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(12) **United States Design Patent**
Bartz

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(54) **BIRD FEEDER**

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(72) Inventor: **Richard O. Bartz**, Edina, MN (US)

(73) Assignee: **Avian Cafe Corporation**, Edina, MN (US)

(**) Term: **15 Years**

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(51) **LOC (11) Cl.** **30-03**

(52) **U.S. Cl.**
USPC **D30/127; D30/124**

(58) **Field of Classification Search**
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119/61.5, 57.8, 57.9, 52.3, 61.1, 531, 63,
119/428-435, 52.4, 55, 61.3, 69.5, 75, 76;
47/67, 83; 248/318; D11/164, 152;
211/128.1; D27/123; D6/495, 460, 461,
D6/476, 405
CPC A01K 39/00; A01K 39/01; A01K 39/0113;
A01K 39/012; A01K 39/06; A01K
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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,503,068	A	4/1950	Pueschel	
D159,261	S *	7/1950	Fiechter	D6/323
3,090,354	A	5/1963	Frank	
D208,426	S *	8/1967	Lodermeier	D13/132
D229,870	S *	1/1974	Czarny	248/215
D245,832	S *	9/1977	Fredriksson	D8/367
4,607,597	A	8/1986	Sevigay	
D297,074	S *	8/1988	Burke	D3/328
D300,882	S *	5/1989	Olson	D3/328

D308,015	S *	5/1990	Volpe	D12/317
D314,864	S *	2/1991	Creed	248/300
5,025,753	A	6/1991	Schneider	
D318,789	S *	8/1991	Oltrogge	D3/315
5,141,192	A *	8/1992	Adams	F21V 21/088 248/229.26
D331,360	S *	12/1992	Adams	24/711.4
5,220,180	A *	6/1993	Vali	G01F 23/292 250/577
5,247,904	A	9/1993	Anderson	
D362,621	S *	9/1995	Blocker	294/137

(Continued)

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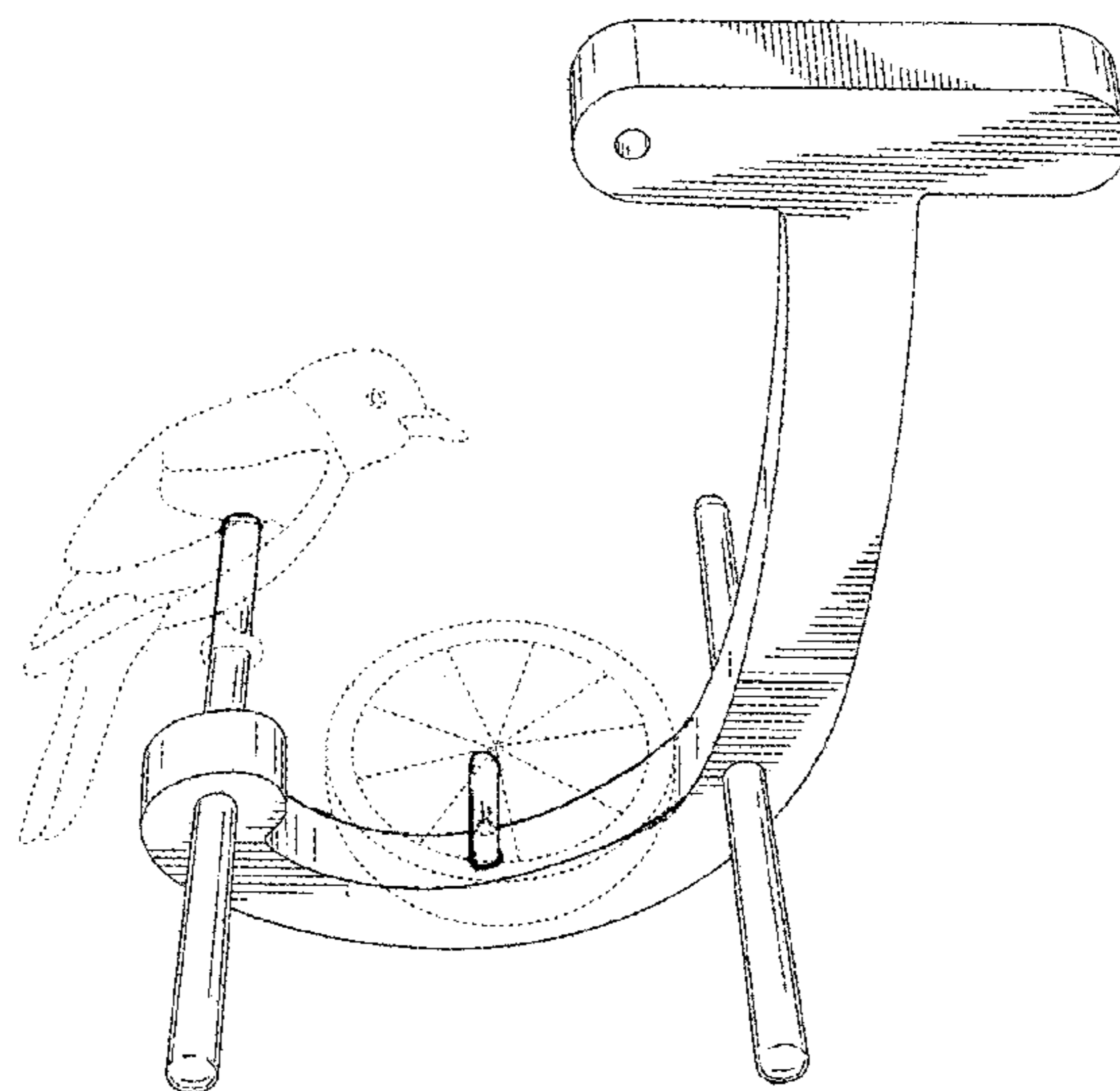
(57) **CLAIM**

I claim the ornamental design for a bird feeder, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of the bird feeder of my design;
 FIG. 2 is a front elevational view thereof;
 FIG. 3 is a top plan view thereof;
 FIG. 4 is a bottom plan view thereof;
 FIG. 5 is a left side elevational view thereof;
 FIG. 6 is a right side elevational view thereof;
 FIG. 7 is a rear elevational view thereof;
 FIG. 8 is a perspective view of a second embodiment of the bird feeder of my design;
 FIG. 9 is a front elevational view thereof;
 FIG. 10 is a top plan view thereof;
 FIG. 11 is a bottom plan view thereof;
 FIG. 12 is a left side elevational view thereof;
 FIG. 13 is a right side elevational view thereof; and,
 FIG. 14 is a rear elevational view thereof.
 The broken line showing of a bird and a citrus fruit half in FIGS. 1 and 8, illustratively depicts environment and exemplary in-use elements, and forms no part of the design claim.

