

US00D648797S

(12) United States Design Patent

Greene

(10) Patent No.:

US D648,797 S

(45) **Date of Patent:**

** Nov. 15, 2011

MODEL KIT OF A BRAIN

(76)	Inventor:	John Richard Timothy Greene, Bristol
		(GB)

 (\mathbf{OD})

14 Years l erm:

Appl. No.: 29/287,465 Filed: Aug. 10, 2007

(30)Foreign Application Priority Data

]	Feb. 13, 2007	(EM)	000672092
(51) LOC (9) Cl	•	19-07
(52) U.S. Cl.	•••••	D19/62
(58) Field of Cla	ssification Search .	D19/59,
		D19/60, 61–64; D21	/470, 478, 479, 480;
	43	4/277, 278–279, 280	–281, 295, 124, 267,
			434/272

See application file for complete search history.

References Cited (56)

U.S. PATENT DOCUMENTS

3,276,146 A *	10/1966	Epstein 4	34/270
D602,987 S *	10/2009	Wilson I	D19/62
2003/0170601 A1*	9/2003	Scheetz et al 4	34/279

FOREIGN PATENT DOCUMENTS

FR	2550875 A1	*	2/1985
JP	2008132022 A	*	6/2008
JP	2008241988 A	*	10/2008

^{*} cited by examiner

Primary Examiner — T. Chase Nelson Assistant Examiner — Michael Pratt

(74) Attorney, Agent, or Firm — Morrison & Foerster LLP

(57)**CLAIM**

claim the ornamental design for a model kit of a brain, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an assembled model kit of a brain showing my new design;

FIG. 2 is a plan perspective view thereof;

FIG. 3 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

FIG. 4 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

FIG. 5 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

FIG. 6 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

FIG. 7 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

FIG. 8 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

FIG. 9 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

FIG. 10 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

FIG. 11 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

FIG. 12 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

FIG. 13 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

FIG. 14 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

FIG. 15 is a top plan view of a section of the model kit of a brain of the design of FIG. 1;

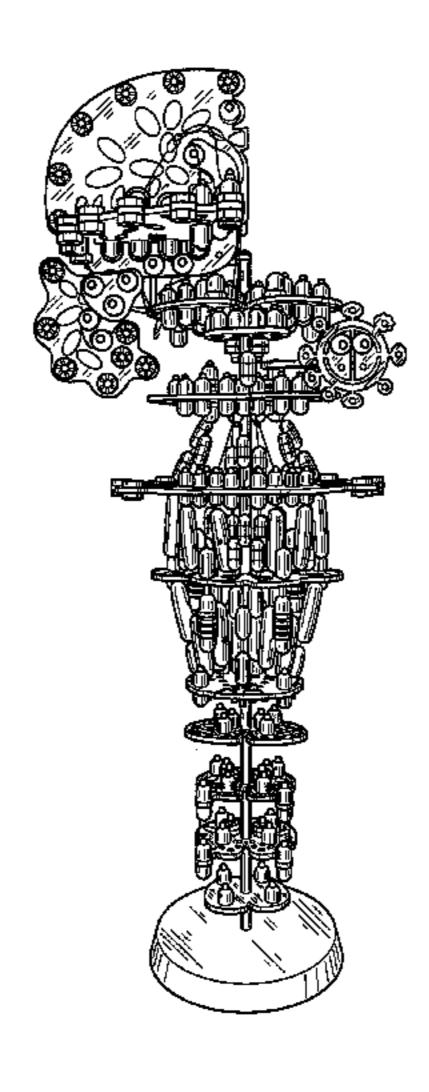
FIG. 16 is a top plan view of a section of the model kit of a brain of the design of FIG. 1; and

FIG. 17 is a top plan view of a section of the model kit of a brain of the design of FIG. 1.

The claim is directed toward the invention shown in FIGS. 1 and 2, which depict the design of my invention by showing the thicknesses of the pieces of the model kit of a brain in accordance with my design.

The views of FIGS. 3 through 17 are flat depictions of surfaces of pieces of FIGS. 1 and 2 and are shown separately to clarify aspects of the design not shown in FIGS. 1 and 2. The round design elements within the outlines of FIGS. 3-17 are through holes; certain of the through holes illustrated in FIG. 7 are hexagonal or rectangular in shape and are surrounded by rounded areas indented from the surrounding surface of the piece depicted in FIG. 7.

