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# United States Patent [19]

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**Sanderson**

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## [54] COMBINED SQUIRREL RESISTANT BIRD BATH AND FEEDER

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[\*\*] Term: **14 Years**

[21] Appl. No.: **18,275**

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[52] U.S. Cl. .... **D30/123; D30/110; D30/133**

[58] Field of Search ..... **D30/110-111, D30/123-128, 133; 119/23, 57.8-57.9, 52.2-52.3, 51.04, 51.01, 77, 57.91**

### [56] References Cited

#### U.S. PATENT DOCUMENTS

D. 200,317	2/1965	Etnyre .....	D30/128
D. 204,388	4/1966	Mitchell .....	D30/123
D. 301,776	6/1989	Ochs .....	D30/123
D. 336,556	6/1993	Payne et al. ....	D30/133
D. 344,712	3/1994	Allen .....	D30/124
4,019,462	4/1977	Palfalvy .....	119/51.5
4,031,856	6/1977	Chester .....	119/57.9
4,207,839	6/1980	Barry .....	119/57.9
4,323,035	4/1982	Piltch .....	119/57.9
4,523,546	6/1985	Latham .....	119/57.9
4,765,277	8/1988	Bailey et al. ....	119/57.9
5,156,112	10/1992	Brown .....	119/57.9
5,191,857	3/1993	Boaz .....	119/52.3
5,195,463	3/1993	Lorenzana .....	119/77
5,355,835	10/1994	Freed .....	119/52.3

### FOREIGN PATENT DOCUMENTS

2259638 3/1993 United Kingdom ..... 119/57.9

### OTHER PUBLICATIONS

Clymer's of Buck County Catalog; p. 59; #7 Rancher Squirrel Proof Bird Feeder.  
 Duncraft Catalog; p. 14; Squirrel Baffle's No. 603P, 603H, KPB, KSB; Bird Catalogs Box.  
 Hagerstrom Metalcraft Studio brochure; No. 499 Safe Feeder & No. 250 Copper Bird Bath.  
 H. B. Cowap advertisement; House & Garden; Oct. 1957; p. 170; Kepe-Nete Bird Feeder.  
 Hyde Bird Feeder Co. Catalog; Fall 1966; p. 4; Squirrel Baffle & Post.  
 Alsto's handy helpers Catalog; p. 46; Summer Bird Bath No. F-4307200.

Primary Examiner—Cathy Anne MacCormac

### [57] CLAIM

The ornamental design for the combined squirrel resistant bird bath and feeder, as shown and described.

### DESCRIPTION

FIG. 1 is a front elevational view of the combined resistant bird bath and feeder showing my new design;  
 FIG. 2 is a rear elevational view thereof;  
 FIG. 3 is a left side elevational view thereof;  
 FIG. 4 is a right side elevational view thereof;  
 FIG. 5 is a top plan view thereof; and,  
 FIG. 6 is a bottom plan view thereof.

