



US00D410766S

United States Patent [19]

Rizzuto et al.

[11] Patent Number: Des. 410,766

[45] Date of Patent: ** Jun. 8, 1999

[54] THERMAL BRUSH IRON

[75] Inventors: **Leandro P. Rizzuto**, Sheridan, Wyo.;
Hou On Lo, Tai Tam, The Hong Kong
Special Administrative Region of the
People's Republic of China

[73] Assignee: **Conair Corporation**, Stamford, Conn.

[**] Term: **14 Years**

[21] Appl. No.: **29/092,496**

[22] Filed: **Aug. 20, 1998**

[51] LOC (6) Cl. **28-03**

[52] U.S. Cl. **D28/35**

[58] Field of Search D4/128, 116, 114;
D28/13, 15, 18, 35; 132/226-229, 231,
232, 263, 262, 268, 269, 271, 272; 219/222,
225; 392/379, 380, 383, 384; 34/96-98

[56] References Cited

U.S. PATENT DOCUMENTS

D. 269,298	6/1983	Oberheim	D28/35
D. 270,954	10/1983	Mizobata et al.	D28/35
D. 281,726	12/1985	Tsuji	D28/35
D. 281,727	12/1985	Tsuji	D28/35
D. 292,850	11/1987	Glasberg	D4/128
D. 321,952	11/1991	Montagnino et al.	D28/35
D. 339,210	9/1993	Classen	D28/15
D. 383,245	9/1997	Seifert	D28/35
D. 384,439	9/1997	Howard	D28/35
4,430,808	2/1984	Toyomi et al.	34/97
4,473,086	9/1984	Thaler et al.	132/229
5,212,366	5/1993	Mc Dougall	34/97 X
5,781,691	7/1998	Kwok	132/228 X

FOREIGN PATENT DOCUMENTS

919603	3/1947	France	219/225
--------	--------	--------	-------	---------

227042	9/1985	Germany	392/383
1022388	3/1966	United Kingdom	132219/242
1548540	7/1979	United Kingdom	219/222
2252727	8/1992	United Kingdom	219/222

OTHER PUBLICATIONS

Hong Kong Enterprise Nov. 1985, p. 22—model Nos. SP-828, and SP-898.

Hong Kong Enterprise Nov. 1986, p. 113—curling brush at left.

Hong Kong Enterprise Oct. 1993, page unknown—item No. AB-178, indicated by arrow.

Primary Examiner—Ted Shooman

Assistant Examiner—C. Tuttle

Attorney, Agent, or Firm—Ohlandt, Greeley, Ruggiero & Perle

[57] CLAIM

We claim the ornamental design for a thermal brush iron, as shown and described.

DESCRIPTION

FIG. 1 is a front and right side perspective view of a thermal brush iron showing our new design;

FIG. 2 is a top plan view of the thermal brush iron of FIG. 1;

FIG. 3 is a bottom plan view of the thermal brush iron of FIG. 1;

FIG. 4 is a right side elevational view of the thermal brush iron of FIG. 1, the left side elevational view being a mirror image thereof;

FIG. 5 is a front end elevational view of the thermal brush iron of FIG. 1; and,

FIG. 6 is a rear end elevational view of the thermal brush iron on FIG. 1.

