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United States Patent

Miles

Des. 381,821 Patent Number:

Date of Patent: **Aug. 5, 1997 [45]

[54]	ADJUSTABLE AIR SEAT				
[76]	Inventor:	Joseph J. Miles, 2801 Jap Tucker Rd., Plant City, Fla. 33566			
[**]	Term:	14 Years			
[21]	Appl. No.:	57,101			
[22]	Filed:	Jul. 16, 1996			
[51]		Cl 06-01			
[52]	U.S. Cl	D6/353 ; D6/349			
[58]	Field of Search				
		D6/349, 353, 354, 355, 360, 364, 365,			
	367	7, 374, 500, 501, 502; D34/23; 297/451.5,			
		452.41, 461			

[56] References Cited

U.S. PATENT DOCUMENTS

D. 216,257	12/1969	Salsgiver	D6/360
D. 231,961	7/1974	Turner et al	D6/349

(List continued on next page.)

OTHER PUBLICATIONS

Interiors, Nov. 1960, p. 241, stool at top right. Design, Jan. 1975, p. 75, stool at bottom right.

Primary Examiner—Gary D. Watson Attorney, Agent, or Firm—Stein. Pendorf & Van Der Wall

[57] **CLAIM**

The ornamental design for an adjustable air seat, as shown and described.

DESCRIPTION

FIG. 1 is a front elevated view of the first embodiment of the adjustable air seat;

FIG. 2 is a side view of the first embodiment of the adjustable air seat;

FIG. 3 is a mirror side view of the adjustable air seat as shown in FIG. 2;

FIG. 4 is a front view of the first embodment of the adjustable air seat;

FIG. 5 is a rear view of the first embodiment of the adjustable air seat;

FIG. 6 is a top view of the first embodiment of the adjustable air seat;

FIG. 7 is a bottom view of the first embodiment of the adjustable air seat;

FIG. 8 is a front elevated view of a second embodiment of the adjustable air seat;

FIG. 9 is a front elevated view of a third embodiment of the adjustable air seat;

FIG. 10 is a front elevated view of a forth embodiment of the adjustable air seat;

FIG. 11 is a front elevated view of a fifth embodiment of the adjustable air seat;

FIG. 12 is a front elevated view of a sixth embodiment of the adjustable air seat;

FIG. 13 is a front elevated view of a seventh embodiment of

the adjustable air seat; FIG. 14 is a front elevated view of an eighth embodiment of

the adjustable air seat; FIG. 15 is a front elevated view of a ninth embodiment of

the adjustable air seat; FIG. 16 is a front elevated view of a tenth embodiment of the

adjustable air seat; FIG. 17 is a front elevated view of an eleventh embodiment

of the adjustable air seat; FIG. 18 is a front elevated view of a twelfth embodiment of

the adjustable air seat; FIG. 19 is a front elevated view of a thirteenth embodiment

of the adjustable air seat; FIG. 20 is a front elevated view of a fourteenth embodiment

of the adjustable air seat; FIG. 21 is a front elevated view of a fifteenth embodiment

of the adjustable air seat;

FIG. 22 is a front elevated view of a sixteenth embodiment of the adjustable air seat;

FIG. 23 is a front elevated view of a seventeenth embodiment of the adjustable air seat;

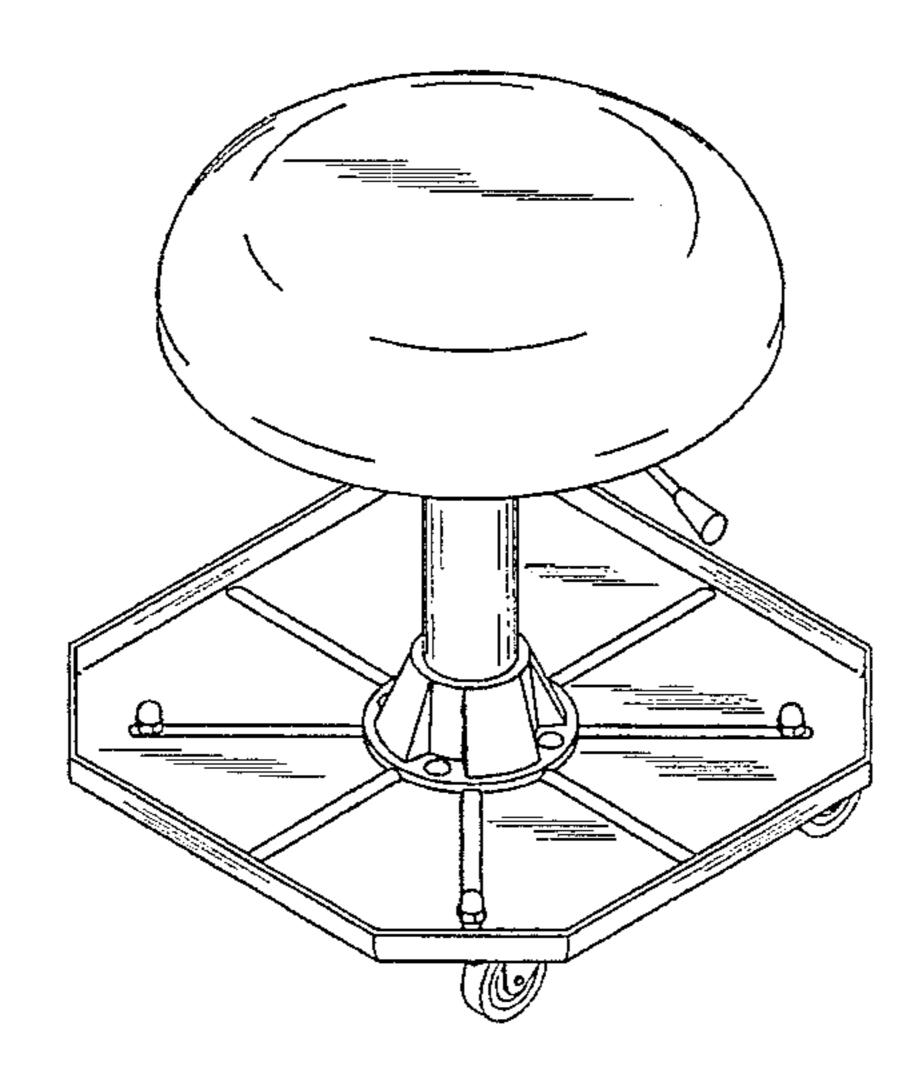
FIG. 24 is a front elevated view of an eighteenth embodiment of the adjustable air seat;

FIG. 25 is a front elevated view of a nineteenth embodiment of the adjustable air seat; and,

FIG. 26 is a front elevated view of a twentieth embodiment of the adjustable air seat.

The side not shown for embodiments 2 through 20, FIGS. 8 through 26, is a mirror image of the side shown.

