKE Safety Products**

[www.dicketool.com](http://www.dicketool.com)