



US00D778064S

(12) **United States Design Patent** (10) **Patent No.:** **US D778,064 S**  
**Owen et al.** (45) **Date of Patent:** **\*\* Feb. 7, 2017**

(54) **SKIN CLEANSING DEVICE**

FOREIGN PATENT DOCUMENTS

(71) Applicants: **Thomas Edward Owen**, Montauk, NY (US); **Chong Won Jessica Woo-Kim**, Palisades Park, NJ (US); **Jenny Wong**, Edison, NJ (US); **Jenny Belknap**, New York, NY (US); **Richard LaPosta**, Ramsey, NJ (US); **Lois Cecere**, Staten Island, NY (US)

CN 3317946 9/2003  
CN 3375214 6/2004

(Continued)

(72) Inventors: **Thomas Edward Owen**, Montauk, NY (US); **Chong Won Jessica Woo-Kim**, Palisades Park, NJ (US); **Jenny Wong**, Edison, NJ (US); **Jenny Belknap**, New York, NY (US); **Richard LaPosta**, Ramsey, NJ (US); **Lois Cecere**, Staten Island, NY (US)

OTHER PUBLICATIONS

DermaNew™ Personal Microdermabrasion System Accessories—Triangular Foam Applicator, Jul. 2, 2002 [online], [retrieved on Jun. 1, 2015] Retrieved from the Internet Using Web Archive: <URL: web.archive.org/web/\*/http://www.dermanew.com>.\*

(Continued)

*Primary Examiner* — Cathron Brooks

*Assistant Examiner* — Aula Soroush

(74) *Attorney, Agent, or Firm* — Martin W. Haerter

(73) Assignee: **ELC Management LLC**, Melville, NY (US)

(57) **CLAIM**

The ornamental design for a skin cleansing device, substantially as shown and described.

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

(21) Appl. No.: **29/461,384**

**DESCRIPTION**

(22) Filed: **Jul. 23, 2013**

(51) **LOC (10) Cl.** ..... **04-02**

(52) **U.S. Cl.**

USPC ..... **D4/127; D4/132**

(58) **Field of Classification Search**

USPC ..... D4/100–102, 127, 132, 134, 136, 138;  
D24/146, 200, 214, 215; D28/58, 63;  
15/21.1, 22.1, 28, 29, 176.1, 176.4, 176.5,  
15/176.6, 207.2; 601/109, 112, 114

(Continued)

FIG. 1 is a bottom, front and left side perspective view of our new design for a skin cleansing device, with all but one bristle tuft illustrated schematically and a portion of the bristle tufts shaded to indicate a contrasting appearance; FIG. 2 is a right side elevation view of the skin cleansing device of FIG. 1; FIG. 3 is a front elevation view of the skin cleansing device of FIG. 1; FIG. 4 is a left side elevation view of the skin cleansing device of FIG. 1; FIG. 5 is a rear elevation view of the skin cleansing device of FIG. 1; FIG. 6 is a top plan view of the skin cleansing device of FIG. 1; FIG. 7 is a bottom plan view of the skin cleansing device of FIG. 1; FIG. 8 is a bottom, front and left side perspective detail view of the bristle tufts of the skin cleansing device illustrated

(Continued)

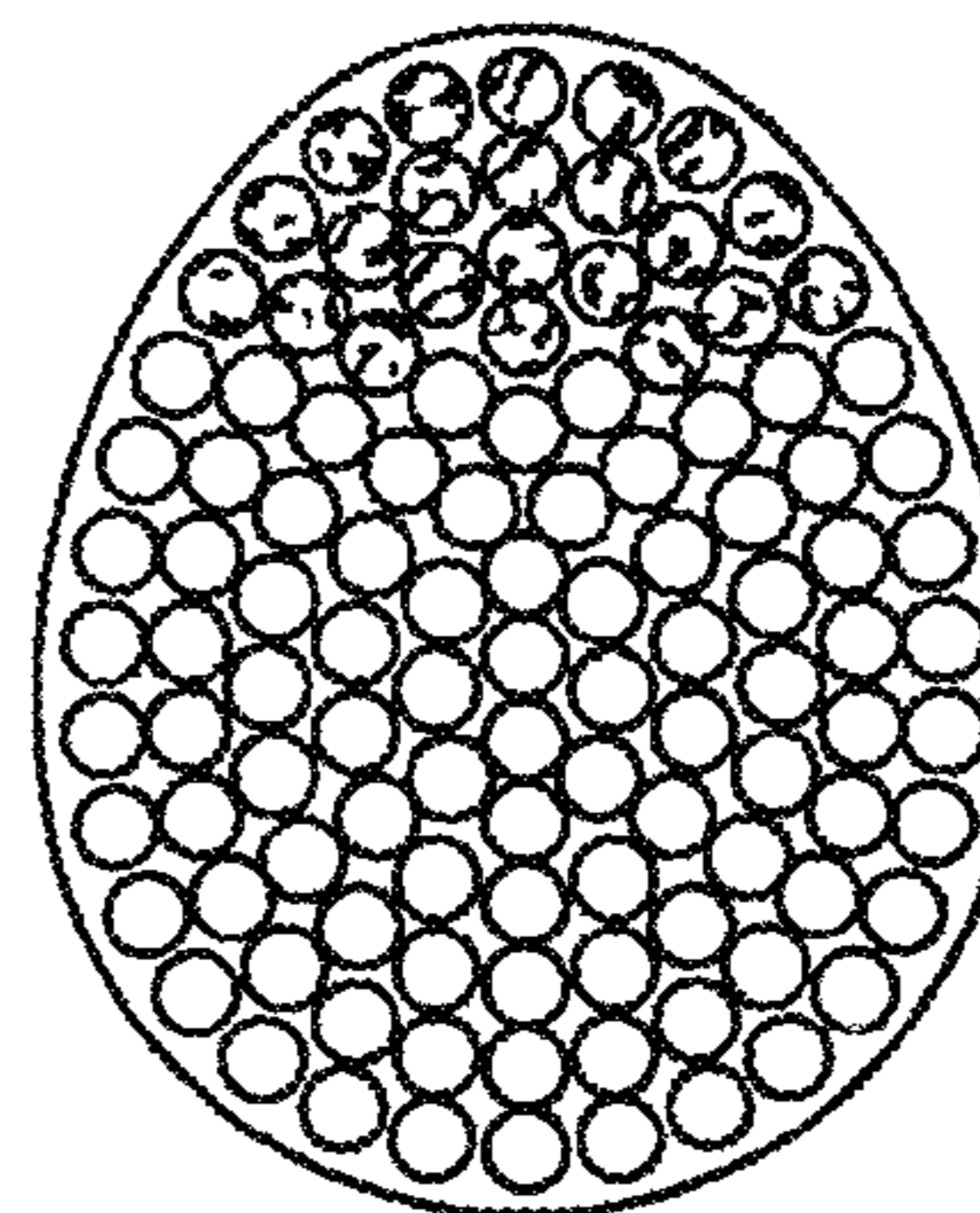
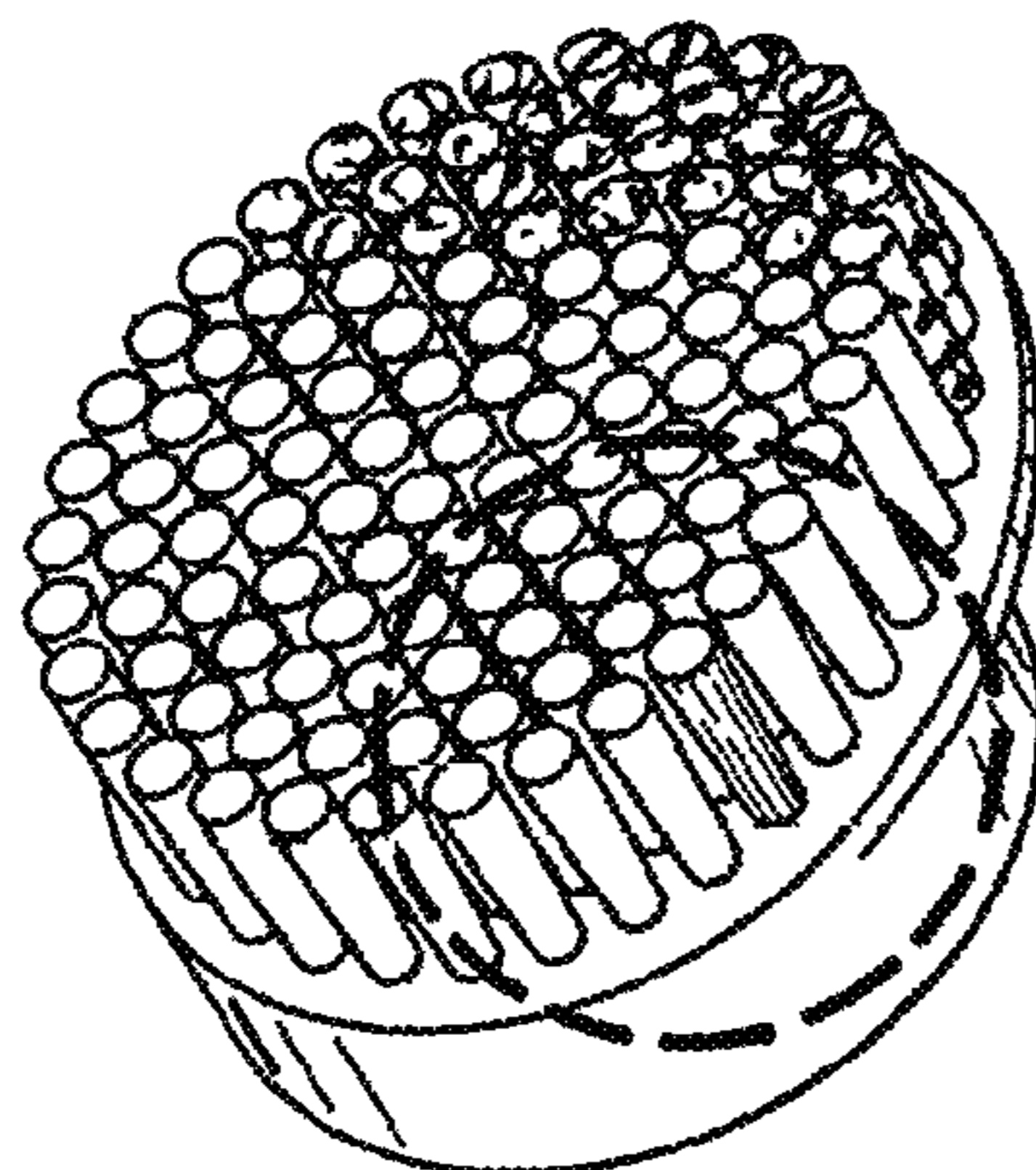
(56) **References Cited**

