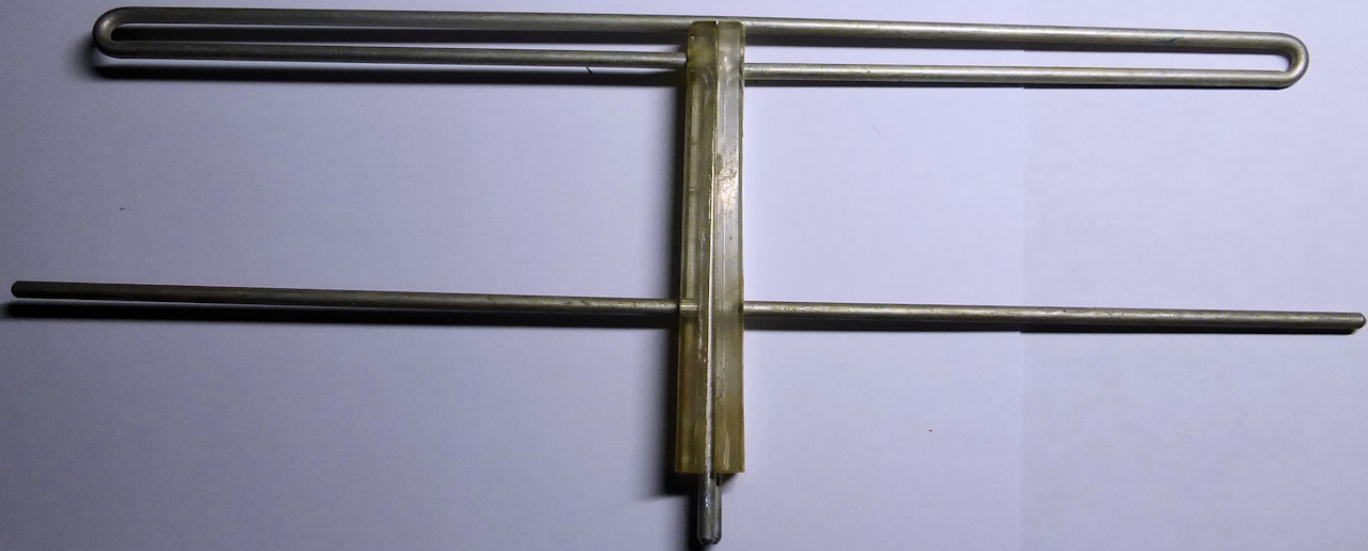
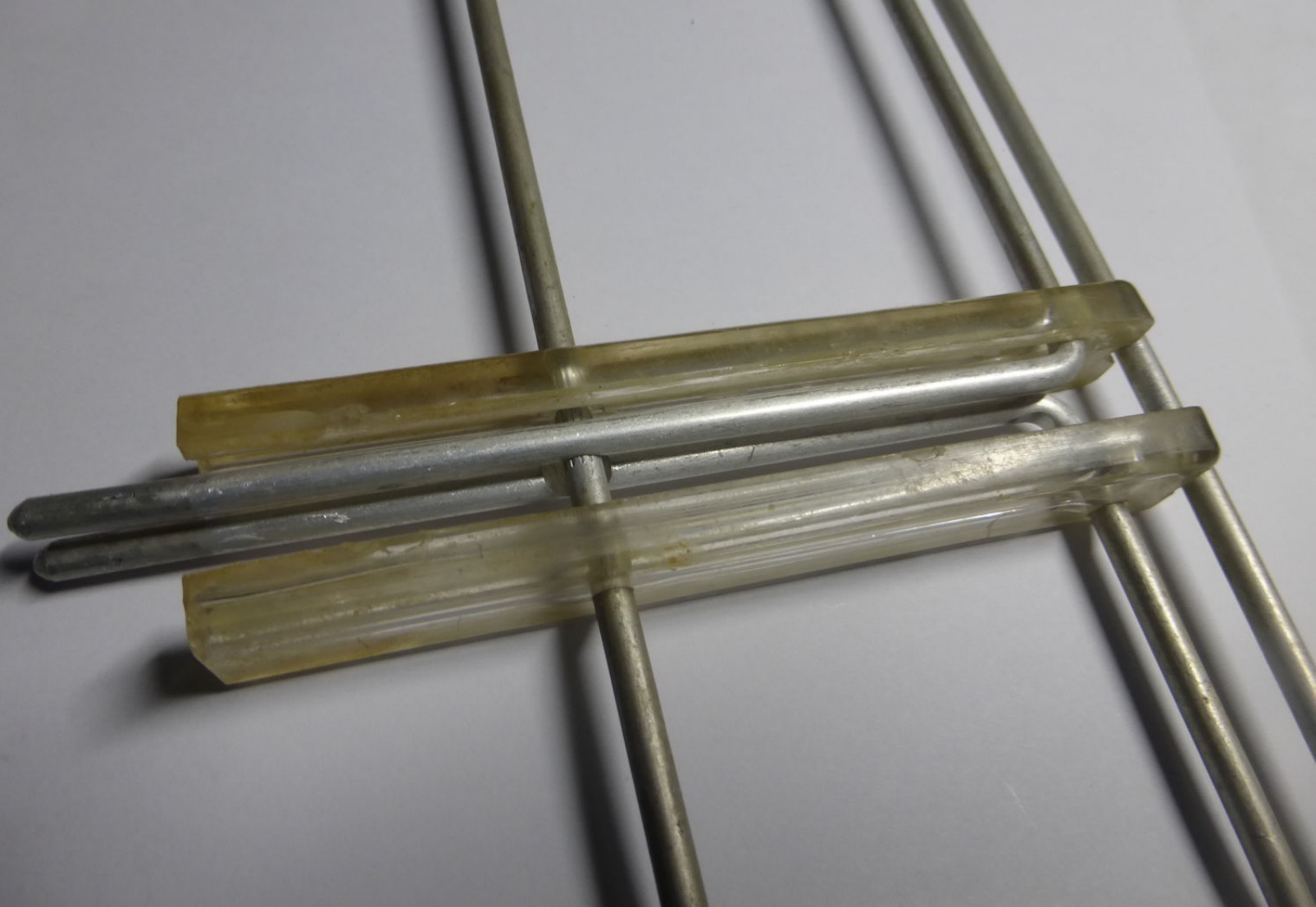


