## United States Patent [19]

## Fushiya et al.

[11] Patent Number: Des. 301,114

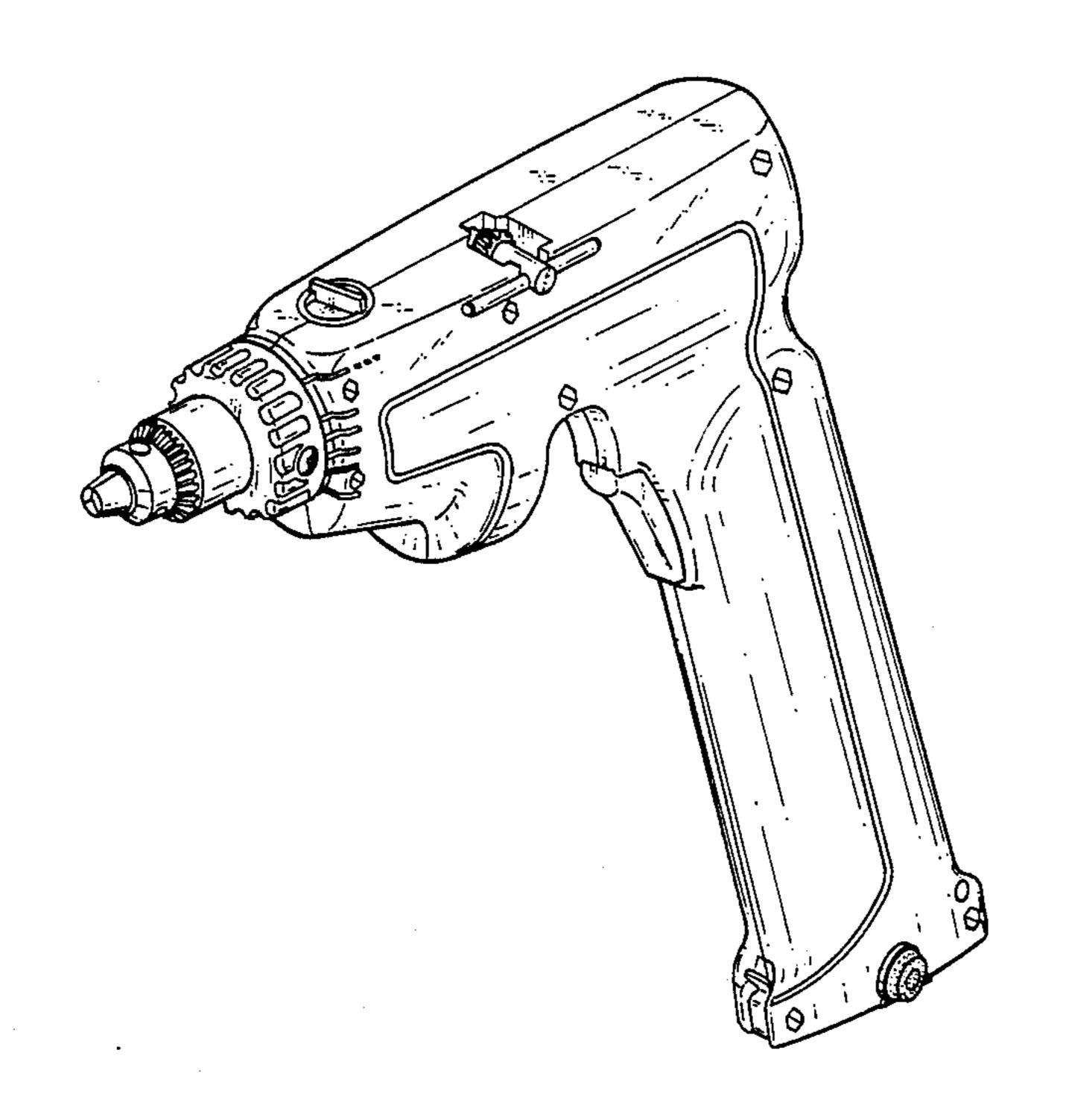
[45] Date of Patent: \*\* May 16, 1989

[54]	DRIVER I	DRIVER DRILL	
[75]	] Inventors:	Fusao Fushiya; Michio Okumura, both of Anjo, Japan	
[73]	] Assignee:	Makita Electric Works, Ltd., Aichi, Japan	
[**]	Term:	14 Years	
[21]	Appl. No.:	51,063	
[22]	Filed:	May 15, 1987	
[30] Foreign Application Priority Data  Dec. 9, 1986 [JP] Japan			
[56]		References Cited	
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]		985 Akazawa et al D8/68 965 Riley, Jr. et al 310/50	

## OTHER PUBLICATIONS

D.I.Y. Retailing, Aug. 1986, p. 10, Ryobi Drill. D.I.Y. Retailing, Aug. 1988, p. 122, Skil Driver Drill #2235. Makita product sheet for Model 6070DW Cordless Driver/Drill distributed Jan. 1986. Makita product flyer for Model 6012HDW Cordless Driver/Drill distributed 1982. Makita product flyer for Model 8400DW Cordless Driver/Drill distributed 1984. Primary Examiner—Bruce W. Dunkins Assistant Examiner—Clare E. Heflin Attorney, Agent, or Firm-Lahive & Cockfield [57] CLAIM The ornamental design for a driver drill, as shown. **DESCRIPTION** FIG. 1 is a top perspective view of the driver drill

showing our new design;
FIG. 2 is a bottom perspective view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a front elevational view thereof;
FIG. 5 is a bottom plan view thereof;
FIG. 6 is a rear elevational view thereof;
FIG. 7 is a left side elevational view thereof;
FIG. 8 is a right side elevational view thereof.



