

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

(10) **Patent No.:** **US D1,042,075 S**

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(54) **CLAMP BODY**

FOREIGN PATENT DOCUMENTS

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(US)

CN	307083178	1/2022
EM	004505147-0001	* 11/2017
KR	301147651.0000	1/2022

(72) Inventor: **Charles J. MacKarvich**, Atlanta, GA
(US)

OTHER PUBLICATIONS

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

Amazon, Pipe Repair clamp, Leak Sealer, Emergency Pipe Repair Kit for Plastic and Metal Pipes, Aug. 20, 2022, [https://www.amazon.com/Repair-Emergency-47mm-51mm-Plastic-Stainless/dp/B0C9Z998D6/ref=sr_1_2?crd=1P0FIN0Q30UUZ&keywords=Amazon%2C%2Bpipe%2Brepair%2Bclamp%2CLeak%2Bsealer%2CEmergency%2Bpipe%2Brepair%2BKit%2Bfor%2BPlastic%2Band%2BMetal%2BPipes%2C%2BAugust%2B20%2C%2B2022%2C%2Bhttps%3A%2F%2Fwww.amazon.com%2FRepair-Sealer-Emergency-Plastic-26mm-29mm%2Fdp%2FB0BB9644JV%2Fref%3Dsr_1_20%3F%2B\(Year%3A%2B2022\)&qid=1707172995&srefix=amazon%2C%2Bpipe%2Brepair%2Bclamp%2CLeak%2Bsealer%2CEmergency%2Bpipe%2Brepair%2BKit%2Bfor%2Bplastic%2Band%2Bmetal%2BPipes%2C%2BAugust%2B20%2C%2B2022%2C%2Bhttps%2B%2F%2Fwww.amazon.com%2FRepair-sealer-emergency-plastic-26mm-29mm%2Fdp%2Fb0bb9644jv%2Fref%2Bsr_1_20%2Byear%2B2022%2B%2Caps%2C195&sr=8-2&th=1](https://www.amazon.com/Repair-Emergency-47mm-51mm-Plastic-Stainless/dp/B0C9Z998D6/ref=sr_1_2?crd=1P0FIN0Q30UUZ&keywords=Amazon%2C%2Bpipe%2Brepair%2Bclamp%2CLeak%2Bsealer%2CEmergency%2Bpipe%2Brepair%2BKit%2Bfor%2BPlastic%2Band%2BMetal%2BPipes%2C%2BAugust%2B20%2C%2B2022%2C%2Bhttps%3A%2F%2Fwww.amazon.com%2FRepair-Sealer-Emergency-Plastic-26mm-29mm%2Fdp%2FB0BB9644JV%2Fref%3Dsr_1_20%3F%2B(Year%3A%2B2022)&qid=1707172995&srefix=amazon%2C%2Bpipe%2Brepair%2Bclamp%2CLeak%2Bsealer%2CEmergency%2Bpipe%2Brepair%2BKit%2Bfor%2Bplastic%2Band%2Bmetal%2BPipes%2C%2BAugust%2B20%2C%2B2022%2C%2Bhttps%2B%2F%2Fwww.amazon.com%2FRepair-sealer-emergency-plastic-26mm-29mm%2Fdp%2Fb0bb9644jv%2Fref%2Bsr_1_20%2Byear%2B2022%2B%2Caps%2C195&sr=8-2&th=1) (Year: 2022).*

(21) Appl. No.: **29/845,849**

(22) Filed: **Jul. 11, 2022**

Related U.S. Application Data

(63) Continuation of application No. 29/806,176, filed on Sep. 1, 2021, now Pat. No. Des. 963,453.

(51) **LOC (14) Cl.** **08-02**

(52) **U.S. Cl.**
USPC **D8/72**

(58) **Field of Classification Search**

USPC D8/349, 352, 382, 72, 394, 395, 396, 73,
D8/383; D16/242, 245; D24/128;
D12/223
CPC E04G 21/3242; E04G 21/3223; E04G
21/3204; Y10T 29/49998; Y10T 24/1443;
F16L 33/08; F16L 21/065; F16L 5/00;
F16L 3/08

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,026,626	A *	5/1977	Cucalon		H01R 11/281 439/762
4,727,629	A *	3/1988	Hoen		F16B 5/0635 292/213
D411,440	S *	6/1999	Stahel		D8/396
D721,950	S	2/2015	Quinlan et al.		
D798,699	S *	10/2017	Roiser		D8/396
D834,527	S *	11/2018	Richardson, Jr.		D13/151

(Continued)

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(57) **CLAIM**

I claim the ornamental design for a clamp body, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a clamp body.
FIG. 2 is a left-side elevation view thereof.
FIG. 3 is a right-side elevation view thereof.
FIG. 4 is a front elevation view thereof.
FIG. 5 is a rear elevation view thereof.
FIG. 6 is a top plan view thereof.
FIG. 7 is a bottom plan view thereof; and,

