United States Patent [19]

Dynie et al.

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CHAIN SAW WITH BRAKE		
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Term:	14	Years
Appl. N	io.: 207	,930
Filed:	Nov	v. 19, 1980
[51] Int. Cl		
[56] References Cited		
U.	S. PAT	ENT DOCUMENTS
. 230,006 . 233,725 . 237,352 4,335,514	1/1974 11/1974 10/1975 6/1982	Averitt D8/65 Guthrie et al. D8/65 Guthrie et al. D8/65 Shymkus D8/65 Overy et al. 30/382 Overbury et al. 30/123.4
	Inventor Assigne Term: Appl. N Filed: Int. Cl. U.S. Cl. Field of U. 223,600 230,006 233,725 237,352 4,335,514	Inventors: Ern Nor Ove Bro Assignee: Blac Term: 14 ' Appl. No.: 207 Filed: Nov Int. Cl U.S. Cl Field of Search Re U.S. PAT 223,600 5/1972 230,006 1/1974 233,725 11/1974 237,352 10/1975 4,335,514 6/1982

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[57]

The ornamental design for a chain saw with brake, substantially as shown and described.

CLAIM

DESCRIPTION

FIG. 1 is a perspective view of a chain saw taken from above and the front end showing our new design;

FIG. 2 is a side elevational view of the chain saw shown in FIG. 1 with the front end thereof facing rightwardly; FIG. 3 is a side elevational view of the opposite side of the chain saw shown in FIG. 1 with the front end thereof facing leftwardly;

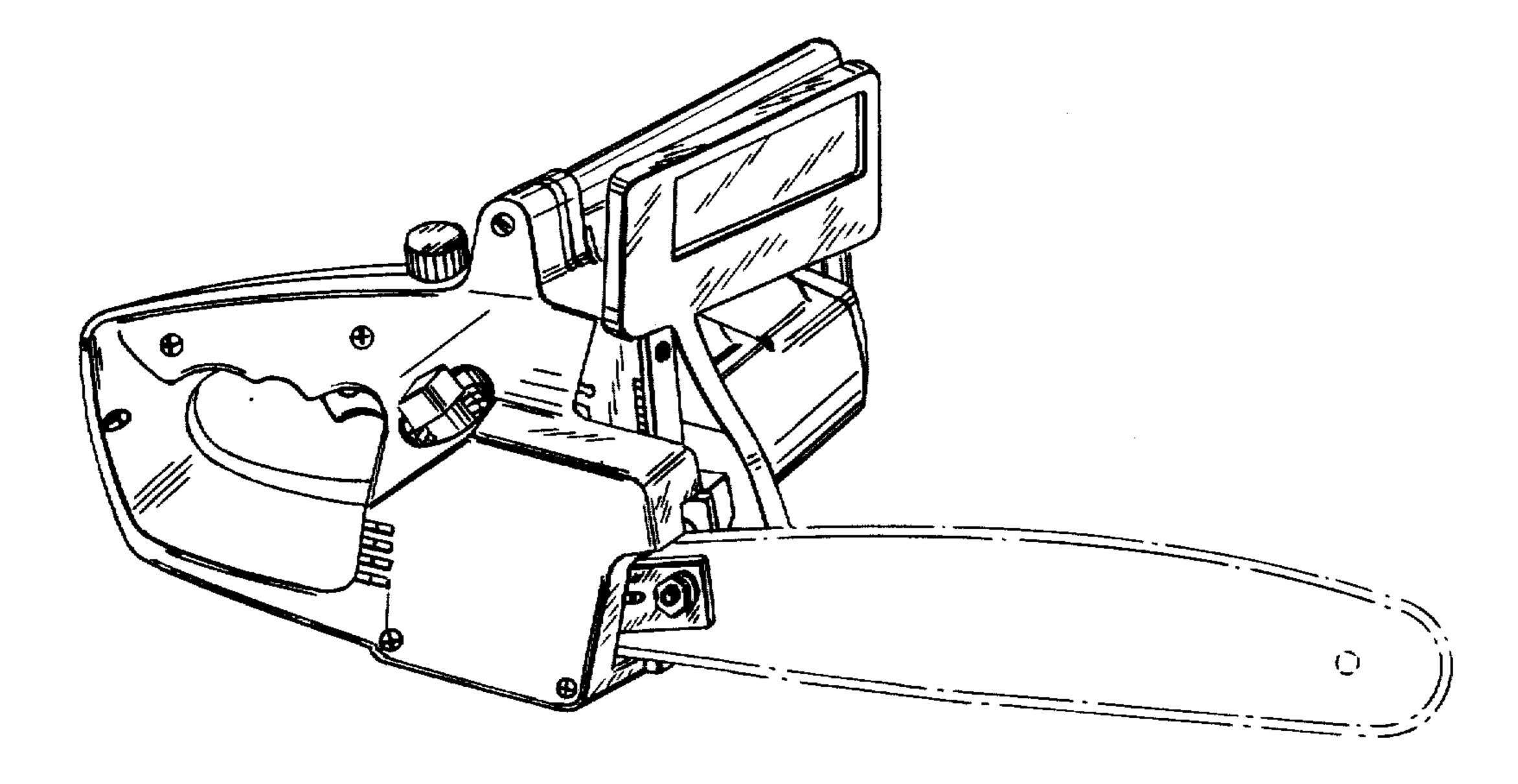
FIG. 4 is a bottom plan view of the chain saw shown in FIG. 1 with the front end thereof facing leftwardly;