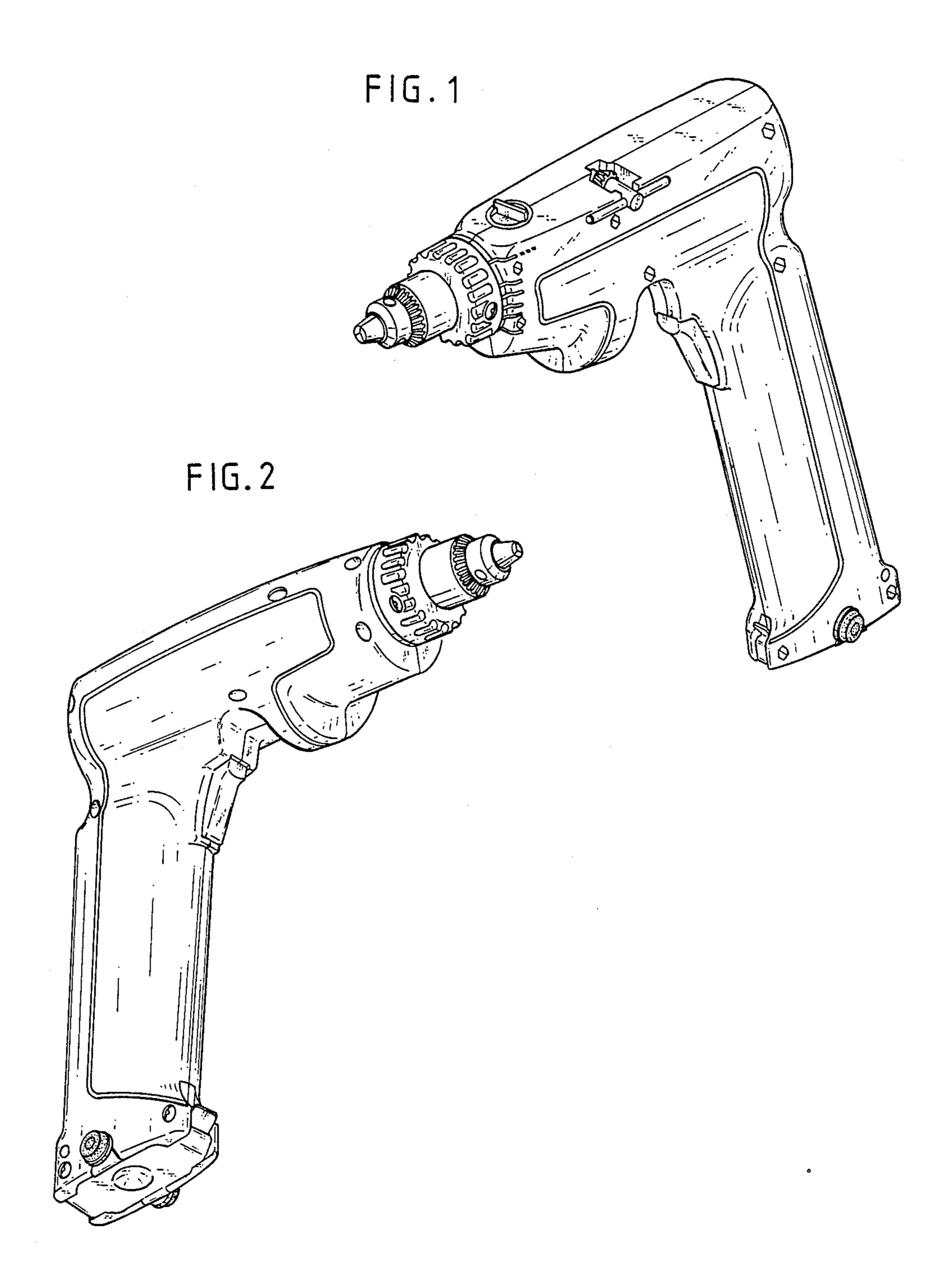


FIG.3

