



US00D683409S

(12) **United States Design Patent**
Lomax et al.

(10) **Patent No.:** **US D683,409 S**

(45) **Date of Patent:** **** May 28, 2013**

(54) **TRAY FOR MODULAR CONSTRUCTION TOYS**

(76) Inventors: **Andrea K. Lomax**, Daphne, AL (US);
Michael S. Lomax, Daphne, AL (US)

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

(21) Appl. No.: **29/428,129**

(22) Filed: **Jul. 26, 2012**

(51) **LOC (9) Cl.** **21-01**

(52) **U.S. Cl.**
USPC **D21/485; D21/500**

(58) **Field of Classification Search** D21/345,
D21/471, 479, 484, 485, 486, 489-495, 499,
D21/500-505; D6/300; 446/69, 85, 102-128;
434/208, 259, 403; 273/156, 160
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D214,452	S *	6/1969	Christiansen	D14/225
3,589,057	A	6/1971	Fechner		
3,651,597	A	3/1972	Daenen		
D244,632	S *	6/1977	Christiansen	D21/491
4,227,337	A	10/1980	Murray et al.		
4,345,762	A	8/1982	Lebelson		
D284,611	S *	7/1986	Cotney et al.	D3/313
4,926,758	A	5/1990	Lilly et al.		
5,104,345	A	4/1992	Lyman		
D332,640	S *	1/1993	Pagel	D21/491
D332,642	S *	1/1993	Pagel	D21/489
5,250,000	A	10/1993	Boutin et al.		
D344,302	S *	2/1994	Plagborg	D21/491
D351,425	S *	10/1994	Seiler	D21/337
D371,403	S *	7/1996	Vorre	D21/503
D385,926	S *	11/1997	Nielsen	D21/485
D389,408	S *	1/1998	Rask et al.	D9/451

5,853,314	A	12/1998	Bora		
6,443,796	B1 *	9/2002	Shackelford	446/91
D614,250	S *	4/2010	Frederiksen	D21/501
D652,087	S *	1/2012	Dawes	D21/489
2009/0004946	A1	1/2009	Sinisi et al.		
2010/0221976	A1	9/2010	Weber		

OTHER PUBLICATIONS

Woodhouse, Jen. Build a Quick and Clever Lego Tray. Somewhat Simple. Aug. 14, 2012 [online], [retrieved on Feb. 6, 2013]. Retrieved from the Internet <URL: <http://www.somewhatsimple.com/build-a-quick-and-clever-lego-tray/>>.*

* cited by examiner

Primary Examiner — Philip S Hyder

Assistant Examiner — Darlington Ly

(74) *Attorney, Agent, or Firm* — Kenneth M. Bush; Bush Intellectual Property Law

