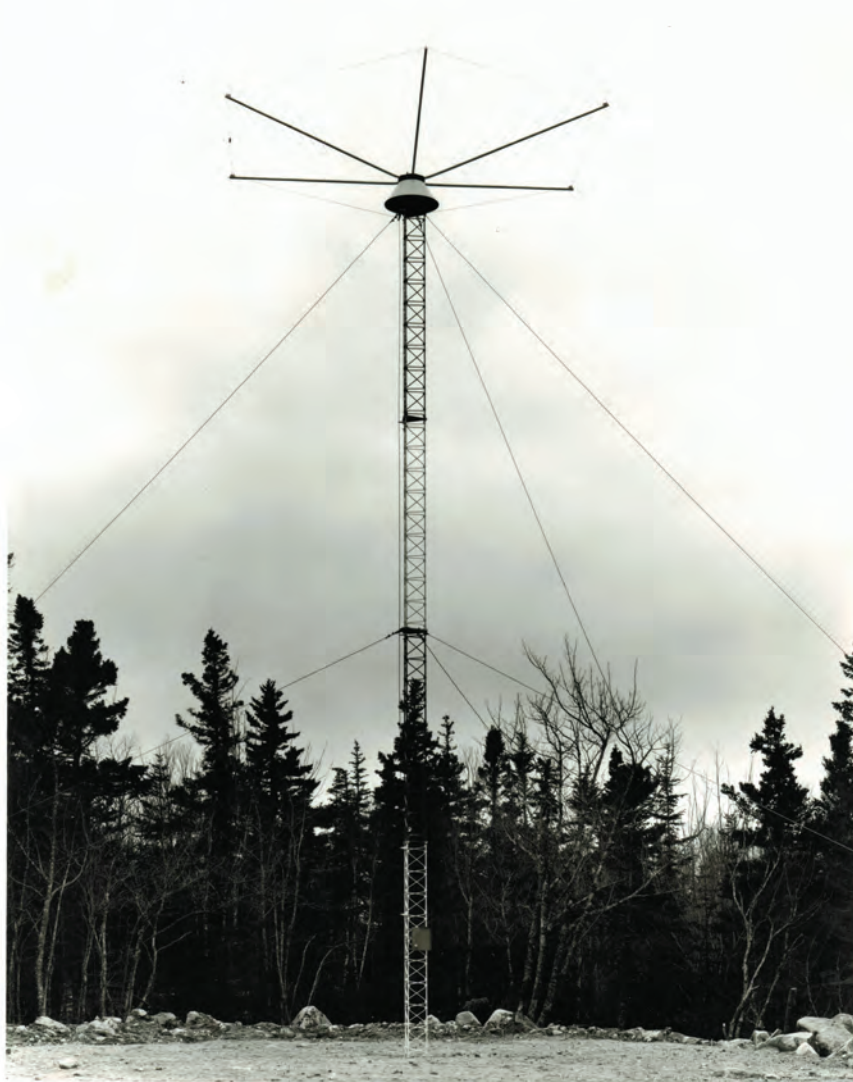


## COMMUNICATION



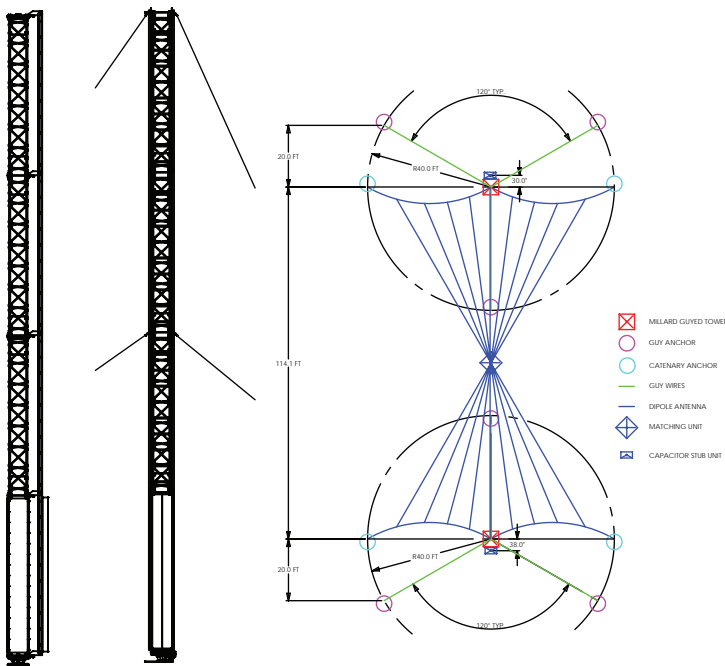
Millard engineers and manufactures masts to support antennas of all varieties, including HF, VHF and UHF arrangements. Fabricated in 3 meter lengths, masts are light enough to be transported to site by hand or even assembled off-site and air lifted to location. Optional gin pole, boom, and hinge base assemblies allow masts to be erected without a crane and with as few as two workers. Masts are made from marine-grade 6061 Aluminum Alloy and engineered to CSA S37-01 ensuring a long reliable service life with no required maintenance.



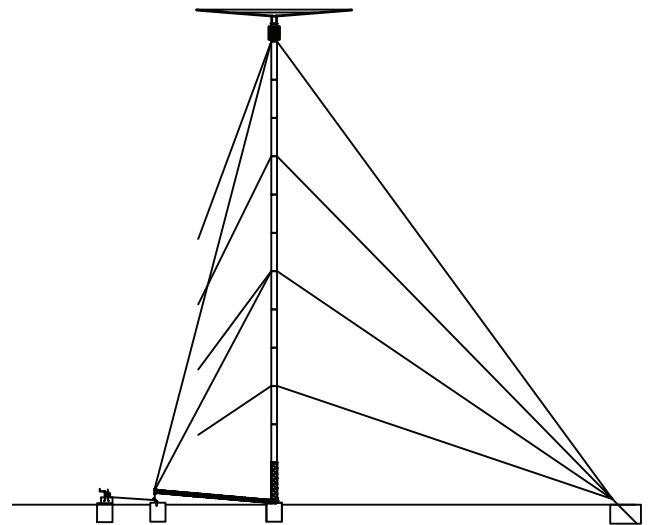
# COMMUNICATION

HF + UHF + VHF + DIRECTIONAL + OMNIDIRECTIONAL  
DELTA + RHOMBIC + DIPOLE + BROADBAND + LOOP

- + CSA S37-01 Engineered
- + Site Specific Wind/Ice Loading
- + Marine Grade 6061 Aluminum Alloy
- + No Welds or Rivets
- + Modular Prefabricated Sections
- + 30+ Year Lifespan
- + 10 Year Warranty
- + Maintenance Free
- + Over 60 Years Experience
- + Lightweight



A dipole antenna mast and its plan view are depicted above. Millard's engineering team works closely with antenna suppliers and end users to ensure seamless integration.



Antenna masts come equipped with a gin pole or boom for quick installation. Such methods require only two technicians equipped with basic hand tools.

## Other Product Brochures:



Approach Lights



ILS Systems



Nav Aids



Instrumentation



Windsocks



10 YEAR WARRANTY + OVER 60 YEARS EXPERIENCE

www.MillardTowers.com P: +1 905 377 9808 Sales@MillardTowers.com CANADA