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

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(54) **LABORATORY PIPETTE STAND**

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(73) Assignee: **MTC BIO, INC.**, Sayreville, NJ (US)

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

(21) Appl. No.: **29/642,613**

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(51) **LOC (12) Cl.** ..... **24-02**

(52) **U.S. Cl.**  
USPC ..... **D24/227**

(58) **Field of Classification Search**  
USPC ..... D24/222, 227–230, 107, 121, 133, 216;  
D19/86, 87, 88, 89, 90, 91, 92; D16/244  
CPC ..... B01L 9/00; B01L 9/54  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D221,191 S *	7/1971	Nutt	.....	D19/91
4,095,697 A *	6/1978	Matthaei	.....	B01L 9/00
				211/134
D271,501 S *	11/1983	Manning	.....	D19/86
D279,674 S *	7/1985	Harley	.....	D14/251
D437,600 S *	2/2001	Calfee	.....	D14/447
D501,513 S *	2/2005	Linyear	.....	D19/88
D524,448 S *	7/2006	Telimaa	.....	D24/227
D633,149 S *	2/2011	Parshad	.....	D19/91
D660,912 S *	5/2012	Denzinger	.....	D19/91
D754,872 S *	4/2016	Li	.....	D24/227
D756,346 S *	5/2016	Kim	.....	D14/253
D806,450 S *	1/2018	Seong	.....	D6/672
D814,653 S *	4/2018	Shedlosky	.....	D24/229

(Continued)

**OTHER PUBLICATIONS**

SureStand™ Multi-Channel Capable Pipette Rack—Patent Pending. Online, published date May 28, 2018. Retrieved on Jun. 2, 2019 from URL: <https://mtcbiotech.com/product/surestand-multi-hannel-capable-pipette-rack/>.\*

(Continued)

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(57) **CLAIM**

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

**DESCRIPTION**

FIG. 1 is a left, front, top perspective view of the first embodiment of a laboratory pipette stand showing my new design;

FIG. 2 is a right, front, top perspective view thereof;

FIG. 3 is a front elevation view thereof;

FIG. 4 is a rear elevation view thereof;

FIG. 5 is a left side elevation view thereof;

FIG. 6 is a right side elevation view thereof;

FIG. 7 is a top plan view thereof;

FIG. 8 is a bottom plan view thereof;

FIG. 9 is a left, front, top perspective view of the second embodiment of a laboratory pipette stand;

FIG. 10 is a right, front, top perspective view thereof;

FIG. 11 is a front elevation view thereof;

FIG. 12 is a rear elevation view thereof;

FIG. 13 is a left side elevation view thereof;

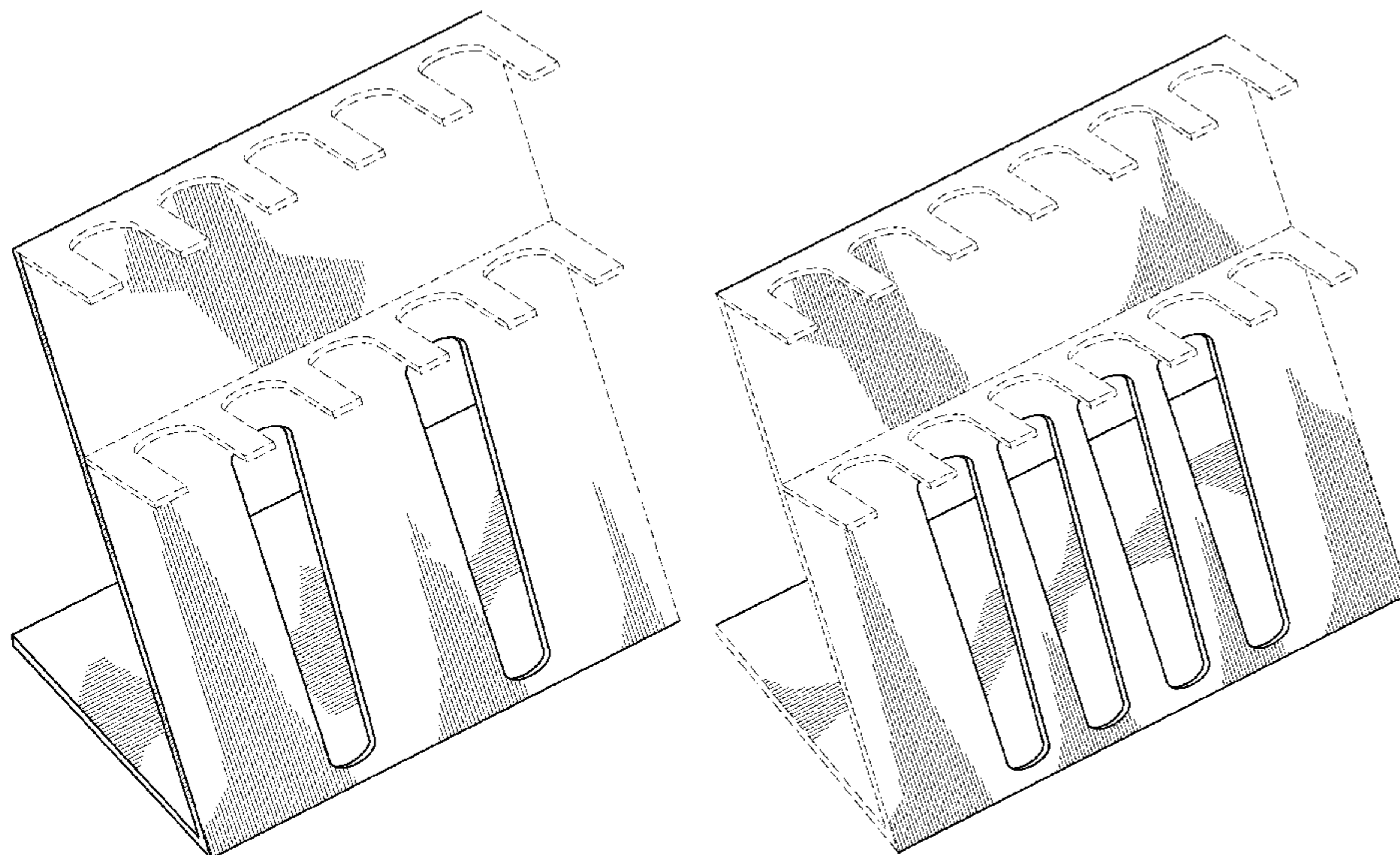
FIG. 14 is a right side elevation view thereof;

FIG. 15 is a top plan view thereof; and,

FIG. 16 is a bottom plan view thereof.

The broken lines in the drawings depict portions of the laboratory pipette stand that form no part of the claimed design.

**1 Claim, 12 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

2016/0069508 A1\* 3/2016 Haymond ..... F16M 11/38  
29/857

2016/0346783 A1\* 12/2016 Moroney ..... B01L 9/54

OTHER PUBLICATIONS

Heathrow Scientific® “Acrylic and ABS Pipette Stands” printed on Apr. 3, 2018, available at [http://www.heathrowscientific.com/acrylic-and-abs-pipette-stands-i-hea206203-group?\\_vsrefdom=adwords&gclid=Cj0KCQjwqYfWBRDPARIsABjQRYwEuUIFW5n9v6KS9gMTL01yhXkajMsoalENERT\\_X8ZmT8MfKzCE4PMaAm8EALw\\_wcB](http://www.heathrowscientific.com/acrylic-and-abs-pipette-stands-i-hea206203-group?_vsrefdom=adwords&gclid=Cj0KCQjwqYfWBRDPARIsABjQRYwEuUIFW5n9v6KS9gMTL01yhXkajMsoalENERT_X8ZmT8MfKzCE4PMaAm8EALw_wcB).

Yahoo.com Image search for “pipette stand”, printed on Apr. 3, 2018, available at [https://images.search.yahoo.com/search/images;\\_ylt=AwrE189hpMJJaHKUAxC5XNyoA;\\_ylu=X3oDMTB0N2Noc211BGNvbG8DYmYxBHBvcwMxBHZ0aWQDBHNIYwNwaXZz?](https://images.search.yahoo.com/search/images;_ylt=AwrE189hpMJJaHKUAxC5XNyoA;_ylu=X3oDMTB0N2Noc211BGNvbG8DYmYxBHBvcwMxBHZ0aWQDBHNIYwNwaXZz?)

p=pipette+stand&fr2=piv-web&fr=yfp-t#id=0&iurl=http%3A%2F%2Fflabreco.com%2Fdata%2Fcatalog%2Fproducts%2F1847%2Fmain%2F6-Place%2520Pipettor%2520Stand.png&action=click.