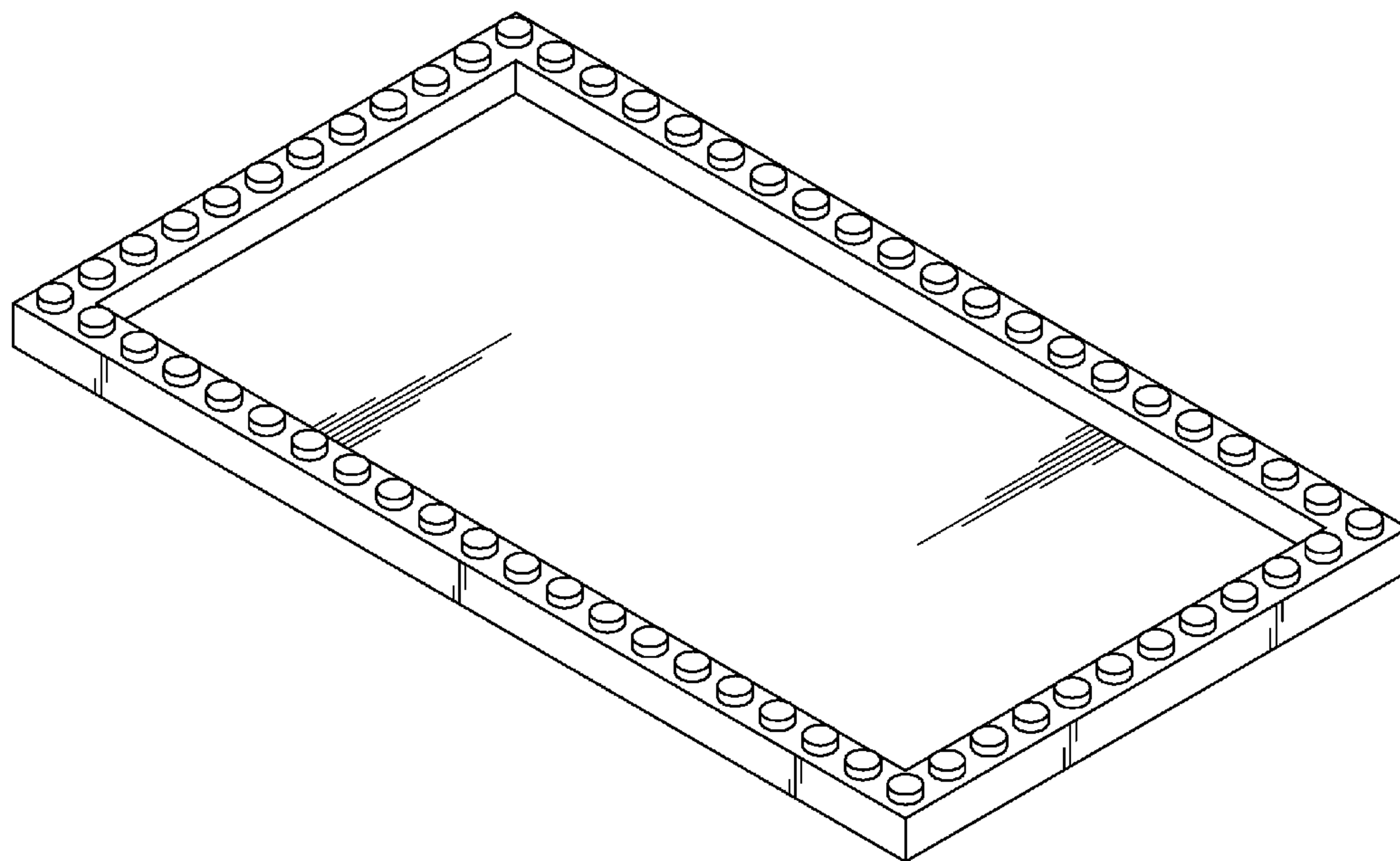
(57) **CLAIM**

We claim the ornamental design for a tray for modular construction toys, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a tray for modular construction toys showing our new design;
FIG. 2 is a bottom perspective view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a bottom plan view thereof;
FIG. 5 is a right side elevation view thereof, the left side elevation view being identical to the right side elevation view; and,
FIG. 6 is a front elevation view thereof, the rear elevation view being identical to the front elevation view.
The broken lines illustrate portions of the tray for modular construction toys that form no part of claimed design.