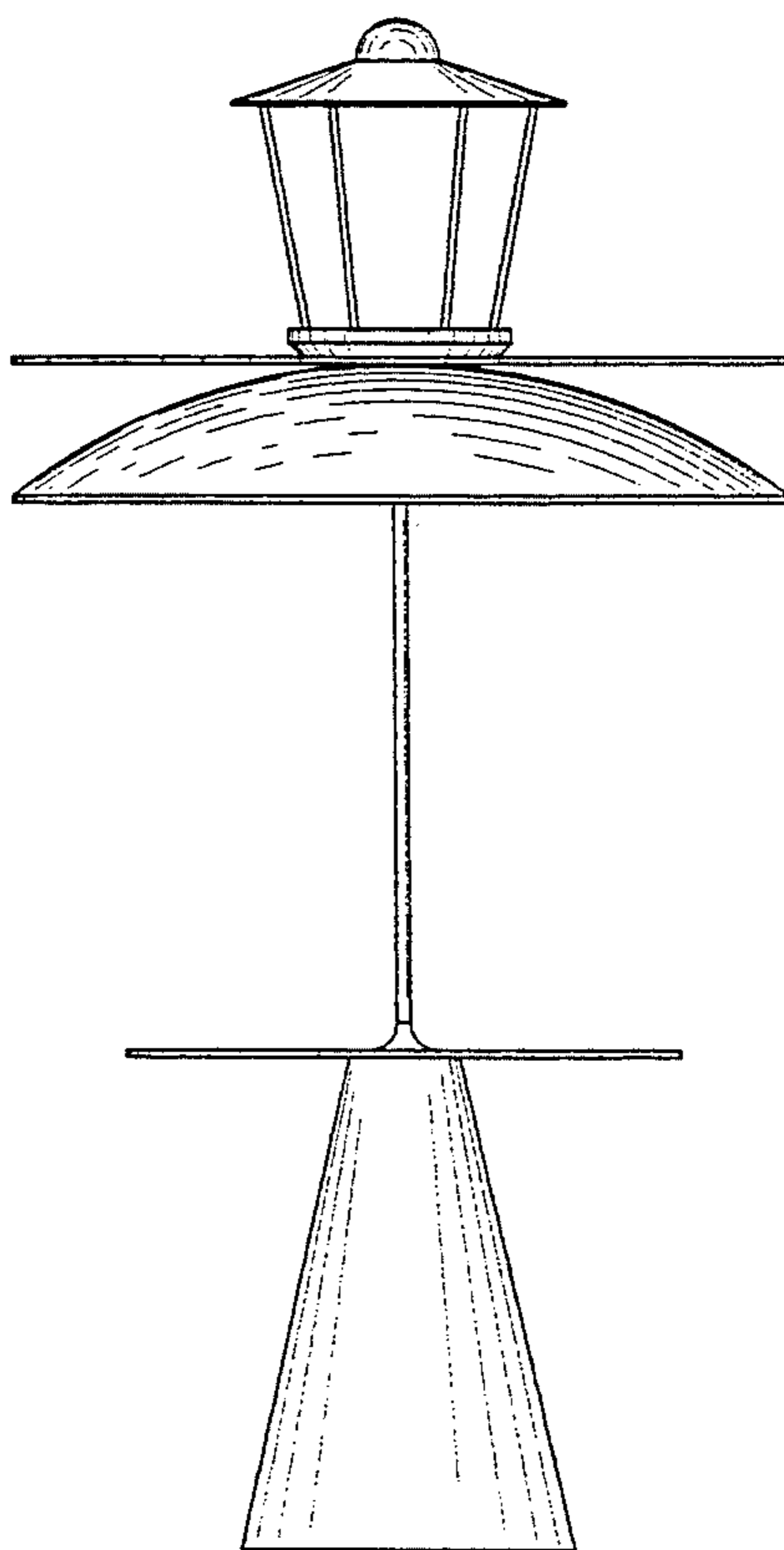


FIG. 1