1 Claim, 2 Drawing Sheets

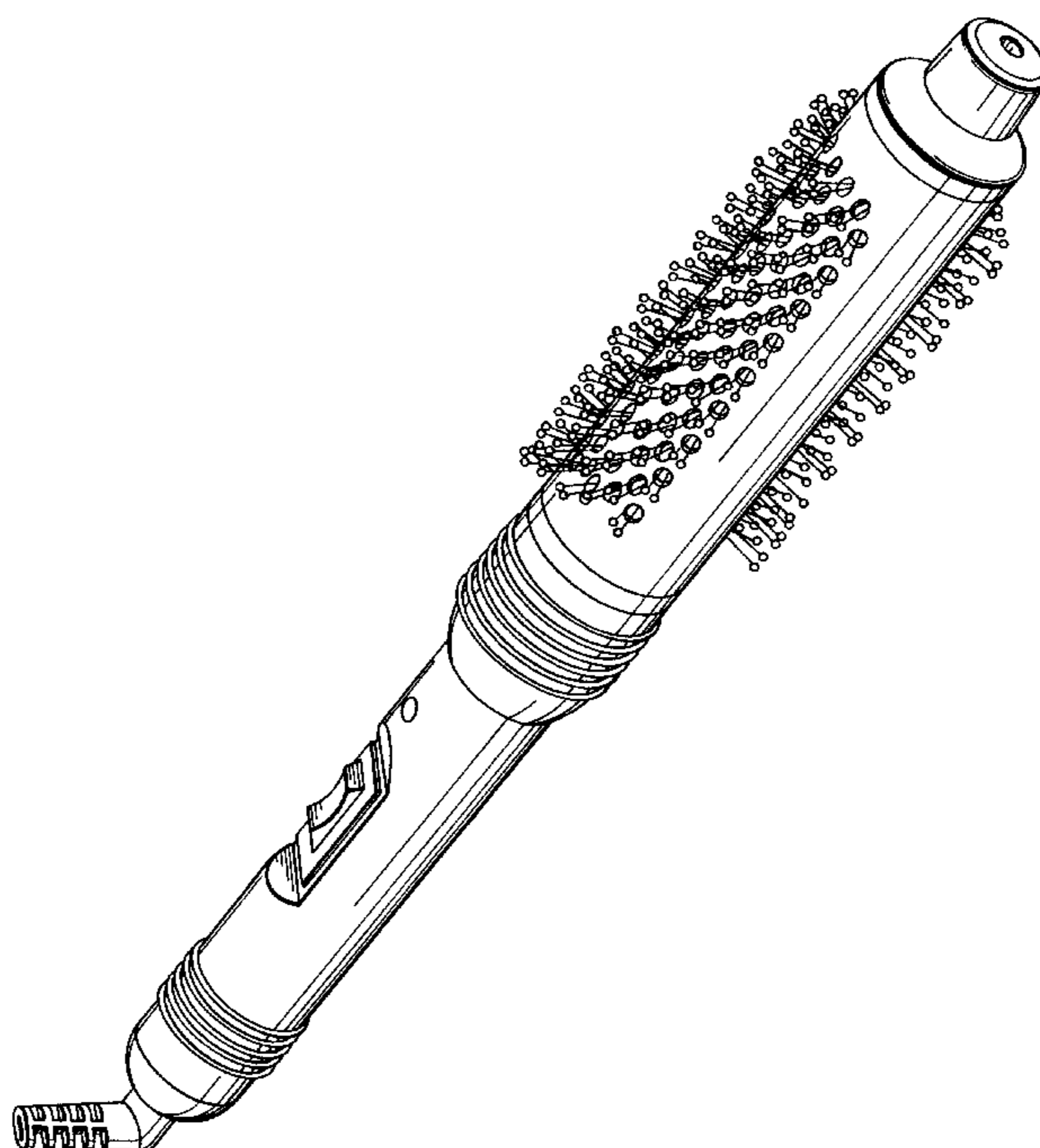


FIG. 1.