1 Claim, 4 Drawing Sheets



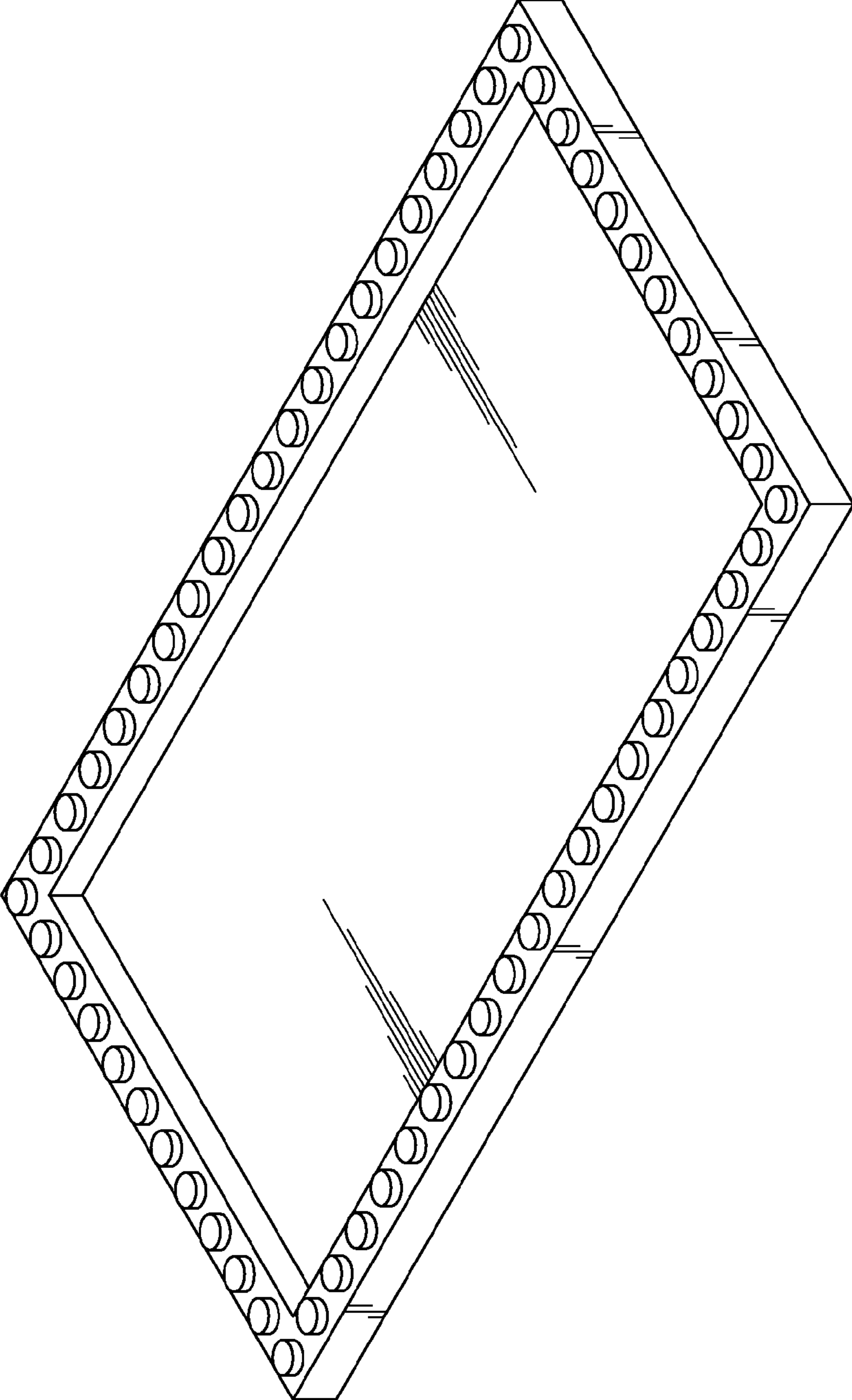


FIG. 1

