



US0D1030745S

(12) **United States Design Patent**
Van den Eynde

(10) **Patent No.:** **US D1,030,745 S**
(45) **Date of Patent:** **** Jun. 11, 2024**

(54) **KEYBOARD FOOT REPLACEMENT**
(71) Applicant: **Willem Van den Eynde**, Holsbeek (BE)
(72) Inventor: **Willem Van den Eynde**, Holsbeek (BE)
(**) Term: **15 Years**
(21) Appl. No.: **29/869,167**
(22) Filed: **Dec. 22, 2022**
(51) **LOC (14) Cl.** **14-02**
(52) **U.S. Cl.**
USPC **D14/455**
(58) **Field of Classification Search**
USPC D14/392, 391, 393, 394, 396, 445-457, D14/345, 250, 440, 315, 318, 327, 443; D19/86
CPC G06F 3/02; G06F 3/0208; G06F 3/0213; G06F 3/0219; G06F 3/0231
See application file for complete search history.

7,318,293 B2 * 1/2008 Ardern, II G09F 7/02 40/658
7,730,593 B1 * 6/2010 Juilly B42F 1/06 40/658
D714,381 S * 9/2014 Isserstedt D19/65
D909,374 S * 2/2021 Chan D14/392
D945,431 S * 3/2022 Zhang D14/455
D973,660 S * 12/2022 Li D14/392
D983,789 S * 4/2023 Wang D14/392
D992,553 S * 7/2023 Wang D14/392

(Continued)

FOREIGN PATENT DOCUMENTS

EM 015011859-0001 * 2/2023

OTHER PUBLICATIONS

Binder Clips Keyboard Feet, Jun. 19, 2015, YouTube, site visited Feb. 28, 2024: <https://www.youtube.com/watch?v=4fOW9IMw-Bs> (Year: 2015).*

(Continued)

Primary Examiner — Leanne Was-Englehart
Assistant Examiner — Alison Davis

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,533,236 A * 7/1996 Tseng B42F 1/006 24/67.5
5,896,624 A * 4/1999 Horswell B42F 1/006 24/67.5
5,950,283 A * 9/1999 Sato B42F 1/006 24/67.5
6,363,941 B1 * 4/2002 Combs A24F 13/22 24/67.5
6,374,463 B1 * 4/2002 Kaufman B42F 1/12 24/565
D468,355 S * 1/2003 Danella B42F 1/006 D19/86
D478,352 S * 8/2003 Huang D19/86
6,682,240 B1 * 1/2004 Chou G06F 3/0208 248/188.8