1 Claim, 14 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D373,948 S *	9/1996	Etzel	D8/367	D521,292 S *	5/2006	Ferrer Beltran	D6/546
D380,670 S *	7/1997	Blocker	D9/434	D535,550 S *	1/2007	Silberman	D8/356
D380,878 S	7/1997	Brown		D554,484 S *	11/2007	Dahlin	D8/367
D384,505 S *	10/1997	Stewart	D3/328	D557,595 S *	12/2007	Ernst	D8/367
D385,788 S *	11/1997	Risser	294/137	D564,243 S *	3/2008	Zhang	D6/323
D399,611 S	10/1998	Ericson		D584,939 S *	1/2009	Snell	D8/367
D407,964 S *	4/1999	Roethler	D8/367	D589,331 S *	3/2009	Zhang	D8/367
D407,965 S *	4/1999	Smith	D8/367	D600,099 S *	9/2009	Dahlin	D8/367
5,947,054 A	9/1999	Lietzen		D607,649 S *	1/2010	Koury	D6/323
D422,122 S	3/2000	Vore et al.		D610,851 S *	3/2010	Trub	D6/327
D422,755 S	4/2000	Calwell		D614,019 S *	4/2010	Goodman	D8/367
D431,330 S	9/2000	Jones		D620,344 S *	7/2010	Henry	D8/367
D436,024 S *	1/2001	Freedland	D8/367	D620,779 S *	8/2010	Kunnath	D8/300
D436,453 S *	1/2001	Gastelum	D6/323	D623,505 S *	9/2010	Tu	D8/367
D437,162 S *	2/2001	Fiegl	D6/546	D635,844 S *	4/2011	Boothby	D8/367
D442,488 S *	5/2001	LePage	D9/521	D642,451 S *	8/2011	Gaudron	D8/385
D442,489 S *	5/2001	LePage	D9/523	8,147,119 B2	4/2012	Kien	
D443,503 S *	6/2001	Harvey	D8/367	D668,935 S *	10/2012	Yoo	D8/367
D447,947 S *	9/2001	Nakagawa	D3/328	8,381,374 B2 *	2/2013	Henry	A47K 3/38 160/330
D452,397 S *	12/2001	Gilbert	D6/518	D678,625 S *	3/2013	Carter	D30/119
D458,536 S *	6/2002	Samelson	D6/580	D680,367 S *	4/2013	Yoo	D7/367
D462,172 S *	9/2002	Aurelio, Jr.	D3/328	D682,075 S *	5/2013	Pierce	D8/367
D463,730 S *	10/2002	Snell	D8/363	D697,785 S *	1/2014	Davis	D8/367
D465,365 S *	11/2002	Moore	D6/523	D699,097 S *	2/2014	Chung	D8/354
6,672,249 B2	1/2004	Lucio		D700,041 S *	2/2014	Cobianco	D8/367
D491,791 S *	6/2004	Snell	D8/367	D700,523 S *	3/2014	Limback	D9/652
D495,589 S *	9/2004	Goodman	D8/367	D700,828 S *	3/2014	Goodman	D8/367
D507,961 S *	8/2005	Goodman	D6/323	9,089,111 B2	7/2015	King et al.	
D514,319 S *	2/2006	King	D3/328	9,462,790 B2	10/2016	King et al.	
D515,418 S *	2/2006	Sandler	D9/434	D772,043 S *	11/2016	Forrest	D8/367
D516,326 S *	3/2006	Goodman	D6/323	D784,798 S *	4/2017	Logsdon	D8/394
D516,900 S *	3/2006	Hoernig	D8/367	2006/0175503 A1 *	8/2006	Simonsen	A47K 10/12 248/309.1
D517,400 S *	3/2006	Hoernig	D8/367	2011/0101152 A1 *	5/2011	Molstad	A47K 10/3836 242/606
D520,362 S *	5/2006	Powell	D9/434				

