



US00D930230S

(12) **United States Design Patent** (10) **Patent No.:** **US D930,230 S**
Fornarelli (45) **Date of Patent:** **** Sep. 7, 2021**

(54) **VAPORIZATION DEVICE ASSEMBLY**

(71) Applicant: **14TH ROUND INC.**, Chicago, IL (US)

(72) Inventor: **Thomas Fornarelli**, Chicago, IL (US)

(73) Assignee: **14TH ROUND INC.**, Los Angeles, CA (US)

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

(21) Appl. No.: **29/685,342**

(22) Filed: **Mar. 27, 2019**

(51) **LOC (13) Cl.** **27-02**

(52) **U.S. Cl.**
USPC **D27/162**

(58) **Field of Classification Search**
USPC D27/100, 101, 139, 141, 148, 157,
D27/161-171, 183, 185-194; D13/108,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

86,101 A * 1/1869 Reckendorfer B43K 29/0875
40/335
D37,870 S * 3/1906 Faber D19/186
(Continued)

Primary Examiner — Dana K Weiland

Assistant Examiner — Mary Claire Ramirez

(74) *Attorney, Agent, or Firm* — Flener IP & Business
Law; Zareefa B. Flener; Ayhan E. Mertogul

(57) **CLAIM**

The ornamental design for a vaporization device assembly,
as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a vaporization device
assembly showing my new design;

FIG. 2 is a left (and identical right) side elevational view of
the design of FIG. 1;

FIG. 3 is a front elevational view of the design of FIG. 1;
FIG. 4 is a rear side elevational view of the design of FIG.
1;

FIG. 5 is a top plan view of the design of FIG. 1;

FIG. 6 is a bottom plan view of the design of FIG. 1;

FIG. 7 is an exploded front perspective view of a first
embodiment of a body component, a first embodiment of a
top cap component, and a first embodiment of a bottom cap
component of the vaporization device assembly of FIG. 1;
FIG. 8 is a front perspective view of the first embodiment of
the body component of the vaporization device assembly of
FIG. 1;

FIG. 9 is a front perspective view of a second embodiment
of the vaporization device assembly showing the body
component wherein the views from all other sides of the
second embodiment are identical to the first embodiment of
the body component.

FIG. 10 is a left (and identical right) side elevational view
of the first embodiment of the body component of the
vaporization device assembly of FIG. 1;

FIG. 11 is a front elevational view of the first embodiment
of the body component of the vaporization device assembly
of FIG. 1;

FIG. 12 is a rear elevational view of the first embodiment of
the body component of the vaporization device assembly of
FIG. 1;

FIG. 13 is a front elevational view of FIG. 9;

FIG. 14 is a top plan view of the first embodiment of the
body component of the vaporization device assembly of
FIG. 1;

FIG. 15 is a bottom plan view of the first embodiment of the
body component of the vaporization device assembly of
FIG. 1;

FIG. 16 is a side perspective view of the first embodiment
of the top cap component of the vaporization device assem-
bly of FIG. 1;

FIG. 17 is a left (and identical right) side elevational view
of the first embodiment of the top cap component of the
vaporization device assembly of FIG. 1;

(Continued)

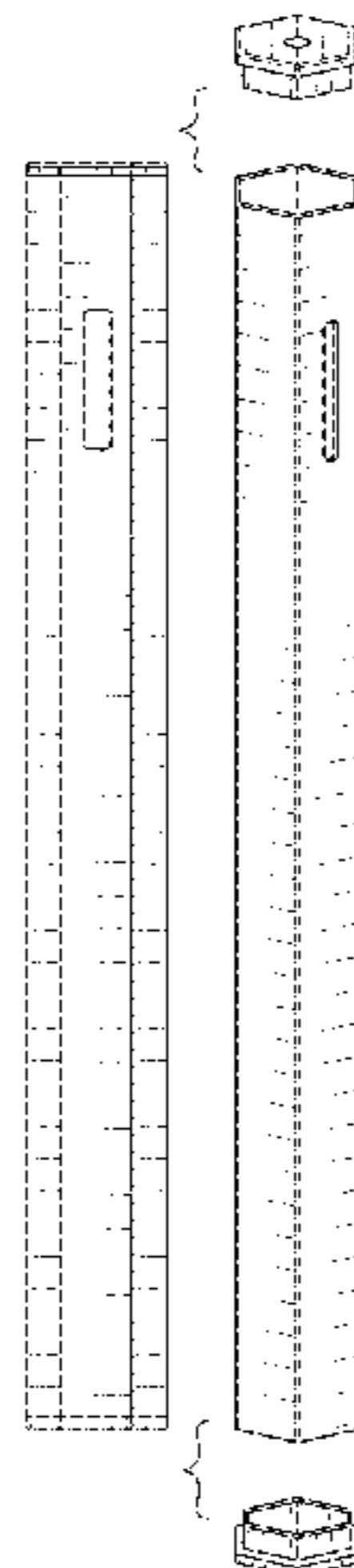


FIG. 18 is a front (and identical rear) elevational view of the first embodiment of the top cap component of the vaporization device assembly of FIG. 1;

