

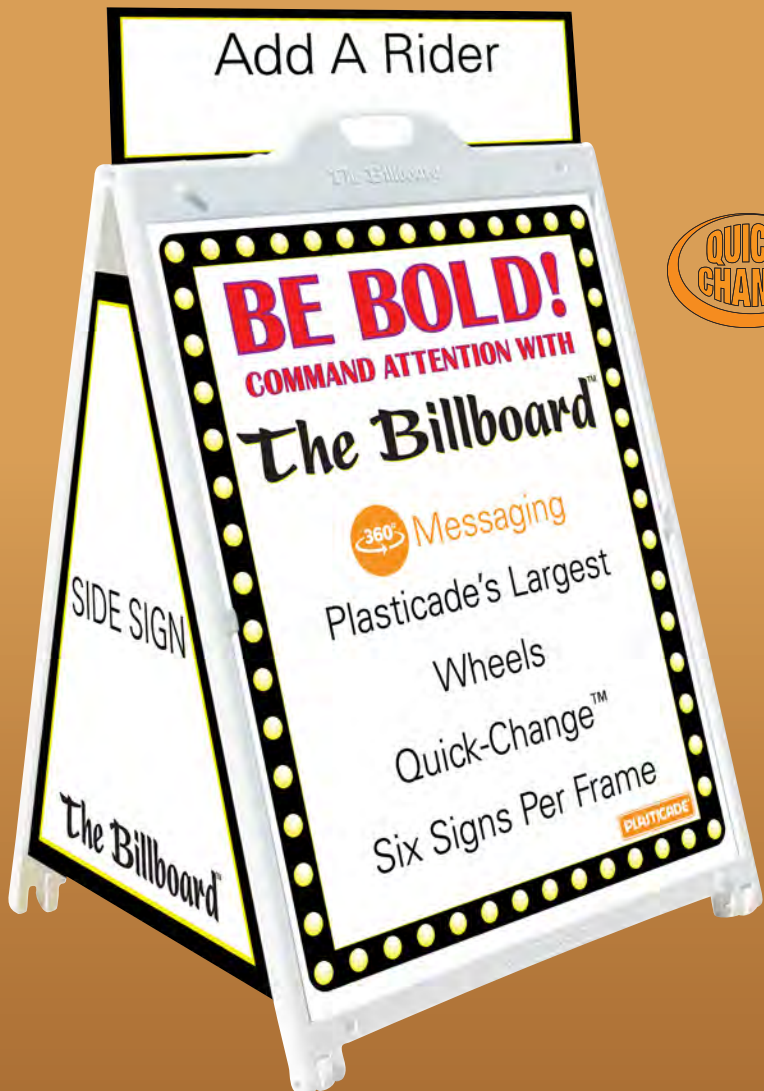
# The Billboard™

- Twice as big as a Signicade
  - *Hollow barricade-like fold out sign frame\*\**
  - Holds 5 signs!
  - Two 36inh x 48inw sign blanks\*  
(3/16in thick) or applied vinyl  
after proper surface heat preparation
  - Two side signs - 1/4in thick
  - One 2-sided sign on top
  - Has wheels; weight: 45lbs
  - Signs slide in and out easily
  - Stay-Tabs secure blank in place
- RFBBK 46inhx27inw black  
RFBBW 46inhx27inw white

**360° Messaging**



<b>Signicade®</b>	<b>The Billboard™</b>
6 sq ft/side	12 sq ft/side
Main Message Area	Main Message Area



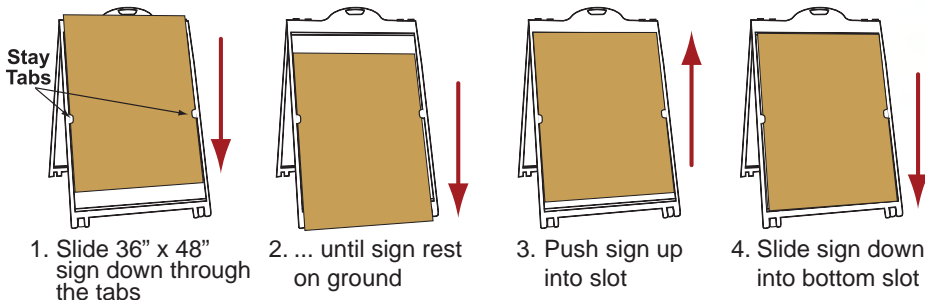
\* Sign blanks/panels not included \*\* Can be filled with sand

**PLASTICADE®**

# The Billboard™

**OUTSIDE DIMENSIONS :** 58"H x 39"W x 3.12"D  
**DIMENSIONS OF RECESSED AREA:** 46.75"H x 36.25"W  
**WEIGHT:** 45 lbs.  
**COLORS:** White, Black, Custom Colors Available  
**6 SIGNS PER FRAME**

## Main Signs Insertion Instructions:



## Top Rider Insertion Instructions:

**Insert Top Rider Before Inserting Side Signs**

Stand the frame on the ground, spreading open the sign faces only half way. Place the Sign Rider in the opening at the top between the sign faces. Now, move the sign faces apart until fully extended.

You may want to cut a hole in the rider to make the handle accessible

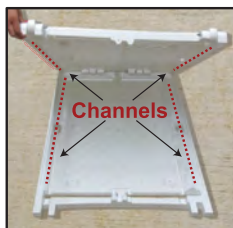


## Side Signs Insertion Instructions:

A cutting template is available at [plasticade.com](http://plasticade.com).

Holds signs up to 1/4" thick.

If using corrugated plastic sheet for side signs, cut so flutes run horizontal to ground.



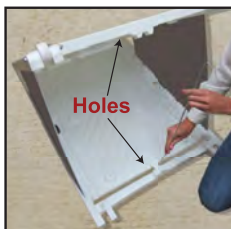
1. Lay frame flat on the ground. Lift up the top sign face.



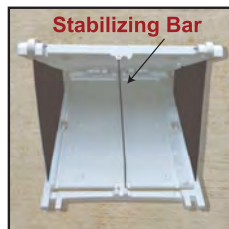
2. Slide first Side Sign into top and bottom channels on one side of frame.



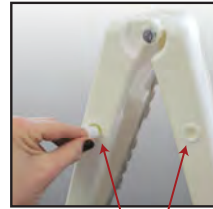
3. Slide second Side Sign into top and bottom channels on other side of frame.



4. Insert Stabilizing Bar into hole on bottom and top. Lift up sign frame by the hand to stand upright.



## Sand Ballasting Instructions



Sand Fill Holes

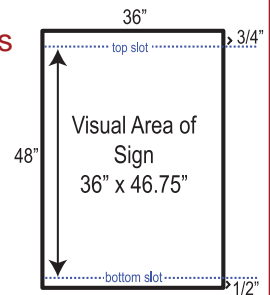
There is two holes for filling the sign frame with sand.

Remove plug from hole, fill with sand and then replace plug. Shake the sign frame to evenly distribute the sand at the bottom of the frame. 5 lbs. of sand per hole is recommended, for a total of 10 lbs.

Play sand is suggested for ease of filling.

## Main Signs

Holds Signs  
 36"W x 48"H  
 (up to 3/16" thick)

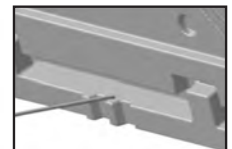


## Stabilizing Bar

Use the Stabilizing Bar to prevent the spreading of the sign faces too far.



Bar in use



Place bar in holes at bottom of the sign frame to use

**MADE IN THE USA**  
**US PATENTS**  
**7,337,569 & 7,748,151**



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