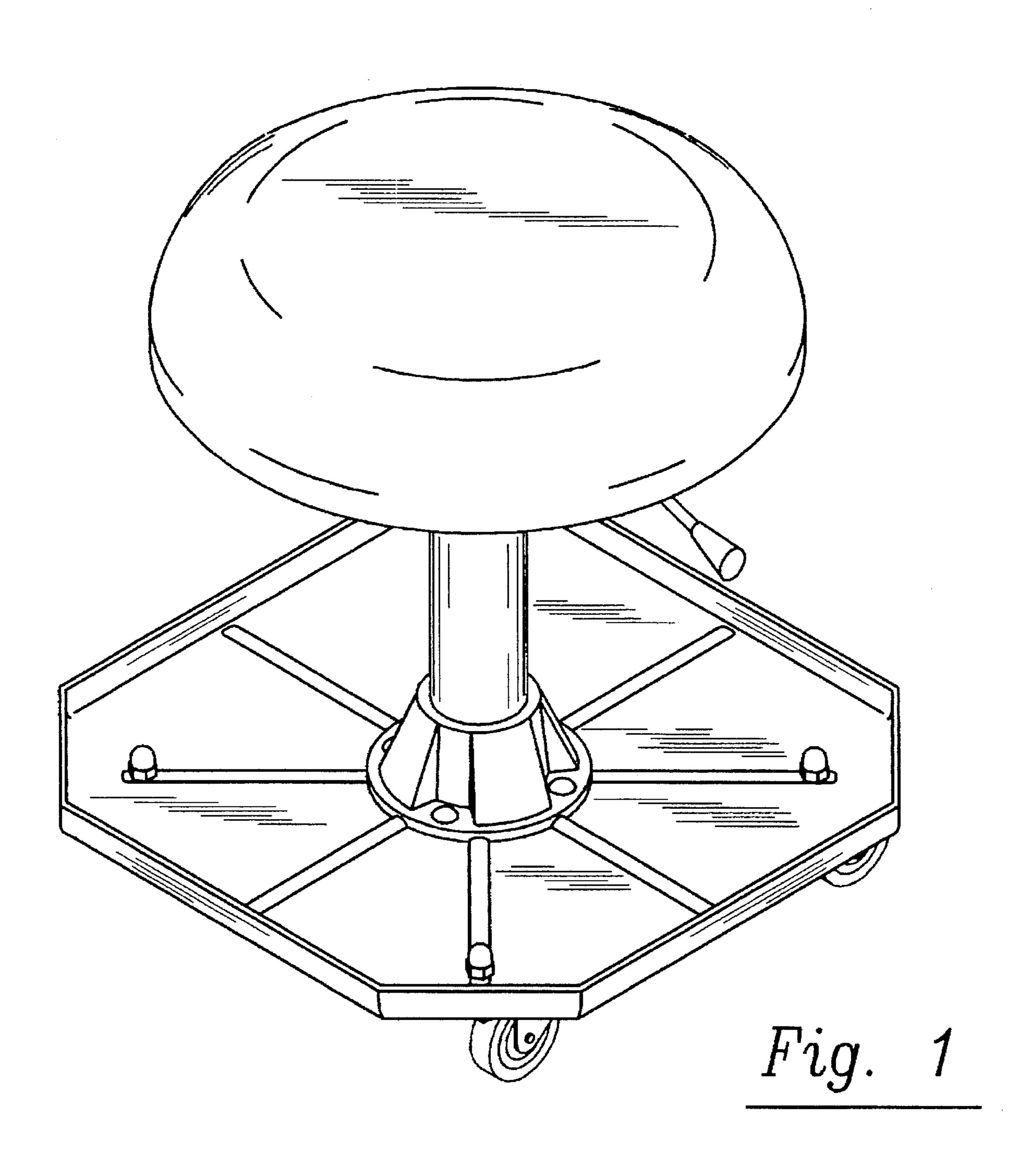
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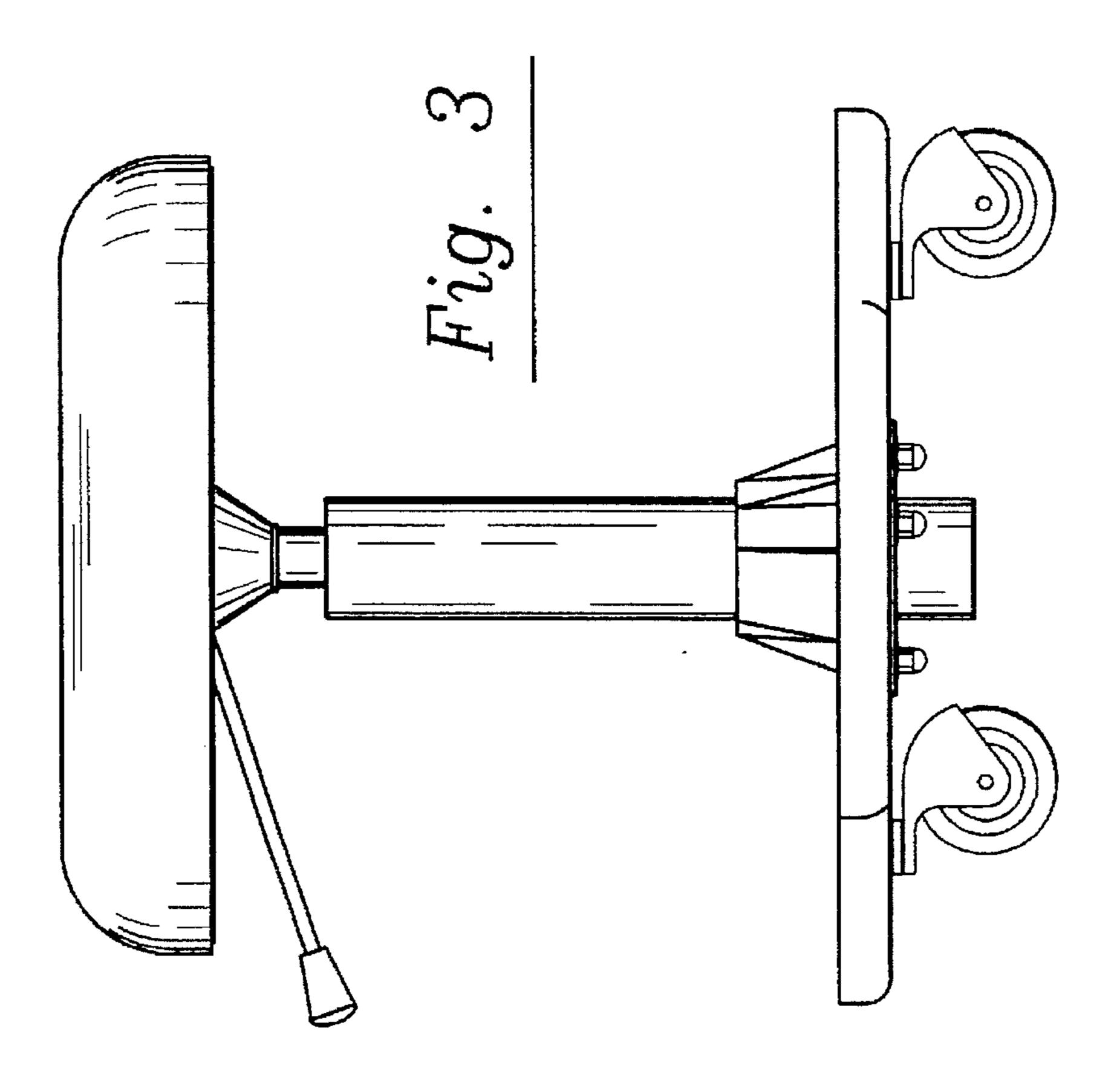


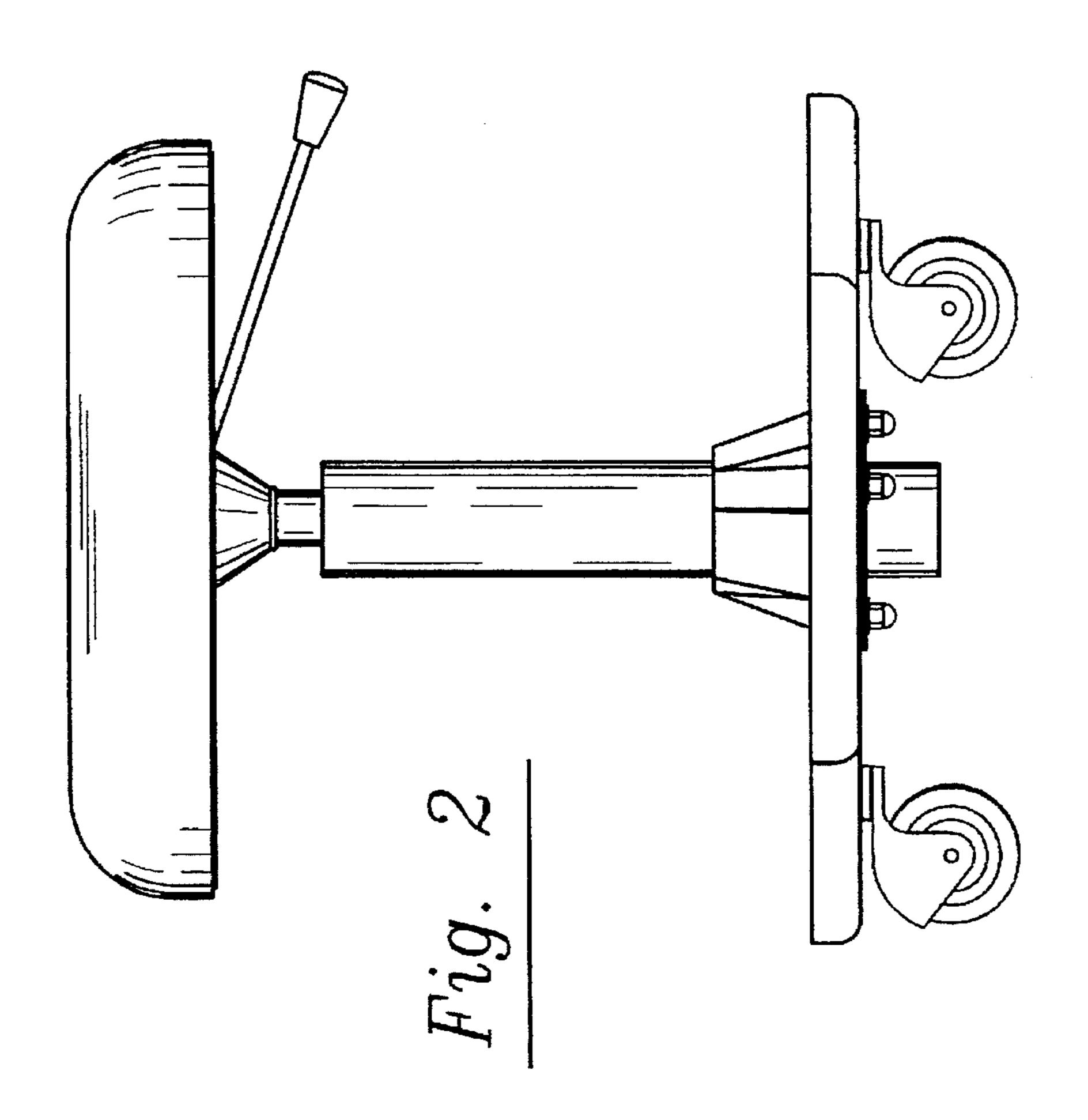
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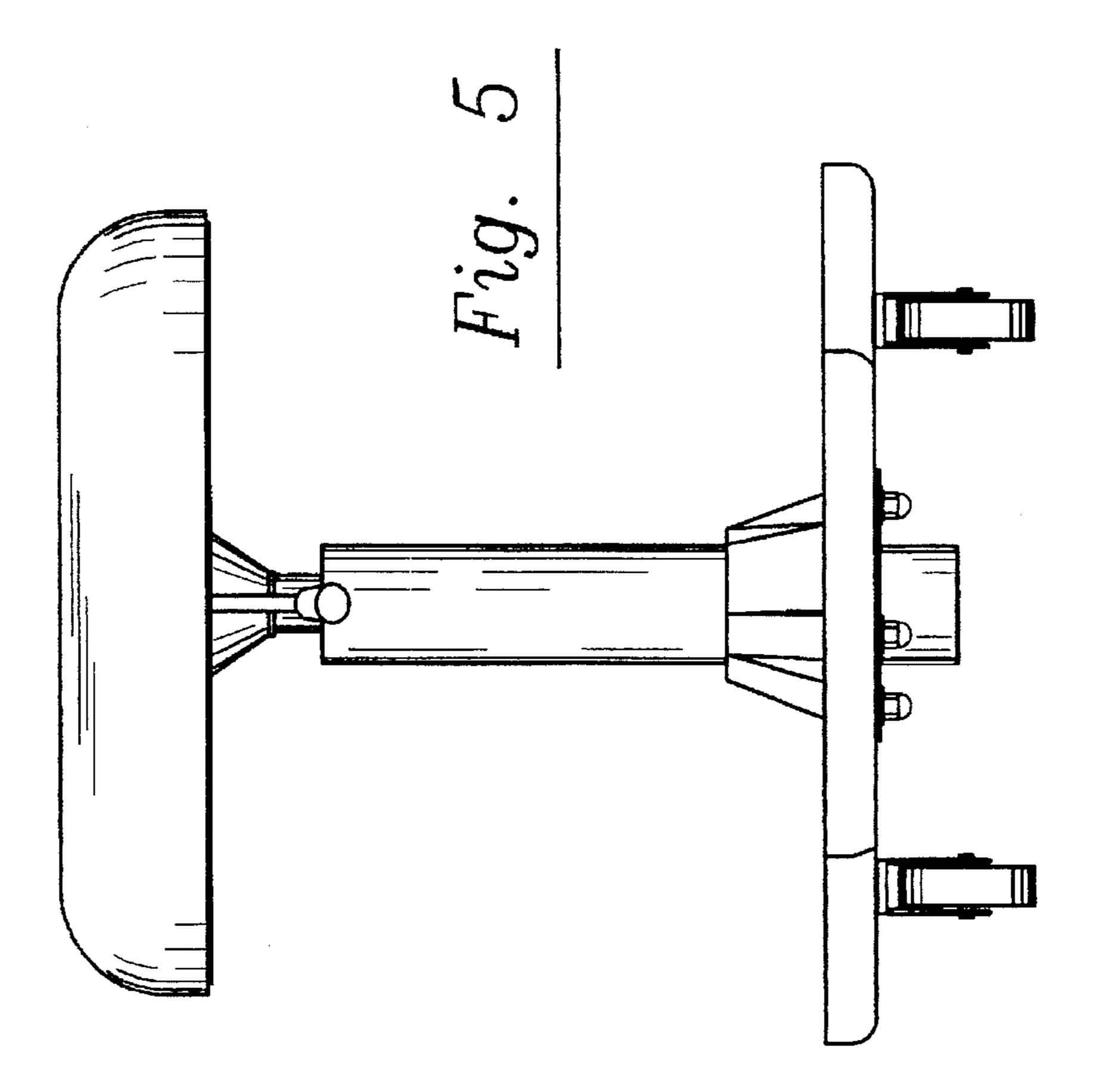
U.S. PATENT DOCUMENTS	D. 339,002	9/1993	Wong
D. 266,037 9/1982 Heighberger D6/349	D. 353,058	12/1994	Dallas D6/336
D. 276,766 12/1984 Truette	D. 365,935	1/1996	Dallas
D. 283,856 5/1986 Elmalch	5,044,587	9/1991	Degen