FIG. 5 is a top plan view of the chain saw shown in FIG. 1;

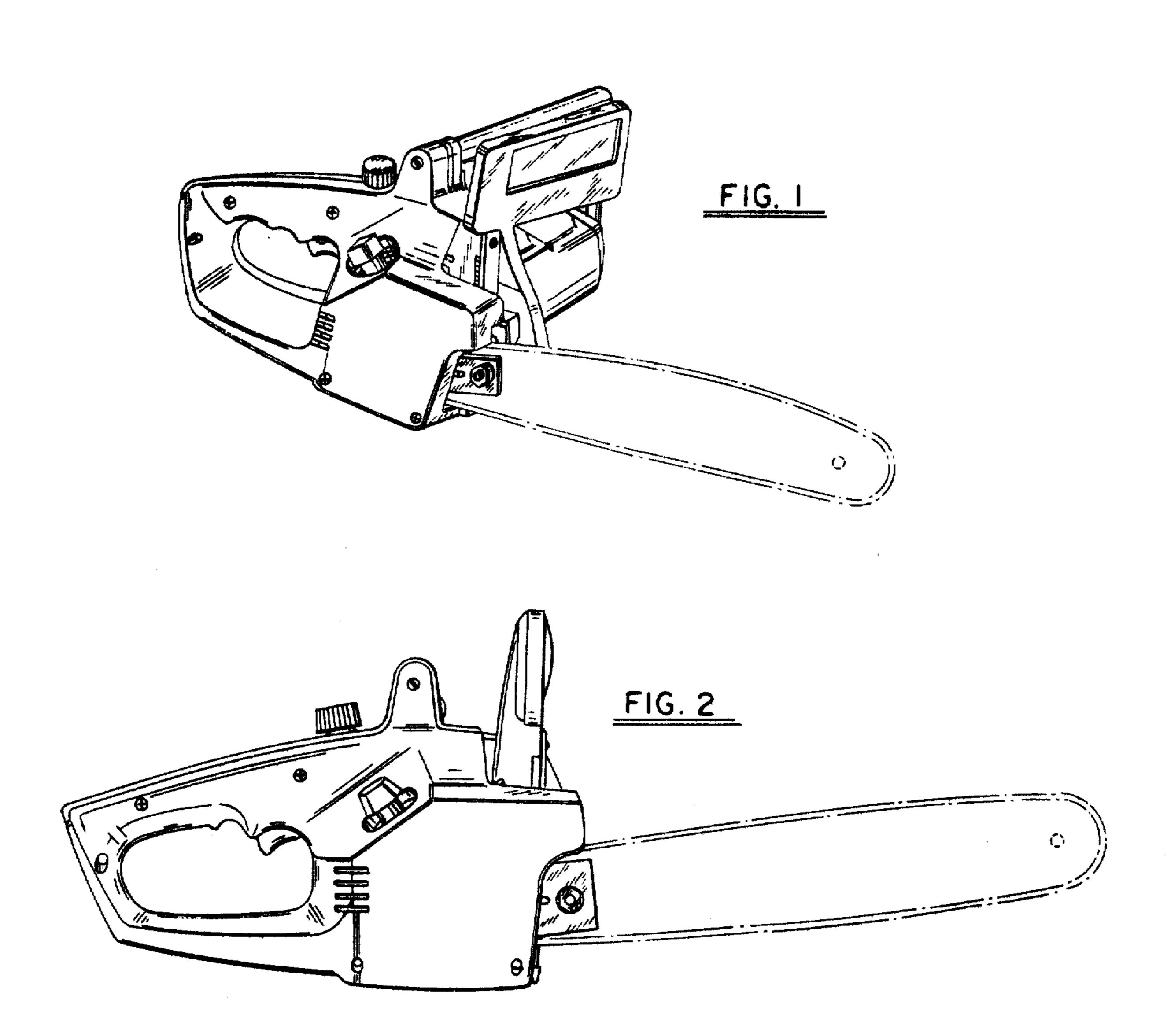
FIG. 6 is a front elevational view of the chain saw shown in FIG. 1; and