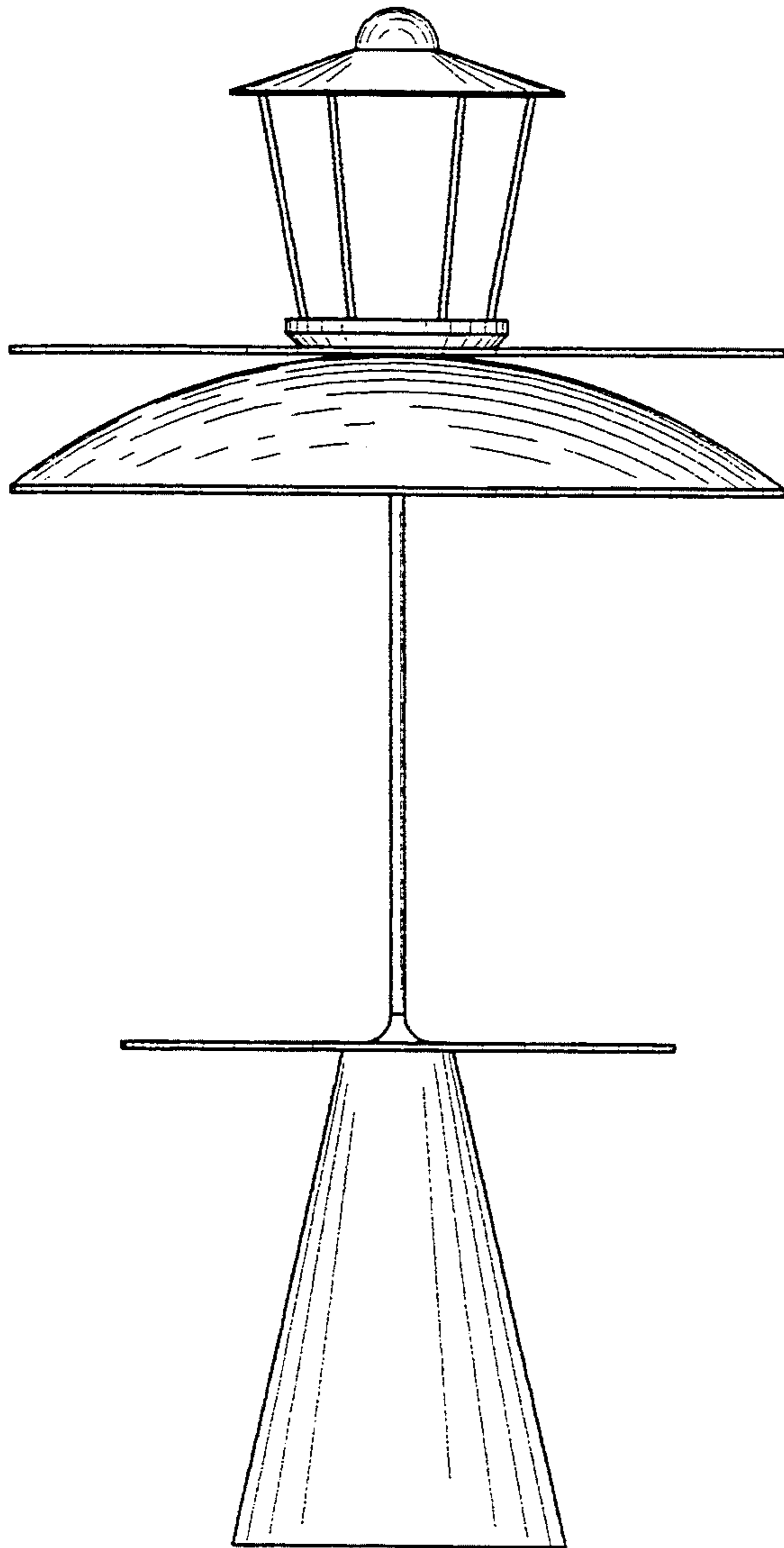


FIG. 2

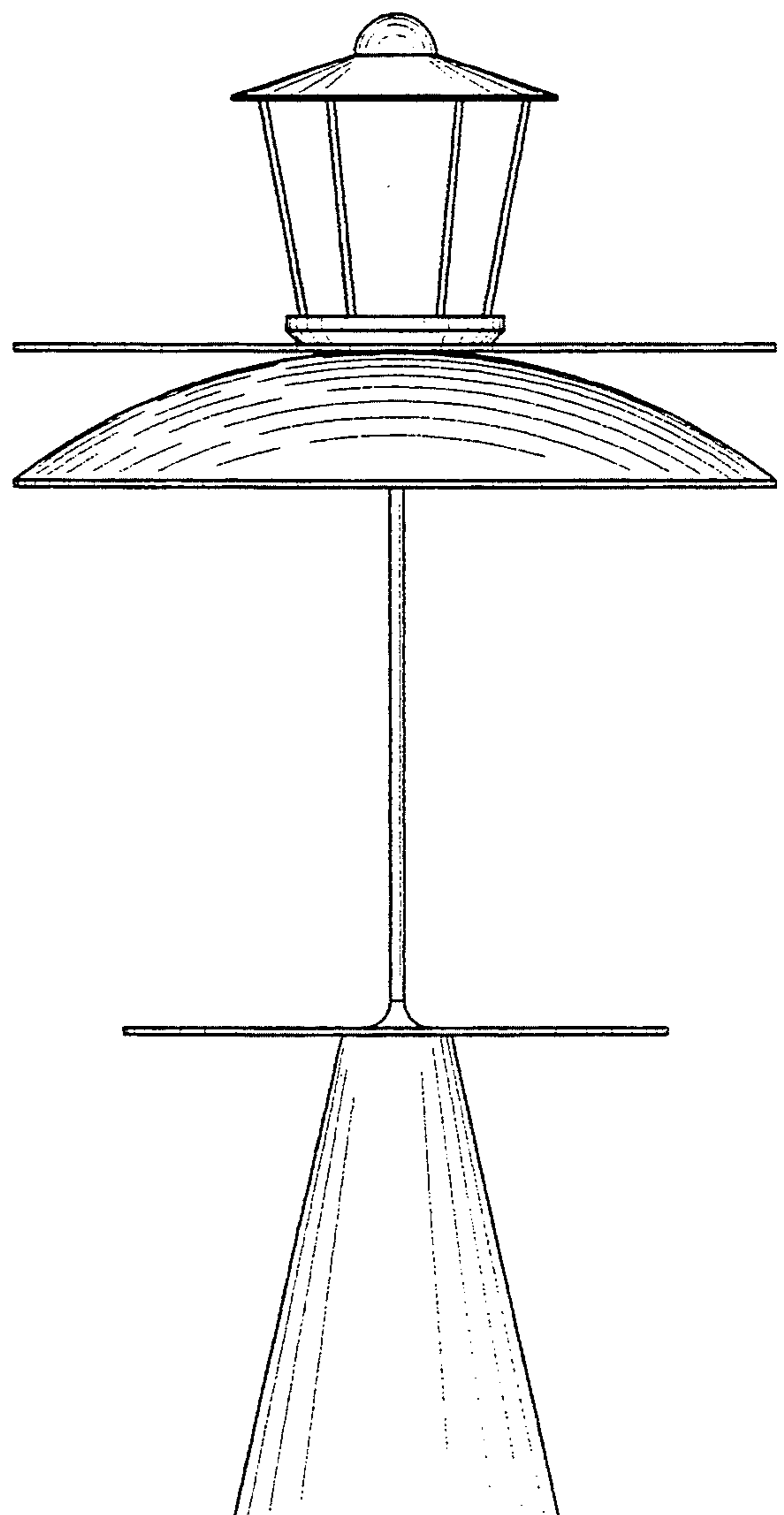