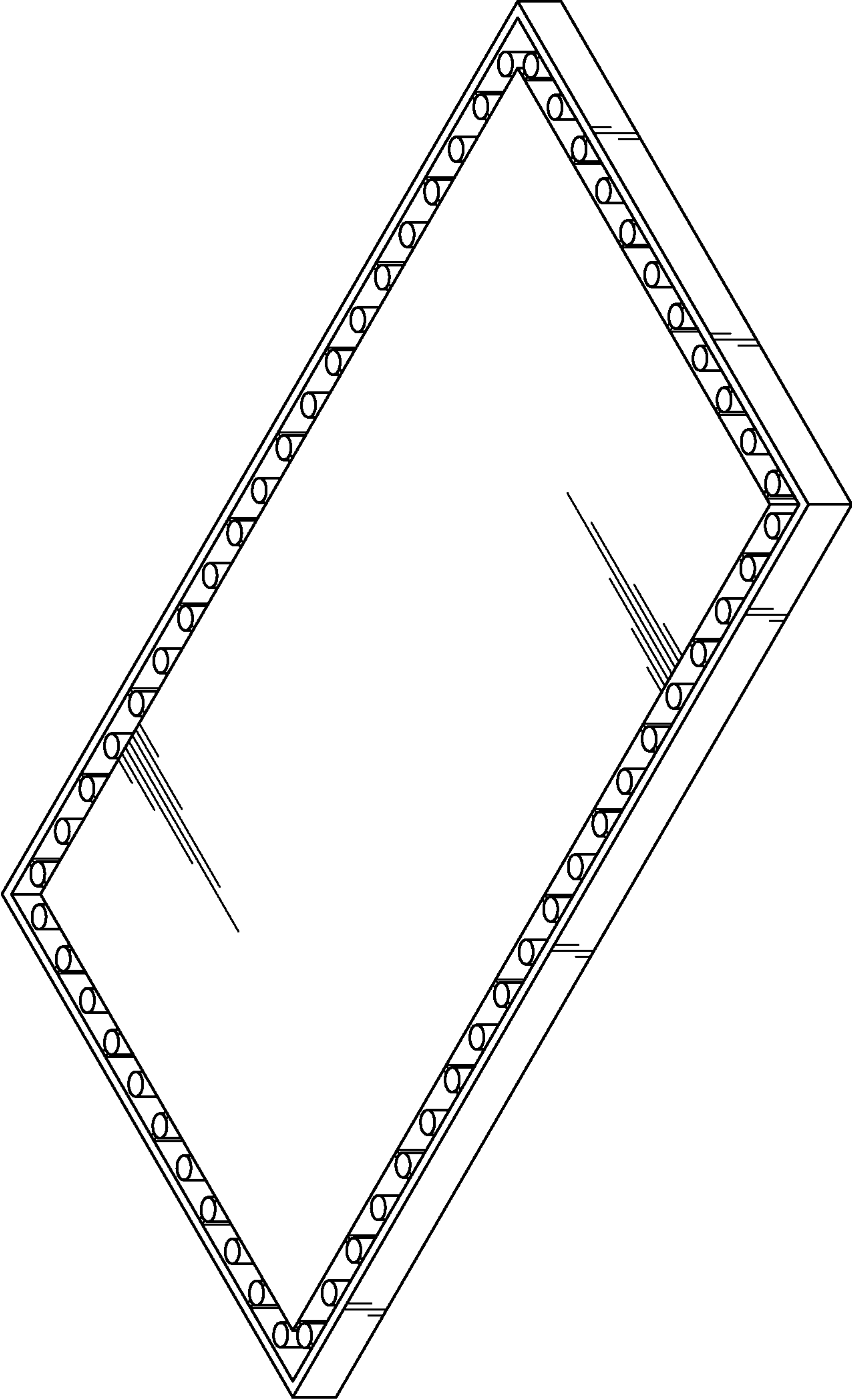


FIG. 2

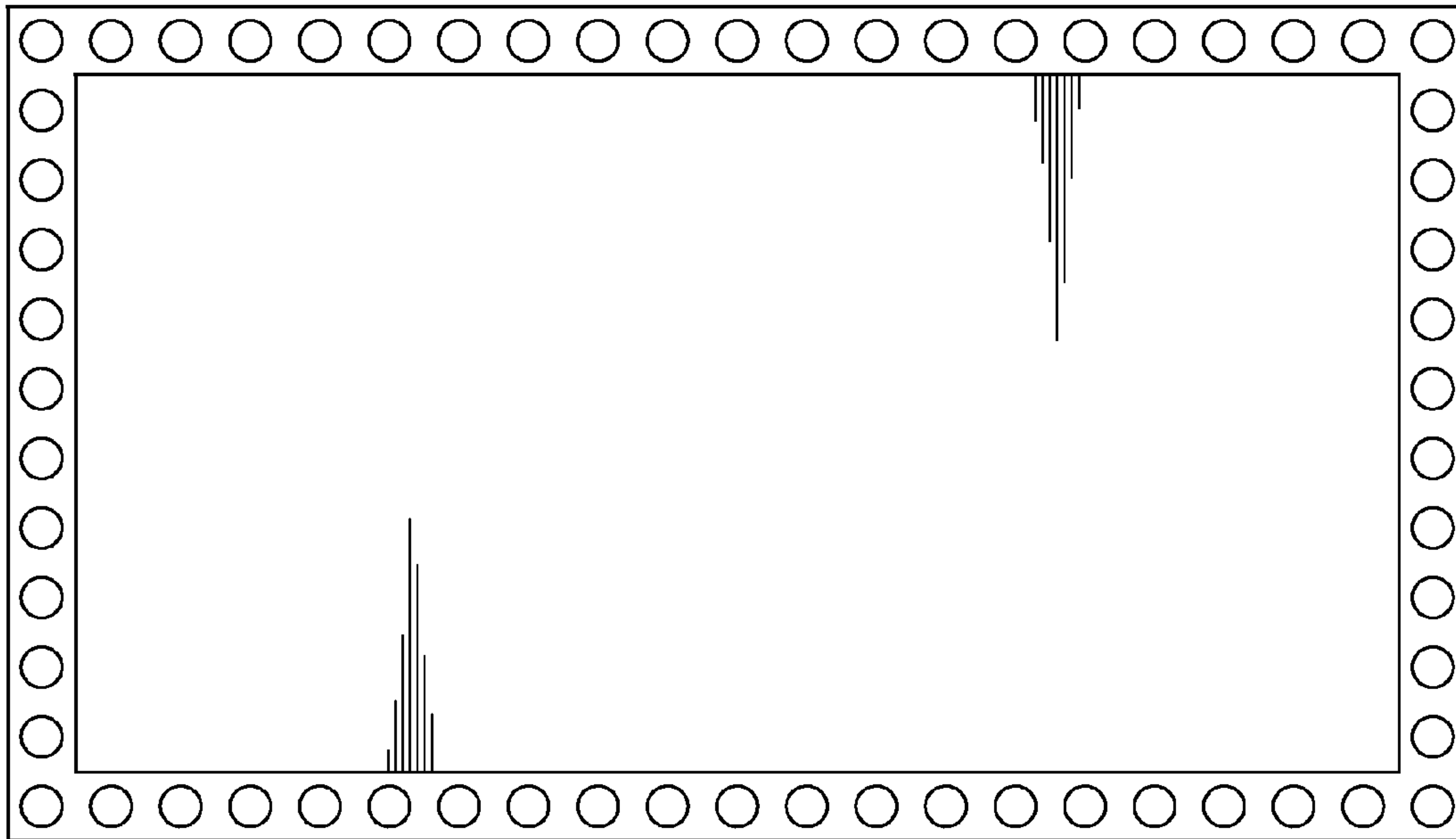