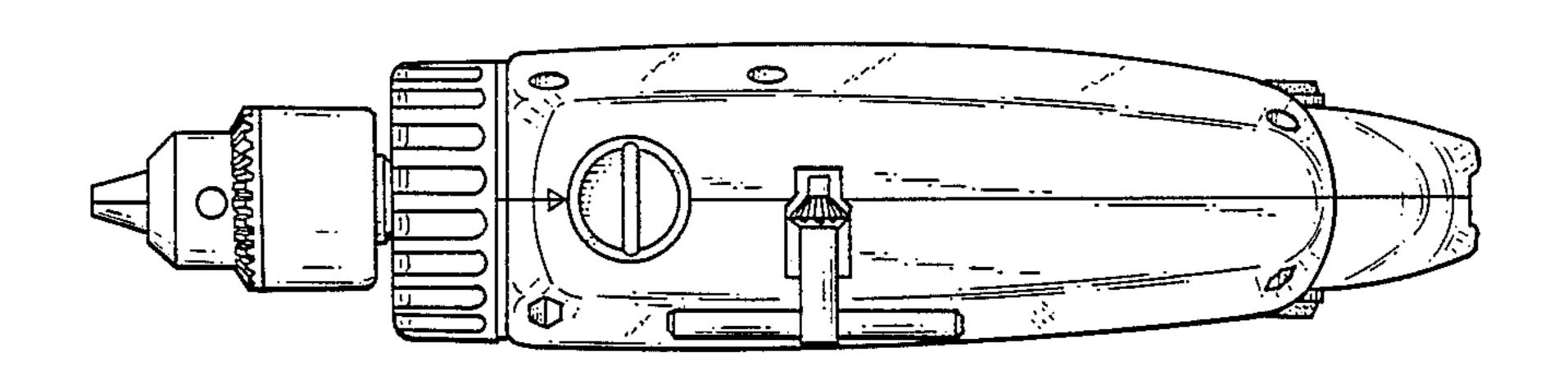


FIG. 4