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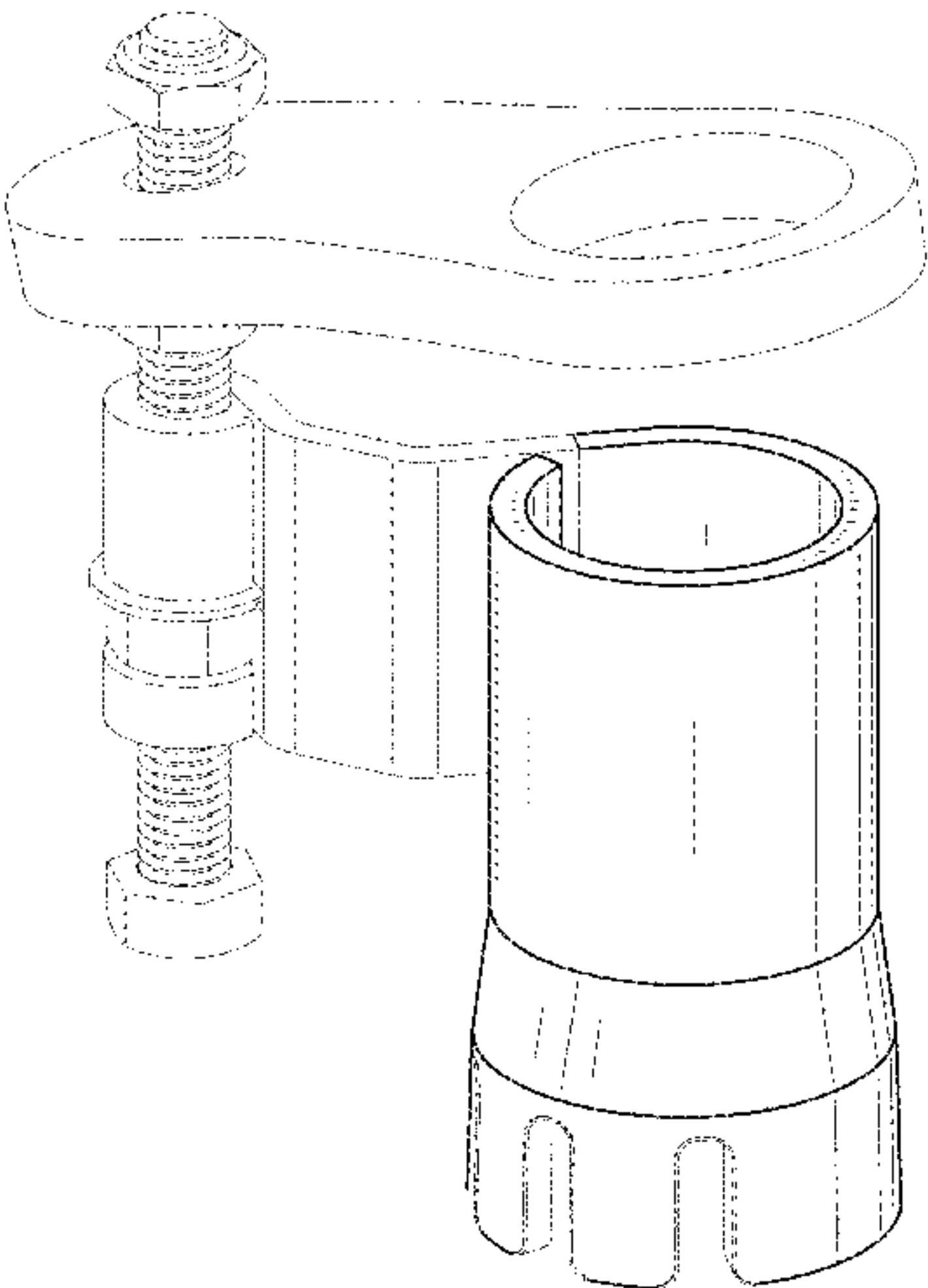


FIG. 8 is a perspective view of a clamp assembly comprising the clamp body, a fastener, and a fastener ledge. The evenly-dashed broken lines showing portions of a clamp body are included for the purpose of illustrating portions of the article that form no part of the claimed design. The dot-dash broken lines showing environment structure in FIG. 8 form no part of the claimed design. The dot-dot-dash broken lines define the bounds of the claimed design and form no part thereof.

1 Claim, 8 Drawing Sheets

(56) References Cited

U.S. PATENT DOCUMENTS

D882,368 S 4/2020 Wagmann
D893,239 S 8/2020 Van Den Nieuwenhuizen et al.
D897,828 S * 10/2020 Lin D8/396
D922,931 S 6/2021 Badillo
11,143,343 B2 10/2021 Smith
D939,336 S * 12/2021 Svengalis D8/397

D939,672 S 12/2021 Duncan et al.
D939,825 S 1/2022 Omelchenko et al.
D939,948 S 1/2022 Cronje
D941,378 S 1/2022 Yu
D942,599 S * 2/2022 Cocks D23/304
D963,453 S 9/2022 Mackarvich
2008/0035227 A1 * 2/2008 Woods G01F 1/8413
138/108
2022/0065274 A1 * 3/2022 Seki B60R 16/0215

OTHER PUBLICATIONS

Auto Silencer Lap Joint Exhaust Band Clamp for Auto Body, Google.com, [online], [site visited Feb. 12, 2022], Available from internet URL: <https://m.made-in-china.com/product/Auto-Silencer-Lap-Joint-Exhaust-Band-Clamp-for-Auto-Body-1908826692.html> (Year: NA).
Mackarvich, Charles J.; Notice of Allowance for Design U.S. Appl. No. 29/806,176, filed Sep. 1, 2021, mailed Apr. 7, 2022, 10 pgs.
Plastic Clamp Body #2, Google.com, [online], [site visited Feb. 12, 2022], Available from internet URL: <https://tuckerusa.com/plastic-clamp-body-2/> (Year: NA).

