The Wind Sail product line is an extremely versatile marketing tool. All shapes accept the same hardware so there is never any additional hardware to purchase if a new shape is desired. Flags can quickly and easily be changed for a new marketing campaign. A wide variety of bases makes it easy to display your Wind Sail indoors or outdoors.

- Aviation-grade Fiberglass Poles can withstand winds exceeding 63mph with the Wind Sail 200
- No black "poly-stretch" header tape Printing on the pole sleeve increases valuable advertising space and visual appeal
- Fitted poles prevent internal pole collapse commonly seen with telescopic poles
- Many base options allow free movement in the wind using an integrated bearing
- All shapes use the same hardware making it easy to buy replacement prints without buying an additional Pole Set

Be versatile with the Wind Sail!

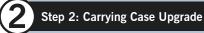














Ordering Steps

Step 1: Size and Shape

Option1: No Carrying Case (Economy Bag comes standard with each Pole Set)

Option2: Durable polyester Carrying Case



3 Step 3: Base Option



Multiple bases can be combined with each of the Pole Sets. Consider how and where you want to use your Wind Sail when choosing a base.

Wind Speed Tested and Approved - The Wind Sail tested to be the best in the industry

In recent wind tunnel testing of the Wind Sail product line, the Wind Sail proved its quality and durability yet again. The Wind Sail hardware withstood winds reaching up to a top speed of 63mph. The Wind Sail product line undoubtedly remains among the most durable in the industry. The wind speed test included both the 1st and 2nd generations of the Wind Sail. The Wind Sail 100, the 1st generation of the Wind Sail product line, was first tested using a single-reverse flag. It reached speeds well above 25-30mph, a 6 on the Beaufort Wind Scale (bft). The 2nd generation Wind Sail 200 was also tested using a single-reverse flag. It amazingly matched speeds ranging from 55-63mph (10bft), with no damaging effects.

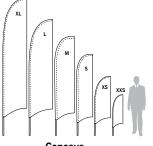
The final test was to prove the durability of the Wind Sail product line when using double-sided flags. The Wind Sail 100 was able to fly in 17mph (4bft) which meets the industry standard. Astounding results were recorded when the Wind Sail 200 performed well above expectations reaching 46mph (8bft) and above without hardware failure. This proves the newest generation of the Wind Sail is a tremendous success!

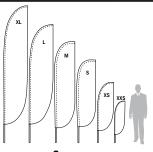
The numbers indicated below are the **approved** wind speeds. These extensive tests were executed to support our drive to provide the highest quality products in the industry. Both Wind Sail generations performed at the top of their class. The success is clear for both generations, the Wind Sail product line will provide versatility and style along with lasting durability to your marketing campaign.

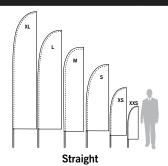
Ask our competitors to present documented strength tests on their products equivalent to the Wind Sail!

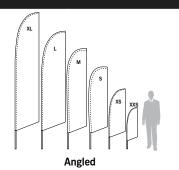


Wind Sail Flying Shapes





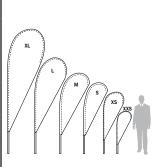




ncave	Conv

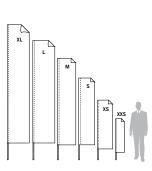
	XLarge	Large	Medium	Small	XSmall	XXSmall
Item#	Wind Sail 100 BF400	Wind Sail 100 BF300	Wind Sail 100 BF200	Wind Sail 100 BF100	Wind Sail 100 BF070	Wind Sail 100 BF060
Height Above Ground	17.1ft (520cm)	13.5ft (410cm)	10.2ft (310cm)	8.2ft (250cm)	5.9ft (180cm)	4.1ft (125cm)
Flag Size	2.8ft x 12.8ft (85cm x 390cm) OR 2.8ft x 14.8ft (85cm x 450cm)	2.6ft x 11.2ft (80cm x 340cm)	2ft x 8.5ft (60cm x 260cm)	1.8ft x 6.6ft (55cm x 200cm)	1.6ft x 4.9ft (50cm x 150cm)	1.3ft x 3.1ft (40cm x 95cm)
Item#	Wind Sail 200 BF401	Wind Sail 200 BF301	Wind Sail 200 BF201	Wind Sail 200	Wind Sail 200	Wind Sail 200
Height Above Ground	17.7ft 13ft (540cm) (395cm)	10.2ft (310cm)	Not Available	Not Available	Not Available	
Flag Size	2.8ft x 12.8ft (85cm x 390cm) OR 2.8ft x 14.8ft (85cm x 450cm)	2.6ft x 11.2ft (80cm x 340cm)	2ft x 8.5ft (60cm x 260cm)	Not Available	Not Available	Not Available

