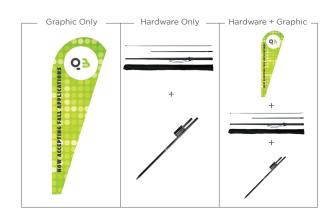
Ogden Blue

COPY, PRINT & SIGN

TEARDROP FLAC





Item	Viewable Area		Product Size with Base		Hardware			Print Only			Hardware + Print		
	W	Н	W	Н	1-2	3-5	6+	1-2	3-5	6+	1-2	3-5	6+
CAT-FLG-TSS Small, Single-Sided	35"	79"	38"	93"	\$100	\$96	\$90	\$103	\$100	\$97	\$203	\$192	\$182
CAT-FLG-TSD Small, Double-Sided	35"	79"	38"	93"	\$100	\$96	\$90	\$205	\$200	\$195	\$306	\$292	\$279
CAT-FLG-TMS Med, Single-Sided	38"	119"	41"	133"	\$116	\$112	\$102	\$167	\$163	\$159	\$284	\$272	\$256
CAT-FLG-TMD Med, Double-Sided	38"	119"	41"	133"	\$116	\$112	\$102	\$335	\$327	\$318	\$451	\$435	\$415
CAT-FLG-TLS Large, Single-Sided	40"	158"	43"	180"	\$128	\$122	\$118	\$241	\$234	\$228	\$369	\$353	\$341
CAT-FLG-TLD Large, Double-Sided	40"	158"	43"	180"	\$128	\$122	\$118	\$481	\$469	\$457	\$609	\$587	\$569

ACCESSORIES

Description	Item	Hardware				
		1-2	3-5	6+		
Rotating Ground Spike	CAT-FLGGS	\$38	\$34	\$32		
X-Base	CAT-FLGXB	\$78	\$76	\$74		
Water Bag (for X-Base)	CAT-FLGWB	\$14	\$12	\$10		
Substitute X-base and Water Ballast for Spike Base		\$54	\$54	\$52		



^{*}All double-sided prints include a block out liner

Ogden Blue

COPY, PRINT & SIGN

ADVERTISING FLAGS

- Full-color dye-sublimation printing
- 110g knitted polyester fabric (single-sided flags)
- 100D polyester fabric, tri-layered & includes a blockout center (double-sided flags)
- Direct print process provides excellent color saturation to back side of fabric
- Features reinforced pole sleeve
- Printed flag includes bungee cord to attach to pole base











custom printing





Double-sided

Single-sided printing is visible on both sides (mirror image on the back). Double-sided printing ensures that the graphics on both sides read properly.

INCLUDED COMPONENTS



Durable fiberglass-graphite composite pole set with carrying case included



Coated-steel rotating spike with stainless steel bearings for in-ground application



ACCESSORIES

Heavy-duty X-base for indoor or flat surface environments



Water bag to provide additional weight (for use with X-base)

