

[54] REMOTE CONTROL OIL SUMP DRAIN VALVE

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[**] Term: 14 Years

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[52] U.S. Cl. D15/5; D23/19

[58] Field of Search D15/5; D23/19-22; 251/144, 294; 137/359; 184/1.5

[56] References Cited

U.S. PATENT DOCUMENTS

D. 246,456	11/1977	Mitsui	D23/20	X
1,995,174	3/1935	Gerrand et al.	251/144	X
2,095,696	10/1937	Hackel	184/1.5	X
2,509,426	5/1950	Fransen	184/1.5	X
2,538,787	1/1951	Manhartsberger	251/294	X
2,657,705	11/1953	Gerhard et al.	137/351	
3,477,459	11/1969	Schossow	137/351	
3,537,679	11/1970	McCarthy et al.	251/144	

3,623,698	11/1971	Couper et al.	251/294
3,650,352	3/1972	Schwarg	184/1.5
3,664,633	5/1972	Schaffner	251/294
3,871,483	3/1975	Espinosa et al.	184/1.5
3,954,250	5/1976	Grace	251/144
4,086,981	5/1978	Mitsui	251/144

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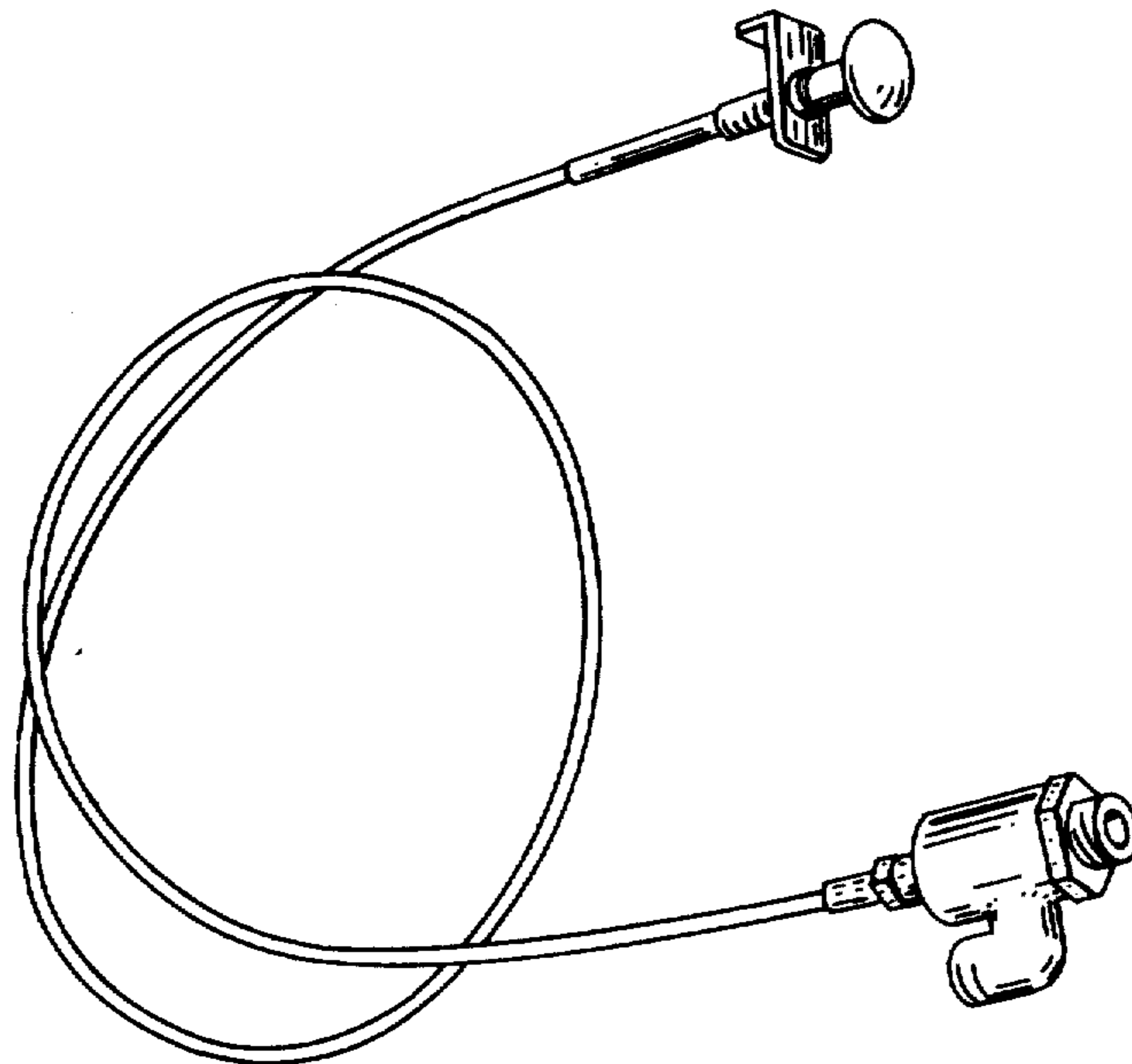
[57] CLAIM

