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

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(54) **CELL FOR WATER MANAGEMENT SYSTEM**

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

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(51) **LOC (12) Cl.** **23-01**

(52) **U.S. Cl.**
USPC **D23/200**; D25/36

(58) **Field of Classification Search**
USPC D23/200, 203, 206, 214; D25/36, 128,
D25/199
CPC E02B 11/00; E02B 11/005; E03F 11/002;
E03F 11/003; E03F 11/005
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,572,700	A *	2/1986	Mantarro	E01C 11/225
					210/486
5,030,343	A *	7/1991	Urriola	E01F 5/00
					210/170.03
5,373,661	A *	12/1994	Furukawa	E01C 13/02
					47/65.9
D416,074	S *	11/1999	Mogg	D23/214
6,428,870	B1 *	8/2002	Bohnhoff	E02B 11/00
					405/50
D732,141	S *	6/2015	Salas	D23/214
9,732,508	B1 *	8/2017	Kent	E03F 1/002
9,732,509	B2 *	8/2017	Zarraonandia	E03F 1/005
D810,857	S *	2/2018	Zarraonandia	D23/206
D811,518	S *	2/2018	Zarraonandia	D23/206

10,053,853	B2 *	8/2018	Zarraonandia	B28B 7/0041
D839,387	S *	1/2019	White	D23/231
10,208,434	B2 *	2/2019	van Raam	E01C 13/02
10,238,084	B2 *	3/2019	van Raam	A01K 1/0151
10,415,225	B2 *	9/2019	Zarraonandia	E03F 5/101
2007/0181197	A1 *	8/2007	Krichten	E03F 1/005
					137/833
2010/0021236	A1 *	1/2010	Kreikemeier	E03F 1/005
					405/55

(Continued)

OTHER PUBLICATIONS

<https://www.estormwater.com/channel/casestudies/gates-canyon-stormwater-improvement-project-storm-prism-system> (Year: 2019).*

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(57) **CLAIM**

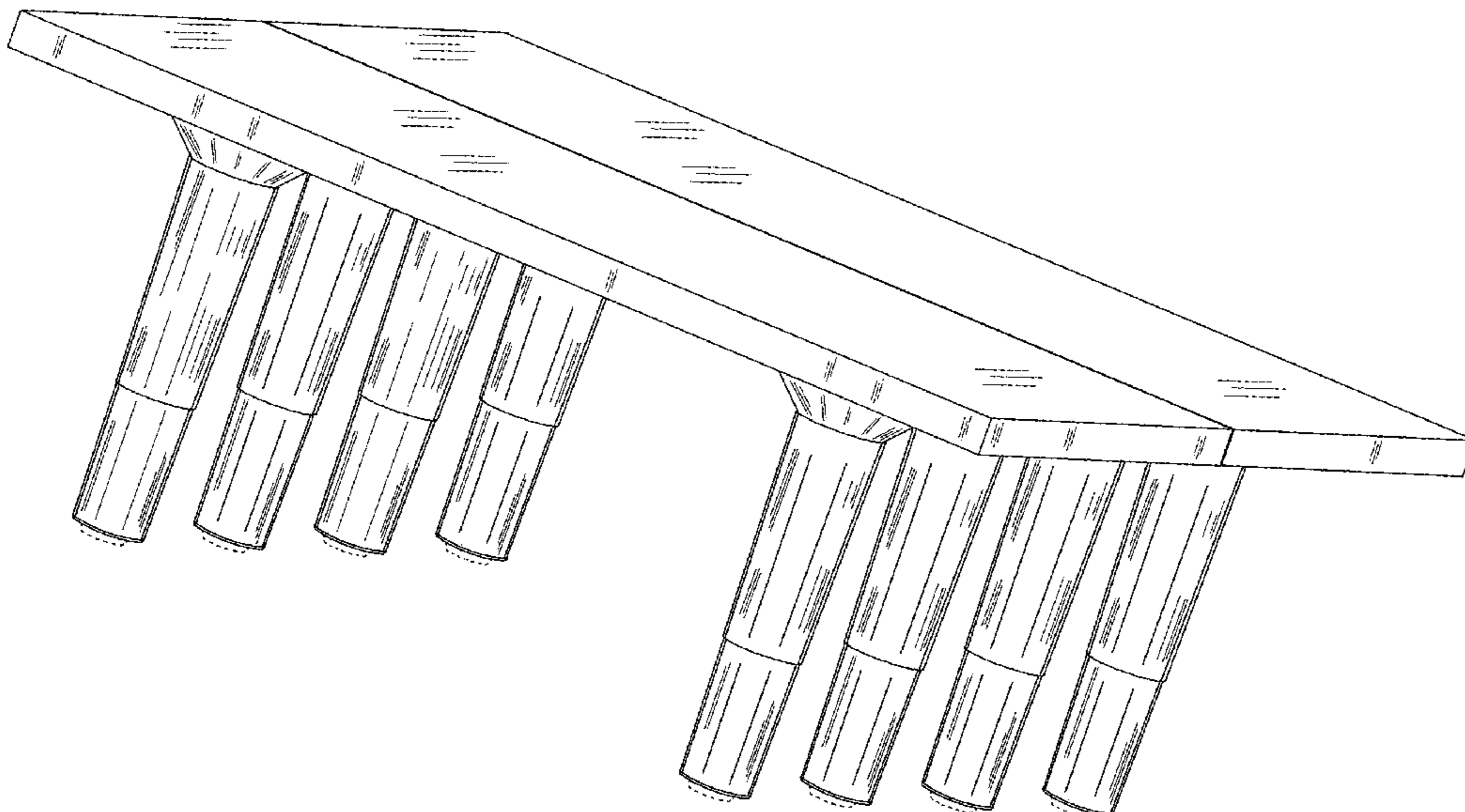
The ornamental design for a cell for a water management system, as shown and described.

