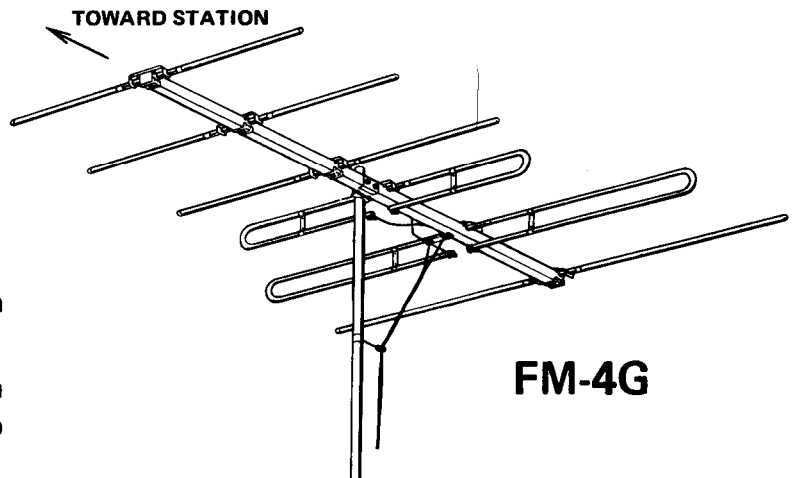


FINCO

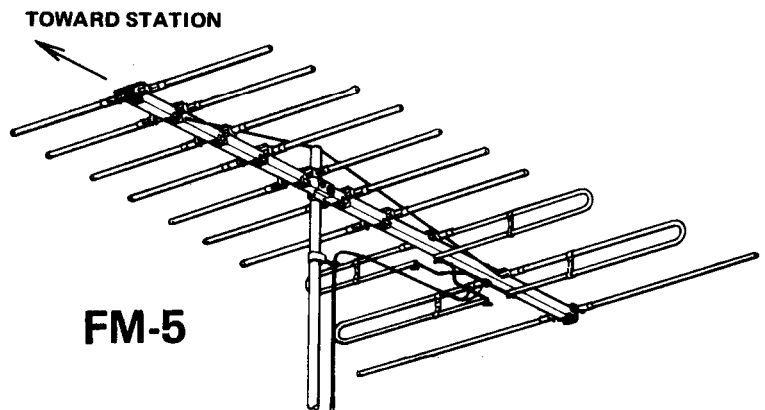
FM ANTENNAS

FINCO FM SUPER-DELUXE TWIN DRIVE ANTENNAS 88 to 108 M.C.

1. Open all straight elements and lock into open position by "snap lock" brackets.
2. On both folded dipoles, loosen nuts and then swing into open position until brackets snap closed and retighten nuts.
3. **IMPORTANT** – Connect transmission line under the wing nuts, **ON THE TERMINAL INSULATOR** block that is mounted on the cross over feed lines. This terminal block is properly located at the factory and should not be moved along the feed line.
4. Attach antenna to mast with "U" bolt and saddle assembly, and dress transmission line down mast and to FM receiver with proper stand-off insulators.
5. This ultra high gain antenna has a very narrow directivity pattern to insure maximum signal and fidelity, and therefore must be oriented accurately in the direction of the FM stations.



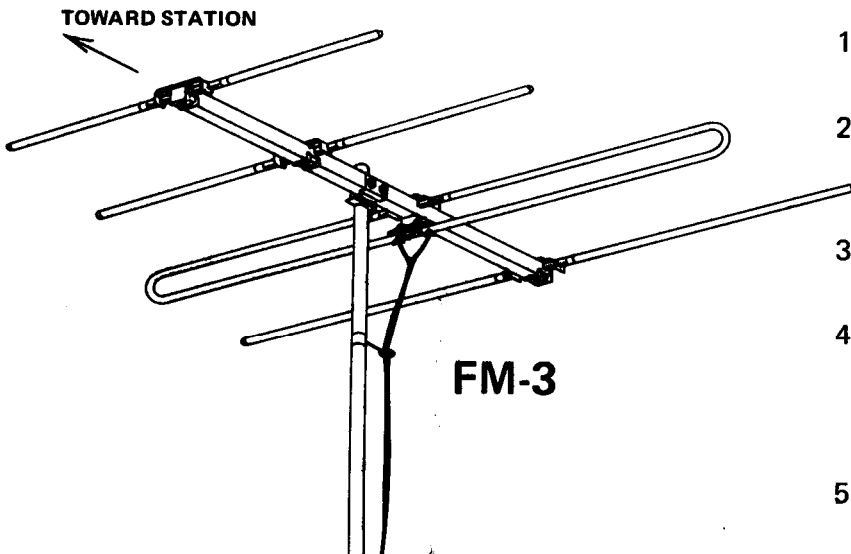
FM-4G



FM-5

FINCO 4 ELEMENT BROAD BAND FM YAGI 88 to 108 M.C.

1. Open all straight elements and lock into open position by "snap lock" brackets.
2. On folded dipole, loosen wing nuts, and then swing into open position until brackets snap closed.
3. Connect transmission line under folded dipole terminal Wing Nuts and tighten.
4. Attach antenna to mast with "U" bolt and saddle assembly, and dress transmission line down mast and to FM receiver with proper stand-off insulators.
5. This high gain antenna has a narrow directivity pattern, insuring clean, clear signals and therefore must be oriented with accuracy in direction of FM stations.



FM-3

THE FINNEY COMPANY

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