

US00D625223S

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

(10) **Patent No.:** **US D625,223 S**

(45) **Date of Patent:** **\*\* Oct. 12, 2010**

(54) **HEXAGRAM DISPLAY**

(76) Inventor: **Jozef Cervenko**, Cadrova 17/A, 831 01,  
Bratislava (SK)

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/292,222**

(22) Filed: **Oct. 3, 2007**

(30) **Foreign Application Priority Data**

Apr. 10, 2007 (SK) ..... PD 5013-2007

(51) **LOC (9) Cl.** ..... **11-02**

(52) **U.S. Cl.** ..... **D11/131**

(58) **Field of Classification Search** ..... D11/131-164;  
D21/334-368, 385, 386, 813; 273/236-288,  
273/161

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,870,677	A *	8/1932	Fuld	.....	273/161
3,517,937	A *	6/1970	Disko et al.	.....	273/157 A
3,598,414	A *	8/1971	Dhiegh	.....	273/121 R
3,633,916	A *	1/1972	Thomas	.....	273/142 HA
3,675,241	A *	7/1972	Glaser	.....	340/815.4
3,759,607	A *	9/1973	Boyle	.....	359/856
3,802,708	A *	4/1974	Libert	.....	273/237
3,923,306	A *	12/1975	Cahn-Hidalgo et al.	.....	273/237
3,926,439	A *	12/1975	Chao et al.	.....	273/237
4,193,213	A *	3/1980	Suda	.....	434/106
4,343,474	A *	8/1982	Caney	.....	273/237
4,462,596	A *	7/1984	Yamamoto	.....	273/239
4,799,680	A *	1/1989	Weimar	.....	273/157 R
4,953,864	A *	9/1990	Katz	.....	273/161

5,203,564	A *	4/1993	Bruzas et al.	.....	273/161
5,636,840	A *	6/1997	Gardner et al.	.....	273/161
5,957,452	A *	9/1999	Patton	.....	273/146
D455,808	S *	4/2002	Katoh et al.	.....	D21/813
6,702,583	B1 *	3/2004	Christ-Janer	.....	434/245
7,040,621	B2 *	5/2006	Cheng	.....	273/160

\* cited by examiner

*Primary Examiner*—T. Chase Nelson

*Assistant Examiner*—Michelle E Wilson

(74) *Attorney, Agent, or Firm*—Jordan and Hamburg LLP

(57) **CLAIM**

The ornamental design for a hexagram display, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of the hexagram display showing my invention;

FIG. 2 is a rear perspective view thereof, with the top and bottom blocks rotated 180°;

FIG. 3 is a rear perspective view of FIG. 1;

FIG. 4 is a front perspective view of FIG. 2;

FIG. 5 is a front elevation view thereof, with the top and bottom blocks rotated 90°;

FIG. 6 is a rear elevation view of FIG. 5;

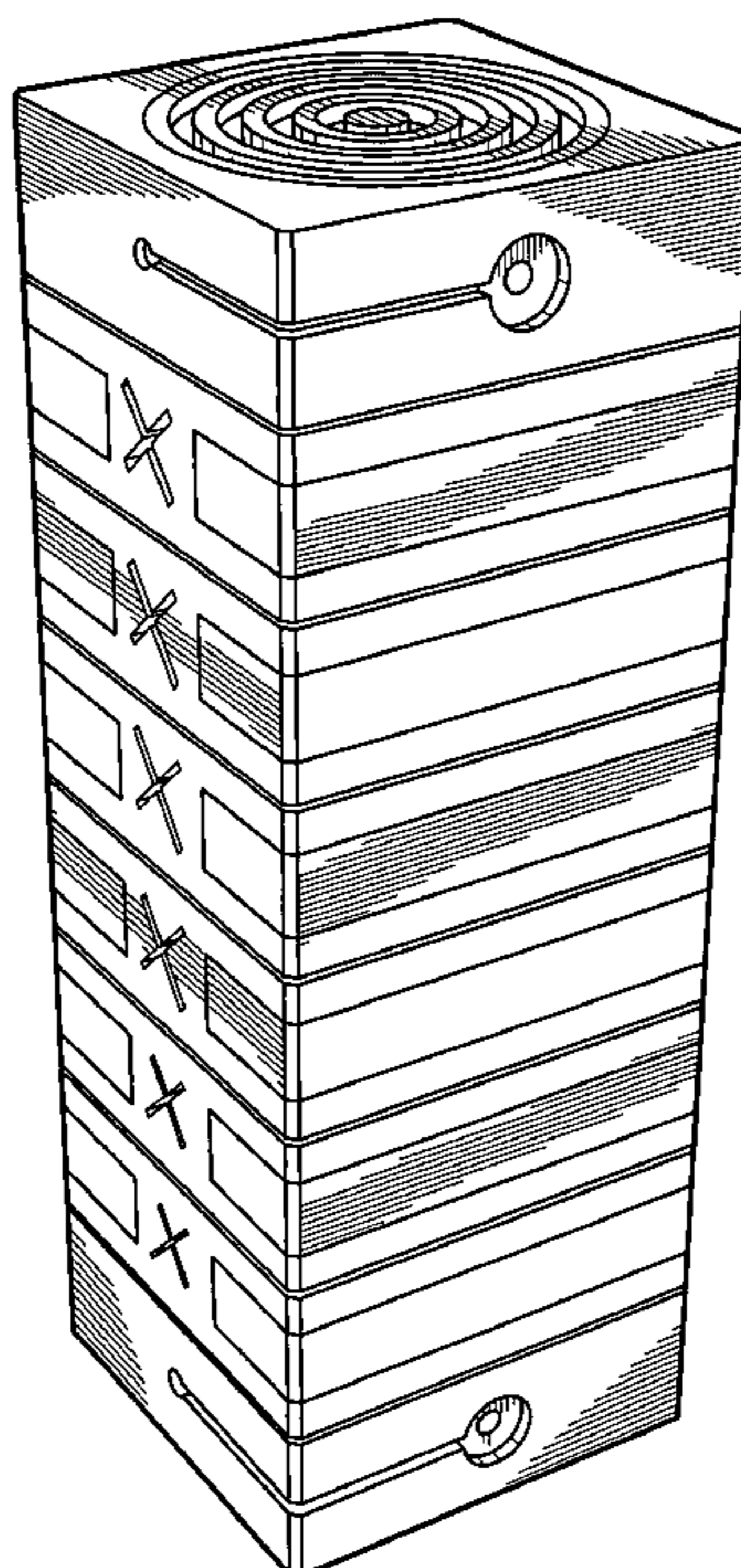
FIG. 7 is a right side elevation view of FIG. 5;