Yahoo.com image search for “pipette stand” printed on Apr. 3, 2018, available at [https://images.search.yahoo.com/search/images;\\_ylt=AwrE189hpMJJaHKUAxC5XNyoA;\\_ylu=X3oDMTB0N2Noc211BGNvbG8DYmYxBHBvcwMxBHZ0aWQDBHNIYwNwaXZz?](https://images.search.yahoo.com/search/images;_ylt=AwrE189hpMJJaHKUAxC5XNyoA;_ylu=X3oDMTB0N2Noc211BGNvbG8DYmYxBHBvcwMxBHZ0aWQDBHNIYwNwaXZz?)p=pipette+stand&fr2=piv-web&fr=yfp-t#id=0&iurl=http%3A%2F%2Fflabreco.com%2Fdata%2Fcatalog%2Fproducts%2F1847%2Fmain%2F6-Place%2520Pipettor%2520Stand.png&action=close.

Yahoo.com Image search for “pipette stand”, printed on Apr. 3, 2018, available at [https://images.search.yahoo.com/search/images;\\_ylt=AwrE189hpMJJaHKUAxC5XNyoA;\\_ylu=X3oDMTB0N2Noc211BGNvbG8DYmYxBHBvcwMxBHZ0aWQDBHNIYwNwaXZz?](https://images.search.yahoo.com/search/images;_ylt=AwrE189hpMJJaHKUAxC5XNyoA;_ylu=X3oDMTB0N2Noc211BGNvbG8DYmYxBHBvcwMxBHZ0aWQDBHNIYwNwaXZz?)p=pipette+stand&fr2=piv-web&fr=yfp-t#id=190&iurl=http%3A%2F%2Fblog.universalmedicalinc.com%2Fwp-content%2Fuploads%2Fsites%2F136%2Fgallery%2Fpostimages%2F6-Place-Blue-ABS-Pipette-Stand.jpg&action=click.

