

US00D954218S

(12)

United States Design Patent

Para

(10)

Patent No.:

US D954,218 S

(45)

Date of Patent:

\*\* Jun. 7, 2022

(54) FAUCET HANDLE

FOREIGN PATENT DOCUMENTS

(71) Applicant: DELTA FAUCET COMPANY,  
Indianapolis, IN (US)

|    |              |   |         |
|----|--------------|---|---------|
| CN | 201330487724 | * | 10/2013 |
| CN | 201430005086 | * | 1/2014  |
| CN | 201630111277 | * | 3/2016  |

(72) Inventor: Lauren Para, Lisle, IL (US)

OTHER PUBLICATIONS

(73) Assignee: DELTA FAUCET COMPANY,  
Indianapolis, IN (US)

(\*\*) Term: 15 Years

(21) Appl. No.: 29/733,747

(22) Filed: May 6, 2020

(51) LOC (13) Cl. 23-01

(52) U.S. Cl.  
USPC D23/252

(58) Field of Classification Search  
USPC D23/238–243, 249, 250, 252, 254, 255,  
D23/257, 245, 309; D8/300, 307, 308;  
D7/394, 622, 395, 398  
CPC Y10T 137/9464; E03C 1/00; E03C 1/02;  
E03C 1/04; E03C 1/0412; E03C 1/042;  
E03C 1/044; E03C 1/048; E03C 1/05  
See application file for complete search history.

Amazon, CREA Touch Sensor Kitchen Tap, posted May 7, 2017, [online], [visited Aug. 13, 2021], Internet, <URL: <https://www.amazon.co.uk/Kitchen-CREA-Sprayer-Faucets-Stainless/dp/B06XY68WMB/ref>> (Year: 2017).\*

Amazon, asdfg Professional Sink Mixer Tap, posted Sep. 28, 2017, [online], [visited Aug. 13, 2021], Internet, <URL: <https://www.amazon.co.uk/Professional-Kitchen-Rotation-Standard-Fittings/dp/B075ZT6GPD/ref>> (Year: 2017).\*

Amazon, GAPPO Pull Out Kitchen Tap, posted Dec. 1, 2018, [online], [visited Aug. 13, 2021], Internet, <URL: <https://www.amazon.co.uk/GAPPO-Kitchen-Function-Sprayer-Monobloc/dp/B07L1PV2QS/ref>> (Year: 2018).\*

\* cited by examiner

Primary Examiner — Samantha Wood  
(74) Attorney, Agent, or Firm — Nirav D. Parikh; Edgar A. Zarins

(57) CLAIM

The ornamental design for a faucet handle, as shown and described.

