

Material



Suitable for outdoor use
Tarpaulin 280gsm
Frontlit Flex Banner



Suitable for outdoor use
Tarpaulin 380gsm
Frontlit Flex Banner



Suitable for outdoor use
Tarpaulin 510gsm
Frontlit Flex Banner



Suitable for outdoor use
Tarpaulin 440gsm
Frontlit Flex Banner

Color

Colour can last around **3 Month**
Solvent Ink 720 Dpi
For Outdoor Use

Colour can last around **8 Month**
Eco Solvent Ink 1440 Dpi
For Indoor and Outdoor Use

Colour can last around **24 Month**
Epson Ink 1440 Dpi
For Indoor and Outdoor Use

Colour can last around **6 Month**
Solvent Ink 1200 Dpi
For Outdoor Use

Colour can last around **24 Month**
UV Ink 1200 Dpi
For Indoor and Outdoor Use

Recommand Size

Purpose	Recommand Size
Promotional Bunting	2ft x 4ft (60 x 120 cm)
	2ft x 5ft (60 x 150 cm)
	2ft x 6ft (60 x 180 cm)
	3ft x 6ft (90 x 180 cm)
	2ft x 7ft (60 x 210 cm)
Roadside & Fence Banner	2ft x 4ft (60 x 120 cm)
	2ft x 5ft (60 x 150 cm)
	2ft x 6ft (60 x 180 cm)
	2ft x 7ft (60 x 210 cm)
	3ft x 6ft (90 x 180 cm)
Event & Market Booth Banner	2ft x 5ft (60 x 150 cm)
	2ft x 6ft (60 x 180 cm)
	2ft x 7ft (60 x 210 cm)
	3ft x 6ft (90 x 180 cm)
	3ft x 8ft (90 x 240 cm)

The sizes listed above are the most commonly selected options. Final dimensions should be determined based on your booth design, event setup, and intended display purpose.

Finishing Add On



PVC Pipe & Rope



Wood & Wire

Production Information

Minimum Order	1 PCS
Color Mode	Cmyk
Printing Method	Injet Printing
Process Day	3 - 4 Working Days Orders approved after 12:00 PM will be processed on the next working day.

Remark:

1. Color Accuracy
- Printed colors may vary slightly from screen display due to printing and paper material differences.
 - Deep or full-color backgrounds (especially dark red, navy, or black) may appear slightly darker or less vibrant after printing.
 - Reprints or different batches may show minor color variation.
2. Die-Cut & Cutting Tolerance
- Die-cut and trimming may have a tolerance of ±1–3mm.
 - Please avoid placing important text, logos, QR codes, or design elements too close to the cutting line.
 - Slight alignment differences may occur during finishing and die-cut processes.