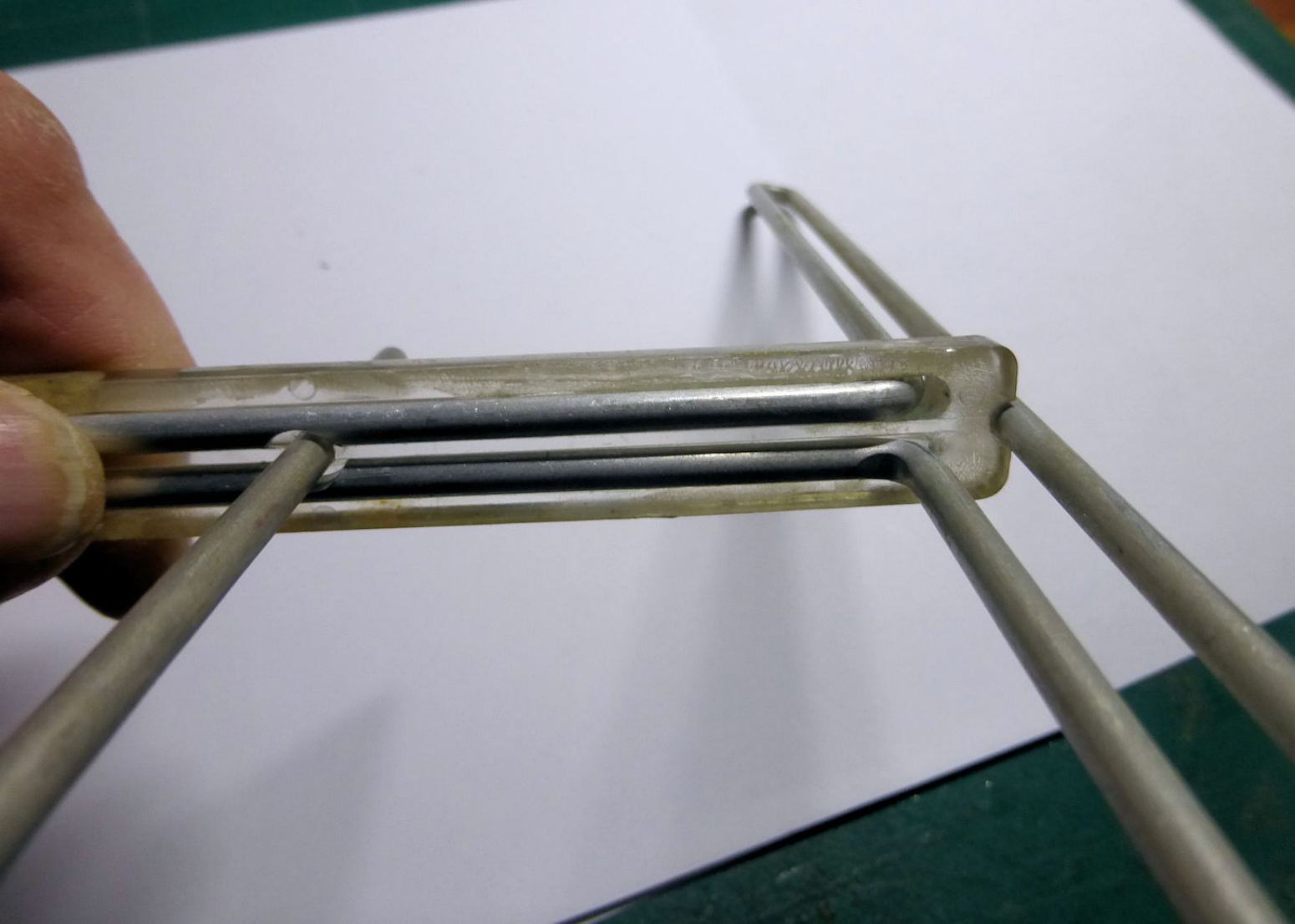
- ALL DIMENSIONS IN MM.
- MATERIAL : 4mm DIAMETER SOLID ALUMINUM ROD + PLASTIC (FOR INSULATOR),

CITIZEN-SHIP 465 MHz
TRANSMITTER ANTENNA

T.M.
11-6-2020









A close-up photograph of a vacuum tube assembly. The central component is a dark, cylindrical tube. It is held in place by a metal support structure. The support structure has a central hole through which the tube passes. The tube is positioned such that it is slightly offset from the center of the hole. The support structure has a dark, possibly black, coating. The background is a plain, light-colored surface.

REFLECTOR

Note cut scallops to keep reflector insulated from the active element

ACTIVE
ELEMENT