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(12) **United States Design Patent**
Levanger

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(54) **PERM ROD ASSEMBLY**
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(US)
(72) Inventor: **Danica Lyn Levanger**, Springville, UT
(US)

4,699,160 A * 10/1987 Wiggin A45D 2/148
132/248
5,791,356 A * 8/1998 Muzzipapa A45D 2/22
132/248
D645,615 S * 9/2011 Eagle D28/38
8,132,571 B1 * 3/2012 Jackson A45D 1/04
132/211
2005/0236010 A1 * 10/2005 Ploix A45D 2/06
132/226

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

(21) Appl. No.: **29/643,239**

(22) Filed: **Apr. 5, 2018**

(51) **LOC (12) Cl.** **28-03**

(52) **U.S. Cl.**
USPC **D28/37**

(58) **Field of Classification Search**
USPC D28/36–38, 57, 59, 73; D19/109;
D24/149
CPC . A45D 29/04; A45D 2/48; A45D 2/06; A45D
2/14; A45D 1/00; A45D 1/03
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,695,620 A * 11/1954 Renstrom A45D 2/14
132/249
2,847,015 A * 8/1958 Davis A45D 2/12
132/250
2,865,382 A * 12/1958 Kunze A45D 2/06
132/248
3,113,578 A * 12/1963 Krowley A45D 2/14
132/251
3,451,398 A * 6/1969 Marcello A45D 2/148
132/210
3,688,778 A * 9/1972 Budman A45D 2/14
132/253
3,835,871 A * 9/1974 Rocanova A45D 2/02
132/245
4,240,451 A * 12/1980 Thompson A45D 2/14
132/250
4,284,091 A * 8/1981 Ehmman A45D 6/145
132/252
D274,009 S * 5/1984 Caruso D28/27

OTHER PUBLICATIONS

4 Dozen (48) Short Perm Rods—Soft n Style, reviewed on Aug. 23, 2017, retrieved on Mar. 11, 2019, retrieved from the Internet URL: https://www.amazon.com/Dozen-48-Short-Perm-Rods/dp/B00DD4KVKY/ref=sr_1_42?crd=2RJ08N8DNZ98H&keywords=hair+rods+for+perm&qid=1552341013&s=gateway&sprefix=hair+rods+for+p%2Caps%2C273&sr=8-4.*