FIG. 8 is a left side elevation view of FIG. 5;

FIG. 9 is a top plan view thereof; and,

FIG. 10 is a bottom plan view thereof.

**1 Claim, 9 Drawing Sheets**



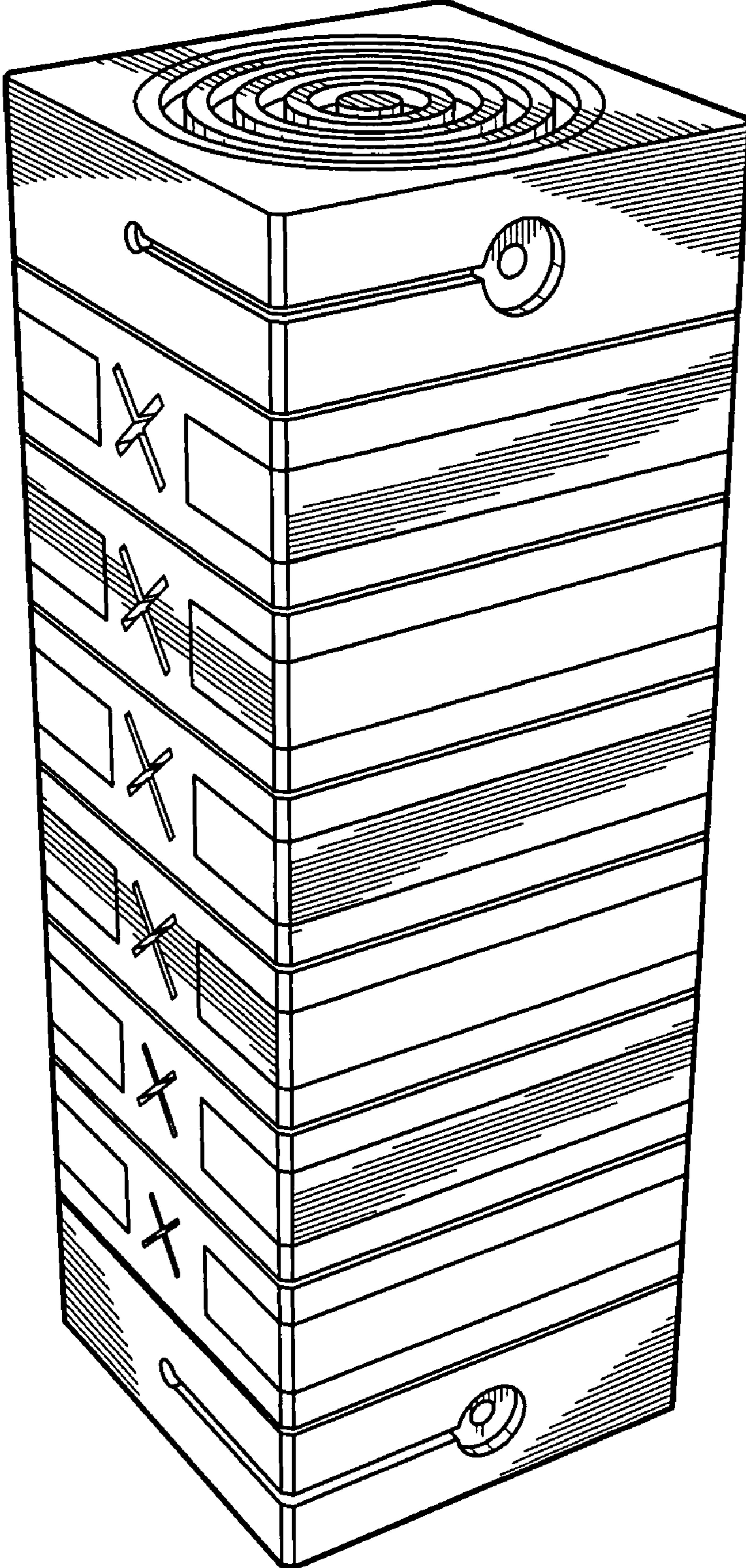