(56) References Cited

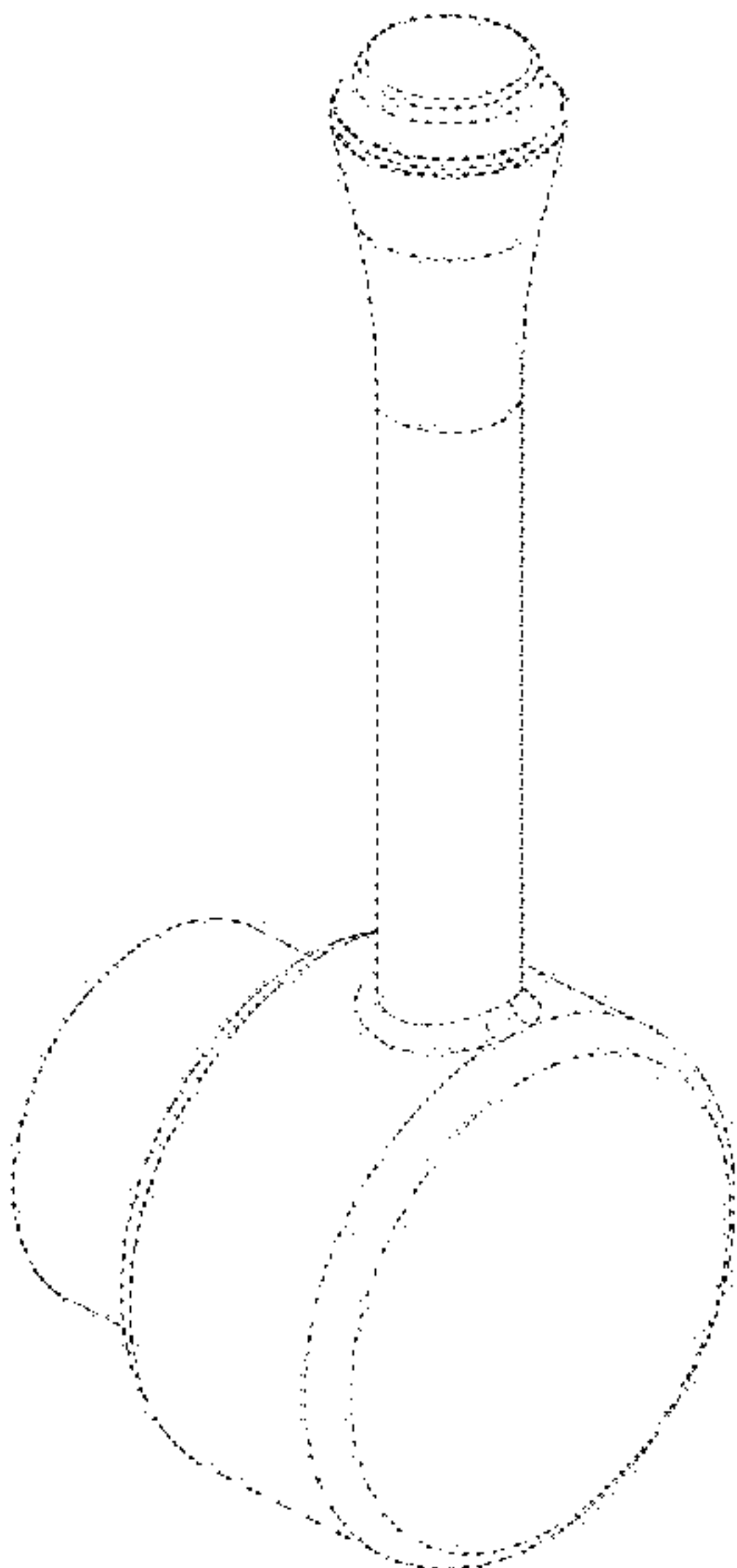
U.S. PATENT DOCUMENTS

|            |   |         |              |         |
|------------|---|---------|--------------|---------|
| D285,597 S | * | 9/1986  | Miller       | D23/242 |
| D482,760 S | * | 11/2003 | Fraser       | D23/252 |
| D495,402 S | * | 8/2004  | Spiegelberg  | D23/252 |
| D522,623 S | * | 6/2006  | Koury        | D23/252 |
| D534,990 S | * | 1/2007  | Zhou         | D23/238 |
| D541,620 S | * | 5/2007  | Roberts, III | D8/308  |
| D548,310 S | * | 8/2007  | Hanna        | D23/252 |
| D627,443 S | * | 11/2010 | Sedwick      | D23/252 |
| D627,860 S | * | 11/2010 | Sedwick      | D23/252 |
| D655,787 S | * | 3/2012  | Obara        | D23/242 |
| D674,881 S | * | 1/2013  | Kwok         | D23/252 |
| D674,882 S | * | 1/2013  | Kwok         | D23/252 |
| D687,127 S | * | 7/2013  | Fritz        | D23/238 |

DESCRIPTION

FIG. 1 is a front perspective view of a faucet handle showing my new design;  
FIG. 2 is a rear perspective view thereof;  
FIG. 3 is a front elevational view thereof;  
FIG. 4 is a left side view thereof;  
FIG. 5 is a rear view thereof;  
FIG. 6 is a right side view thereof;  
FIG. 7 is a top plan view thereof; and,  
FIG. 8 is a bottom view thereof.