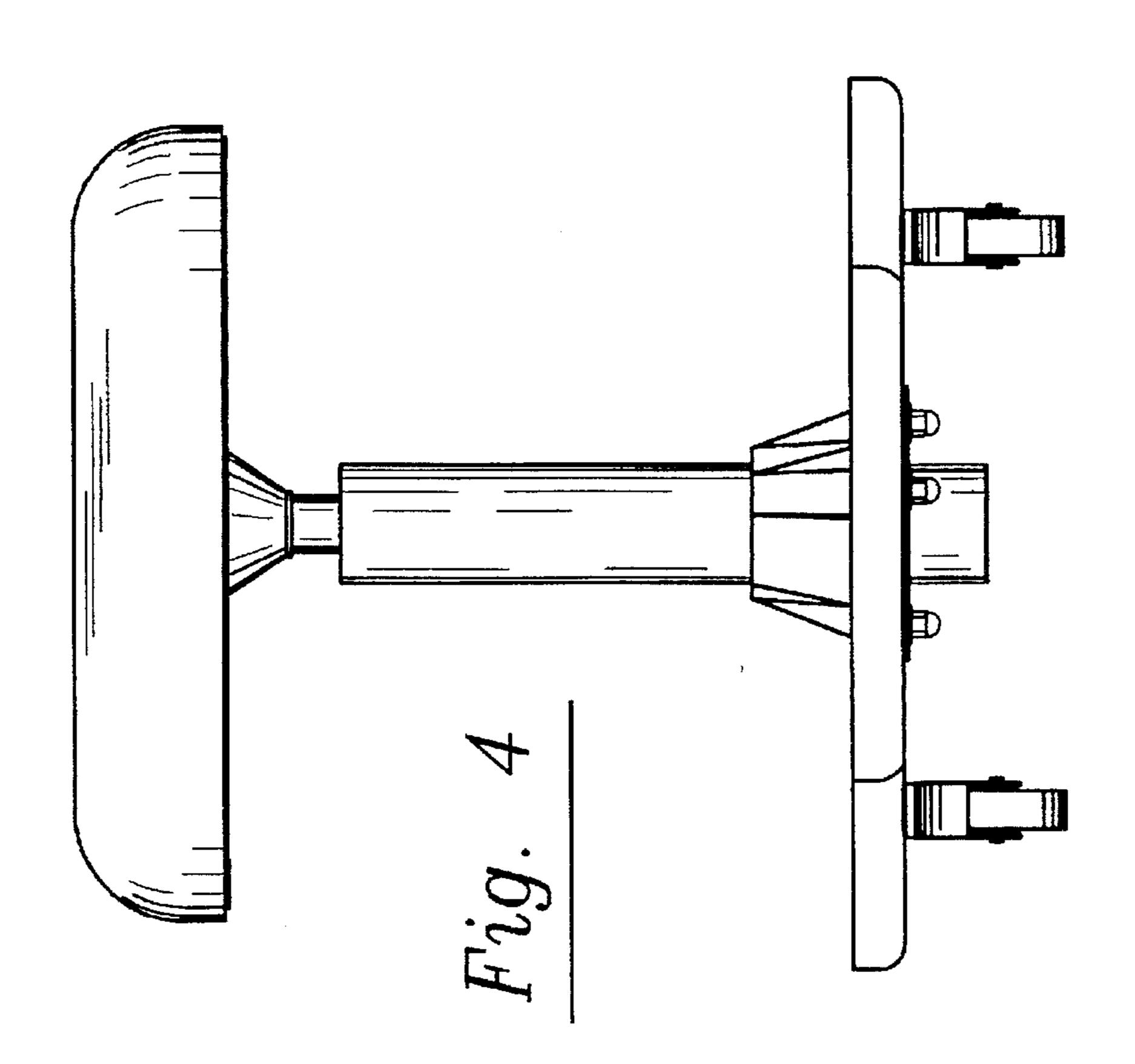
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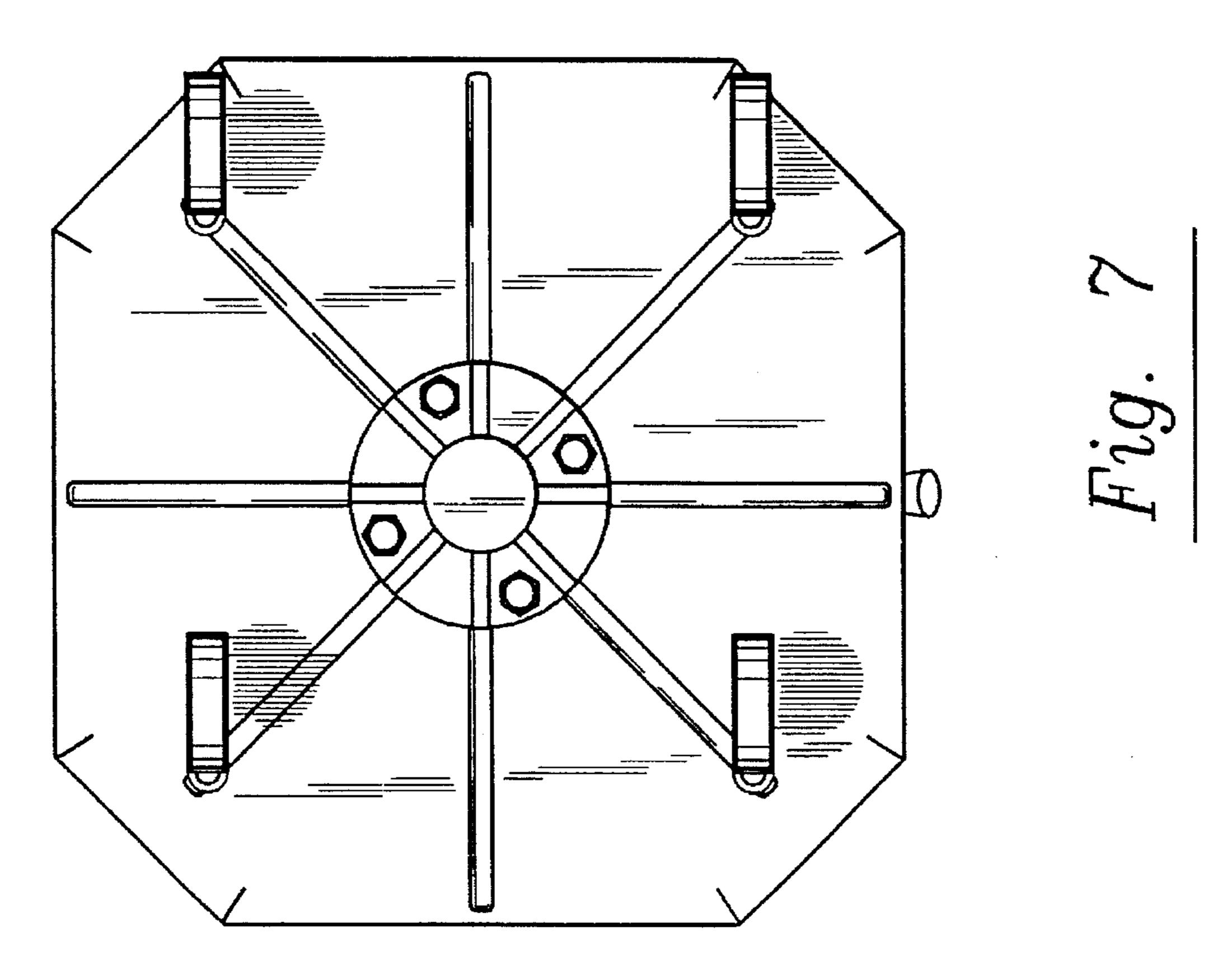