The ornamental design for a remote control oil sump drain valve, as shown.

DESCRIPTION

FIG. 1 is a perspective view of a remote control oil sump drain valve showing my new design;
 FIG. 2 is an elevational view taken from one side thereof, the opposite side being a mirror image of the side shown;
 FIG. 3 is a front elevational view thereof;
 FIG. 4 is a rear elevational view thereof;
 FIG. 5 is a top plan view thereof; and
 FIG. 6 is a bottom plan view thereof.

The fragmentary broken line representation of an oil sump and a support wall in FIG. 2 is for purposes of illustration only. The flexible cable is broken away for convenience of illustration in FIGS. 2 through 6.



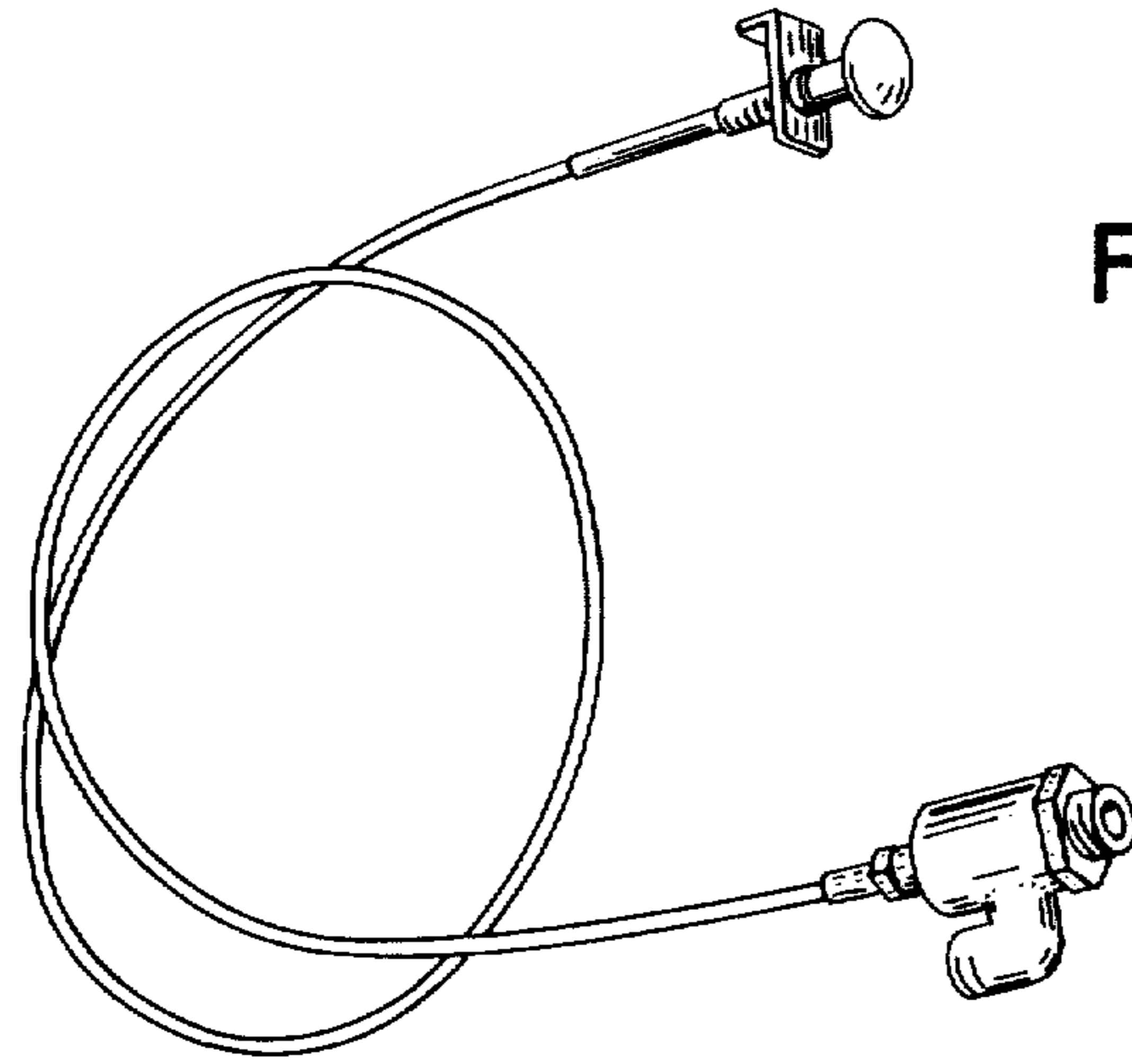


FIG 1

