

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.