

# INSTALLATION INSTRUCTIONS

## CS-7 UNISTRUT BRACE KIT

### Overview

The CS-7 Unistrut Brace Kit is designed to allow camera placement between red iron structures.

### Warnings and Safeguards

**Prior to Installation and use of this product please observe the following warnings:**

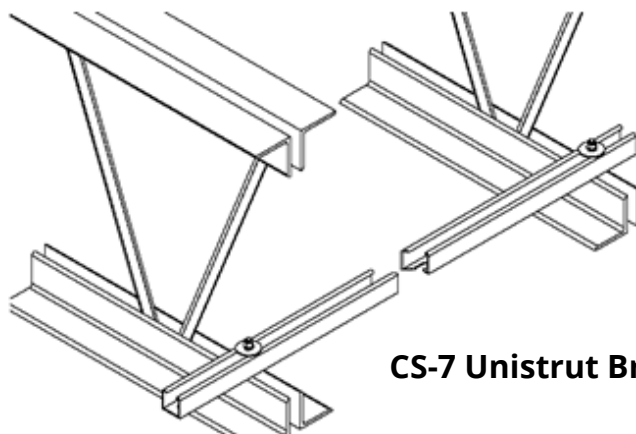
1. Installation and servicing should be done by qualified personnel, and all work should conform to local codes.
2. Using replacement parts or accessories other than Wren products may invalidate the warranty.

### Components

- A. 7' Unistrut (1)
- B. Truss (Not Included)
- C. Bolt 3/8" x 16 x 5 1/2" (2)
- D. Fender Washer 3/8" ID x 1 3/4" OD x .093 THK (4)
- E. Lock Washer 3/8" (2)
- F. Nut 3/8" x 16 (2)

### Required Tools

1. Socket Wrench Size 9/16"
2. Combination Wrench Size 9/16"



**CS-7 Unistrut Brace Kit**

### Installation Steps

1. Place Unistrut (with hole-side down as shown), across the **TOP** of the lower angle portions of two adjacent red iron building trusses. When used with CM-XL-x poles, position Unistrut hole-side **UP**.
2. To secure the Unistrut to the truss proceed as shown in **Figure 1**.
  - a. Place Fender Washer "**D**" onto bolt "**C**".
  - b. Slide bolt "**C**" with one Fender Washer "**D**" between the lower two angle iron portions of the truss. Followed by, Unistrut "**A**" then the second Fender Washer "**D**", then the Lock Washer "**E**", followed by Nut "**F**".
  - c. Thread the Nut "**F**" on the Bolt "**C**" loosely.
  - d. Repeat instruction **2-b** and **2-c** on the other end of Unistrut "**A**", and the second truss.
  - e. Position the Unistrut "**A**" to desired location.
  - f. Thread Nut "**F**" onto Bolt "**C**" until Unistrut is securely fastened.