FIG. 1

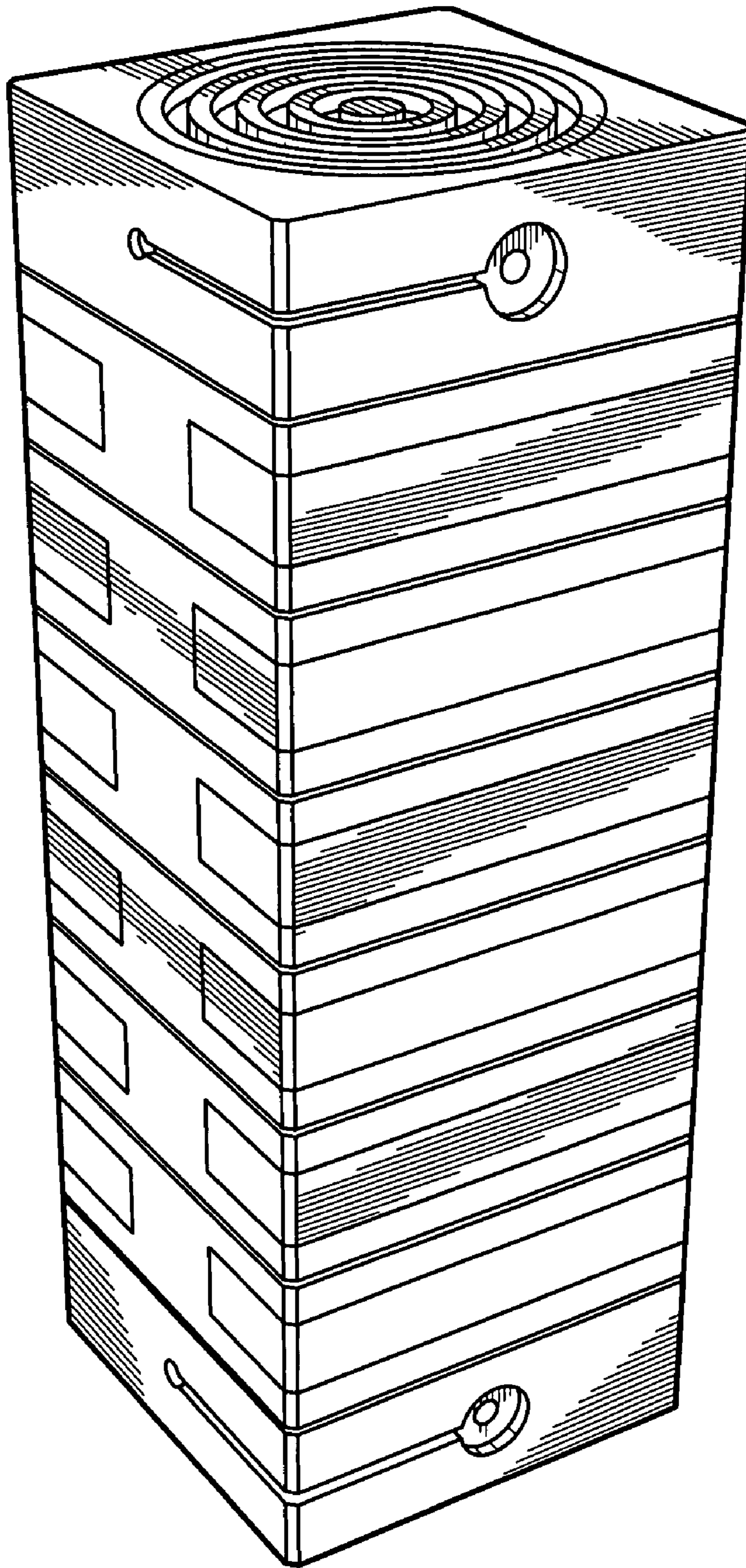


FIG. 2

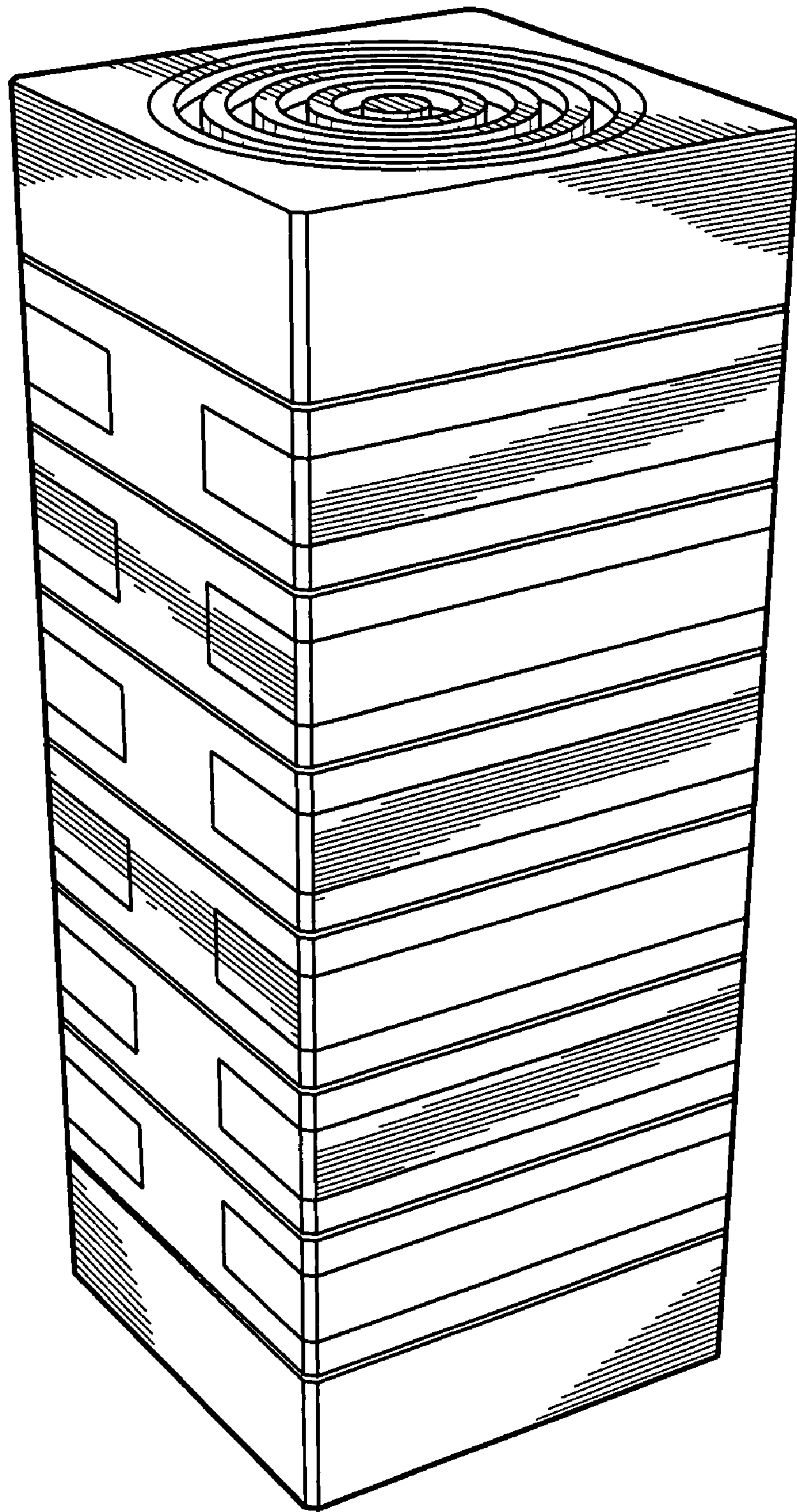