U.S. PATENT DOCUMENTS

D245,883 S 9/1977 Tsuji et al.

D250,228 S 11/1978 Long

(Continued)



schematically in FIGS. 1-7 showing more clearly that each tuft is comprised of numerous bristles;  
 FIG. 9 is a bottom, front and left side perspective view of a second embodiment of our new design for a skin cleansing device with all but one bristle tuft illustrated schematically and no shaded bristle tufts to indicate uniform bristle color throughout the tufts;  
 FIG. 10 is a right side elevation view of the second embodiment of the skin cleansing device shown in FIG. 9;  
 FIG. 11 is a front elevation view of the second embodiment of the skin cleansing device shown in FIG. 9;  
 FIG. 12 is a left side elevation view of the second embodiment of the skin cleansing device shown in FIG. 9;  
 FIG. 13 is a rear elevation view of the second embodiment of the skin cleansing device shown in FIG. 9;  
 FIG. 14 is a top plan view of the second embodiment of the skin cleansing device shown in FIG. 9;  
 FIG. 15 is a bottom plan view of the second embodiment of the skin cleansing device shown in FIGS. 9; and,  
 FIG. 16 is a bottom, front and left side perspective detail view of the bristle tufts of the skin cleansing device illustrated schematically in FIGS. 9-15 showing more clearly that each tuft is comprised of numerous bristles.  
 The dash-dot broken line represents the bounds of the claim. All of the broken lines and the areas within the broken lines in FIGS. 5 and 13 illustrate portions of the skin cleansing device that form no part of the claimed design.

**1 Claim, 4 Drawing Sheets**

(58) **Field of Classification Search**

CPC ..... A46B 3/00; A46B 3/005; A46B 3/22; A46B 5/0095; A46B 7/00; A46B 7/04; A46B 7/042; A46B 7/06; A46B 7/08; A46B 9/00; A46B 9/005; A46B 9/02; A46B 9/06; A46B 13/00; A46B 13/008; A46B 13/02; A46B 13/023; A46B 13/026; A46B 13/04; A46B 13/08; A46B 15/0002; A46B 15/0022; A46D 1/00; A47K 7/00; A47K 7/02; A47K 7/04; A47K 7/043; A47L 23/06; A61H 7/00; A61H 7/003; A61H 7/005; A61H 2205/022

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D323,034 S 1/1992 Reinstein  
 D417,033 S \* 11/1999 Sachs et al. .... D28/7  
 D417,961 S \* 12/1999 Powis, Jr. .... D4/127  
 D425,241 S 5/2000 Nishizawa et al.  
 D538,473 S \* 3/2007 Rhoades ..... D28/7  
 D542,036 S \* 5/2007 Rhoades et al. .... D4/120  
 D565,846 S 4/2008 Holcomb et al.

D589,257 S 3/2009 Van Wambeke  
 D591,953 S 5/2009 Krus et al.  
 D683,139 S 5/2013 Chikos et al.

FOREIGN PATENT DOCUMENTS

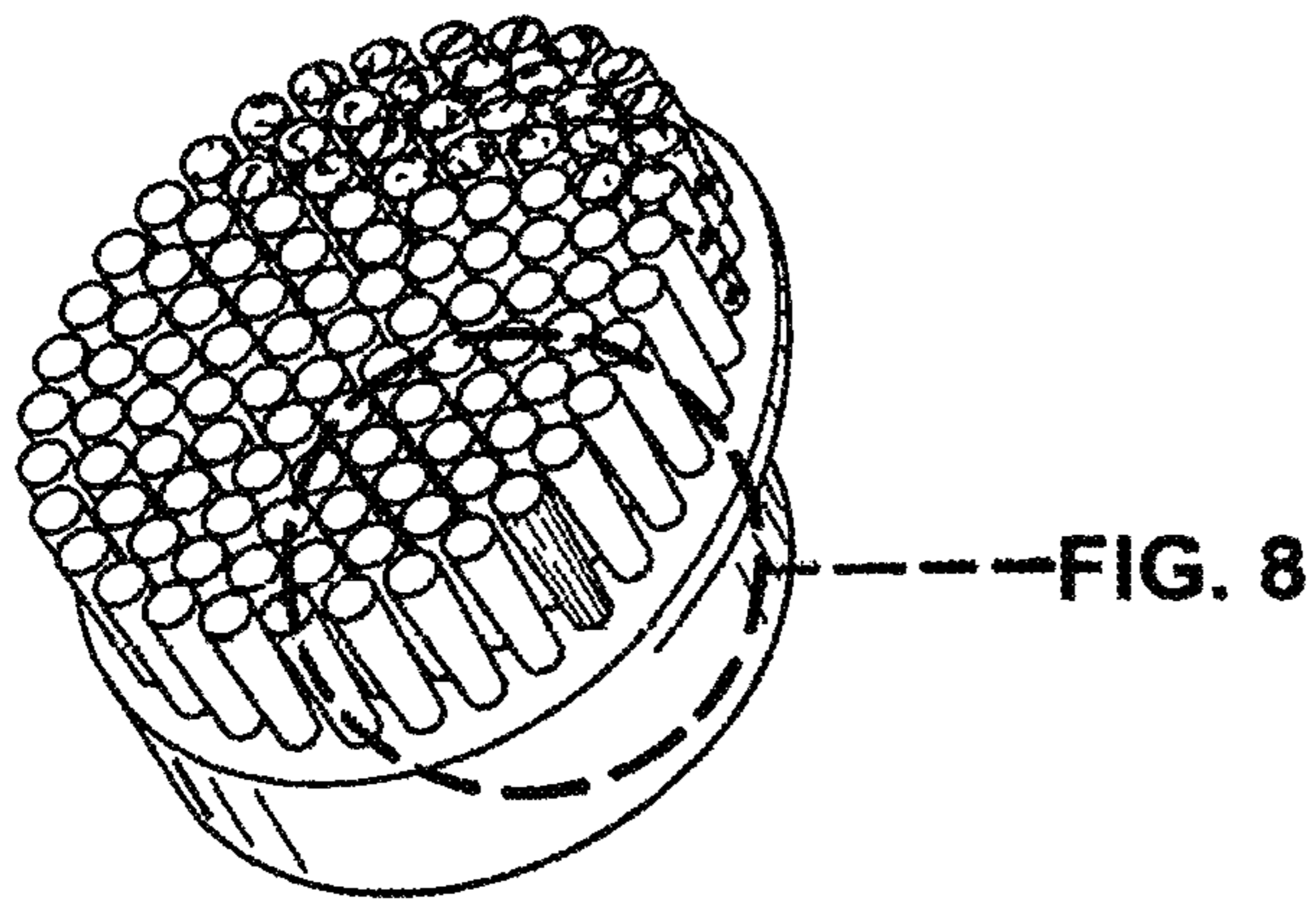
CN 3596492 1/2007  
 CN 3603744 1/2007  
 CN 300751666 5/2008  
 CN 301207096 S 5/2010  
 CN 301542018 S 5/2011  
 CN 301542019 S 5/2011  
 CN 301656900 S 8/2011  
 CN 301929100 S 5/2012  
 CN 302181368 S 11/2012  
 CN 302507541 S 7/2013  
 JP 60-60937 U \* 4/1985  
 JP D1335539 7/2008  
 KR 30-0261208 8/2000  
 KR 30-0309504 10/2002  
 KR 30-0449921 5/2007  
 KR 30-0693111 S \* 5/2013  
 WO DM/068095 9/2006

