

US00D389920S

United States Patent [19]

Kennon

Des. 389,920 [11] Patent Number: Date of Patent: **Jan. 27, 1998 [45]

[54] HAND-HELD MASSAGER	[57]
	[-'']
[76] Inventor: Joseph L. Kennon, 10210 NW. 57th Ter., Kansas City, Mo. 64152	The ornamental designand described.
[**] Term: 14 Years	
[21] Appl. No.: 55,591 [22] Filed: Jun. 7, 1996	FIG. 1 is a perspection according to the present FIG. 2 is a front elevation.
	the rear view being su
[51] LOC (6) Cl	FIG. 3 is a side elevation
[52] U.S. Cl	massager, the opposit
[58] Field of Search	thereto;
D24/200; 601/134, 135, 136, 137	FIG. 4 is a top plan vi
[56] References Cited	FIG. 5 is a bottom pland-held massager;
U.S. PATENT DOCUMENTS	FIG. 6 is a perspective an hand-held massage
D. 258,687 3/1981 Katsube	FIG. 7 is a front elevat
D. 373,197 8/1996 Schepper	ment, the back side be
D. 374,081 9/1996 Keller et al	FIG. 8 is a side elevati
D. 375,166 10/1996 Goulding-Thompson et al D24/214	embodiment of the ha
D. 376,016 11/1996 Chen	
4,669,454 6/1987 Shamos	being substantially ide
5,044,626 9/1991 Parker, Jr 601/135	FIG. 9 is a top plan vi

Primary Examiner—Stella Reid Attorney, Agent, or Firm-Shook, Hardy & Bacon

CLAIM

gn for a hand-held massager, as shown

DESCRIPTION

tive view of the hand-held massager ent invention;

ttional view of the hand-held massager, substantially identical thereto;

tional view of one side of the hand-held ite side being substantially identical

view of the hand-held massager;

lan view of both embodiments of the

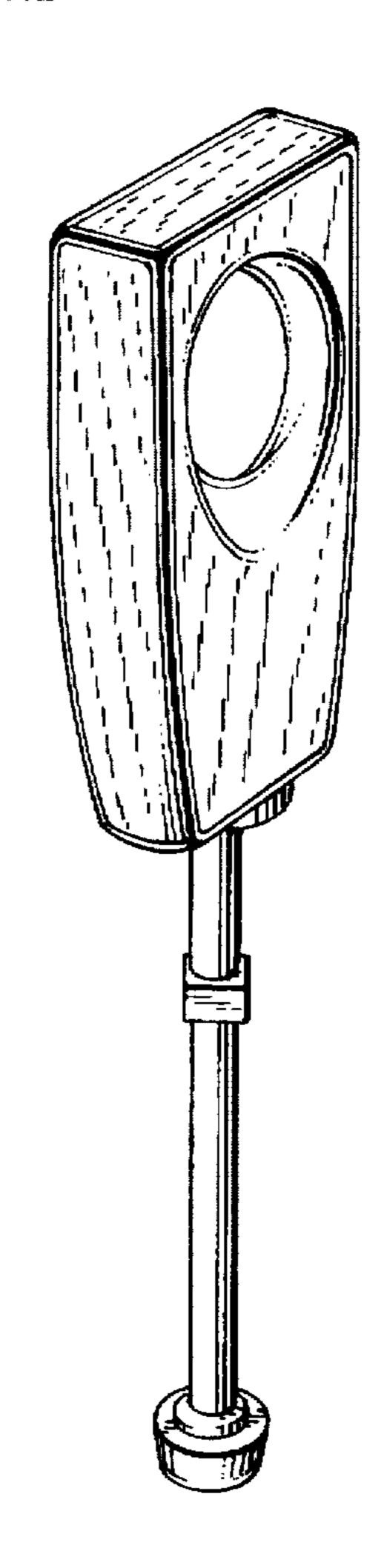
e view of an alternative embodiment of er according to the present invention;

ational view of the alternative embodibeing substantially identical thereto;

tion view of one side of the alternative nand-held massager, the opposite side lentical thereto; and.

FIG. 9 is a top plan view of the alternative embodiment.

