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(12) **United States Design Patent** (10) **Patent No.:** **US D846,430 S**
Wach (45) **Date of Patent:** **** Apr. 23, 2019**

(54) **TREE STAND**

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

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(51) **LOC (11) Cl.** **06-99**

(52) **U.S. Cl.**
USPC **D11/130.1**

(58) **Field of Classification Search**

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D11/152, 153, 154; 428/7, 8, 9, 12, 15,
428/19, 20; 248/519, 523–526; 47/39,
47/40.5, 41.01, 41.1, 41.11–41.15, 42, 43
CPC . E04H 12/2238; E04H 12/3346; A47G 33/12;
A47G 33/1206; A47G 33/1213; A47G
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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,044,192 A * 6/1936 Templin, Jr. A47G 33/12
248/527
2,587,788 A * 3/1952 Tacy A47G 33/126
191/1 R
D172,007 S * 4/1954 Cousland D11/130.1
2,847,175 A * 8/1958 Farley A47F 5/025
108/150
2,905,414 A * 9/1959 Zierden A47G 33/12
248/146
2,915,620 A * 12/1959 Robinson A47G 33/12
248/524
D187,542 S * 3/1960 Cosentino D11/130.1
2,933,274 A * 4/1960 Mausolf A47G 33/1226
248/524

2,936,144 A * 5/1960 Otis A47F 5/112
248/150
3,227,405 A * 1/1966 Layton A47G 33/12
248/188.7
D232,791 S * 9/1974 Schulz D11/130.1
D287,476 S * 12/1986 Craft D11/130.1
D306,984 S * 4/1990 Pany D11/130.1
D307,729 S * 5/1990 Zonni D11/130.1
D321,670 S * 11/1991 Buonito D11/130.1
D321,839 S * 11/1991 Rosato D11/130.1
D351,570 S * 10/1994 Fillipp D11/130.1
D354,930 S * 1/1995 Rush D11/130.1
D364,831 S * 12/1995 Fillipp D11/130.1
D366,008 S * 1/1996 Newcomer D11/130.1
D373,327 S * 9/1996 Rush D11/130.1
D418,083 S * 12/1999 Wilson, Jr. D11/130.1
D424,969 S * 5/2000 Fillipp D11/130.1
D428,357 S * 7/2000 Fillipp D11/130.1

