

[54] THRUST BEARING FOR WHEEL STRUTS OF MODEL AIRPLANES

3,739,519 6/1973 Garabello 446/55

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[**] Term: 14 Years

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[58] Field of Search D8/399, 354; D21/87, D21/91; 411/531, 546; 446/34, 55; 52/698

[56] References Cited

U.S. PATENT DOCUMENTS

- 1,108,209 8/1914 Mitchell et al. 411/546
- 2,292,898 8/1942 Peirce 52/698
- 2,403,129 7/1946 Shaeffer D21/91

OTHER PUBLICATIONS

Standoffs & Spacers Cat. H-1B; p. 1; Circular Un-threaded Spacer (center-2nd row).
Plastiglide Cat. 14A; p. 5; Round Spacer W/Square Hole (lower left).

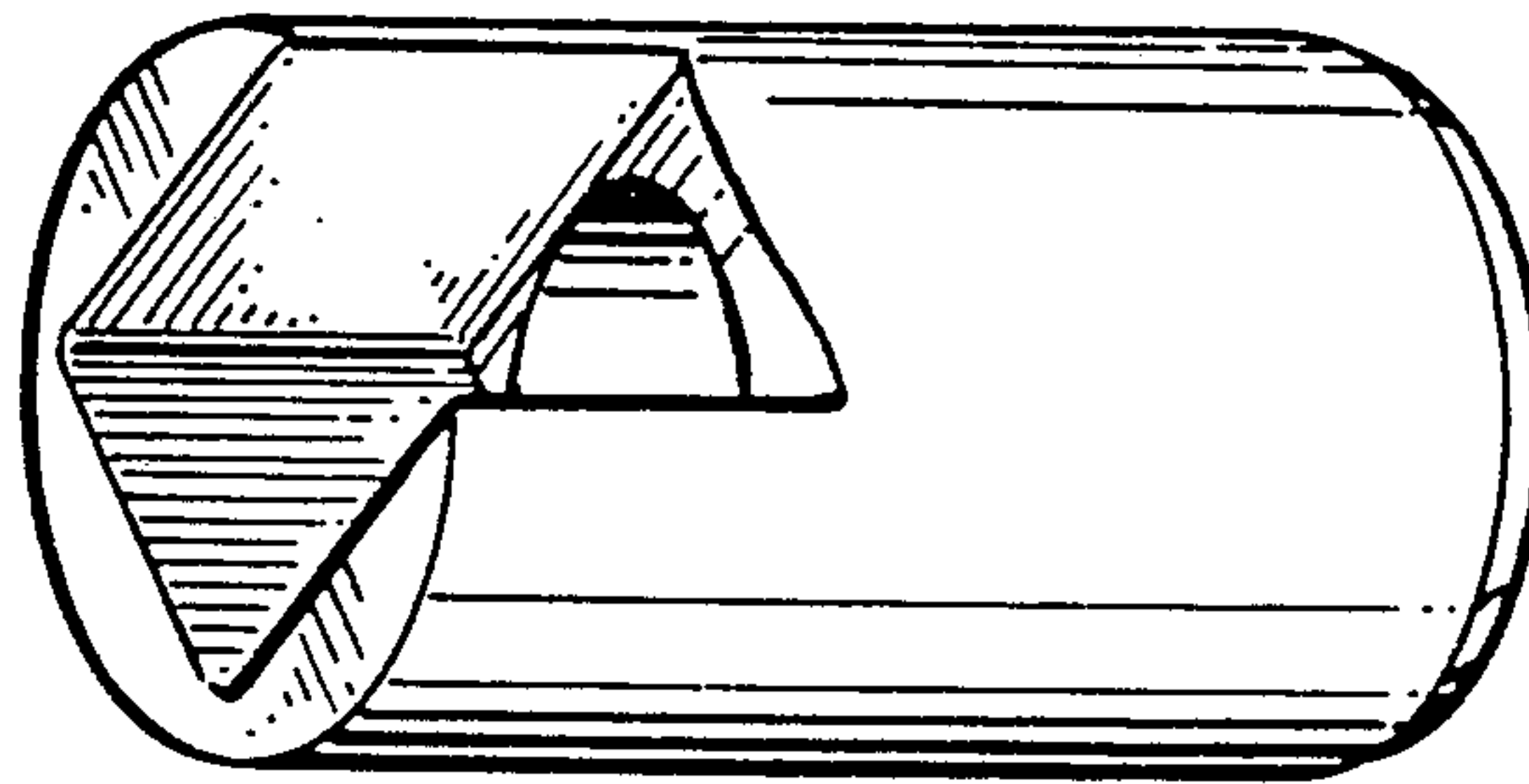
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[57] CLAIM

The ornamental design for a thrust bearing for wheel struts of model airplanes, substantially as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a thrust bearing for wheel struts of model airplanes showing our new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a bottom plan view thereof; and
FIG. 5 is a rear elevational view thereof.