1 Claim, 4 Drawing Sheets



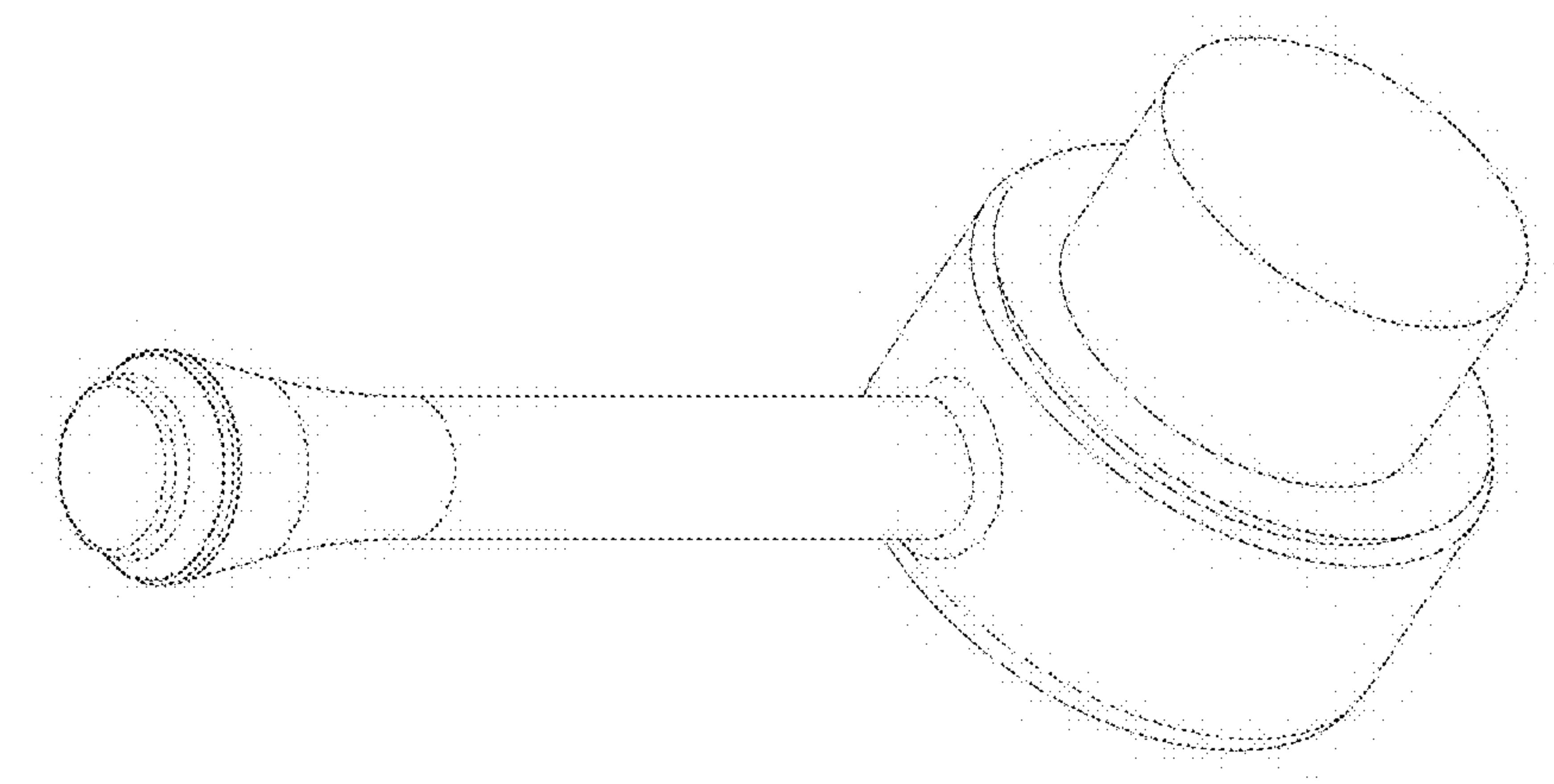


