

[54] FUEL PUMP FOR AN ENGINE FOR A MODEL

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[\*\*] Term: 14 Years

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[52] U.S. Cl. .... D15/5

[58] Field of Search ..... D15/1, 3, 5; 417/6-7, 417/391; 60/443-445, 448, 451, 452; D21/91; 184/26; 224/53 R; 123/495, 509; 415/140-147

[56] References Cited

U.S. PATENT DOCUMENTS

4,672,937 6/1987 Fales et al. .... 123/509

OTHER PUBLICATIONS

American Modeler Magazine, Jul. 1967, p. 1, Item top of page.

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[57] CLAIM

The ornamental design for fuel pump for an engine for a model, as shown.

DESCRIPTION

FIG. 1 is a front elevational view of a fuel pump for an engine for a model showing my new design; FIG. 2 is a rear elevational view thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a bottom plan view thereof; FIG. 5 is a right side elevational view thereof; FIG. 6 is a left side elevational view thereof; FIG. 7 is a perspective view thereof; and FIG. 8 is a view showing how the article of design is used. In the figure, the fuel pump 4 of the present design is connected to a fuel tank 7 through an inlet port 1, to a crank room of an engine 5 for a model through a pressure port 3, and to a carburetor 6 through an outlet port 2.

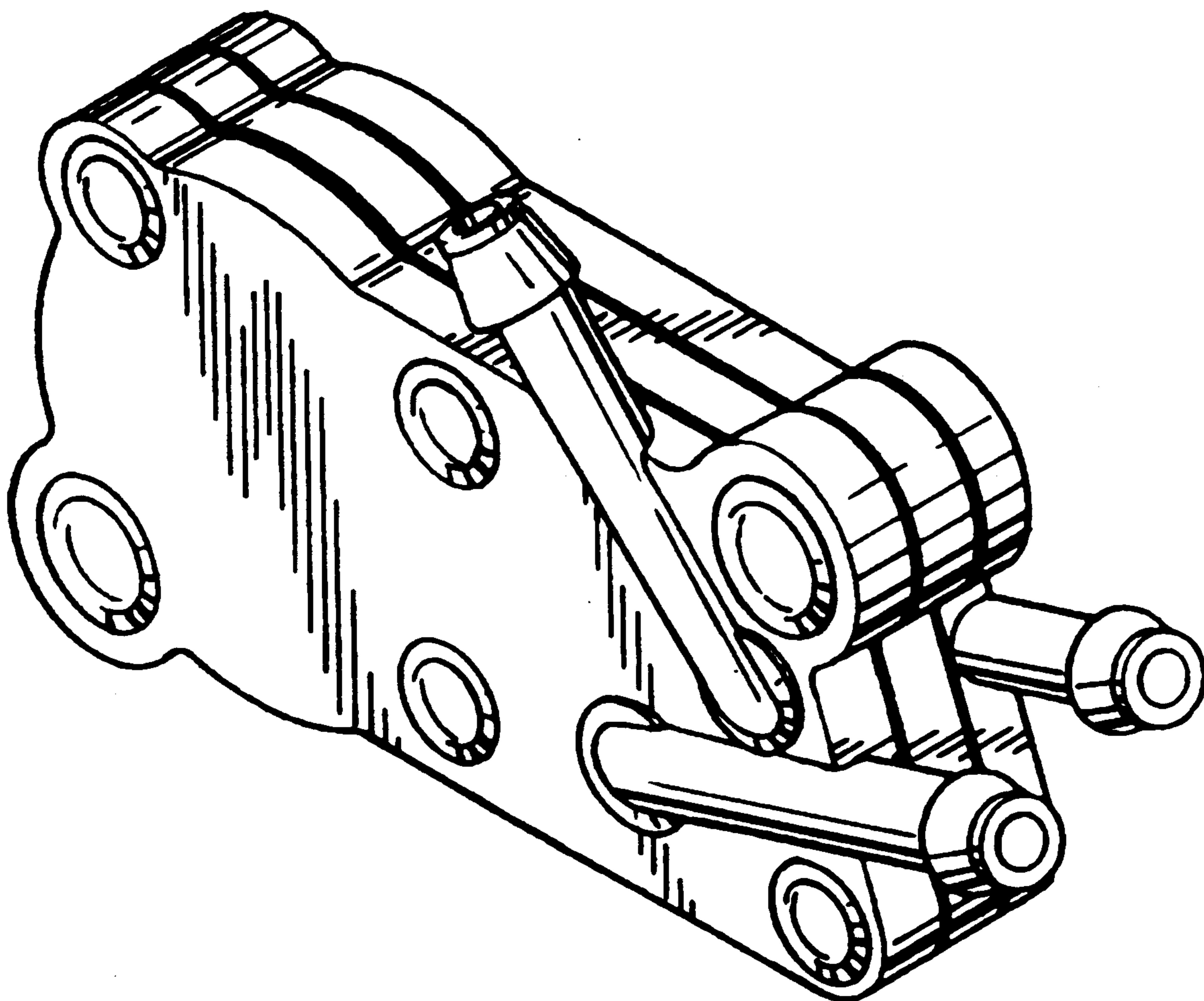