DESCRIPTION

FIG. 1 is a right-front perspective view of a cell for a water management system showing the new design; FIG. 2 is a top view thereof; FIG. 3 is a bottom view thereof; FIG. 4 is a front elevation view thereof; FIG. 5 is a right elevation view thereof; FIG. 6 is a rear elevation view thereof; FIG. 7 is a left elevation view thereof; and, FIG. 8 is right-front perspective view thereof showing environment.

The broken lines immediately adjacent the shaded areas represent the bounds of the claimed design while all other broken lines are directed to environment; broken lines form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2010/0200600	A1 *	8/2010	Hoekstra	E03F 5/101 220/676
2011/0097151	A1 *	4/2011	Lee	E01C 13/083 405/39
2011/0108559	A1 *	5/2011	Hewing	E02B 11/005 220/694
2013/0152499	A1 *	6/2013	Kriekemeier	E03F 1/005 52/588.1
2014/0291221	A1 *	10/2014	Adams	E03F 1/005 210/170.03
2014/0369757	A1 *	12/2014	Meincke	E03F 1/005 405/36
2016/0265209	A1 *	9/2016	Graf	E03F 1/005
2017/0292259	A1 *	10/2017	Van Der Scheer	E03F 1/002
2018/0080201	A1 *	3/2018	Chen	E03B 3/28
2019/0145112	A1 *	5/2019	Gooden	E01C 3/006 404/17

