ALUMINIUM BANNER STANDS

Maizey Plastics offers an extensive range of lightweight and easy to assembly banner stands for use in promotional campaigns, activations, shopping malls or conferences. Our banner products are complimented with our range of digital print media for perfect prints.

From non-curl PVC, PET or textiles, Maizey has a substrate to help communicate your marketing message.

MULTI BANNER X-FRAME (STEEL)

Graphic Size (mm): 950 x 1650 / 650 x 1850

- 1.1 kg
- Lightweight and durable
- Suggested media: PVC Banner or Mesh, Textile, PET Film, PP film, Encapsulated Paper, Tyvek Banner and non-curl, unsupported PVC
- Use of eyelets recommended

MULTI BANNER - X FRAME (PLASTIC)

Graphic Size (mm): 600 x 1600 | 800 x 1800

- 0.9kg | 1kg
- Lightweight and durable
- Consists of aluminium, fiberglass and plastic connectors
- Suggested media: PVC Banner or Mesh, Textile, PET Film, PP film, Encapsulated Paper, Tyvek Banner and non-curl, unsupported PVC
- Use of eyelets recommended

ROLL-UP BANNER - V22 (Econo version of V23)

Graphic Size (mm):
Banner: 850 x 2000 | To view: 850 x 1940

- 3.5kg
- Banner mechanism made of quality aluminium
- Lightweight, durable and portable
- Quick to assemble and erect
- Suggested Media: PVC Banner or Mesh, Textile, PET Film, PP film, Encapsulated Paper, Tyvek Banner and non-curl, unsupported PVC
  (MAX 450 grams PVC Banner - heavier gauge materials NOT recommended)

NATIONAL DISTRIBUTION - 086 1100 420 | Email: alumina@maizey.co.za | Web: www.maizey.co.za | www.facebook.com/Maizey.Plastics/

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ROLL-UP BANNER - E TYPE

Unit Size (mm): 850 x 2000
Graphic Size (mm): 850 x 1970

- 1.6kg
- Lightweight, durable and portable
- Consists of aluminium base with plastic end caps
- Quick to assemble and erect
- Suggested Media: PVC Banner or Mesh, Textile, PET Film, PP film,
  Encapsulated Paper, Tyvek Banner and non-curl, unsupported PVC
(MAX 450 grams PVC Banner - heavier gauge materials NOT recommended)

DISPLAY BANNER - GS901

Unit Size (mm): 850 x 2081
Graphic Size (mm): Springs: 750 x 1900 | Pocket: 850 x 2040

- 2.6kg
- Made of durable aluminium profiles
- Lightweight and portable with foldable base
- Quick to assemble and erect
- For single or double sided display
- When using the spring option a 12 diameter eyelet is recommended
- Suggested Media: PVC Banner or Mesh, Textile, PET Film, PP film,
  Encapsulated Paper, Tyvek Banner, non-curl, unsupported PVC and rigid
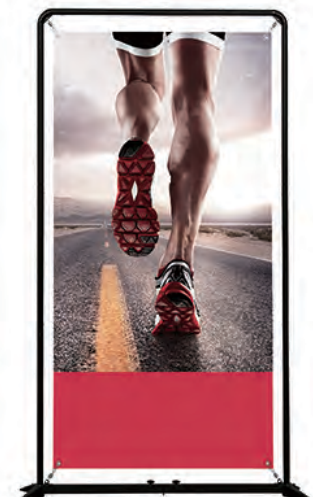 substrates such as Acrylic.

DISPLAY BANNER STAND - GS912

Unit Size (mm): 1200 x 2300
Graphic Size (mm): Springs: 1045 x 2050 | Pocket: 1200 x 2260

- 3.5kg
- Made of durable aluminium profiles
- Lightweight and portable with foldable base
- Quick to assemble and erect
- For single or double sided display
- When using the spring option a 12 diameter eyelet is recommended
- Suggested Media: PVC Banner or Mesh, Textile, PET Film, PP film,
  Encapsulated Paper, Tyvek Banner, non-curl, unsupported PVC and rigid
  substrates such as Acrylic.

