

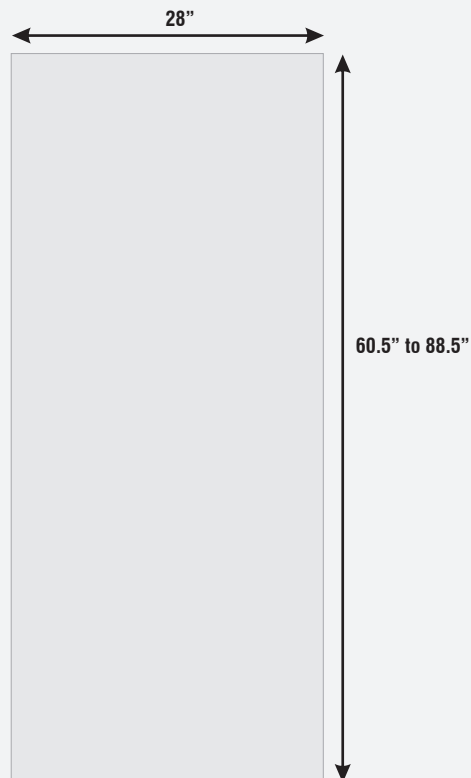
Dual Arcos Banner Display Stand

With a slight outward curve the unique Arcos banner stand will draw attention to your visual messages at a very affordable price. Arcos stands feature unique arched support pieces that hold your banner in place providing a professional look. The curved construction adds to the stability of the display. Arcos is sleek, lightweight yet sturdy. The Arcos banner stand can be setup in just a few minutes and is ideal for retail displays, trade shows, presentations, and other display applications. Setup and take down is a snap. Simply attach your banner to the Plastic Channel Strips and insert it in the arched support pieces. The stand can be adjusted vertically from 60" to 88" to match your specific needs and comes with a nylon carrying case. This fantastic banner stand offers the addition of a twin display increasing greater message versatility. Create double the impact, catch them coming and going!

HARDWARE SPECIFICATIONS

- Color:** Silver & Grey
- Visible Graphic Area:** 27.5" x 60" min. (banner)
27.5" x 88" max. (banner)
- Attachment Method:** Plastic Channel Strips
- Construction:** Carbon Fiber & Aluminum
- Shipping Weight:** 7 lbs.

GRAPHIC SPECIFICATIONS



PRODUCT IMAGES



Arched Support Pieces:
 Uniquely designed to hold your banners perfectly firm in place without any slack.



Graphic Attachment:
 Banners attach securely on the Channel Strip sliding easily into the support pieces maximizing your graphic display area.



Weighted Base:
 A solid weighted base adds additional support and balance to keep the stand perfectly in place.



Soft Carry Case:
 The stand comes with soft nylon carry case.

ARTWORK SPECIFICATIONS

Graphic specifications for banner include bleeds

The final file for output should be a PRINT Quality PDF file with a resolution of 150dpi at the correct size or 300dpi at half scale

Other file formats are accepted such as JPEG, TIFF and EPS, keeping in mind the resolution specified above

Please call us at 888.221.7226 if you have any questions, please ask for someone in the Graphics department