

# Product Specification Sheet

## Custom Angled Flags

Custom Angled Flags run on 110 GSM knitted polyester printed with dye sublimation, available from 6 to 18 ft tall. They suit roadside retail, dealership lots, and outdoor event entrances where a diagonal silhouette pulls attention fast. Here's what you're getting in every kit.

### Material

110 GSM knitted polyester fabric.

The open-weave knit lets wind pass through, reducing pole stress in moderate outdoor gusts.

### Print Method

Dye sublimation.

Heat bonds ink into the polyester fibers so color does not crack, peel, or wash out.

### Color Output

Full CMYK.

Cyan, magenta, yellow, and black combine to reproduce logos, gradients, and photographic images across the full angled face.

### Finishing

Pole sleeve along the straight mounting edge.

The sleeve slides over assembled pole sections and holds the flag taut along that edge while the angled free edge flutters.

### Size Range

6 to 18 ft total height (flag plus pole combined).

Taller sizes give roadside visibility above parked vehicles. Shorter sizes suit sidewalk and trade show placement.

### Indoor/Outdoor Rating

Rated for both indoor and outdoor use.

Outdoor lifespan is roughly 3 to 6 months with daily sun and wind exposure. Indoor use extends fabric life well beyond that range.

### Single/Double-Sided

Single-sided standard. Double-sided with blockout layer available.

Single-sided shows through as a mirror image on the reverse at roughly 80 percent opacity. The blockout layer (a white barrier between two printed faces) keeps both sides reading correctly.

### Weight

110 GSM fabric weight.

Light enough to flutter in a mild breeze and easy to carry when the pole breaks into 3 to 4 sections for transport.