

# Craftsmans—Corner

Edited by Chuck Larsen, Designee Director

**I**N EARLY 1973 Val sent EAA the plans for this one evening project he had built for his aircraft. It was first published in the DESIGNEE NEWSLETTER\* that same year and has since been reproduced in a number of Chapter newsletters and builder's publications.

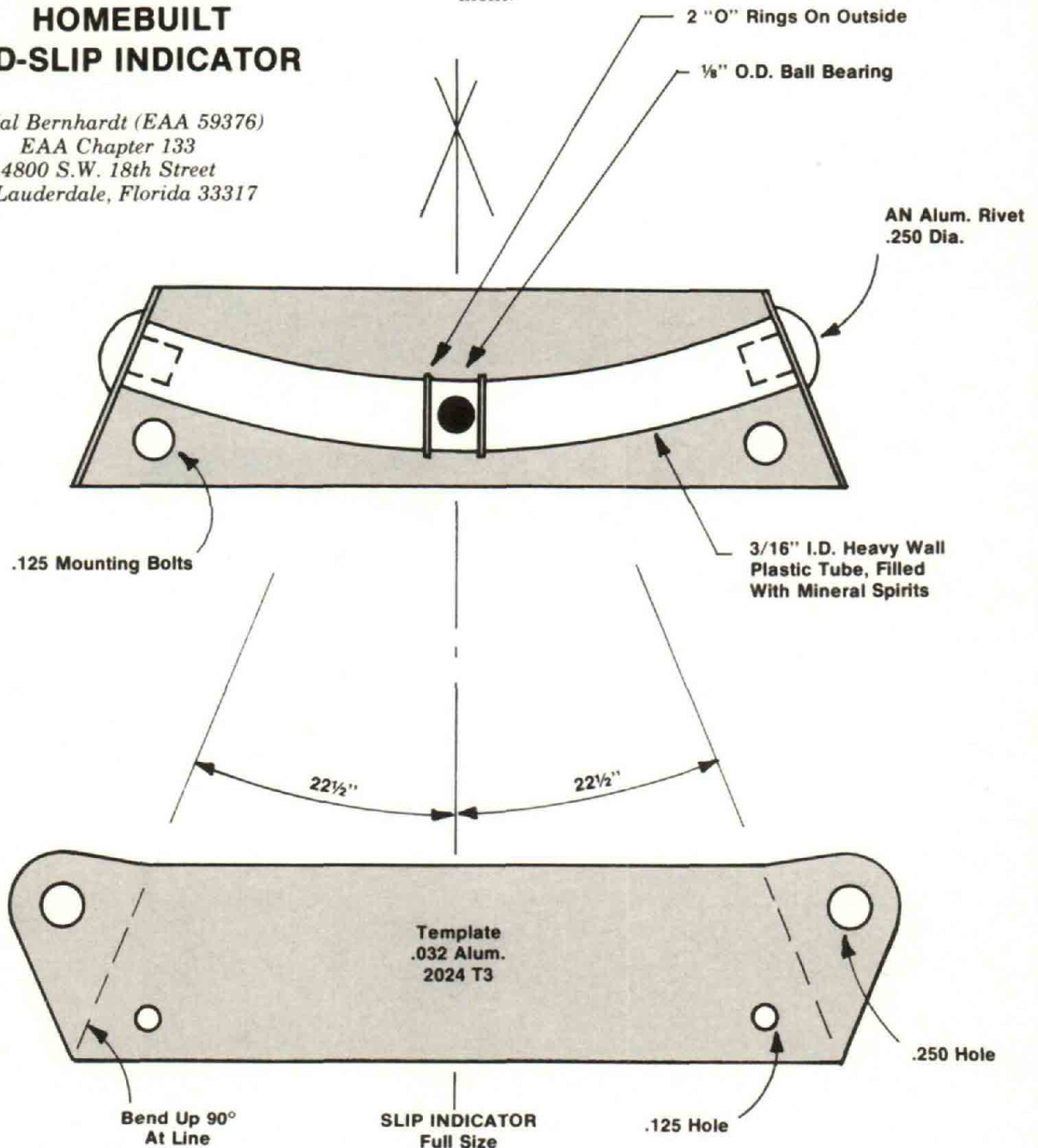
The present "store bought" price of nearly \$30.00

for a commercially manufactured skid-slip indicator make this inexpensive, functional project worthwhile from an economic standpoint, as well as the satisfaction of building it yourself.

This full size template and drawing provide the information necessary to build this handy little instrument.

## HOMEBUILT SKID-SLIP INDICATOR

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