

ROLL-A-POST

Plastic or Rubber Base Curbside - Portable Sign Stands



Portable Post with PLASTIC BASE

Two Sizes: 18"W & 24"W

- Durable, thick walled plastic bases - no rust, dents, or cracking
- Wheels for easy relocation
- sturdy plastic wheels come pre-installed
- Square plastic post eliminates sign twisting
 - available in white and black
 - no special bracket needed
 - cap for top of post included
- Withstands strong winds without tipping over when filled with sand
- Large fill and drain holes

Square Post = Stable Signs

No Twist or Wobble!

Sign Sits Flat Agains

ong Plastic Post with

- Lightweight plastic reduces shipping costs
- Hardware for attaching a sign included
- Made in the U.S.A.

Available Colors

10X more contact between sign & post

than with round post

Roll-A-Post 18: black, yellow, red, and blue Roll-A-Post 24: black and yellow

- custom colors with minimum order qty.







Portable Post with RUBBER BASE

Three Sizes: 30, 60, & 90 lbs.

- Durable, thick, recycled rubber
- Won't chip, crack, or crumble
- resistant to weather, oil, salt, moisture
- UV light and temperature resistant
- Molded-in Hand-grips
- Optional wheels make signs easy to move
 - polyurethane lined wheels
 - durable and quiet
 - zinc plated hardware
- Square plastic post eliminates sign twisting
 - available in white and black
- Hardware for attaching a sign included
- Stack 30 and 60 lb. bases for 90 lbs.
- Made in the U.S.A.



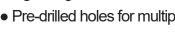




- 60" or 72" square post, available in white and black
- Reinforced plastic square post is stronger and more stable than round
 - 15% greater wind resistance than round posts
 - 10 times more surface area contact between sign and post
 - no sign twisting on post, no post rotating in base
 - impact resistant post has reinforcing center crossbars
- Lightweight and will never rust
- Pre-drilled holes for multiple sign sizes



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PORTABLE POST WITH PLASTIC BASE

Sign Sizing Guide

18: use with signs 24" x 24" or smaller recommendation based on ballast of 80 lbs.

24: use with signs 26"W x 38"H or smaller recommendation based on ballast of 150 lbs.

Hardware Provided:

Hardware to attach sign included

1 ea. Hex Bolt Zinc 3/8 x 5

2 ea. Hex Bolt Zinc 3/8 x 2-1/2

2 ea. Washer 3/8

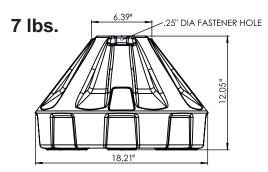
3 ea. Locknut 3/8-16

1 ea. Black Vinyl Cap for top of post

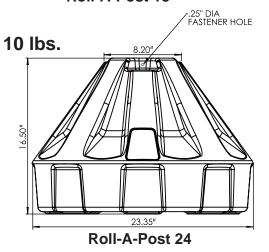
Fill Base With Silica Sand:

18: fill base with 60 - 80 lbs. of sand

24: fill base with 150 - 180 lbs. of sand filling base with water is not recommended



Roll-A-Post 18









Sign Sizing Guide

30 lb. base: use with signs 12"W x 18"H or smaller

PORTABLE POST WITH RUBBER BASE

60 lb. base: use with signs 24" x 24" or smaller

90 lb. base: use with signs larger than 24" x 24"

Hardware Provided:

Hardware to attach sign included

3 ea. Hex Bolt Zinc 3/8 x 2-1/2

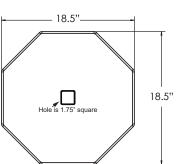
5 ea. Washer 3/8

3 ea. Locknut 3/8-16

1 ea. Black Vinyl Cap for top of post



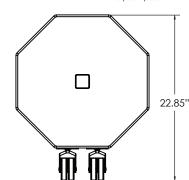
Indents for bolt that



30 lb. base is 2.5"H

60 lb. base is 5"H

90 lb. base (bases stacked) 7.5"H



3" Diameter Wheels

Two Post Lengths: 60" and 72"				
	6	60" ± 0.125"		
1.75"W	Top of Post /16 (x9)	8.63"		
60"L Post, 3.25 lbs. Hole Placement	1" . 11 . 1 1 1 1	1"		
	22"	Hole To Use To Attach Post To Base		
		Roll-A-Post 18 8.63" from post bottom		
		Rubber Bases 1" from post bottom		
1.75"W	72" ±1 Top of Post 10" 13" 16" 19" 22"	0.125"		

Post Size	60"	72"
	Installed Height	
Roll-A-Post 18	63.7"H	*75.7"H
Roll-A-Post 24	65"H	77"H
Rubber: 30, 60, 90 lbs.	60"H	*72"H

^{* 72&}quot; post is not recommended for the Roll-A-Post 18 or the 30 lb. rubber base.



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MADE IN THE USA