* cited by examiner

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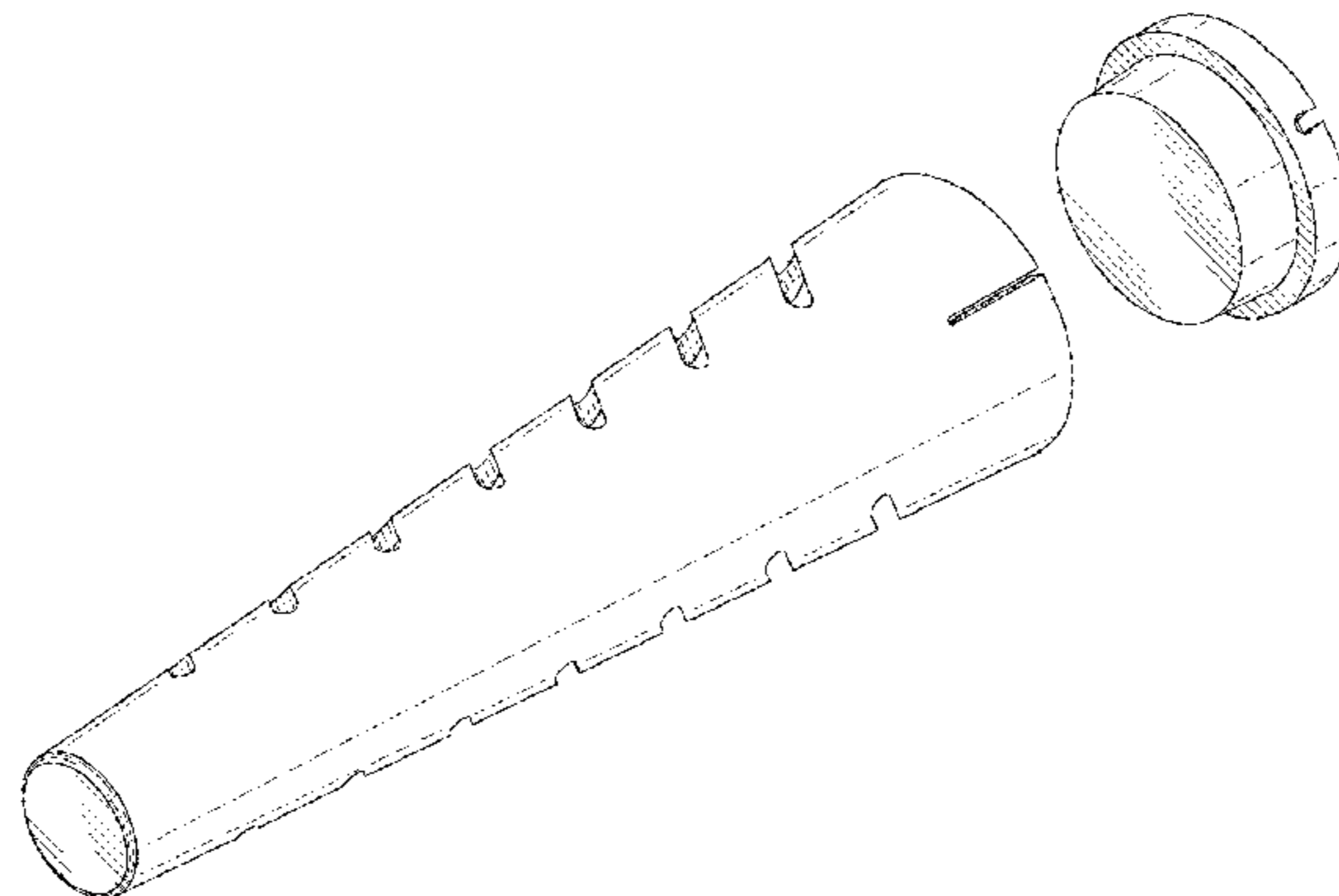
(57) **CLAIM**

The ornamental design for a perm rod assembly, as shown and described.

DESCRIPTION

FIG. 1 is an exploded perspective view of a perm rod assembly, showing my new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a back elevational view thereof; FIG. 4 is a right side elevational view thereof; FIG. 5 is a left side elevational view thereof; FIG. 6 is a top plan view thereof; FIG. 7 is a bottom plan view thereof; and, FIG. 8 is a front elevational view thereof, shown in an assembled position of use.