FIG. 3

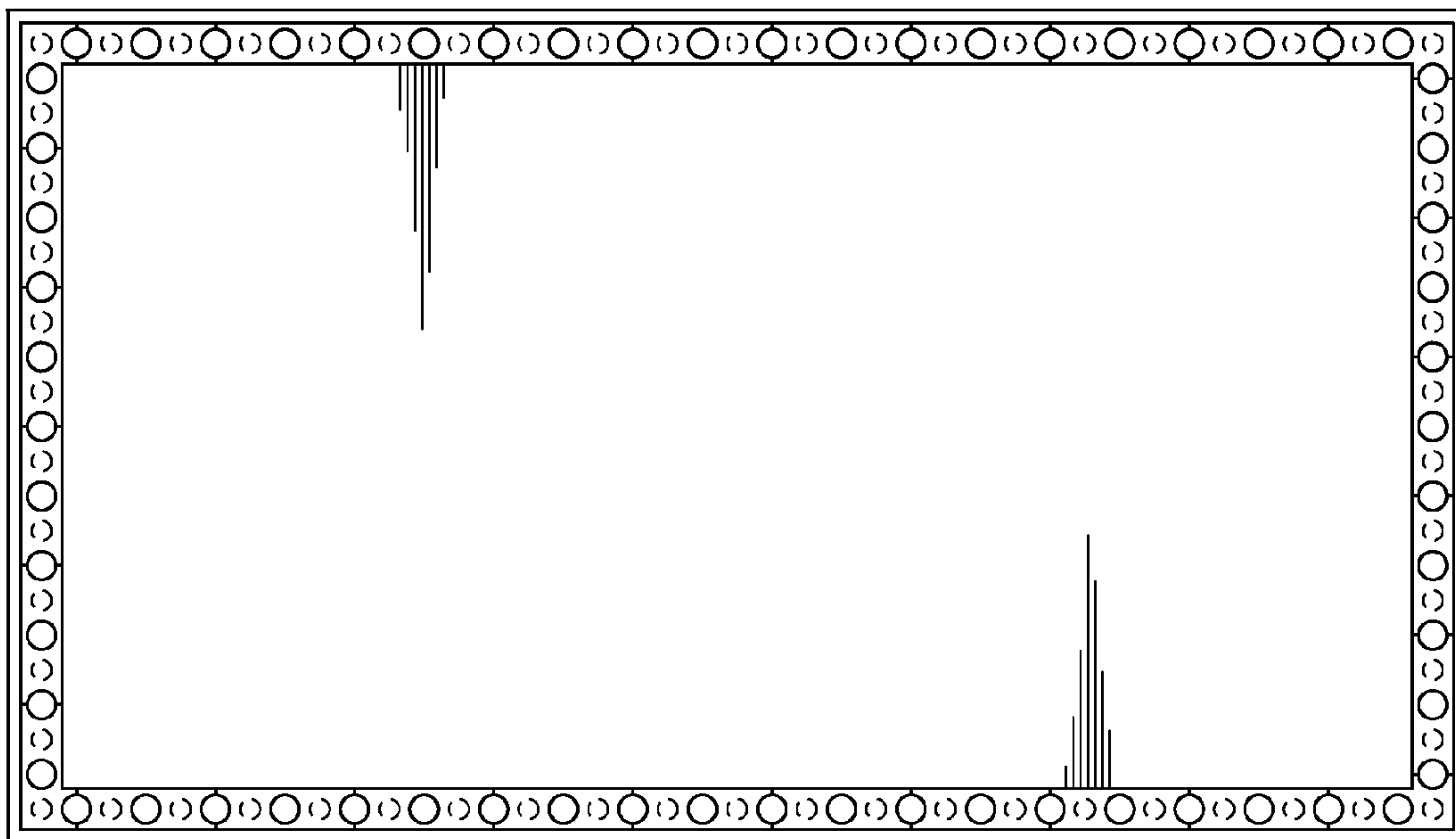


FIG. 4