1 Claim, 2 Drawing Sheets



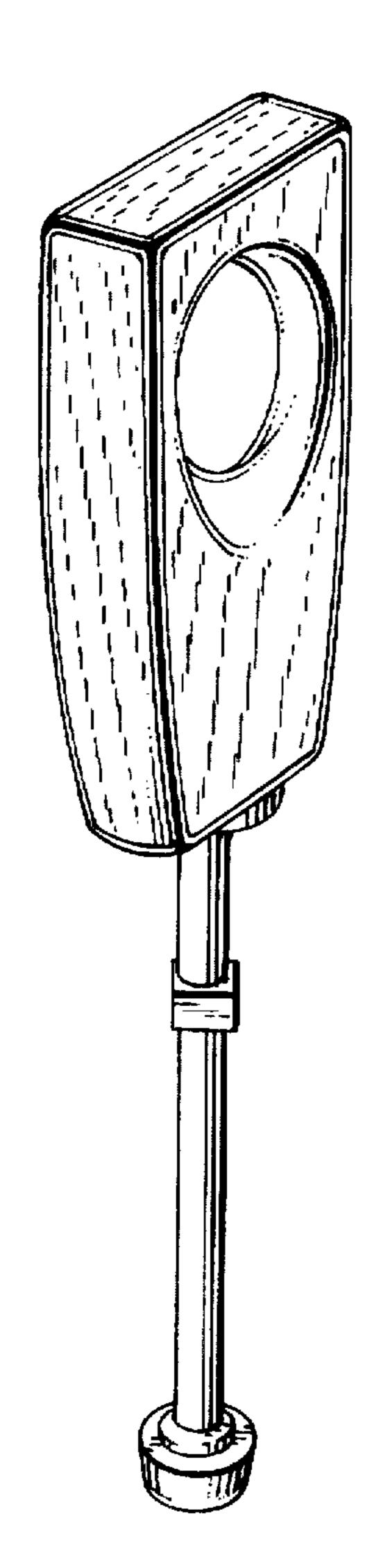


Fig.1.

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Fig.3.

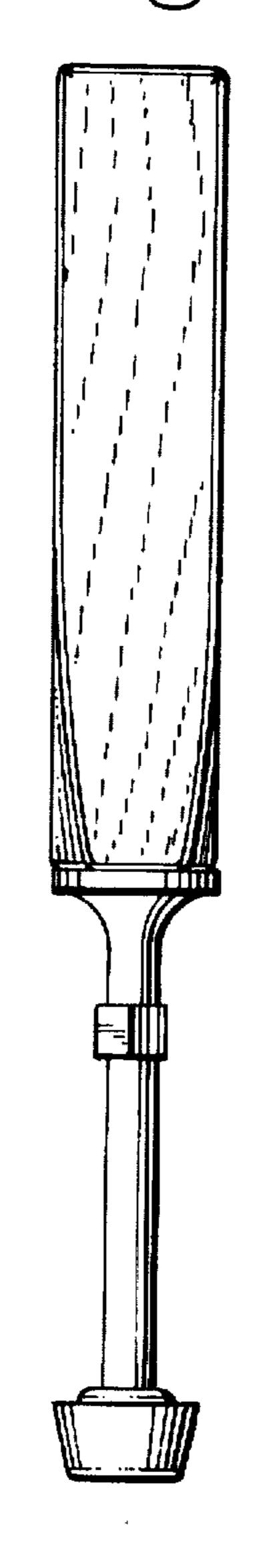


Fig. 2.