* cited by examiner

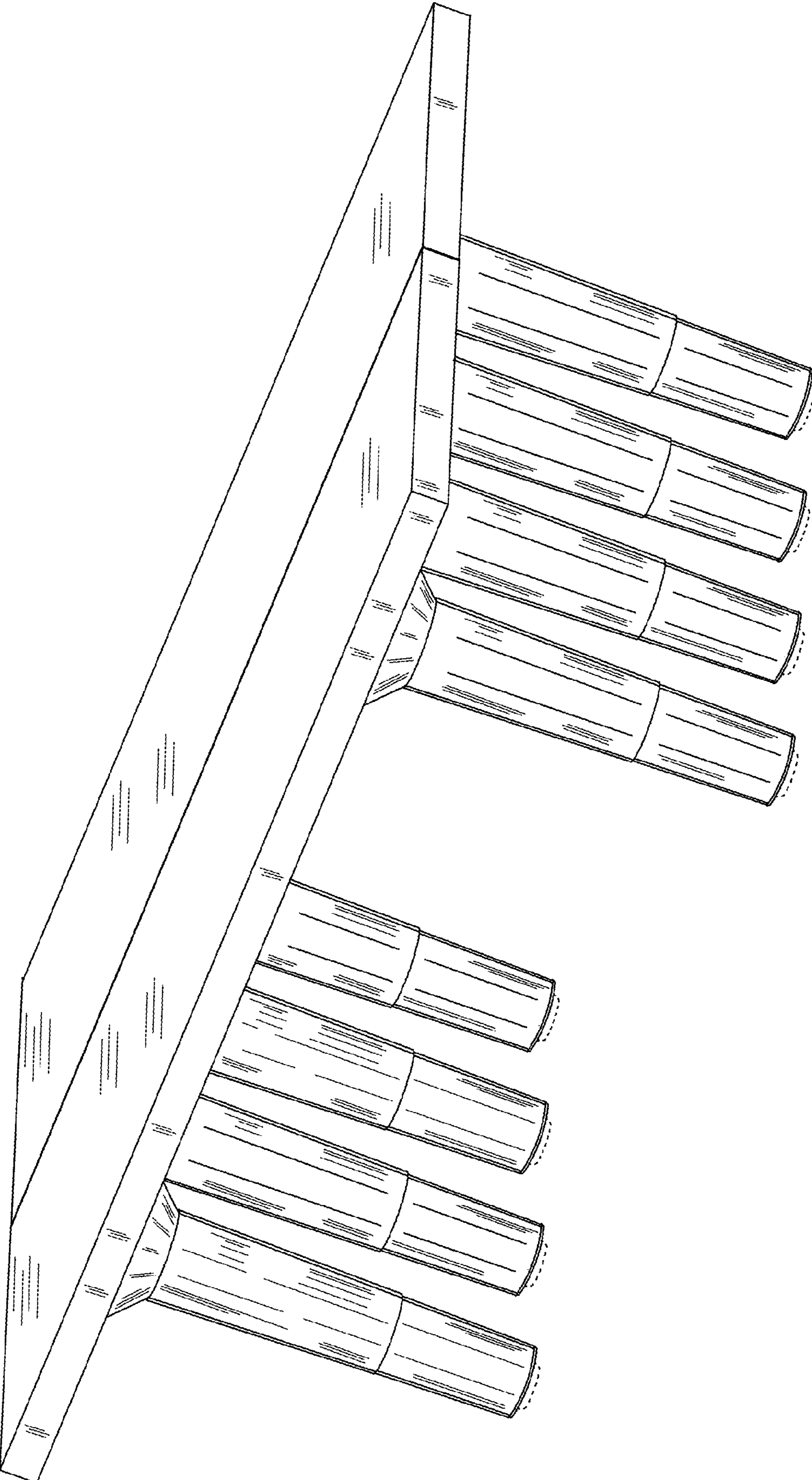


FIG. 1