OTHER PUBLICATIONS

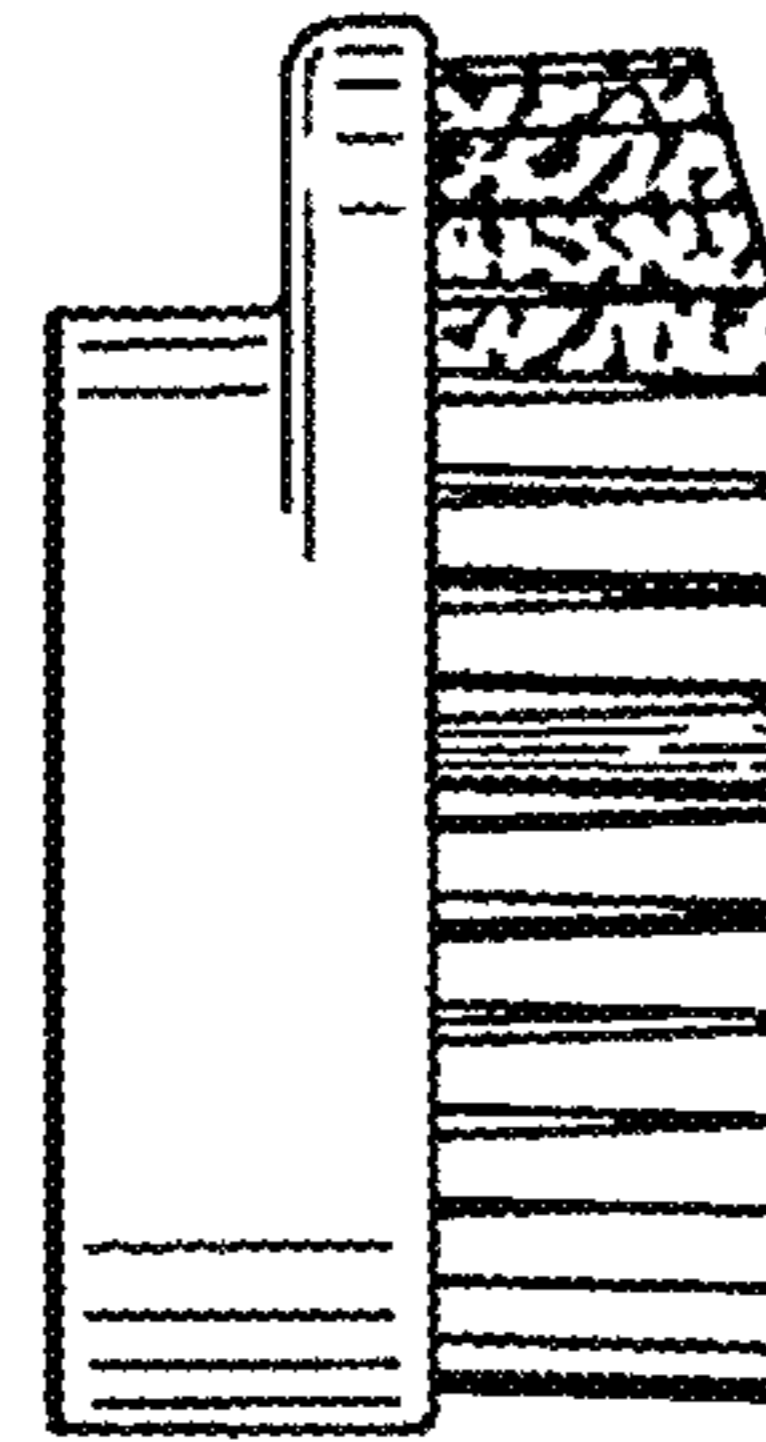
All Clarisonic Models; Jun. 11, 2013; [www.clarisonic.com/shop/sonic\\_skin\\_cleansing\\_systems/sonic\\_skin\\_cleansing\\_system\\_comparison\\_chart](http://www.clarisonic.com/shop/sonic_skin_cleansing_systems/sonic_skin_cleansing_system_comparison_chart).  
 Clarisonic Acne Cleanser Brush; Jun. 11, 2013; [acnepage\\_mia2\\_434x506\\_0222201\[1\]](http://acnepage_mia2_434x506_0222201[1]).  
 DDF Cleanser Brush; Jun. 11, 2013; [www.ddfskincare.com/home-skin-care/micro-derma/00060748005156.default.pd.html?start=2&cgid=kits-and-device&navid=kits-and-devices](http://www.ddfskincare.com/home-skin-care/micro-derma/00060748005156.default.pd.html?start=2&cgid=kits-and-device&navid=kits-and-devices).  
 Dermanew Cleanser Brush System; Jun. 10, 2013; [derma%20new\[1\]](http://derma%20new[1]).  
 Dermanew Facial Cleanser Brush System; Jun. 10, 2013; [dermanew-facial-rejuvenation-system\[1\]](http://dermanew-facial-rejuvenation-system[1]).  
 Neutrogena Cleanser Device; Jun. 11, 2013; [www.neutrogena.com/category/cleansers/cleansing+devices.do?nType=1](http://www.neutrogena.com/category/cleansers/cleansing+devices.do?nType=1).  
 Neutrogena Microdermabrasion Device; Jun. 11, 2013; [neutrogena%20microdermabrasion%20device\[1\]](http://neutrogena%20microdermabrasion%20device[1]).  
 Nutrasonic Cleanser Device; Jun. 11, 2013; [www.buynutrasonic.com](http://www.buynutrasonic.com).  
 Olay Cleanser Device; Jun. 11, 2013; [www.oly.com/skin-care-products/fresh-effects](http://www.oly.com/skin-care-products/fresh-effects).  
 Olay Pro-X Device; Jun. 11, 2013; [www.oly.com/skin-care-products/olay-professional/advanced-cleansing-system?pid=075609037047](http://www.oly.com/skin-care-products/olay-professional/advanced-cleansing-system?pid=075609037047).  
 Olay Pro-X Device; Jun. 11, 2013; [olay-prox-advanced-cleansing-system\[1\]](http://olay-prox-advanced-cleansing-system[1]).  
 Proactive Cleanser Brush; Jun. 11, 2013; [www.proactiv.com/selecct-a-system/order,default.pg.html?gclid=brush&uci=US-PA-O-OT-GR-24819](http://www.proactiv.com/selecct-a-system/order,default.pg.html?gclid=brush&uci=US-PA-O-OT-GR-24819).  
 CN Evaluation Report Of Design Patent; ZL 201430018498.5; Completion Date: Nov. 17, 2014; Date of Mailing: Dec. 10, 2014. (4 pages).  
 CN Evaluation Report Of Design Patent; ZL 201430018388.9; Completion Date: Nov. 17, 2014; Date of Mailing: Dec. 10, 2014. (4 pages).