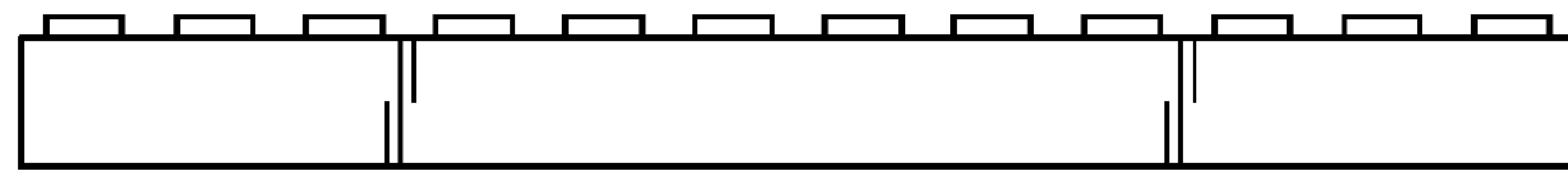


FIG. 5

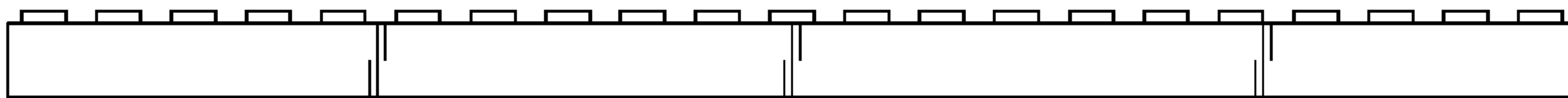


FIG. 6