FIG. 3

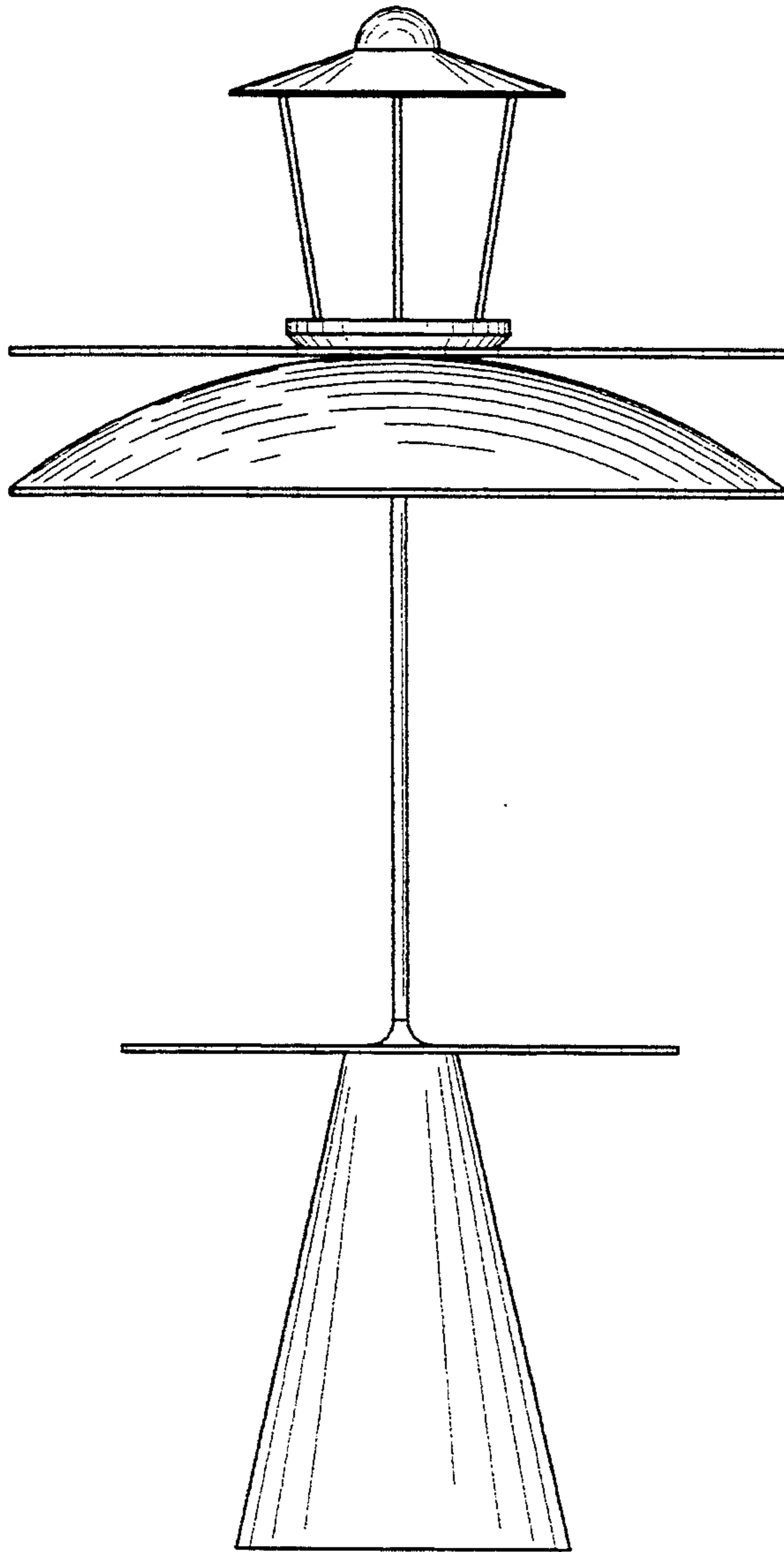