Wind Sail Drop



	XLarge	Large	Medium	Small	XSmall	XXSmall
Item#	Wind Sail 100 BF400	Wind Sail 100 BF300	Wind Sail 100 BF200	Wind Sail 100 BF100	Wind Sail 100 BF070	Wind Sail 100 BF060
Height Above Ground	14.1ft (430cm)	11ft (335cm)	8.4ft (255cm)	7.2ft (220cm)	5.2ft (160cm)	3.6ft (110cm)
Flag Size	3.9ft x 11.8ft (120cm x 360cm)		3.1ft x 6.7ft (95cm x 205cm) (75cm x 170cm)	1.8ft x 4.3ft (55cm x 130cm)	1.3ft x 2.6ft (40cm x 80cm)	
Item#	Wind Sail 200 BF401	Wind Sail 200 BF301	Wind Sai	Wind Sail 200	Wind Sail 200	Wind Sail 200
Height Above Ground	14.4ft (440cm)	10.5ft (320cm)	8.4ft (255cm)	Not Available	Not Available	Not Available
Flag Size	3.9ft x 11.8ft (120cm x 360cm)	3.6ft x 8.7ft (110cm x 265cm)	3.1ft x 6.7ft (95cm x 205cm)	Not Available	Not Available	Not Available

Wind Sail Rectangular



		XLarge	Large	Medium	Smail	XSmail	XXSmail
	Item#	Wind Sail 100 BF400	Wind Sail 100 BF300	Wind Sail 100 BF200	Wind Sail 100 BF100	Wind Sail 100 BF070	Wind Sail 100 BF060
	Height Above Ground	18.4ft (560cm)	14.9ft (455cm)	11.2ft (340cm)	9.2ft (280cm)	6.7ft (205cm)	4.9ft (150cm)
	Flag Size	2.8ft x 16.1ft (85cm x 490cm)	2.6ft x 12.6ft (80cm x 385cm)	2ft x 9.5ft (60cm x 290cm)	1.8ft x 7.5ft (55cm x 230cm)	1.6ft x 5.7ft (50cm x 175cm)	1.3ft x 3.9ft (40cm x 120cm)
	Item#	Wind Sail 200 BF401	Wind Sail 200 BF301	Wind Sail 200 BF201	Wind Sail 200	Wind Sail 200	Wind Sail 200
	Height Above Ground	18.7ft (570cm)	14.1ft (430cm)	11.2ft (340cm)	Not Available	Not Available	Not Available
	Flag Size	2.8ft x 16.1ft (85cm x 490cm)	2.6ft x 12.6ft (80cm x 385cm)	2ft x 9.5ft (60cm x 290cm)	Not Available	Not Available	Not Available



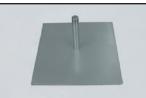
Ground Stake 100 - BF500 Steel stake, incl. bearing Est. Weight: 3lbs Options: Sand/Snow Extension or Ground Stake Plate



Ground Stake 200 - BF501 Steel stake Est. Weight: 3lbs Options: Sand/Snow Extension or Ground Stake Plate



Square Base A -BF520+BF521 (thorn) Steel flat plate, silver, 7in x 12in Est. Weight: 6lbs Options: Add 2nd base (for extra weight), Carrying Case (BF528), Weight Bag, or L Stake



Square Base B -BF527+BF521 (thorn) Steel flat plate, silver, 12in x 12in Est. Weight: 10lbs Options: Carrying Case (BF528), Weight Bag, or L Stake



Square Base C -BF524+BF521 (thorn) or BF524+BF525 (Screw on Base 90°) Steel flat plate, silver, 16in x 16in Est. Weight: 20lbs Options: Weight Bag or L Stake



Square Base D TP154+BF525 (Screw on Base 90°)
or TP154+TP156 (M16 Screw)
+BF531 (Base Connector)
Steel flat plate, silver, incl. cut out
handle, 21in x 21in
Est. Weight: 40lbs
Options: Weight Bag or L Stake



Cross Base A - BF510 Steel, collapsible, incl. bearing, 28in x 28in Est. Weight: 7lbs Options: Weight Bag or L Stake



Cross Base B - BF512
Steel; powder-coated, collapsible, incl. bearing, 22in x 22in
Est. Weight: 3.3lbs
Options: Weight Bag