FIG. 1

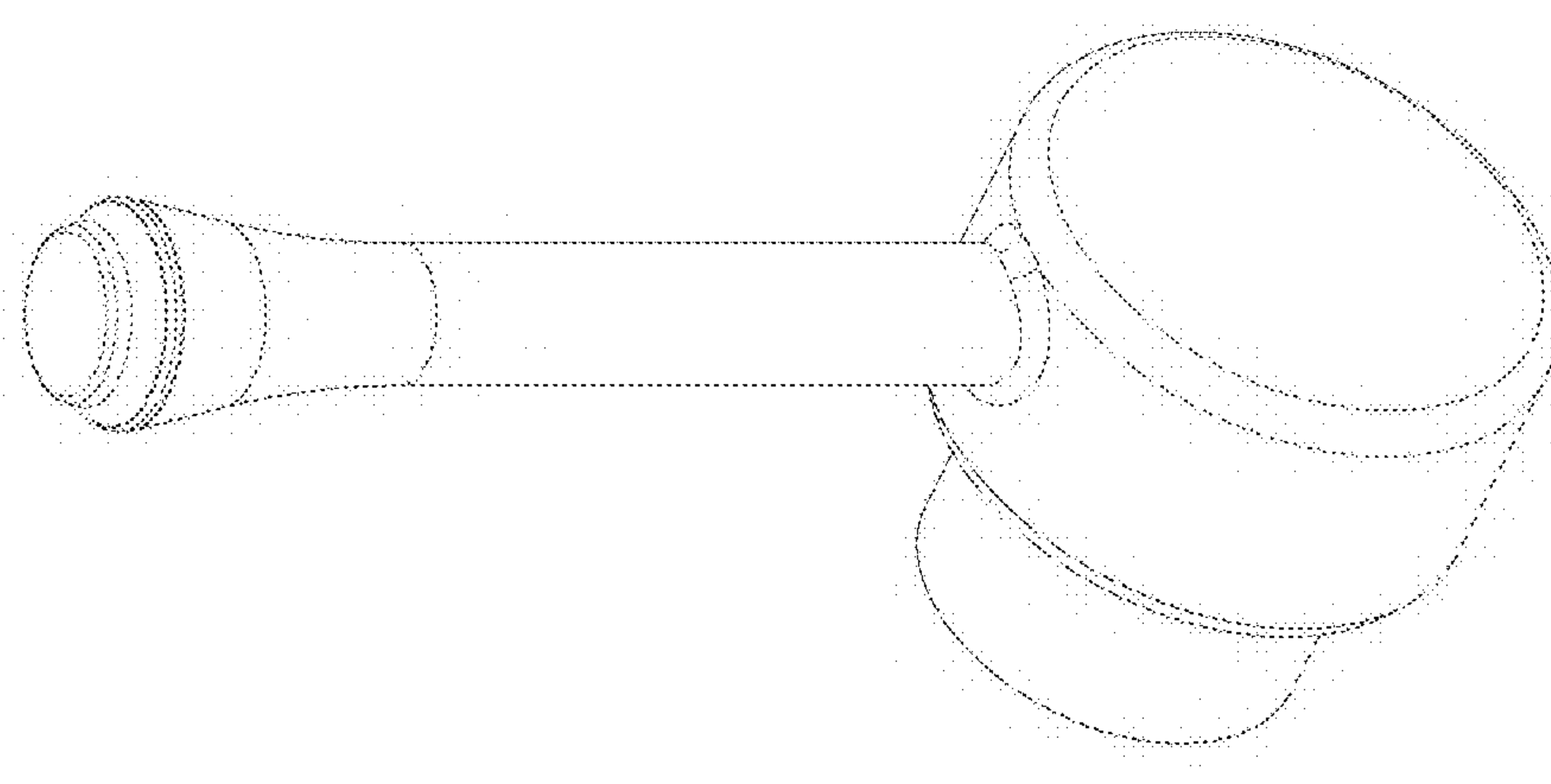


FIG. 2