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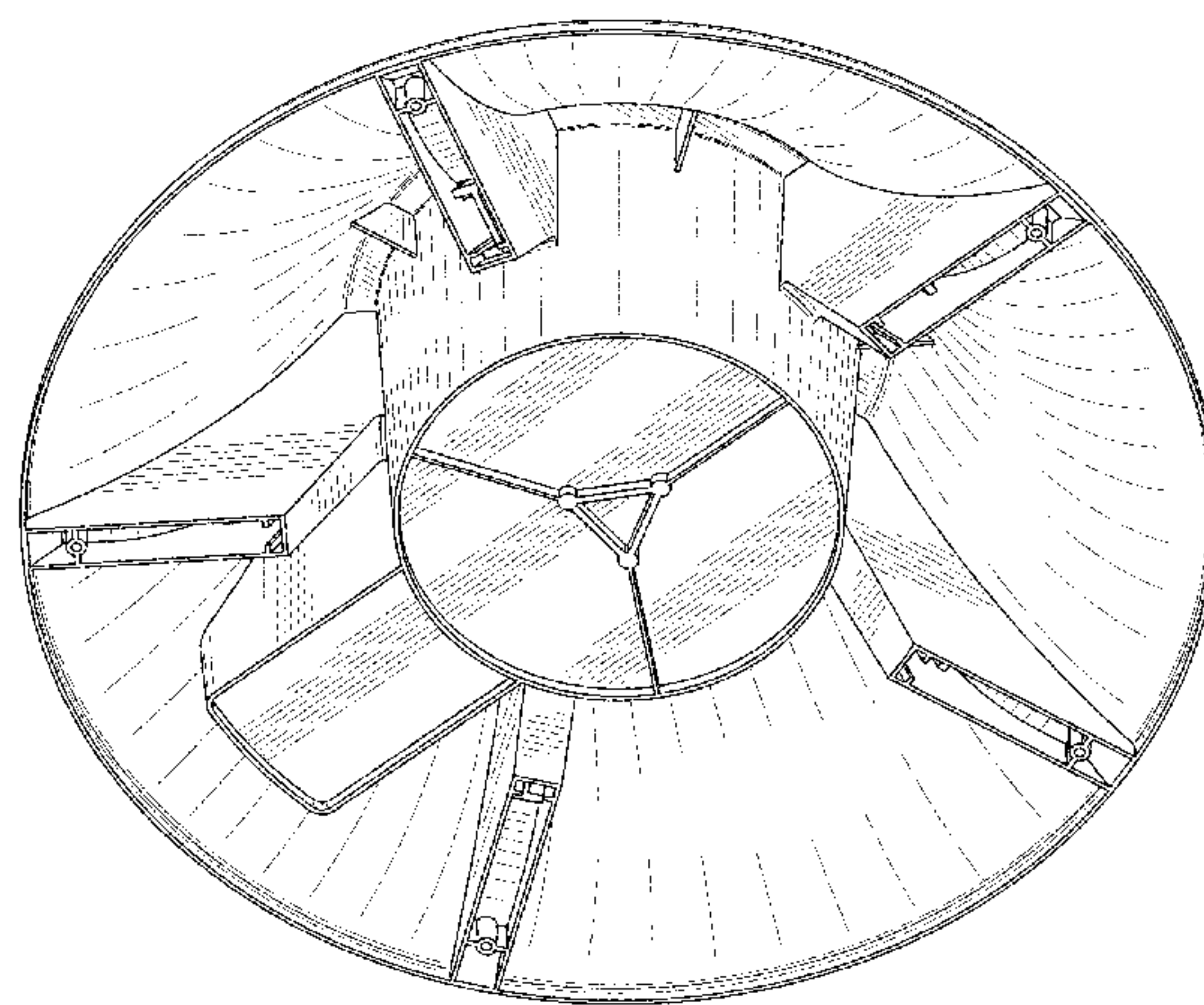
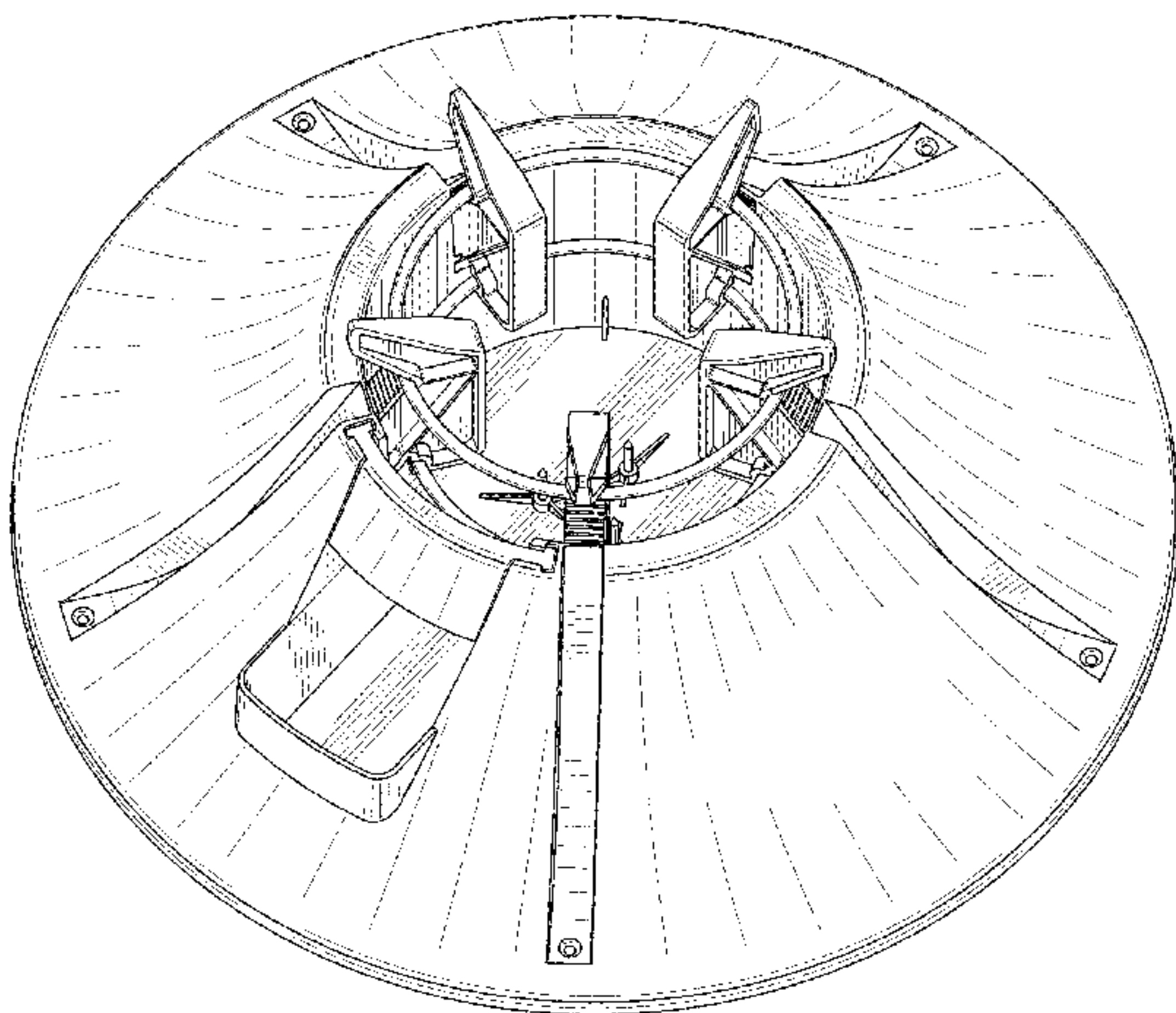
(57) **CLAIM**

The ornamental design for a tree stand, as shown and described.