1 Claim, 7 Drawing Sheets



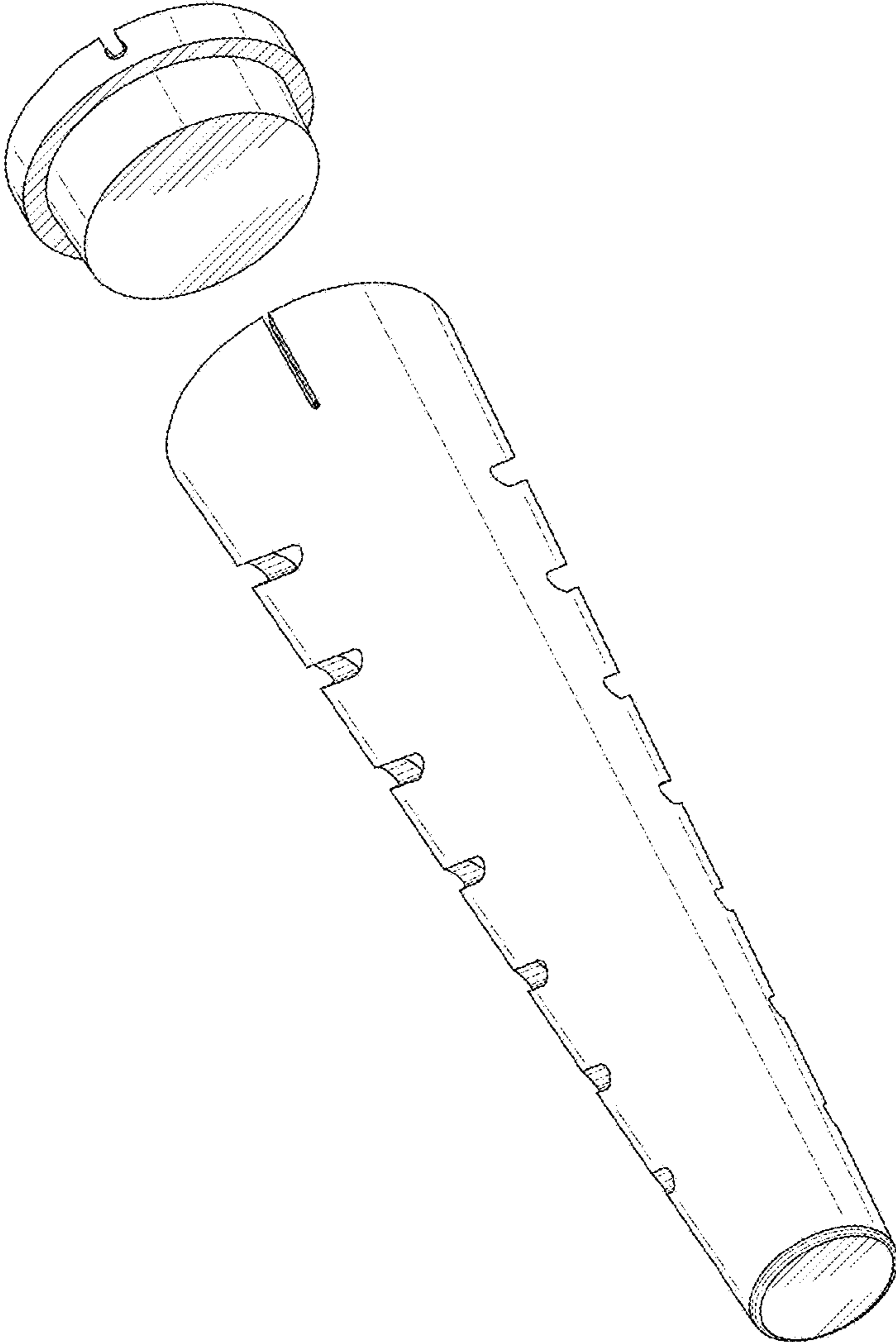


FIG. 1

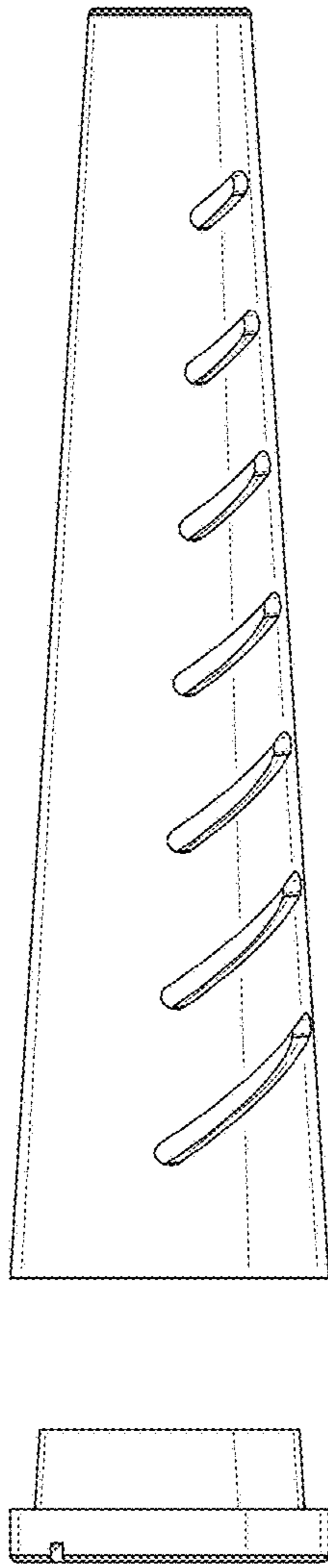