\* cited by examiner

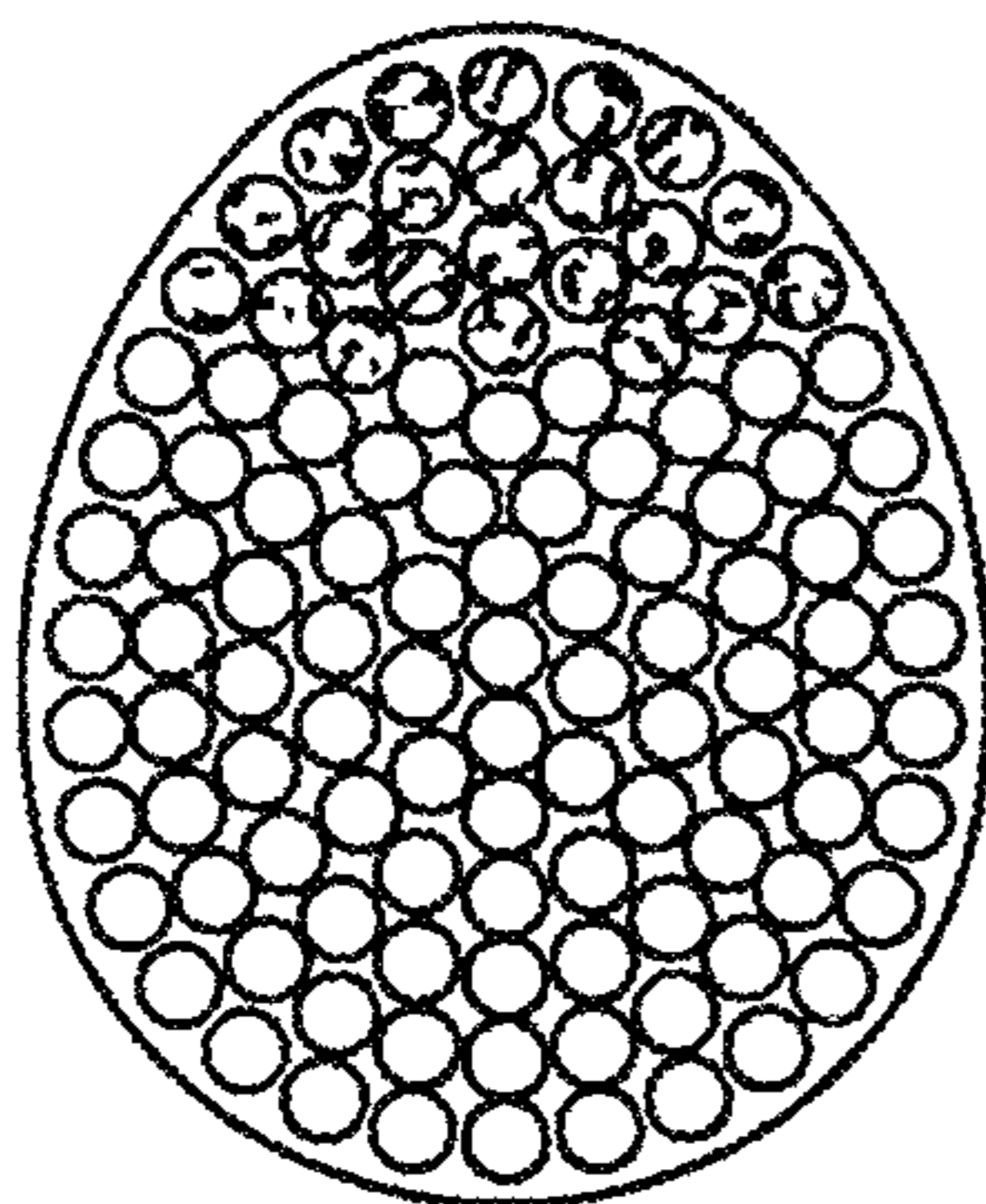
**FIG. 1**



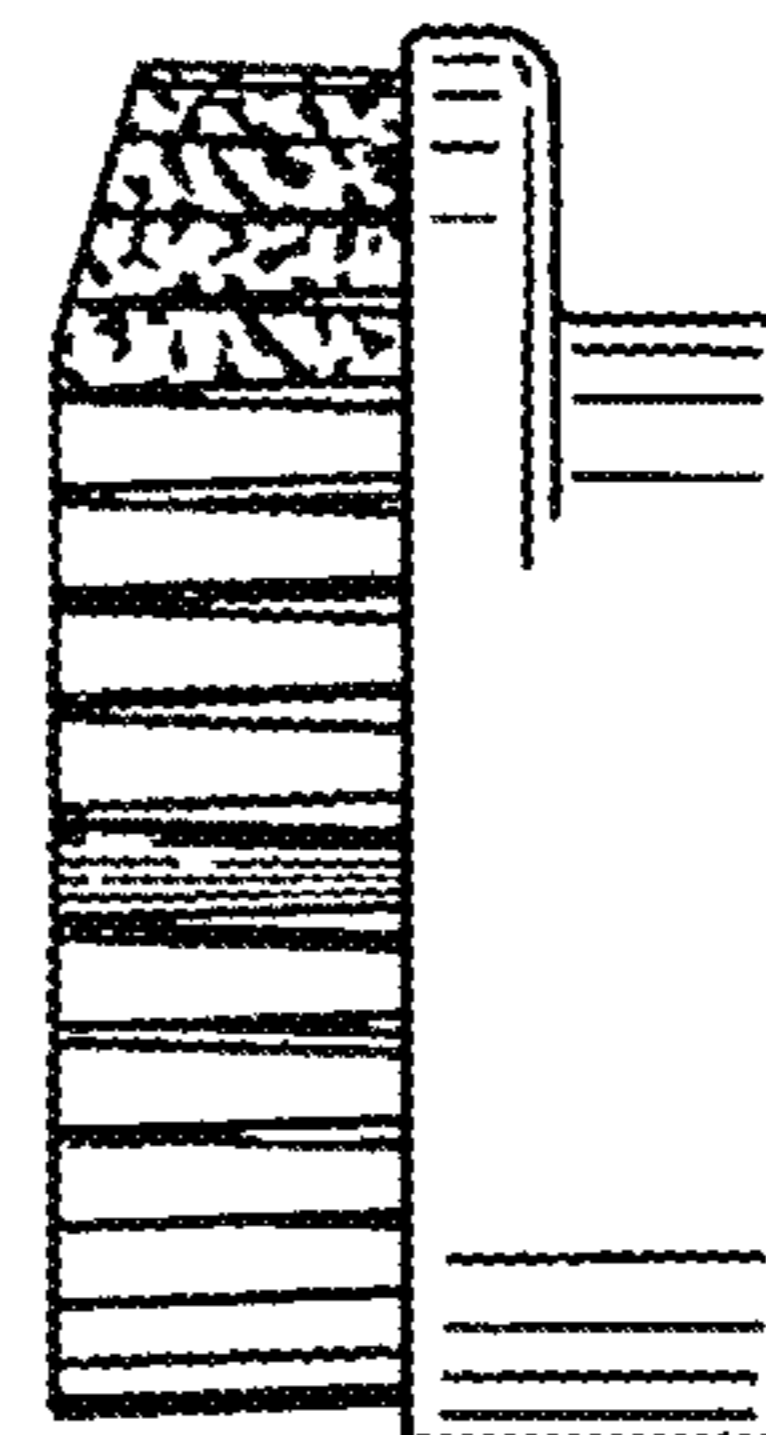
**FIG. 2**



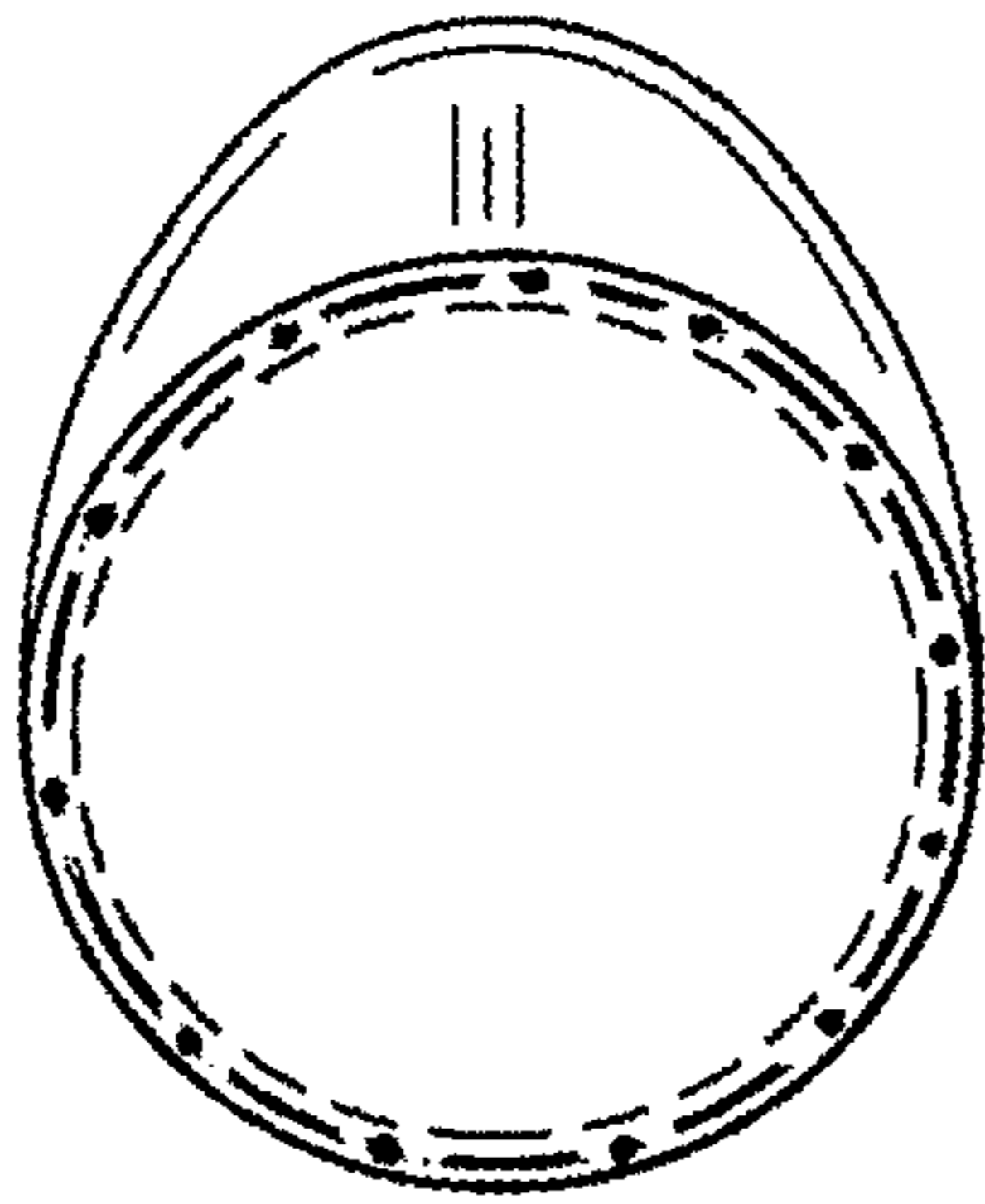
