

BANNERSAVER™

THE SPRING-LOADED LIGHT POLE BANNER BRACKET SYSTEM

BannerSaver™ is the world's original and leading performance banner bracket. In high-wind, the patented spring-loaded bracket releases, reducing stress on light poles and increasing the life of banners. When the wind dies down, the banners return to their original position. BannerSaver™ is wind tunnel-tested to spill 87% of the wind and is the most specified banner bracket in the world.

LEARN MORE AT BANNERSAVER.COM

TOP PRODUCT BENEFITS

- 1 Reduces damage and light pole liabilities.
- 2 Spring-loaded, wind-release bracket keeps banners safe.
- 3 Patented hardware is specified on six continents.
- 4 Wind tunnel-tested to spill 87% of wind load.
- 5 Ideal for festivals, streetscapes, parking lots, and more.
- 6 In use at hundreds of cities and venues across the world.
- 7 For cities, venues, universities, stadiums, and more.



SPECIFICATIONS

Warranty	10-year
Patent Number	#5388794

STANDARD SIZES

Standard sizes are detailed below.

Product	Maximum Banner Size	
Small BannerSaver™	Up to 17.5 sq. ft.	
Medium BannerSaver™	Up to 20 sq. ft.	
Large BannerSaver™	Up to 23 sq. ft.	
XL BannerSaver™	Up to 30 sq. ft.	

Heavy banding (call for a quote) is suggested for all installs and on square poles. It is required when installing Large and XL BannerSaver™ brackets. Standard banding works fine for most installations of Small or Medium BannerSaver™ brackets.

ACCESSORIES

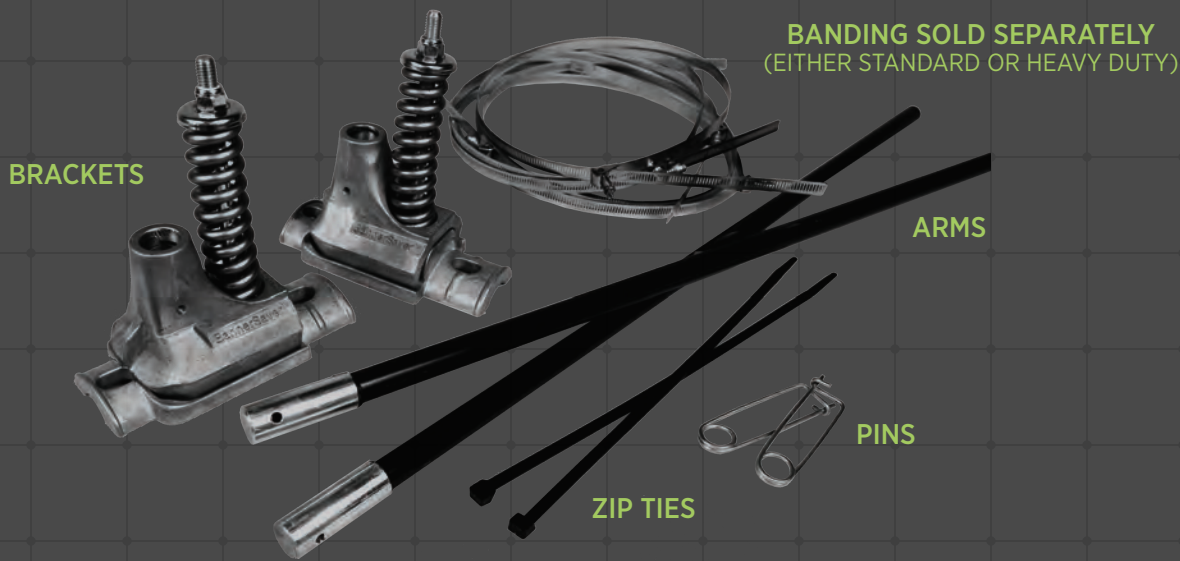
Each BannerSaver™ Set Includes:

- 2 brackets
- Spring tensioned assembly
- 2 black fiberglass arms with aluminum end cap
- 2 large safety pins
- 2 large plastic zip ties
- Mounting instructions

Additional Options Include:

- Powder Coating
- Fiberglass Arm Replacement
- Heavy Duty Branding Tool

COMPONENTS



COMPARISON CHART	BANNERSAVER	KBW ARROW
Spills 87% of the wind	✓	
Loads less then 200 lbs. of force on poles	✓	
Loads more then 600 lbs. of force on poles		✓
Works with banners up 30 sq. ft.	✓	
Works with any bracket arm length	✓	
Changes banner sizes easily with minimal cost	✓	
Specified and/or Installed on six continents	✓	
Pivots in four directions	✓	

FIBERFLEX | ECONOMY BRACKETS

Standard bracket designed for short-term or budget-conscious installations.





MAINTENANCE

With regular maintenance, your BannerSaver™ will last for years, protecting banners and reducing light pole liabilities. We recommend the following maintenance schedule:

- Return to the install site within 2-4 weeks of the first install to tighten bands if necessary.
- Check on banding once a quarter and/or after high wind storms. It may be necessary to tighten or replace banding from time to time.
- *Note: All banding of any kind, from any company, requires maintenance. Heavy banding costs more up front but will reduce maintenance costs in the long run.*

BANNERSAVER WARRANTY

Britten, Inc. provides a ten-year warranty on BannerSaver™ against product design, manufacturing, and its wind-spilling capabilities as outlined in the BannerSaver™ Wind Tunnel Test Report and assuming proper installation methods. During this warranty period, Britten, Inc. will replace or repair BannerSaver™. This warranty applies only to the original purchaser and is in lieu of all other warranties either expressed or implied for a period of ten years from the date of purchase. Britten, Inc. will not warrant the following: **SHIPPING**; customer is to bear all shipping expense to return the unit to Britten. **LABOR**; associated with the removal or installation. **DAMAGE**; caused by misuse, neglect abuse, accidents, alterations, corrosive environments and any other abnormal service conditions. This warranty specifically does not include product damage due to weather conditions rated F-0 and higher (65mph) on the National Weather Service Fujita Scale.

Claims against the warranty must include:

- Clear pictures of installations, including proper banding; and
- National Weather Service reporting based on the day of inquiry.

BannerSaver™ customers recognize that performance related products like the BannerSaver™ require occasional maintenance including checking for loose banding and/or the replacement of bands. We encourage customers to remove light pole banners from poles when a known F-0 or higher storm is expected.

Important notes:

- The customer is responsible for all wall mounted installations, and warranties do not apply due to the wide variation in walls.
- Domestic (United States) sales to resellers and end-users are made upon the explicit, mutual understanding that all installations will be within the United States unless previously agreed upon in writing.