

Split Pole Outdoor Weighted Sign, 48", 60"

SKU: PLAPL48B, PLAPL60B

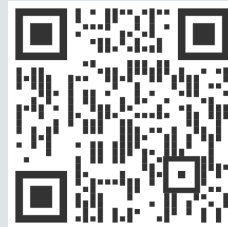


DISPLAYS2GO

Components

Name	Qty.	Name	Qty.
Pole - Top & Bottom	1,1	Stabilizer Plate	4
Sign Pole Connector	1	Security Bolt	1
Rolling Base	1	Mounting Plate Bolt	2
EZ Grip Topper	1	Flange Nut	2

Scan the QR code to visit the product page.



Assembly

1. Connect the top and bottom Pole pieces together with the connector.
2. Twist the Pole into the center hole of the Base, making sure that it is completely inserted.
3. Screw the Security Bolt into the hole on the side of the Base. (Do not overtighten.)
4. Weight can be added to the base using one of the ballast ports for added stability and wind resistance.

Option 1: 3-4 gallons of water;

Option 2: 30-50 pounds of sand.

5. Insert the EZ-Grip topper into the top of the Sign Pole, aligning all holes.
(**Note:** For most signs, the topper should be inserted all the way. For signs with a hole 3" from the top, use the bottom hole on the topper.)

6. Place a Stabilizer Plate between the back of the sign and the Sign Pole, with the flat side facing the sign. Insert the Mounting Bolt through the topper and pole. Add a Stabilizer Plate to the end of the Mounting Bolt, then add your signage to the other side. Finger-tighten a flange nut on the end of the bolt to secure.

7. Repeat step 6 to secure the bottom of the sign to the pole.
(**Note:** Do not overtighten the flange nuts! The serrated edge of the flange nut will keep your sign in place without additional force. For thick sign panels a longer 5/16" bolt may be required.)

To transport the sign, grip the topper handle and tip the signage onto the recessed wheels on the base.

Caution: This product is designed for winds up to 30-40mph. Bring inside during higher winds or add more ballast.

