

United States Patent [19]

Benjamin et al.

[11] Patent Number: **Des. 274,551**

[45] Date of Patent: **** Jul. 3, 1984**

[54] HEAT GUN

[75] Inventors: **E. Burton Benjamin, Highland Park, Ill.; Heinz G. Thomas, Racine, Wis.**

[73] Assignee: **Master Appliance Corporation, Racine, Wis.**

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

[21] Appl. No.: **339,857**

[22] Filed: **Jan. 18, 1982**

[52] U.S. Cl. **D23/77; D28/13**

[58] Field of Search **D23/72, 77; D28/13; 219/370, 373; 34/96-101, 243 R**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 253,073	10/1979	Anderson	D28/13
3,209,988	10/1965	Fox et al.	219/370 X
3,211,890	10/1965	Graves	219/370
3,492,462	1/1970	Schumacher	219/368 X

3,668,370	6/1972	Pattison	219/370 X
4,135,080	1/1979	Wells, Jr.	219/373 X

FOREIGN PATENT DOCUMENTS

599521	6/1934	Fed. Rep. of Germany	219/373
413788	5/1946	Italy	219/370
54-40755	3/1979	Japan	219/370

Primary Examiner—Catherine E. Kemper
Attorney, Agent, or Firm—Arthur J. Hansmann

[57] **CLAIM**

The ornamental design for a heat gun, substantially as shown and described.

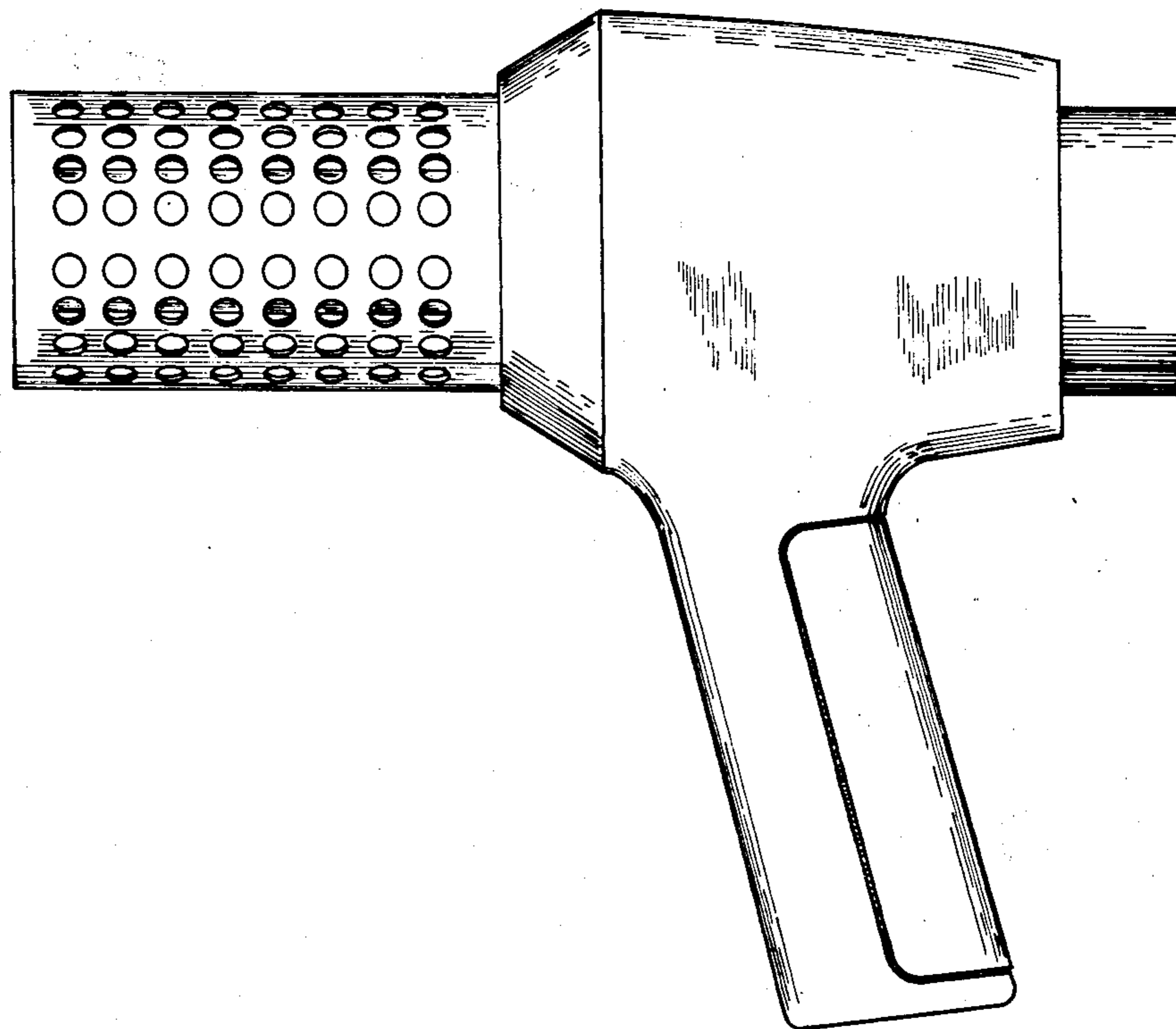
DESCRIPTION

FIG. 1 is a side elevational view of a heat gun, with the side not shown being a mirror image of the side which is shown.