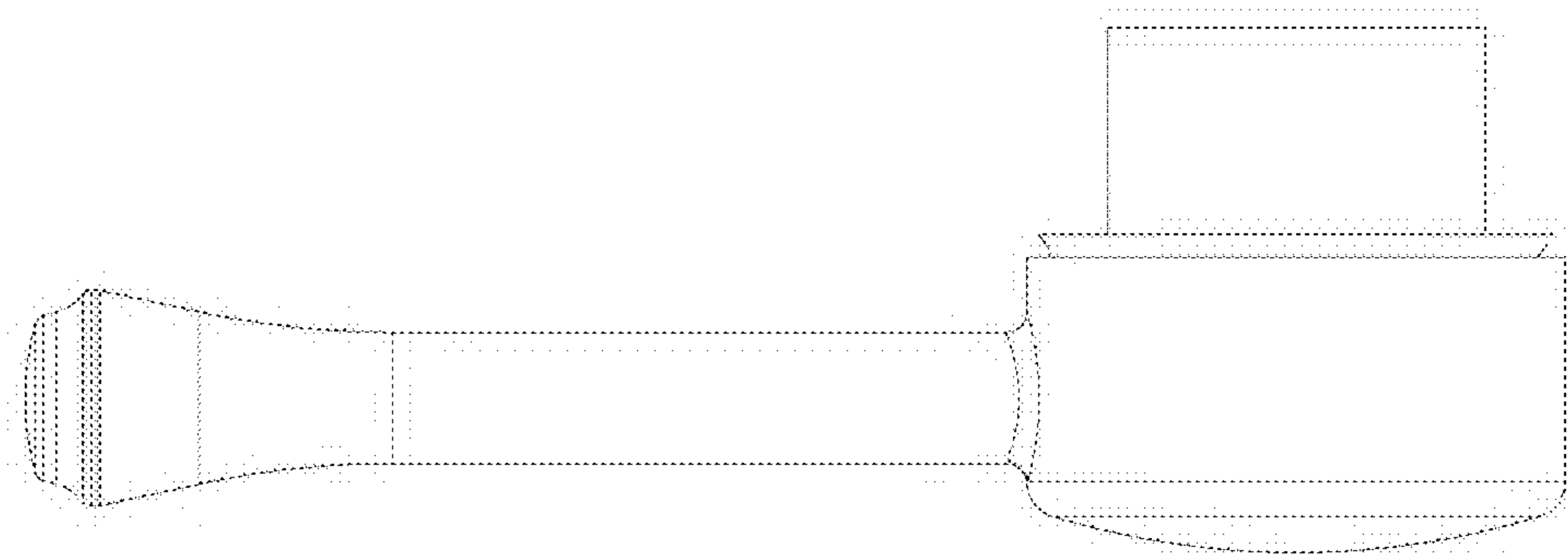


FIG. 3

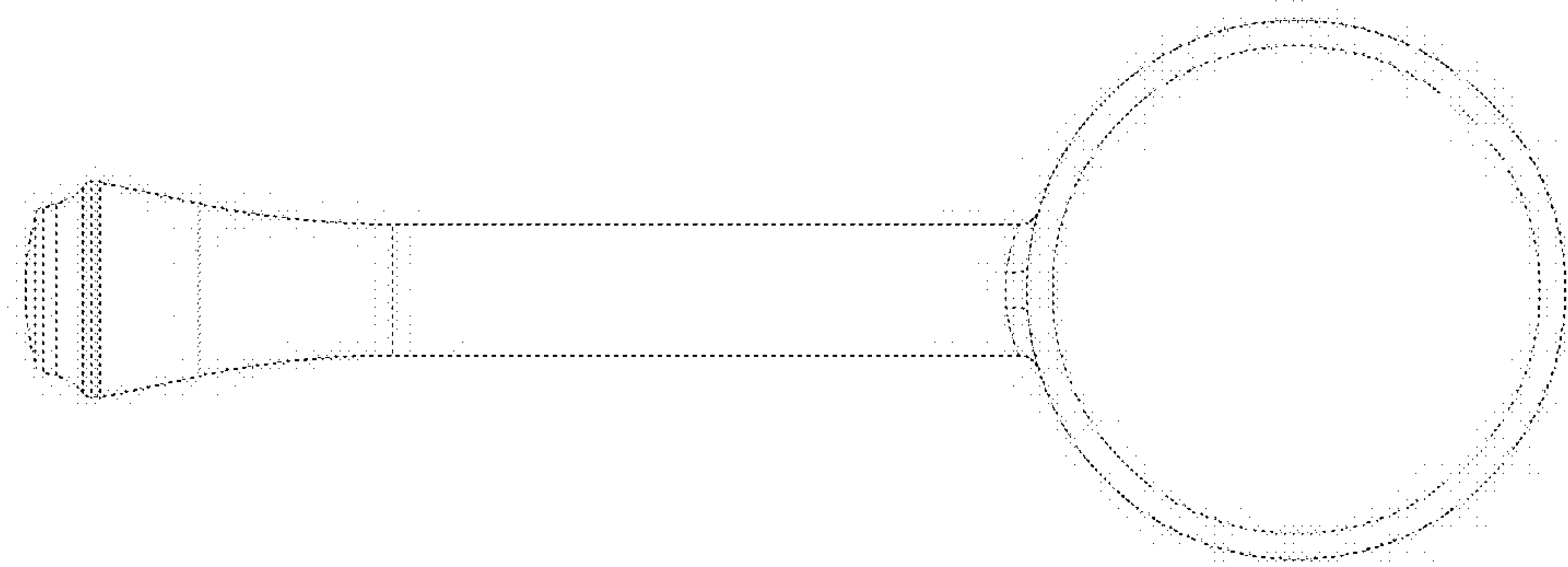