1 Claim, 5 Drawing Sheets



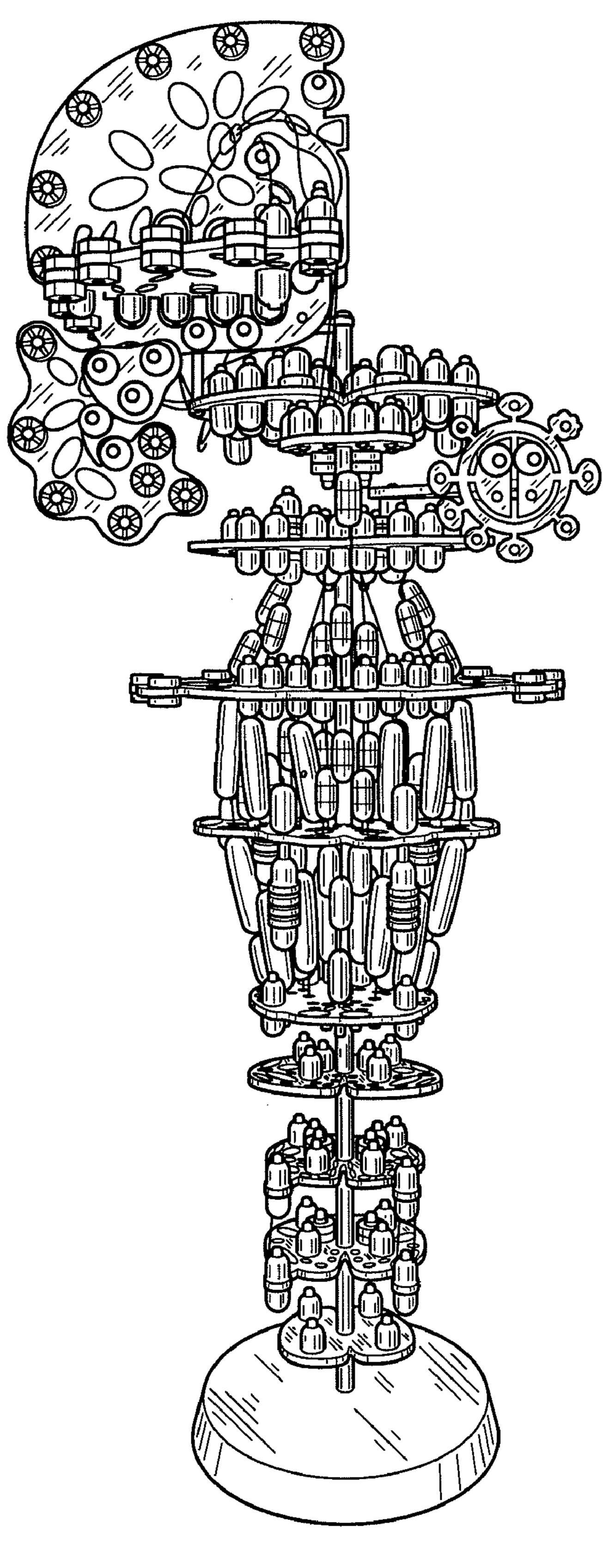


FIG. 1