FIG. 3

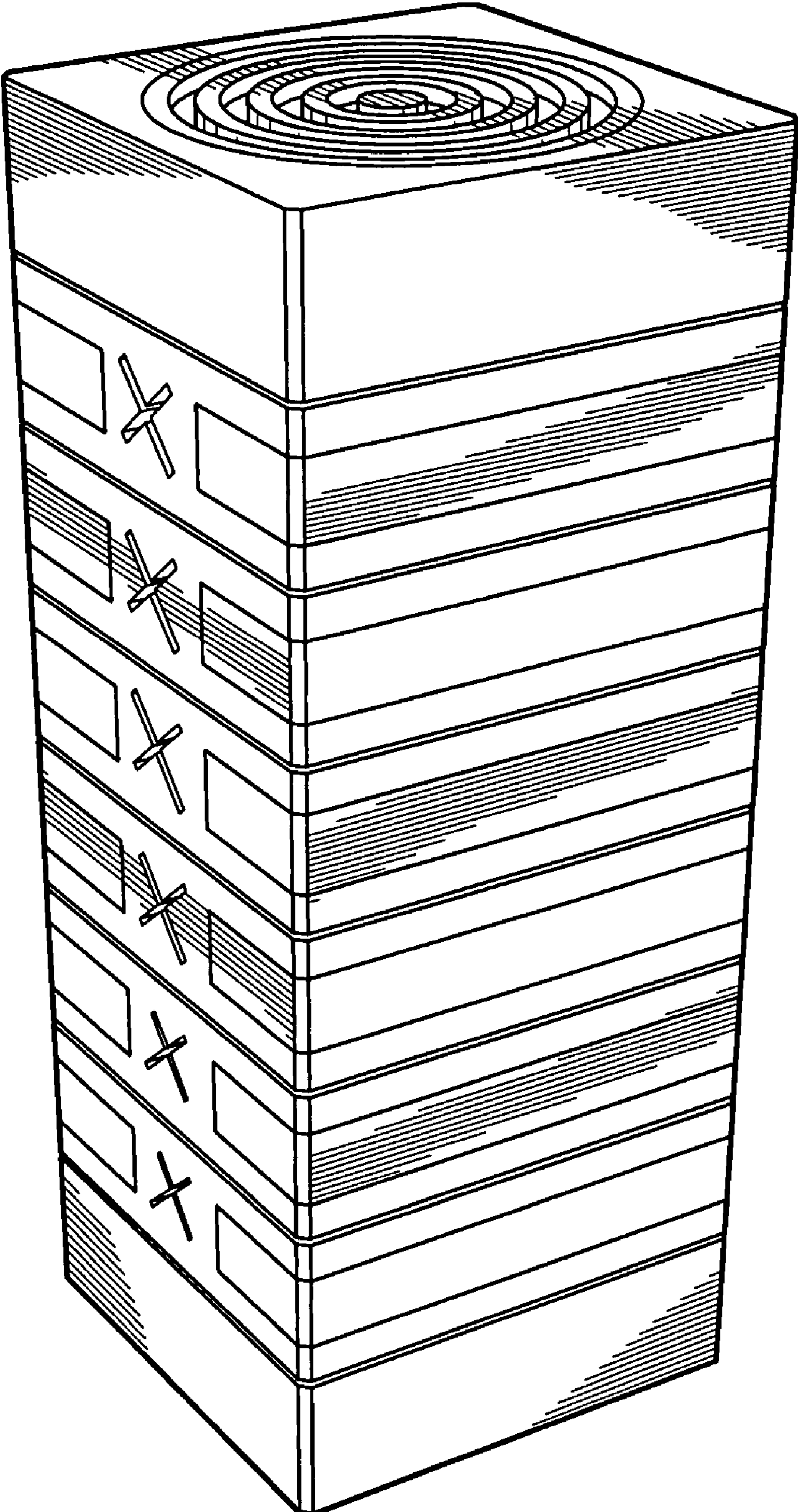


FIG.4

