

Phase Array UHF TV Antenna Use Manual

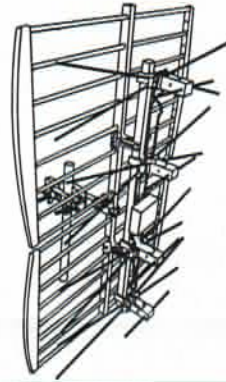
TECHNOLOGY PARAMETER

Frequency : 526-680MHz

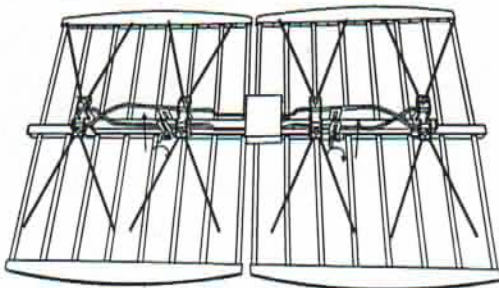
Gain: 13-16dBi

Output Impedance: 75Ω

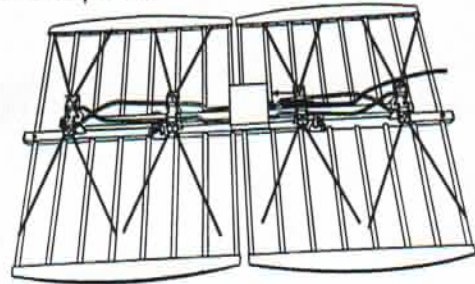
Standing Wave Ratio: ≤ 2



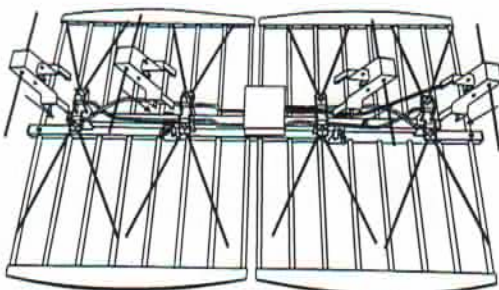
1. Unfold the antenna as shown, then tighten the wing nuts.



2. Connect the coaxial to the dipole, then cover the waterproof.

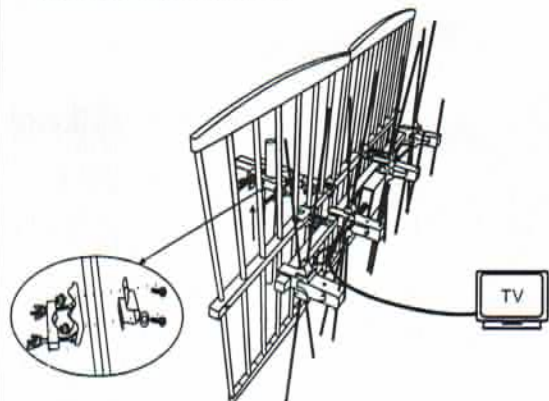


3. Fix the directors to the antenna.



4. Fix the antenna onto the supporting rod, then connect it to TV.

Vertical Installation



5. Fix the antenna onto the supporting rod, then connect it to TV.

Horizontal Installation