* cited by examiner

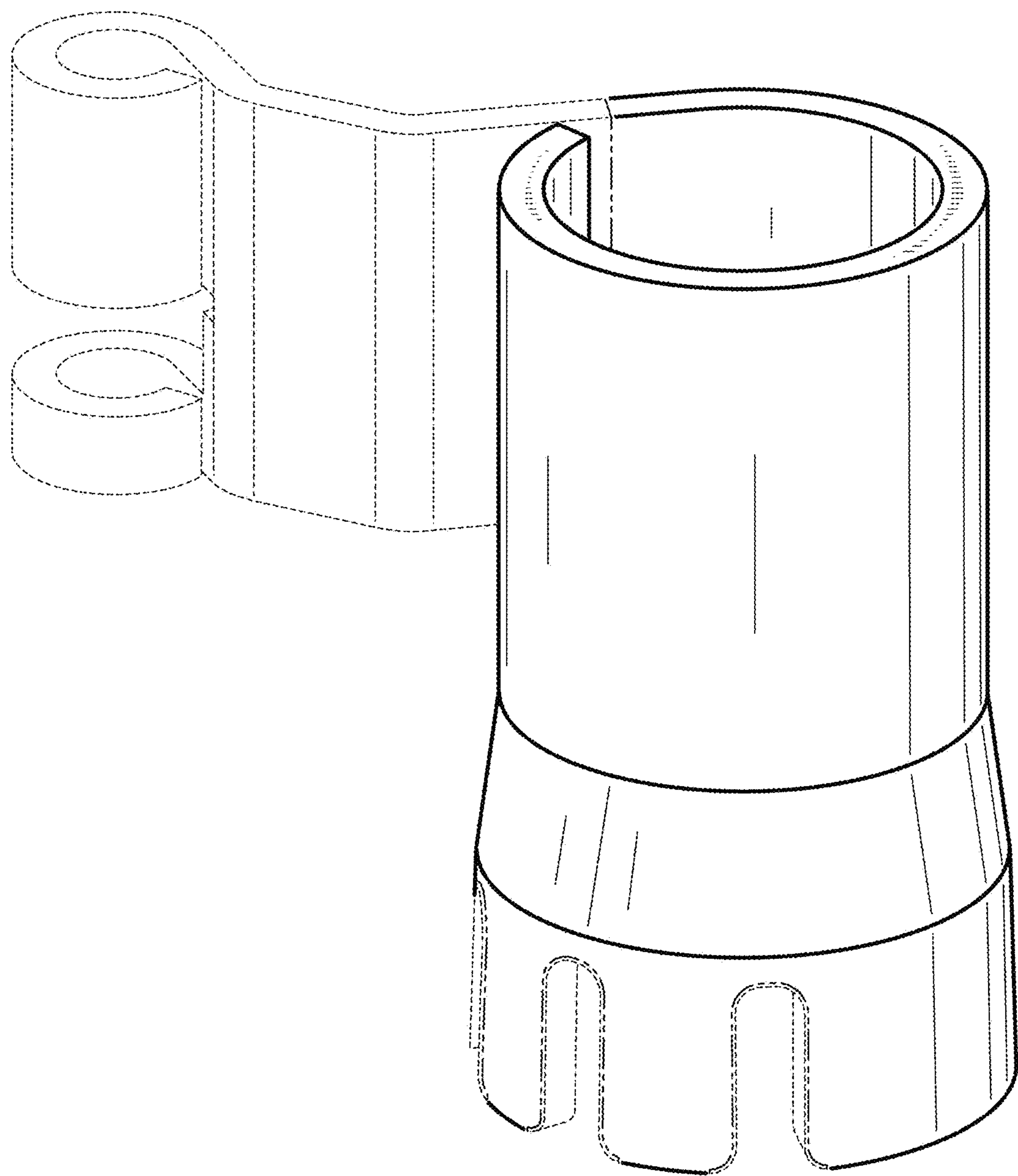


FIG. 1