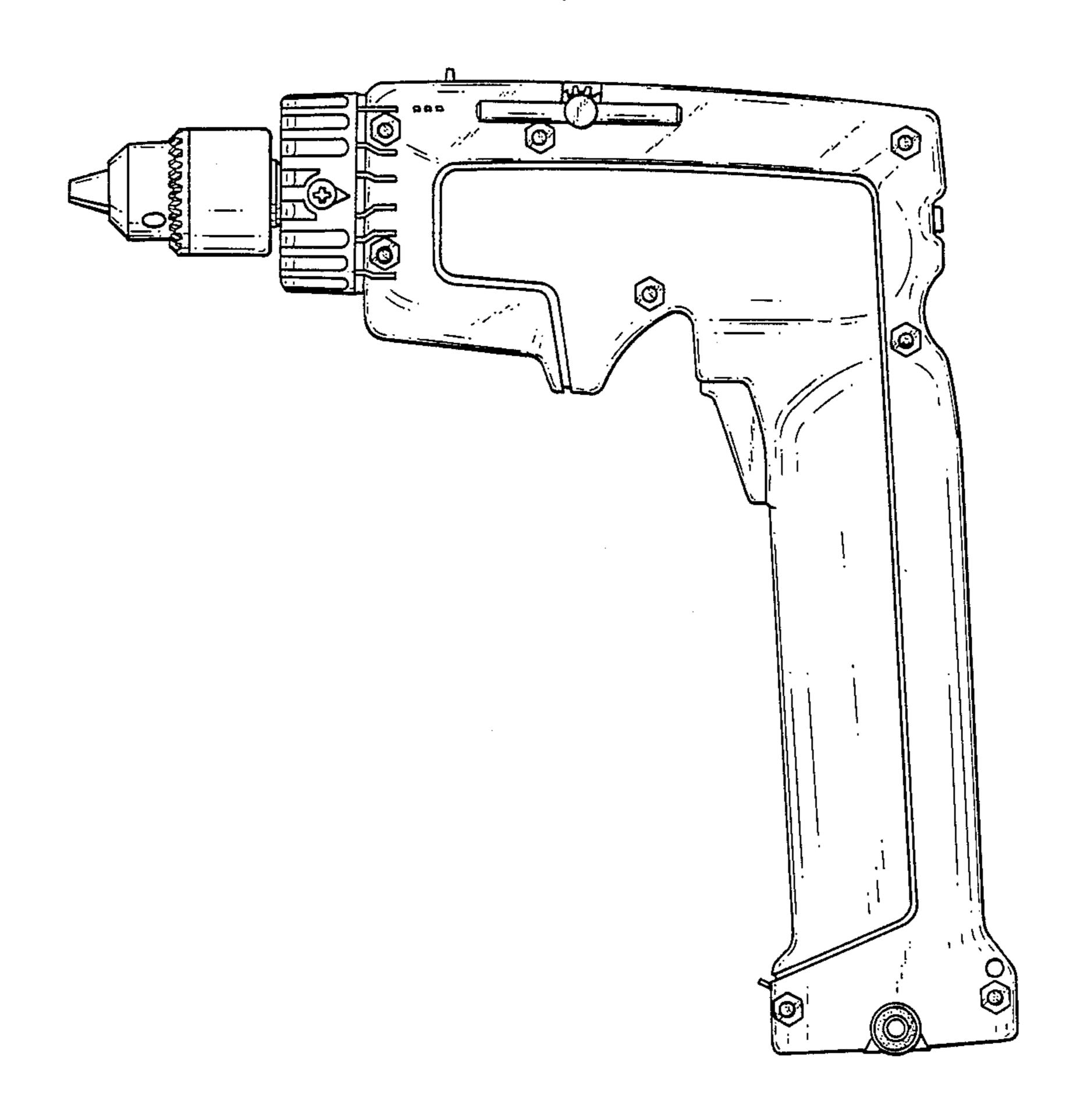


FIG. 5

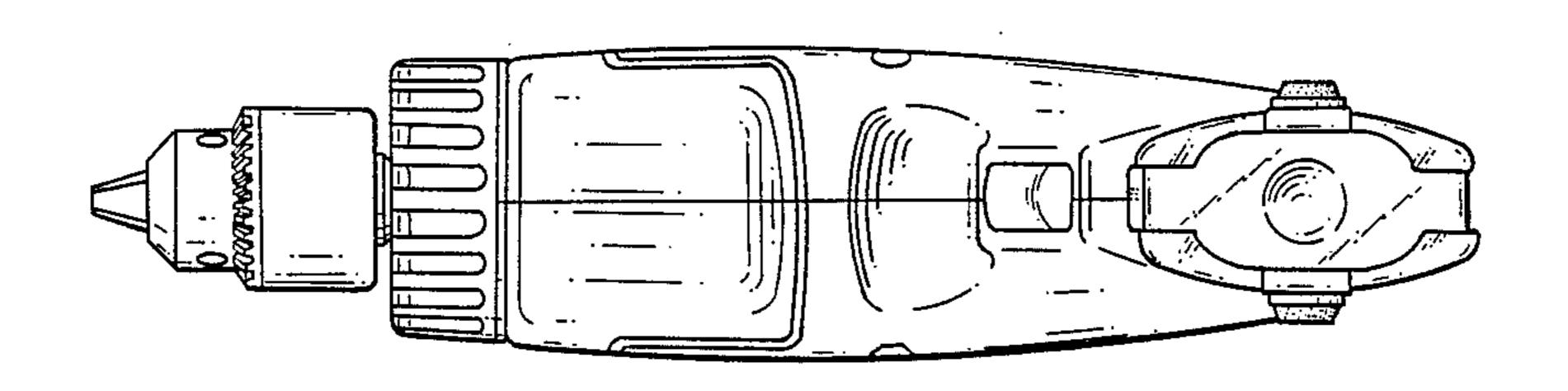