* cited by examiner

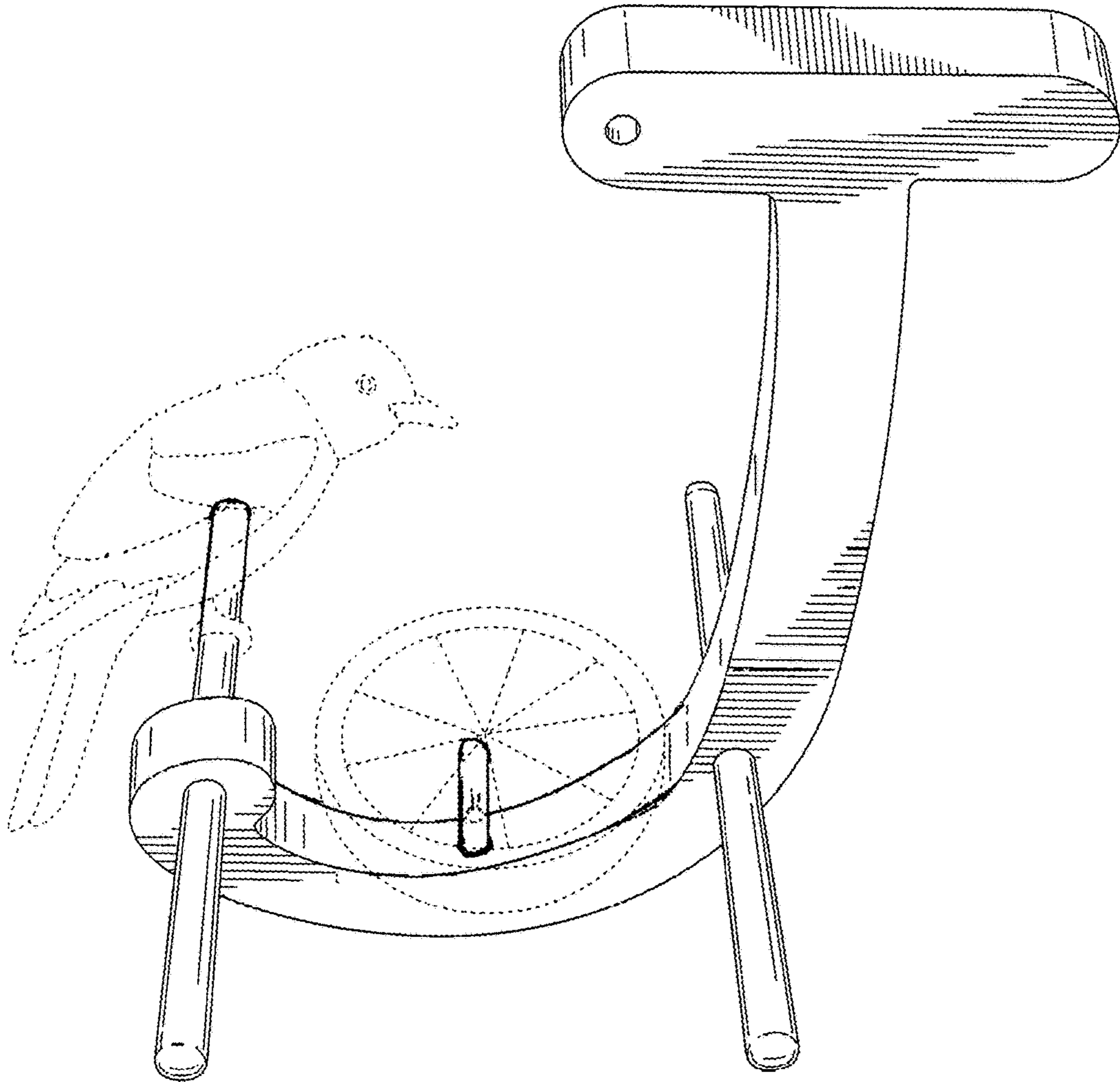


FIG. 1

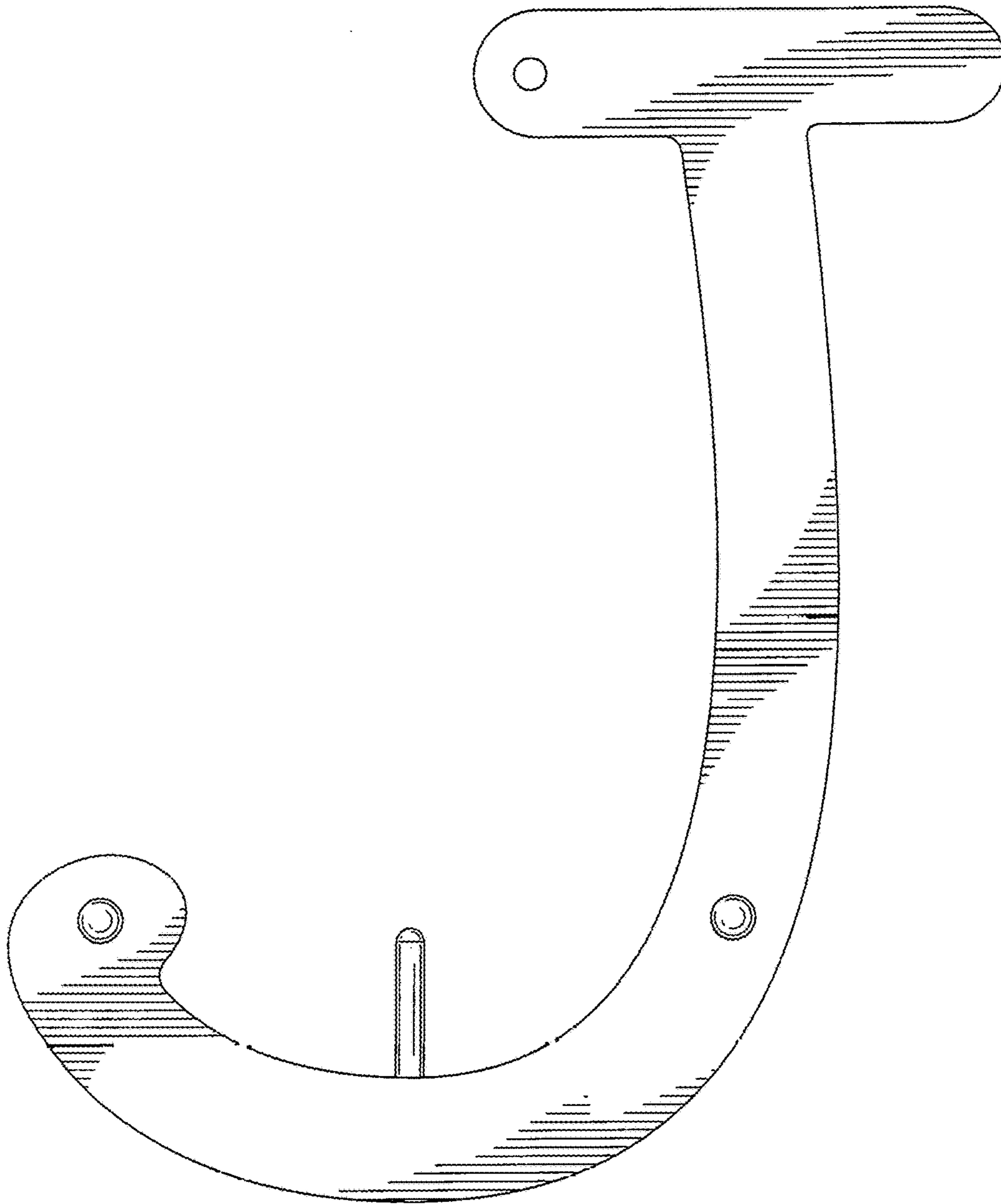


FIG. 2

