



Note 1. MaxxLite LED Sign cabinets come ready with mounting angle brackets

Note 2. Cut receiving steel angle(s) to length and secure to posts or wall using appropriate fastening methods to carry LED Display securely.
 -Take care to measure spacing so that the LED steel angle will rest comfortably onto the steel mounting angle(s).
 -Steel Angle should be 2.5" x 2.5" x 3/16" wall minimum,
 -Be sure all steel angles are level.

Note 3. Drill matching holes in mounting angles and LED Angles

Note 4. Gently seat the LED display onto the mounting steel angles and bolt together. Washers and locking washers are necessary.

Note 5. Make electrical connections per local ordinance
 Provide proper and dedicated power / rounding

Note 6. Connect wireless network cable to transmitter and point towards source.

Note 7. with a double sided display, connect network jumper cable to secondary side.