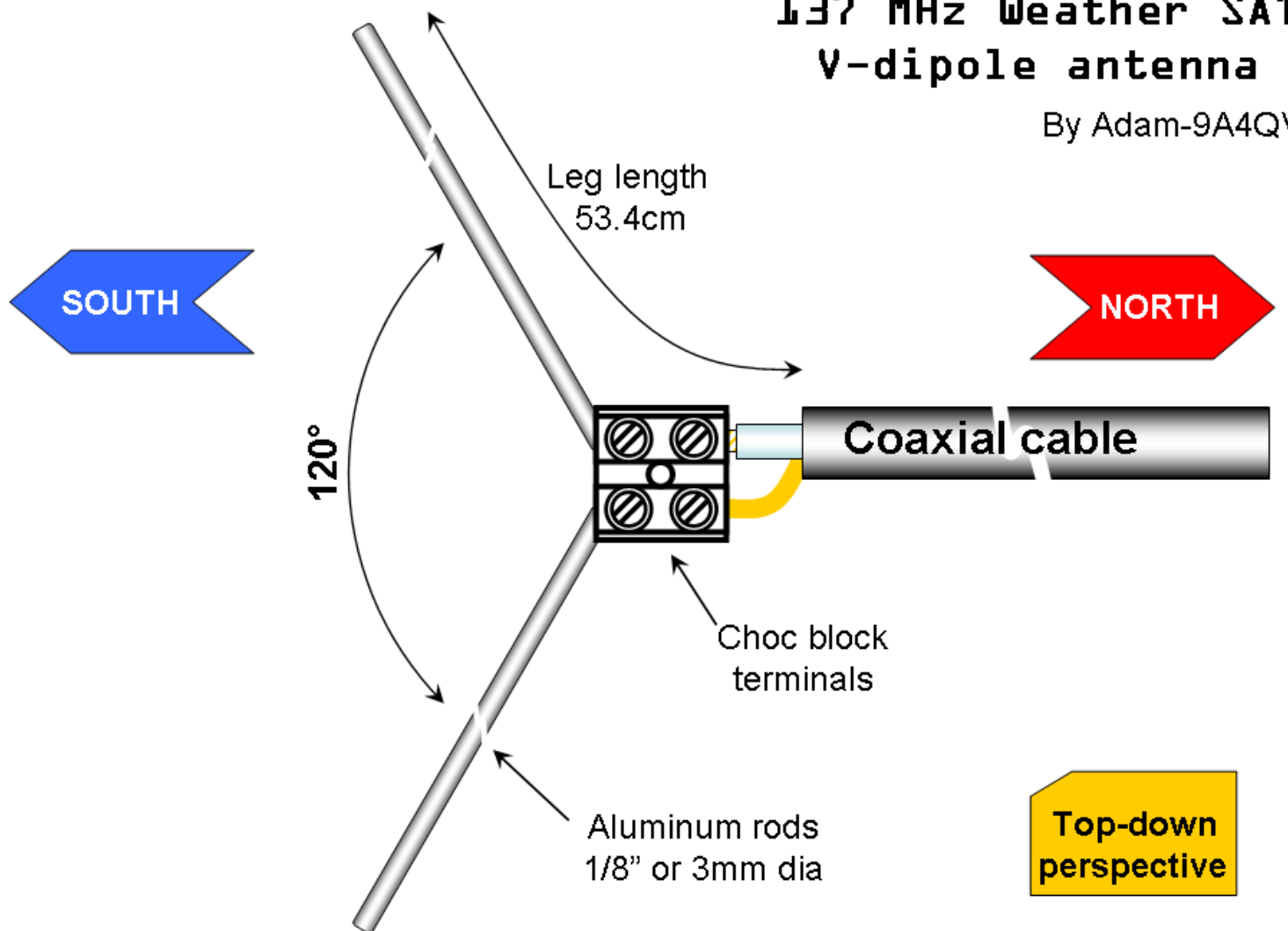


137 MHz Weather SAT V-dipole antenna

By Adam-9A4QV



This simple DIY HomeBrew 137MHz Antenna for NOAA Weather
Satellites built by Cyrille Genealomaniac.