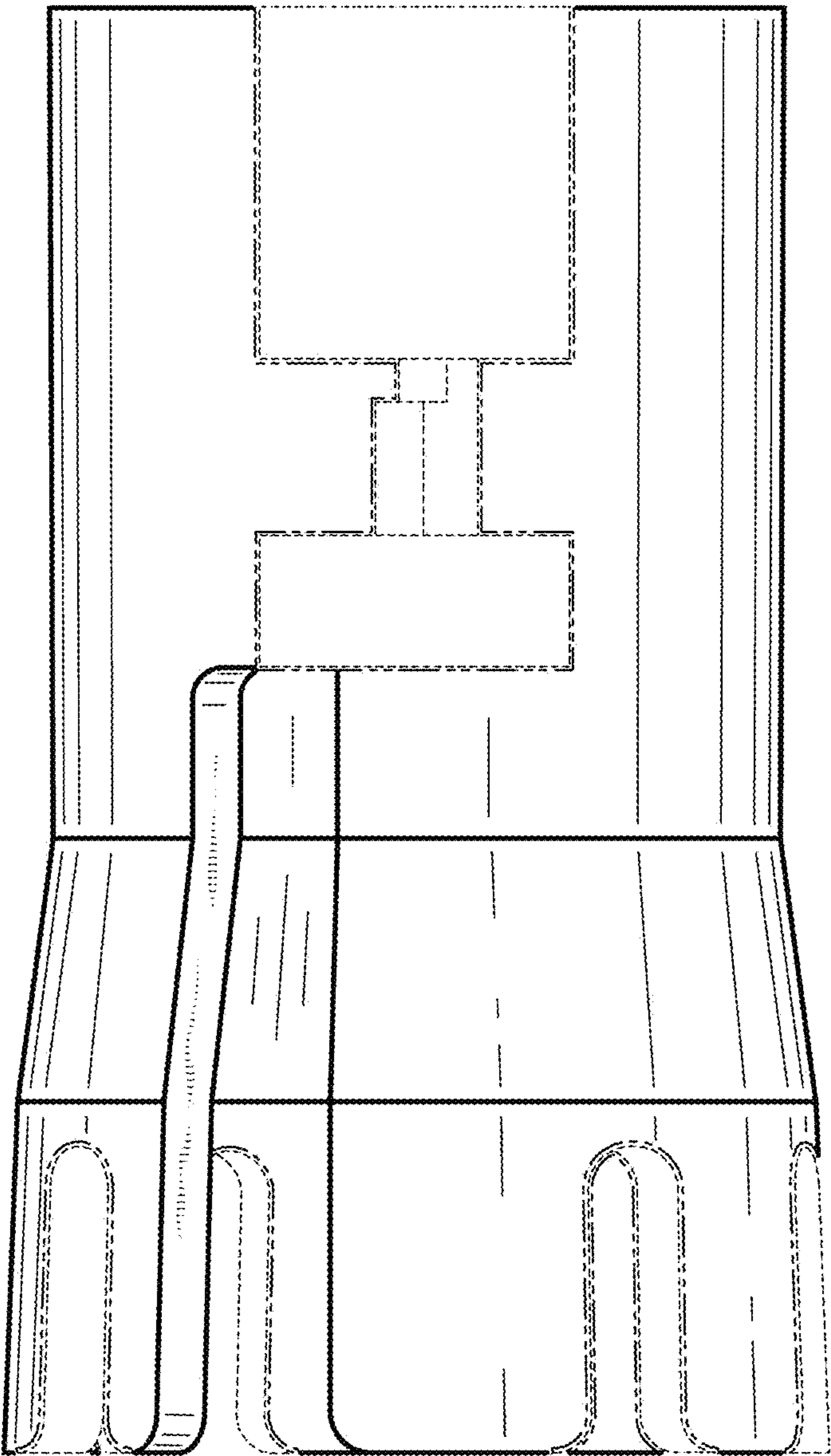


FIG. 2