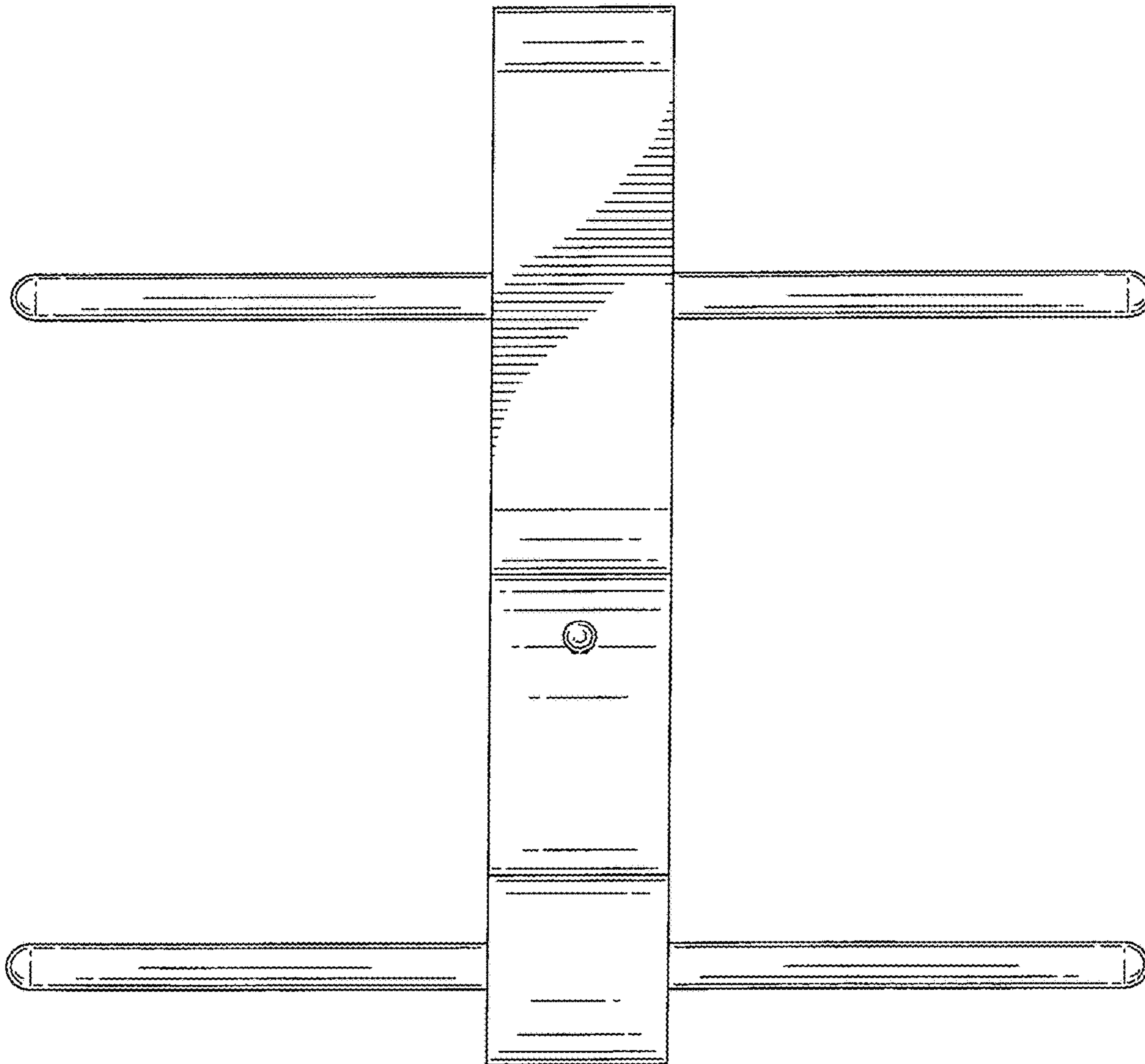


FIG. 3

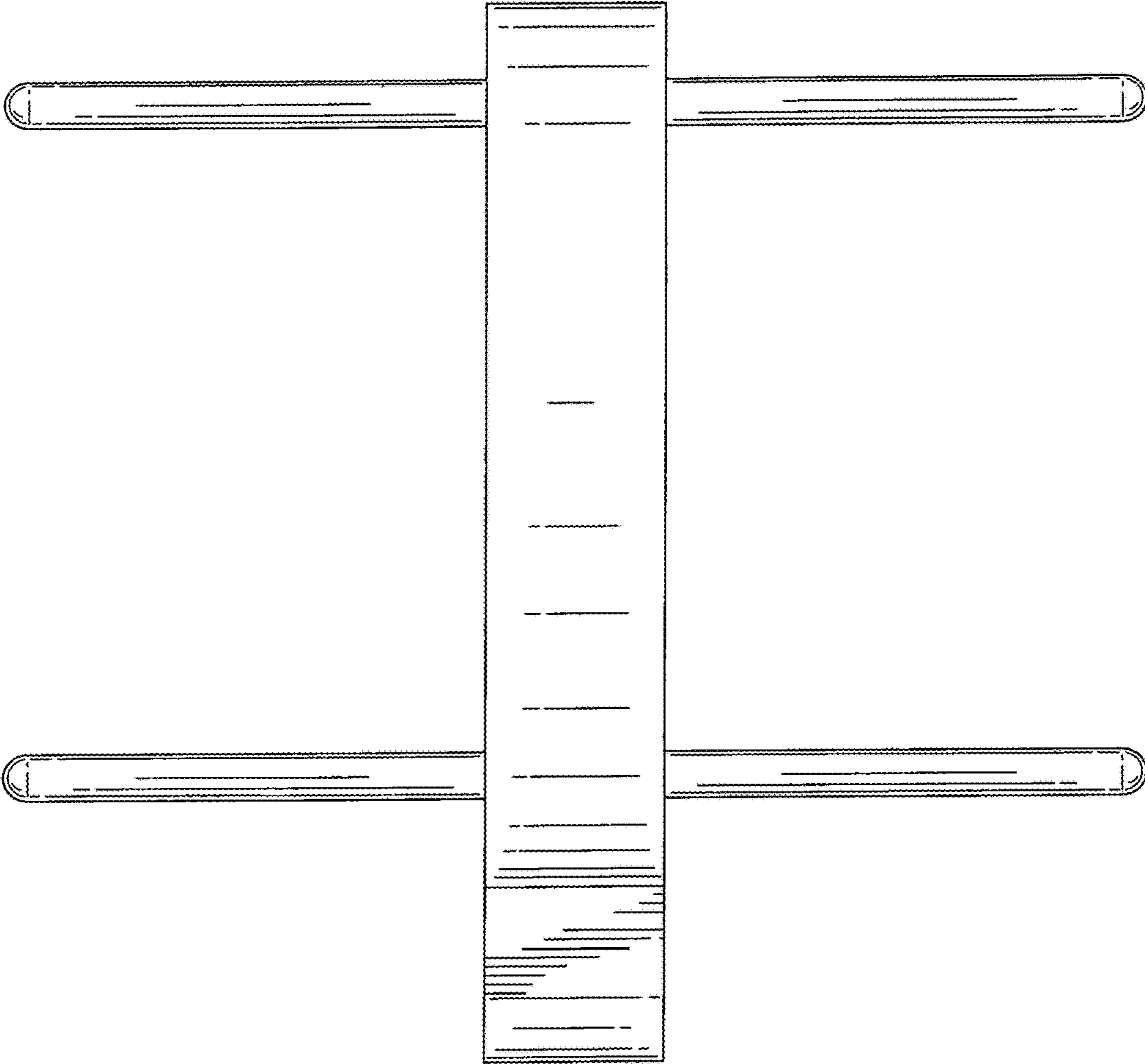


FIG. 4

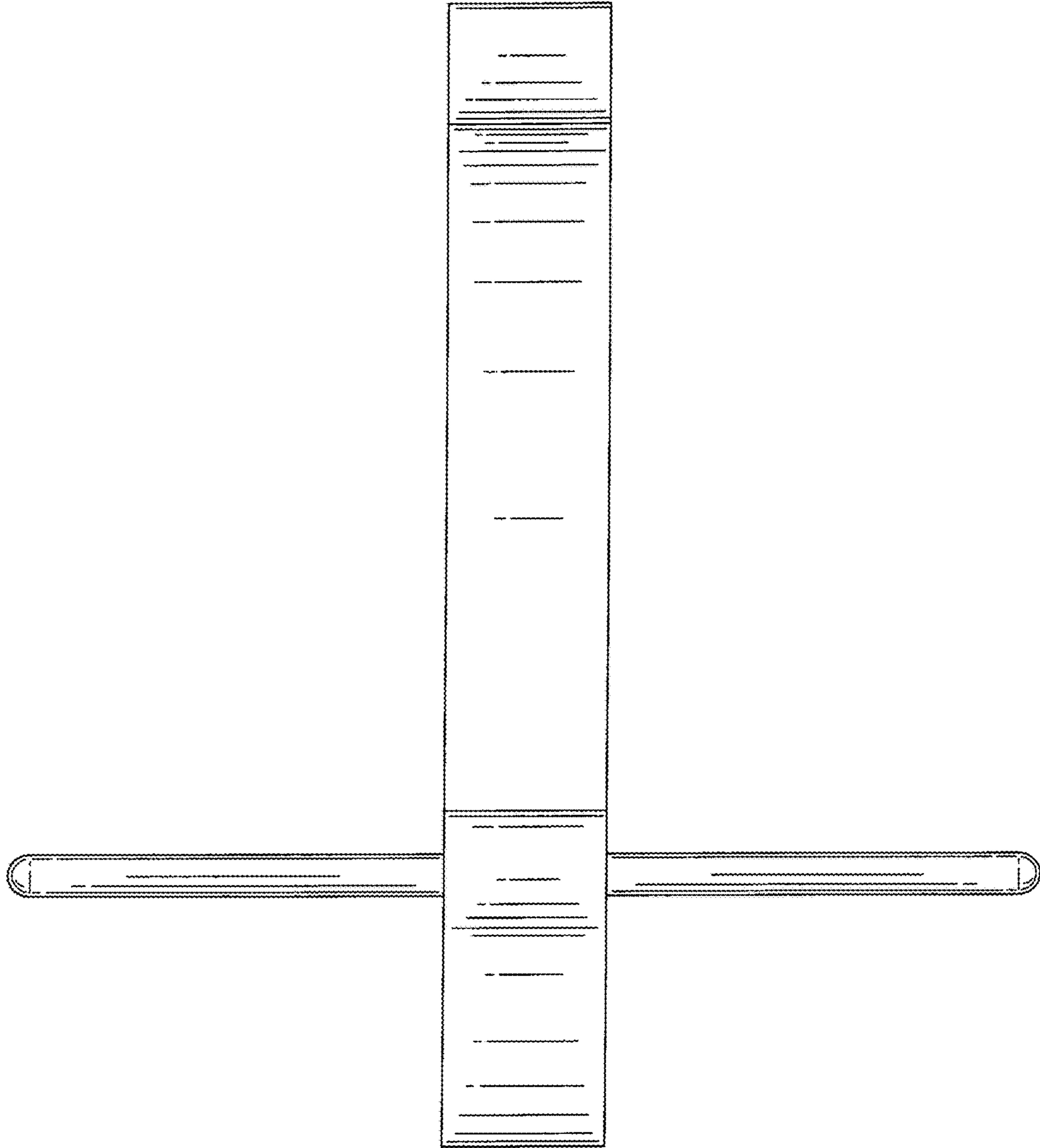


