

**EX PO** **DiamondFlex 400**<sup>™</sup>  
An ExpoDisplays Product

**EX PO** **DiamondFlex 447**<sup>™</sup>  
An ExpoDisplays Product

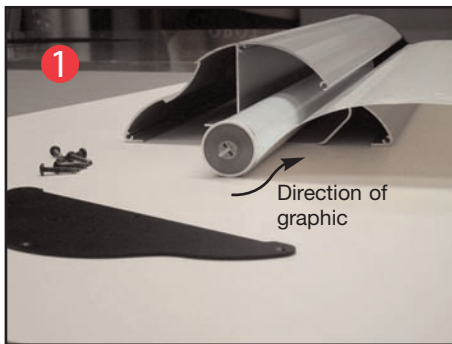
**EX PO** **DiamondFlex 800**<sup>™</sup>  
An ExpoDisplays Product

# GUIDELINES

## DIAMONDFLEX 400, 447 & 800 RE-TENSION INSTRUCTIONS

### Instructions

- 1 With the system facing you, remove left hand end cap, using a Phillips head Screwdriver to expose the reel, with leader strip protruding out of the system. **WARNING: Take care when removing the end cap, the reel may not be totally unwound and may cause the end cap to spin quickly and may be dangerous.**
- 2 Place the pin into the right hand end cap. Rotate reel until the hole in the reel lines up with the hole in the end cap. Place the Allen key to stop the reel from rotating.
- 3 Position the left hand end plate onto the system so that the flat metal bar of the reel protrudes from the slot in the end cap. Grip the flat bar with a vice grip.
- 4 Rotate the flat bar clockwise. The table below indicates the number of rotations required for different size Bannerbugs.
- 5 Replace the screws in the left hand end cap.



### Banner System

DiamondFlex 400/800  
DiamondFlex447

### Number of Turns

25  
32

### Finally

If you have any further queries please don't hesitate to call us @ **800-FOR-EXPO** or email us at [dealersupport@expodisplays.com](mailto:dealersupport@expodisplays.com).