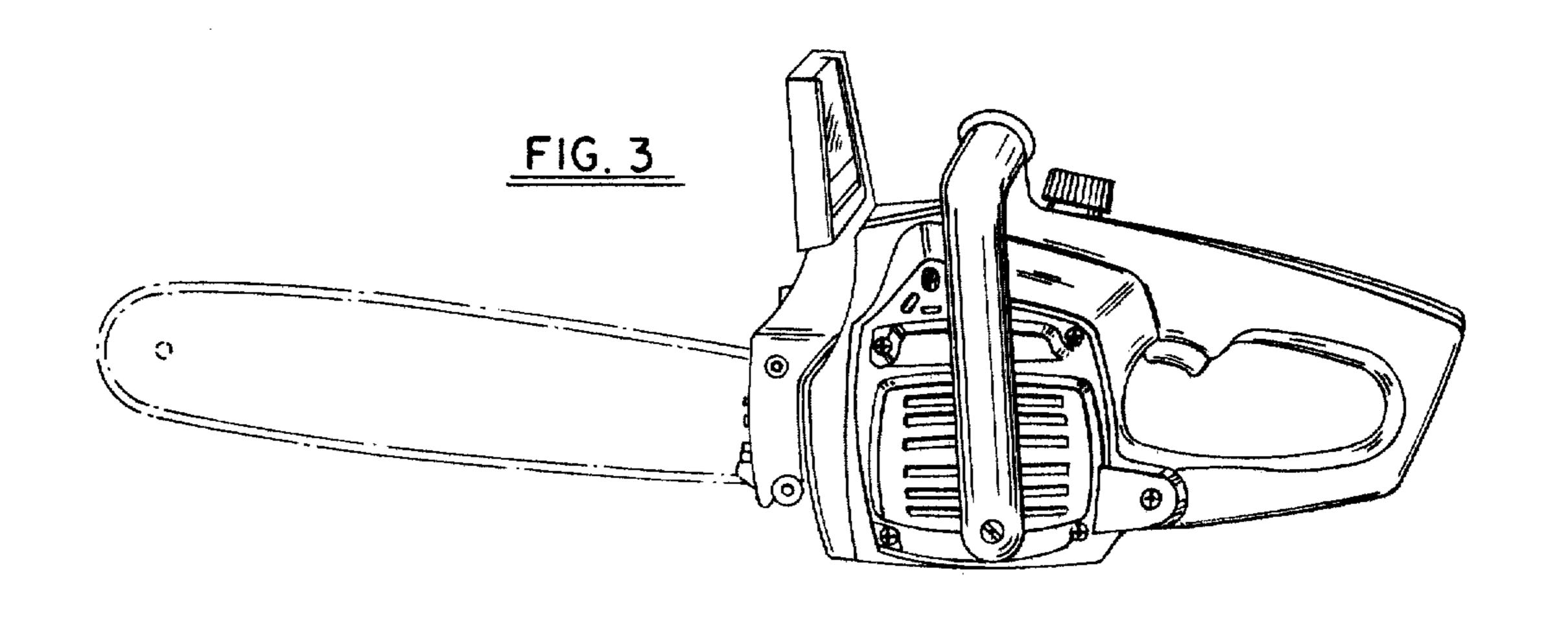
FIG. 7 is a rear elevational view of the chain saw shown in FIG. 1.