FIG. 5

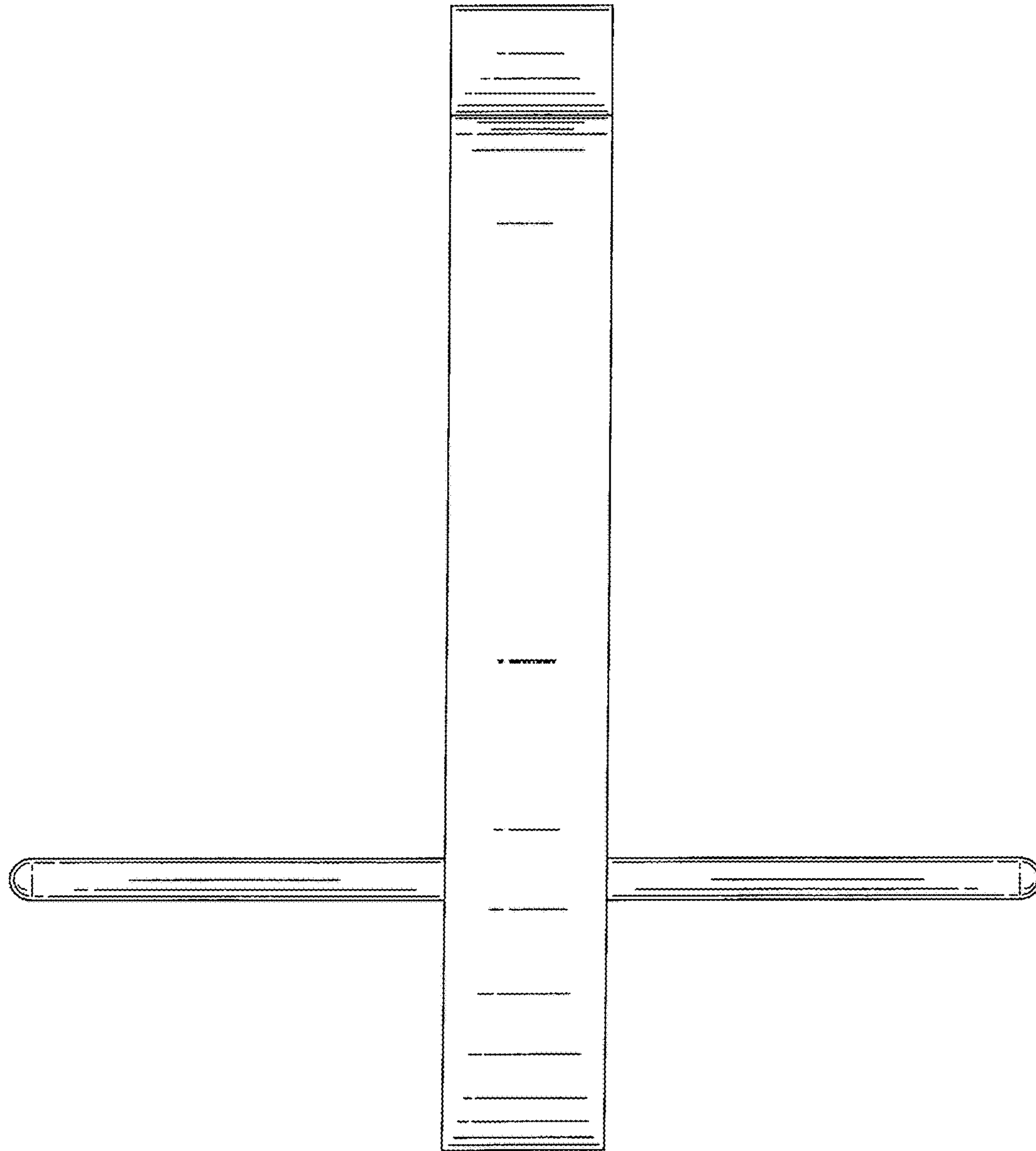


FIG. 6

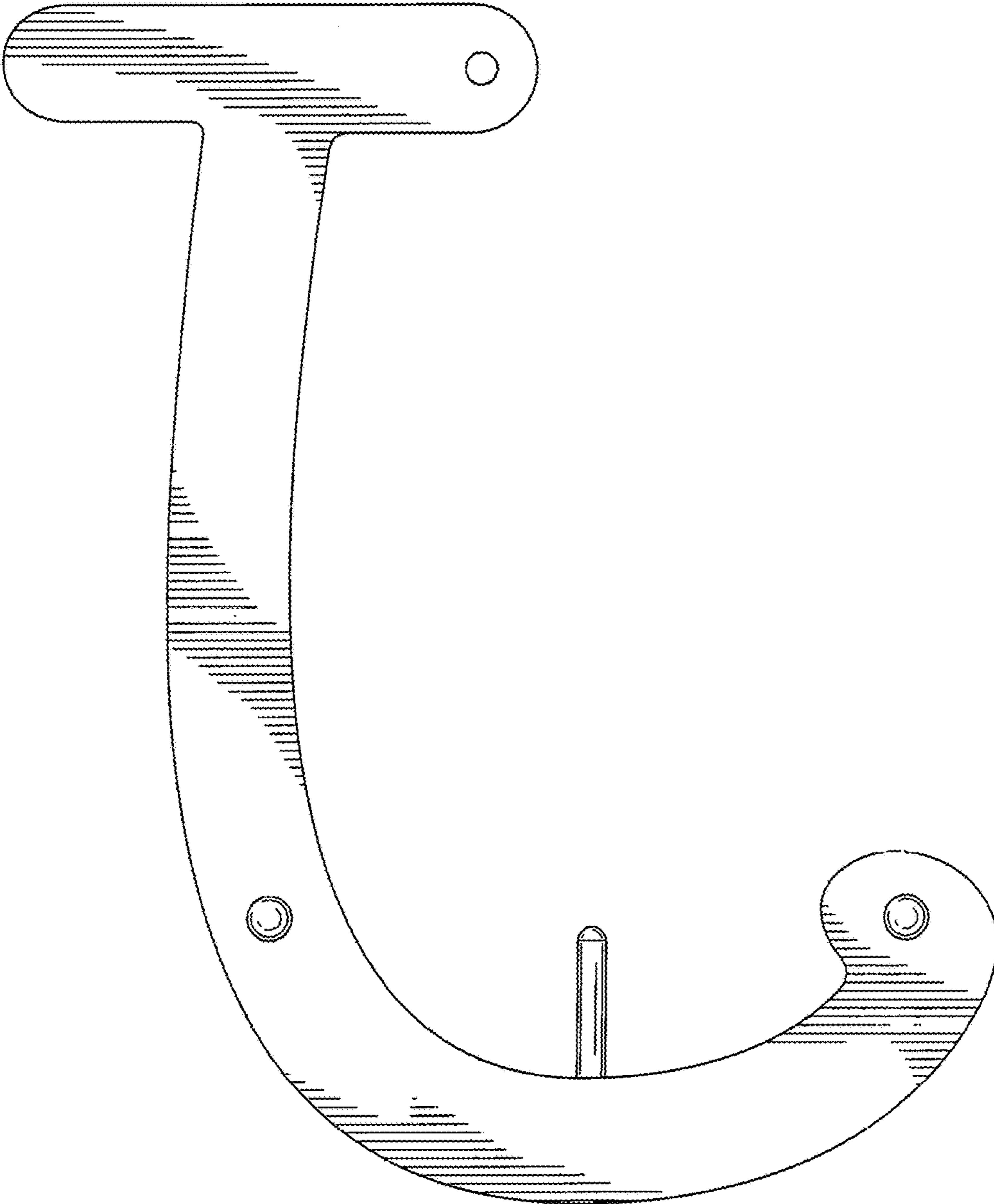