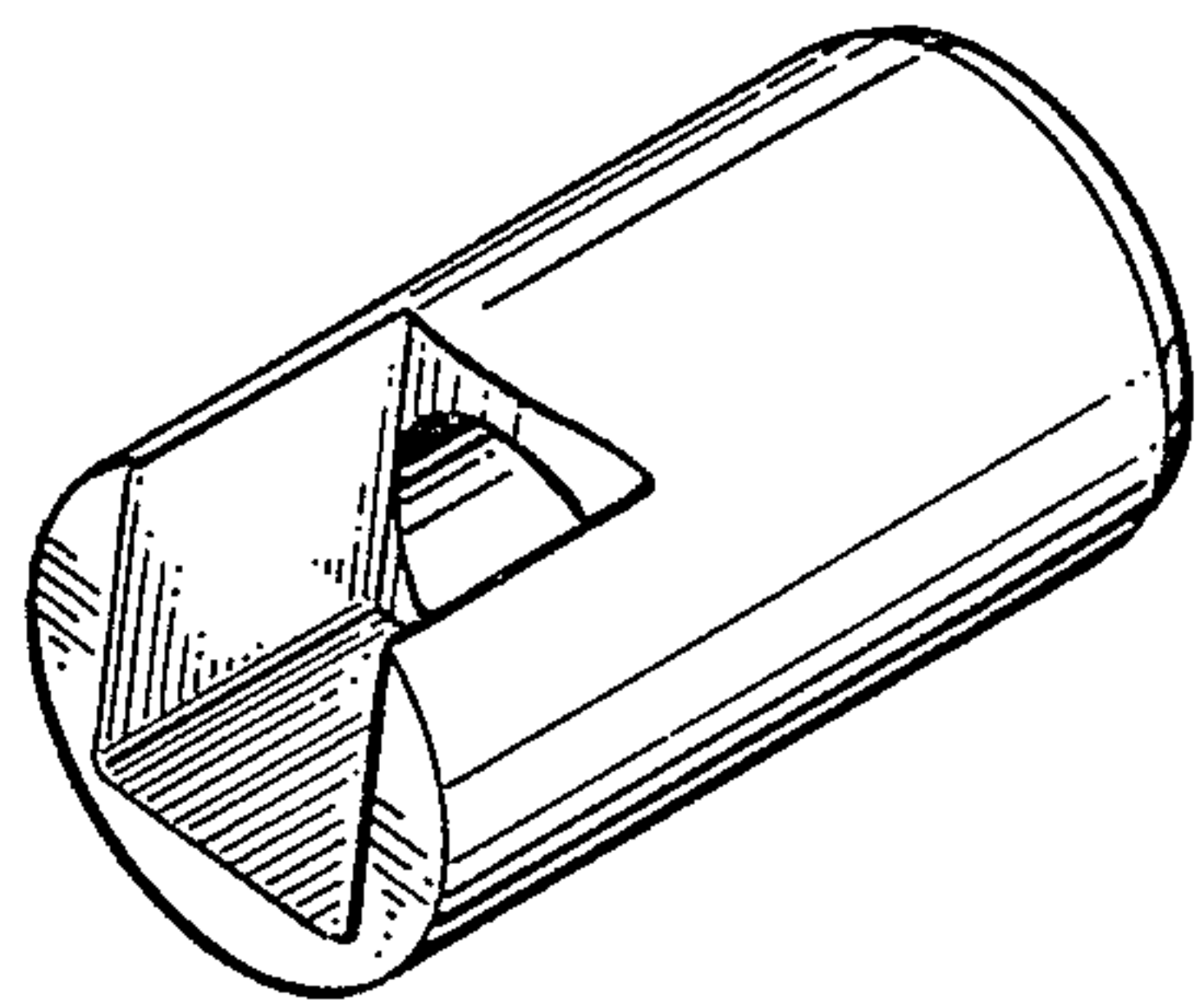


Fig. 1

Fig. 2

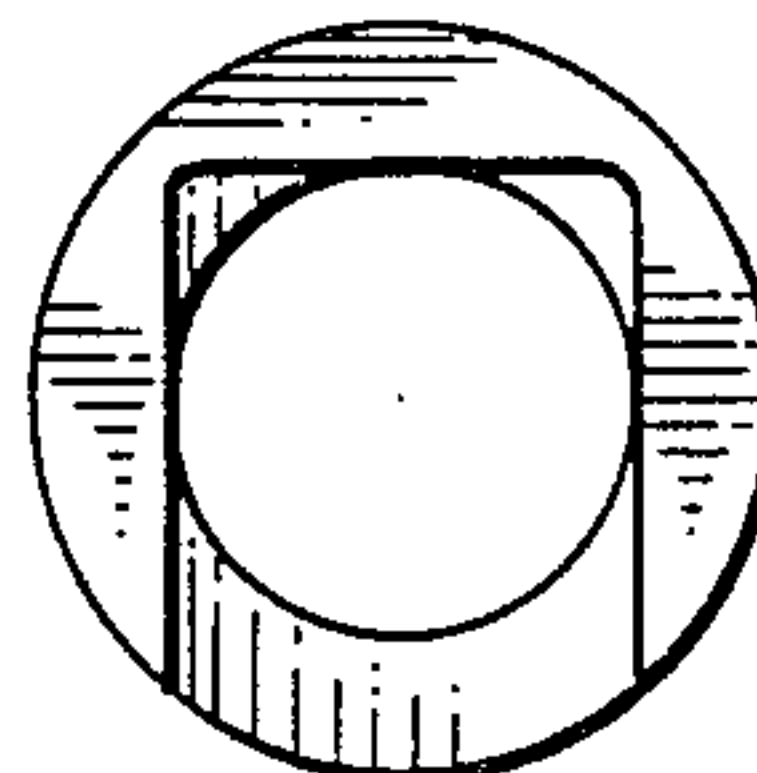