FIG. 2

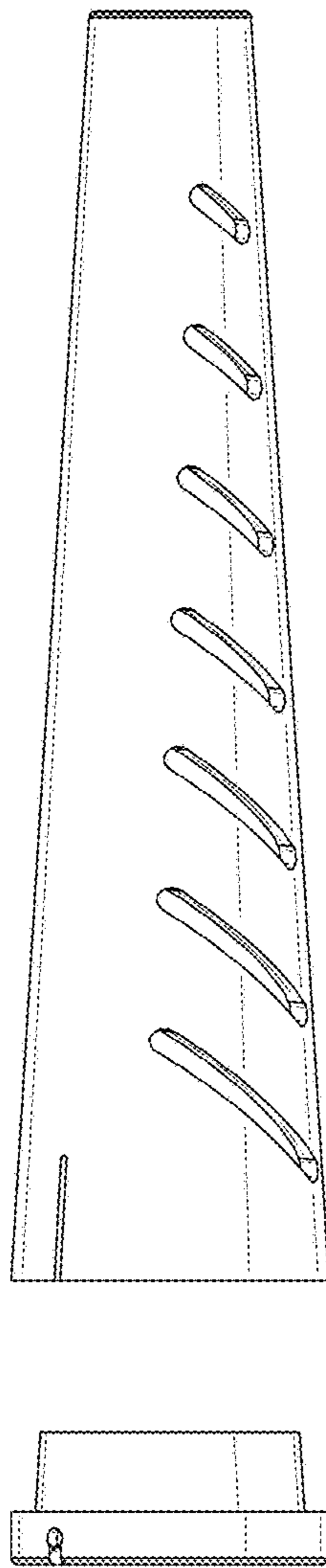


FIG. 3

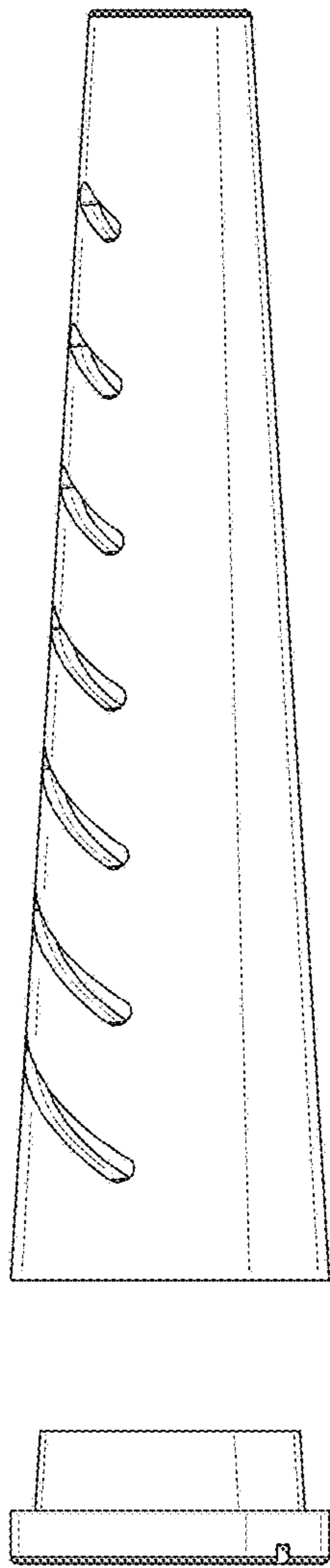