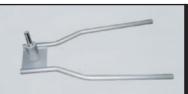
BF515+BF517 (Spring thorn)
or BF515+BF516 (thorn)
Steel & plastic; powder-coated, incl. bearing, 21in x 21in
Est. Weight: 19.8lbs



Cross Base D -TP154+TP156 (M16 Screw) +BF514+BF531 (Base Connector) or BF514+TP155 (Pole Pipe) Steel, powder-coated, silver Est. Weight: 36lbs



Car Base A -BF530+BF531 (Connector) Aluminum, needs additional weight Est. Weight: 11lbs (incl. 3lbs Connector) Options: Weight Bag



Car Base B -TP172+BF531 (Connector) Steel, needs additional weight Est. Weight: 6.5lbs (incl. 3lbs Connector) Options: Weight Bag



Cross Base C -

Plastic Base A - BF602 Plastic, fill with water or sand Est. Weight: 52lbs (water), 66lbs (sand)



Plastic Base B - BF603 Plastic, fill with water or sand Est. Weight: 83lbs (water), 121lbs (sand)



Angled Peg Base -BF526 Steel, incl. universal screw set Est. Weight: 1lb



Straight Peg Base - BF525
Steel, incl. bearing, incl. screws to mount on Square Bases
Est. Weight: 1.7lbs
Options: Can be floor mounted or used with Square Base C or
Square Base D



Soft Soil Screw - BF606 Plastic screw, incl. bearing and collapsible handles Est. Weight: 2lbs



Weight Bag - BF601 Plastic Fill with water or sand Est. Weight: 26.5lbs (filled) Use: Extra weight for bases



Weight Bag Large - TP171 Nylon with waterproof coating Fill with water or sand Est. Weight: 101.5lbs (filled) Use: Extra weight for bases



Sand/Snow Extension - BF502

Steel stake Est. Weight: 2lbs Use: Extend Ground Sleeve Bearing or Ground Sleeve no Bearing



Universal Light - DS103 Aluminum Est. Weight: 1lb Use: Illuminate your advertising message



Ground Stake Plate - BF503 Est. Weight: 1lb Use: Stabilizer for Ground Stake 100 and Ground Stake 200



Base Connector - BF531 Est. Weight: 3lbs Use: Connector to Car Base A or Car Base B for all Wind Sail Pole Sets



L Stake - BF600 Est. Weight: <1lb Use: Holds bases in ground



Carrying Case - BF528 Polyester Use: Case for Square Base A and Square Base B



Wind Sail 100 Carrying Case - BF150 Polyester; incl. individual pouches for each component

Use: Case for XXSmall, XSmall, Small and Medium Wind Sail 100 Pole Sets



Wind Sail 100 Carrying Case - BF350 Polyester; incl. individual pouches for each component Use: Case for Large and XLarge Wind Sail 100 Pole Sets



Wind Sail 200 Carrying Case - BF352 Polyester; incl. individual pouches for each component Use: Case for Medium, Large, and XLarge Wind Sail 200 Pole Sets



Frame System Carrying Case - CS150 Polyester; incl. individual pouches for each component Use: Case for Frame Systems and Portable Flagpoles



Economy Bag - BF351 Lightweight Polyester Use: Universal bulk bag for all Wind Sail 100 Pole Sets



Economy Bag - QF008 Lightweight Polyester Use: Universal bulk bag for Frame Systems, Portable Flagpoles, and Wind Sail 200 Pole Sets



Hard Travel Case - DS5015 Plastic Use: Case for all display systems. Can be fitted with graphic and used as promotional counter.

Wind Sail Street Banner





The Wind Sail Street Banner takes the popular Wind Sail where it's never gone before. The new Pole Holder Bracket Set allows the special Wind Sail poles to be mounted at multiple angles for use indoors or outdoors. The adjustable steel bands allow it to mount on many types of poles with different diameters. The flags are available in one size and in 6 shapes making the Wind Sail Street Banner the most flexible promotional display on the market.

- Simple to attach and detach with no harm to the pole
- Creates a different look by adjusting angle
- Expands the reach of promotional message into new spaces







Top Pole Holder Bracket



Bottom Pole Holder Bracket



Complete Set	
Complete Set	

Flag Shape	Hardware	Material SR DS
Concave Convex	(1) AC2210 Pole Holder Bracket Set	Knitted
Straight Angled Drop	(4) AC2203 Stainless	Polyester

The closer you install the Pole Holder Brackets to each other, the further away the flag will be from the pole.