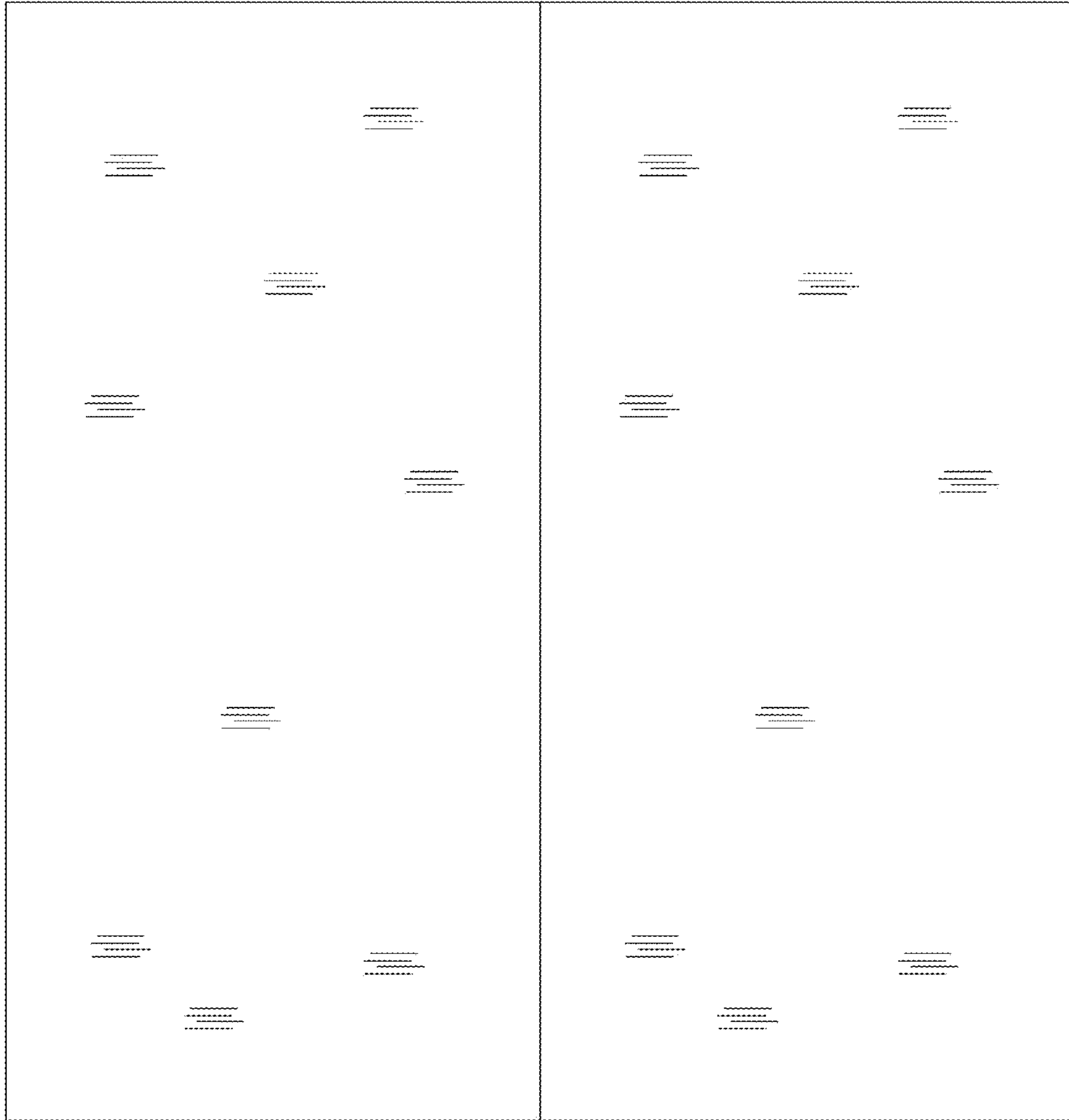


FIG. 2