FIG. 19 is a top plan view of the first embodiment of the top cap component of the vaporization device assembly of FIG. 1;

FIG. 20 is a top plan view of a third embodiment showing the top cap component, where in the views from all other sides of the third embodiment are identical to the first embodiment of the body component.

FIG. 21 is a bottom plan view of the first embodiment of the top cap component of the vaporization device assembly of FIG. 1;

FIG. 22 is a bottom plan view of FIG. 20.

FIG. 23 is a side perspective view of the first embodiment of the bottom cap component of the vaporization device assembly of FIG. 1;

FIG. 24 is a left (and identical right) side elevational view of the first embodiment of the bottom cap component of the vaporization device assembly of FIG. 1;

FIG. 25 is a front (and identical rear) elevational view of the first embodiment of the bottom cap component of the vaporization device assembly of FIG. 1;

FIG. 26 is a top plan view of the first embodiment of the bottom cap component of the vaporization device assembly of FIG. 1; and,

FIG. 27 is a bottom plan view of the first embodiment of the bottom cap component of the vaporization device assembly of FIG. 1.

The broken lines in the drawings depict portions of the vaporization device assembly that form no part of the claim.

1 Claim, 4 Drawing Sheets

(58) **Field of Classification Search**

USPC D13/144, 103, 119, 146, 168, 218;
D23/360, 364-366; D24/110, 110.5, 129,
D24/113, 112; D19/925-929, 161-166,
D19/173, 66, 115, 123, 177, 923,

D19/194-196; D28/85, 4, 7, 88, 73-76;
D3/201, 11, 13, 17, 273, 300, 202;
D14/411, 480.5, 480.1, 480.3, 483, 484.1,
D14/137, 250, 251, 480.7, 203.1, 203.3,
D14/203.7, 218, 254, 433-435, 435.1;
D9/686, 529; D8/107; D10/119.1, 119.3,
D10/119.2, 57; D17/13

CPC A24F 40/00; A24F 40/40; A24F 40/42;
A24F 40/05; A24F 40/46; A24F 47/002;
A24F 47/008; A24D 1/14; A24D 1/042;
A24D 1/02; G06F 3/03545; A61M 15/06

See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

1,351,552	A *	8/1920	Bricken	B43K 21/08 401/72
1,979,245	A *	11/1934	Andrews	B65D 5/2033 206/772
D132,773	S *	6/1942	Saulsbury	D19/186
4,456,256	A *	6/1984	Kleeger	F41B 15/00 463/47.5
D320,076	S *	9/1991	Guthrie	D24/154
D405,219	S *	2/1999	Dal Monte	D27/101
D493,911	S *	8/2004	Somma	D27/101
D654,950	S *	2/2012	Ryan	D19/133
D743,964	S *	11/2015	Swessi	D14/411
D808,580	S *	1/2018	Kwitel	D27/101
D822,763	S *	7/2018	Yochai	D19/163
D846,197	S *	4/2019	Apodaca	D28/85
D864,298	S *	10/2019	Li	D19/177
D871,664	S *	12/2019	Gray	D27/162
D878,564	S *	3/2020	Clawson	D24/113
D899,676	S *	10/2020	Liu	D27/162
2015/0272210	A1 *	10/2015	Liu	A24F 13/02 131/257
2016/0073691	A1 *	3/2016	Liu	A24F 40/485 131/329
2016/0213065	A1 *	7/2016	Wensley	A24F 40/46
2019/0082741	A1 *	3/2019	Verleur	A24F 40/50
2019/0124984	A1 *	5/2019	Xu	A24F 40/30
2019/0168246	A1 *	6/2019	Tao	A24B 15/167