FIG. 2 is a front elevational view thereof.

FIG. 3 is a rear elevational view thereof.

FIG. 4 is a top plan view thereof.



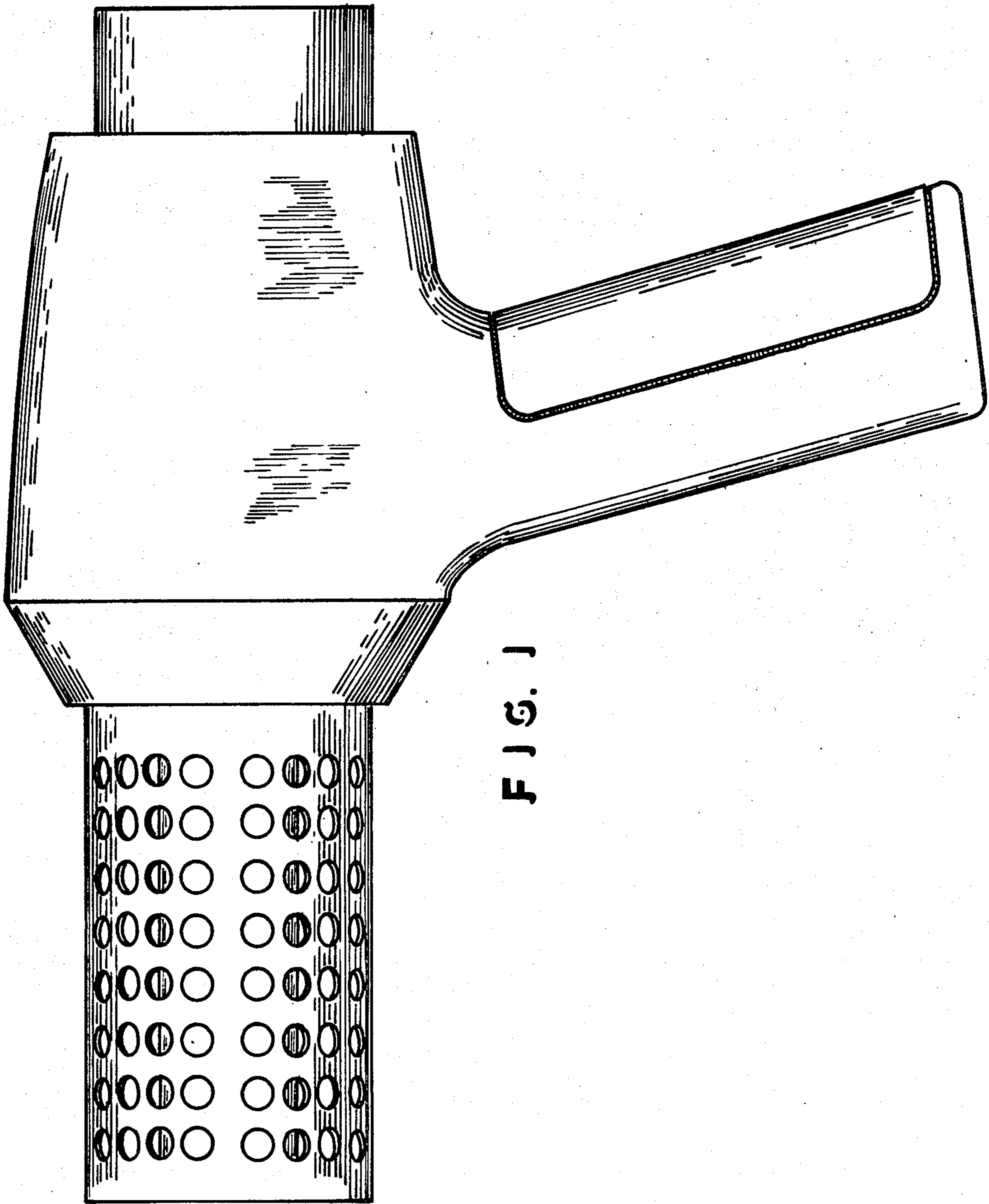


FIG. 1

FIG. 2

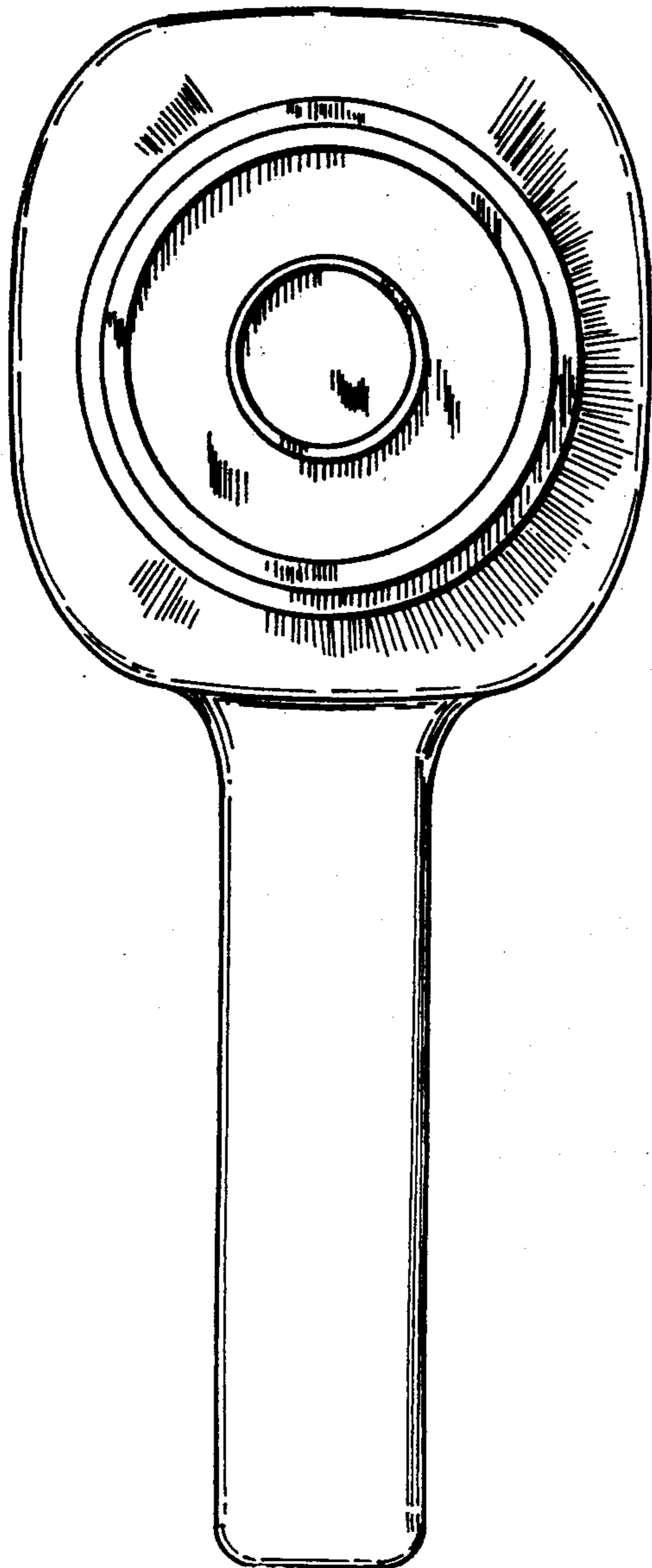
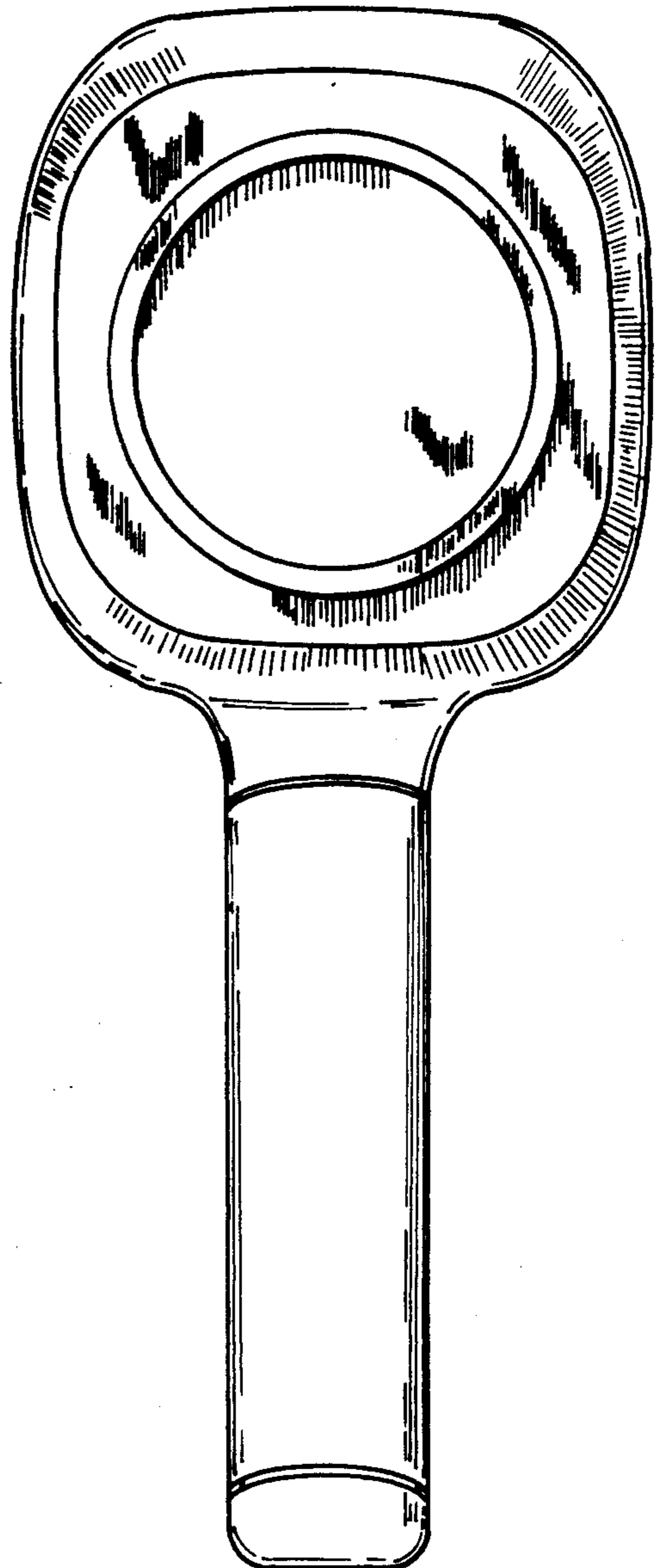