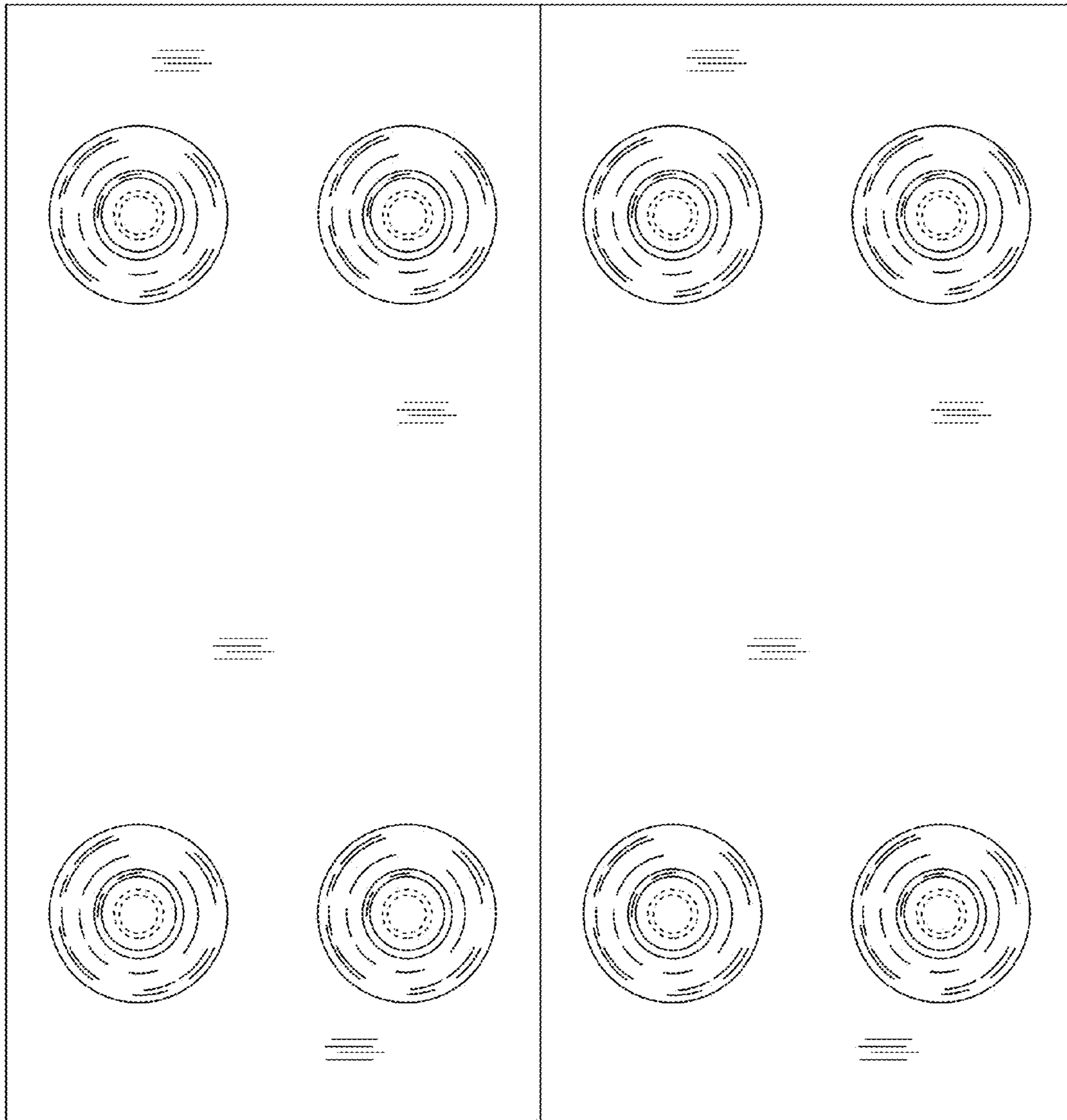


FIG. 3

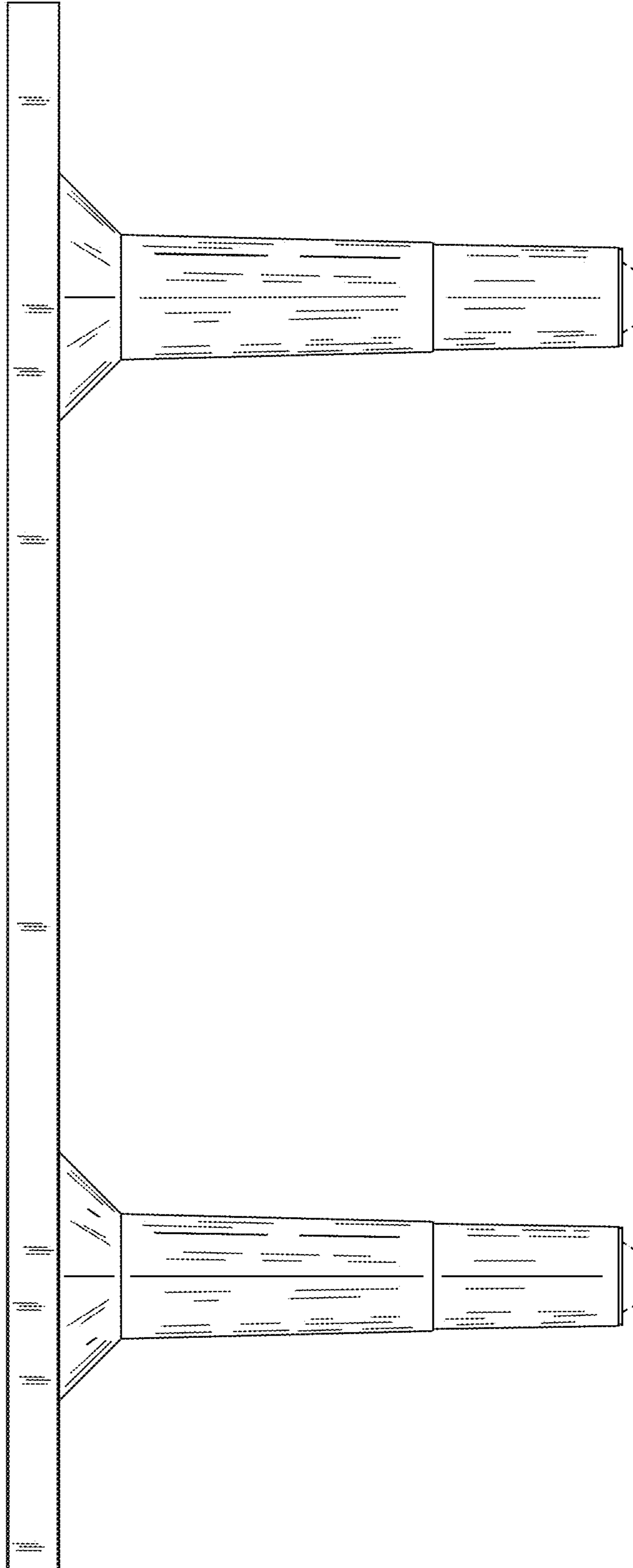