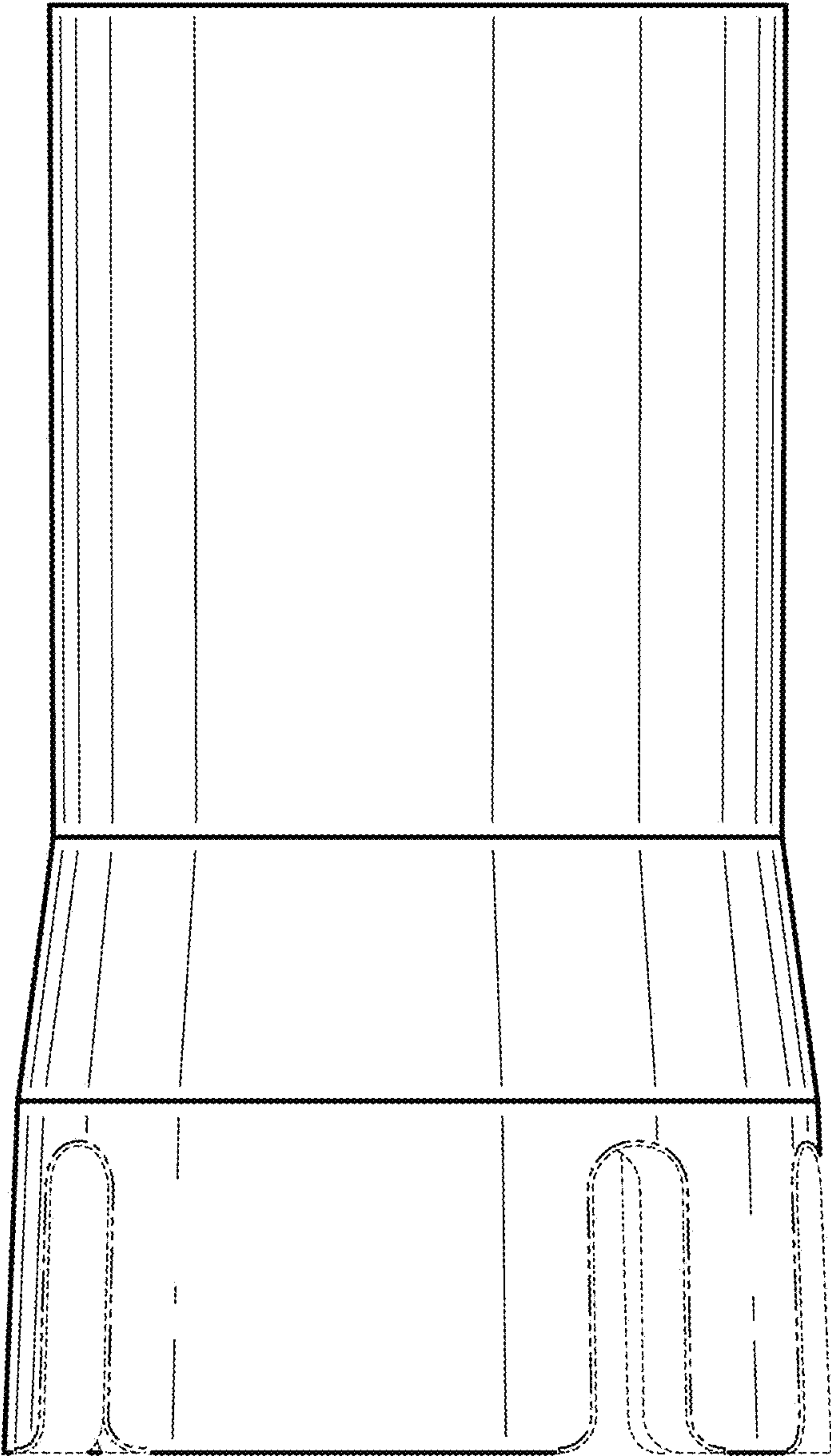


FIG. 3

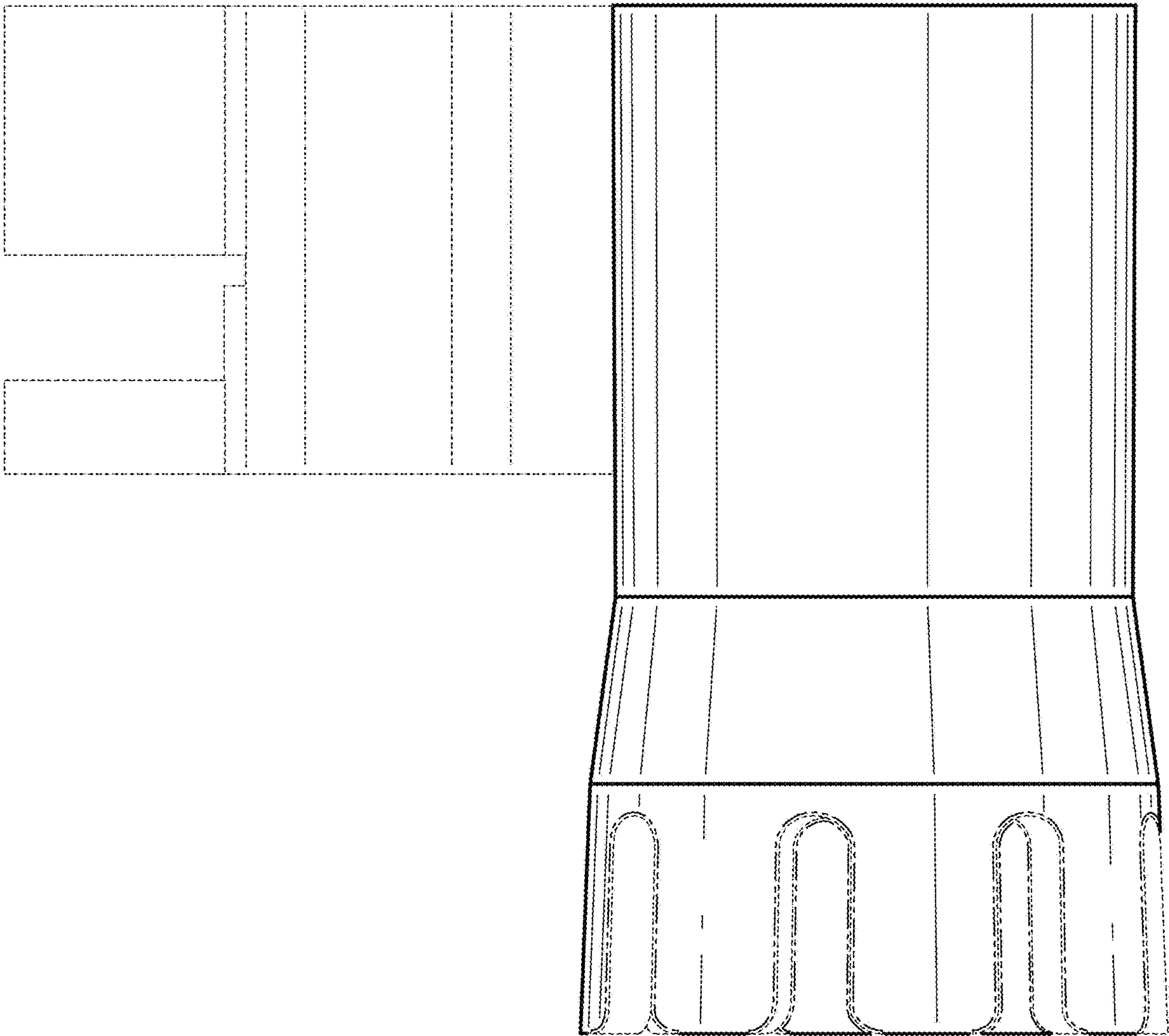