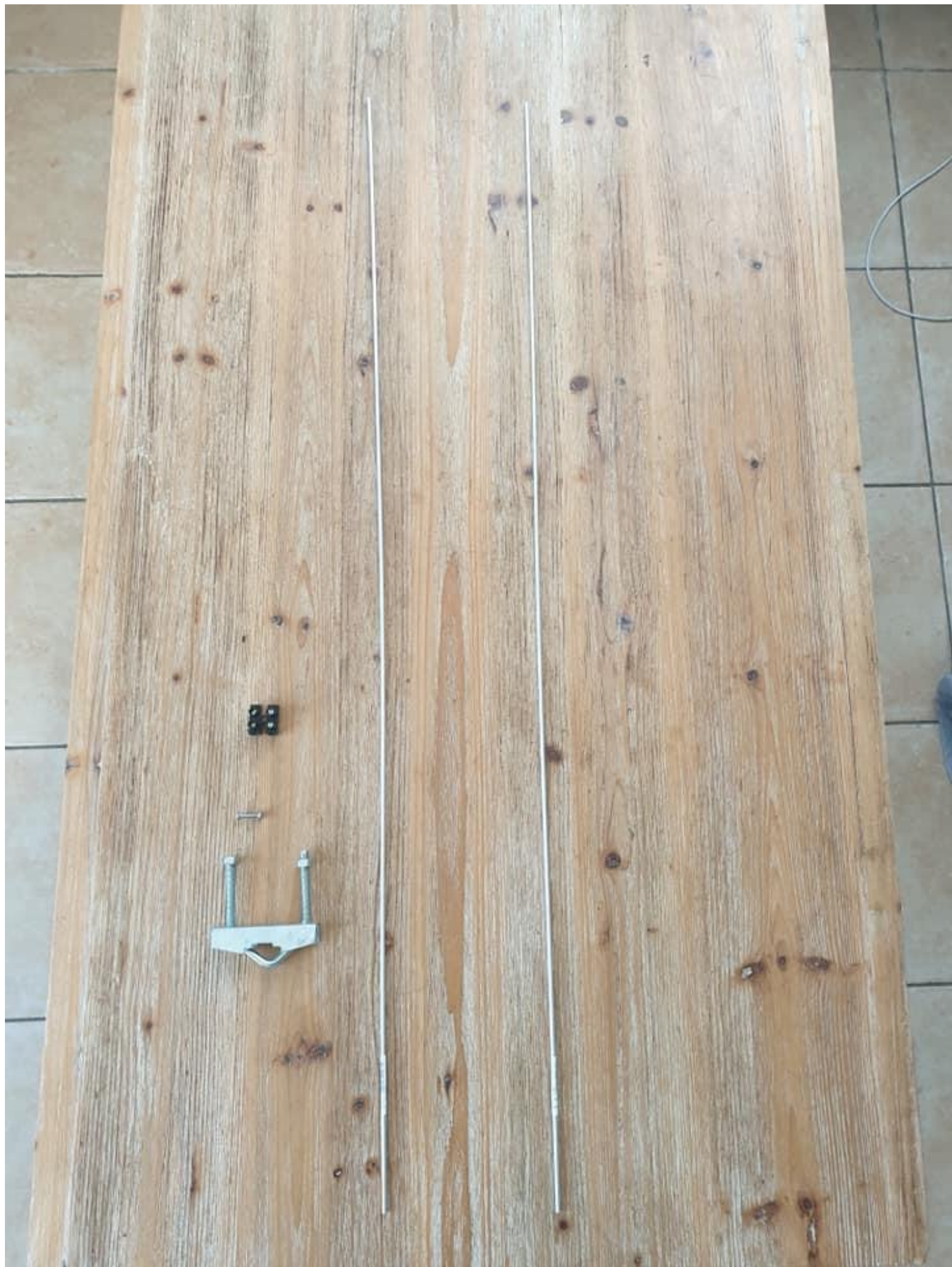
2 Strands of 4MM Aluminum each at 54CM long. To be spaced 120
Dregrees apart.

1 Terminal Block (Choc block)

Coaxial Cable

Antenna orientation (South or North)

Document by Vince VE3ELB











NOAA 18
2021-09-18 21:00 UTC
northbound 64 E
137.9125 mhz
RSP1A 50Rplay
Dipole