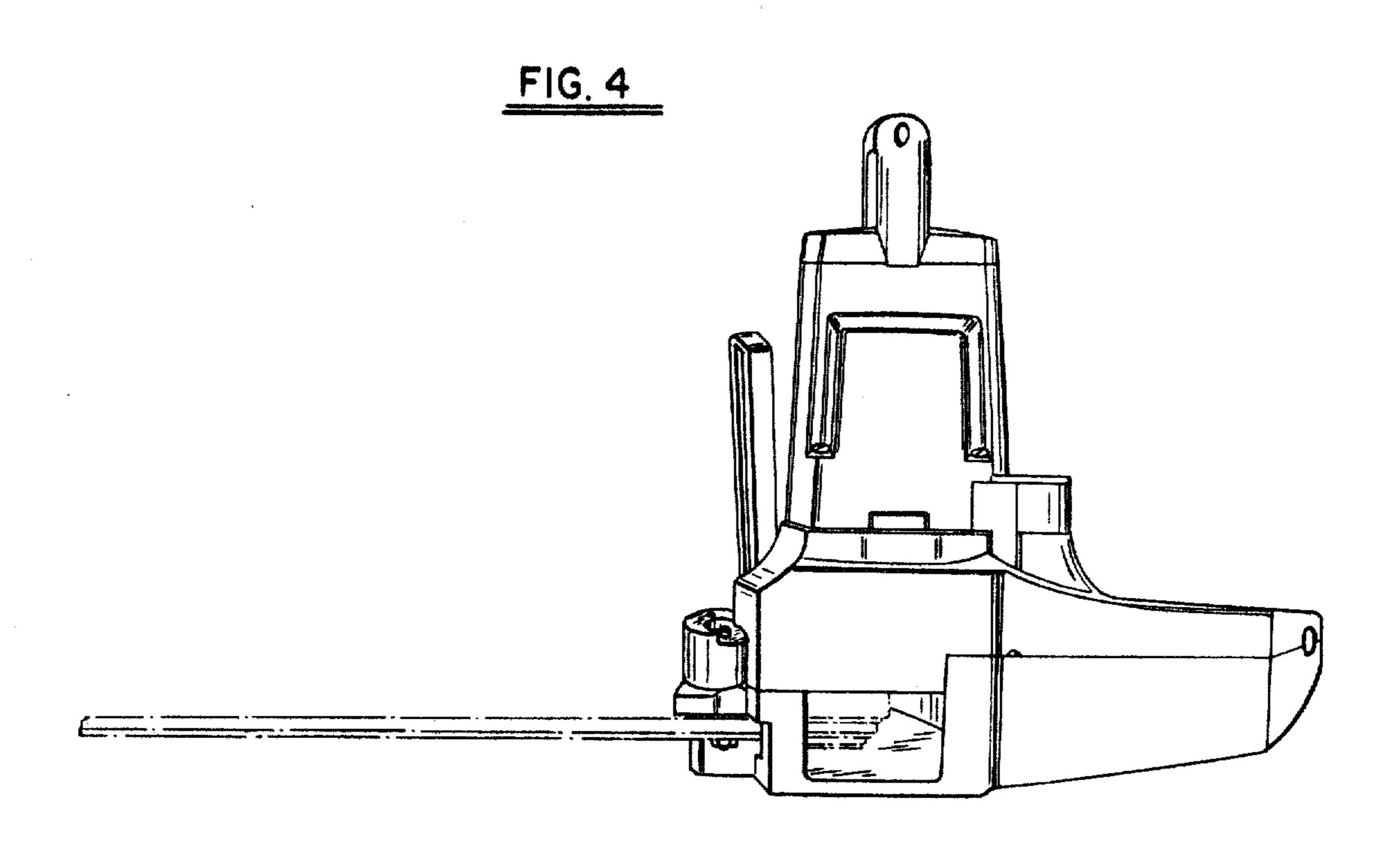
The broken lines are shown for illustration purposes only.