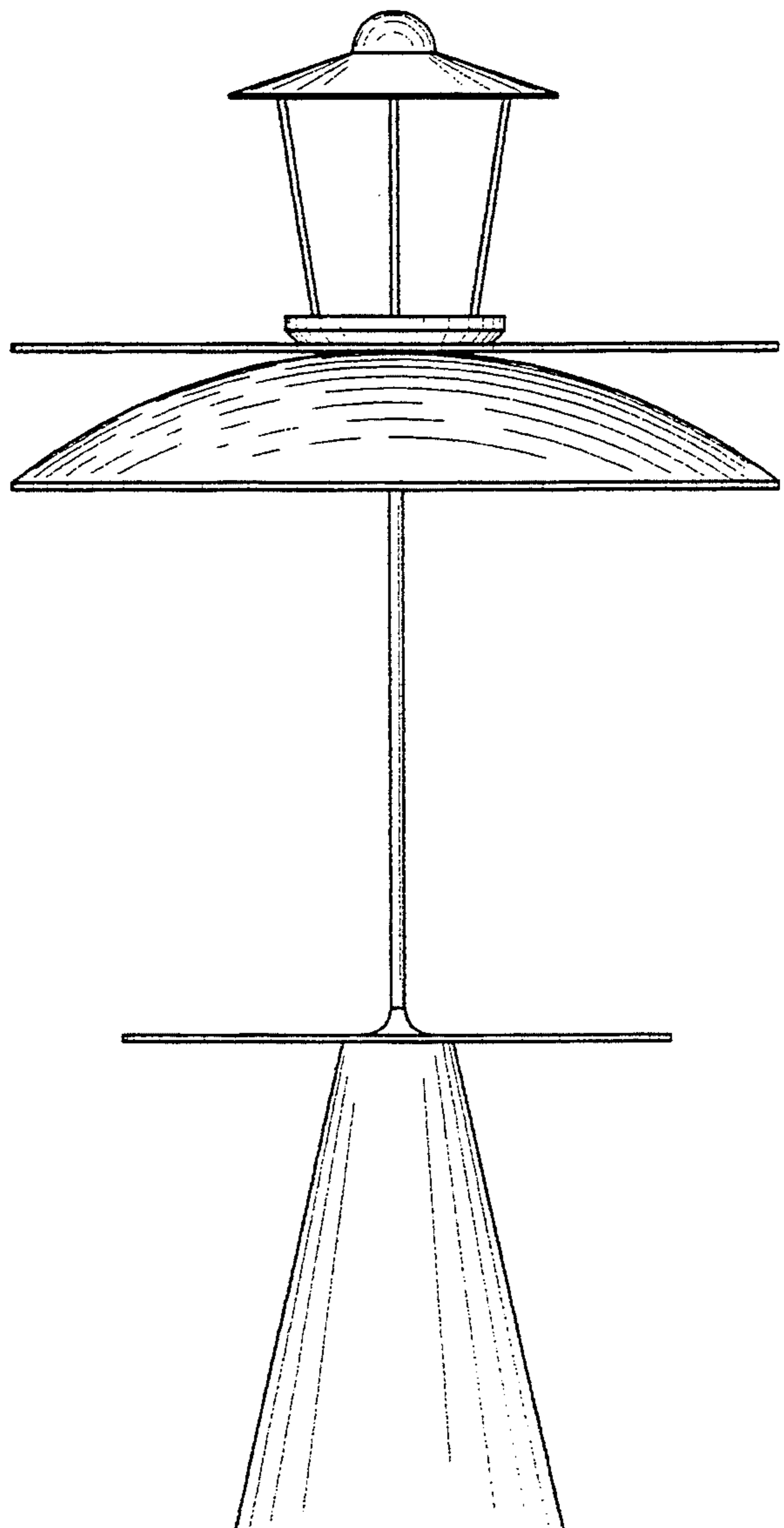