**FIG. 3**



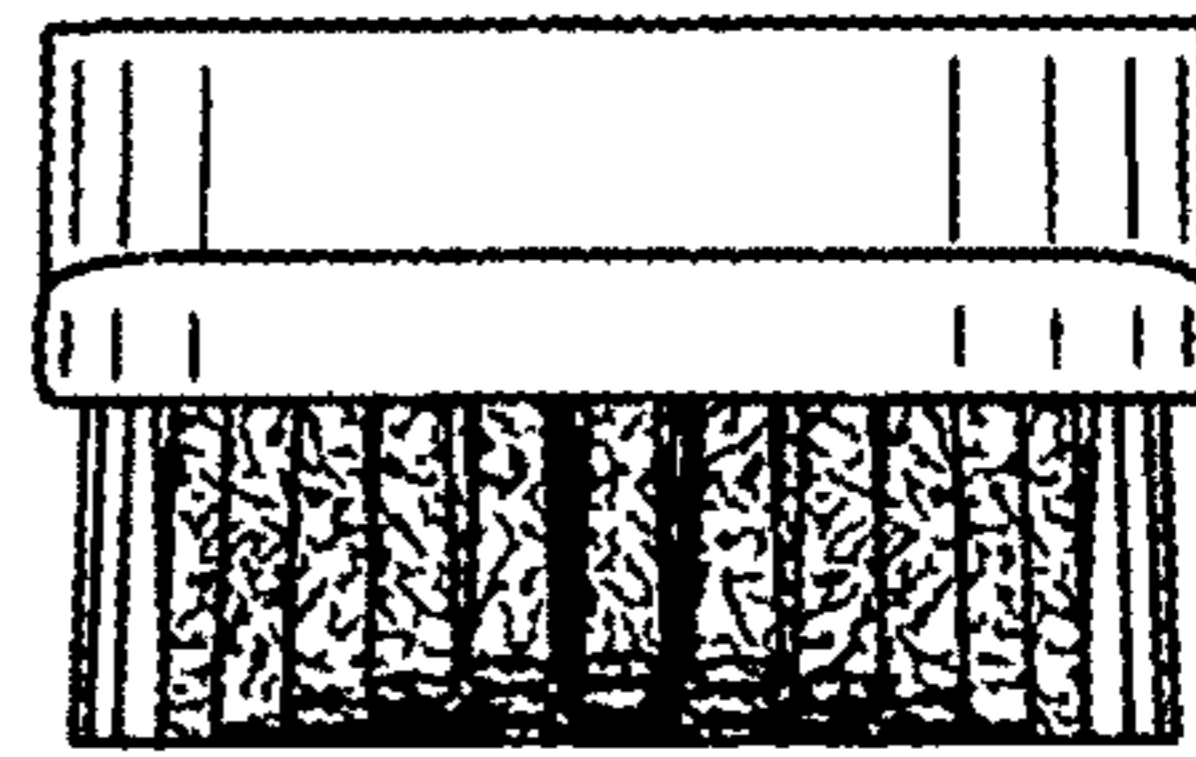
**FIG. 4**



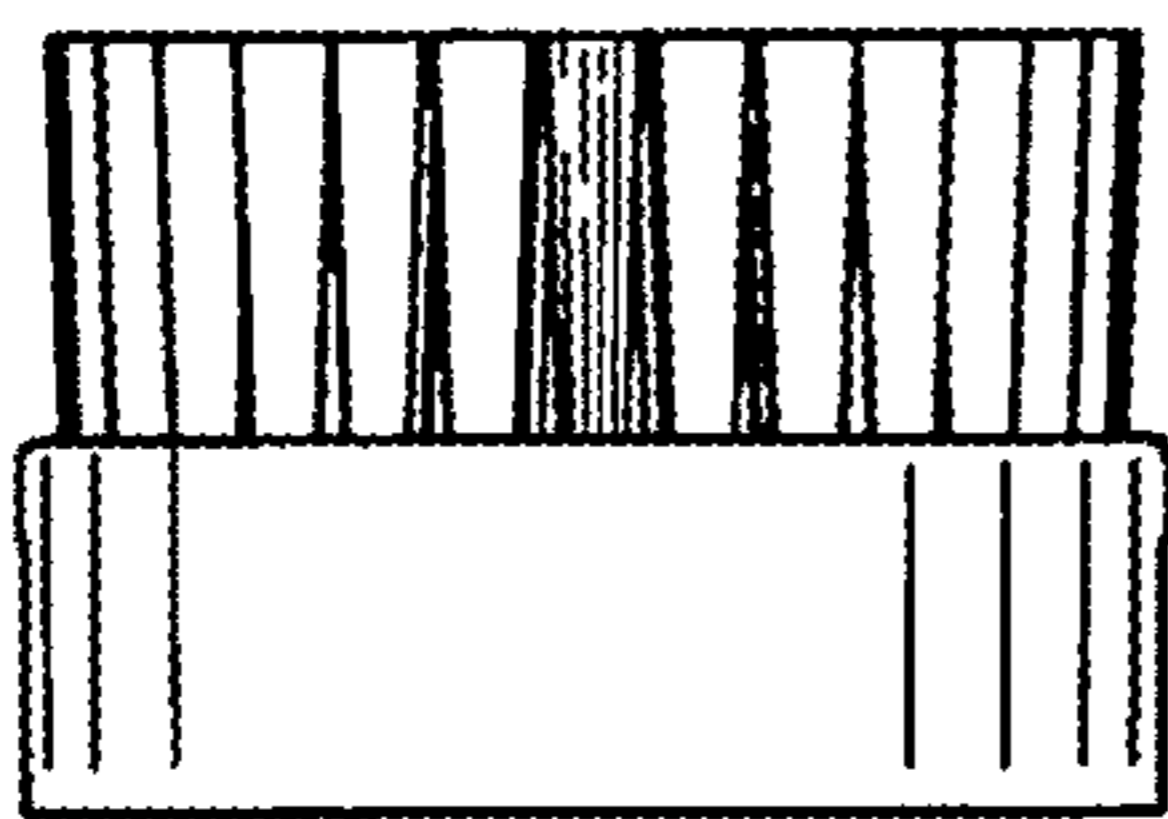
**FIG. 5**