POSTER BANNER - GS9012N

Unit Size (mm): 2900 x 2300
Graphic Size (mm): 2900 x 2260
Spring (mm): 2760 x 2160

- 5,8kg
- Made of durable aluminium profiles
- Lightweight and portable with foldable feet
- For indoor use
- Quick to assemble and erect
- Double sided display
- When using the spring option a 12 diameter eyelet is
  recommended
- Suggested Media: Textiles, Tyvek Banner and non-curl, unsupported PVC
- Bag included

POSTER BANNER - GS921N

Unit Size (mm): 1670 x 460
Graphic Size (mm): 594 x 841 (A1)

- 3kg
- Made of durable aluminium profiles
- Lightweight and portable with foldable feet
- For indoor use
- Quick to assemble and erect
- For single or double sided displays
- Suggested Media: Lightweight rigid substrate up to 12mm thickness for
  example M-Foam, KapaTex, Smart X, ABS, Foamalite, Dispa, KapaPlast,
  Foam X
- Bag included

POSTER BANNER - GS923

Unit Size (mm): 1630 x 110mm
Graphic Size (mm): 841 x 1189 (A0)

- 3kg
- Made of durable aluminium profiles
- Lightweight and portable with foldable feet
- For indoor use
- Quick to assemble and erect
- For single or double sided display
- Suggested Media: Lightweight rigid substrate up to 12mm thickness for
  example M-Foam, KapaTex, Smart X, ABS, Foamalite, Dispa, KapaPlast,
  Foam X
- 2 A4 brochure holders and bag included

BANNER CLIP

Unit Size (mm): 600 | 900 | 1200

- Made of durable aluminium and plastic endcaps
- A set contain: Top clip for banner and suspension hooks
                 Bottom clip for support and flatness of banner
- Quick to assemble and erect
- For indoor displays - single or double sided applications
- Suggested Media: PVC Banner or Mesh, Textile, PET Film, PP film,
  Encapsulated Paper, Tyvek Banner and non-curl, unsupported PVC.
  (MAX 450 grams PVC Banner - heavier gauge materials NOT recommended)

POSTER HANGER
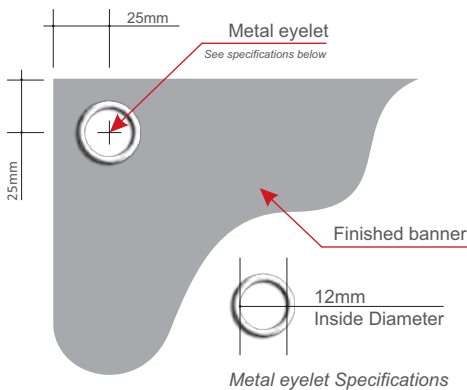
Unit Size: 3m lengths
Spare Parts: 4 end caps & 2 hanging hooks

- Made of durable aluminium and plastic endcaps
- Can be suspended at the top or both top and bottom of banner
- Quick to assemble and erect - image slides into aluminium profile
- For indoor displays - single or double sided applications
- Suggested Media: PVC Banner or Mesh, Textile, PET Film, PP film,
  Encapsulated Paper, Tyvek Banner and non-curl, unsupported PVC.
  (MAX 450 grams PVC Banner - heavier gauge materials NOT recommended)

NOTES :

Multi Banner Eyelet position specifications

25mm

Metal eyelet
See specifications below

25mm

Finished banner

12mm
Inside Diameter

Metal eyelet Specifications

* Units sold separately no banners/posters included.

Roll-up banner specifications

* Always ensure that there is a minimum of 50mm
   text bleed to the inside of your banner.

Banner Unit - Top Profile

10mm Top Bleed where
banner will be secured
inside the top profile of
the banner unit.

Banner to view size as specified

50mm Bottom Bleed where
banner will be secured inside
banner roller mechanism.