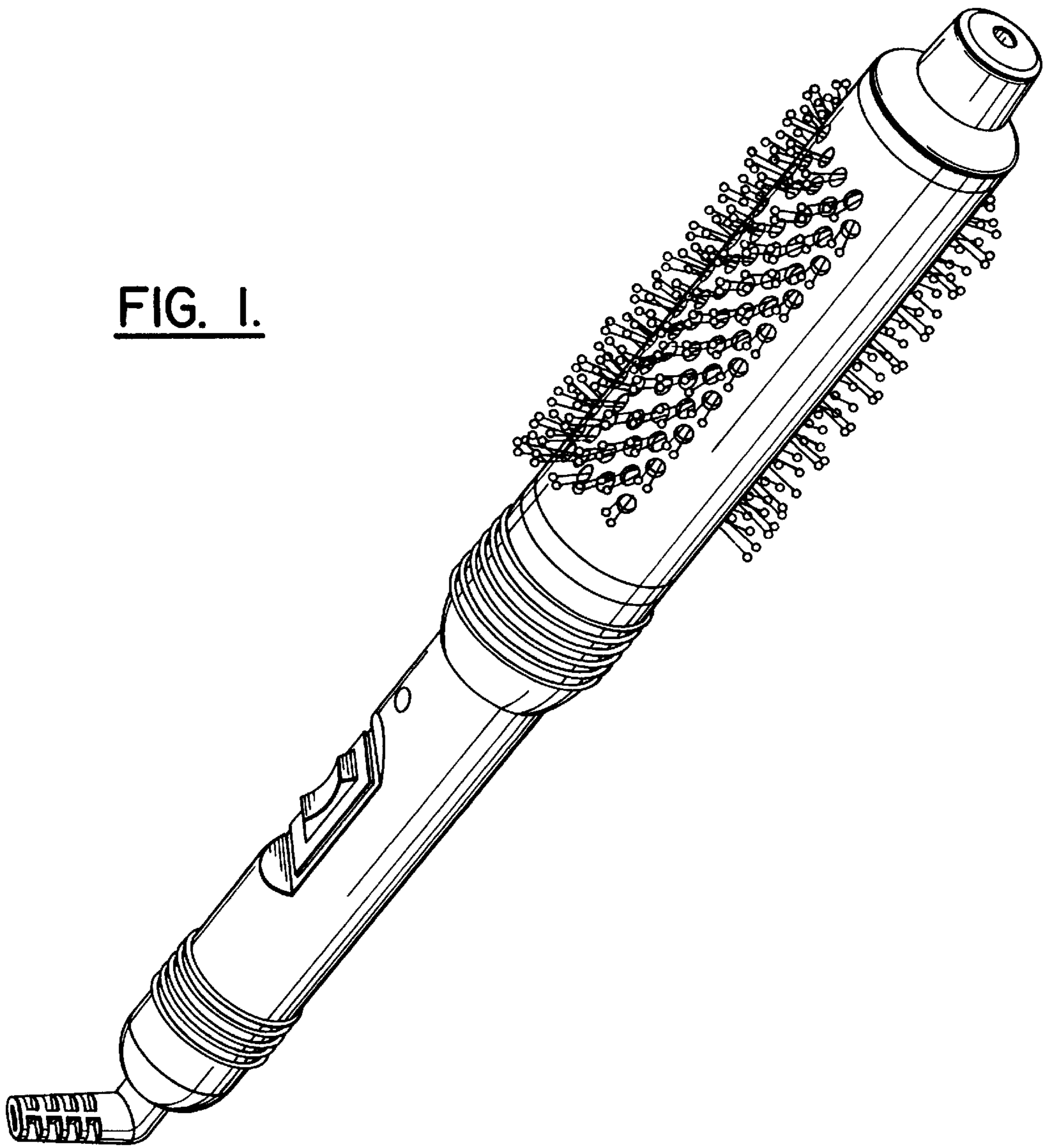


FIG. 5.