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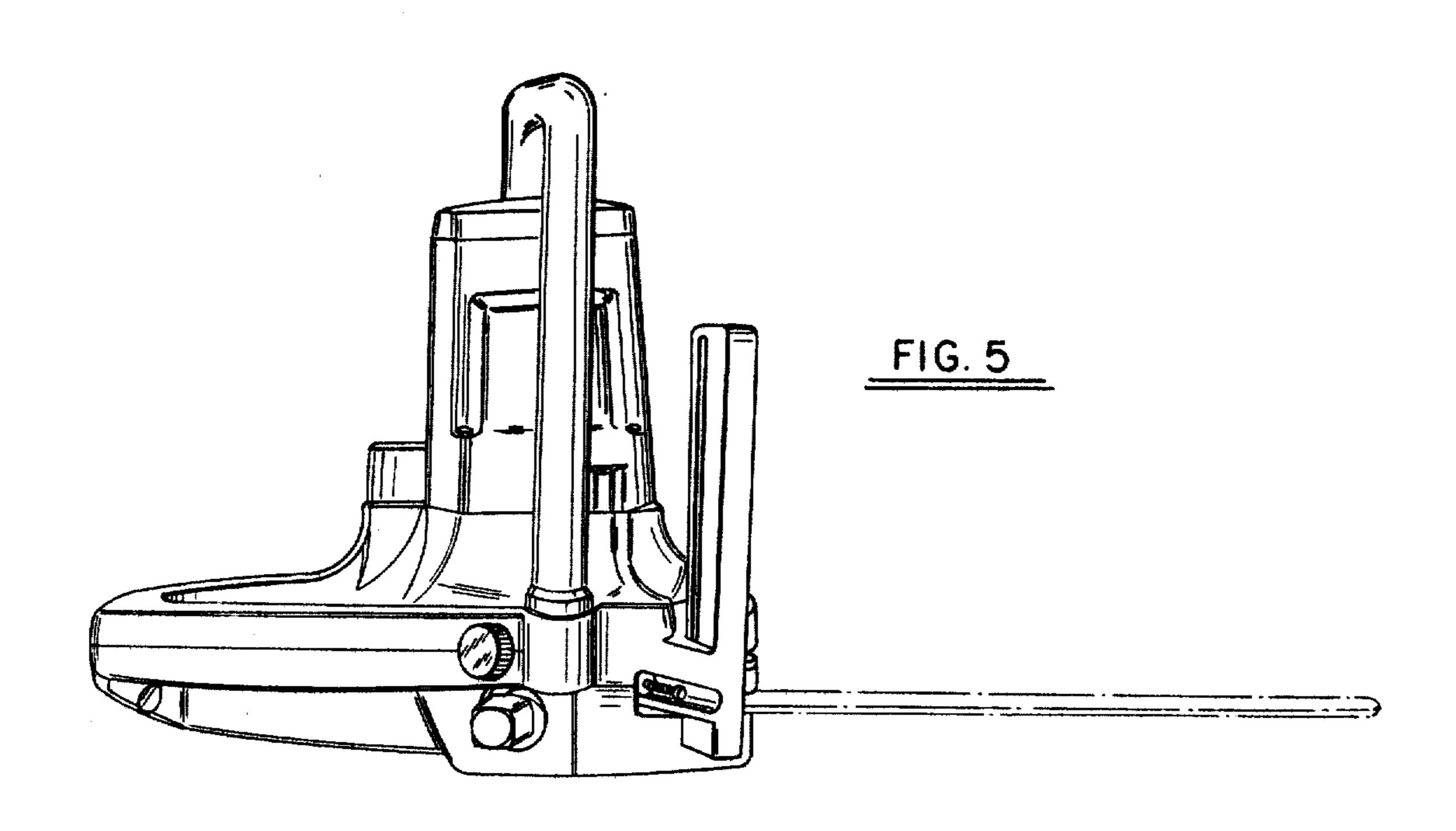


FIG. 6