\* cited by examiner



*FIG. 1*

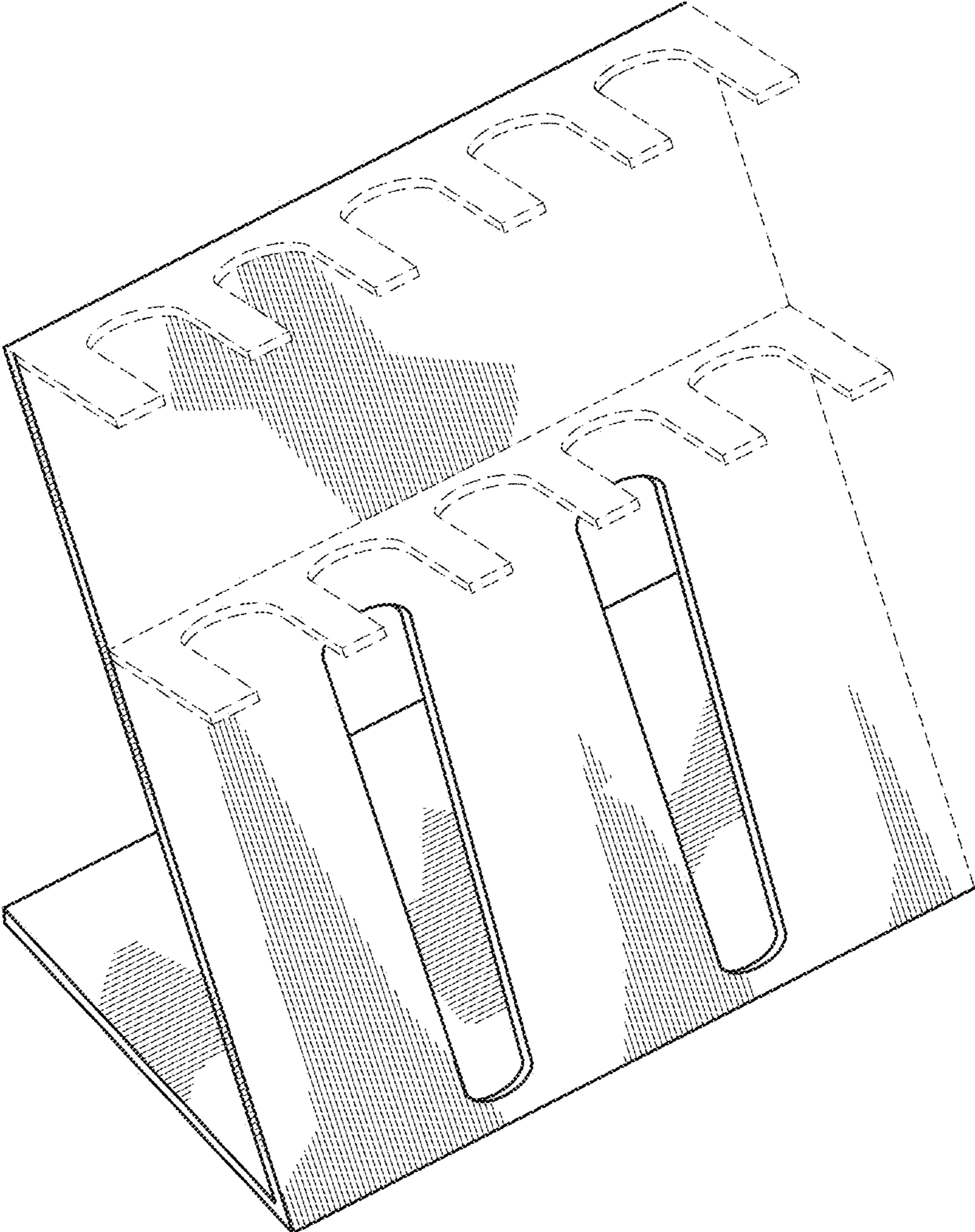
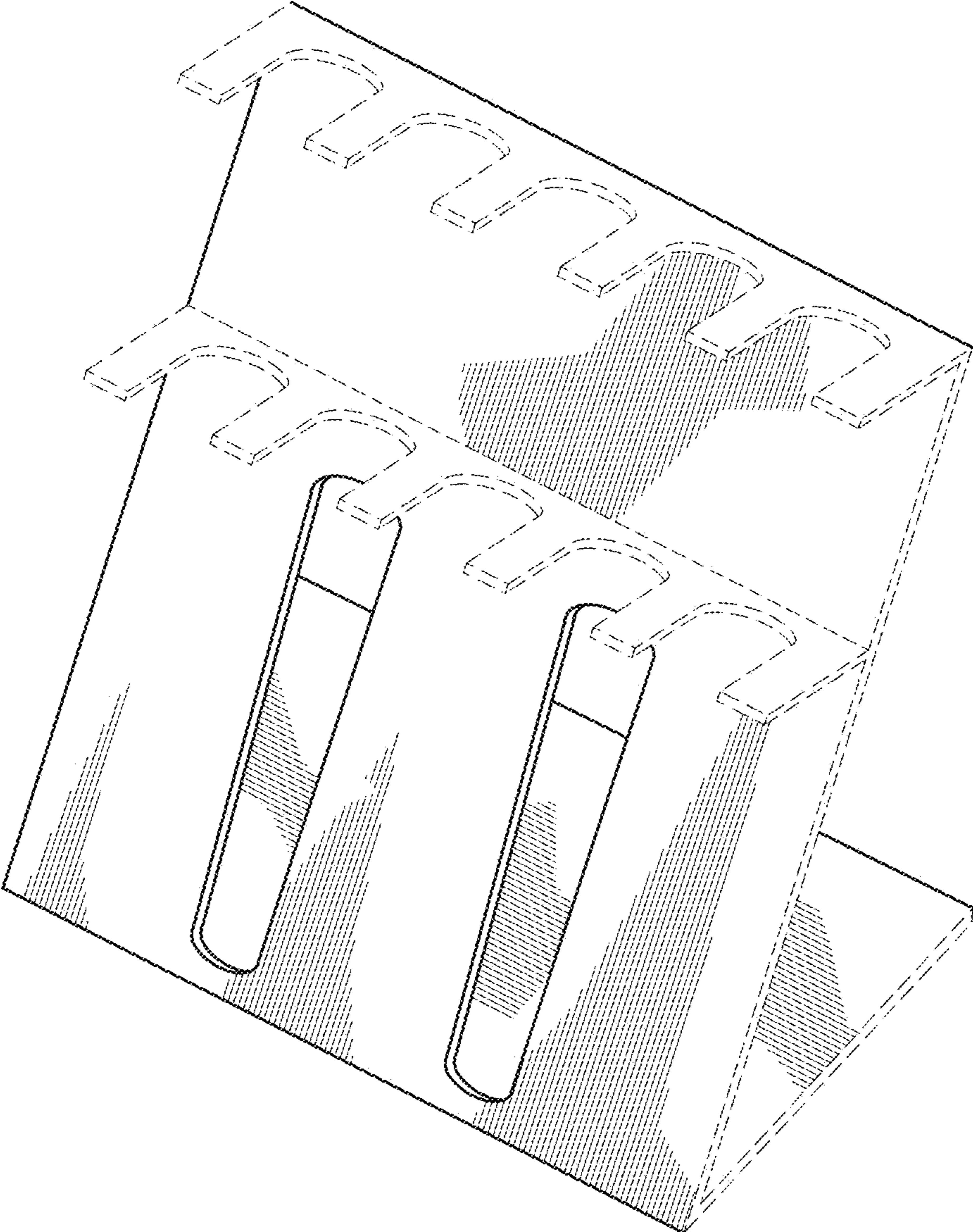
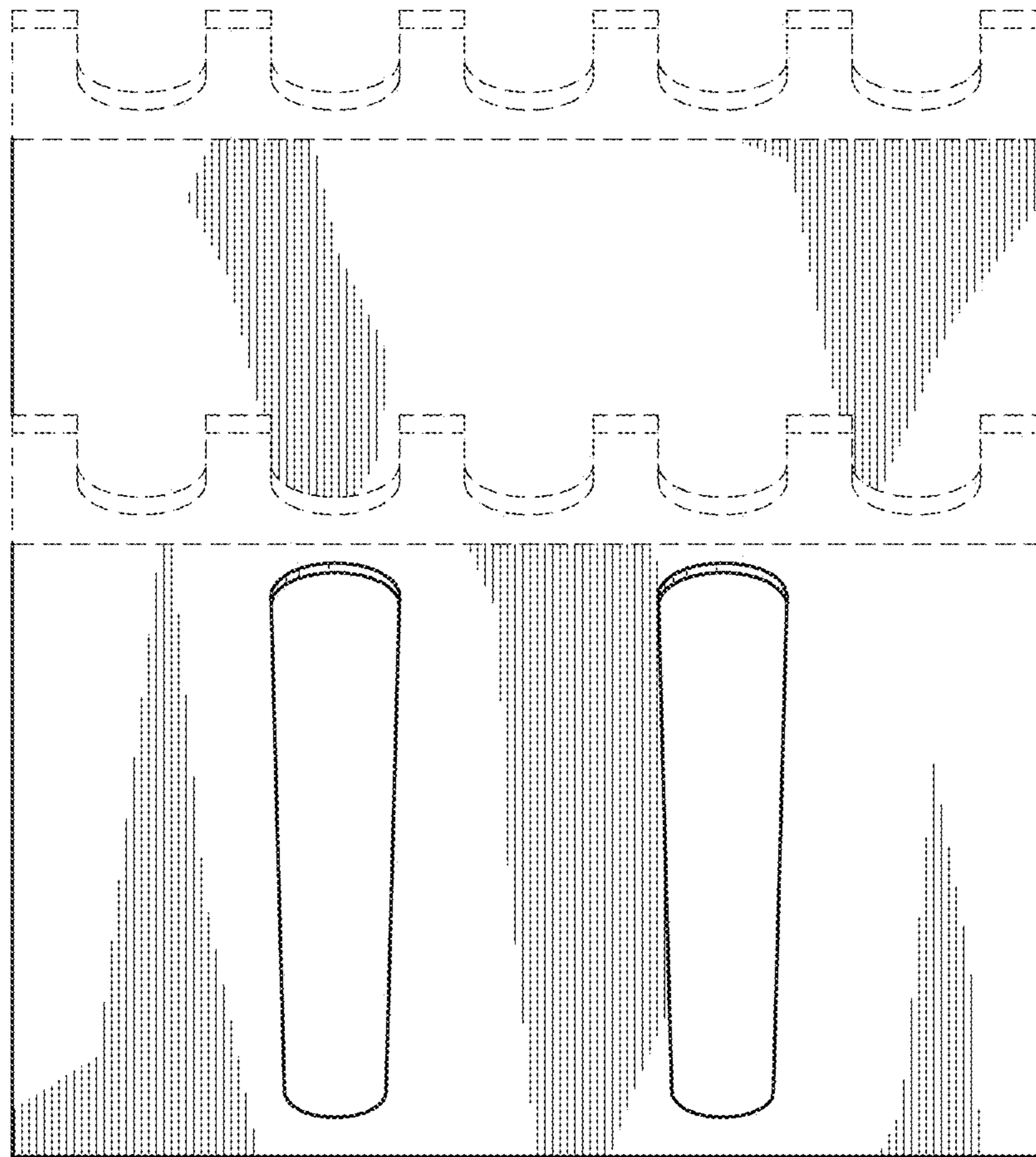
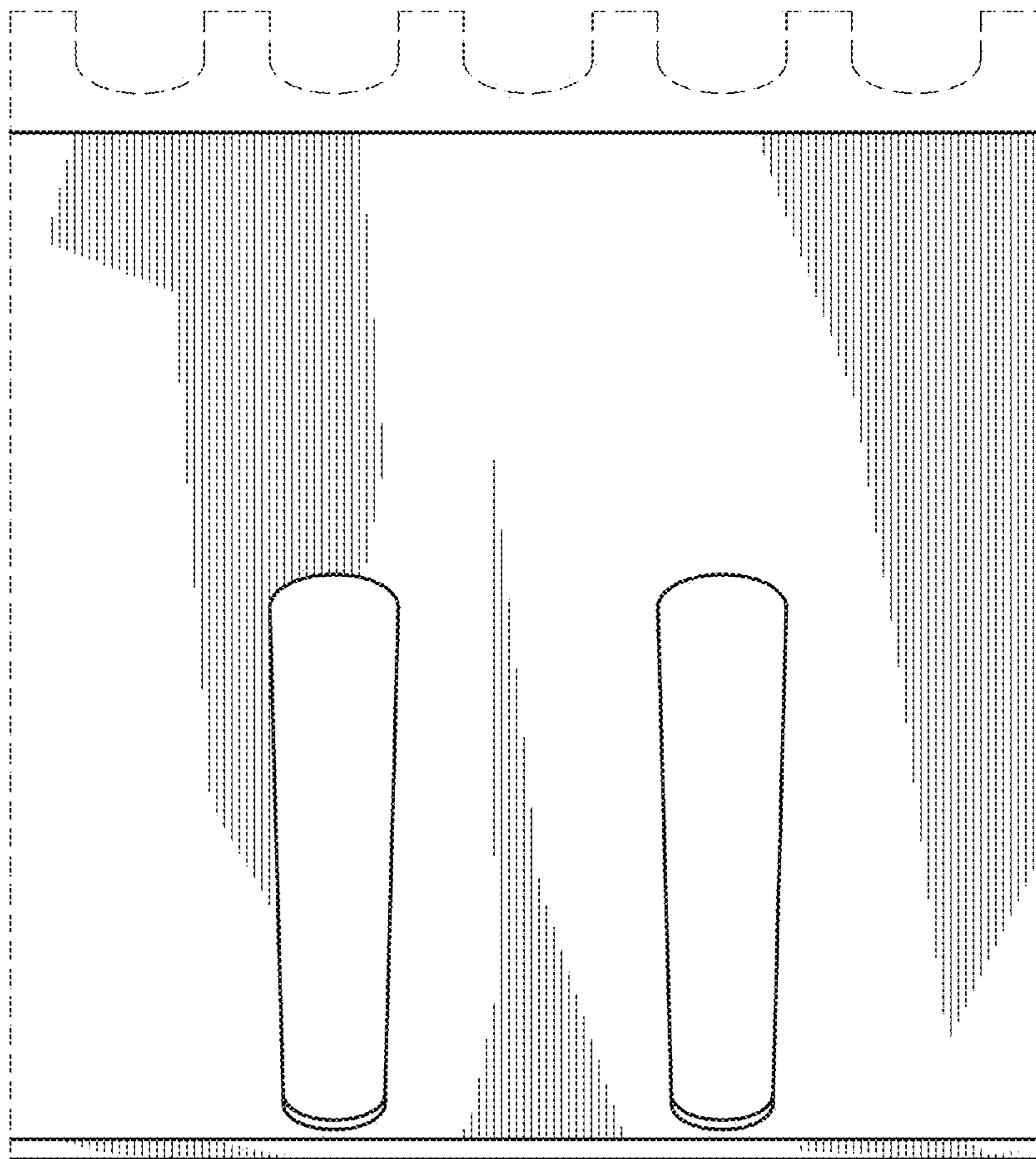