* cited by examiner

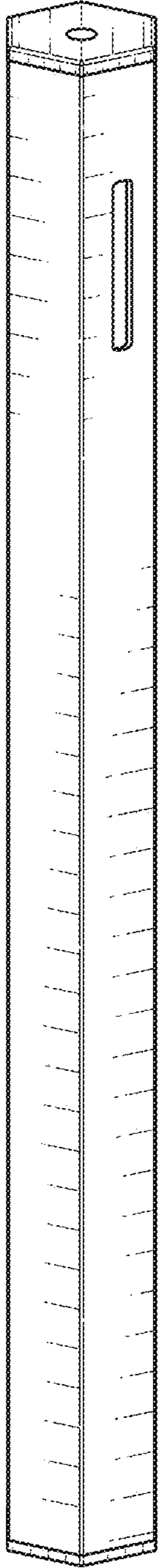


FIG. 1

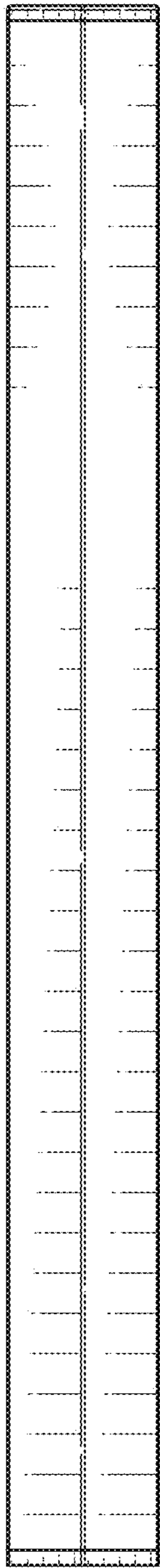


FIG. 2

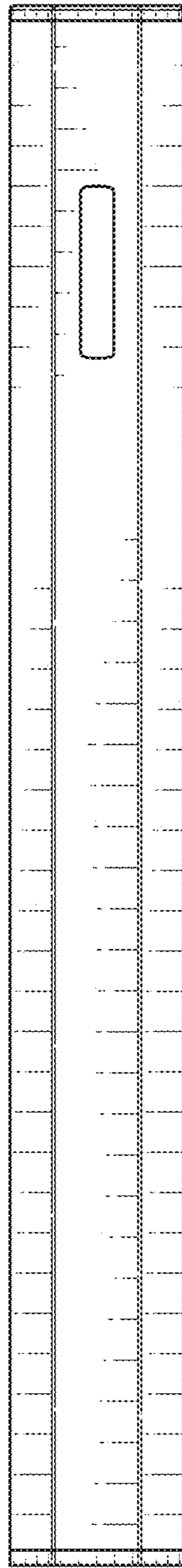


FIG. 3

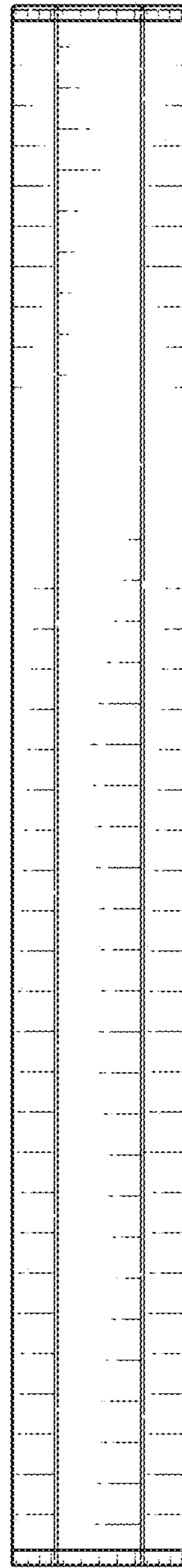


FIG. 4