FIG. 4

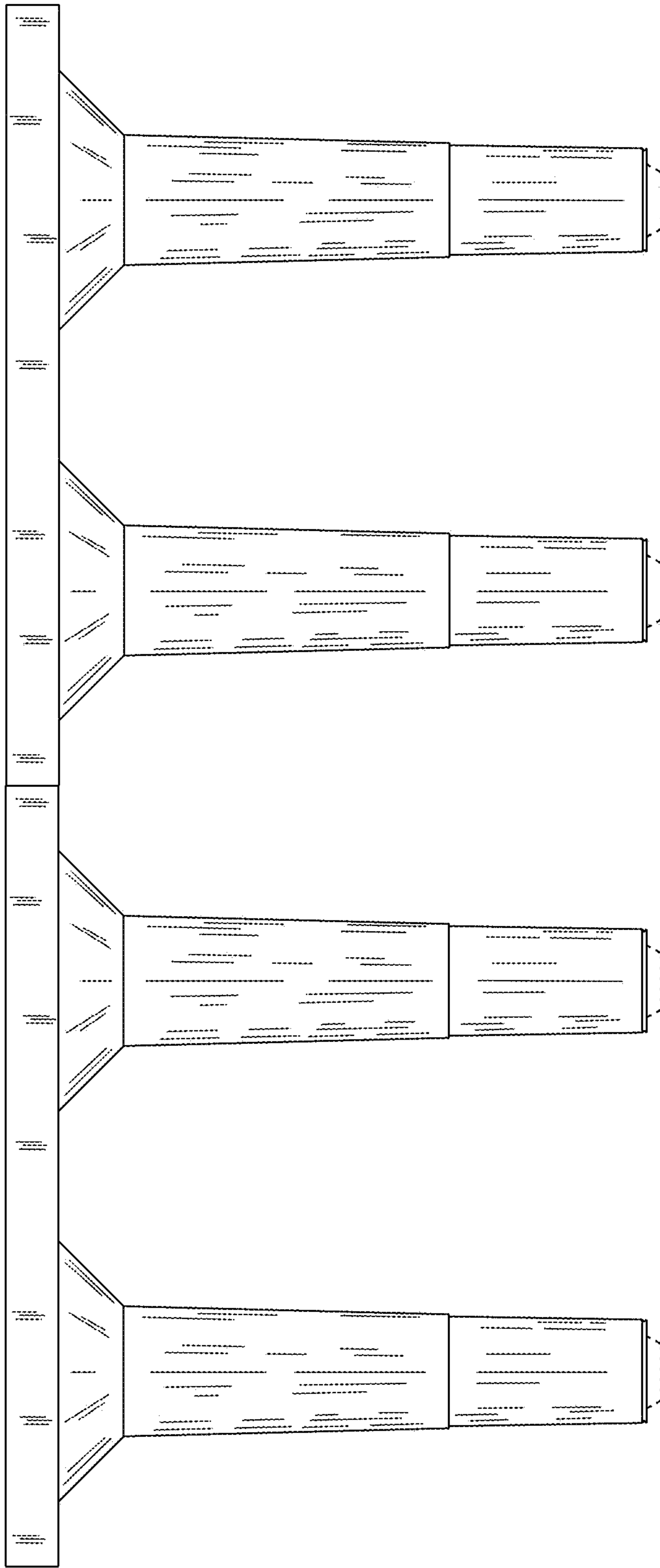


FIG. 5