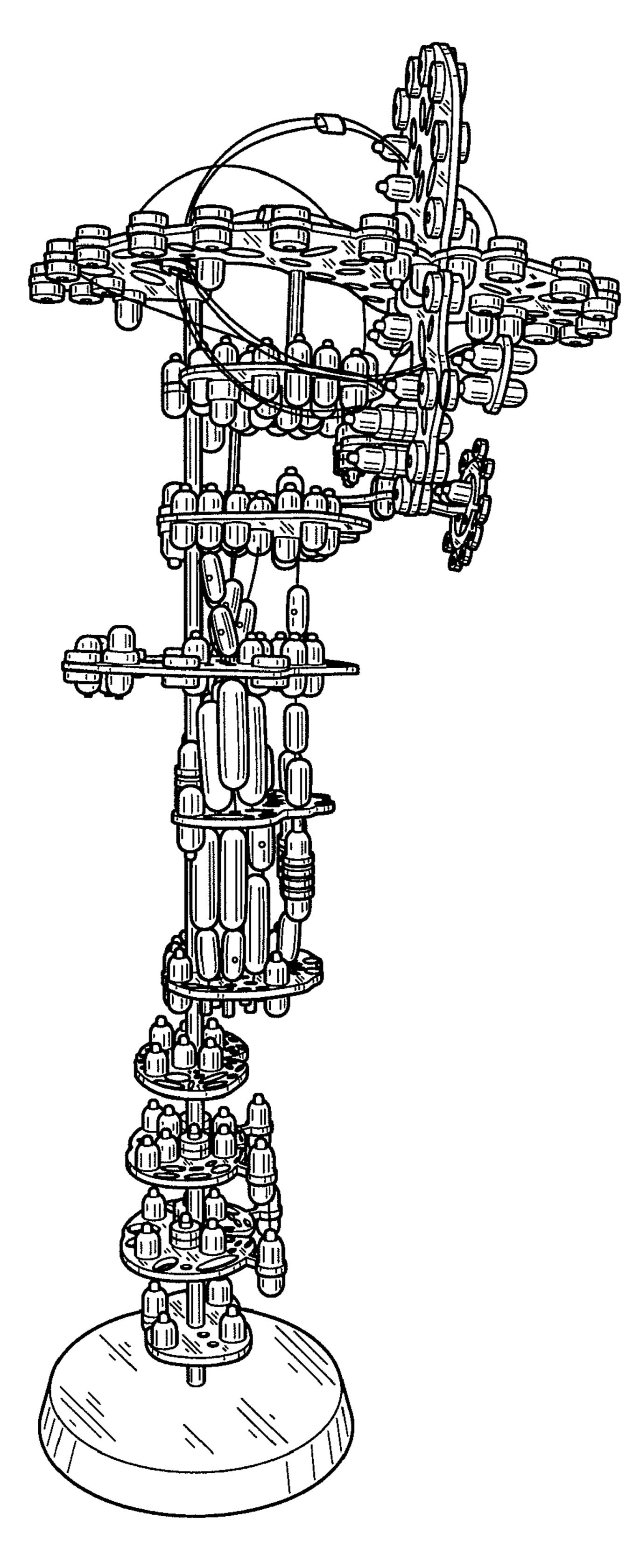
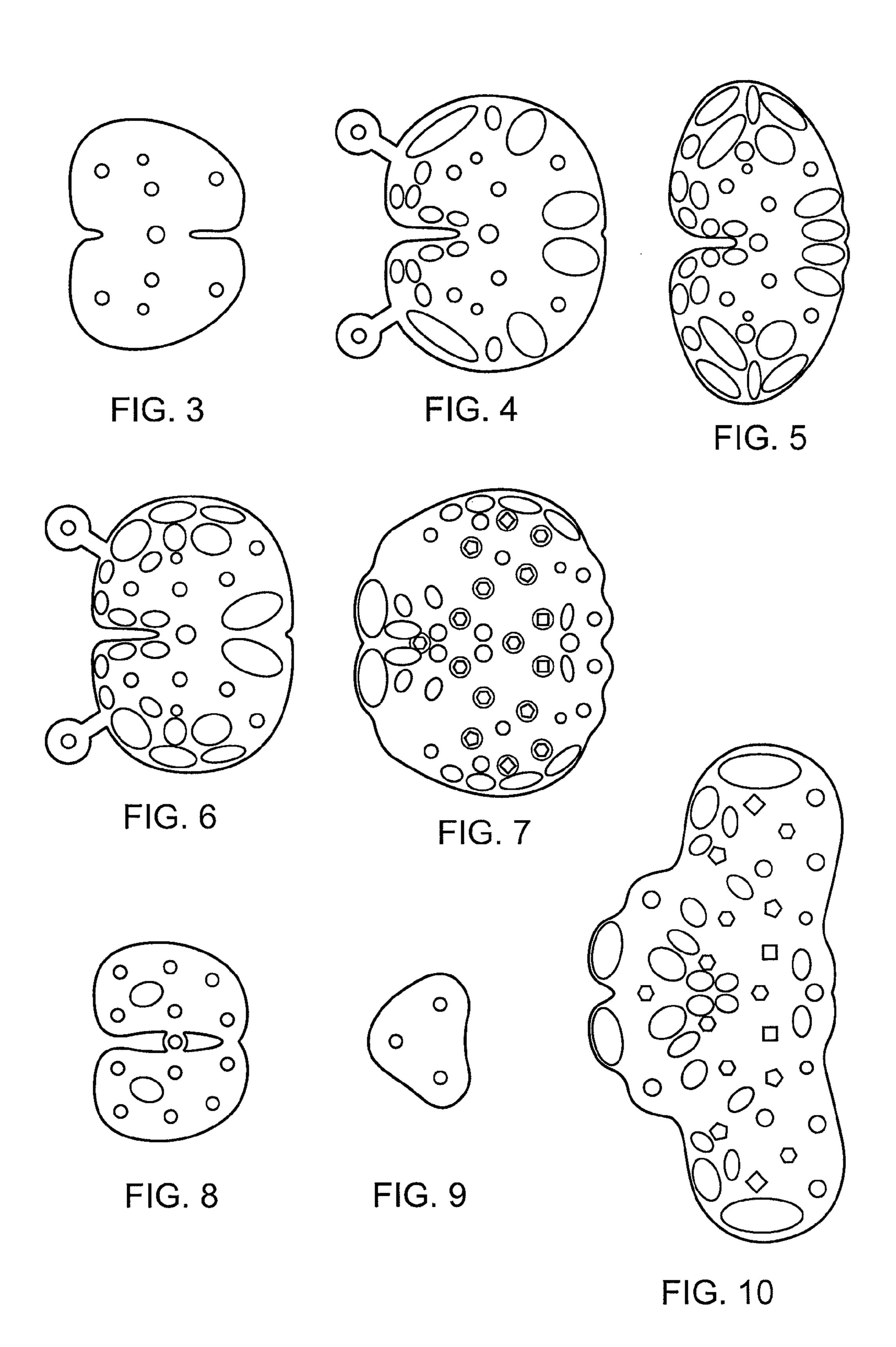