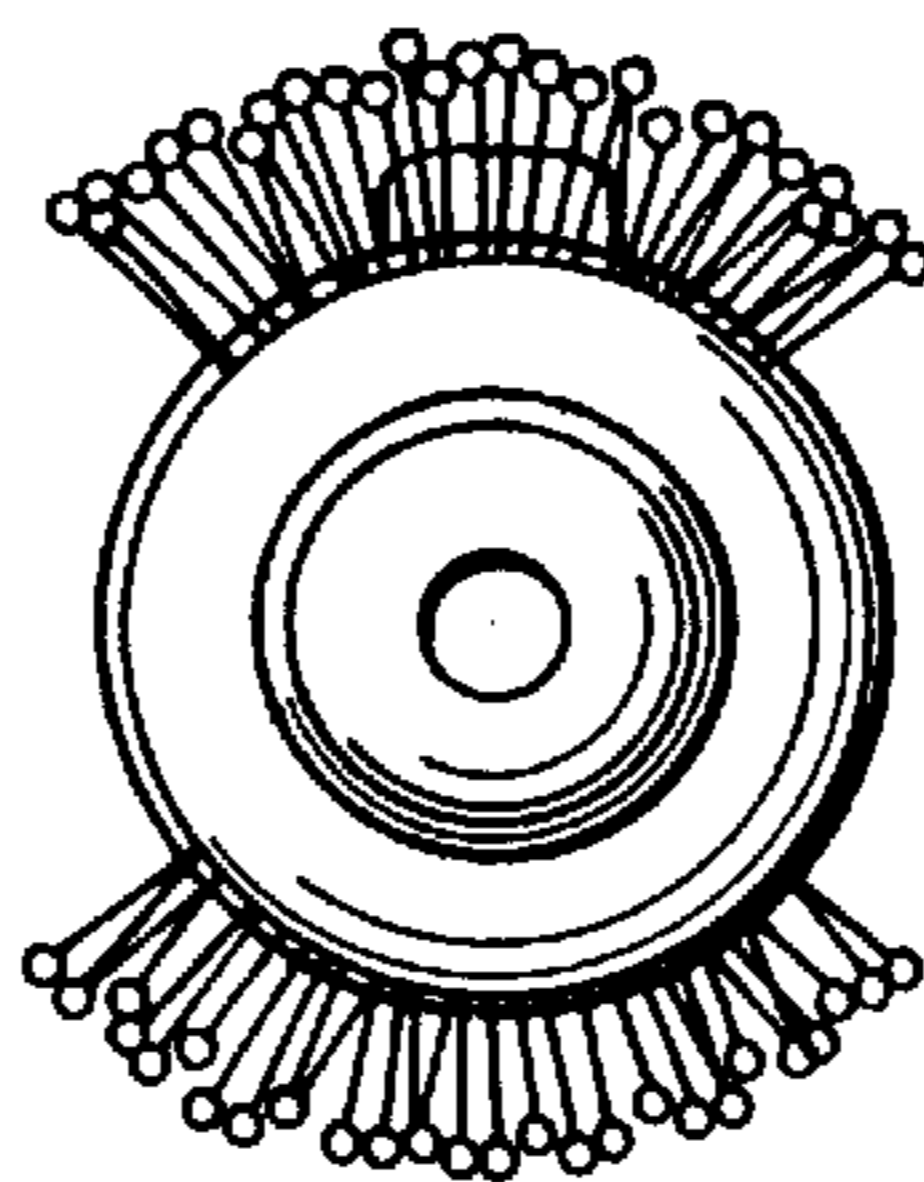


FIG. 6.