Fig. 3

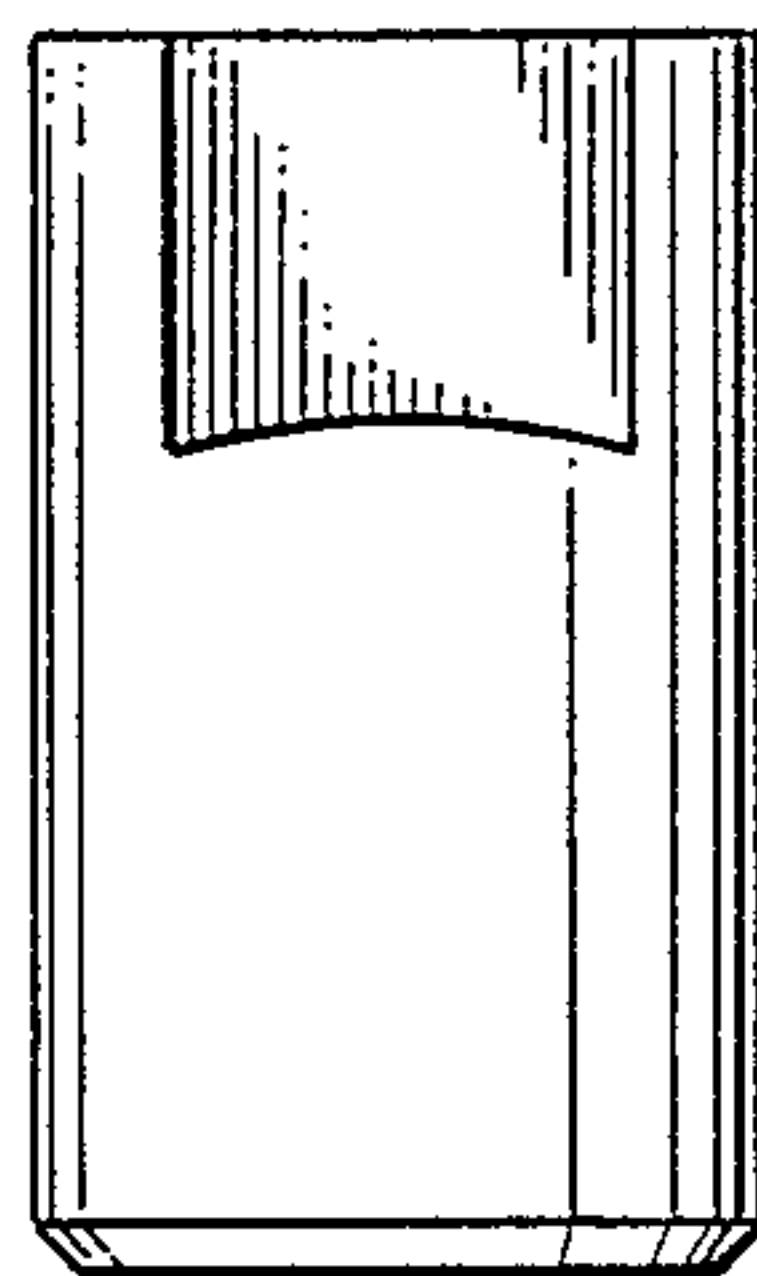


Fig. 5