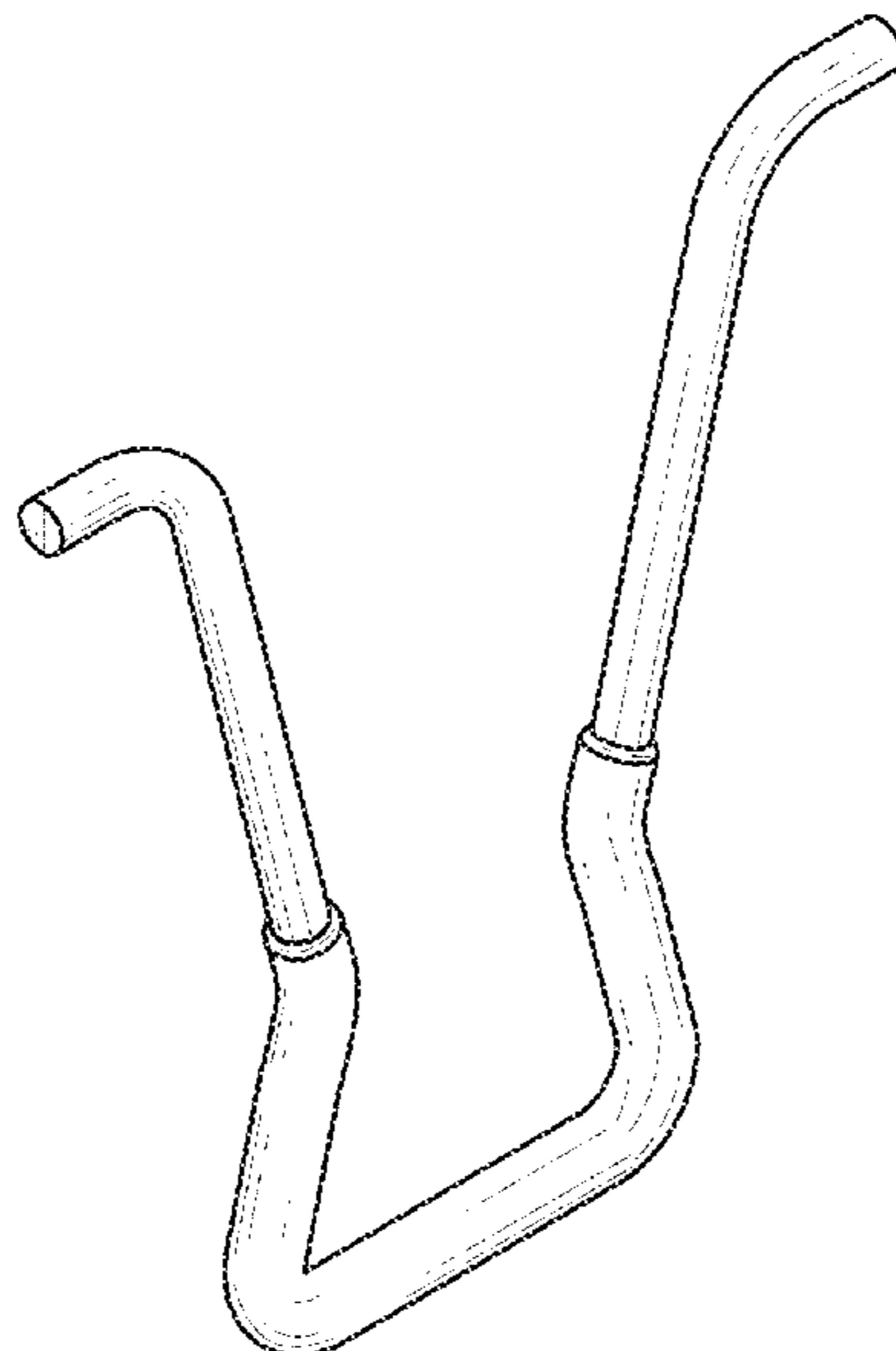
(57) **CLAIM**

The ornamental design for a keyboard foot replacement, as shown and described.

DESCRIPTION

FIG. 1 is a top front perspective view of a keyboard foot replacement showing my new design;
FIG. 2 is a bottom rear perspective view thereof;
FIG. 3 is a front elevational view thereof, the rear elevational view being a mirror image of the front elevational view;
FIG. 4 is a left elevational view thereof, the right elevational view being a mirror image of the left elevational view;
FIG. 5 is a bottom plan view thereof; and,
FIG. 6 is a top plan view thereof.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D1,006,017 S * 11/2023 Li D14/392
D1,006,809 S * 12/2023 Li D14/392
2003/0198497 A1* 10/2003 Liu G06F 3/0202
400/472
2012/0188167 A1* 7/2012 Ting G06F 3/0202
345/168
2013/0161479 A1* 6/2013 Yu G06F 3/0208
248/685

OTHER PUBLICATIONS

Logitech Keyboard K230 series Replacement Tilt Leg Stall Foot Feet, Dec. 26, 2022, Ebay, site visited Mar. 20, 2024: <https://www.ebay.com/itm/204196965699?chn=ps&mkevt=1&mkcid=28> (Year: 2022).*

VDE Industries, Universal Keyboard Tilt Rubber Feet Legs Tabs Stand Replacement Part for Logitech Keyboard K120, K260, K270, K330, K345, K350, K360, K520, K835, K850, K860 (Pack of 2), retrieved from internet, retrieved on Dec. 22, 2022, <URL: <https://www.amazon.com/gp/product/B09WRFP8JQ>>.