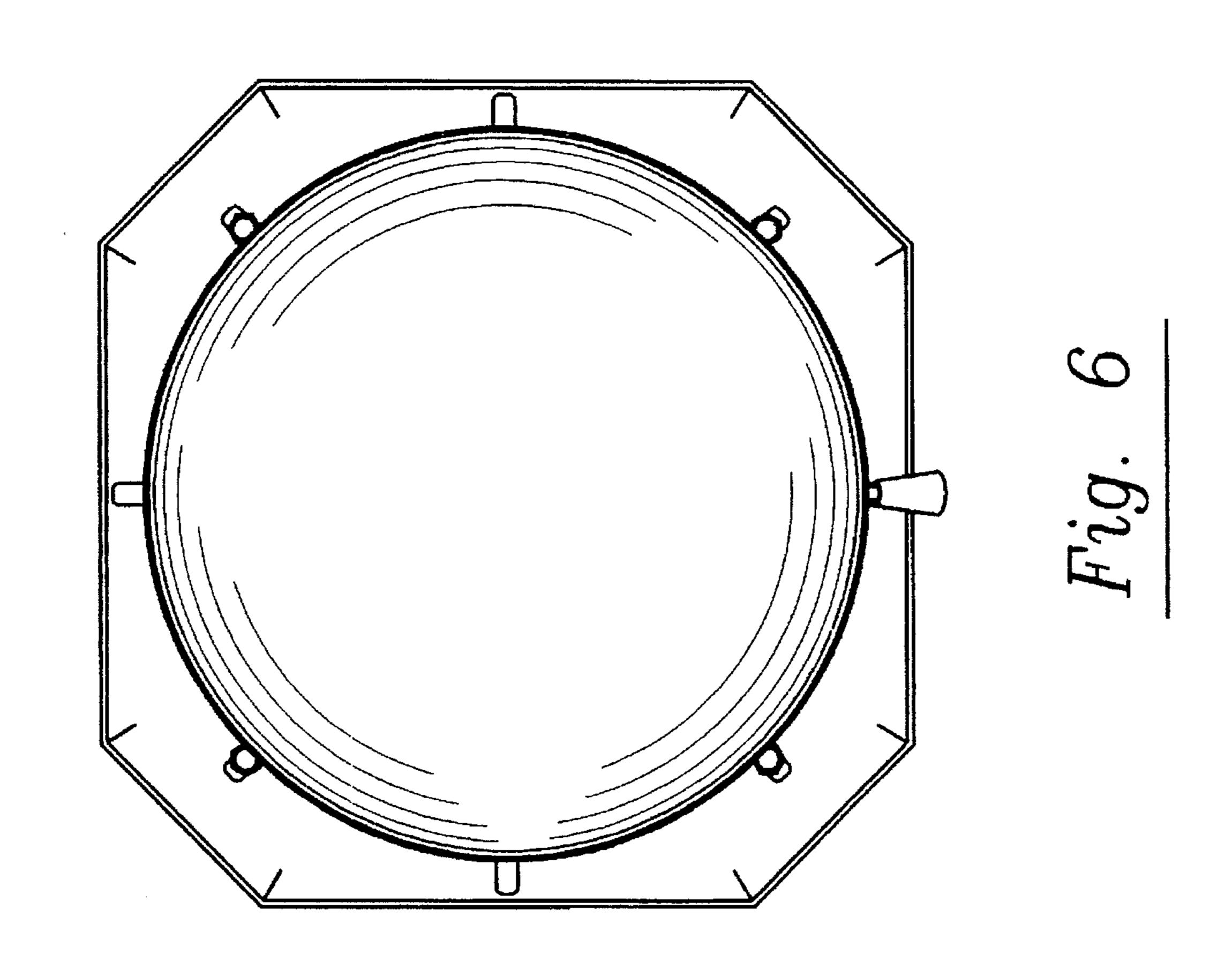


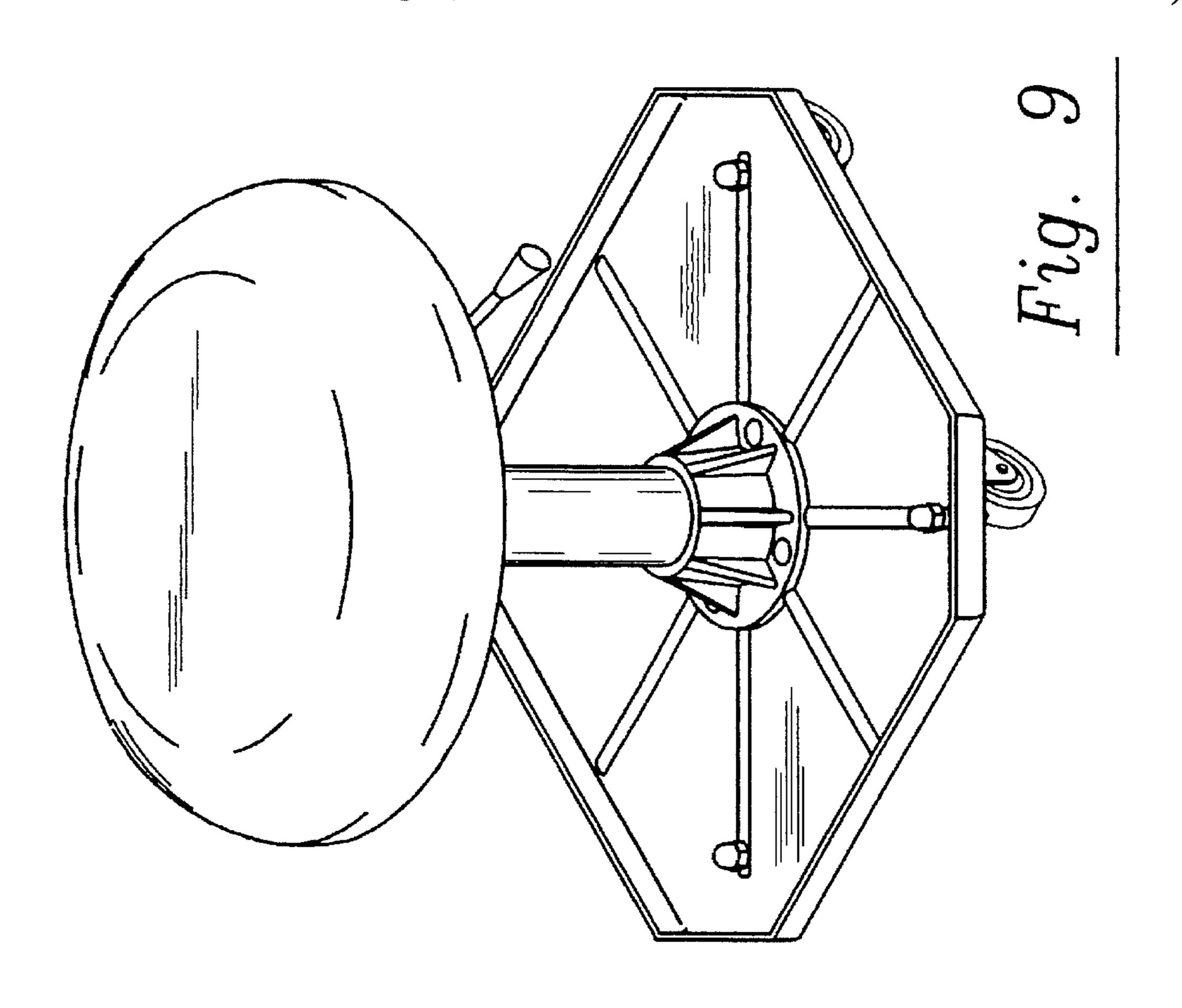


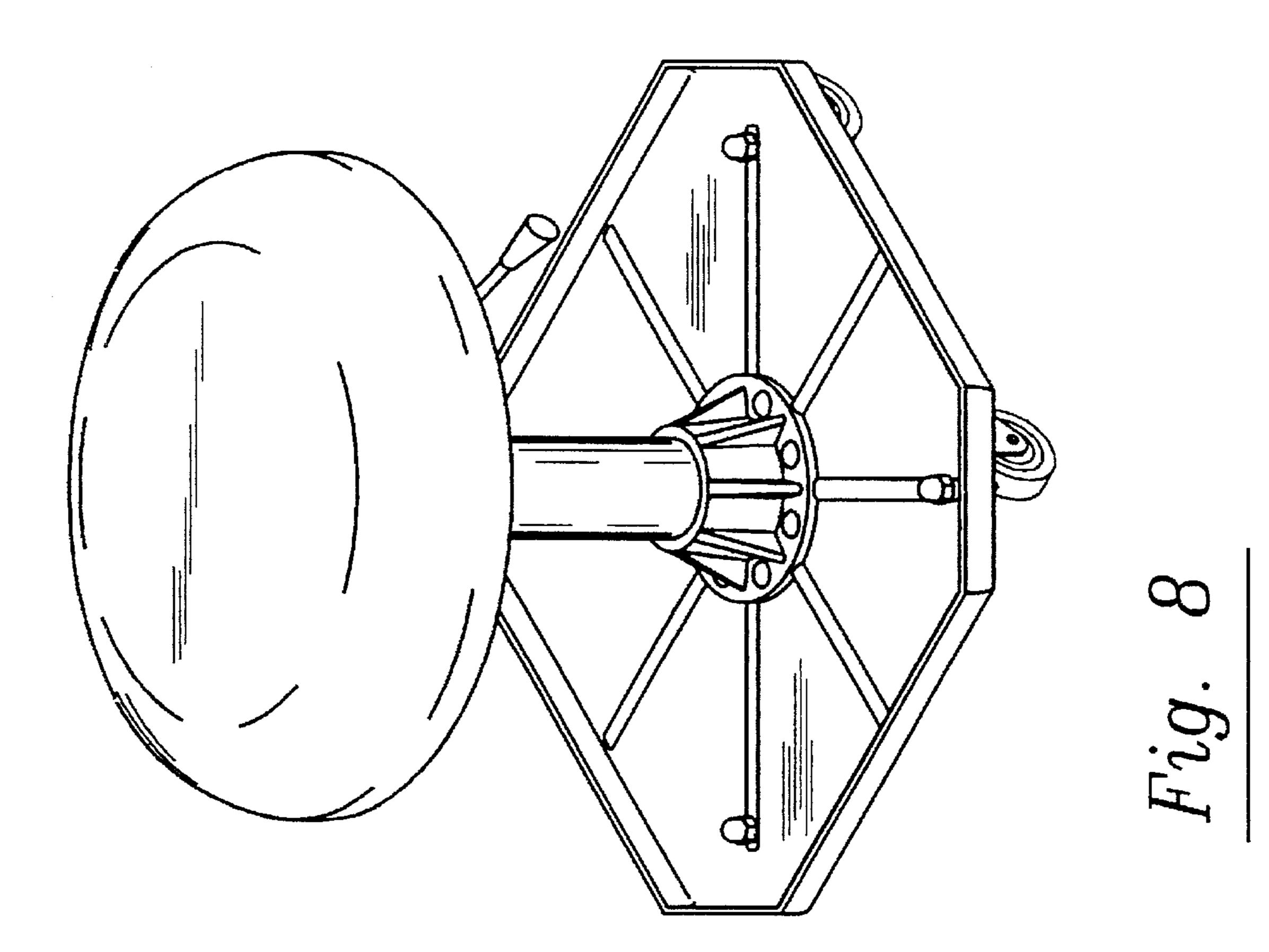