FIG. 2



Nov. 15, 2011

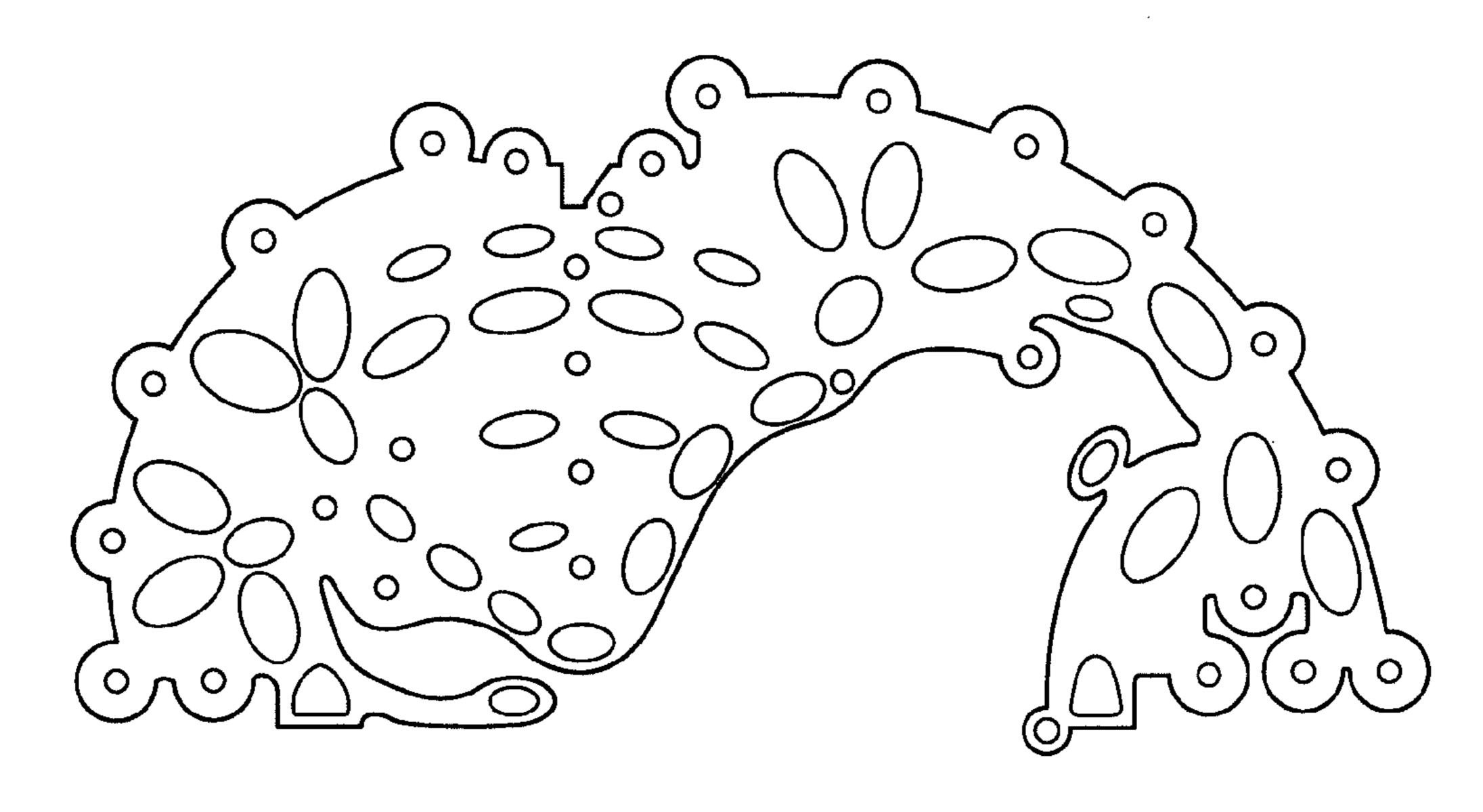


FIG. 11