DESCRIPTION

FIG. 1 is an upper perspective view of a tree stand embodying my new design;
FIG. 2 is a lower perspective view of the tree stand;
FIG. 3 is a top view of the tree stand;
FIG. 4 is a bottom view of the tree stand;
FIG. 5 is a front elevational view of the tree stand;
FIG. 6 is a rear elevational view of the tree stand;
FIG. 7 is a left side view of the tree stand, the right side view being a mirror image thereof; and,
FIG. 8 is a partial cross sectional view of the tree stand taken along line 8-8 of FIG. 5.

1 Claim, 6 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D443,227	S	*	6/2001	Sofy		D11/130.1
D498,172	S	*	11/2004	Verni		D11/130.1
D543,895	S	*	6/2007	Bolster		D11/117
D676,353	S	*	2/2013	Bycraft		D11/130.1
D709,794	S	*	7/2014	Gage, Jr.		D11/130.1
D821,913	S	*	7/2018	Lannie		D11/130.1
D825,375	S	*	8/2018	Zhao		D11/130.1
D831,531	S	*	10/2018	Zhao		D11/130.1

* cited by examiner

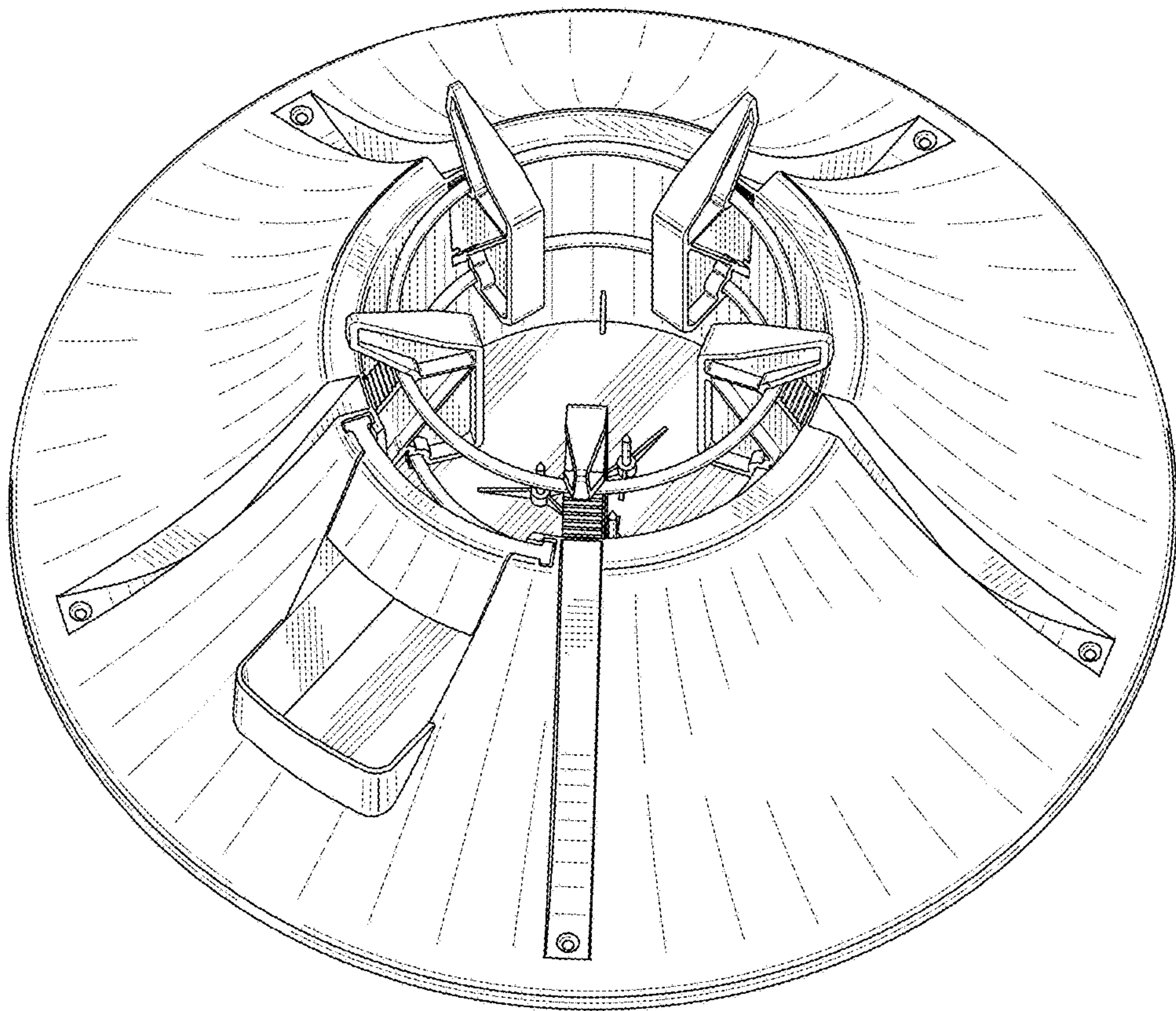


FIG. 1

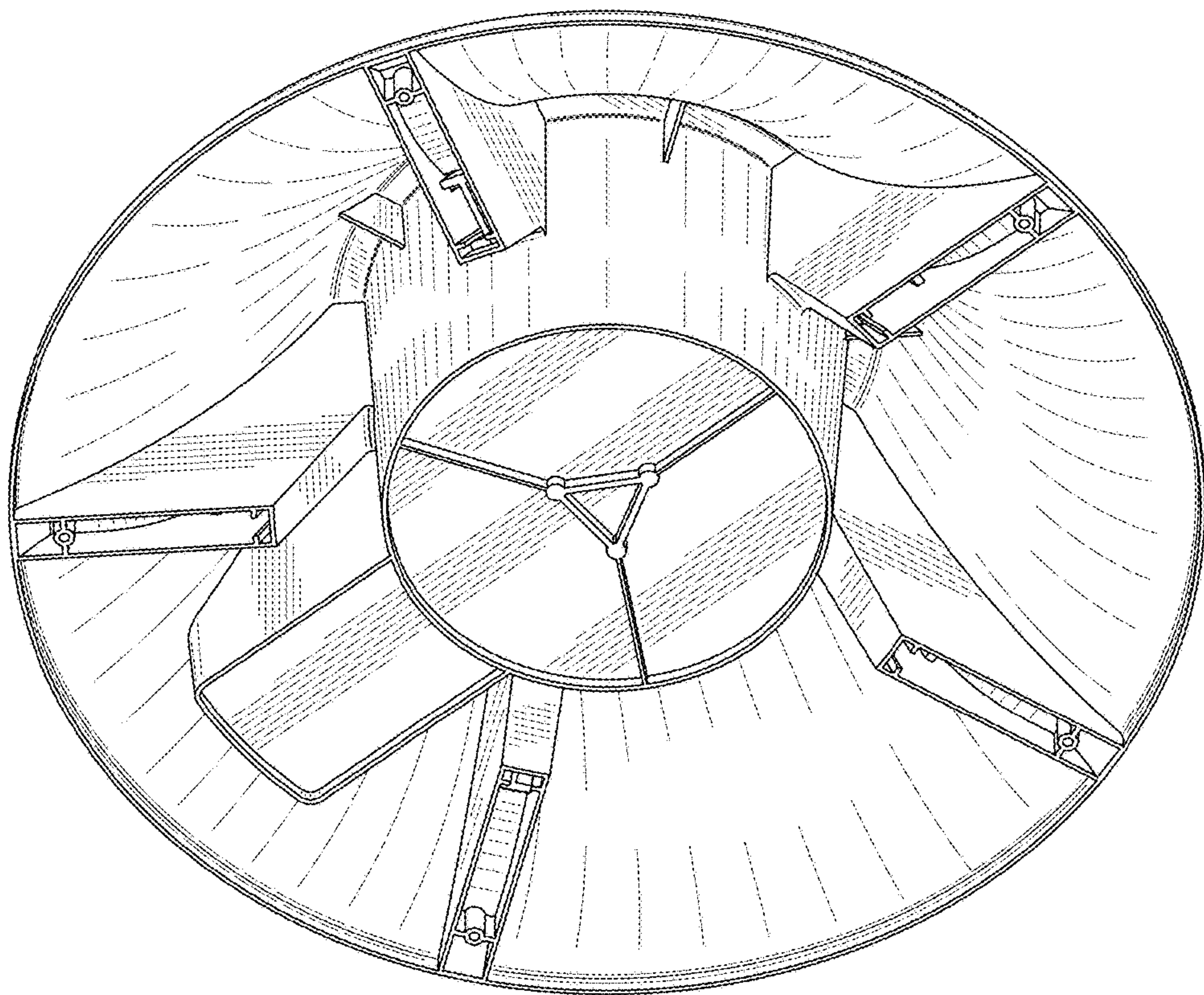


FIG. 2

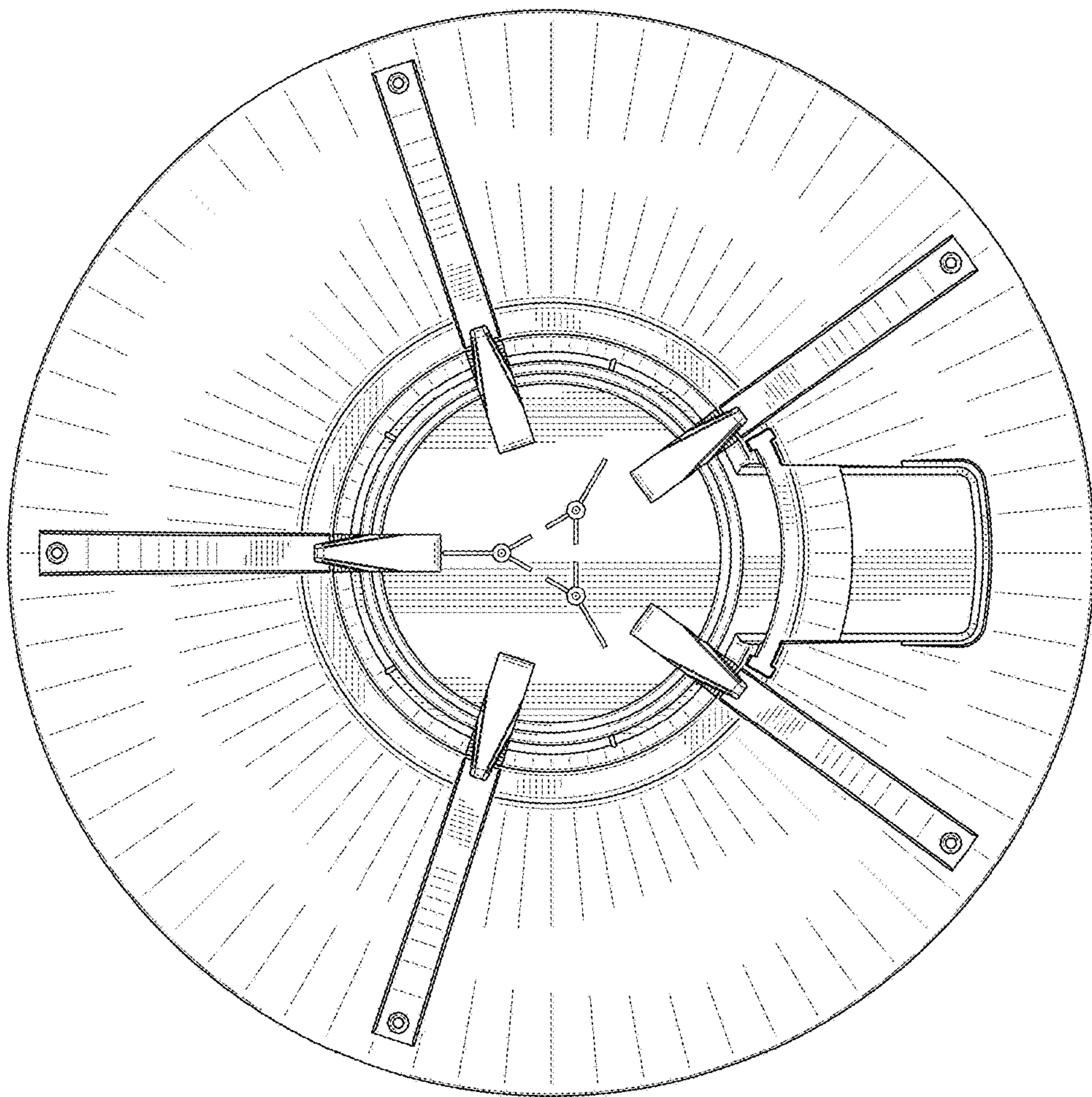


FIG. 3

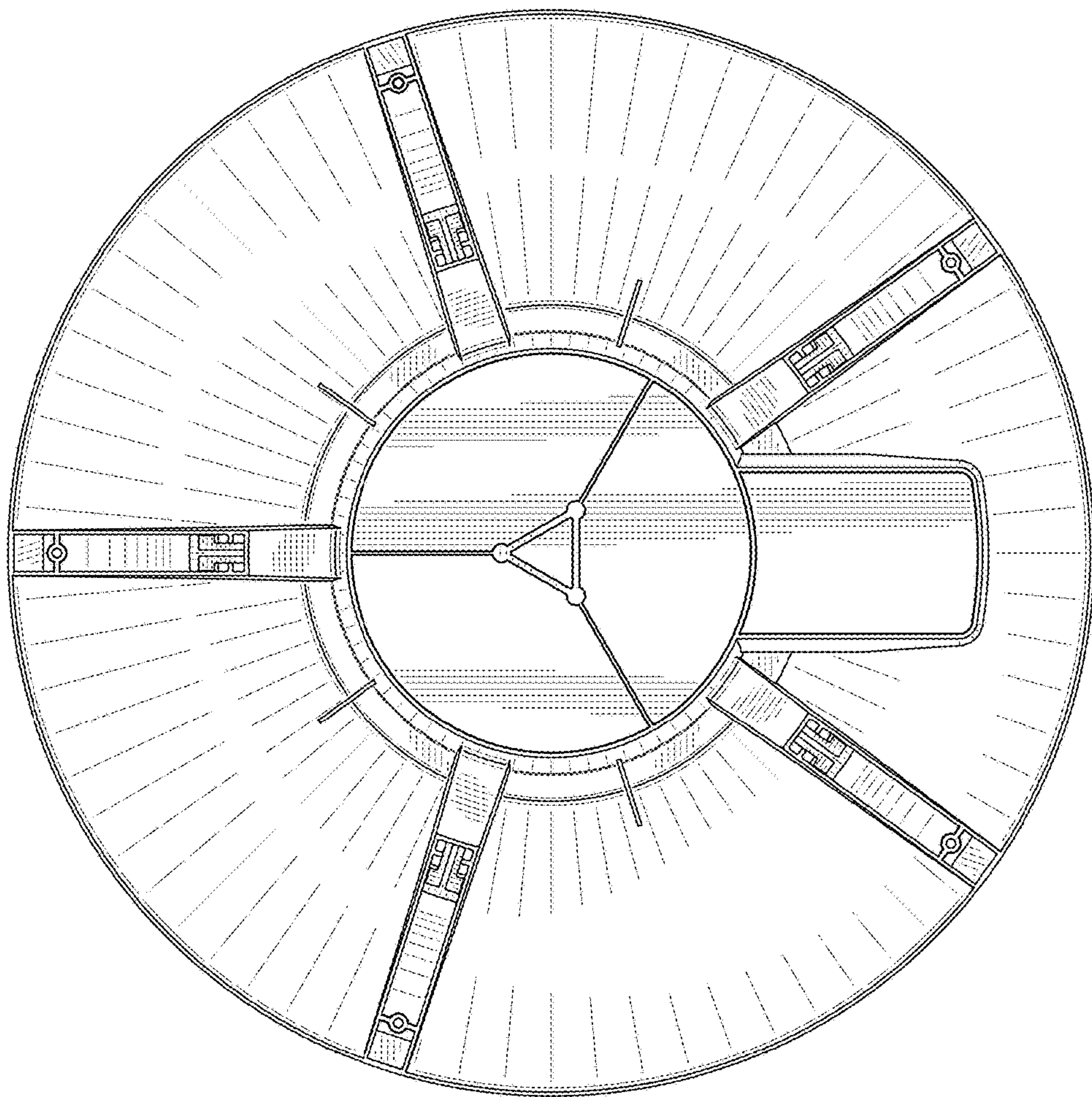