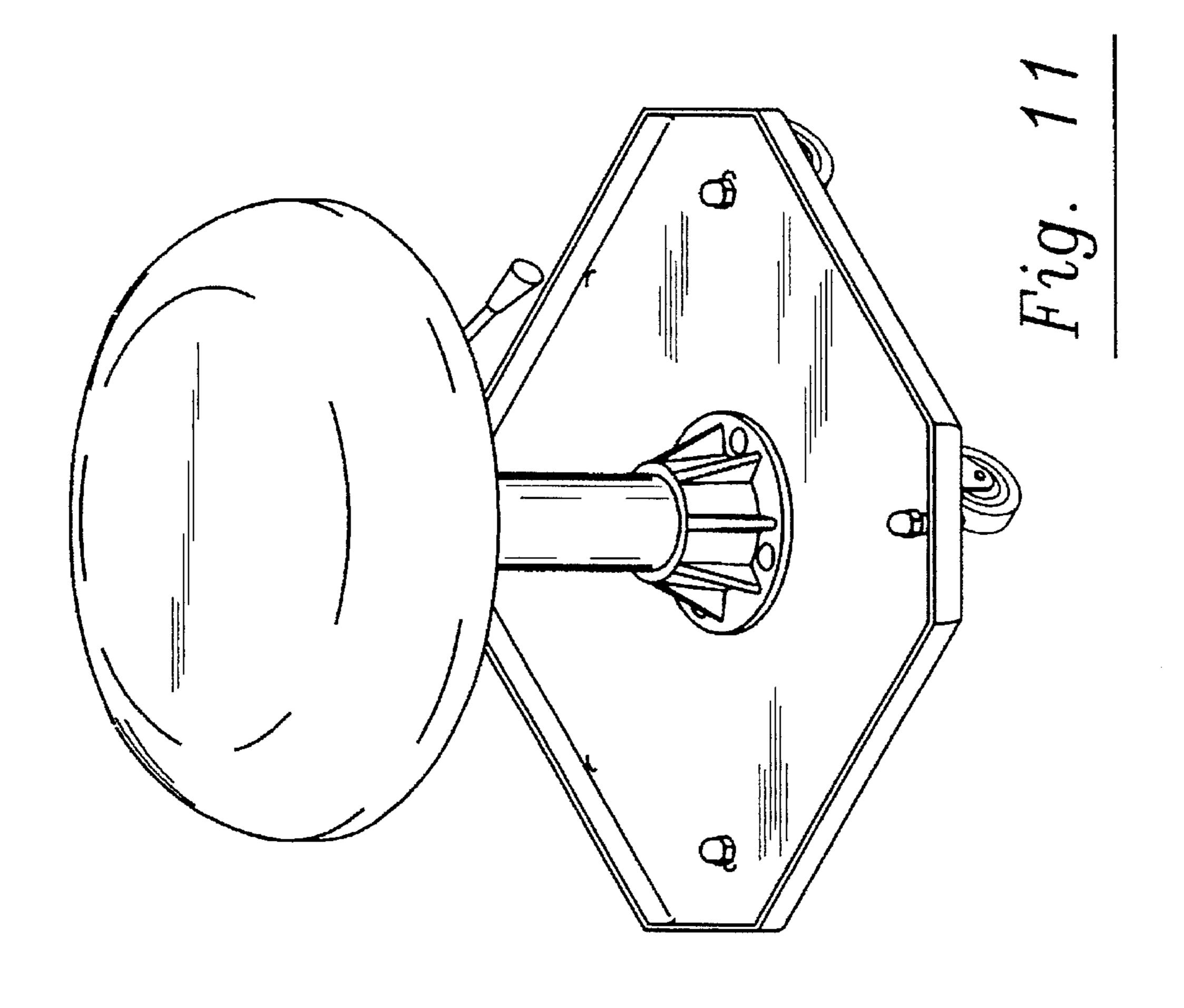


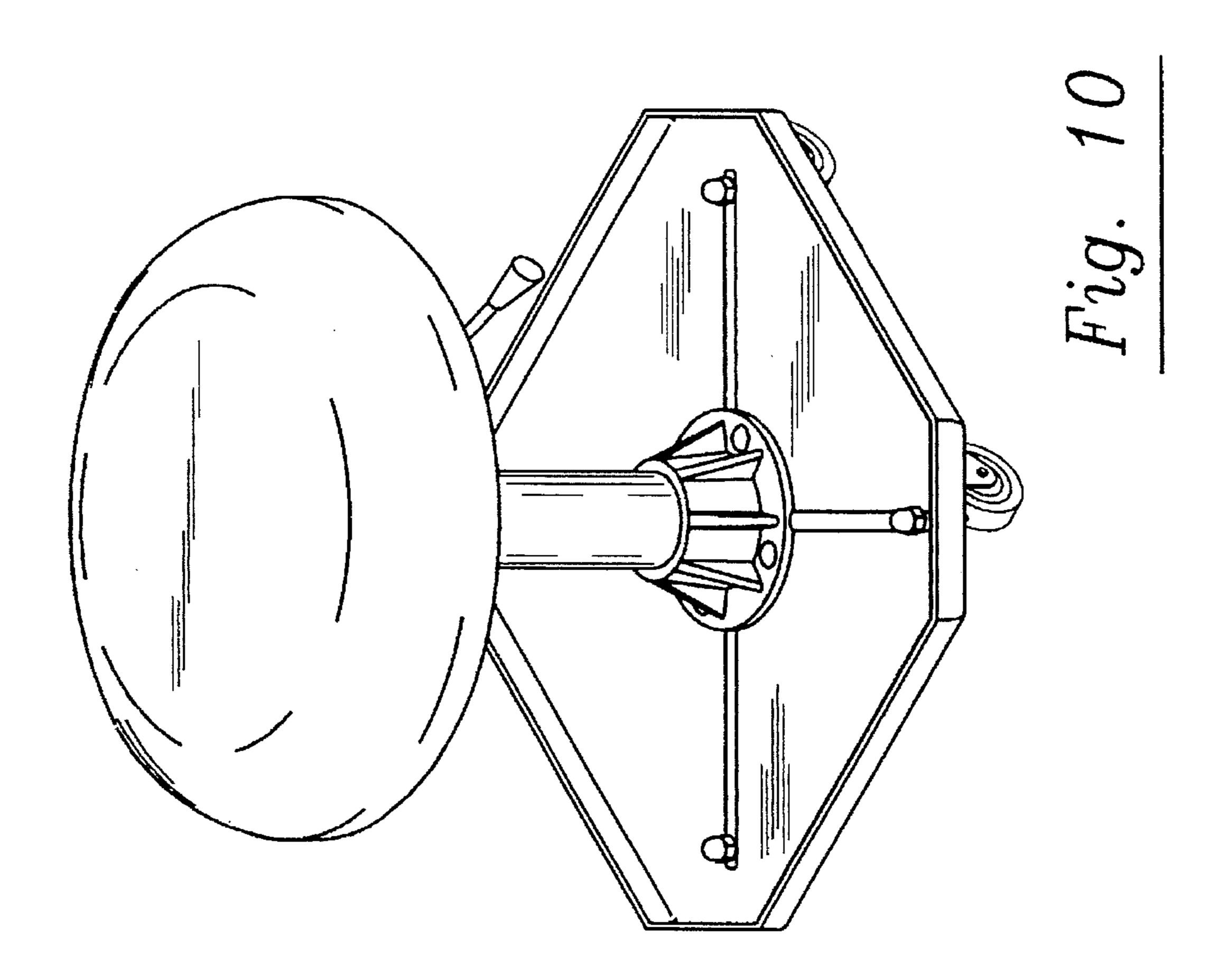


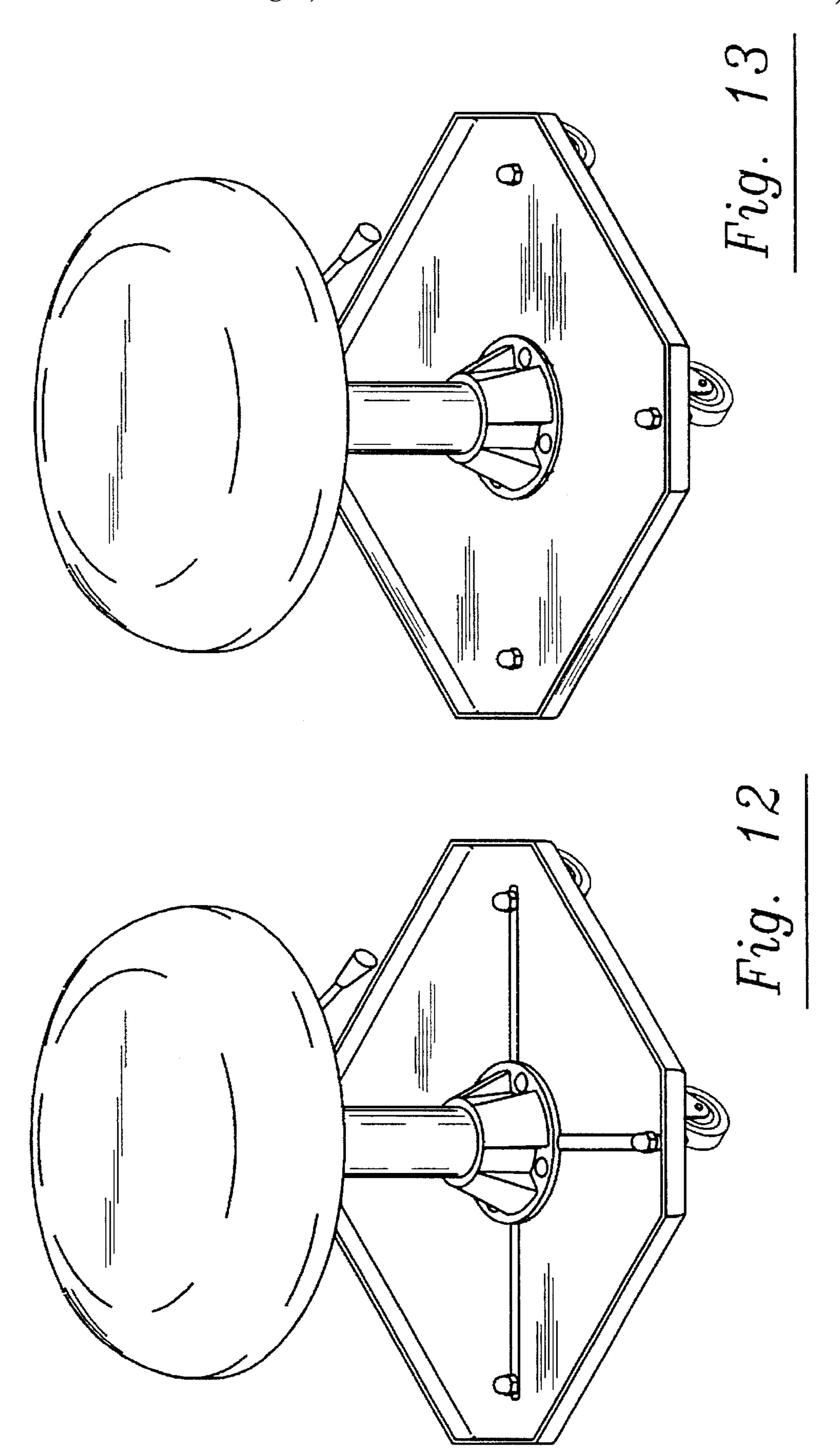