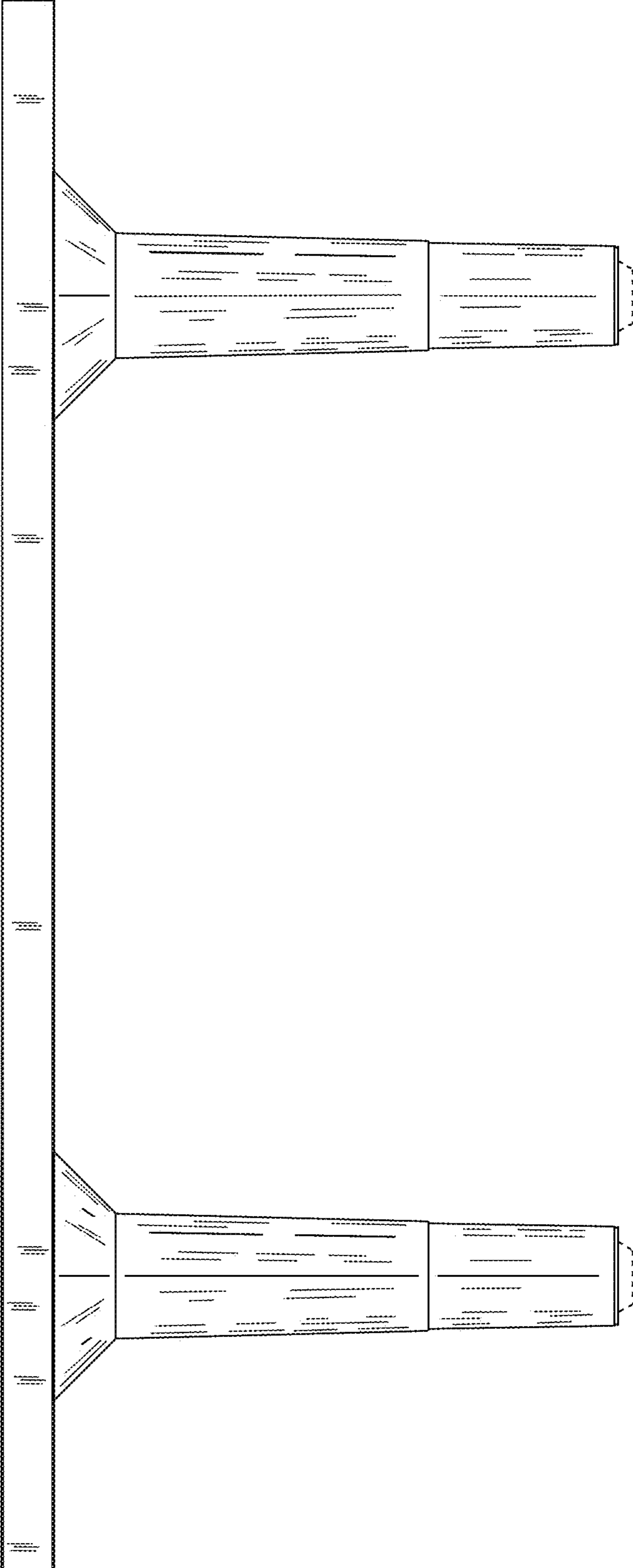


FIG. 6

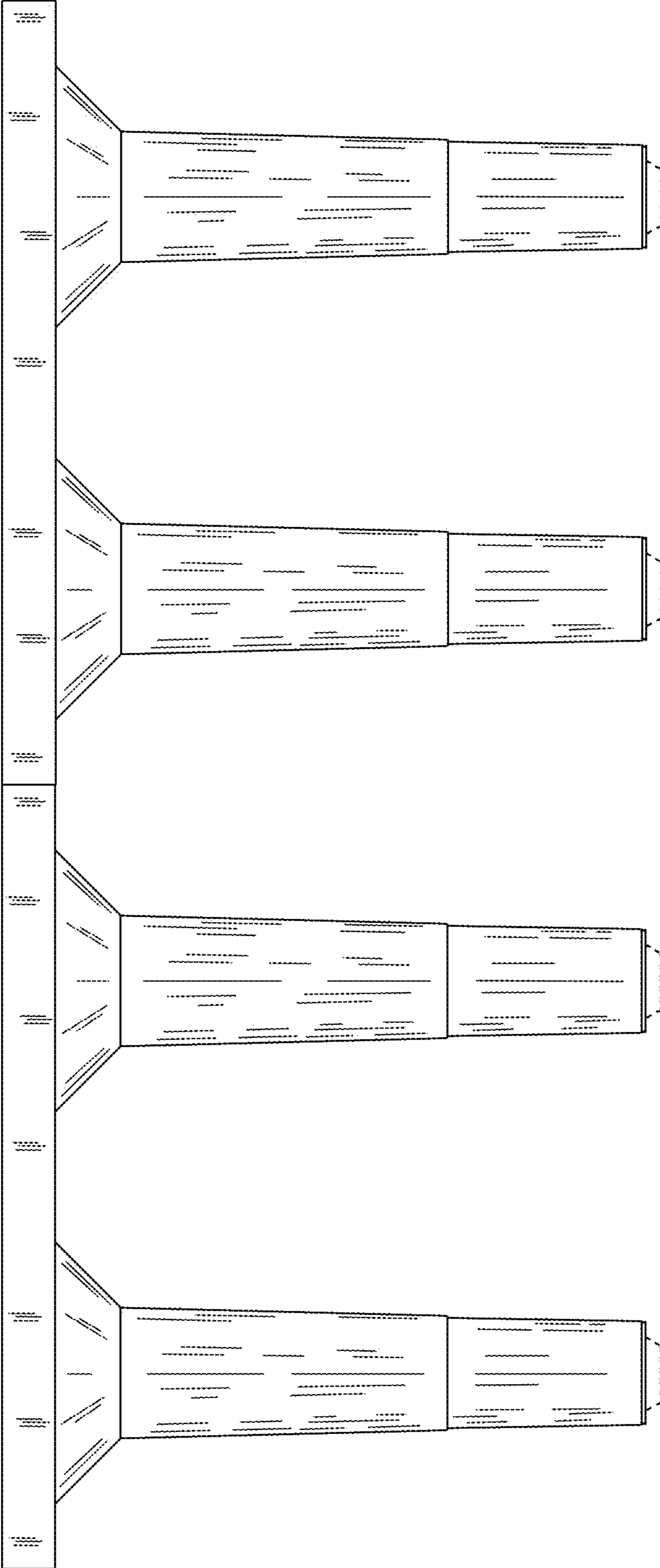