FIG. 7

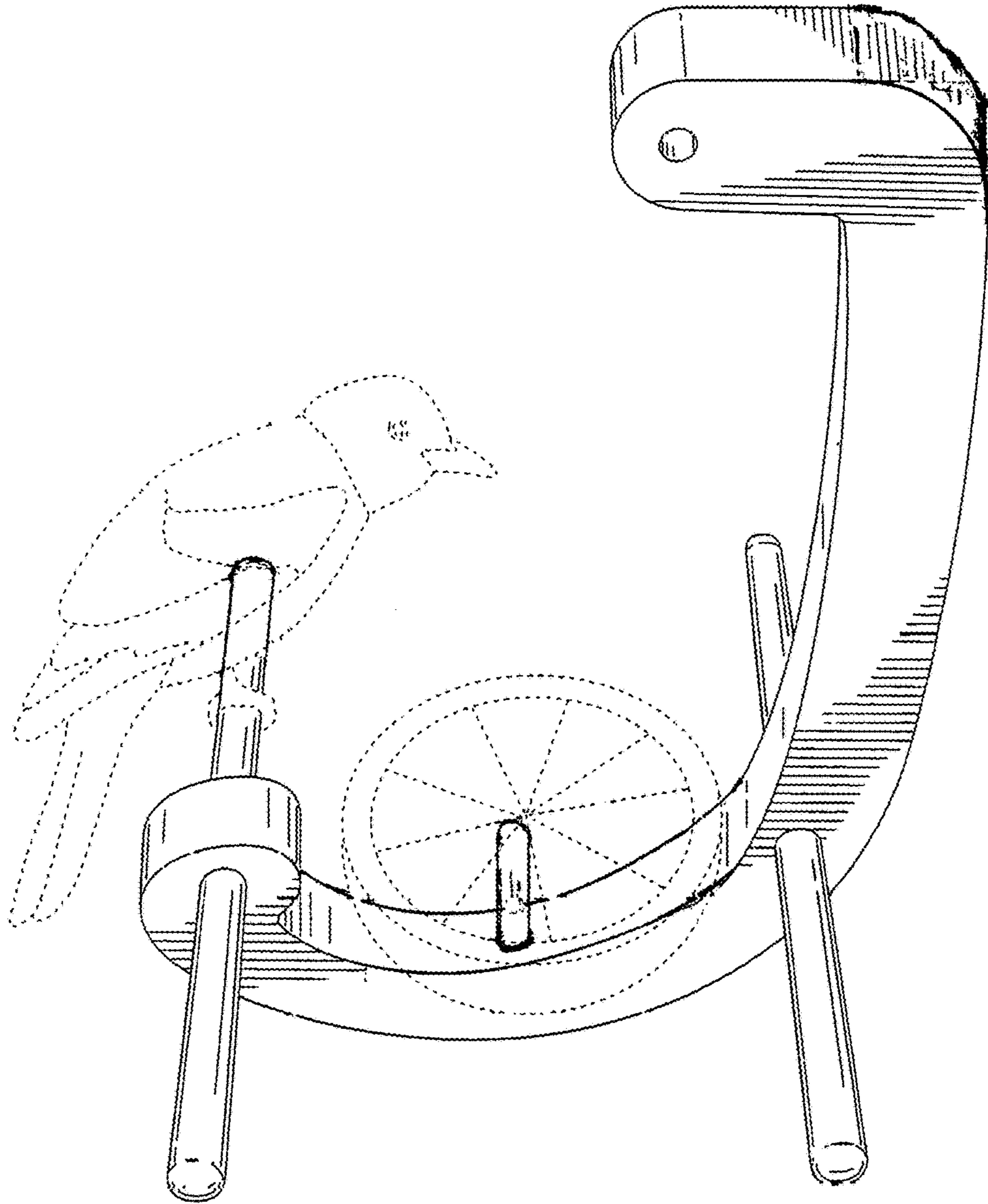


FIG. 8

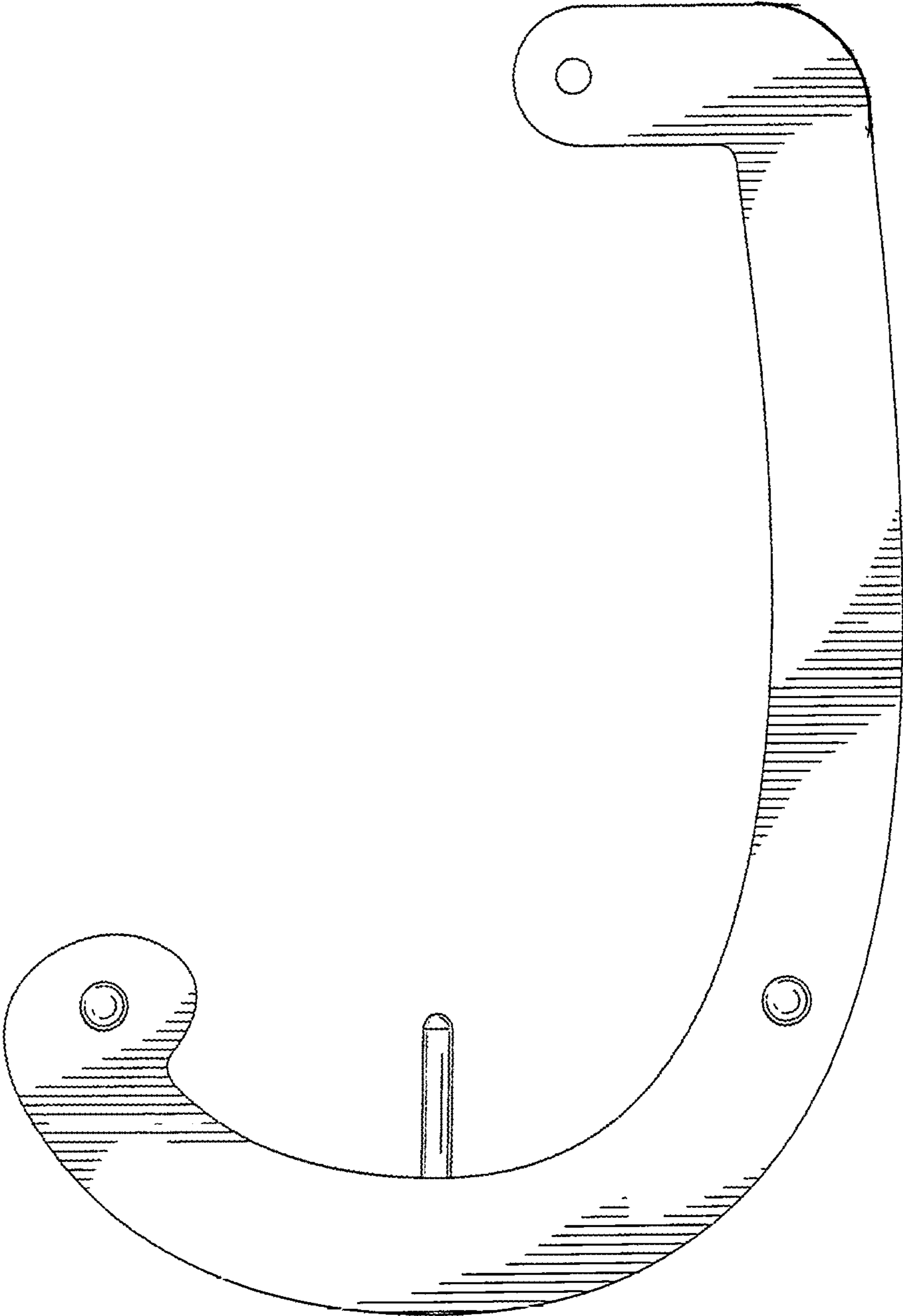


FIG. 9