FIG. 4

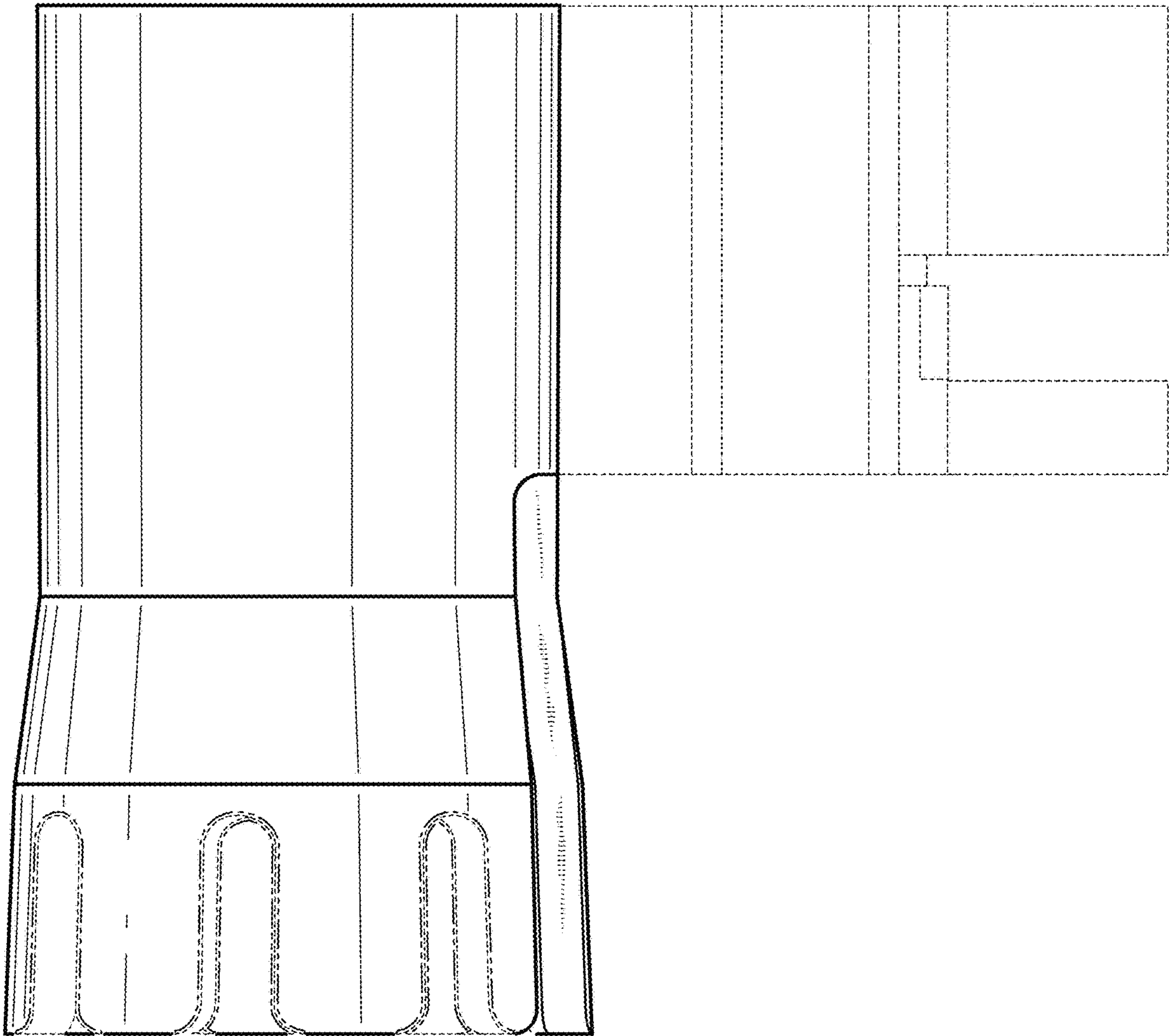


FIG. 5