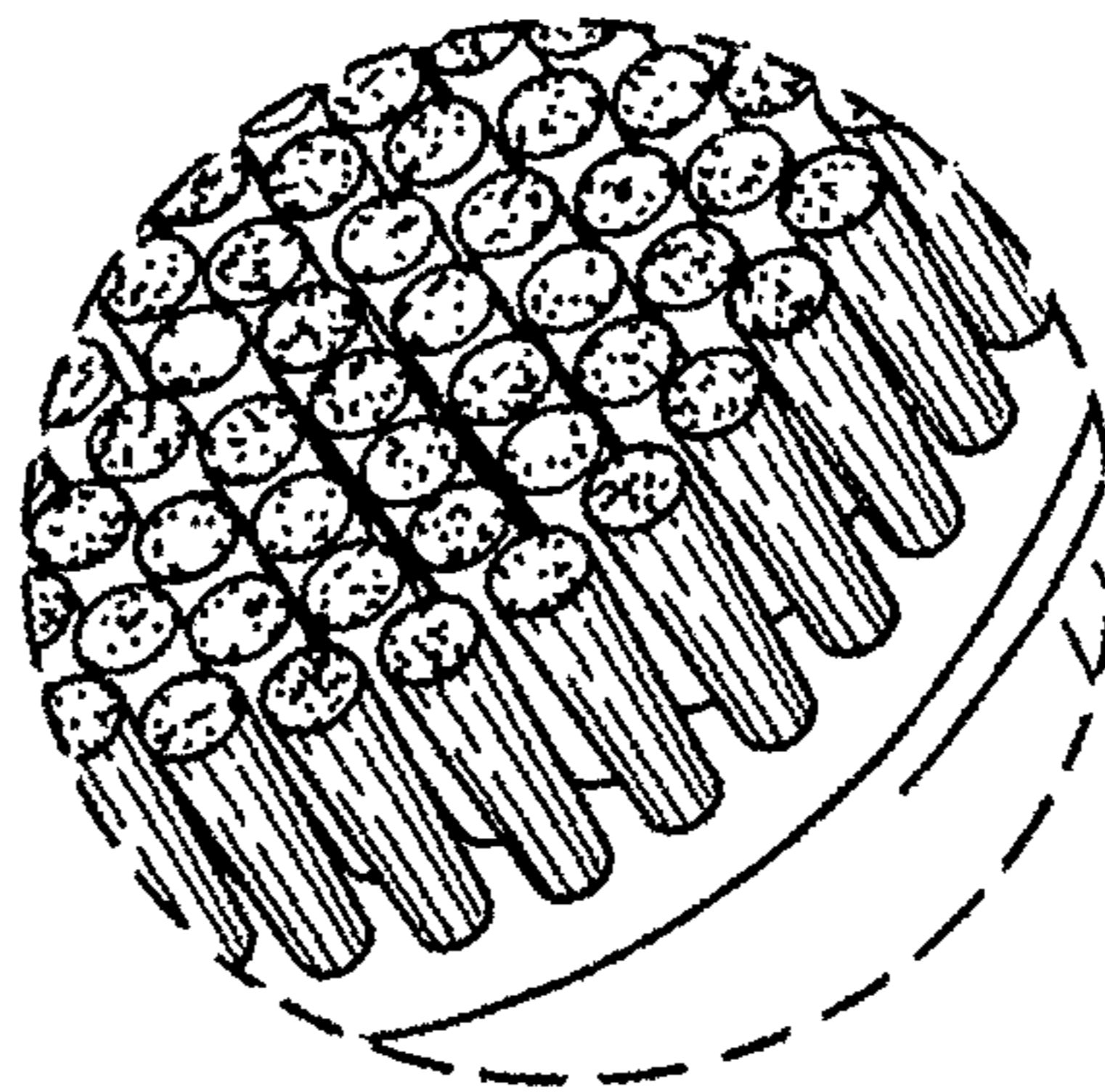
**FIG. 6**



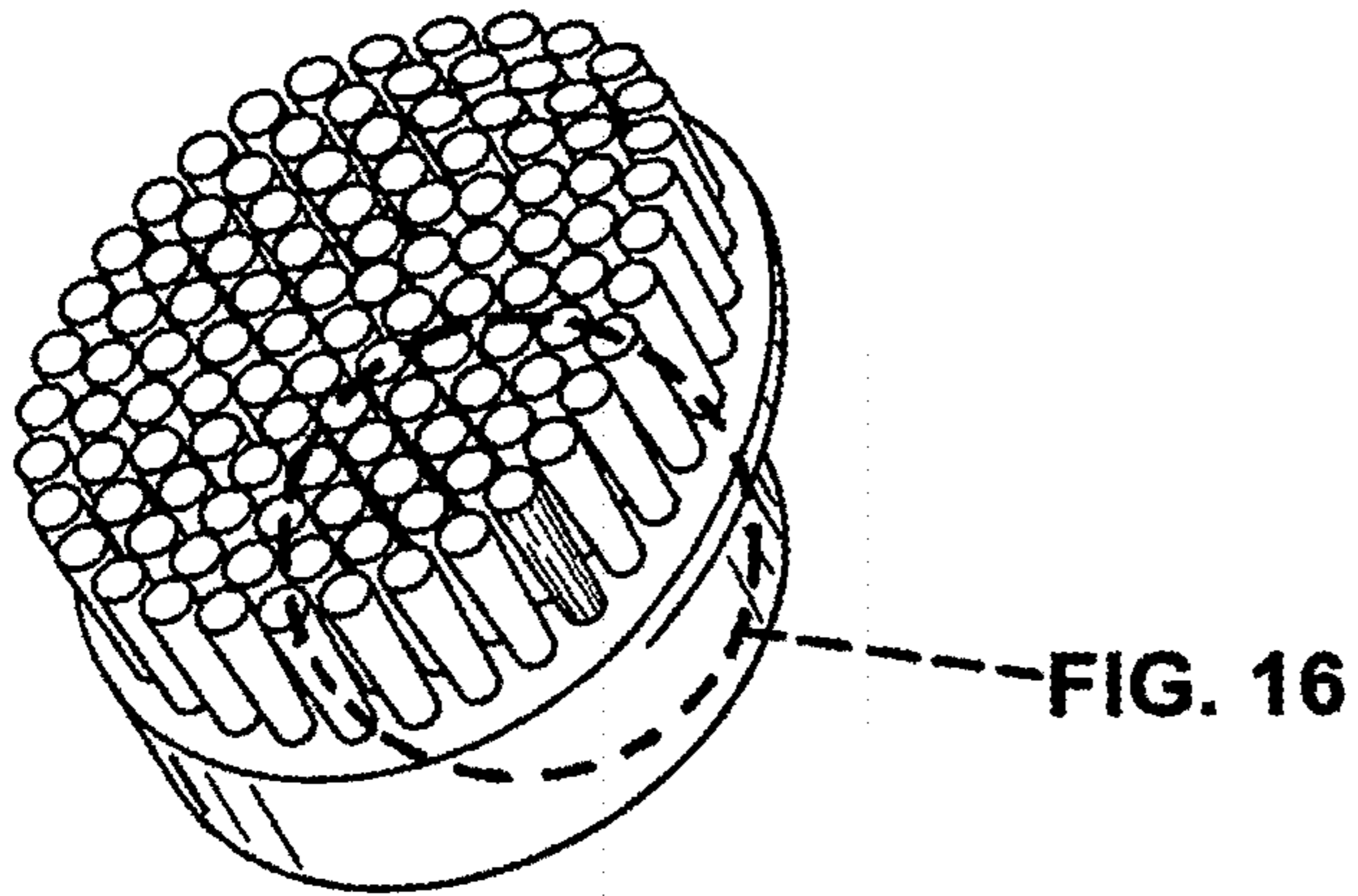
**FIG. 7**



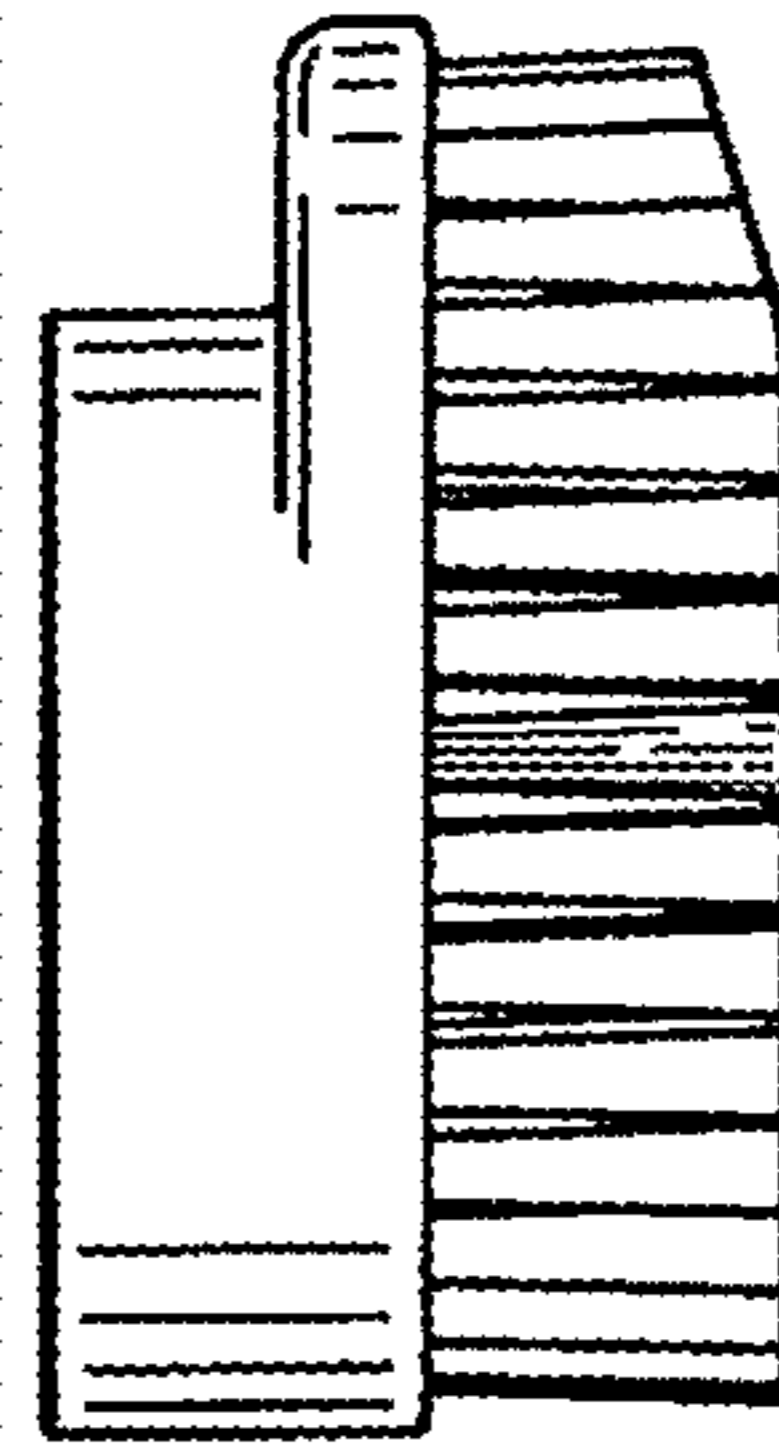