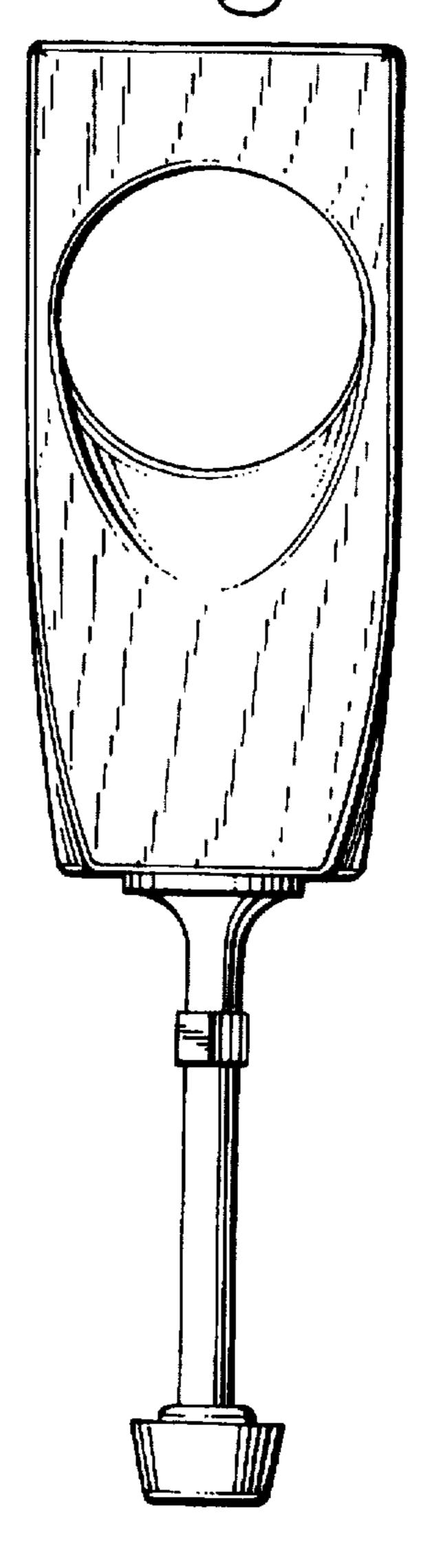


Fig.4.

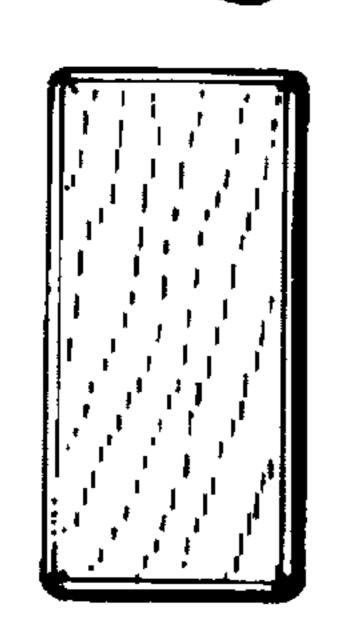


Fig.5.

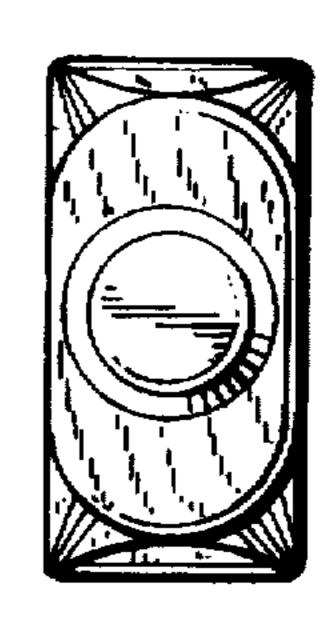


Fig.6.

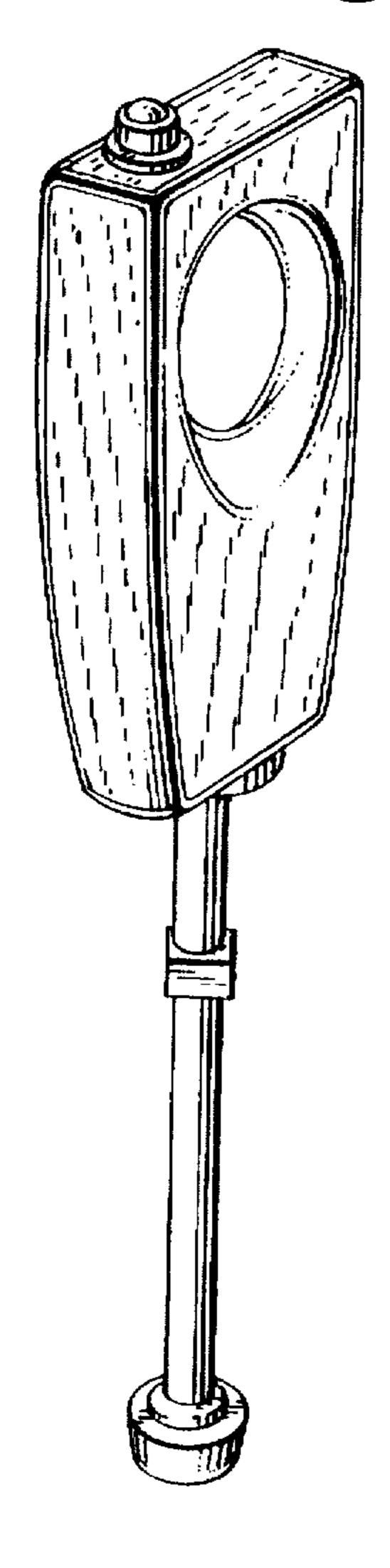


Fig. 7.