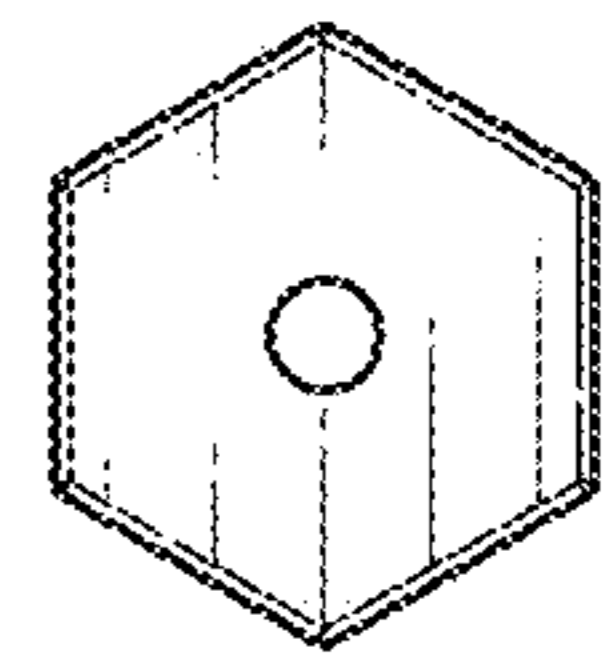


FIG. 5

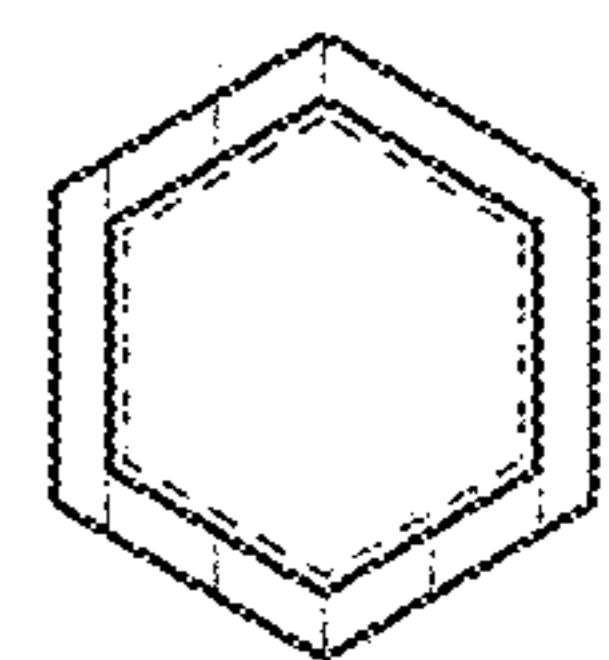


FIG. 6

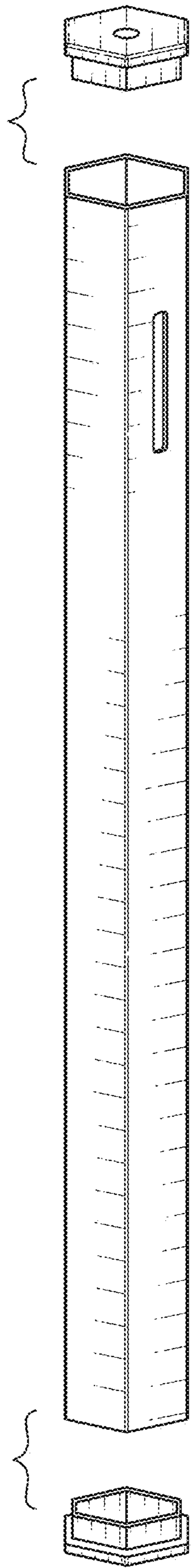


FIG. 7

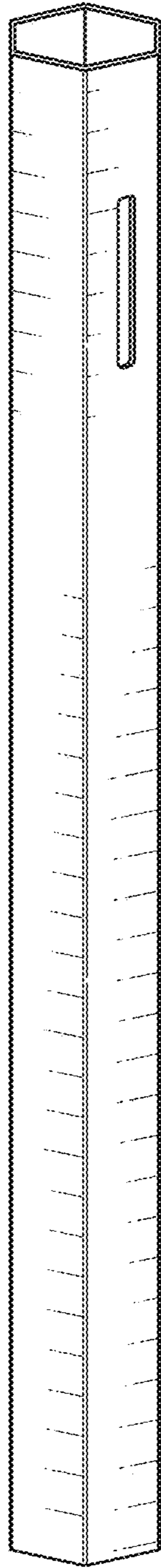


FIG. 8

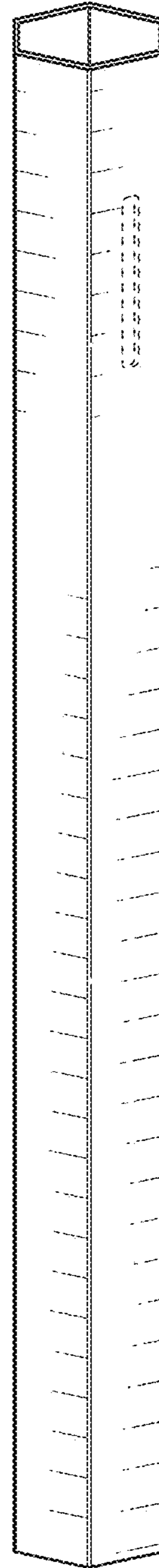