FIG. 2

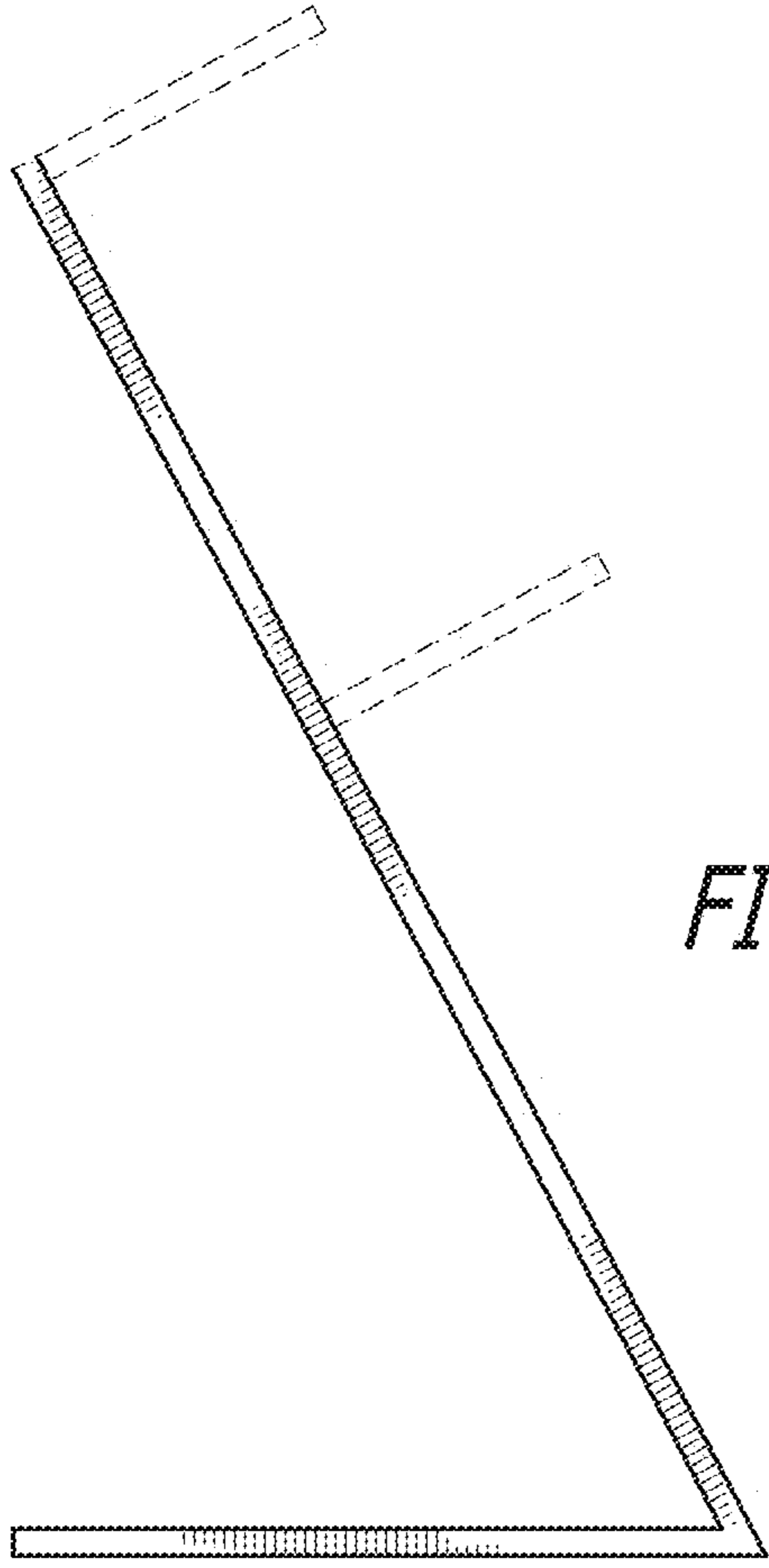




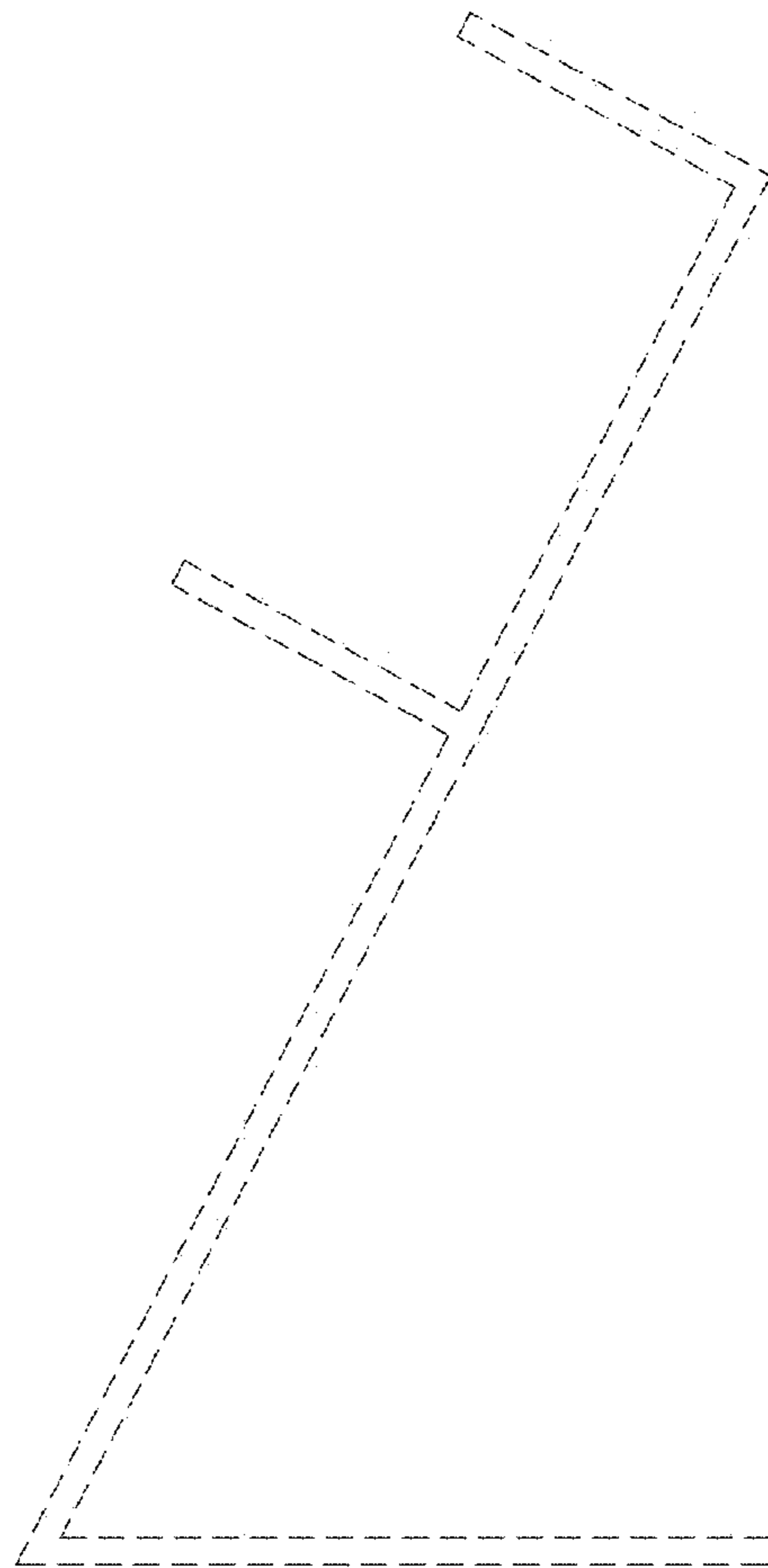
*FIG. 3*



*FIG. 4*

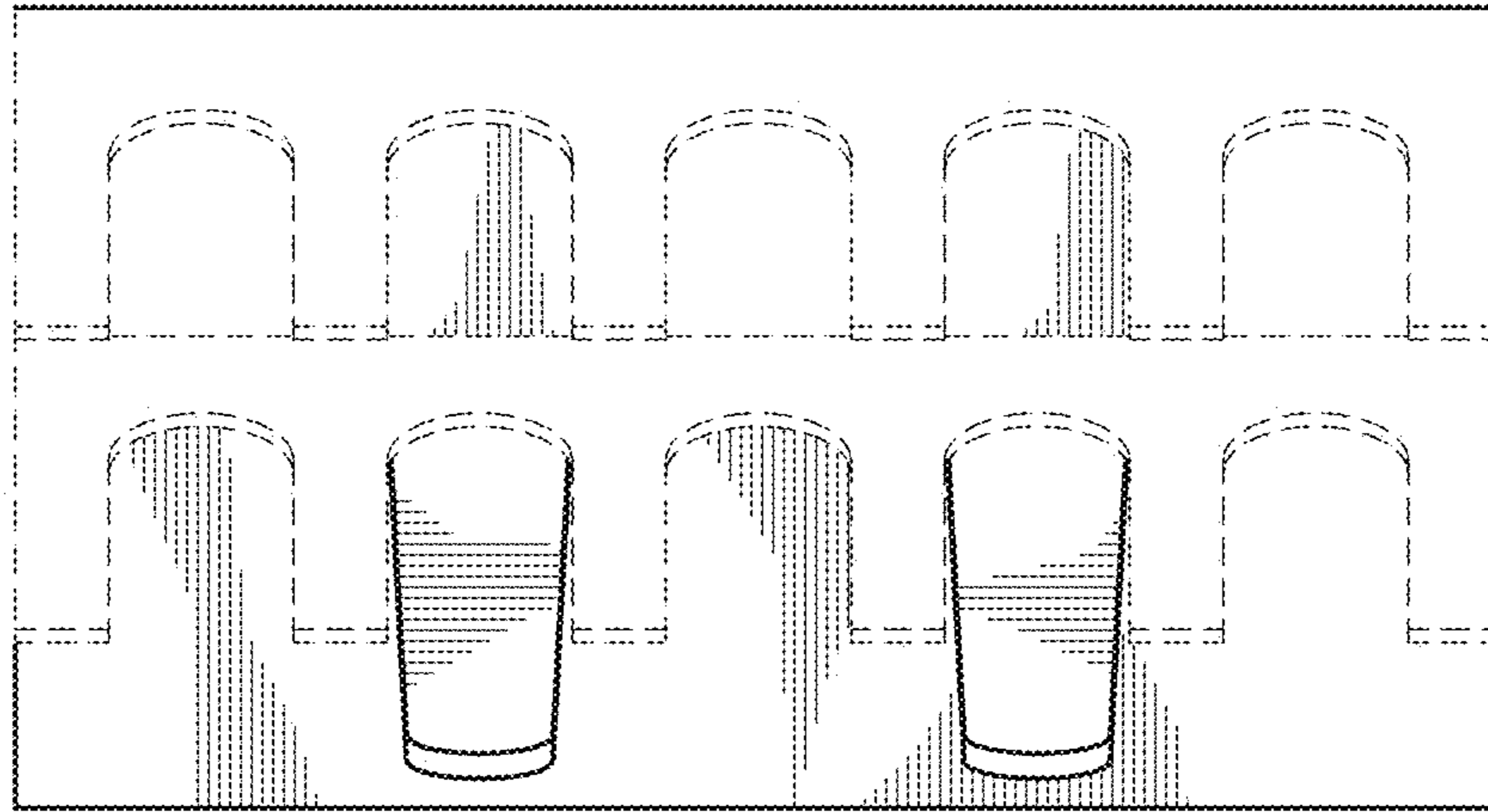