FIG. 7

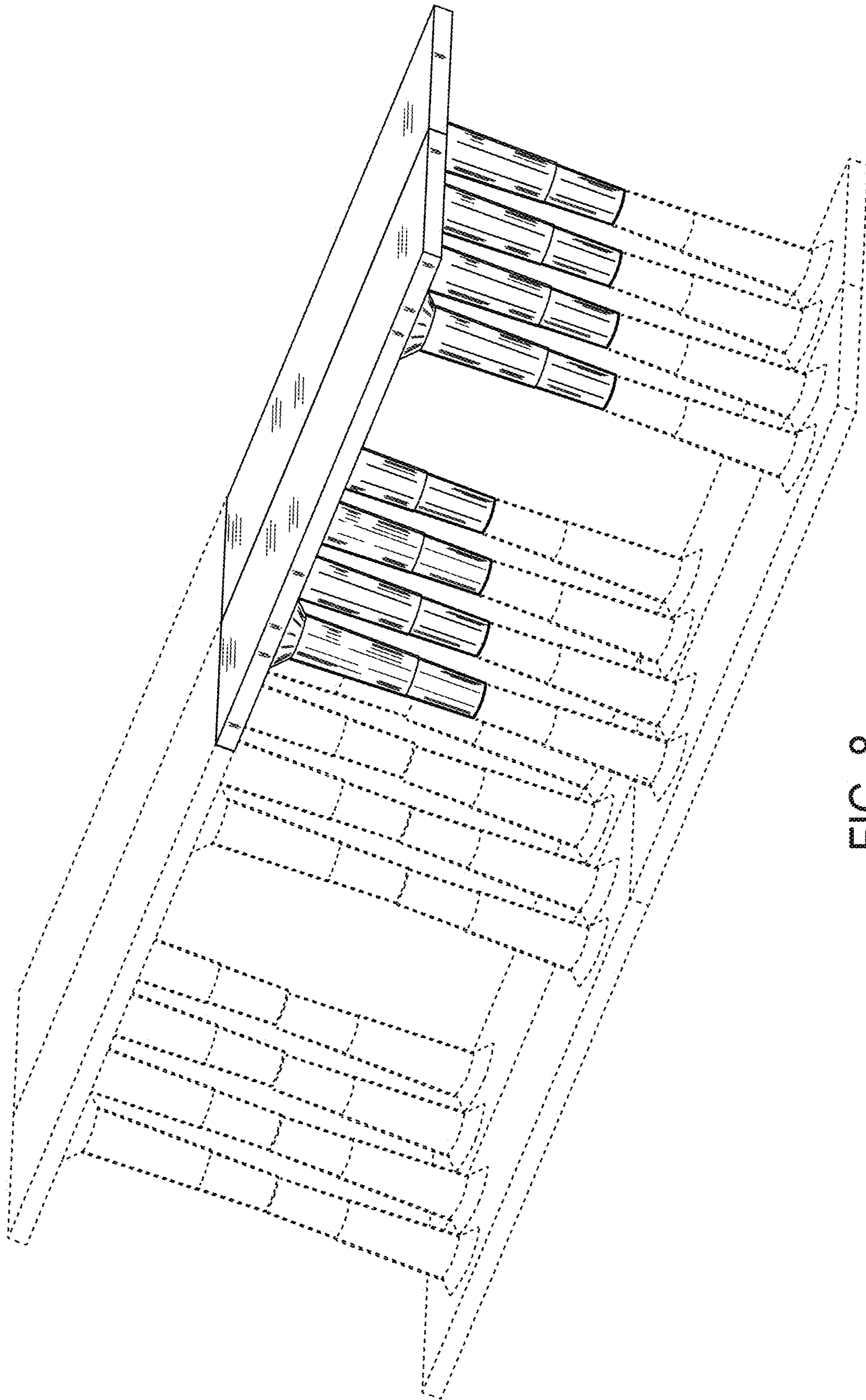


FIG. 8