FIG. 4

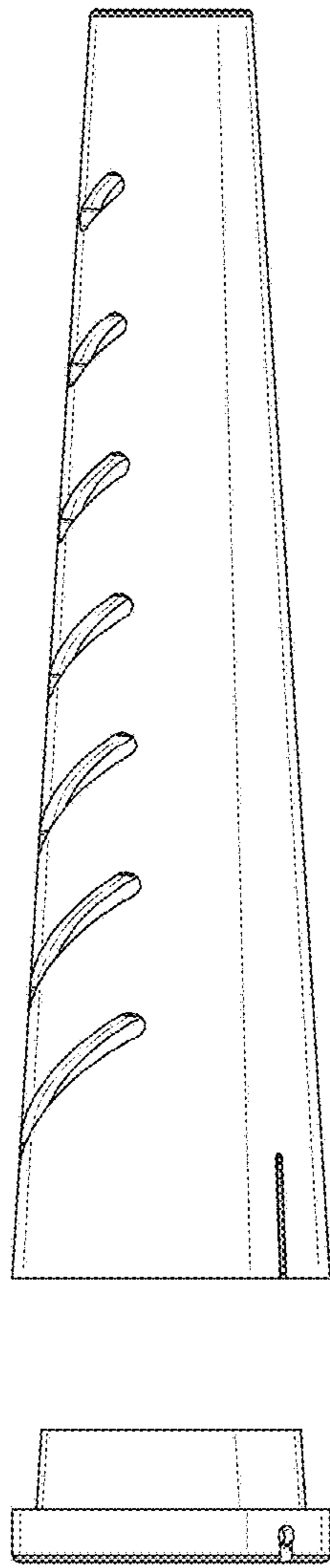


FIG. 5

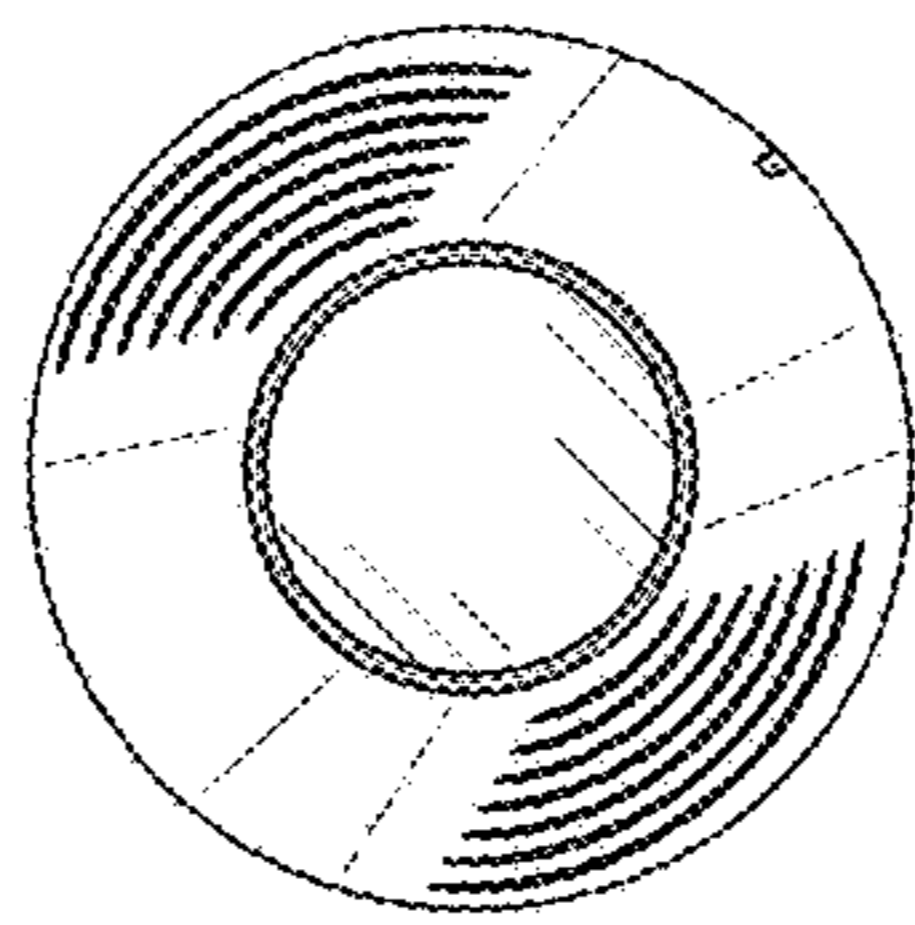