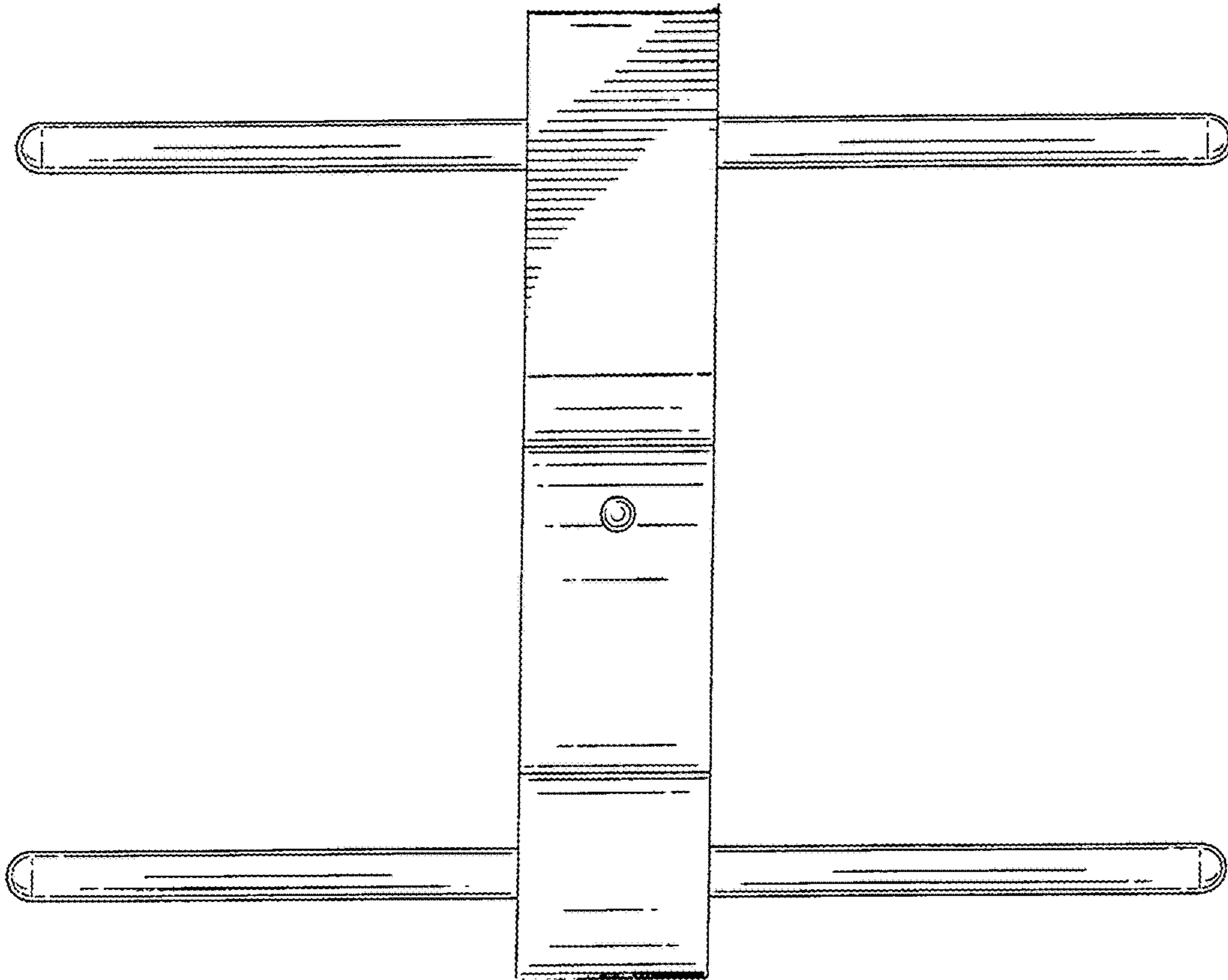


FIG. 10

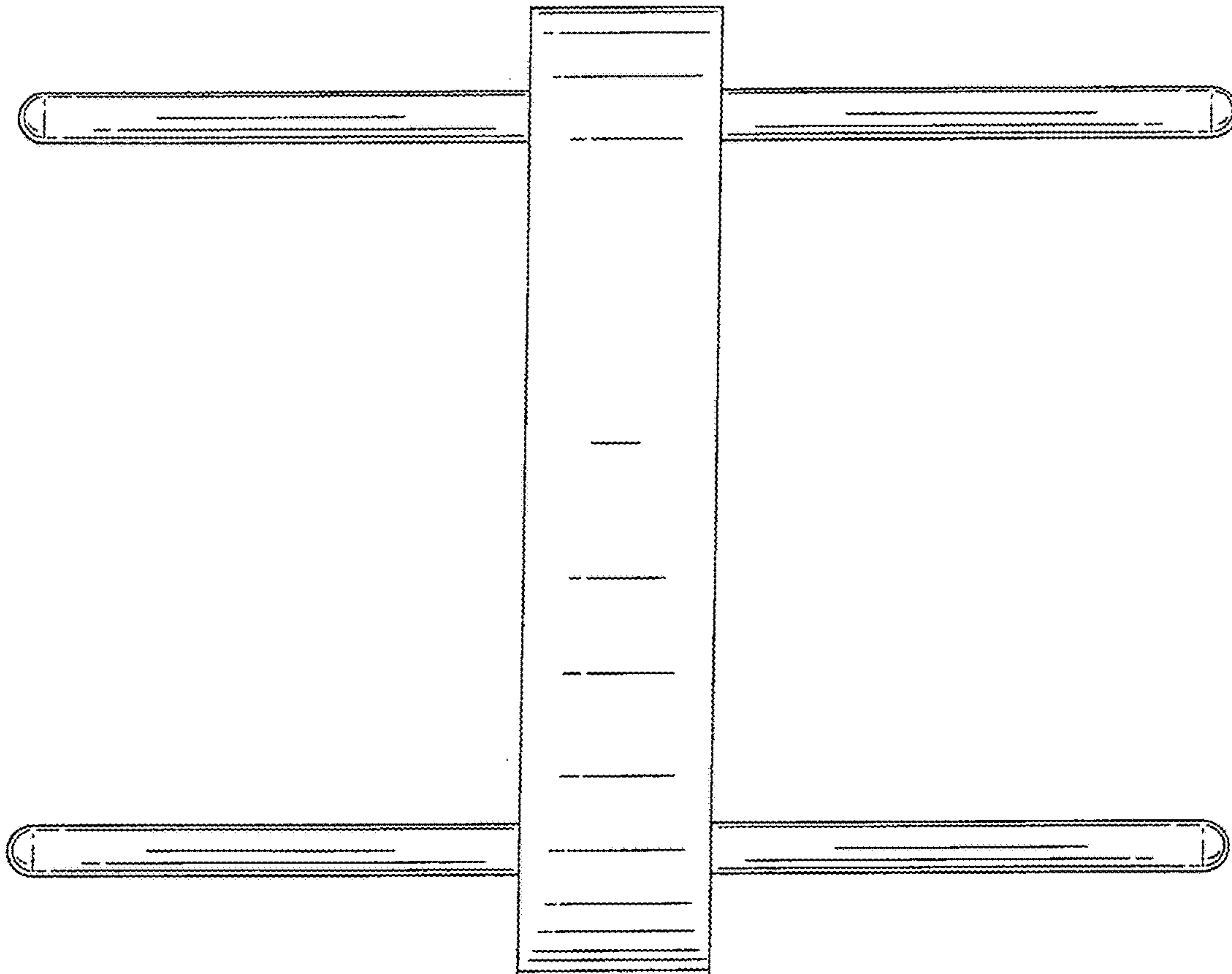


FIG. 11

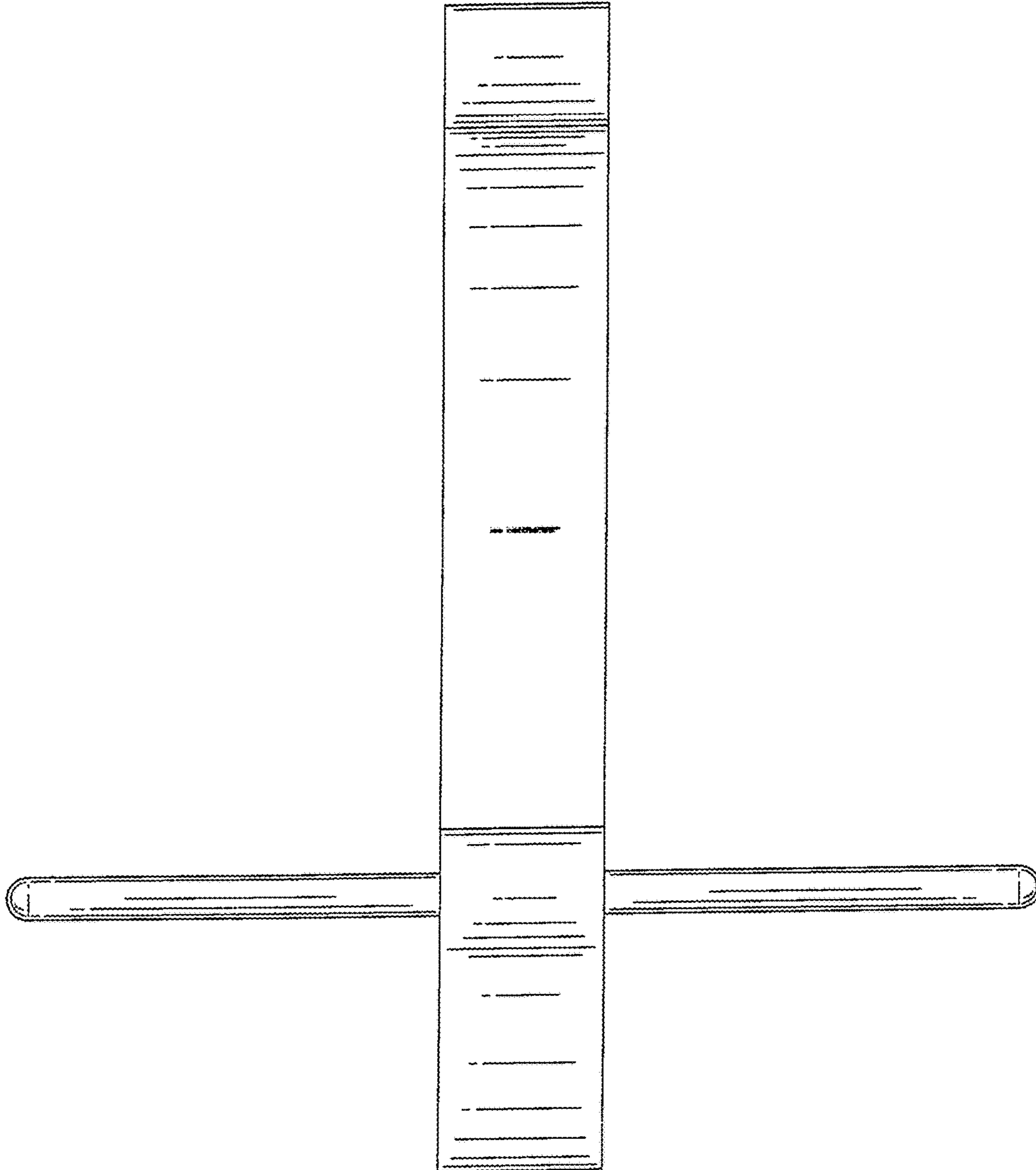