*FIG. 5*

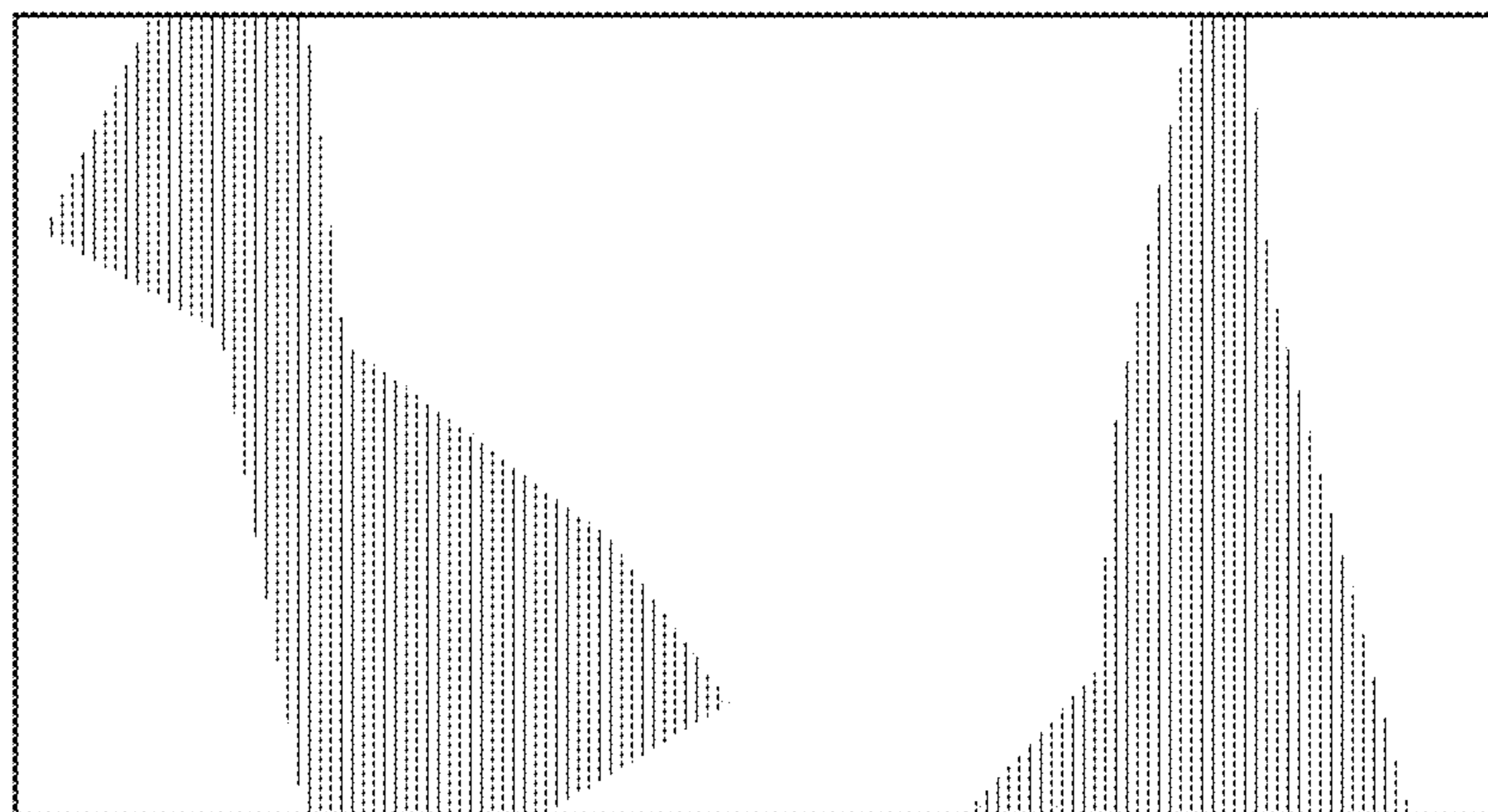


*FIG. 6*





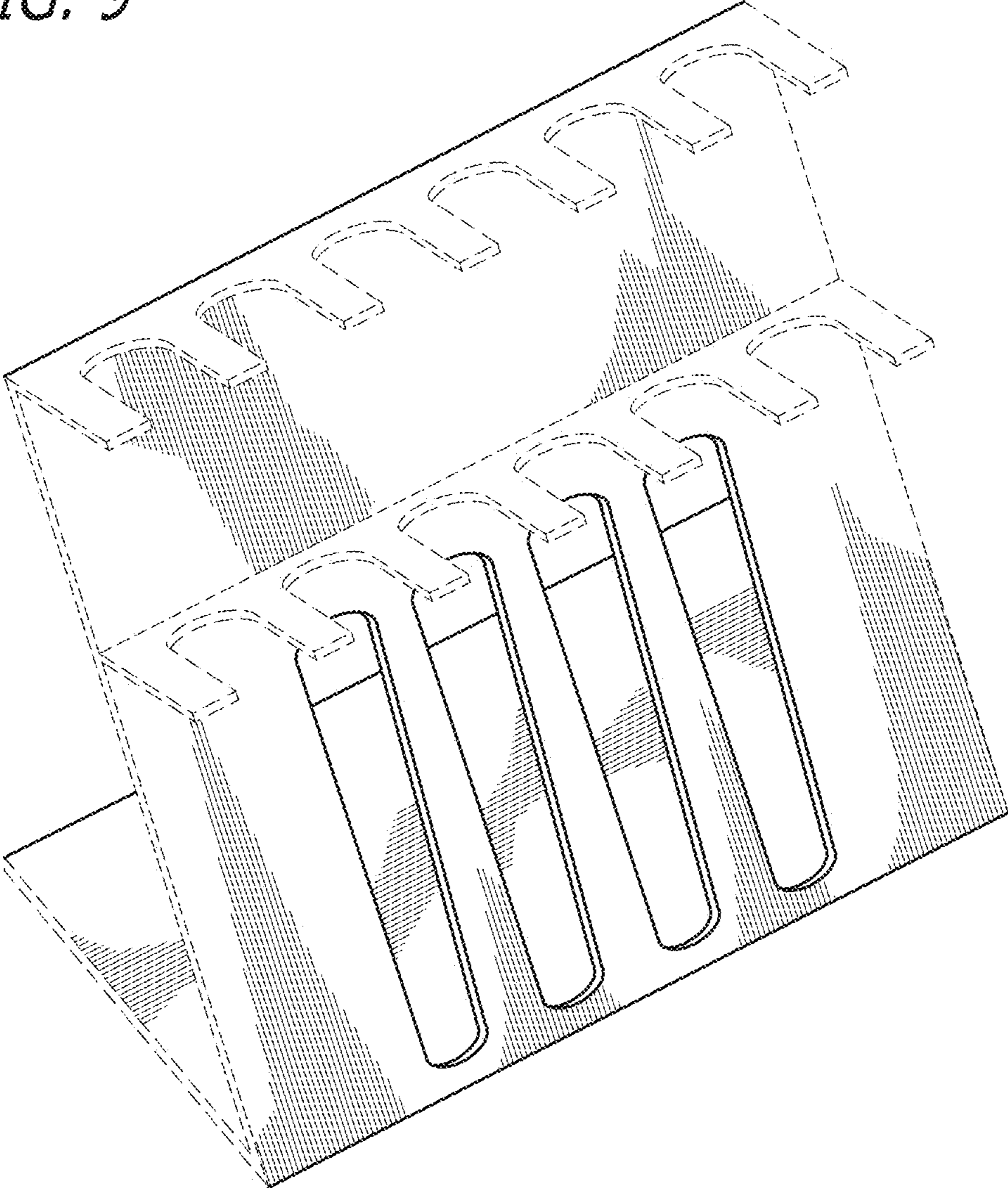
*FIG. 7*



