# CORNING

### Aerial Offset Hanger Bracket Kit 2184-LL for Fiber Splice Closure System LL Series

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#### **INSTRUCTIONS**

#### **1.0 KIT CONTENTS**

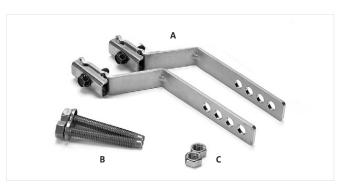
- A. Offset Hanger Bracket 2184-LL (2)
- B. Bolts (2)
- C. Nuts (2)

#### **2.0 BRACKET INSTALLATION**

**2.1** Install brackets onto back half of closure bolt position 3 at each end with bolts provided in kit.

## *Note: Two kits are required for LL-944. Install brackets onto bolt position 3 and 4 at each end.*

**2.2** After closure is closed, spin on the four nuts provided in kit and torque to 250 in- lbs. (28.8 Kgm)









#### **3.0 HANGING CLOSURE**

**3.1** The Aerial Offset Hanger Bracket 2184-LL is designed for use as an offset hanger bracket for overlashing application as well as a bracket for mounting aerial closures onto figure-8 cable.

**3.2** Different sized strands may be accommodated when securing hanger brackets by rotating the notched cap.

**3.3** Secure closure to strand using the proper position at the bottom of the notched cap.

Note: Always use bottom notch with small groove.For 10M strand and larger, rotate hanger cap and use large groove. Secure the hanger brackets to strand using 50 in.lbs. (565 cm-N) torque. For self-supporting cable, tighten to 75 in.-lbs. (85 cm-N) torque.



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