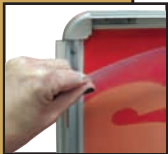


WindSigns

Choose Snap Frame or Quick-Change™ Frame

Snap Frame



Clear cover is provided to keep poster clean. When used outdoors, weatherproof sign material should be used.

- Snap open, place graphic, snap close
- Satin silver or gloss black frame
- PVC Clear Protective Cover
- Use indoors and out

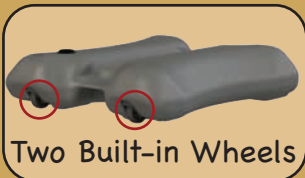
Quick-Change™ Frame

- Patented slot design - just slide in a sign
- All plastic frame
- "Stay Tabs" keep sign securely in place
- Use indoors and out



Improved Stability

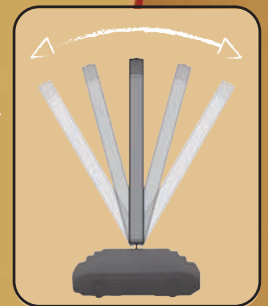
- New wider base
- New spring channel lowers center of gravity
- New sand fill hole placement
 - now easier to fill
 - sand flows to outer corners increasing balance
- Additional feet on base, steadies unit on uneven ground



Two Built-in Wheels

All plastic base

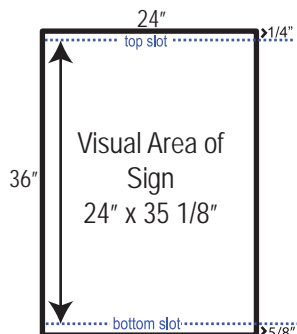
Coil springs resist strong winds and return the sign to an upright position.



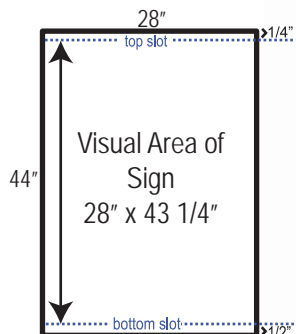
WindSigns

Specifications	Wind Sign II "Quick-Change"™ Frame	Wind Sign II Snap Frame	Wind Sign Deluxe™ "Quick-Change"™ Frame	Wind Sign Deluxe™ Snap Frame
Color	Gray	Satin Aluminum or Gloss Black Frame with Gray Base	Gray	Satin Aluminum or Gloss Black Frame with Gray Base
Dimensions (Frame Only)	26"W x 42.9"H	26"W x 38"H	30"W x 51"H	46"H
Dimensions (Base Only)	29.5"W x 6.25"H x 24"D	29.5"W x 6.25"H x 24"D	29.5"W x 6.25"H x 24"D	29.5"W x 6.25"H x 24"D
Dimensions Assembled	29.5"W x 50.5"H	29.5"W x 40.5"H	30"W 58.5"H	30"W 54.5"H
Total Weight Assembled	26 lbs.	30 lbs.	31 lbs.	34 lbs.
Weight (Base Only)	10 lbs.	10 lbs.	10 lbs.	10 lbs.
Base Sand Ballasting	Use a max. of 115 lbs. of dry sand	Use a max. of 115 lbs. of dry sand	Use a max. of 115 lbs. of dry sand	Use a max. of 115 lbs. of dry sand
Sign Insert Size	24" x 36" (3/16" thick max.)	24" x 36" (3/16" thick max.)	28" x 44" (3/16" thick max.)	28" x 44" (3/16" thick max.)
Sign Insert Weight Limit	5 lbs. per side	5 lbs. per side	5 lbs. per side	5 lbs. per side

Wind Sign II
Quick-Change™ Frame



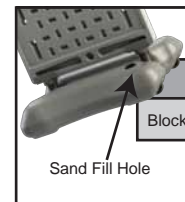
Wind Sign Deluxe™
Quick-Change™ Frame



Sand Ballasting Instructions

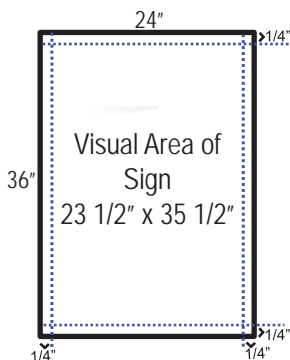
Rest wheel side of base on step or block. Unscrew cap from fill hole and pour dry sand into base. Fill with sand to achieve desired wind resistance. Sand should be level inside of base to maintain optimum balance. Shake gently to level sand.

To Obtain Desired Wind Resistance Use Chart

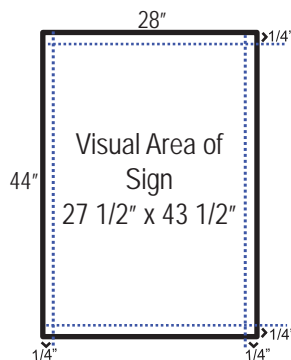


Pounds of Ballast	Head-on Wind Resistance
70 lbs.	40 mph
100 lbs.	55 mph
115 lbs.	60 mph
130 lbs. maximum	

Wind Sign II
Snap Frame



Wind Sign Deluxe™
Snap Frame



US PATENTS

7,337,569

8,646,196

other patents pending

7700 Austin Avenue

Skokie, IL 60077

phone (800) 772-0355

fax (847) 966-8074

Plasticade.com

Slide in a
Message
Board...

Available for Wind Sign,
Wind Sign II, and
Wind Sign Deluxe™



or a Marker
Board

Available for Wind Sign
and Wind Sign II



PLASTICADE®