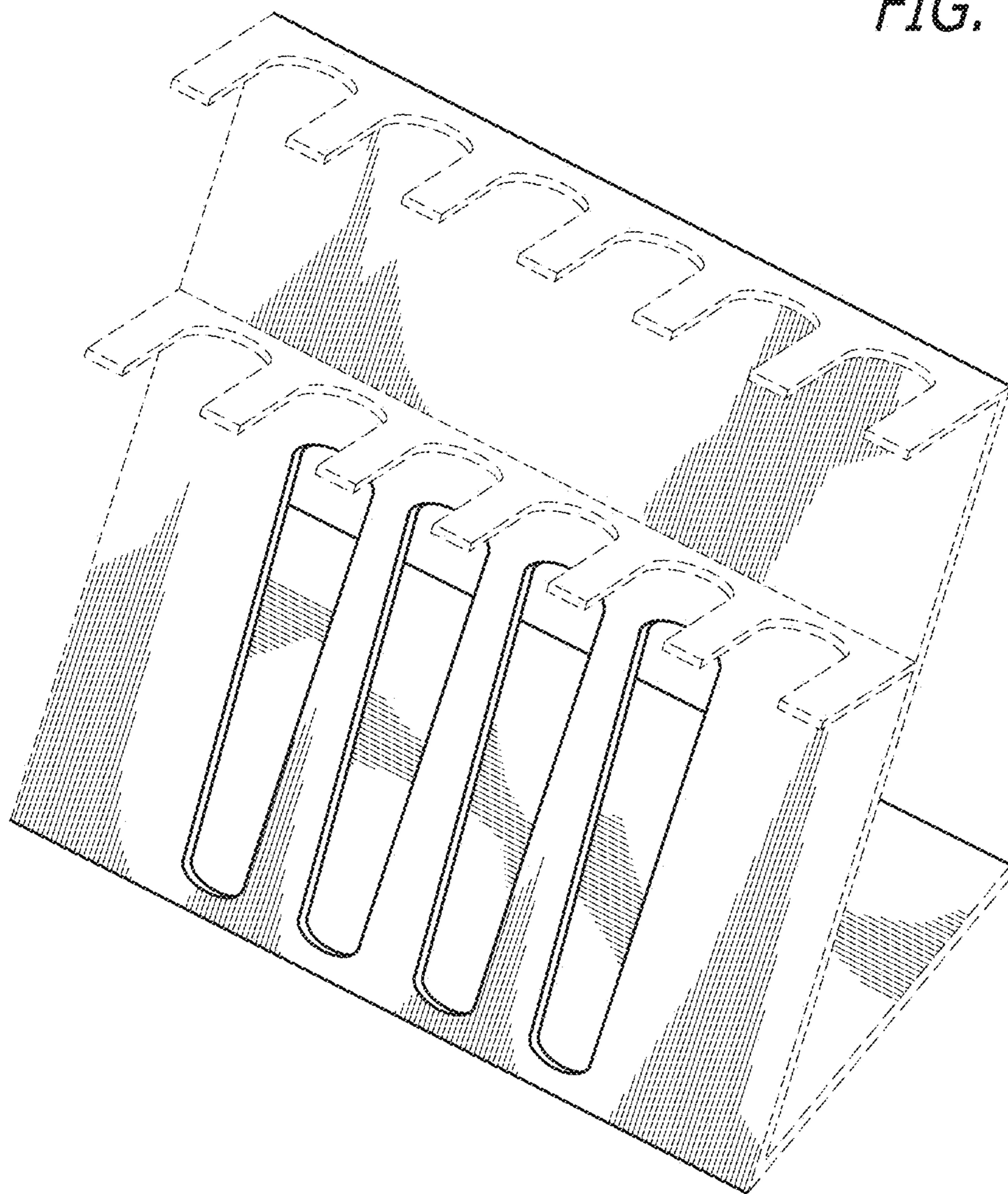
*FIG. 8*

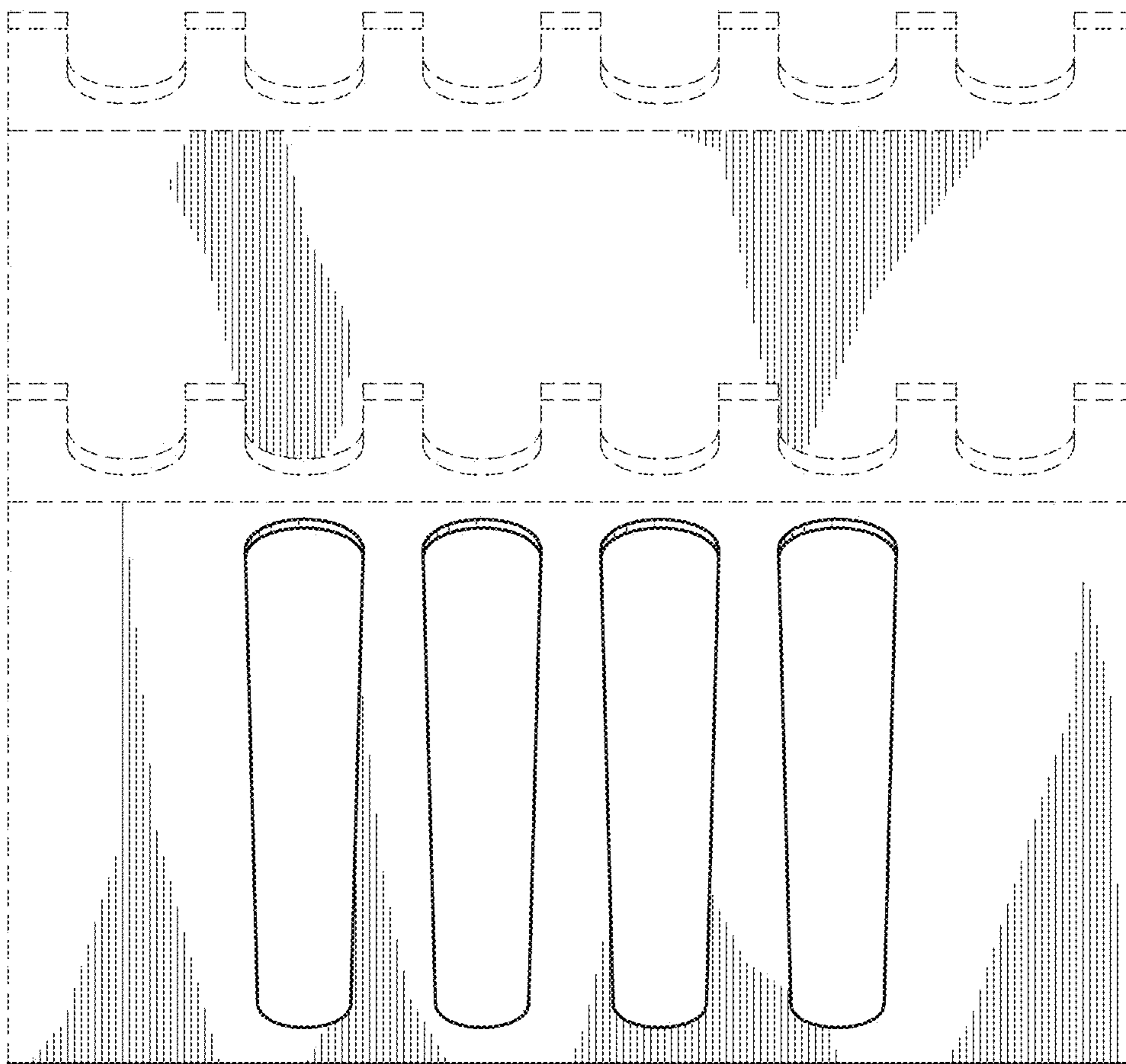


*FIG. 9*



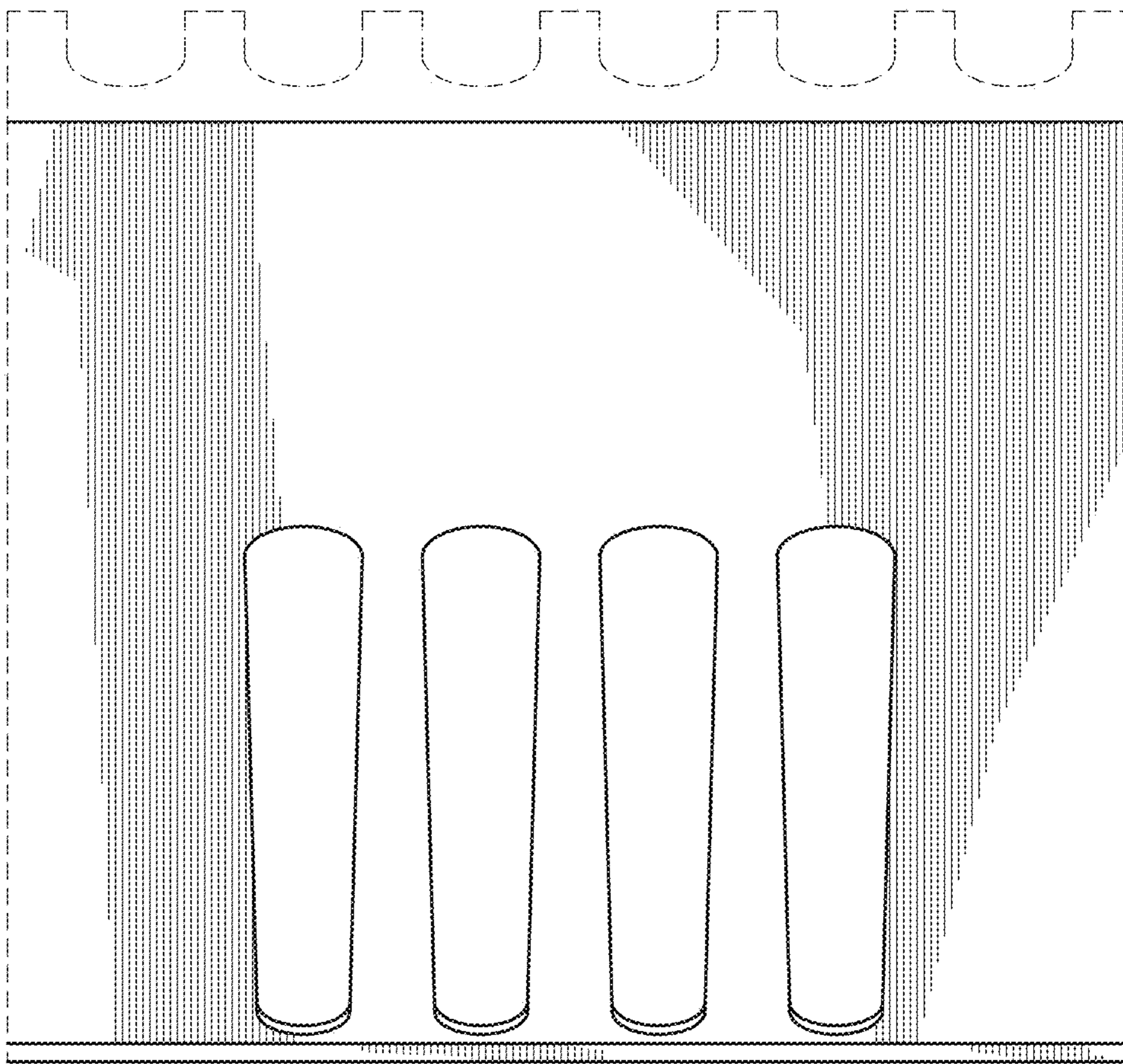