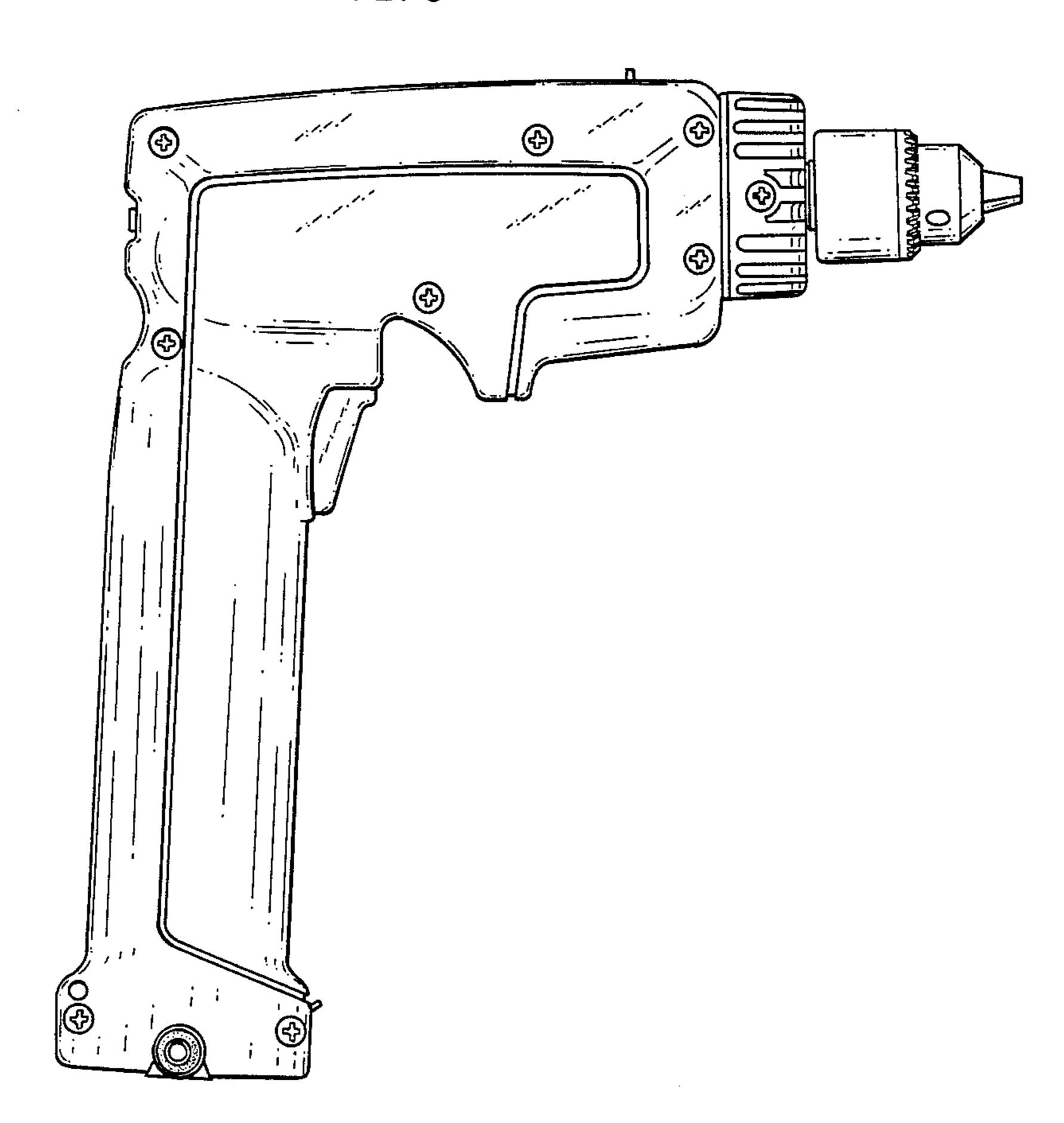