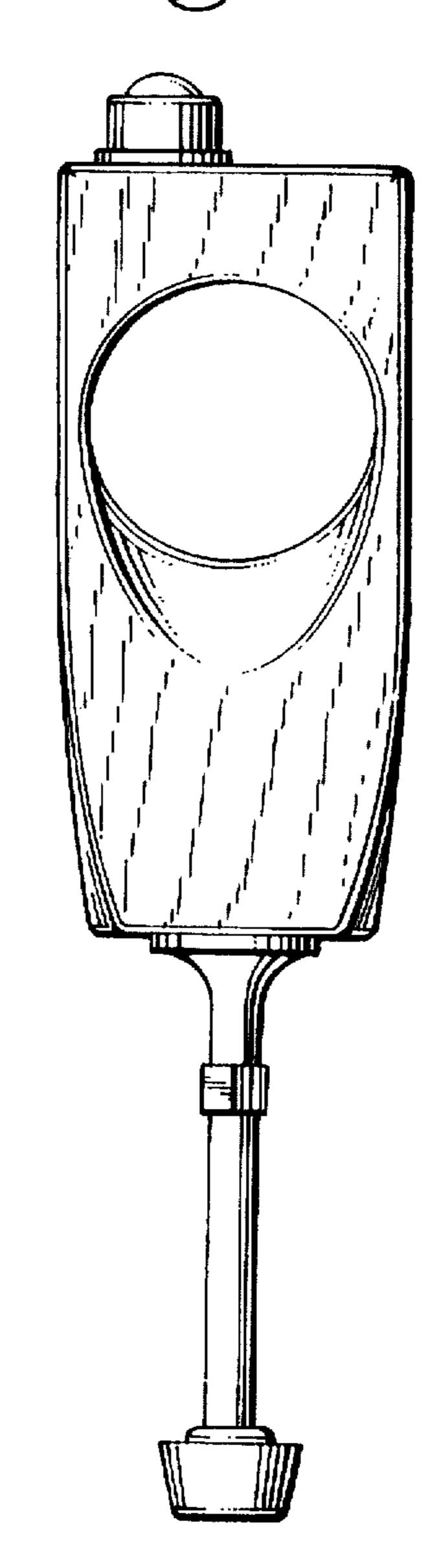
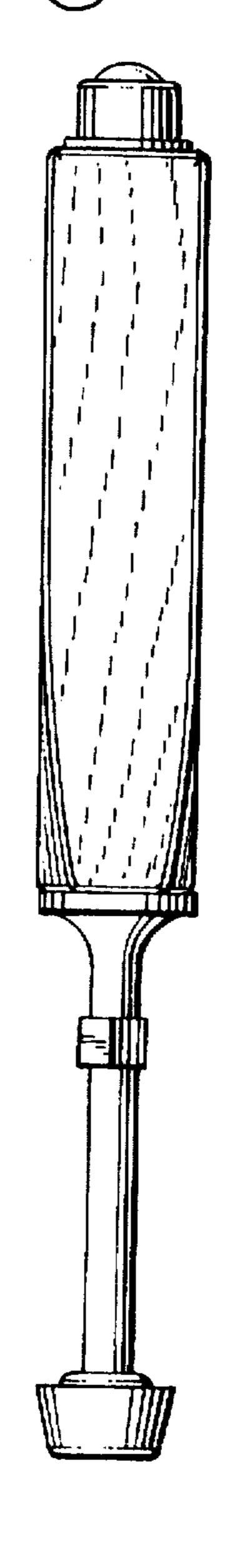


Fig.8.



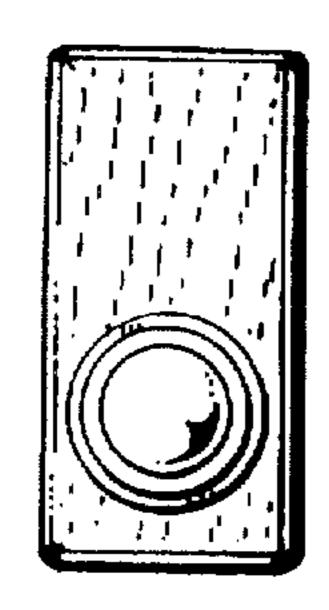


Fig.9.