FIG. 1

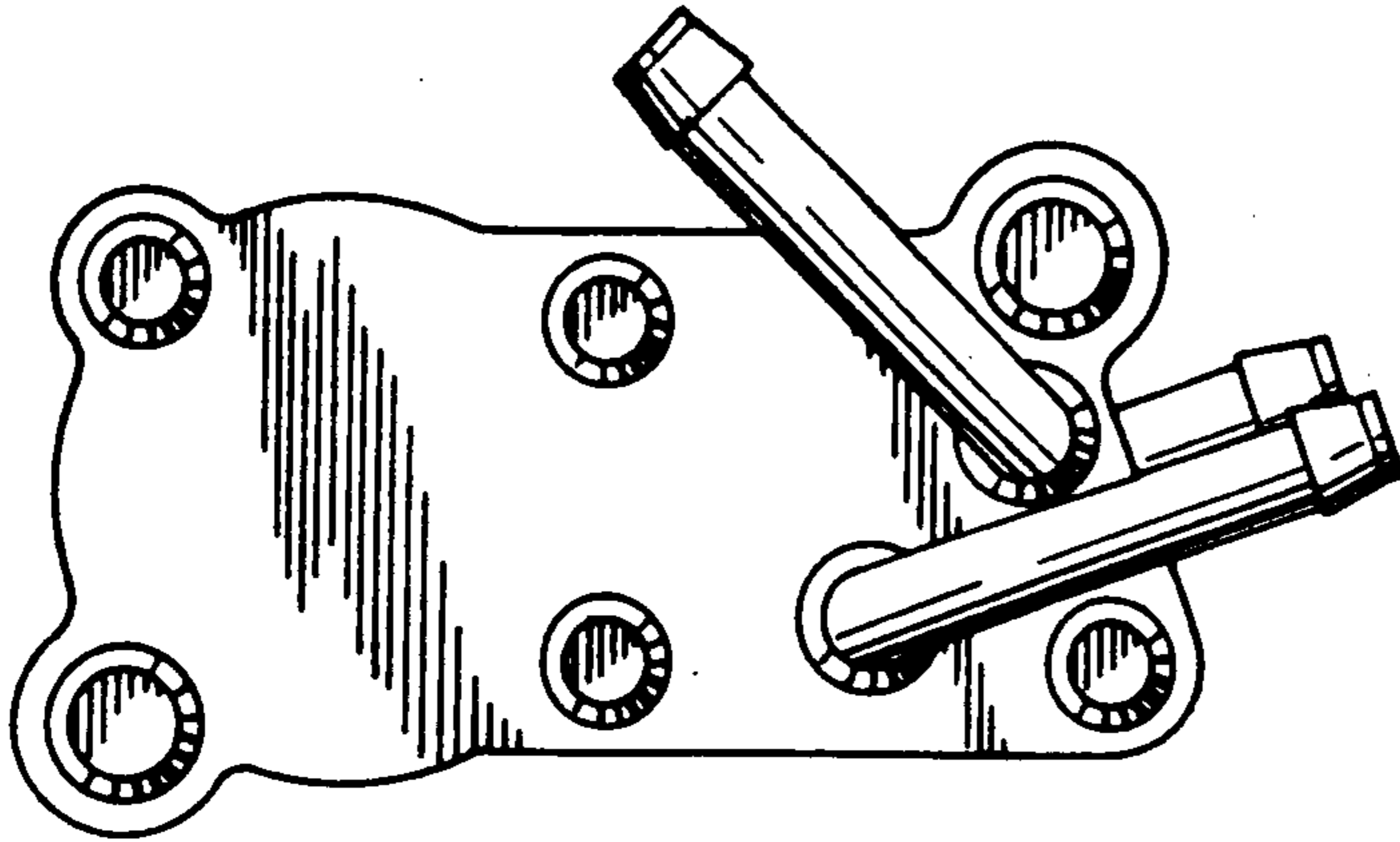


FIG. 5

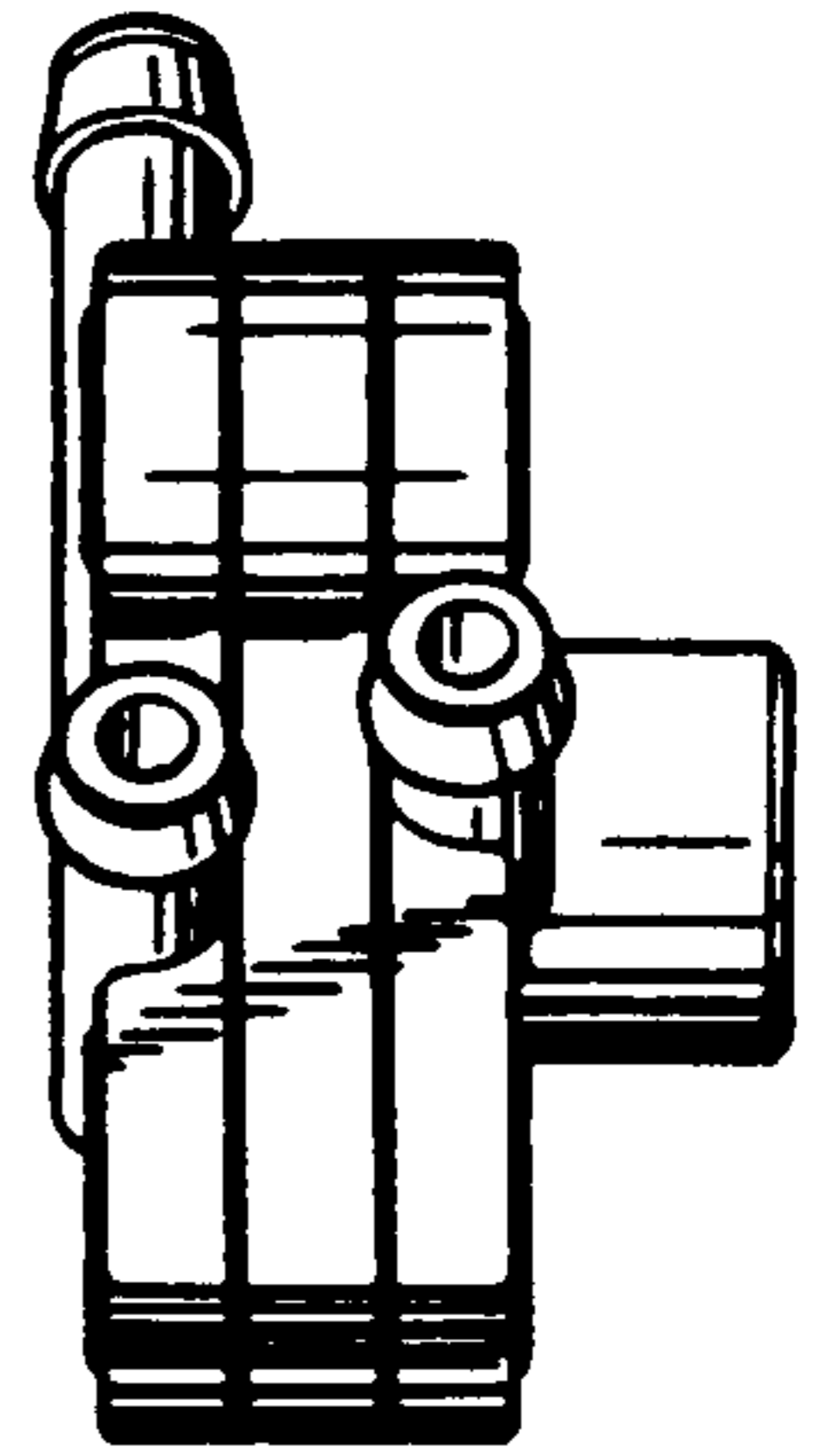


FIG. 2

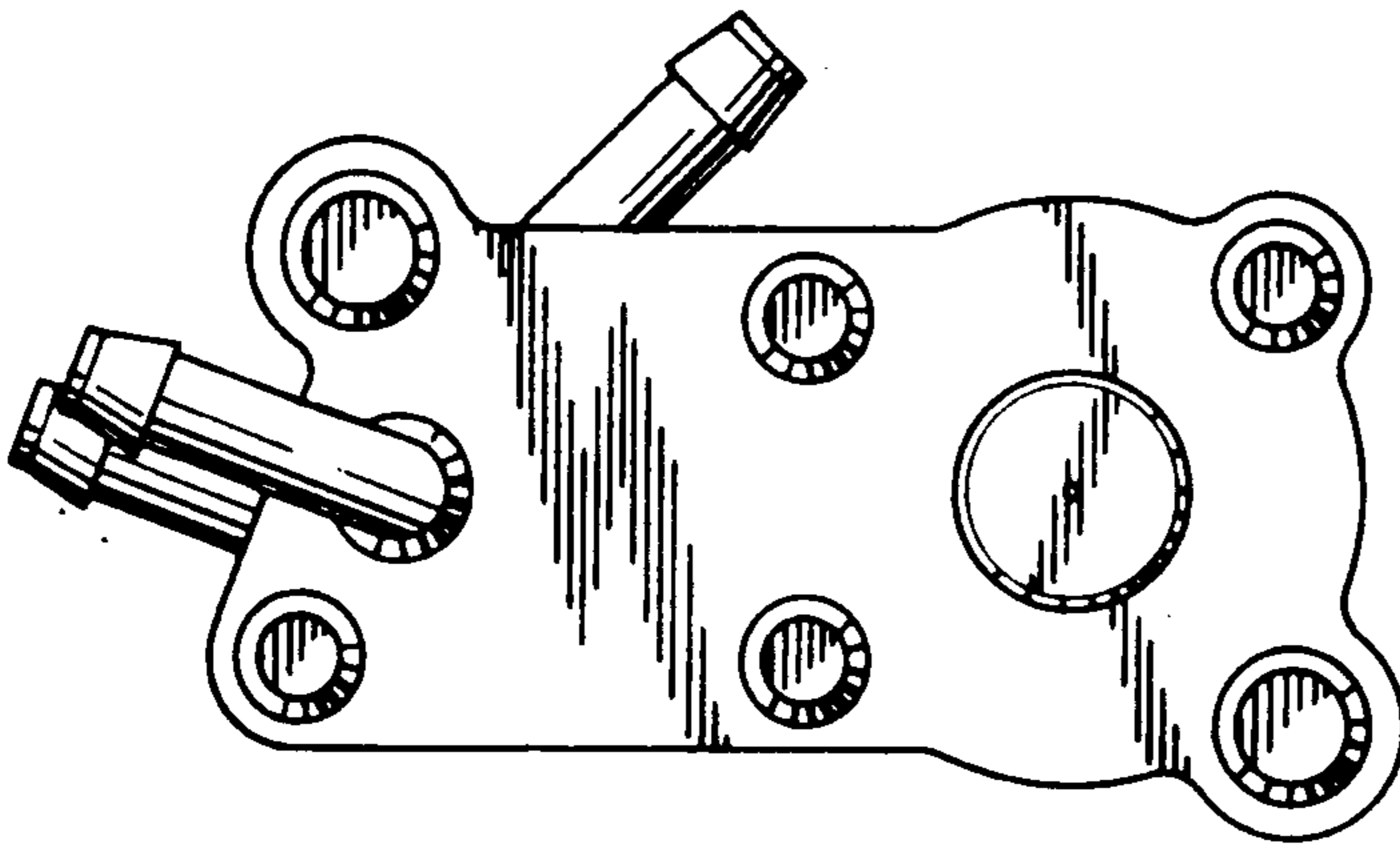


FIG. 6

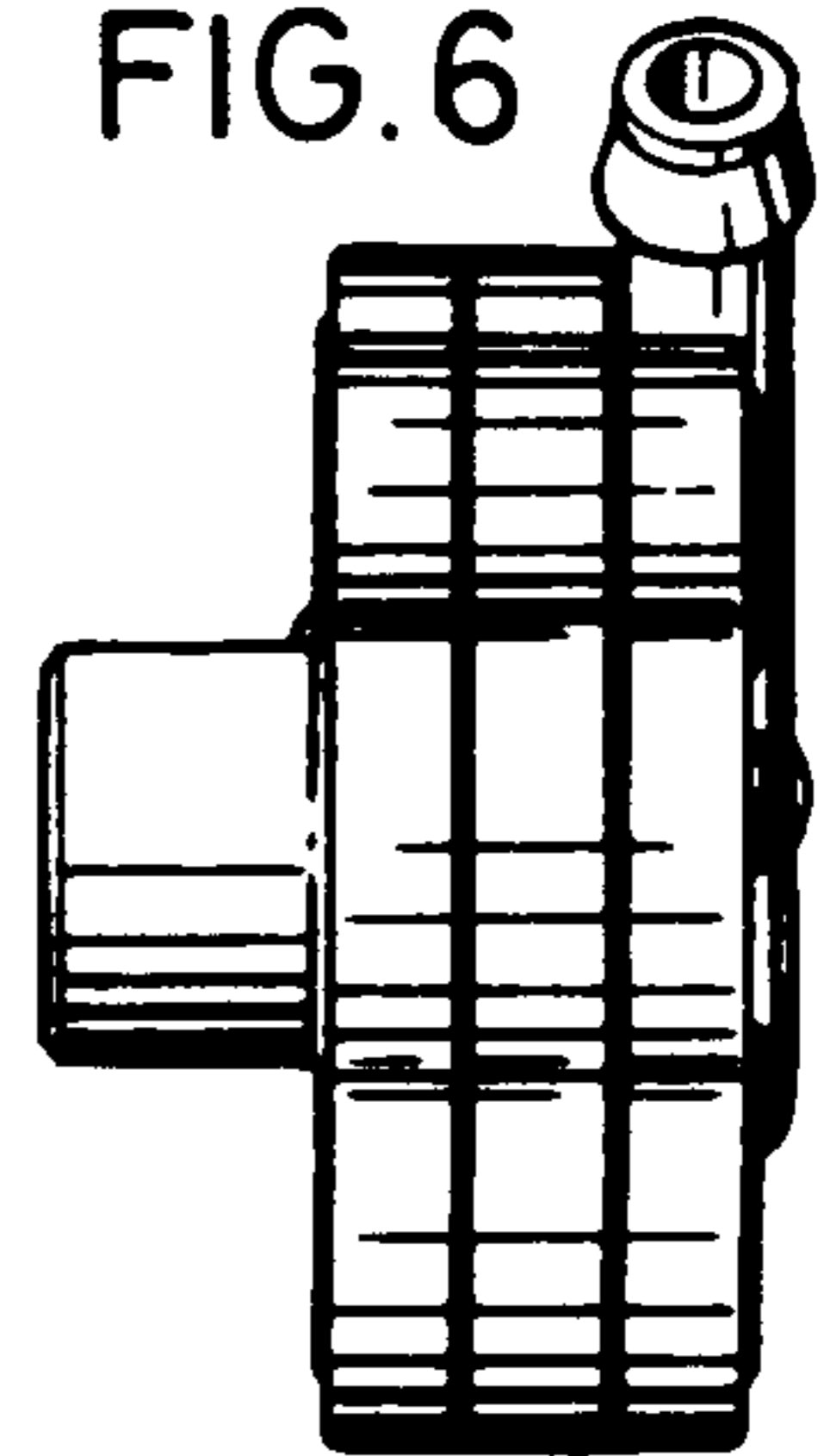


FIG. 3

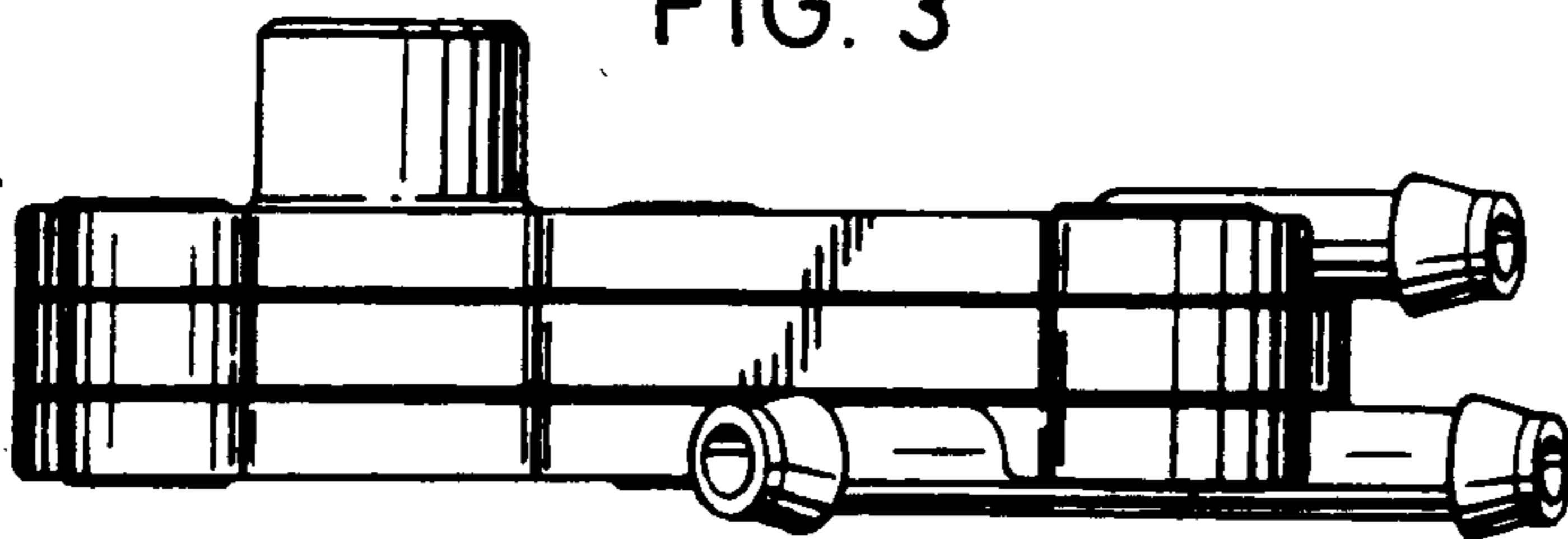


FIG. 4