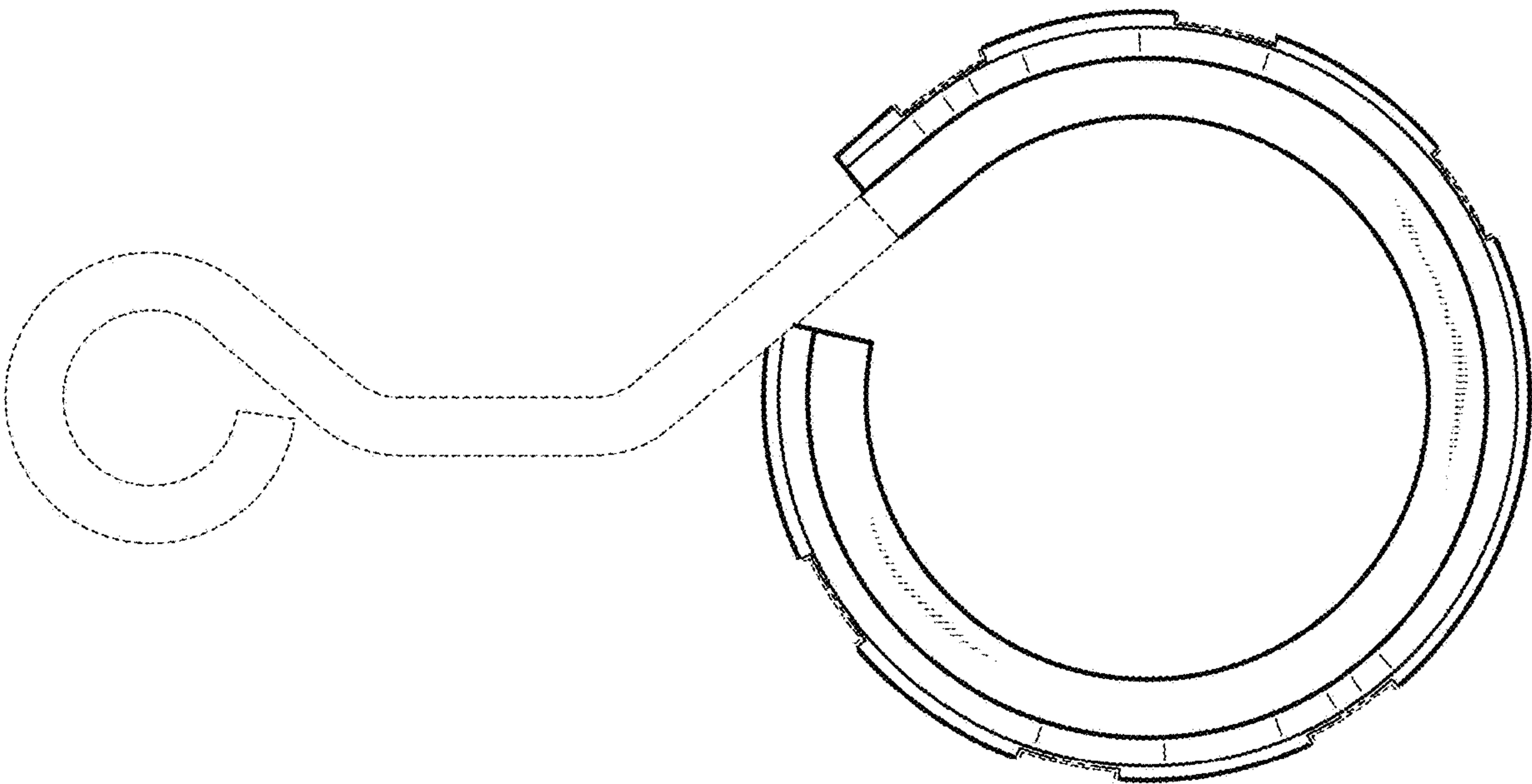


FIG. 6

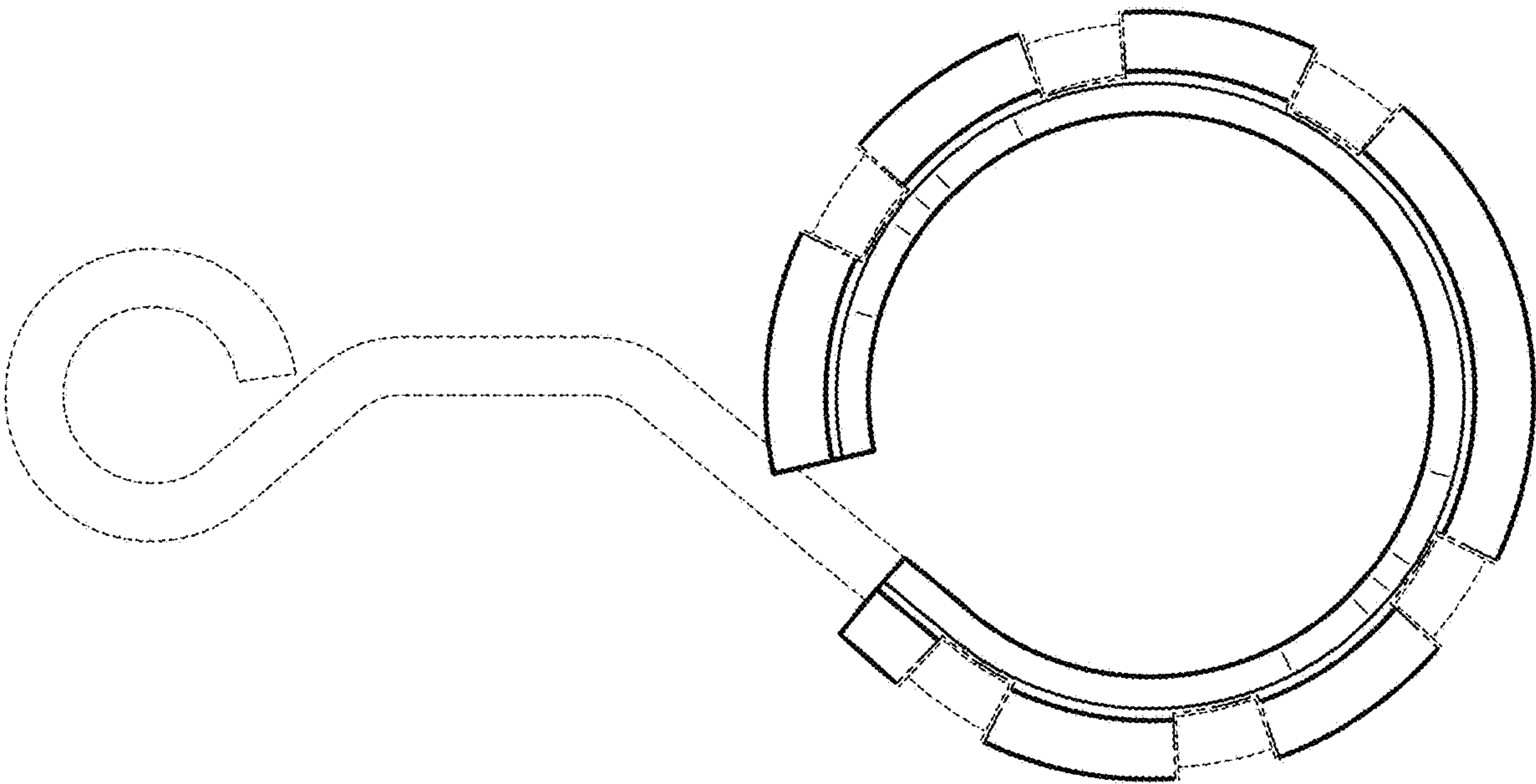