FIG. 3



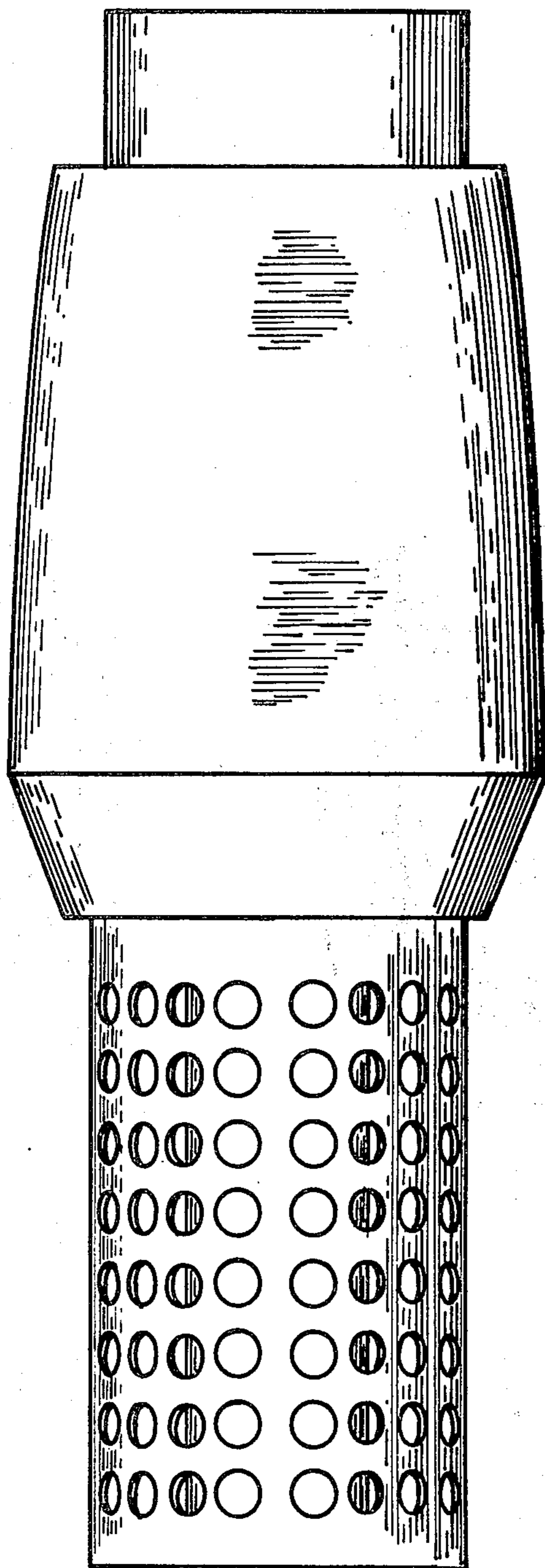


FIG. 4