

# BANNERSAVER™

## QUALITY THAT HAS NO COMPETITION

### HEAVY-DUTY SPRINGS

Spills 87% of wind, reducing stress on light poles and banners



### HIGH-QUALITY ALUMINUM

Bombproof cast construction, resists cracks and corrosion



### MULTI-SIZE VERSATILITY

Purpose-built and engineered to accommodate any size banners



### WIND-TUNNEL TESTED

Cuts light pole liability and boosts your banner ROI



### TIME-TESTED DESIGN

Reduces maintenance, service calls, and replacement banner costs



### 15-YEAR WARRANTY

Service and customer care that doesn't stop after the sale

## STATIC & BREAKAWAY BRACKETS



### LOW-QUALITY MATERIAL

Some manufacturers use aluminum fillers that make brackets less dense and more prone to cracks and breakage.



### SHORT WARRANTY LIFE

Longer warranties imply reliability for a longer period of time and show the manufacturer's commitment to stand behind the product.



### WEAK ARMS

Cheap, fiberglass support-arms designed to "breakaway" in heavy winds result in banners that constantly need rehung or replaced from rips and tears.



### BEWARE OF 'WIND HOLES'

Inferior brackets often recommend wind holes, slits, or "vented banners" that actually increase vibration, meaning more stress to light poles and banner fabric.