FIG. 9

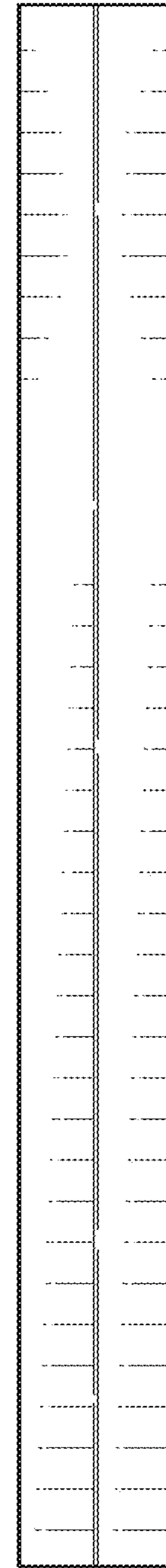


FIG. 10

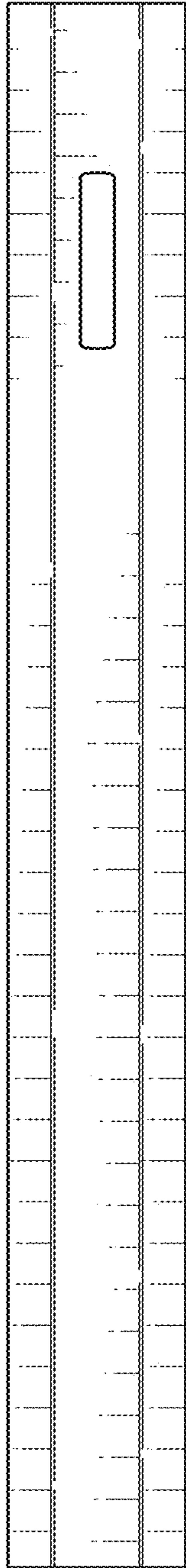


FIG. 11

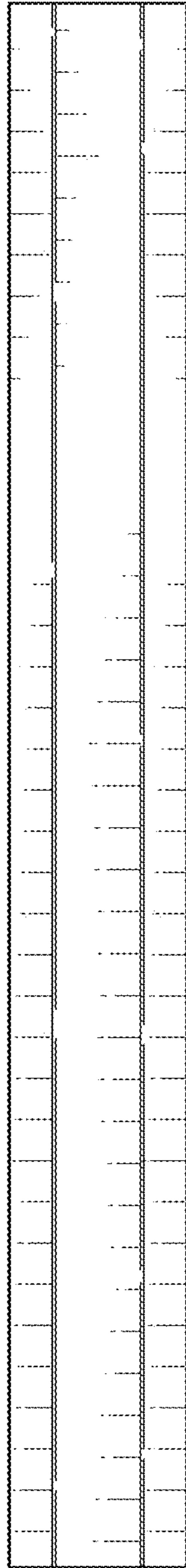


FIG. 12

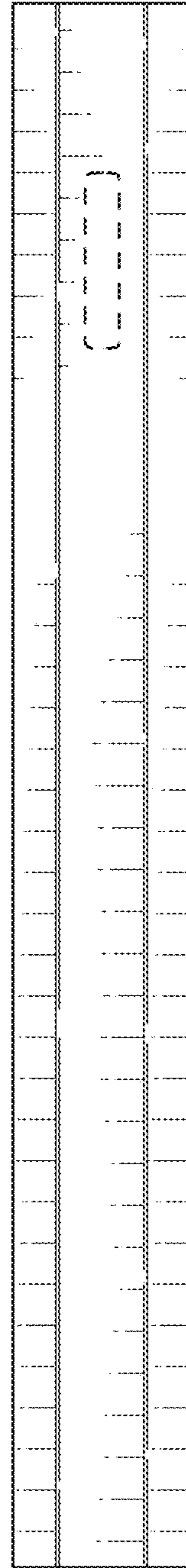


FIG. 13

