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

(10) **Patent No.:** **US D604,801 S**
(45) **Date of Patent:** **** Nov. 24, 2009**

(54) **NOZZLE**

D390,633 S 2/1998 Guo

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(US)

(Continued)

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OTHER PUBLICATIONS

(**) Term: **14 Years**

www.target.com website page; Published at least as early as Jun. 6, 2008; One page.

(21) Appl. No.: **29/326,986**

www.doitbest.com website page; Published at least as early as Jun. 6, 2008; One page.

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(51) **LOC (9) Cl.** **23-01**

(57) **CLAIM**

(52) **U.S. Cl.** **D23/213**

The ornamental design for a nozzle, as shown and described.

(58) **Field of Classification Search** D23/213,
D23/223, 226; 239/525–526, 459

DESCRIPTION

See application file for complete search history.

(56) **References Cited**

FIG. 1 is a perspective view of a nozzle showing my new design;

U.S. PATENT DOCUMENTS

FIG. 2 is a left side elevational view showing the design for the nozzle of FIG. 1;

3,150,829 A * 9/1964 Specht et al. 239/107

FIG. 3 is a right side elevational view showing the design for the nozzle of FIG. 1;

3,207,444 A 9/1965 Kelly et al.

FIG. 4 is a top elevational view showing the design for the nozzle of FIG. 1;

4,469,279 A * 9/1984 Allenbaugh, Jr. 239/453

FIG. 5 is a bottom elevational view showing the design for the nozzle of FIG. 1;

4,470,549 A 9/1984 McMillan et al.

FIG. 6 is a front elevational view showing the design for the nozzle of FIG. 1; and,

4,899,940 A 2/1990 Leaver

FIG. 7 is a rear elevational view showing the design for the nozzle of FIG. 1.

4,903,897 A 2/1990 Hayes

The broken line showing of portions of the nozzle is included for illustrative purposes only and forms no part of the claimed design.