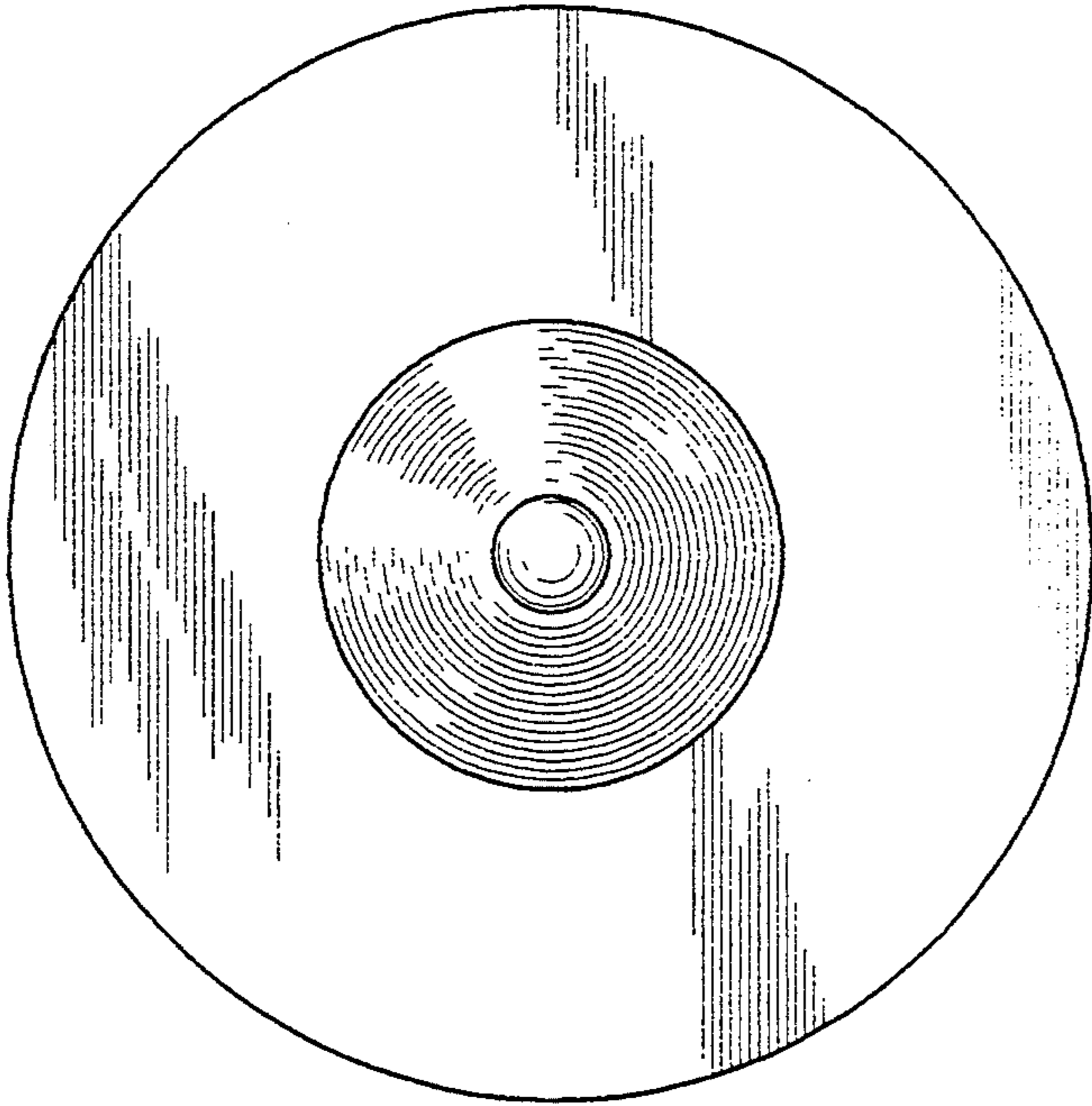


FIG. 4



*FIG. 5*



*FIG. 6*