FIG. 4

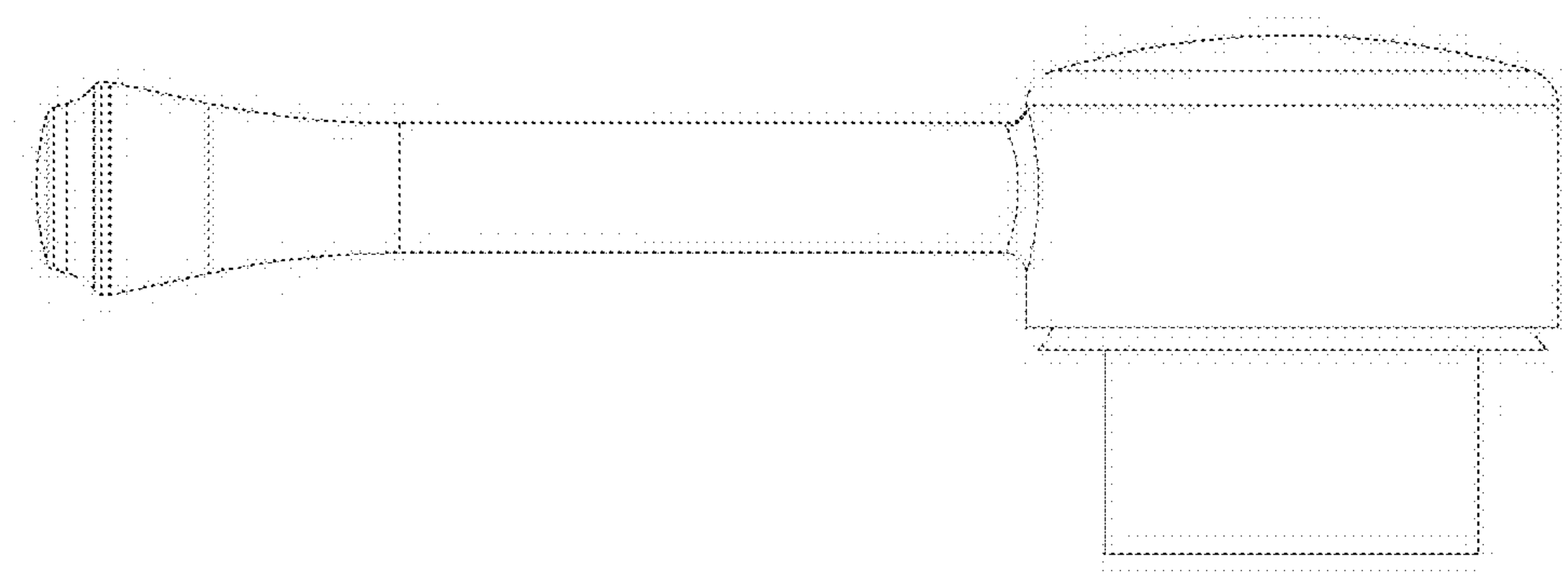


FIG. 4