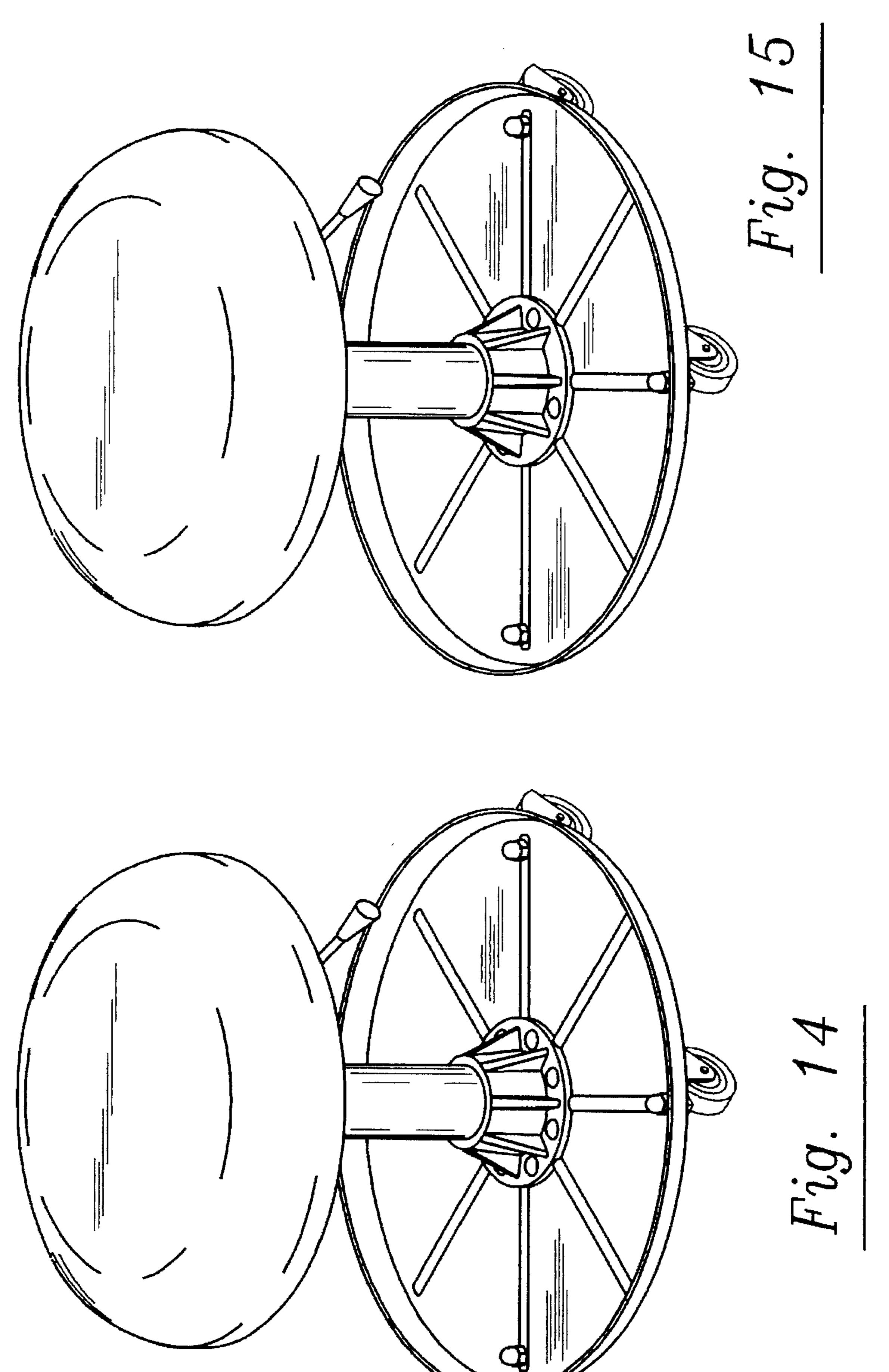


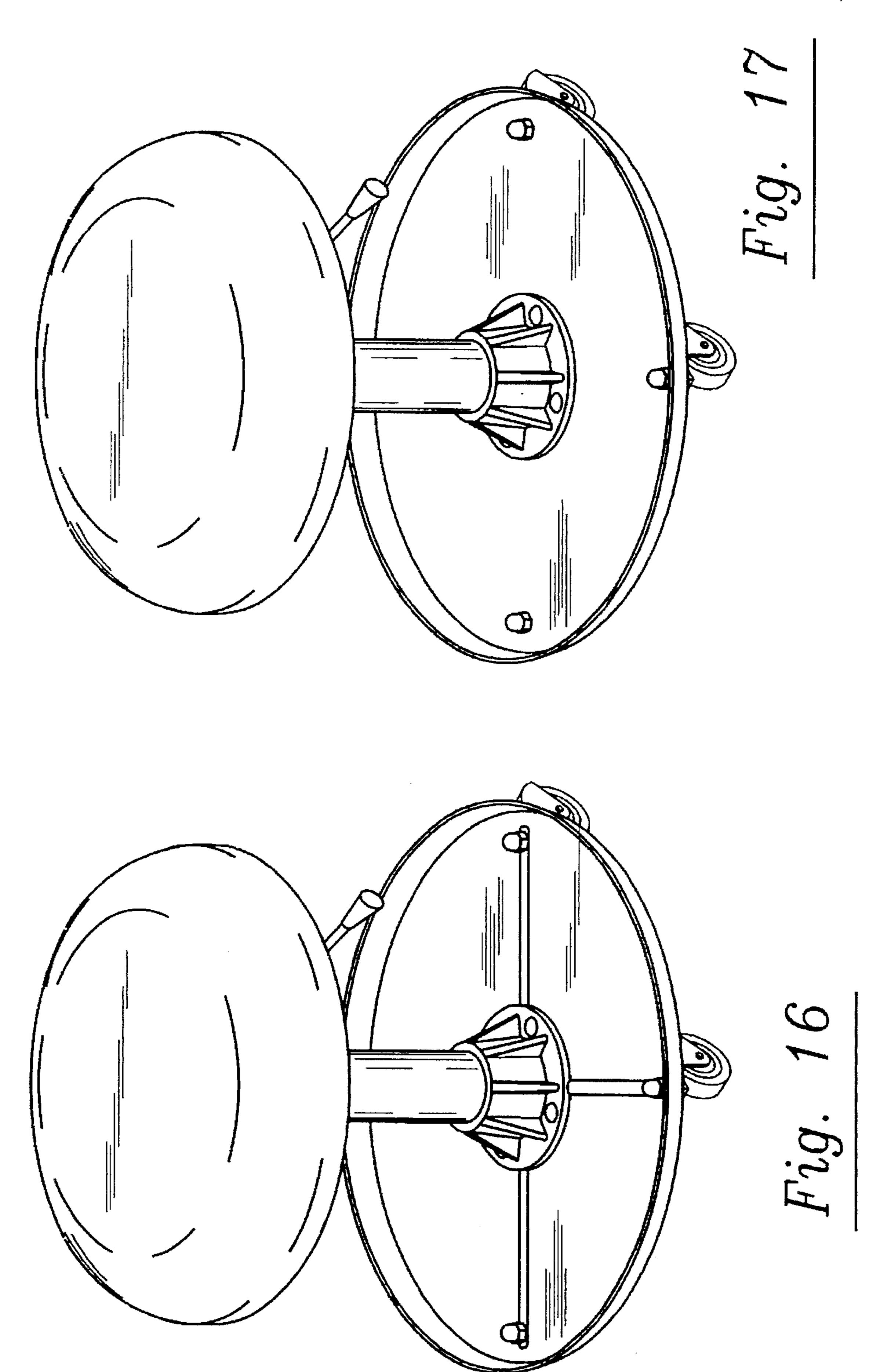


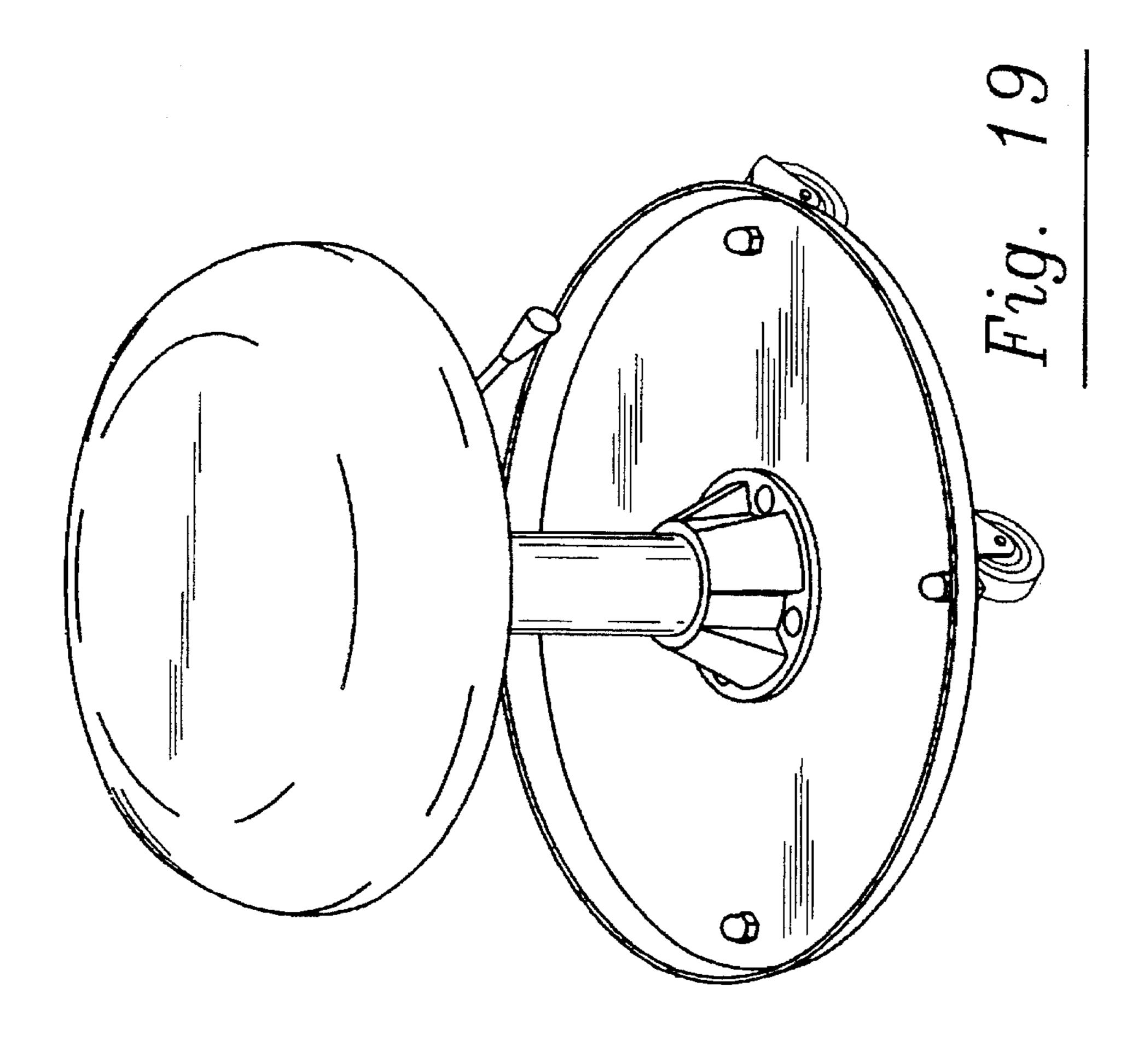