FIG. 12

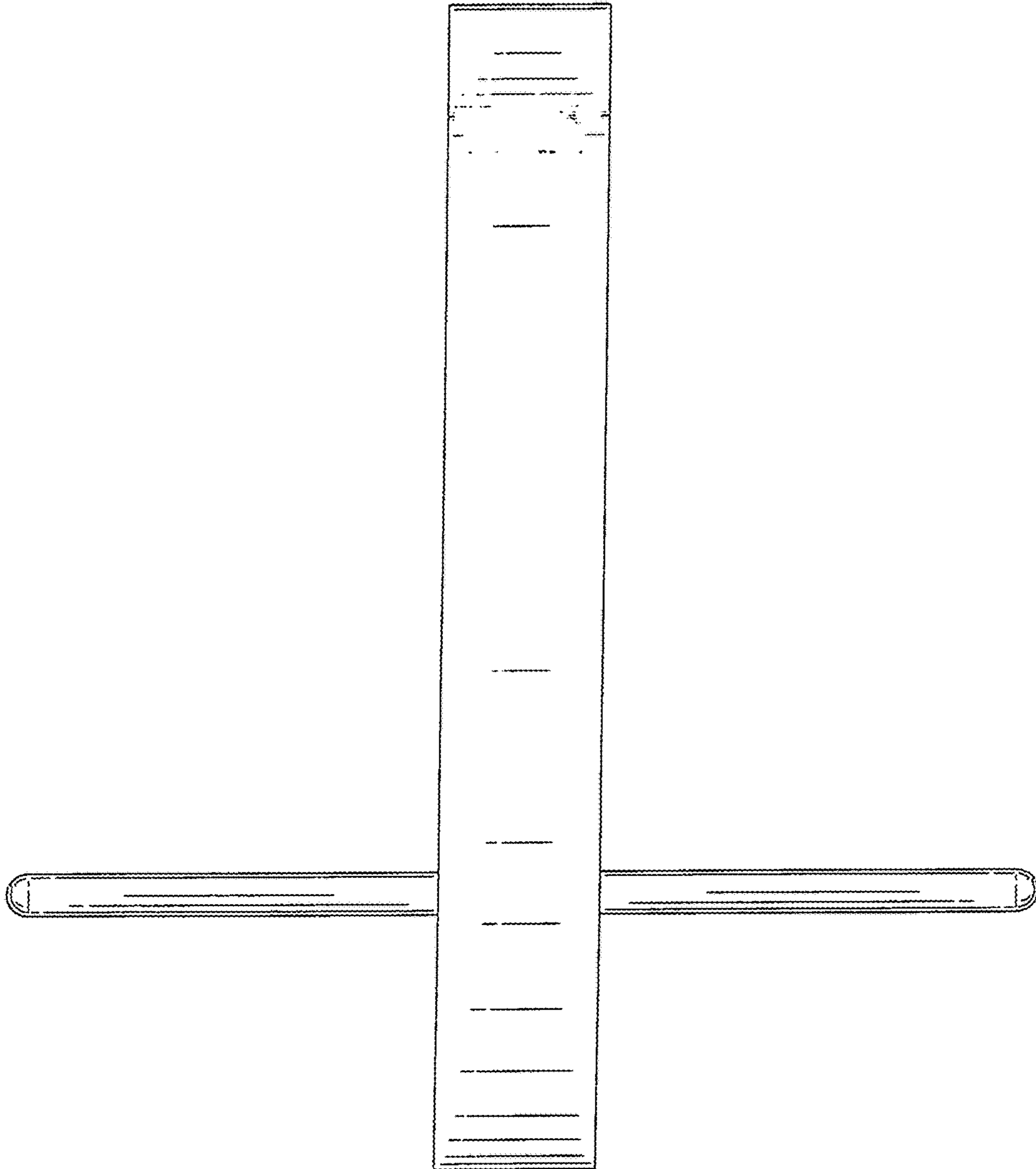


FIG. 13

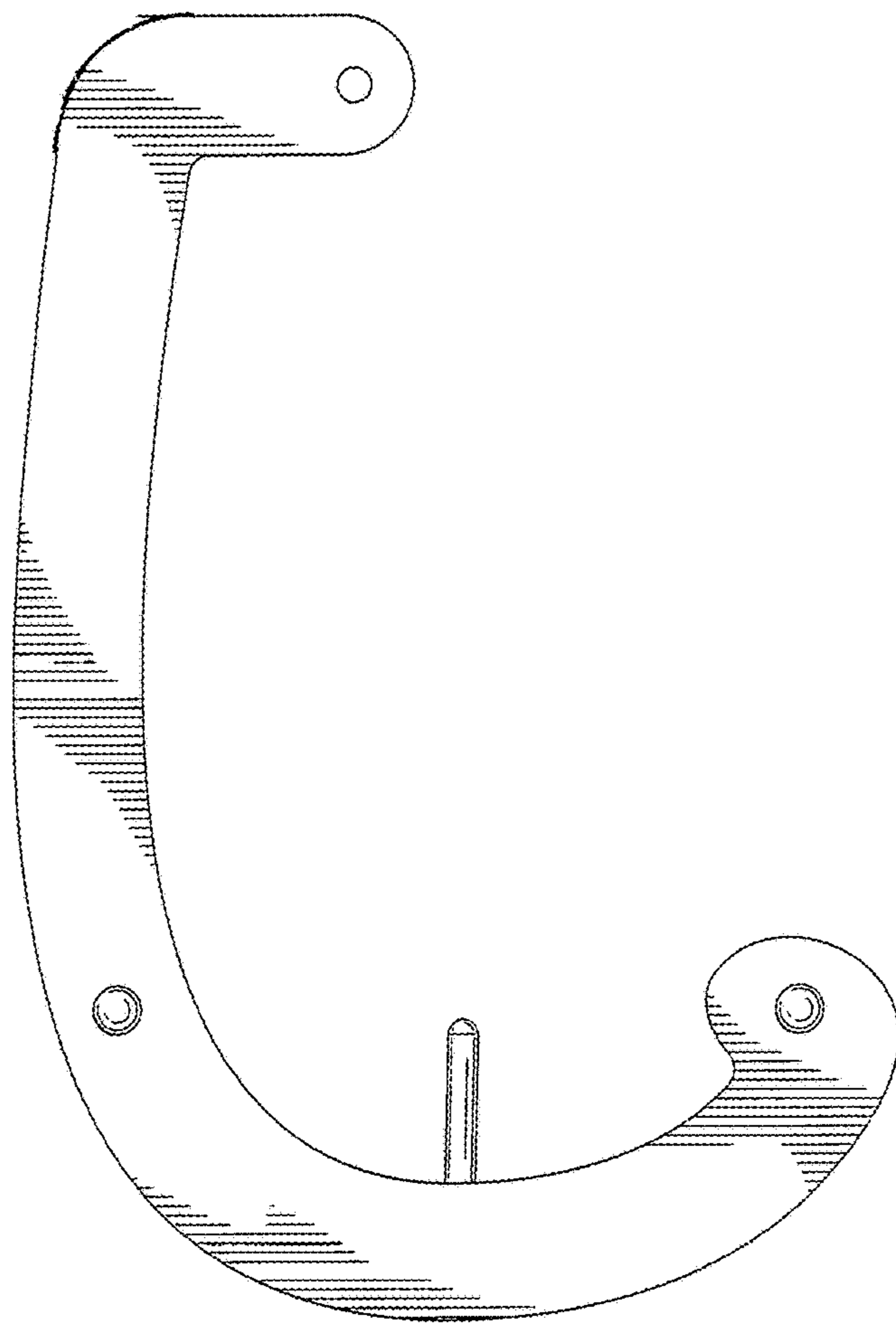


FIG. 14