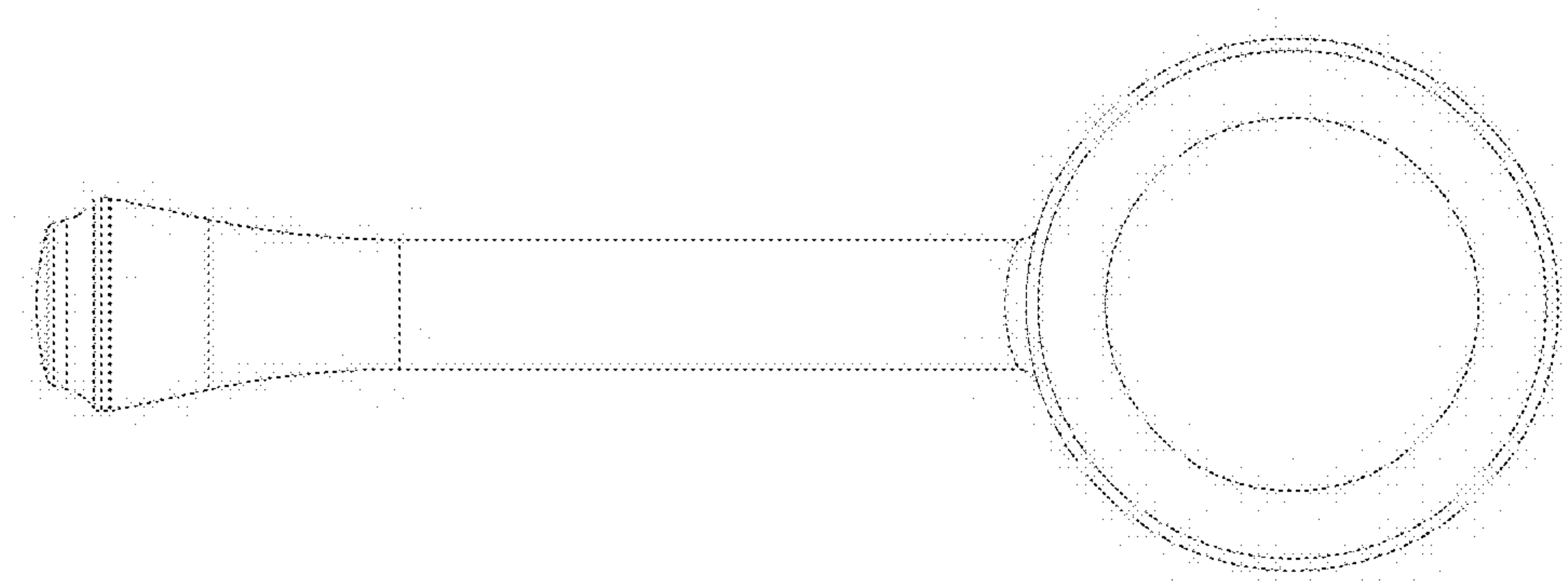


FIG. 5

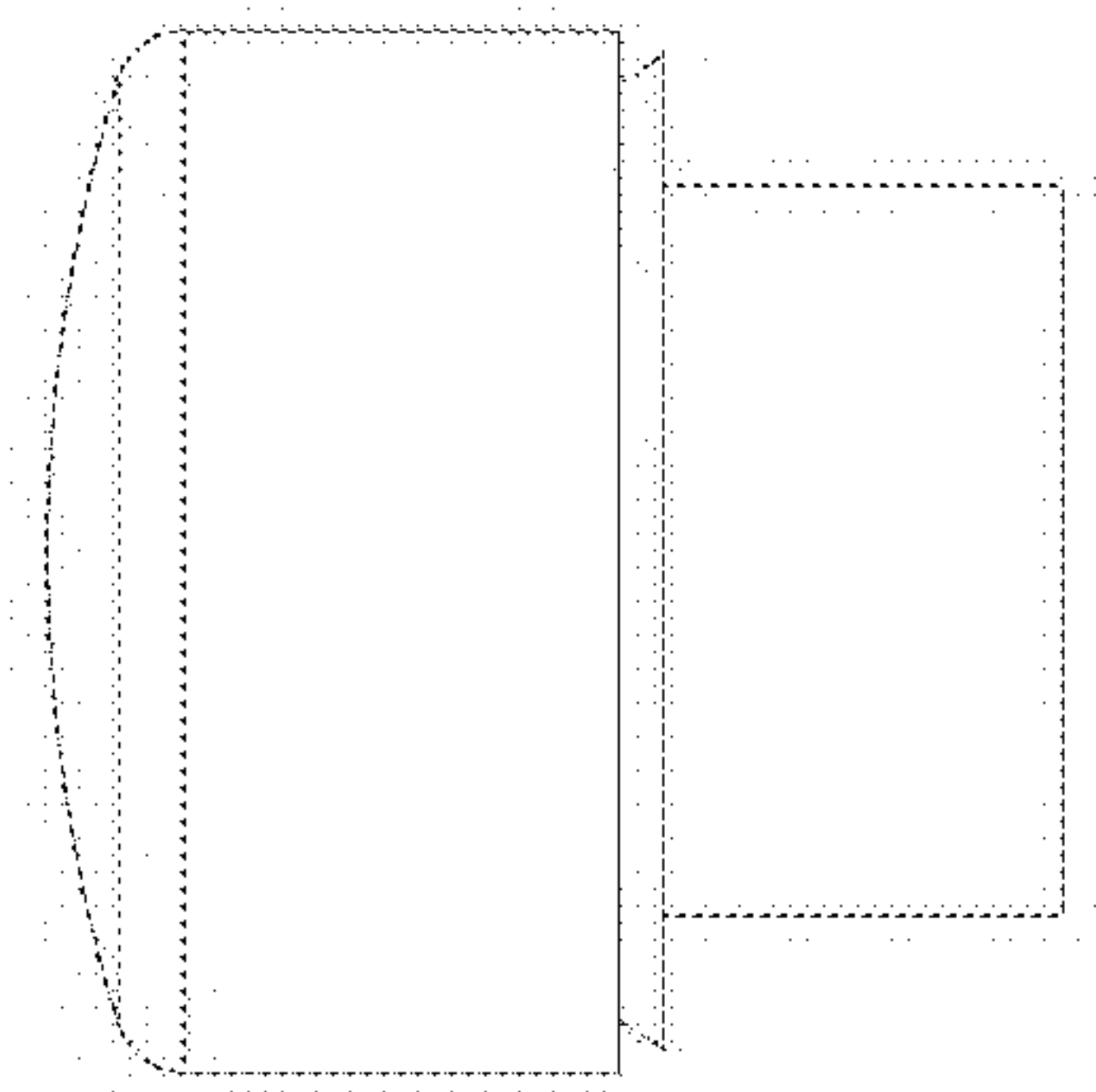