FIG. 6

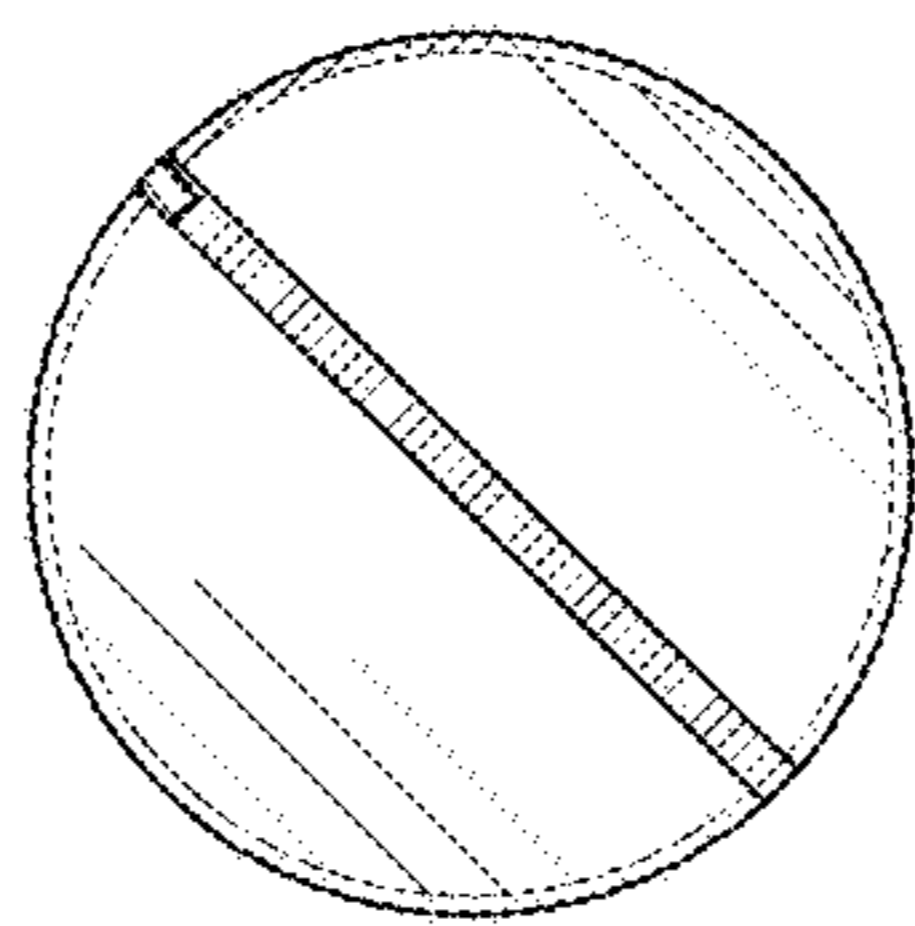


FIG. 7

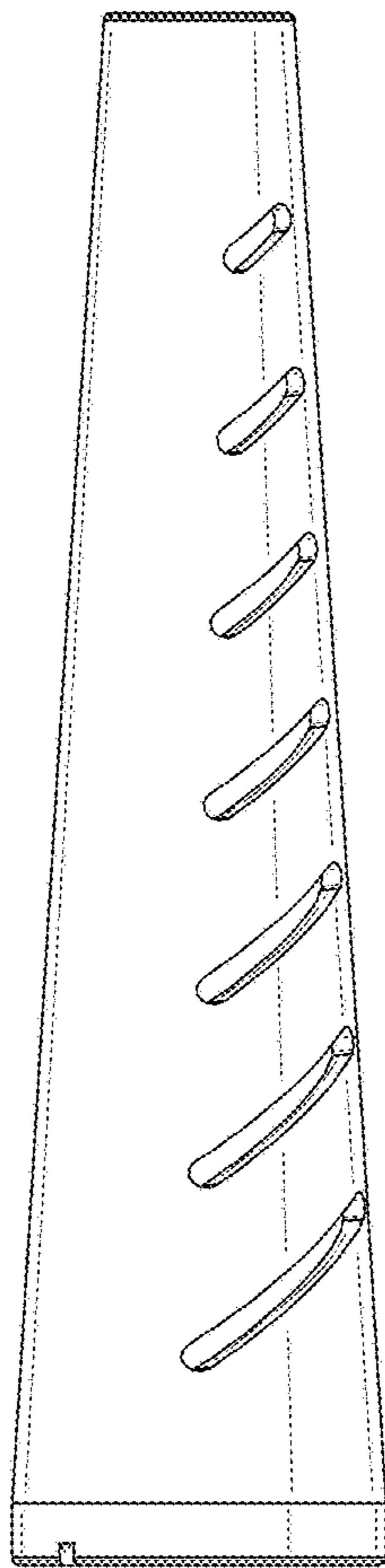


FIG. 8