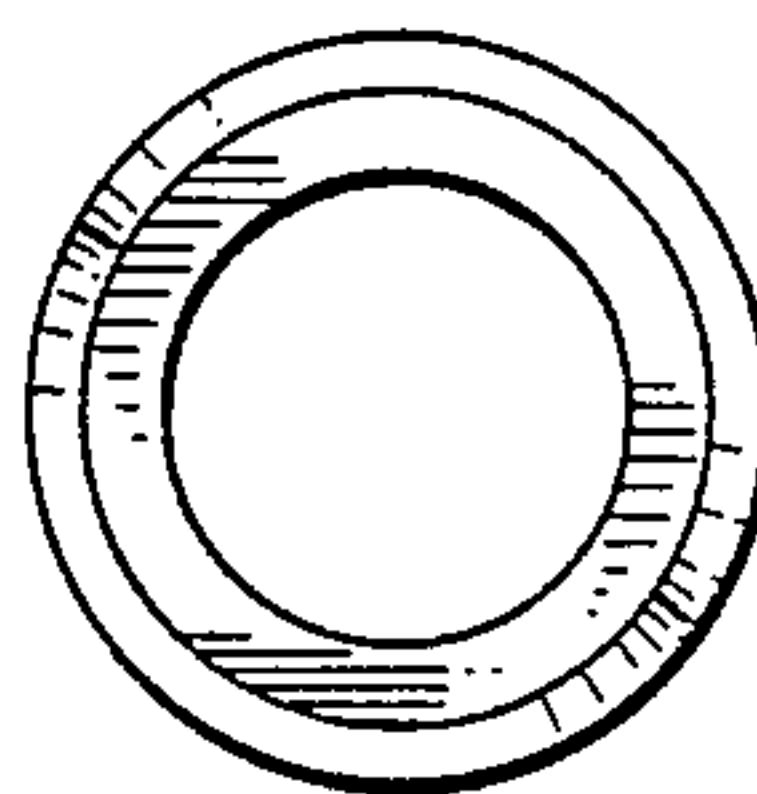
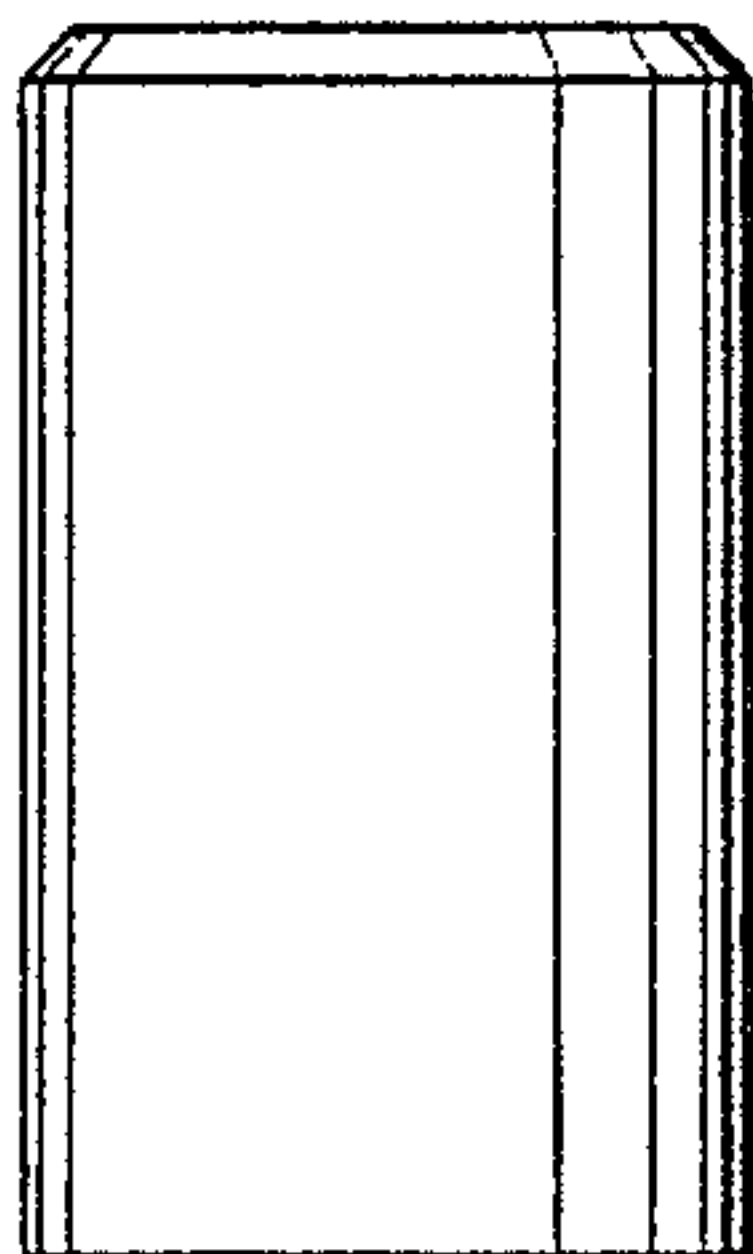


Fig. 4