FIG. 8

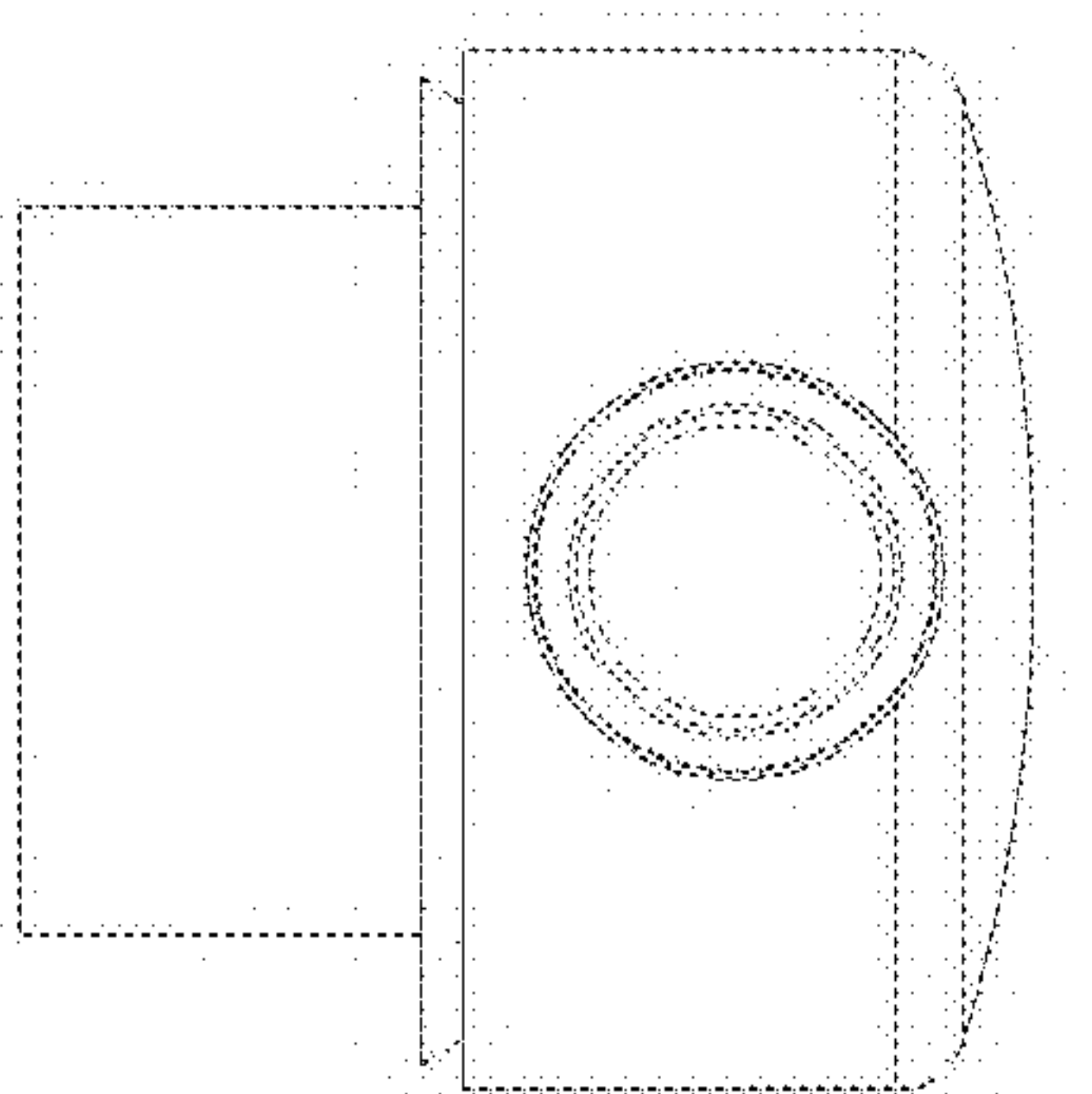


FIG. 7