**FIG. 8**



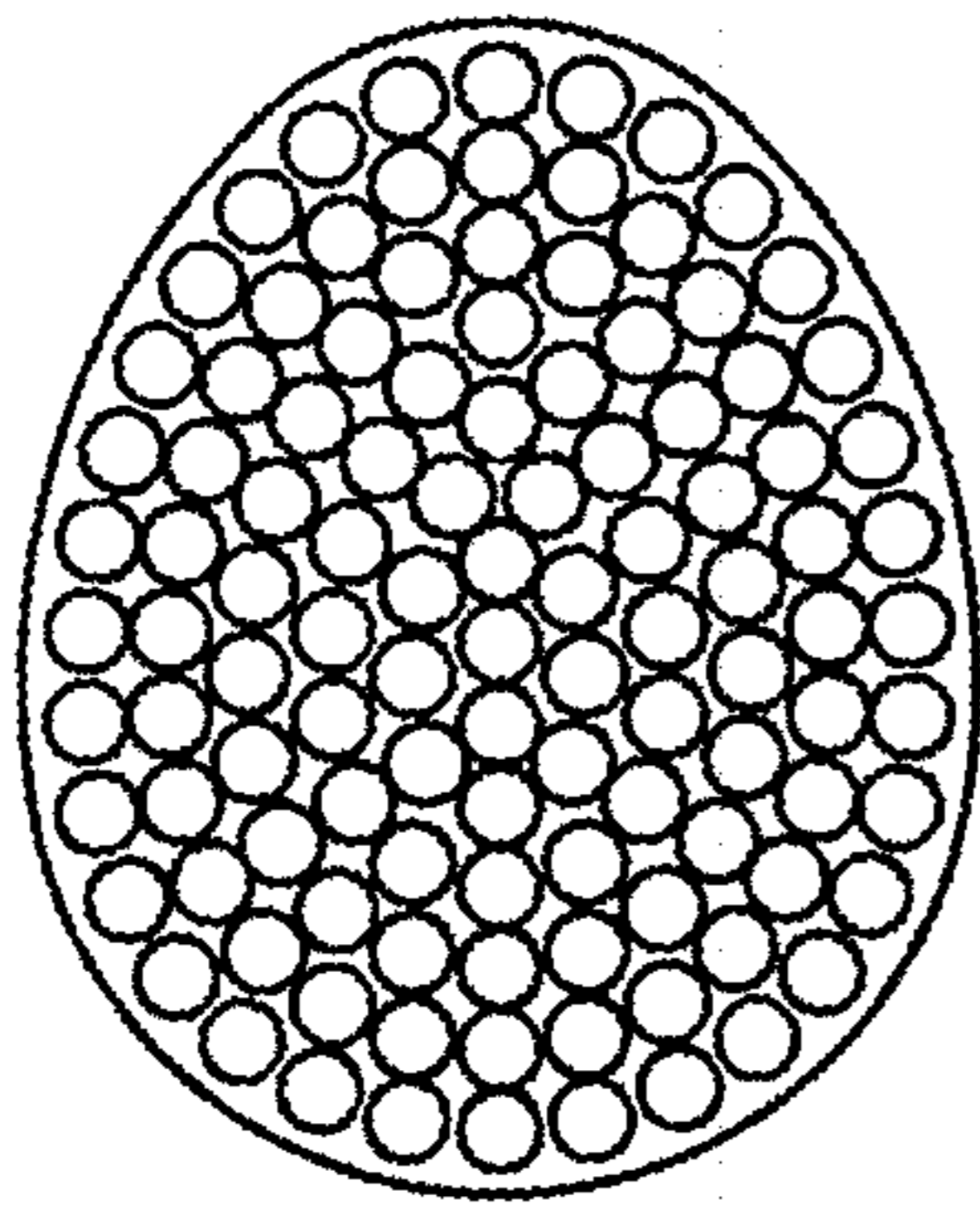
**FIG. 9**



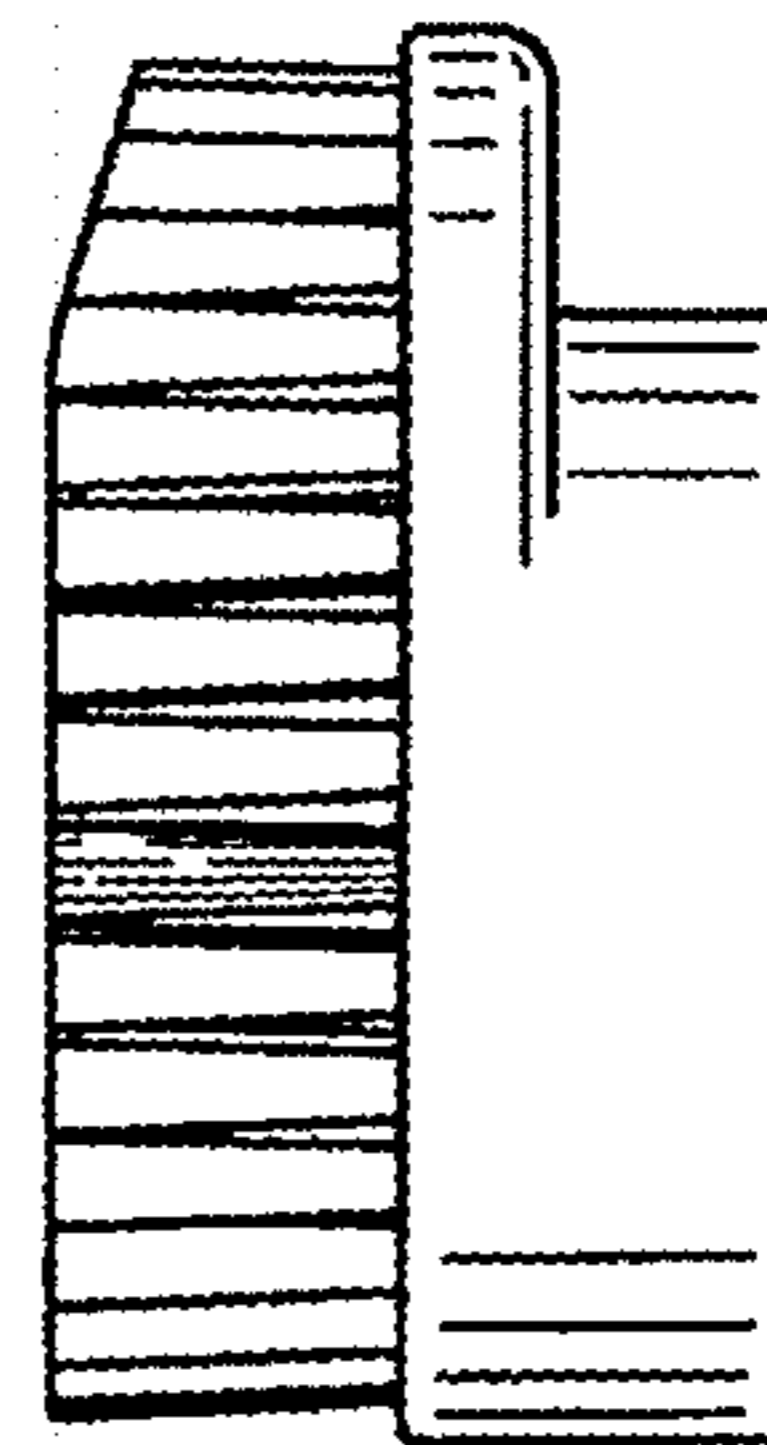
**FIG. 10**



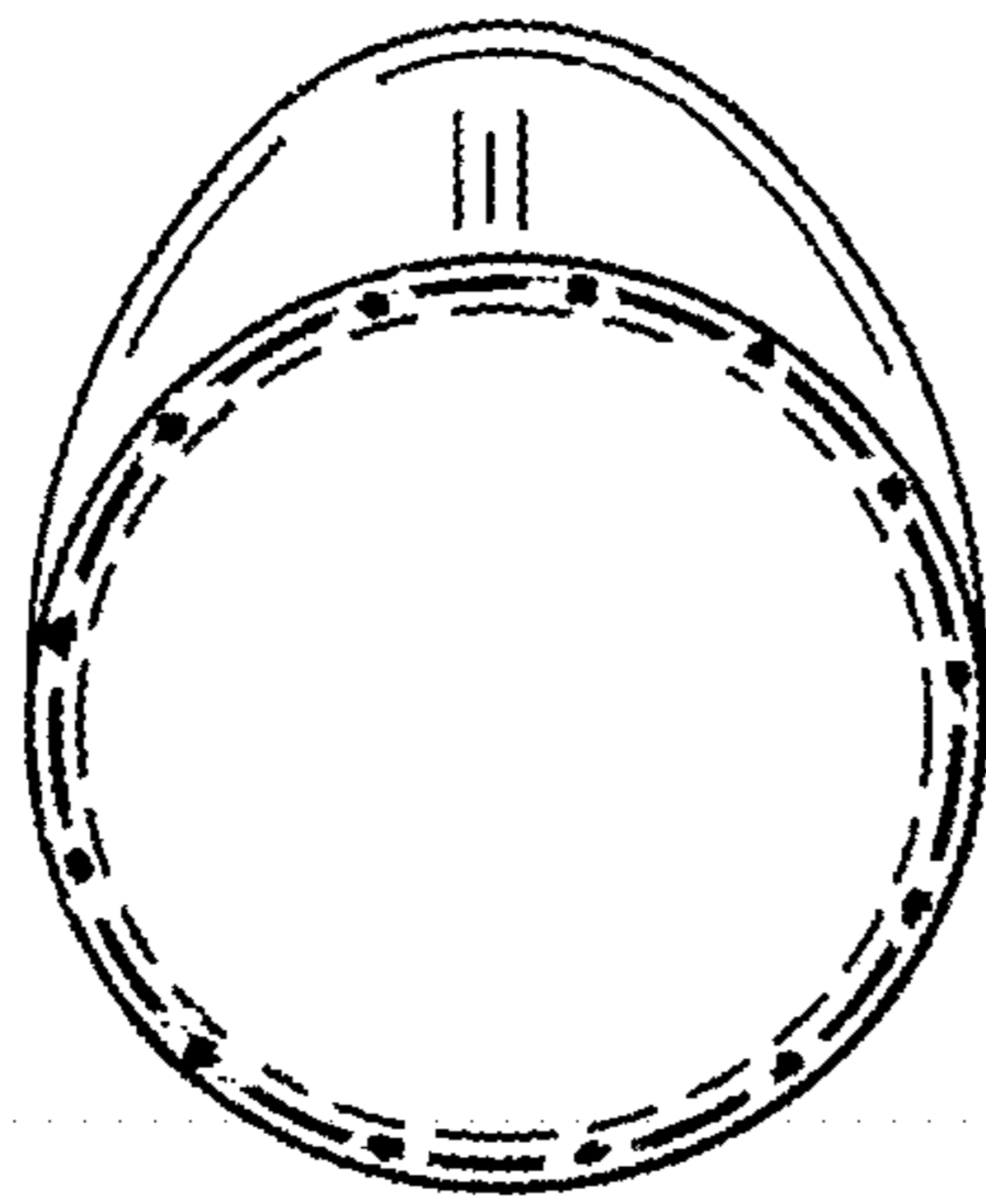