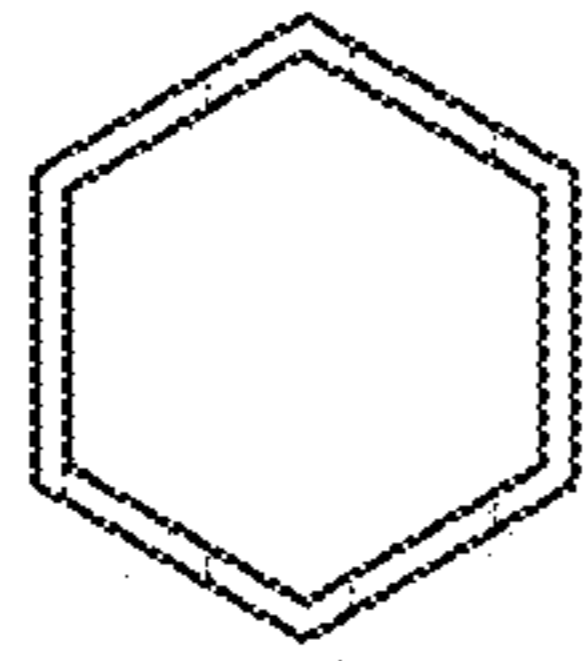


FIG. 14

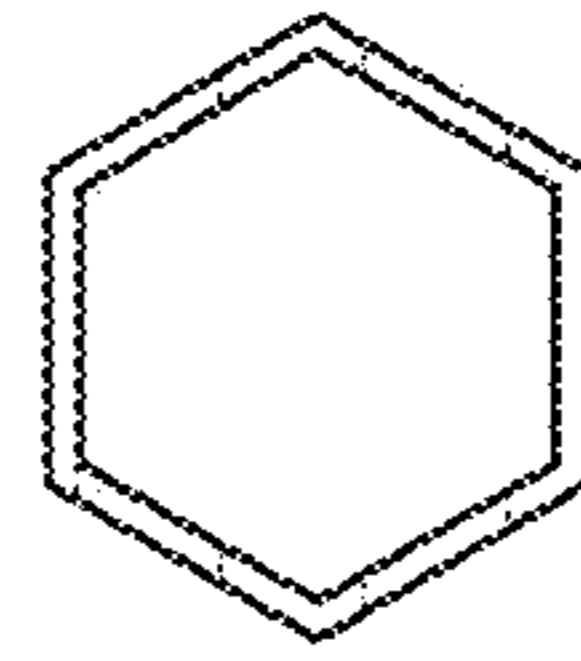


FIG. 15

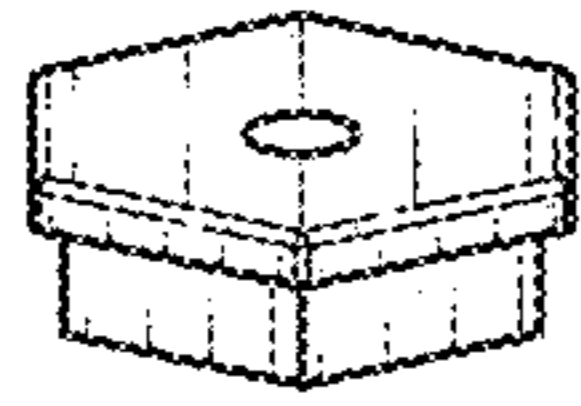


FIG. 16



FIG. 17

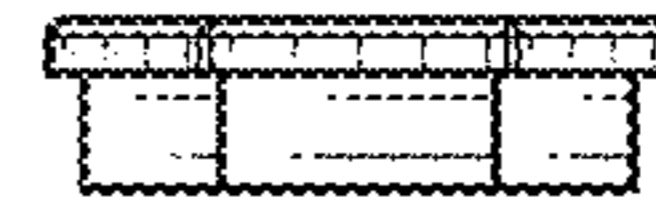


FIG. 18