* cited by examiner

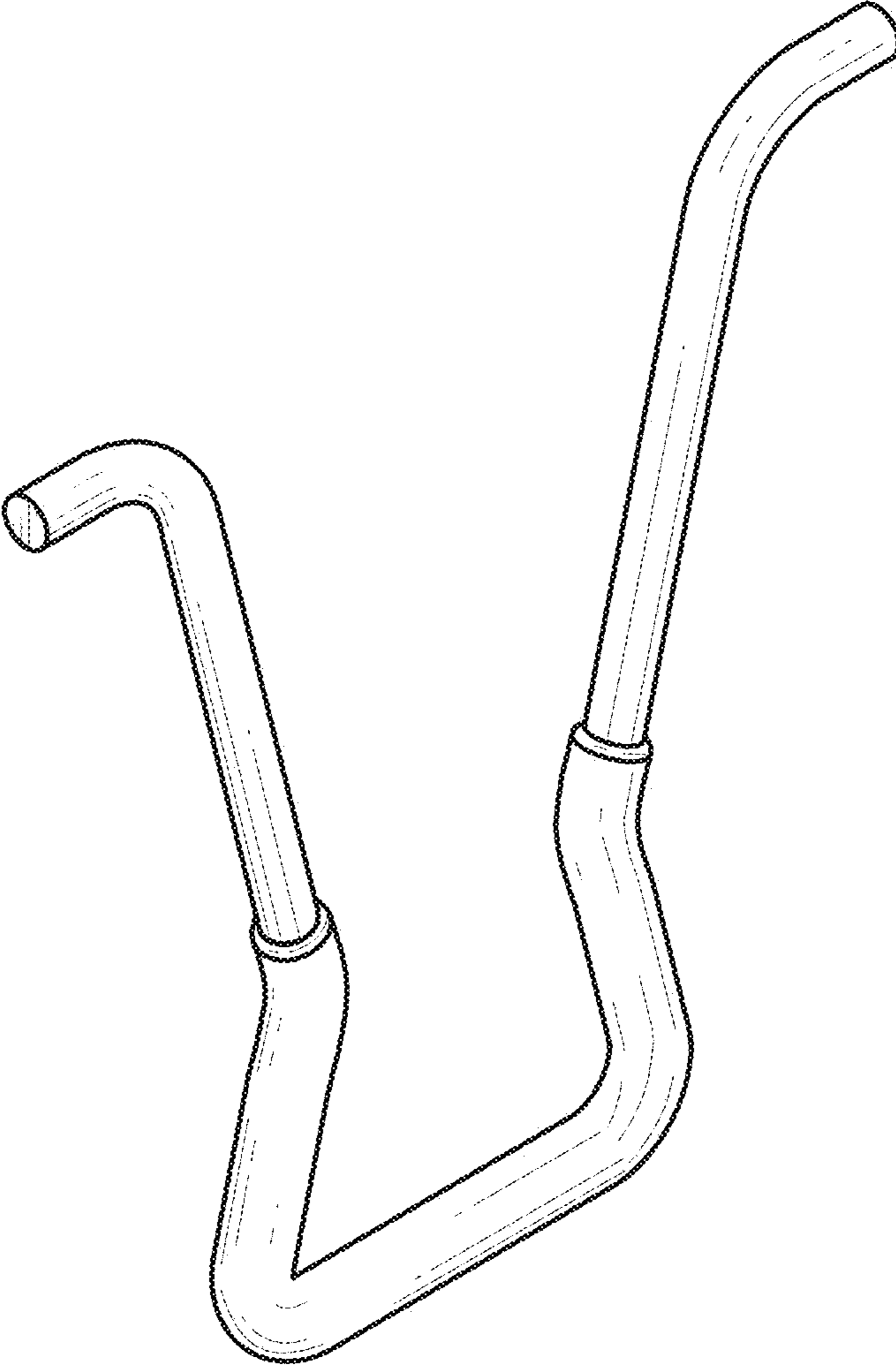


FIG. 1

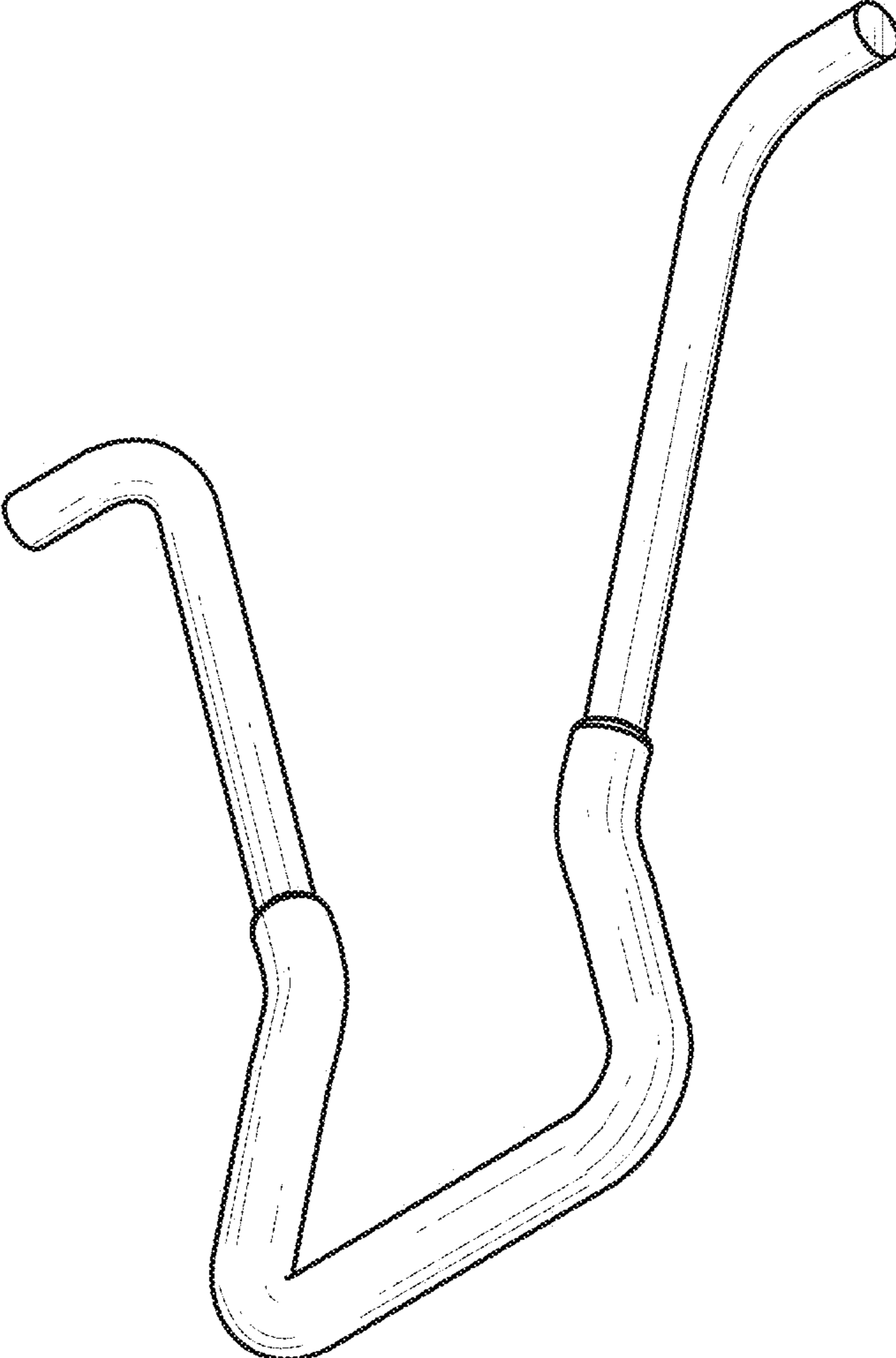