FIG. 4

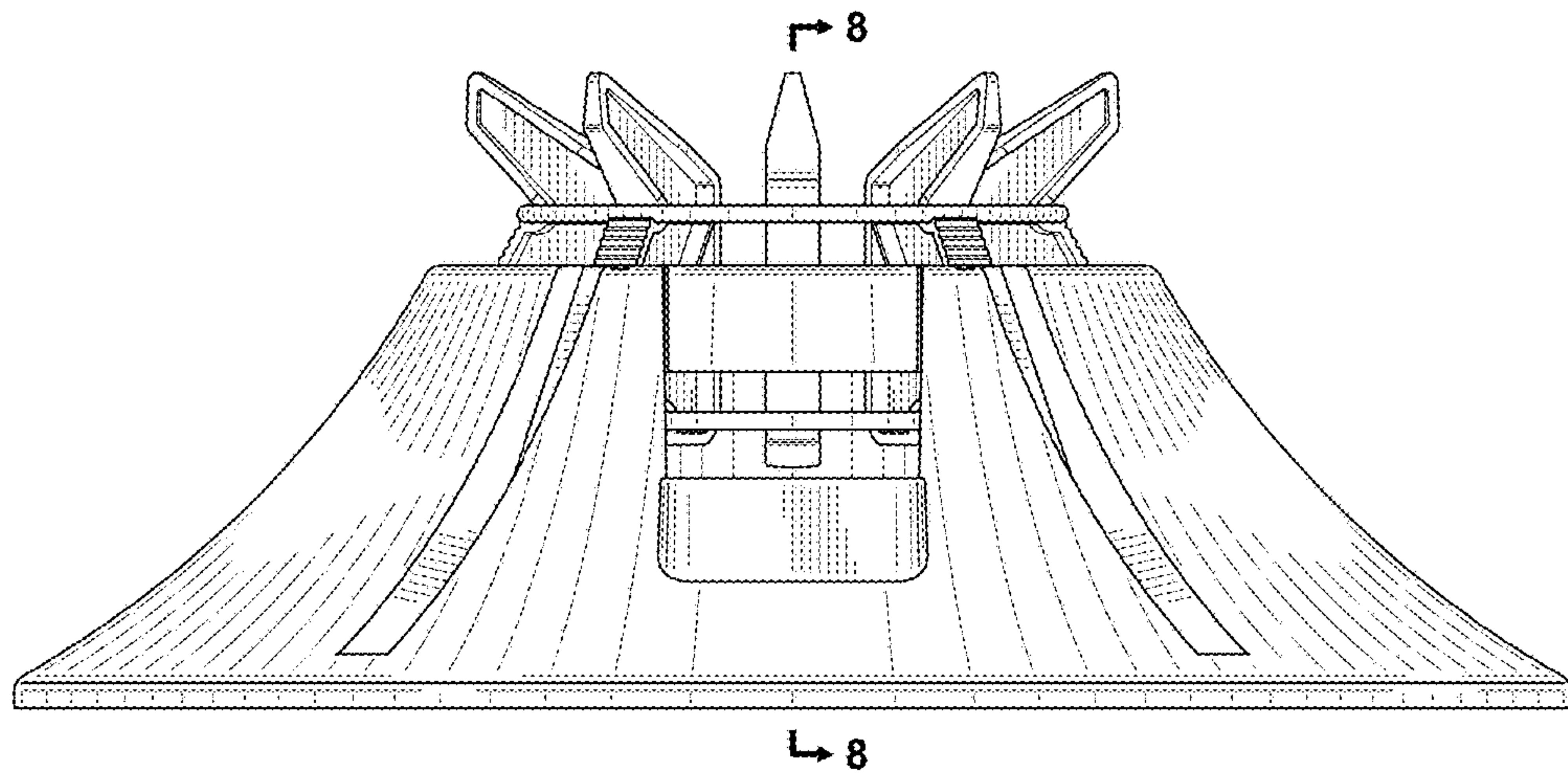


FIG. 5

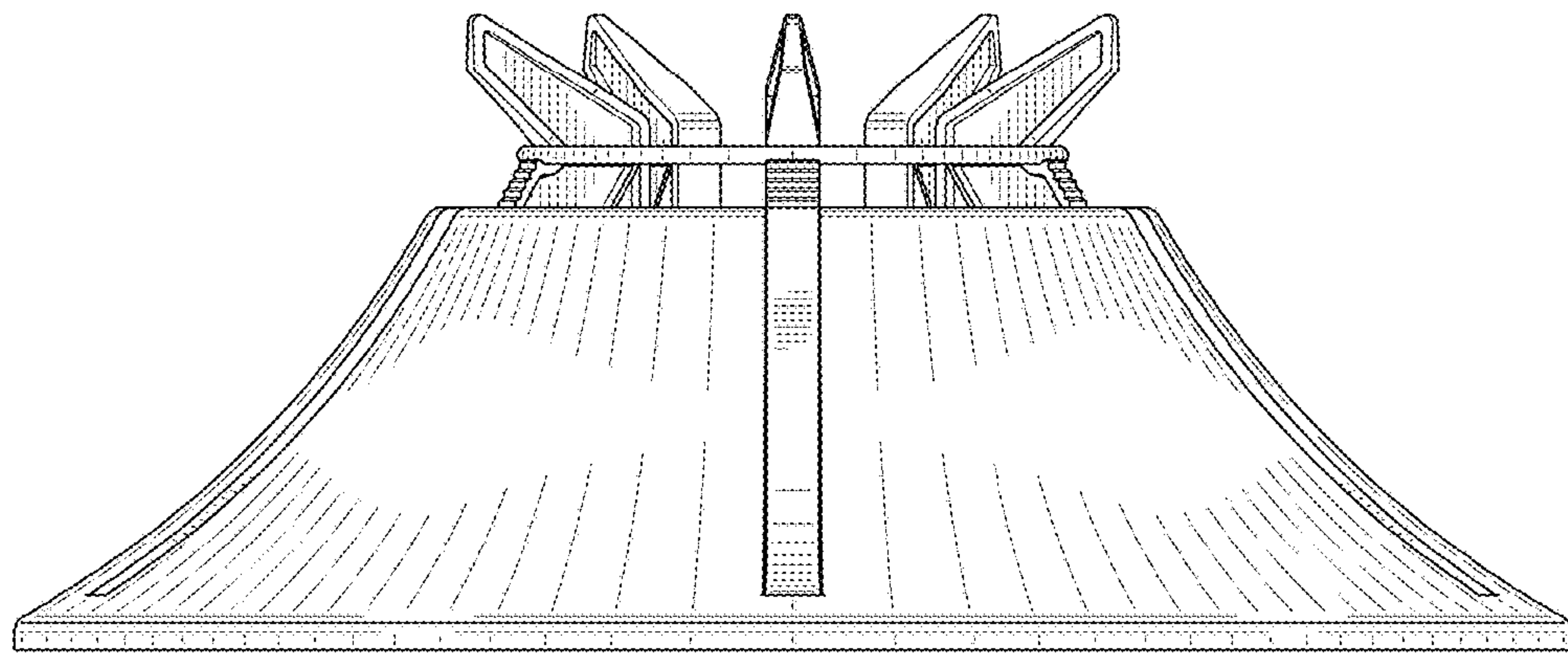


FIG. 6

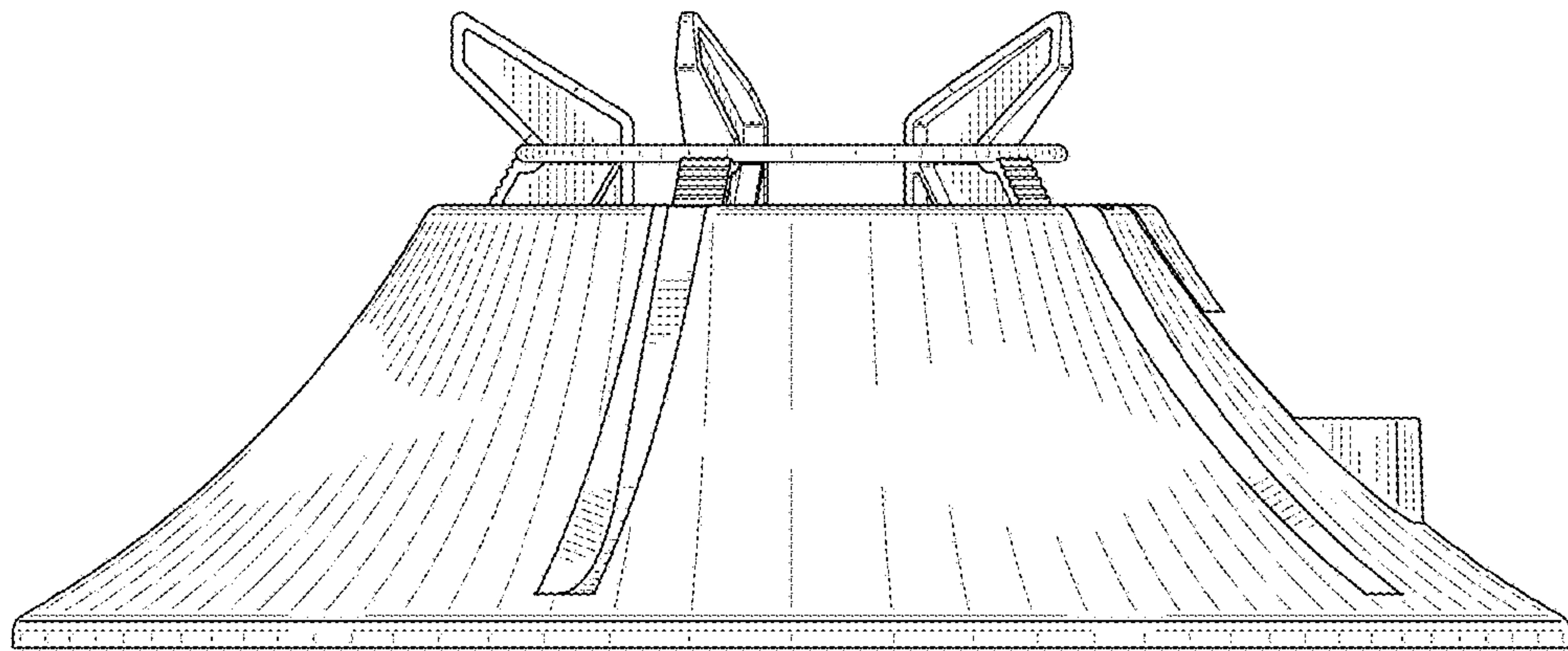


FIG. 7

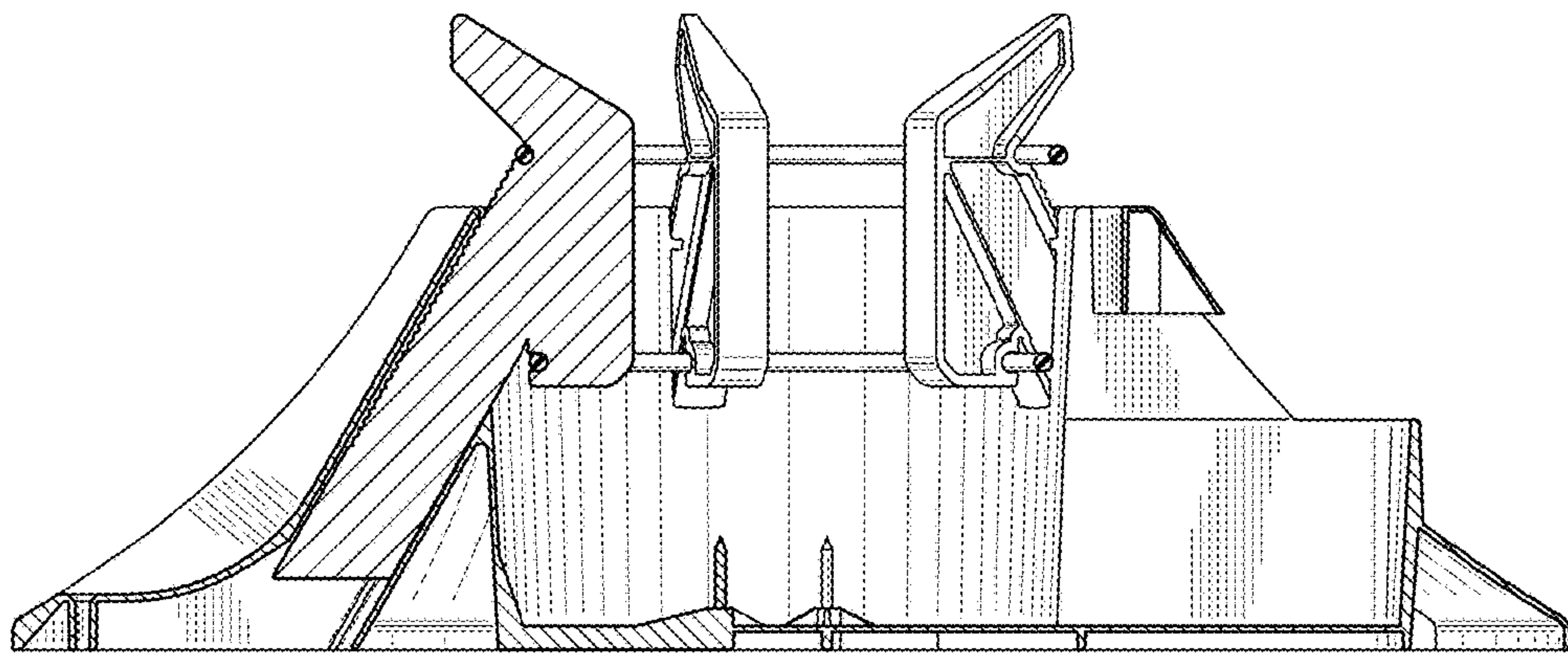


FIG. 8