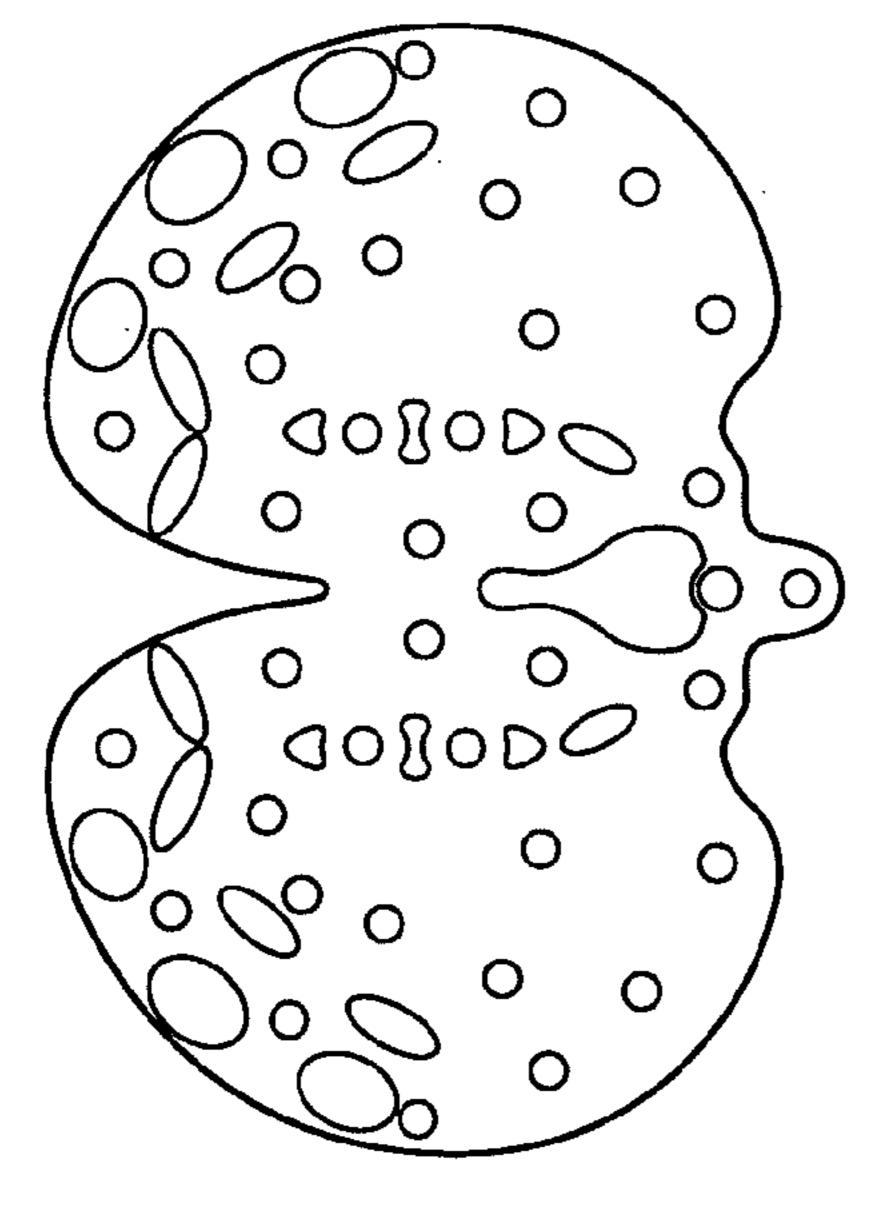


FIG. 12

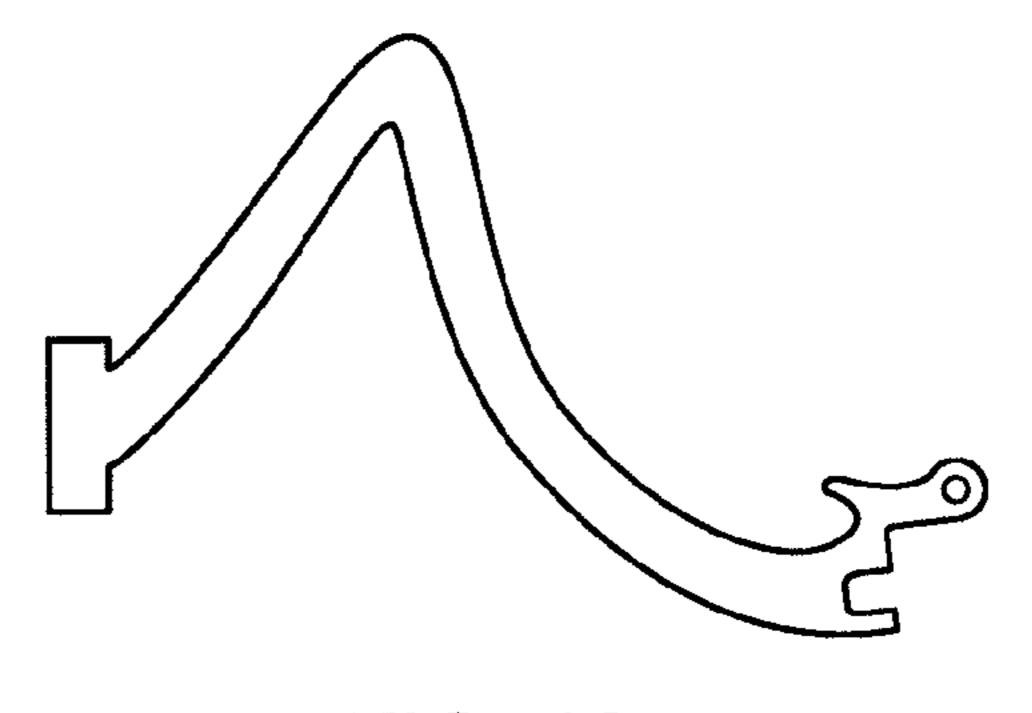


FIG. 13

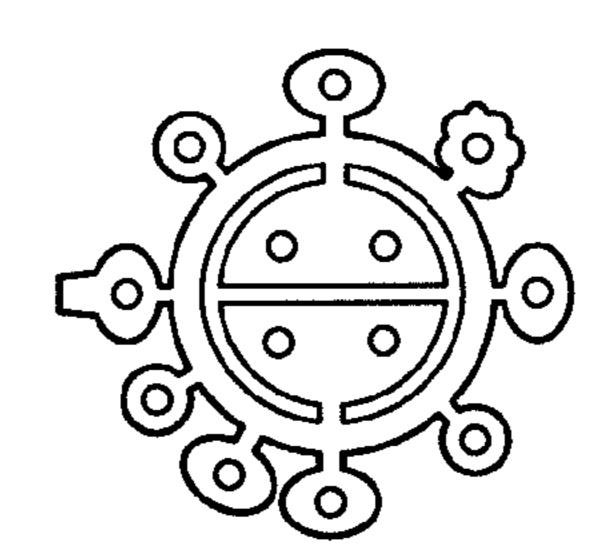


FIG. 14