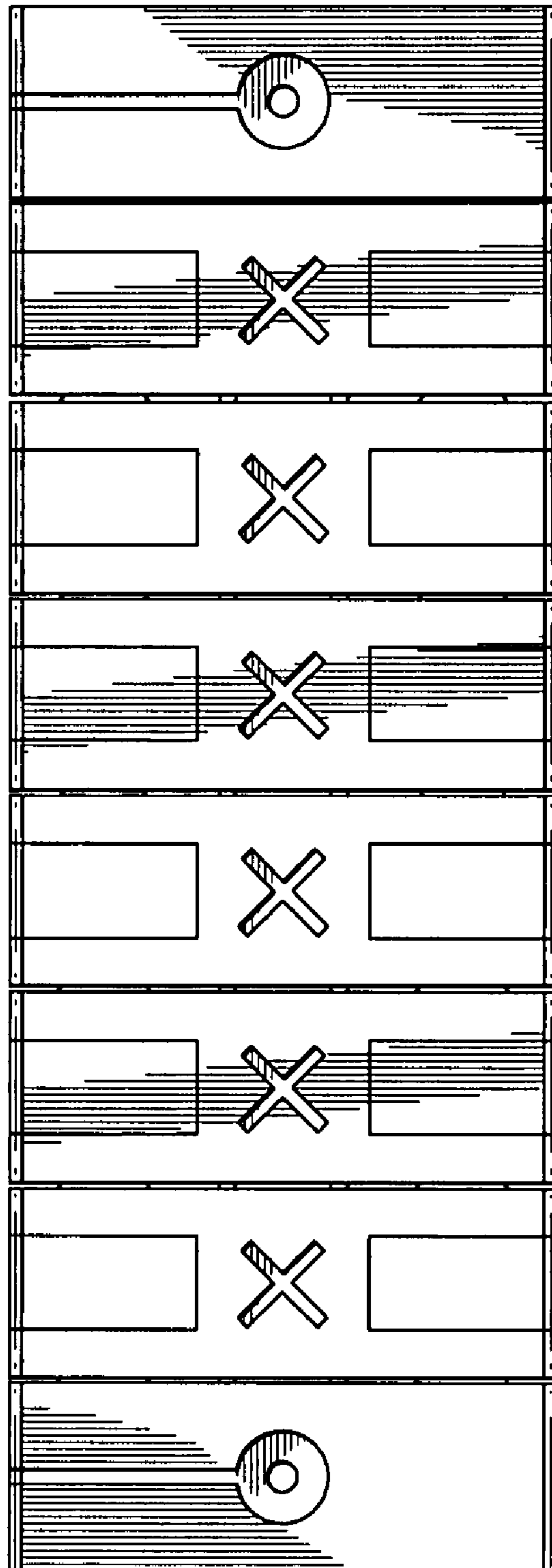


FIG. 5

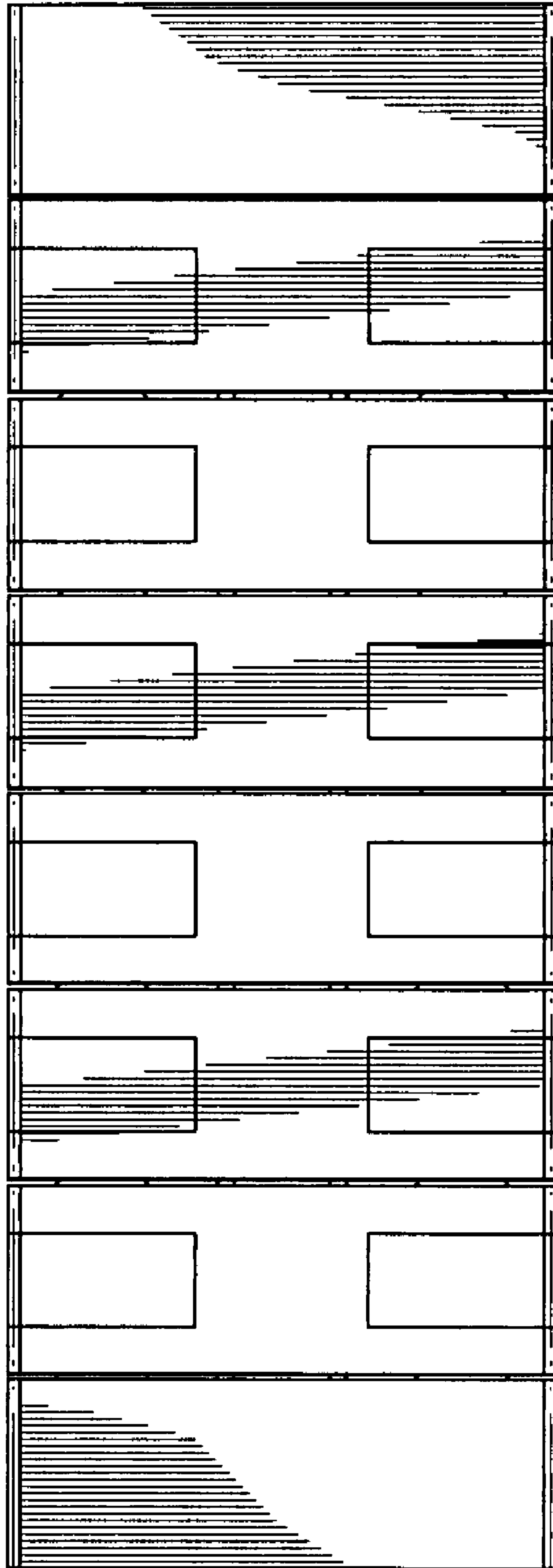


FIG. 6