FIG. 7

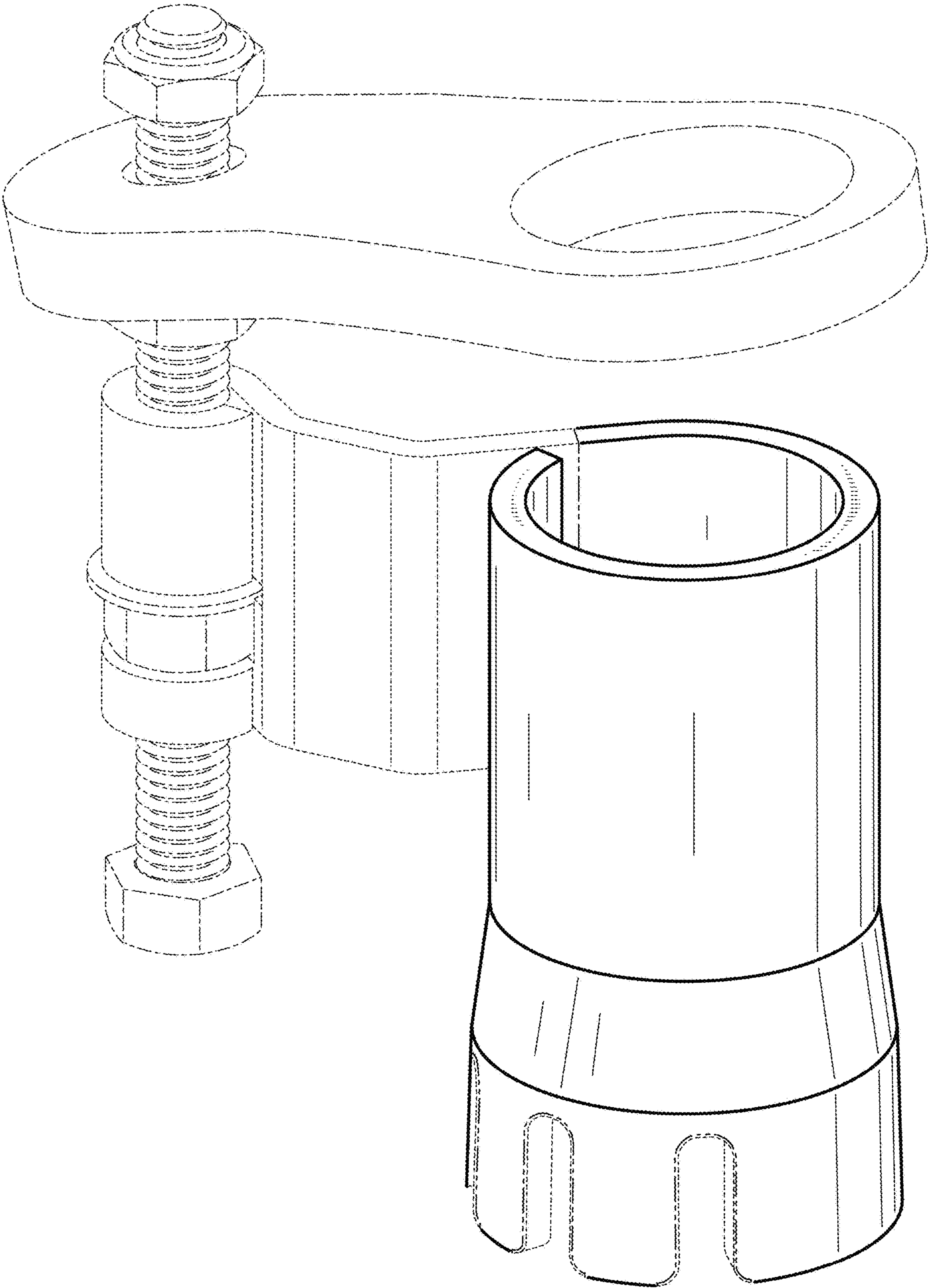


FIG. 8