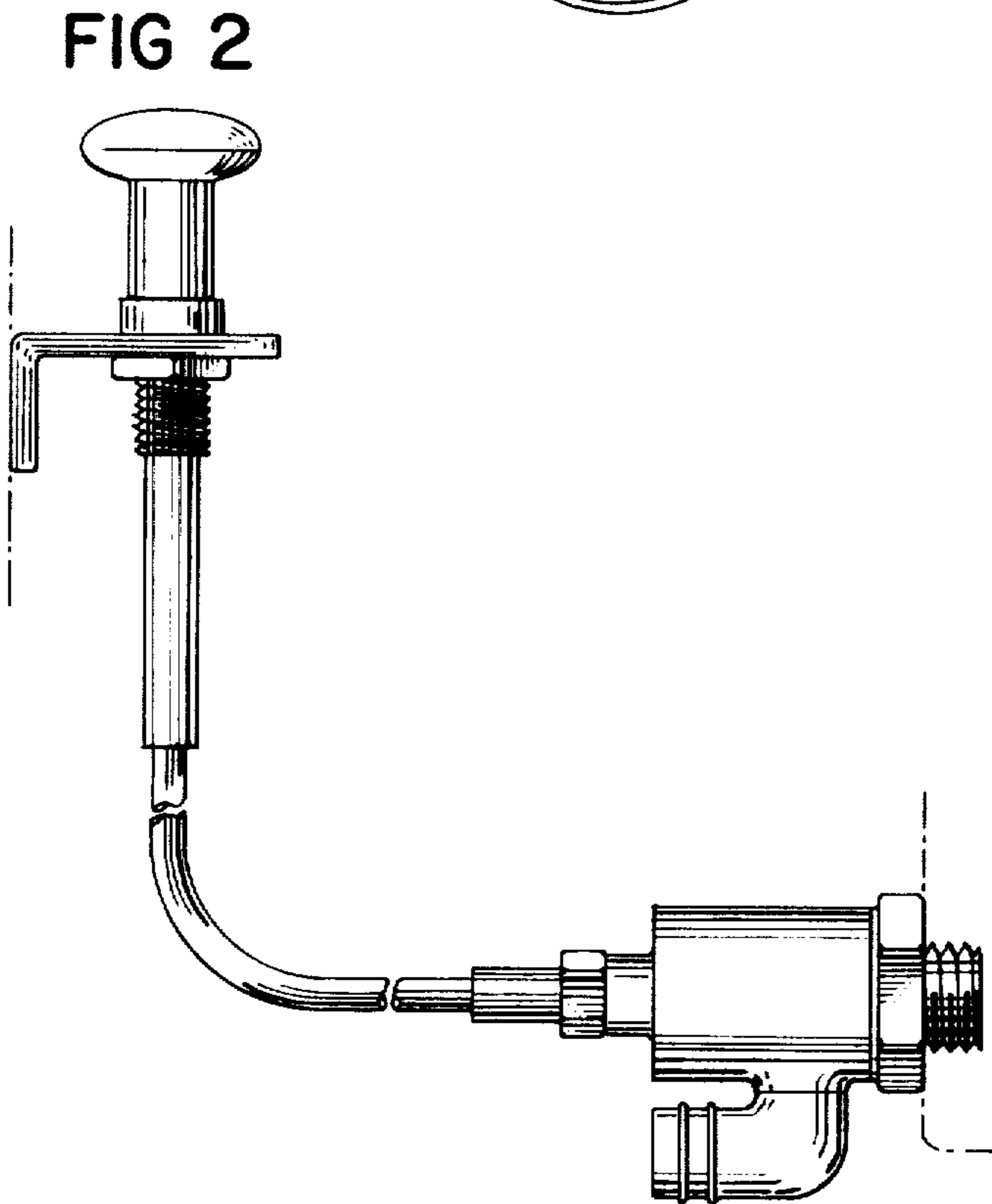


FIG 2

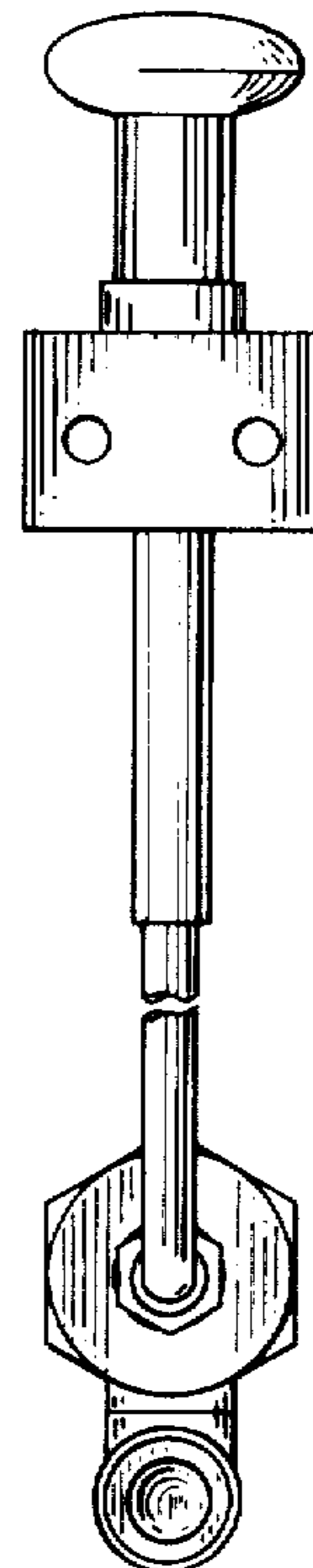


FIG 3

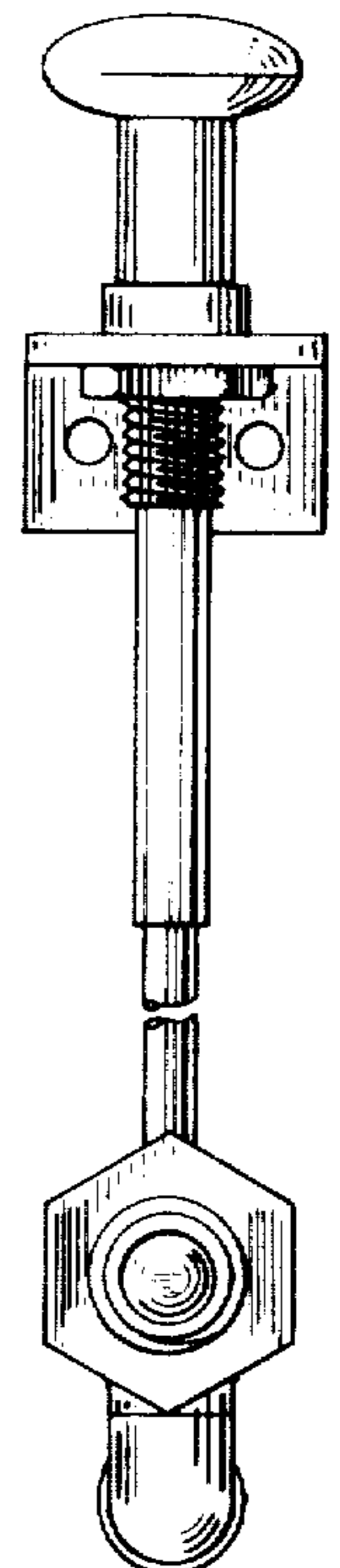


FIG 4

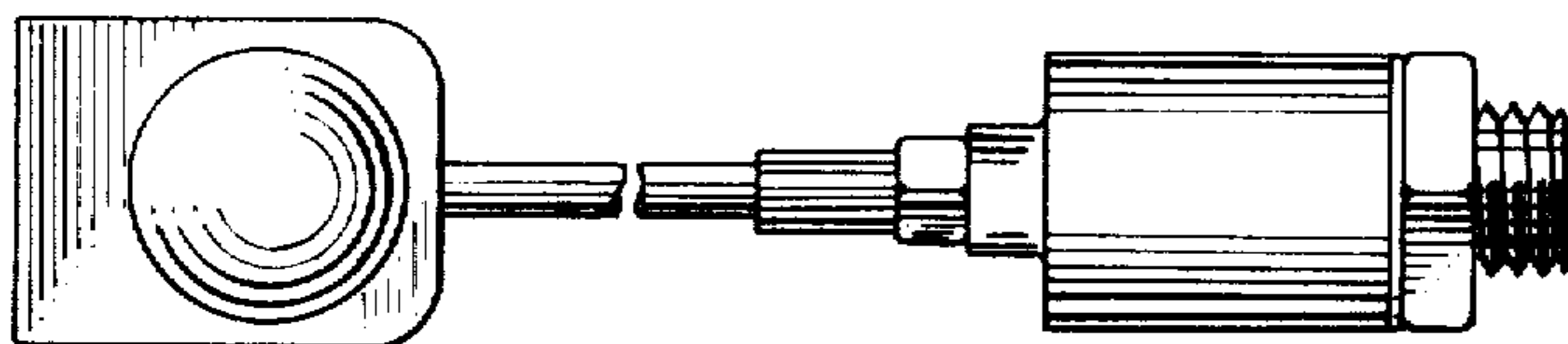


FIG 5

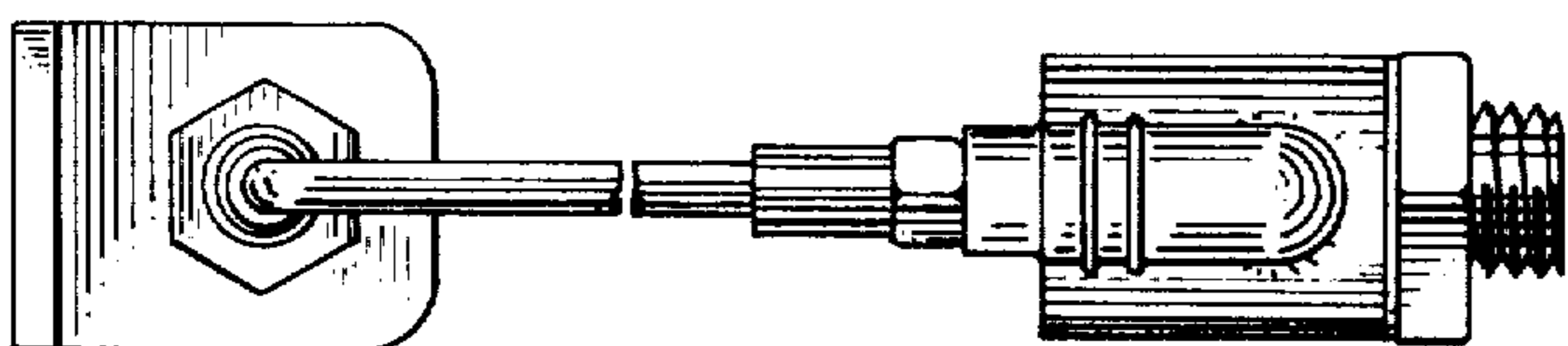


FIG 6