FIG. 2

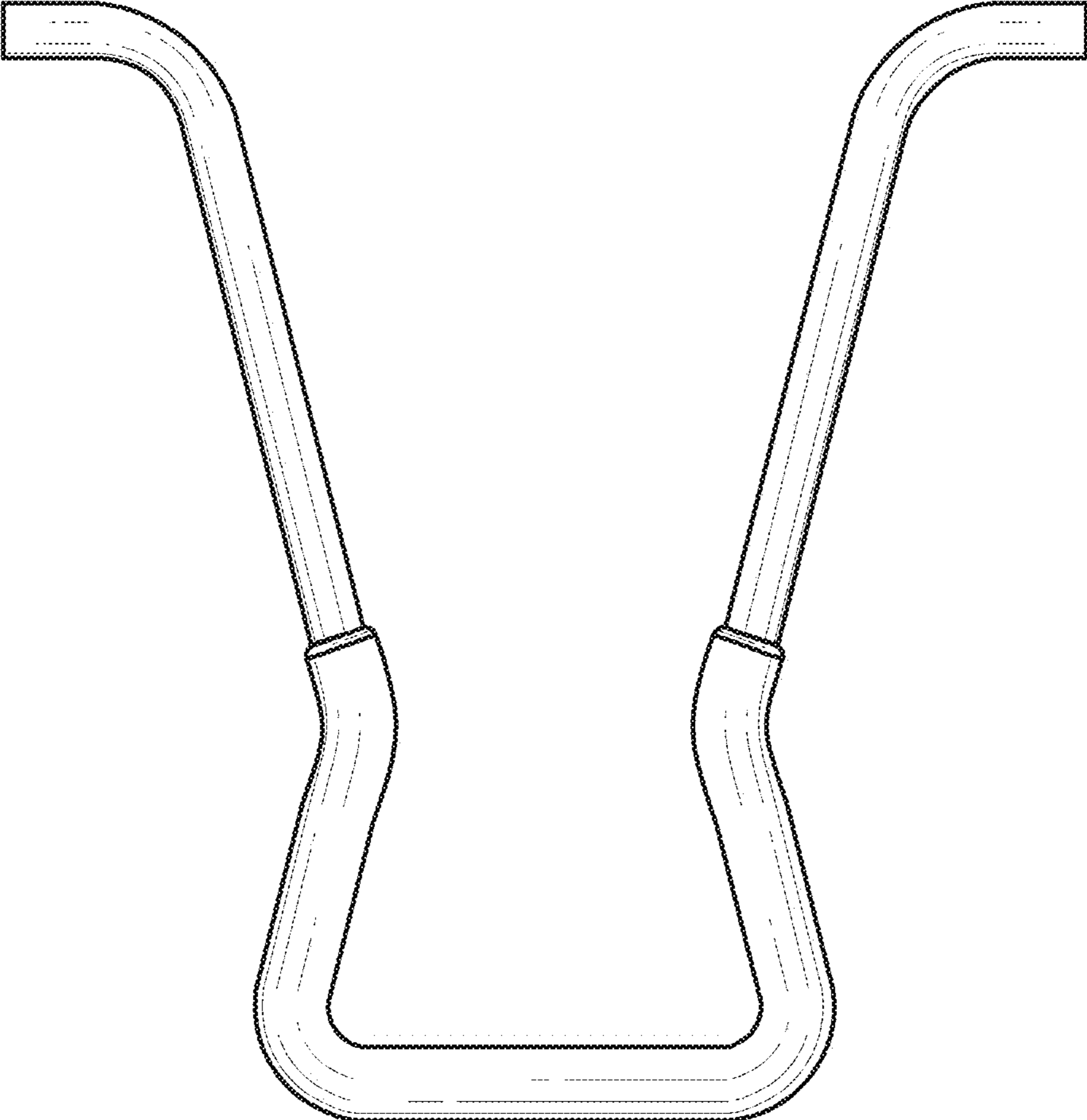


FIG. 3

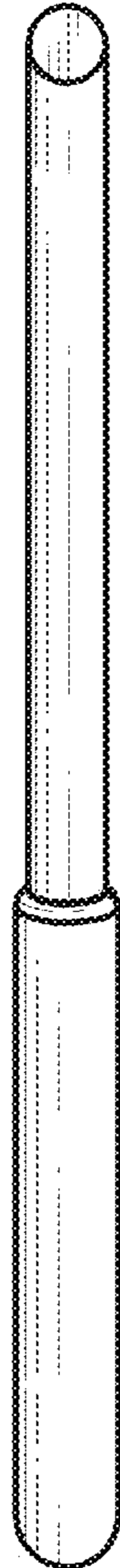


