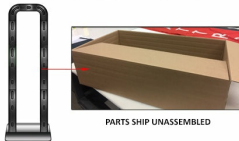
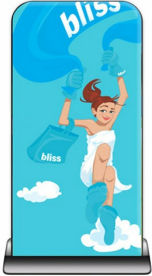


CONSTRUCT-FLEX[®],[®] Indoor Pillowcase 36" x 71" Banner Sign Stand with Weighted Base

FOR CURRENT PRICING, VISIT THE ID # LISTED ABOVE



Product Details

- **CONSTRUCT-FLEX[®],[®] Indoor Pillowcase Banner Sign Stand**
- **Plastic sign panel with Heavy Duty Metal Base**
- Frame accepts Pillowcase Fabric Banners (Pulled over the Sign Frame)
- Durable Plastic Frame Design: **Black**
- **36" x 71" Tension Fabric Pillowcase Design fits over Sign Frame with no sew lines**
- **Viewable Area: 35.9375" Wide x 70.6875" High (shown on both Sides)**
- When fabric is placed over the frame, it will provide a tight clean fit
- No Visible Frame Design: Fabric Graphic provides Maximum Visual Impact
- **Double Sided Design (1 Banner sewed together with 2 sides to display)**
- Overall Frame Depth: 2"
- **Assembly Tools Included**
- Sign Frame is VOID of any sharp edges, making it safe for displaying in high traffic areas.
- Fabric Frame Ships Un-Assembled with Rolled Fabric for cost savings.
- Easy to Follow Assembly Instructions
- **Call for Custom Fabric Frame Sign Sizes**

Ideal for Countless Applications Including: Museums, Car Dealerships, Convention Centers, Trade-Shows, Airports and Transportation Terminals, Retail Stores, Corporate Offices, Showrooms, Sports Complexes and Entertainment Centers, Hospitality Interiors...plus more!

Product Specs

- Sign / Banner Area: 35.9375" Wide x 70.6875" High (shown for both sides)
- Weight (empty): 17 lbs

CONSTRUCT-FLEX Sign Holder System Benefits

- With its durable lightweight connectable plastic sign components and parts, along with fabric graphics which can be rolled up for shipments...these products are designed to be cost effective and shipper friendly.
- Ships standard ground (other signs ship over-sized with high freight costs)
- Versatile framing system allow for small, to mid size, to super large format sizes at great price points
- With minimal framing (you don't see the hardware once the pillowcase banner is installed), the finished look provides a contemporary look that can compliment most environments in a variety of applications.
- No visible sew lines on your banner or fabric graphics, giving it a clean design for all to see
- The option of Dye Sublimated Printing onto fabric allows for a vibrant intensity of both texture and color
- Easy Banner Graphic Changes
- **Custom Sizes Welcomed**

WE PRINT BANNERS!

We Print for Easy Install of Graphic Banners into our CONSTRUCT-FLEX[®],[®] SIGNS

Print with Easy Banner Installation:

ENJOY ONE-STOP SHOPPING!

We offer printing services to ease your display ordering needs. You will receive your CONSTRUCT-FLEX[®],[®] Sign along with the pillowcase tension banner ready to be installed and displayed to your audience. Simply slide the stitched banner over the plastic sign panel. Its as easy as placing a pillowcase over your pillow.

IF ORDERING BANNERS, LEAD TIME is 2-3 BUSINESS DAYS, ONCE PROOF IS APPROVED.

See our banner options below:

OPTION 1 | 15oz Vinyl Graphic

This is the most popular and economical option we offer. The vinyl banner has blackout material incorporated to minimize seeing the sign panel itself. The 15oz vinyl uses a digital ink and allows for 1-2 years of normal use. Custom stitched and fitted for the sign being order. Heavy ink coverage provides great color clarity and impact to your graphic design.

OPTION 2 | Heavy Dye Sublimation Fabric Graphic

Our fabric graphics are printed with a Dye Sublimation Printer at a high DPI for excellent quality. The fabric uses a Dye Sublimation process and allows for 6-12 months of normal use. Custom stitched and fitted for the sign being order. This option offers a richness and intensity of both color and texture to really pop your banner graphic.

View Artwork and Template Requirements

**SELECT THE DROP DOWN MENU LABELED PRINT BANNER GRAPHIC
TO CHOOSE WHAT WHICH BANNER MATERIAL YOU WANT**

Model	Banner Size	Viewable Banner Area	Ships Via	Shipping Weight
WIFS-3671	36" Wide x 71" High	35.9375" W x 70.6875" H x 2" D	FedEx	17 LBS