**FIG. 11**



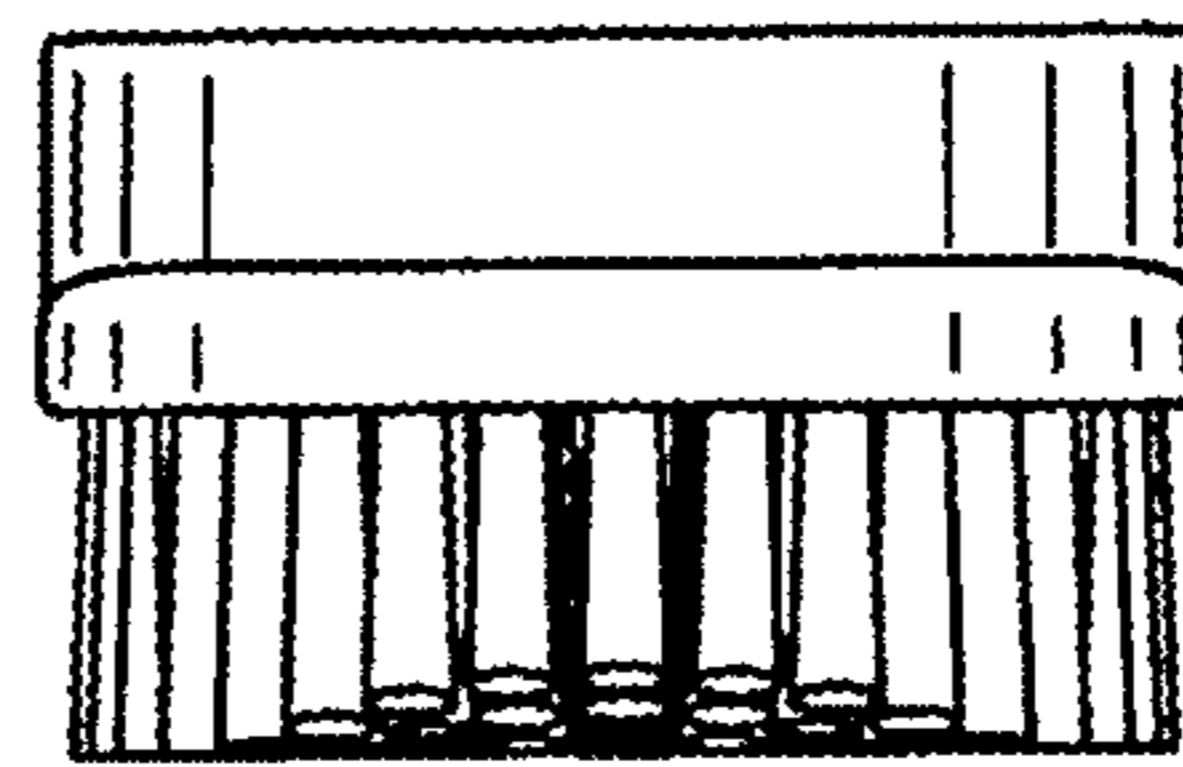
**FIG. 12**



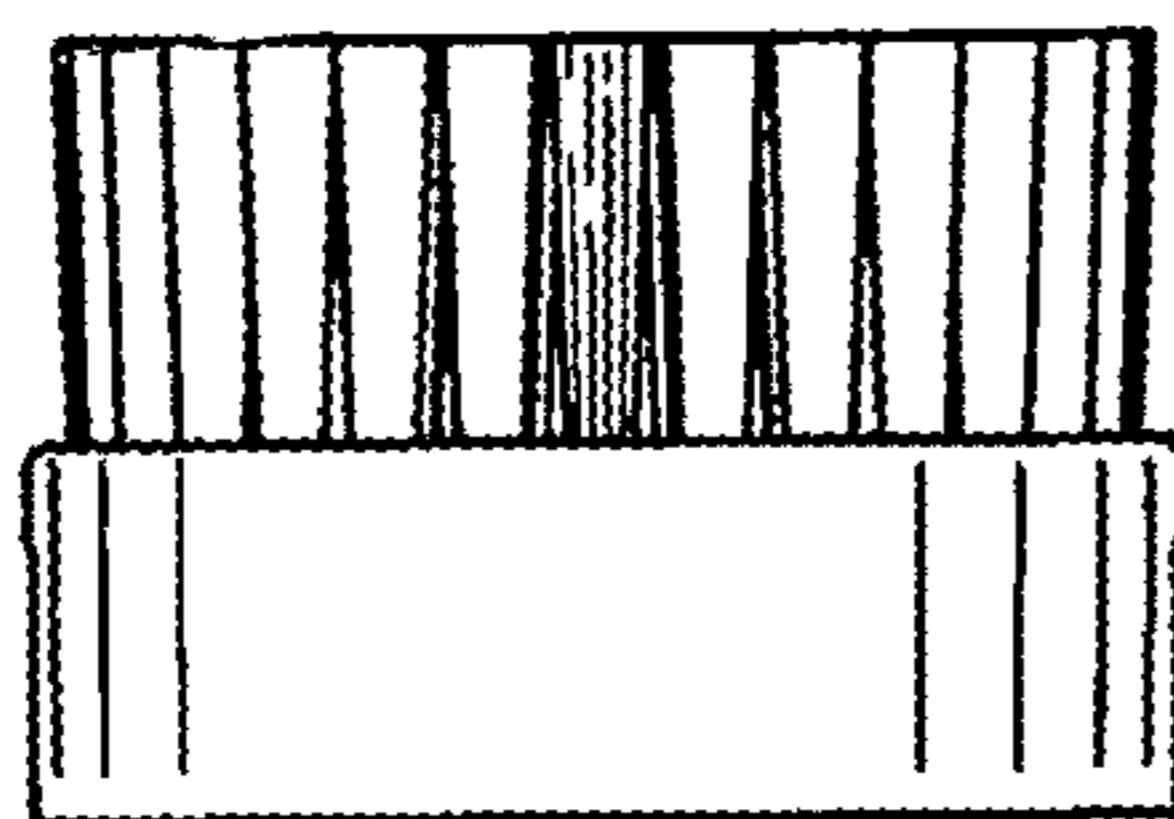
**FIG. 13**



**FIG. 14**



**FIG. 15**



**FIG. 16**

