



American Tower Company

Since 1953

GCS Communication Towers

HEAVY DUTY & RUGGED IN DESIGN

For perfect alignment and strength, GCS towers are die-formed 12" equilateral triangular construction. Experience and careful engineering has produced a sturdy, trouble-free tower which will withstand high velocity winds without guy wires.

DURABLE – Made from pre-galvanized steel tubing. Construction joints have two bolt holes for extra strength.

QUICK ERECTION – Our towers are simple and easy to install – a 60' tower can be erected in less than two man hours. Two bolt holes per leg.

FINISH – Pre-galvanized and electrostatically painted to a bright Aluminum finish. * **Powder coated finish also available.**

HARDWARE – $\frac{5}{16}$ " x $1\frac{3}{4}$ " bolts and nuts, zinc plated. Two holes per leg.

GUARANTEE – The American Tower Company guarantees all materials and workmanship to be of the highest quality.

APPLICATIONS INCLUDE:

- General Purpose Communication
- Floodlight & Loud Speaker Towers
- Wireless/Broadband Towers
- Fringe & Deep Fringe Areas
- UHF Areas/Digital TV Reception

SPECIFICATIONS:

(10 Foot Sections/ 36 pounds per section)

GCS-1 TOWERS – Center Section – All $1\frac{1}{4}$ " x 16 Gauge Tubing

GT-2 TOWERS – Top Section – All $1\frac{1}{4}$ " x 16 Gauge Tubing

GT-3 TOWERS – Top Section – All $1\frac{1}{4}$ " x 16 Gauge Tubing



GCS TOWERS

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5085 St. Rt. 39 West, Shelby, OH 44875 • Phone 419-347-1185 • FAX 419-347-1654

GCS Communication Towers

Top Sections

For GCS Towers:

GT-2 Top

Top Tube:
1 1/4" x 16 gauge
Projection: 7"
Overall Length: 12"



GT-3 Top

Top Tube:
1 7/8" O.D. x 16 gauge
Projection: 6"
Overall Length: 11 3/4"
2 – 3/8" screws



GF-2 3' Base Section

For installing in concrete
or in ground trench.



GDIB Drive-In Base

12" x 14 1/2" plate
with drive tube.



GF-4 Ground Foundation Base

For installation below
ground without concrete.
Top is hinged so that tower
may be lowered.



GSRP-1 Hinged Base

For flat roof or ground
foundation.



GRP-1 Roof Plate

For flat roof and guyed
tower installation.



Bases

For GCS Towers:

Towers mounted on these bases
must be bracketed or guyed.