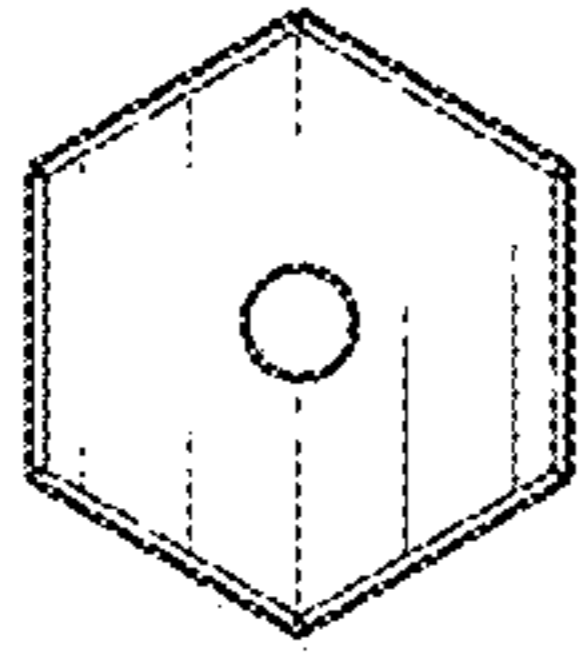


FIG. 19

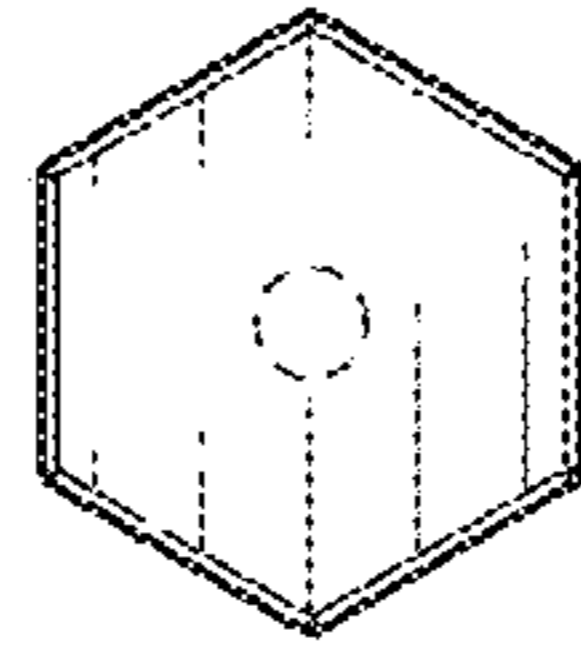


FIG. 20

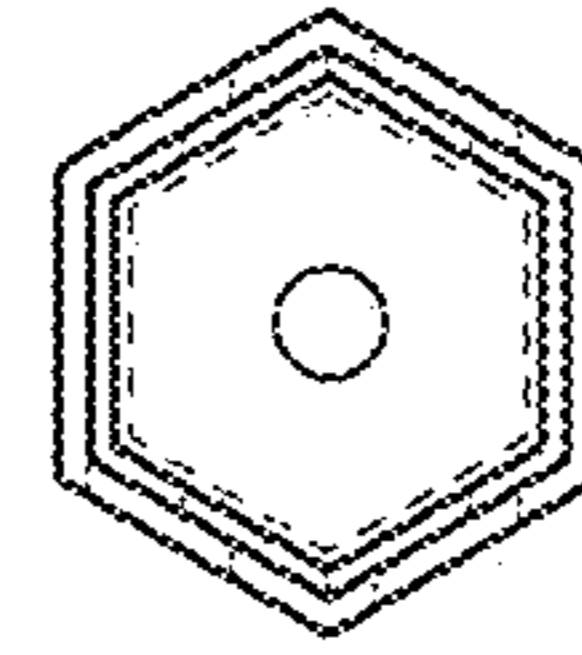


FIG. 21

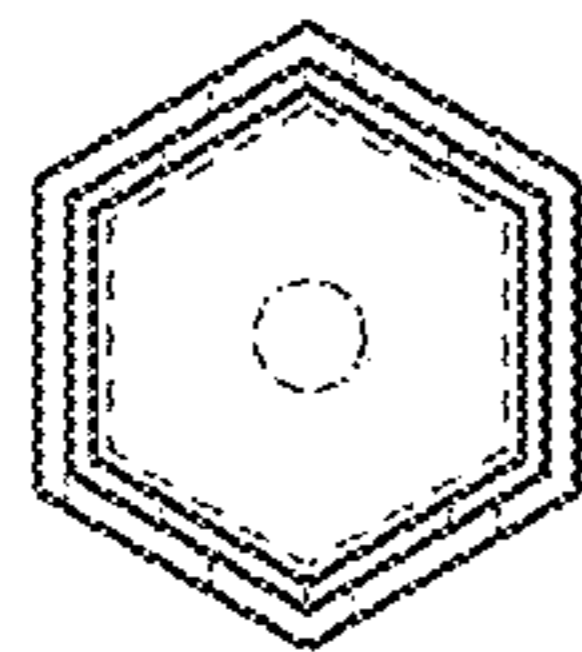


FIG. 22

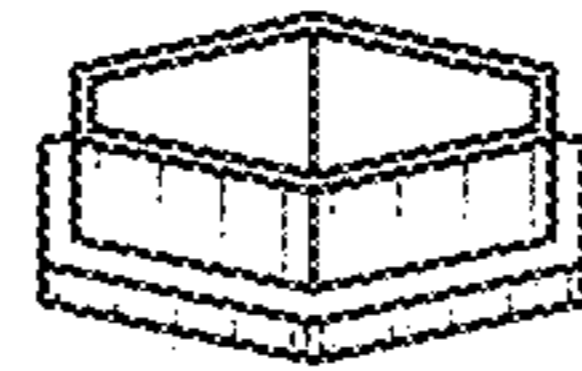