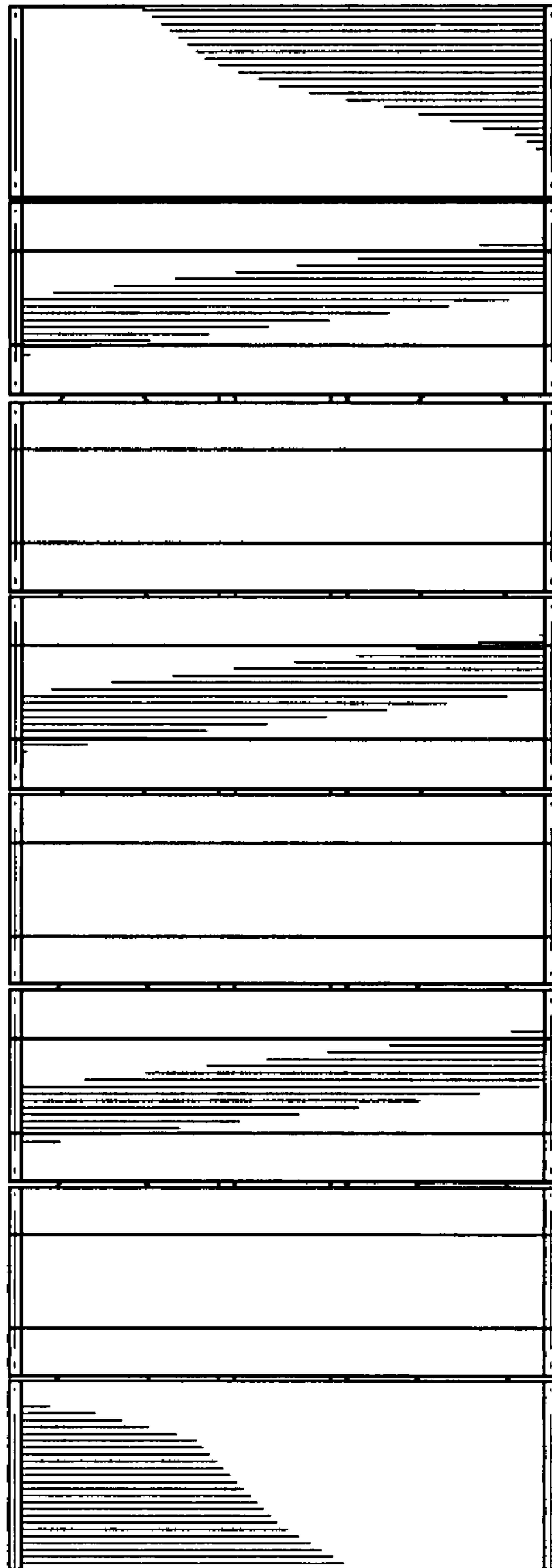


FIG. 7



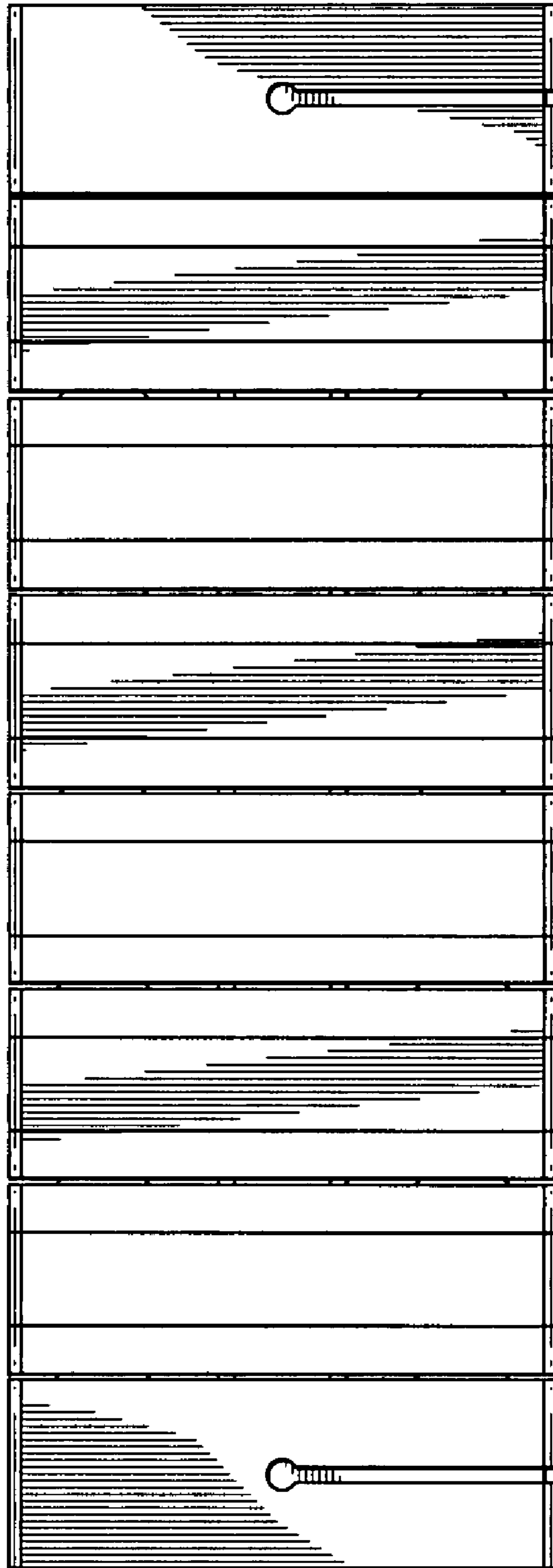


FIG. 8