FIG. 4

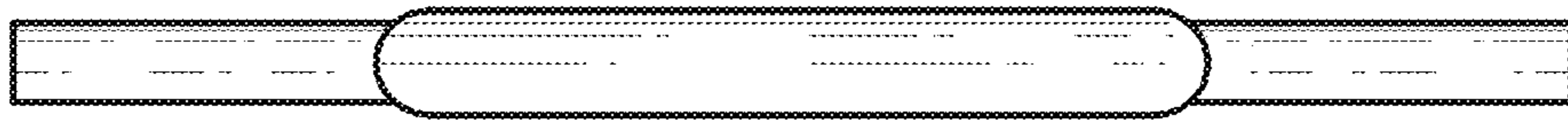


FIG. 5

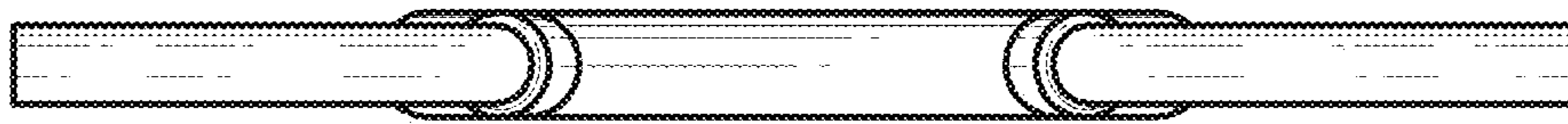


FIG. 6