FIG. 23

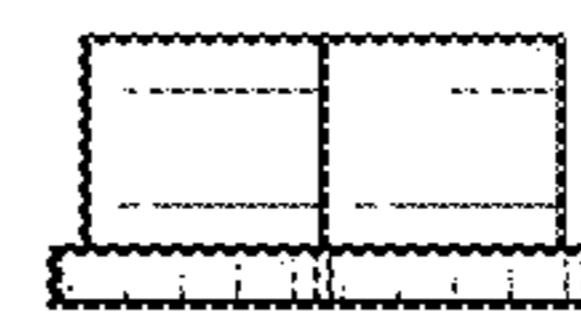


FIG. 24

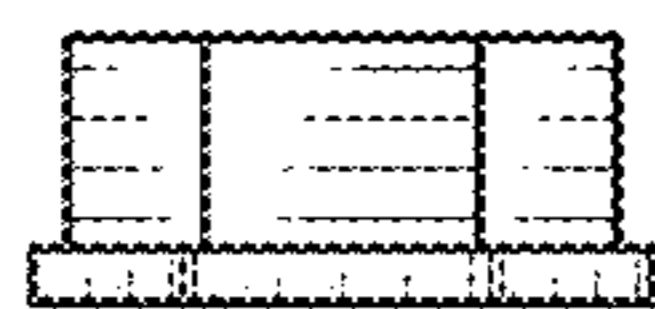


FIG. 25

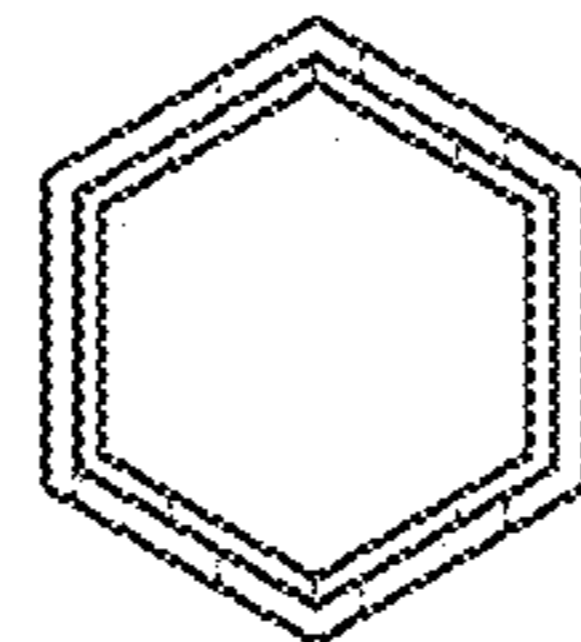


FIG. 26

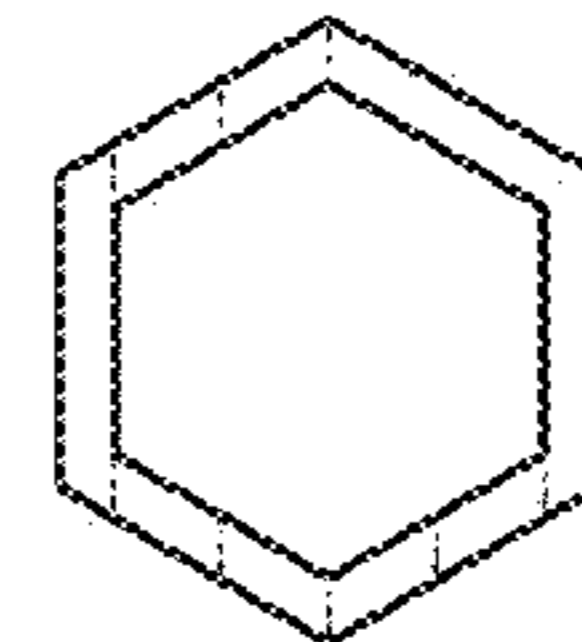


FIG. 27