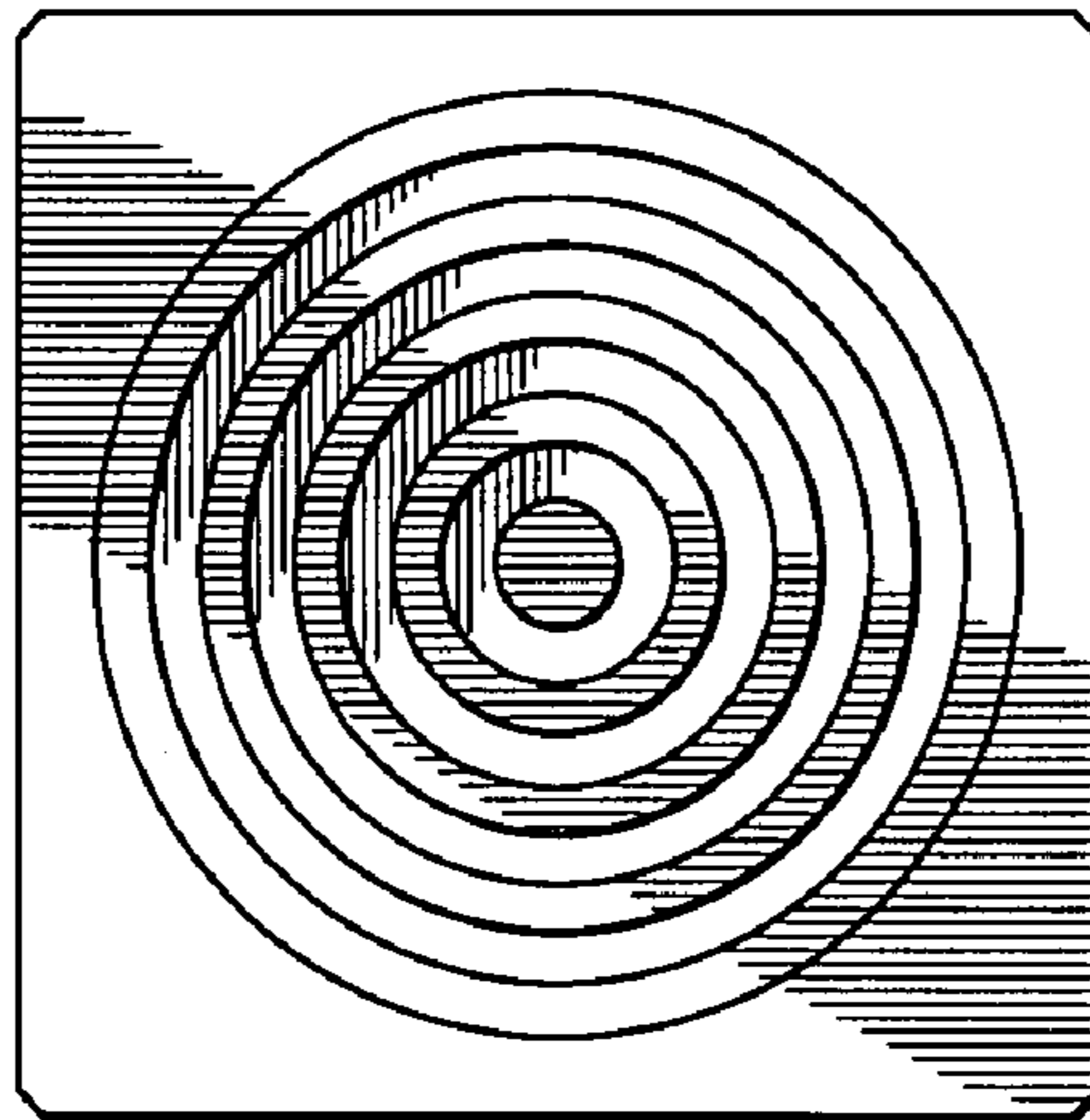


FIG. 9

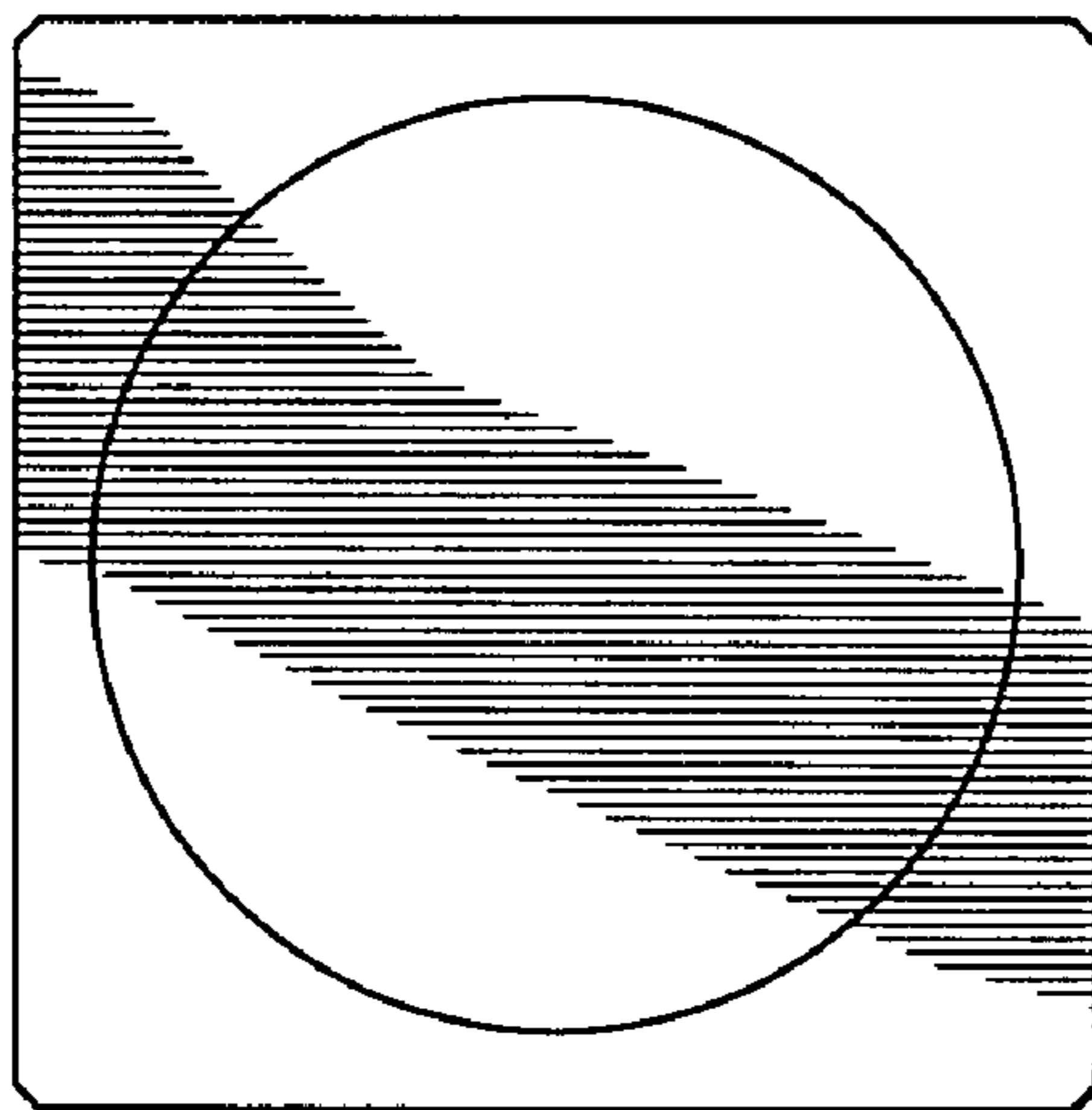


FIG. 10