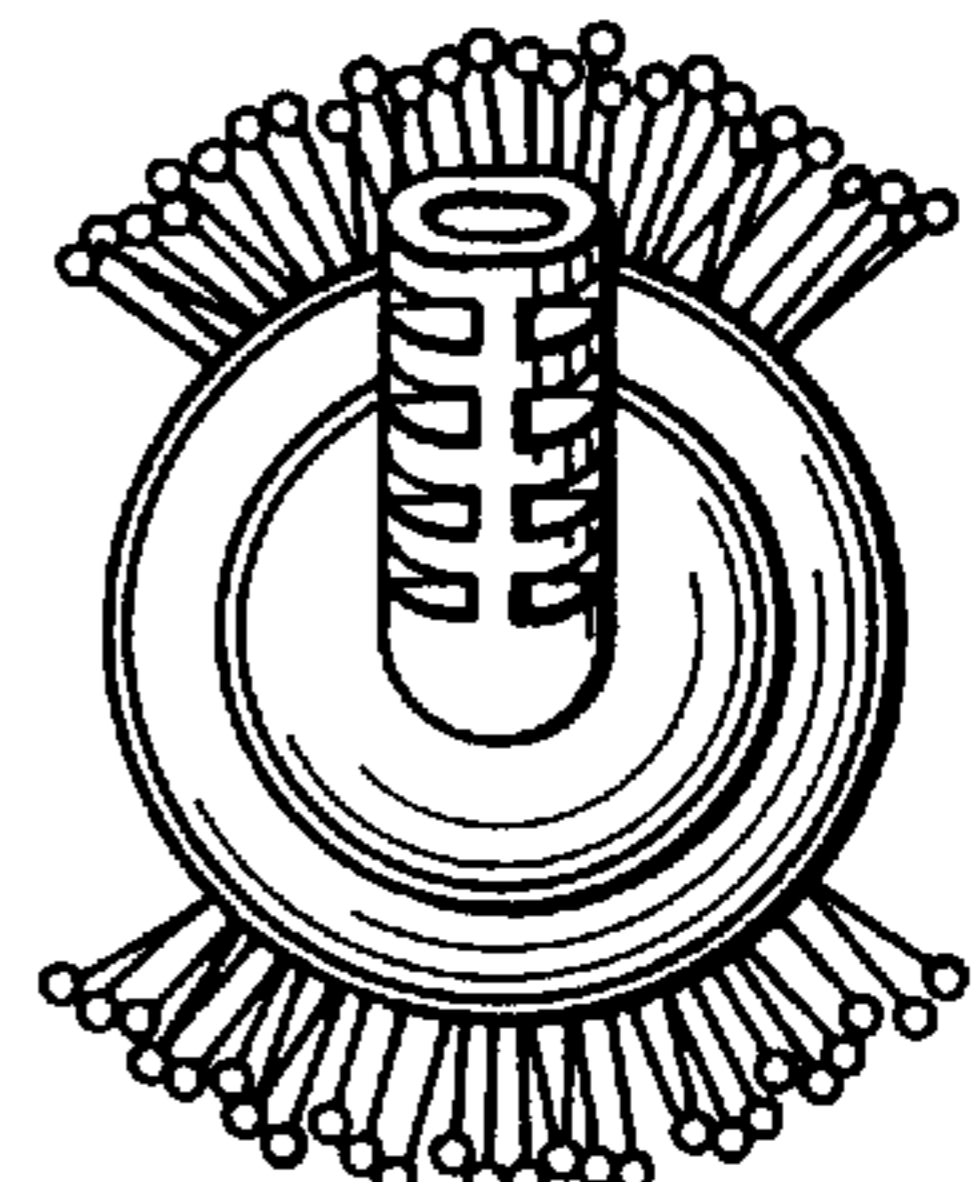


FIG. 2.

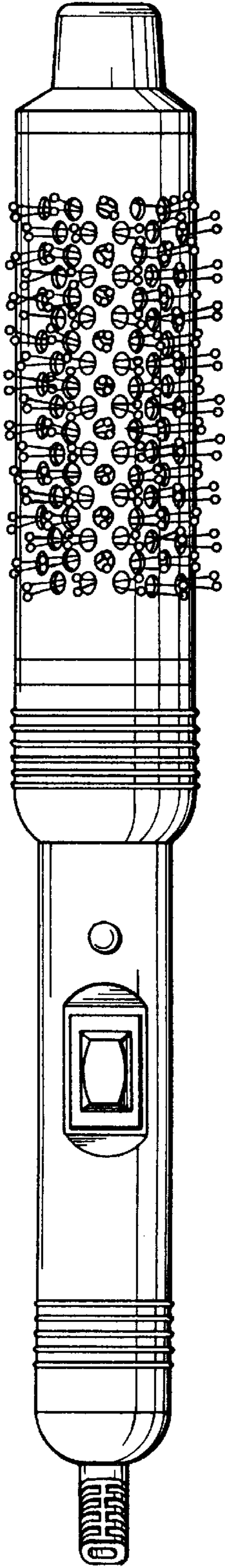


FIG. 3.

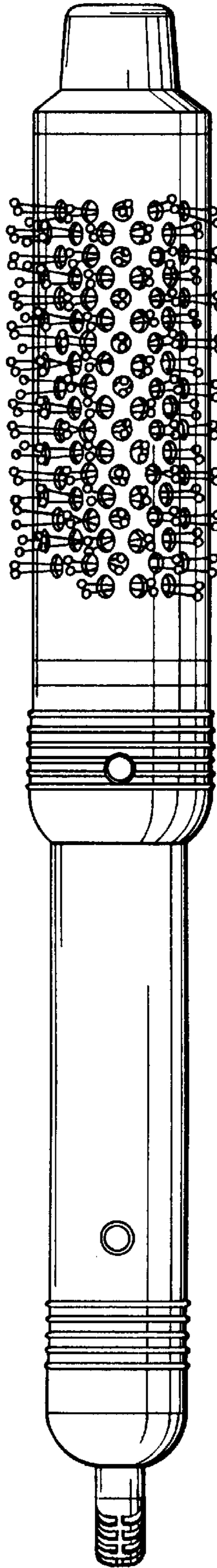


FIG. 4.