*FIG. 10*





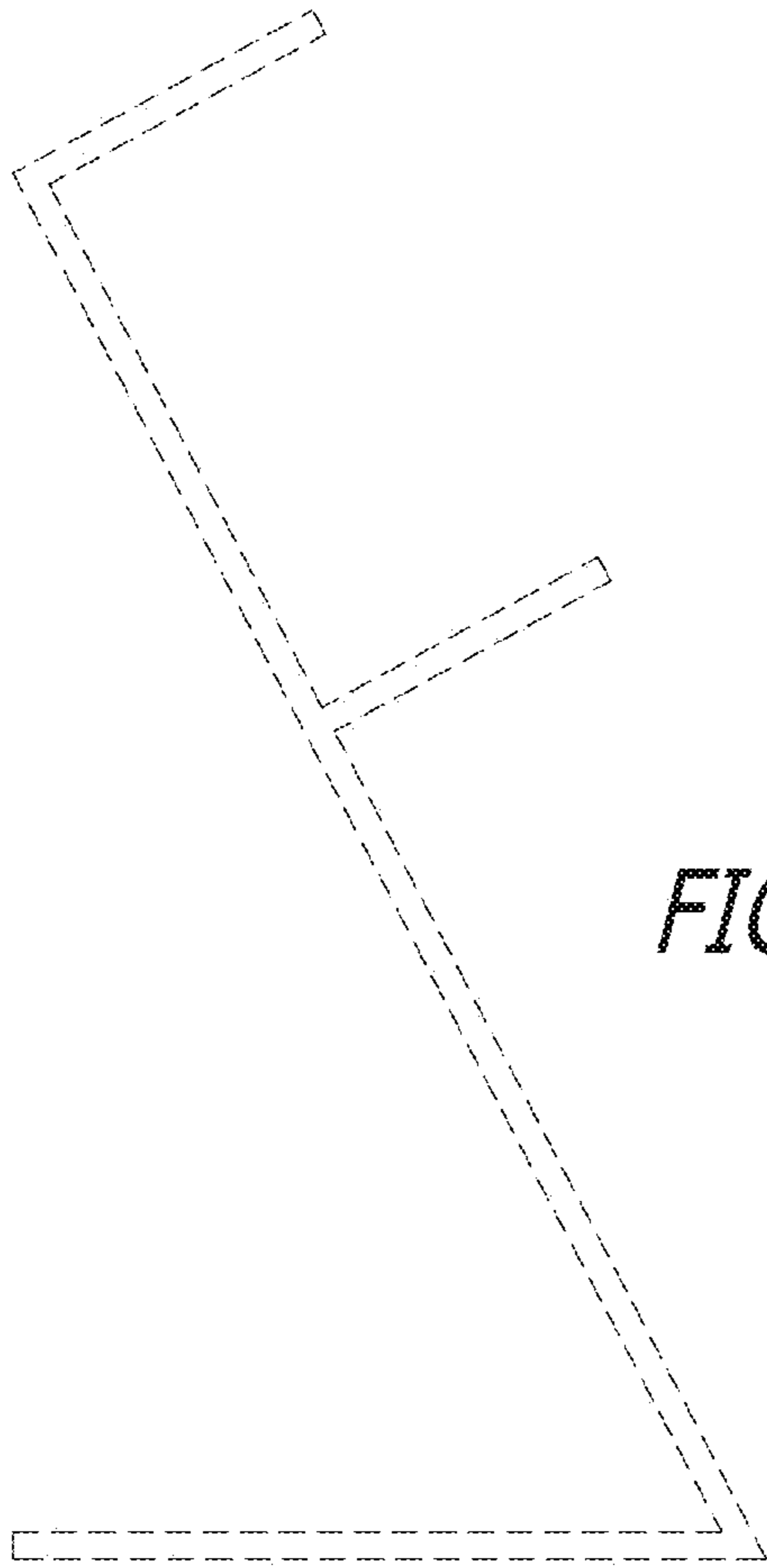
*FIG. 11*



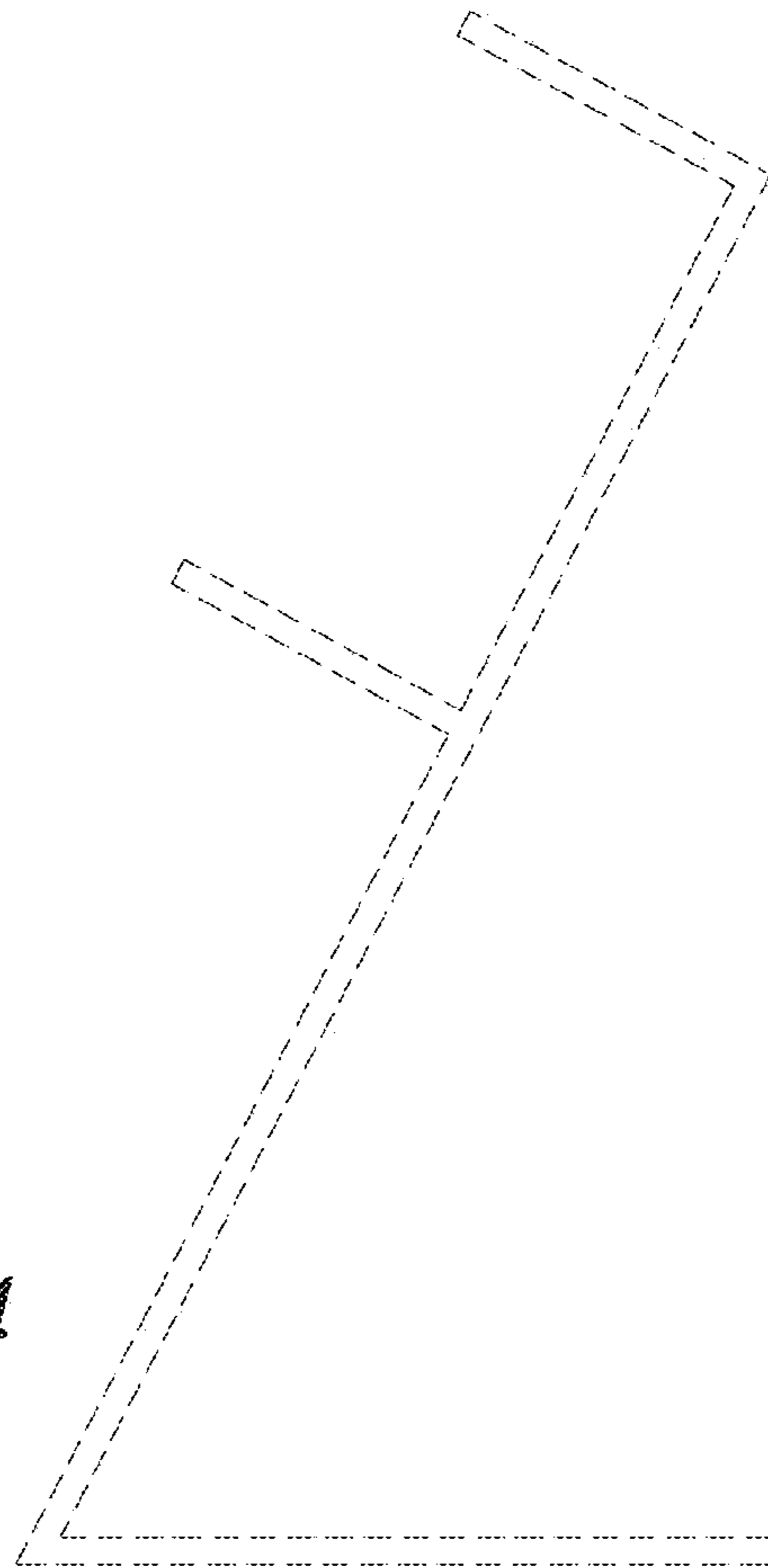


*FIG. 12*