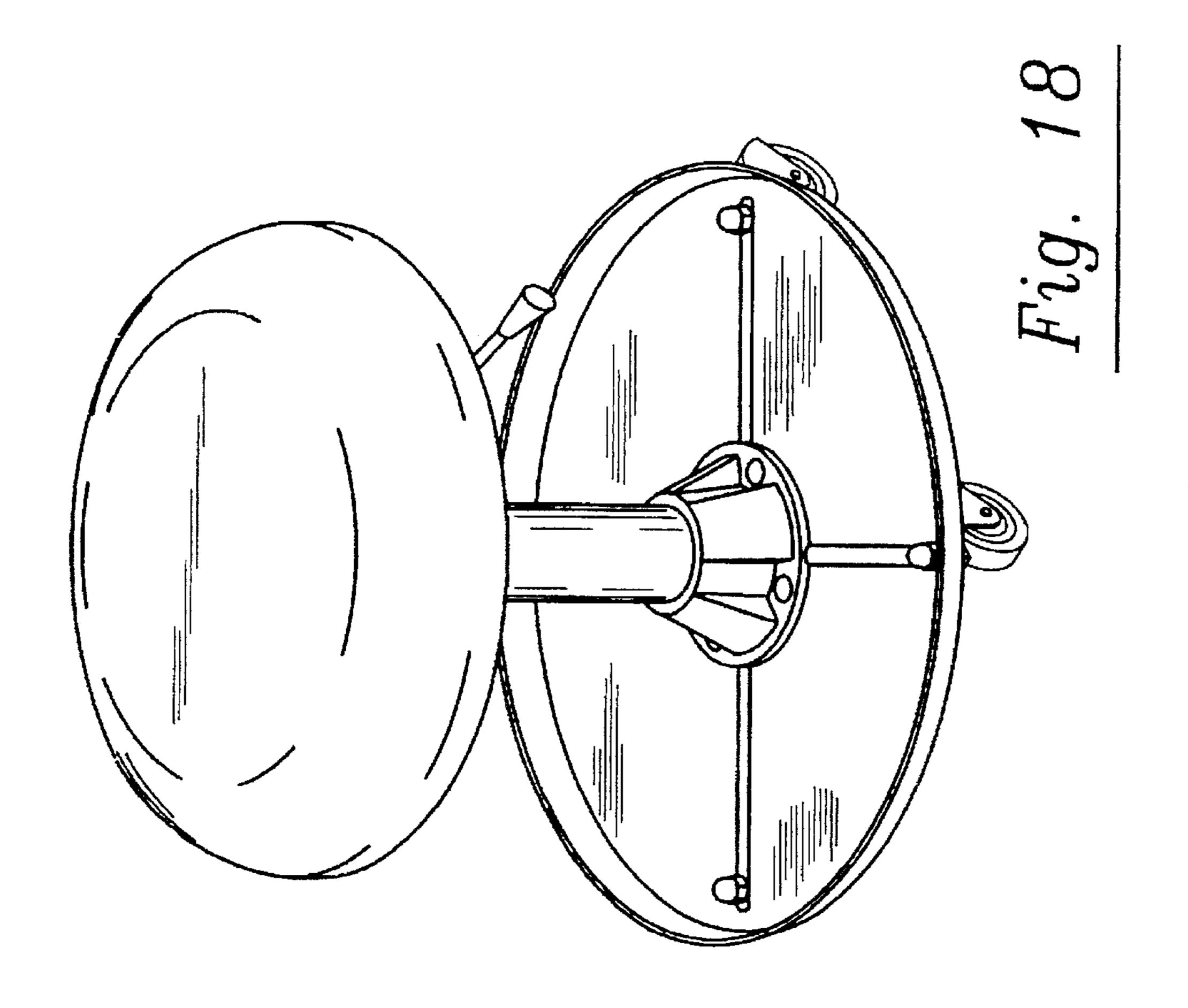






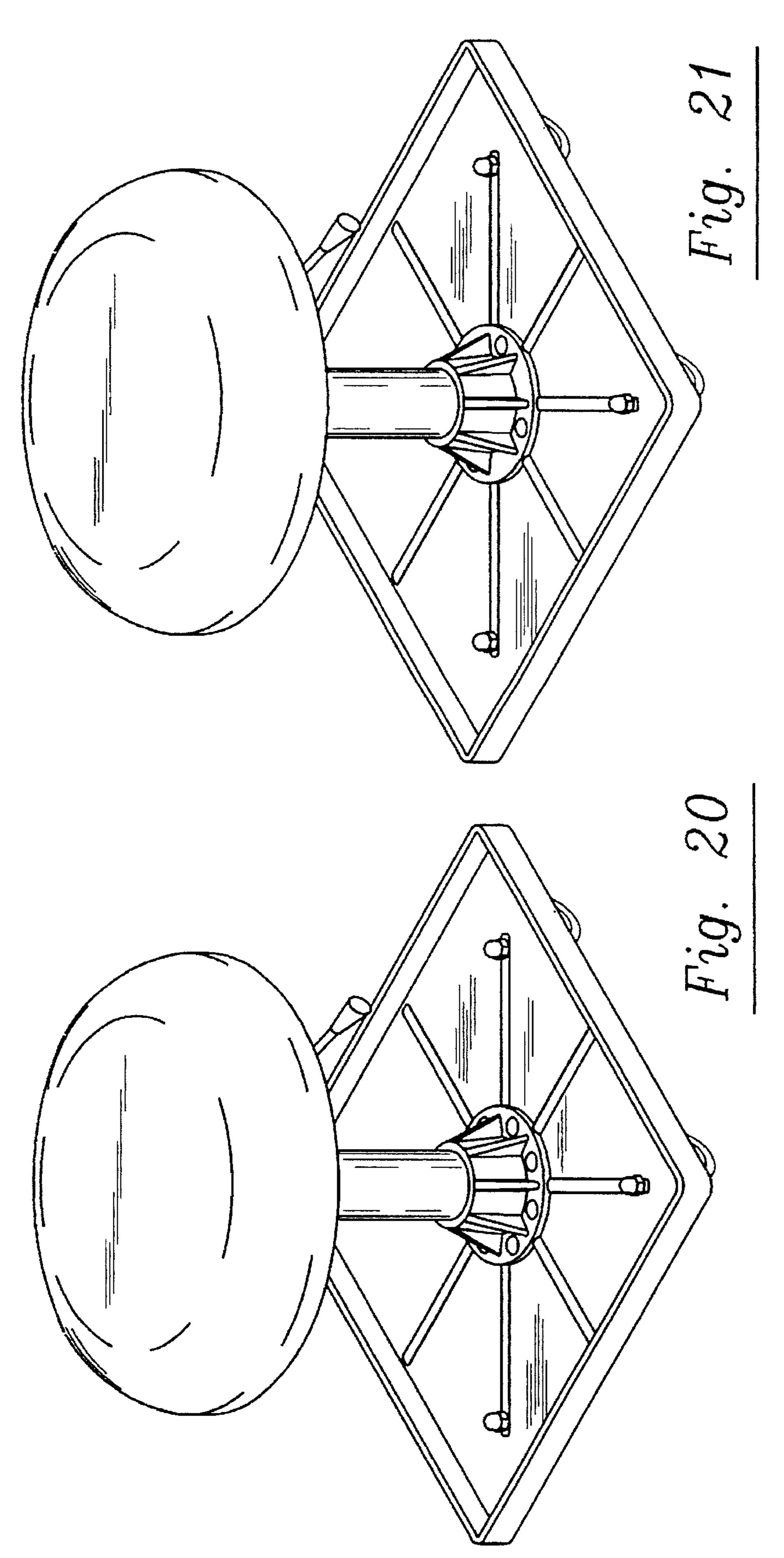




