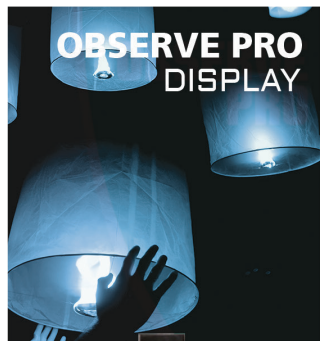


# OBSERVE PRO SIGN STAND

With its lightweight, snap together design, the Observe Pro system offers multiple display options. The molded header will hold an 1/8" thick mounted graphic, while the stylish curved header allows for display of printed materials.



We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

## FEATURES & BENEFITS

- Includes: info center with header, plastic molded graphic holder, literature rack, pole & base
- Lightweight snap together design
- Stylish curved header
- Adjustable literature rack. Accepts 8.5" w x 11" h graphic and literature
- Molded sign clamp will hold an 1/8" thick mounted graphic
- Optional printed graphics
- One year hardware warranty against manufacturer defect

## DIMENSIONS

**Assembled unit:**  
**Option A:** 12" w x 42" h (w/out graphic)  
**Option A:** 16" w x 57" h (w/ 16" x 16" graphic)  
**Option B:** 12" w x 48" h (w/curved 8.5" x 11" lit header)  
**Base:** 12" diameter base


## GRAPHICS

**Graphic Material:**  
 Option A: 2 sided print on PVC  
 Option B: Adhesive backed vinyl  
 Refer to related graphic template for more information.

## SHIPPING

**Hardware ships in 2 boxes:**  
 Box 1 (hardware) : 25" l x 13" h x 6" d / 8 lbs  
 Box 2 (graphic) : 18" l x 18" h x 1" d / 2 lbs

## ADDITIONAL INFO

 1 person assembly recommended

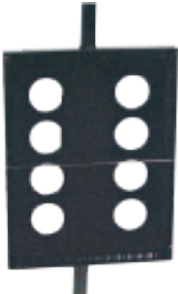
# ASSEMBLY



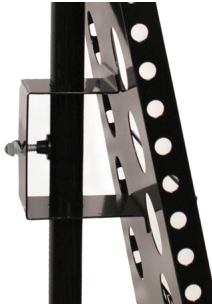
1) Place bottom pole into base.



2) Connect top pole to bottom pole. Make sure the side with 2 holes is at the top.



3) Slide on brochure holder.

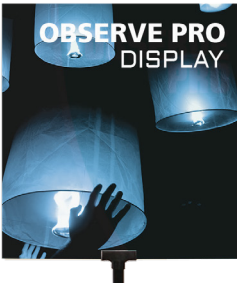


4) Fasten the brochure holder to the pole.

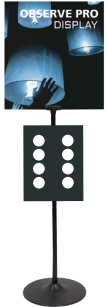
## OPTION A: Sign Header



5a) Connect graphic holder to top pole.



6a) Insert graphic into graphic holder.

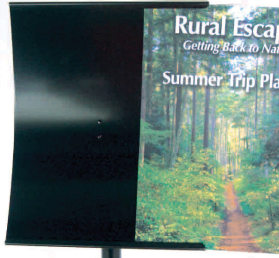


7a) Unit is complete.

## OPTION B: Literature Header



5b) Connect graphic holder to top pole.



6b) Insert graphic into graphic holder.



7b) Unit is complete.