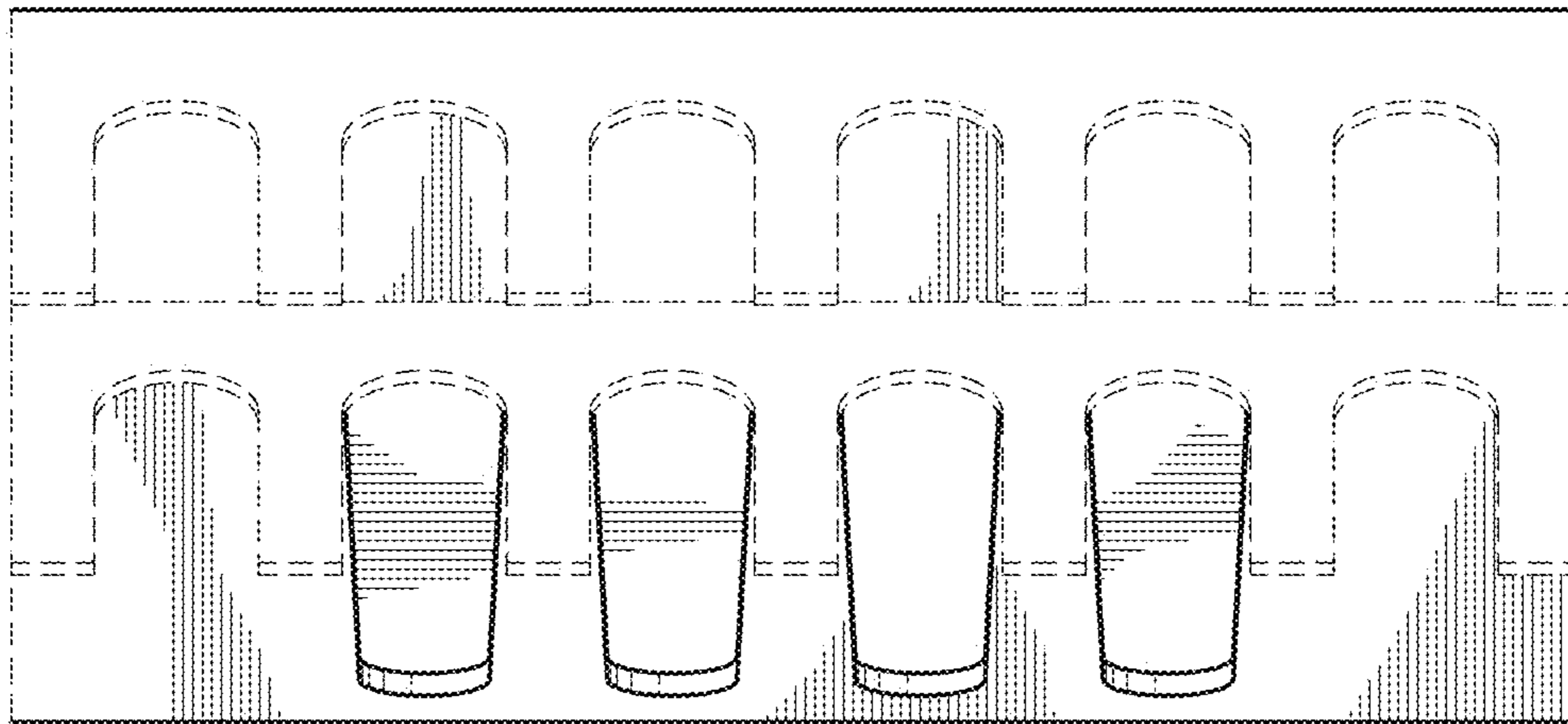




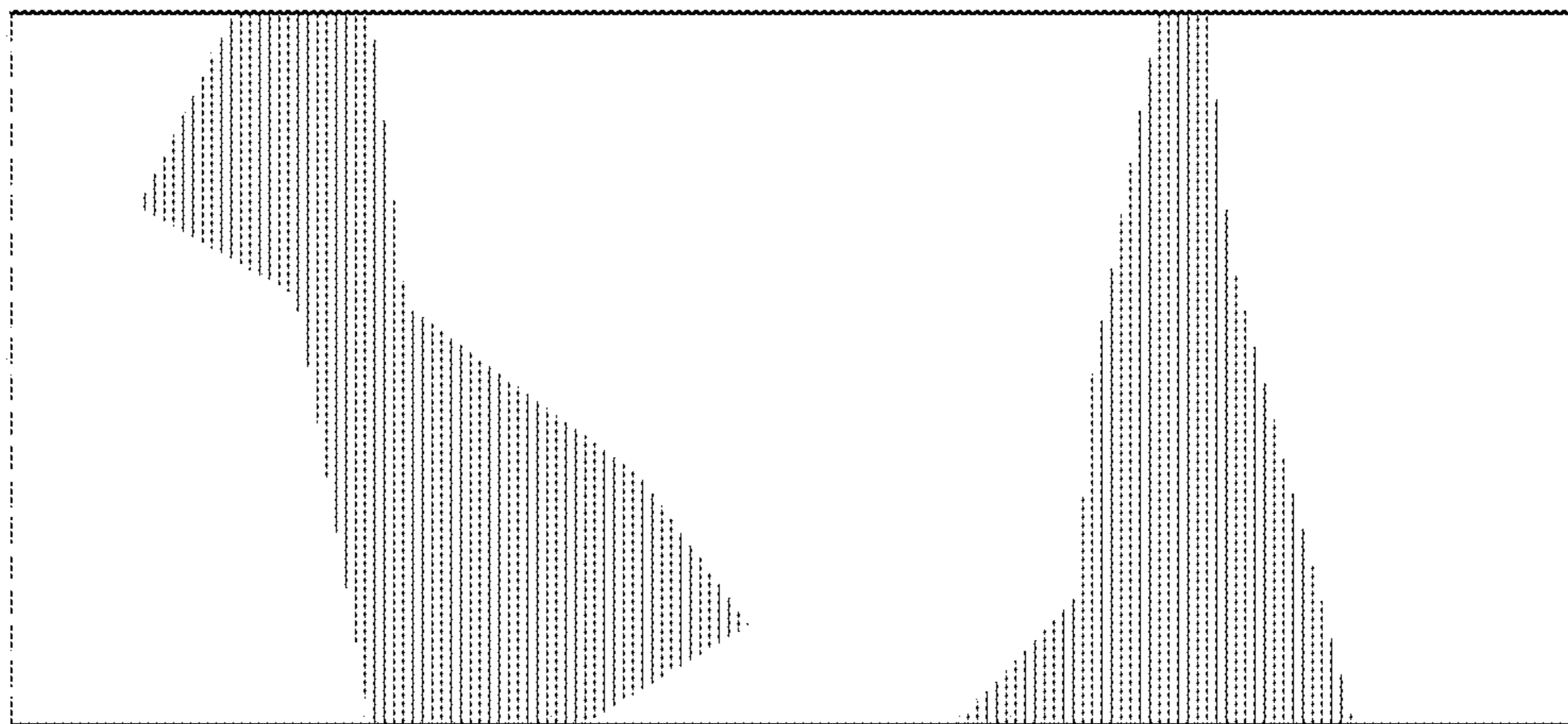
*FIG. 13*



*FIG. 14*



*FIG. 15*



*FIG. 16*