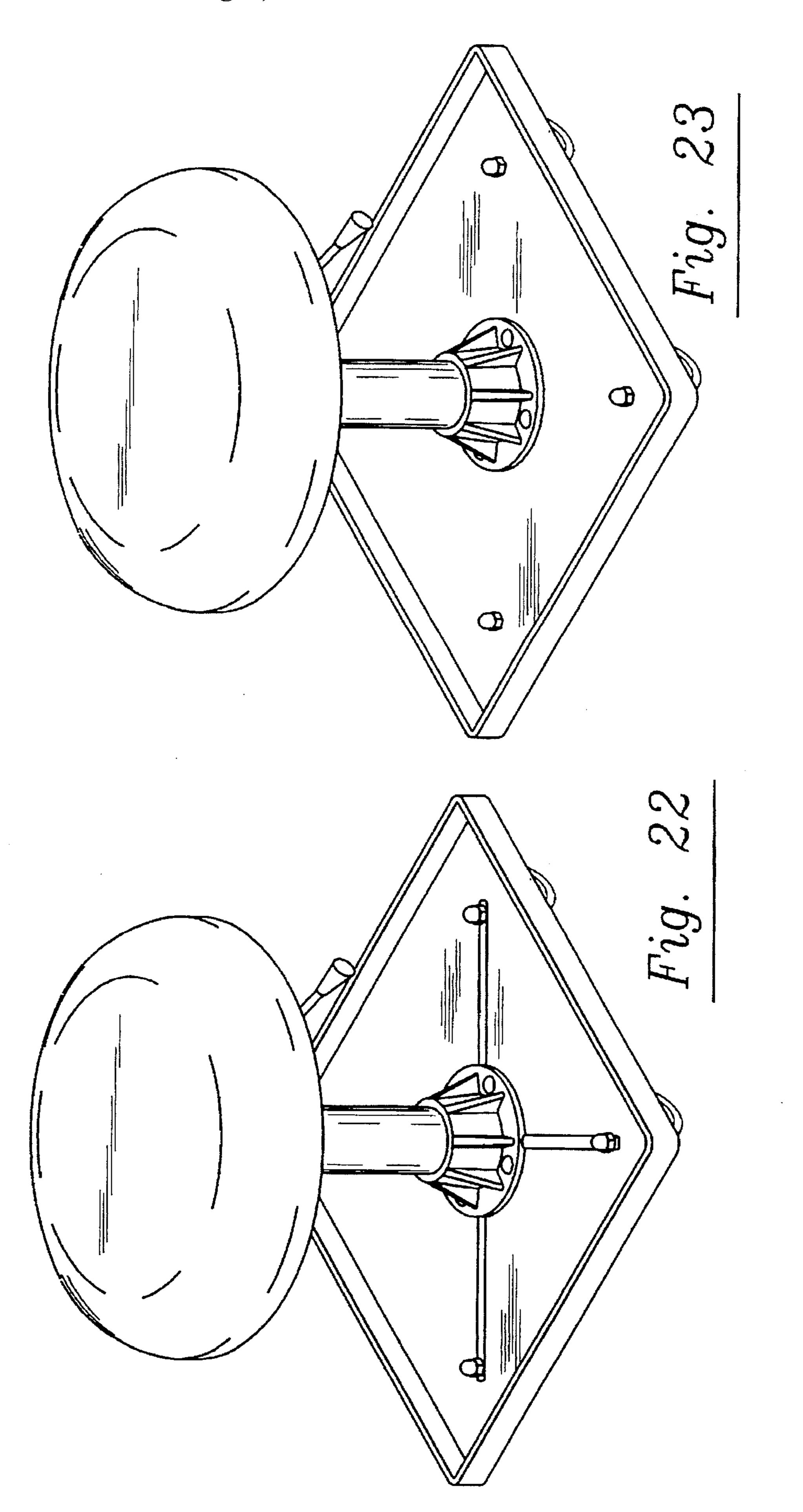


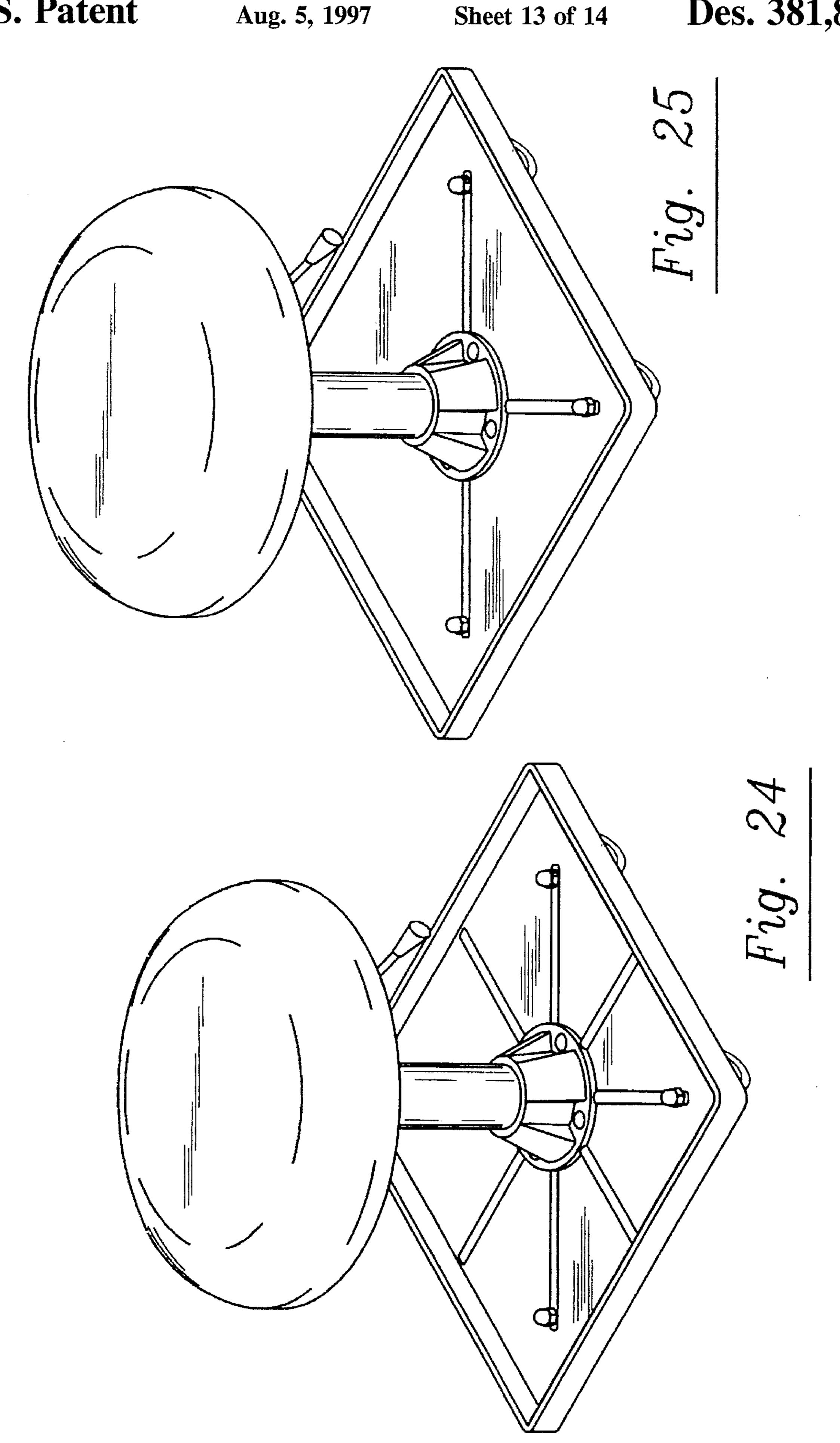
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