

OBW - OUTDOOR BANNER WALL

OUTDOOR BANNER STANDS

PRODUCT CODE: OBW



On frame On graphic



PRODUCT DESCRIPTION

The Outdoor Banner Wall is your solution for large outdoor banner display. Water filled bases provide support and stability when displaying your graphics outdoors. With adjustable height and double sided display capabilities, The Outdoor Banner Wall is a versatile stand that can be used for countless events.

DISPLAY DIMENSIONS	96"W x 108"H x 30.5" D
GRAPHIC SIZE	96"W x 96"H

GRAPHIC MATERIAL

UV Tent Material

GRAPHIC FINISHING

2.5" pole pockets are sewn to the top and bottom. Slits are cut into the back of the pockets to connect the springs to dowel.

DISPLAY CONSTRUCTION

Plastic water base, Aluminum Poles, Nylon Travel Bags

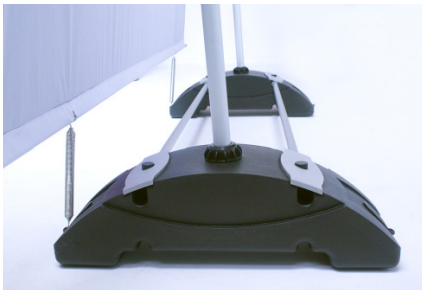
SHIPPING WEIGHTS & DIMENSIONS

Shipping Weight	Box 1: 19 lbs Box 2: 17 lbs
Shipping Dimensions	Box 1: 12" x 19" x 33" Box 2: 7" x 7" x 67"

GRAPHIC TURN AROUND TIME

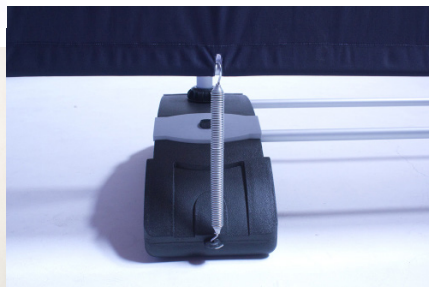
2 business days after proof approval

AVAILABILITY	CA and PA
WIND RATING	25-30 mph

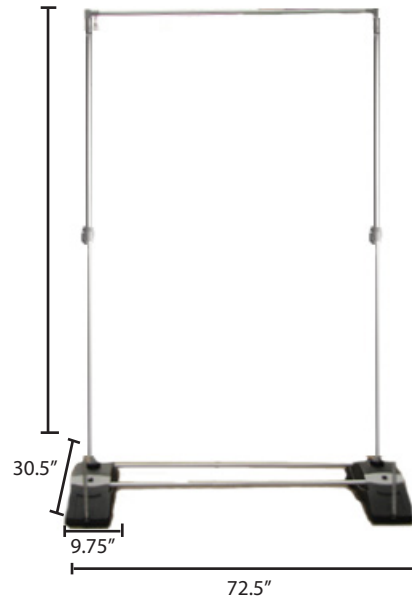


OBW Base

Base Size:
30.5" L x 9.75" W x 7.25" H
Water Capacity:
50 lbs each



56" to 106"



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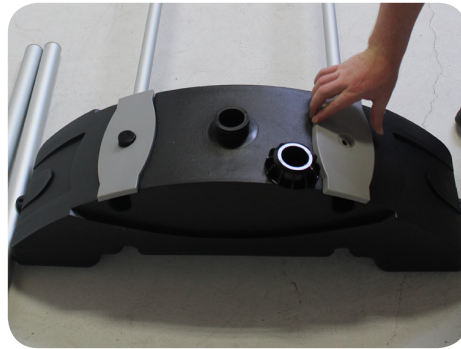
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SET UP INSTRUCTIONS



Step 1

Fill your water base with water the insert the water base cap on both water bases



Step 2

Un-Screw the pole support shield on the water base and connect the base with the 2 Water Base Support poles. Make sure you place the poles into the grooves until it sits snugged. Hook the larger size springs to the front of the water base for the dowel. Replace the pole support shield. Repeat on both sides



Step 3

Grab the Main extendable stand poles and slide the Screw caps to the bottom of the main pole and slide the pole into the water base cap and screw it tight to hold the main pole in place. Repeat on both water bases



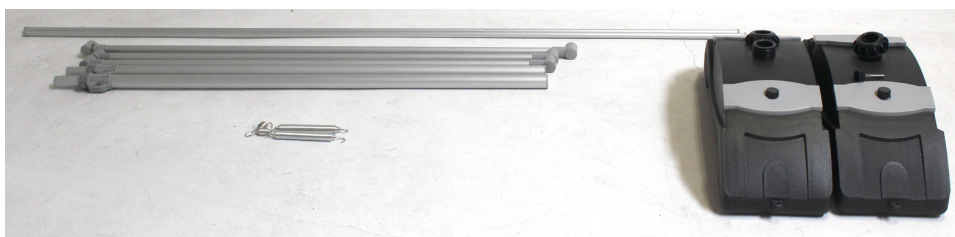
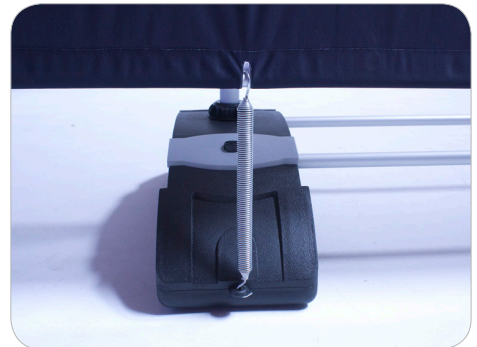
Step 4

Connect the top pole to the main poles to hold them together. You will notice and metal ring on the top pole, those are use to hook the smaller springs to. Move the silver rings to both ends of the pole and hook a small spring on both sides



Step 5

Insert the dowels into the polepocket on the top and bottom of the graphic. There are spring hooks on the top and bottom of your graphic. Connect the springs to the graphic and using the adjustable stand poles, raise your graphic until tension is tight.



Includes:

2 Water Bases, 2 Water Base Caps, 2 Water Base Screw Caps, 2 Support Poles for the water base, 2 Main Extendable Stand Poles, 2 Small Springs, 2 Large Springs
1 Top Stand Support Pole, 2 Dowel poles for Graphic Support