FIG. 6



F1G. 7

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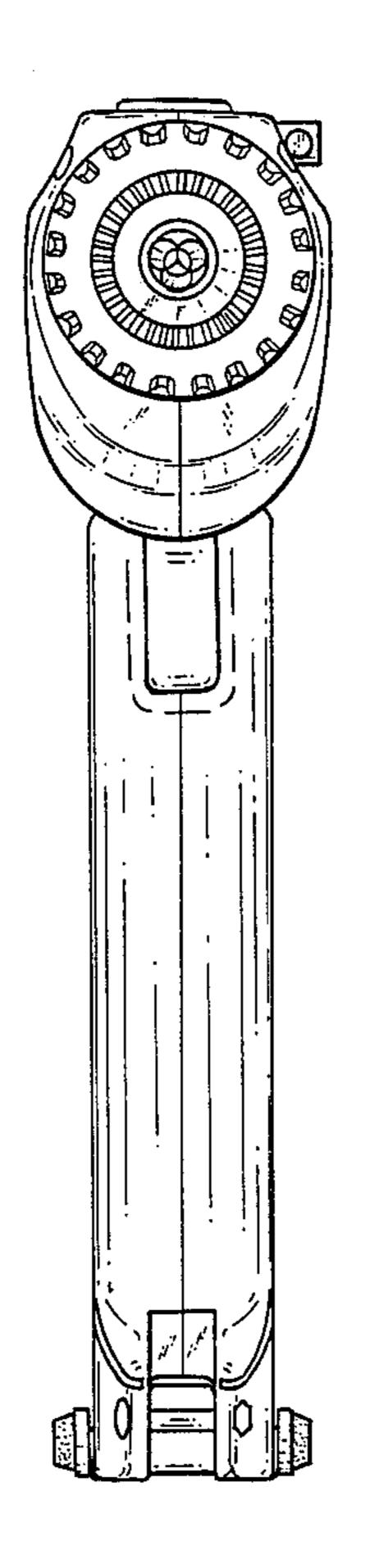


FIG. 8