D325,620 S 4/1992 Heren

D338,706 S 8/1993 Wang

D340,762 S 10/1993 Wang

D355,952 S 2/1995 Wang

D355,953 S 2/1995 Wang

D359,101 S 6/1995 Kuo

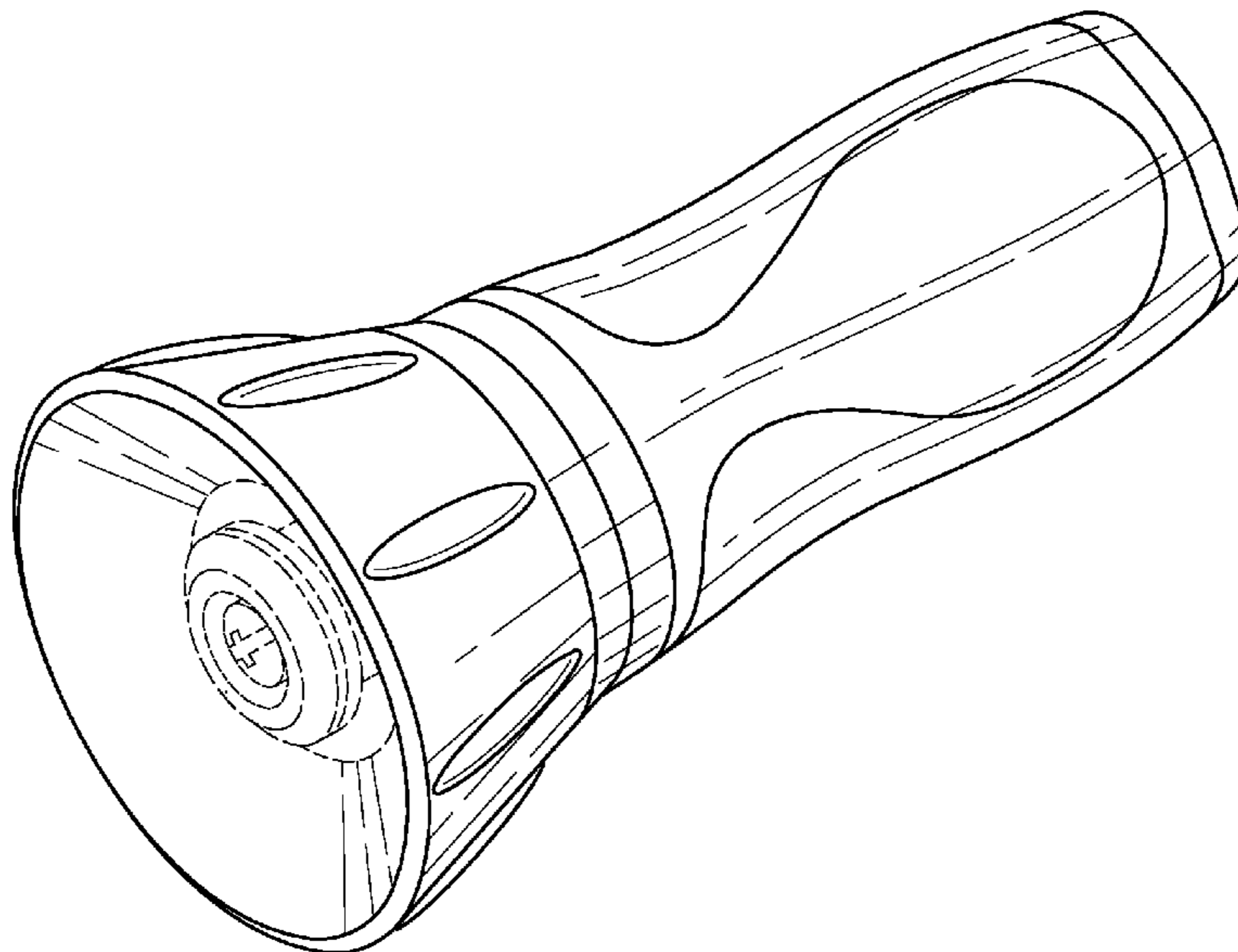
D372,297 S 7/1996 Wang

D373,814 S 9/1996 Wang

D384,398 S 9/1997 Wang

D385,948 S 11/1997 Guo

1 Claim, 4 Drawing Sheets



US D604,801 S

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U.S. PATENT DOCUMENTS

D392,719 S	3/1998	Guo	D445,873 S	7/2001	Wang	
D394,305 S	5/1998	Kuo	D446,282 S	8/2001	Wang	
D407,140 S	3/1999	Heren	D447,790 S	9/2001	Heren et al.	
D408,068 S	4/1999	Hui-Chen	D451,982 S	12/2001	Chao	
D408,496 S	4/1999	Wang	D459,435 S	6/2002	Fauquet	
D408,497 S	4/1999	Wang	D461,225 S	8/2002	Chen	
D409,717 S	5/1999	Heren et al.	D472,605 S	4/2003	Nien	
D409,720 S	5/1999	Guo	D473,286 S *	4/2003	Bonzer D23/213
D410,730 S	6/1999	Wang	D479,302 S	9/2003	Chen	
D410,994 S	6/1999	Hui-Chen	D492,979 S	7/2004	Chen	
D412,356 S	7/1999	Hui-Chen	D496,430 S	9/2004	Kuo	
D415,249 S	10/1999	Wang	D501,913 S *	2/2005	Chen D23/213
D415,557 S	10/1999	Kuo	D514,194 S *	1/2006	Sener et al. D23/213
D427,660 S	7/2000	Casica et al.	D515,662 S	2/2006	Chen	
D431,069 S	9/2000	Heren	D536,765 S *	2/2007	McCaughan Hay D23/213
D432,628 S	10/2000	Chao	D557,378 S	12/2007	Chen	
D433,099 S	10/2000	Chao	D557,379 S	12/2007	Chen	
D437,391 S	2/2001	Chao	D565,700 S	4/2008	Chen	
			D583,012 S *	12/2008	McGilloway et al. D23/213

* cited by examiner

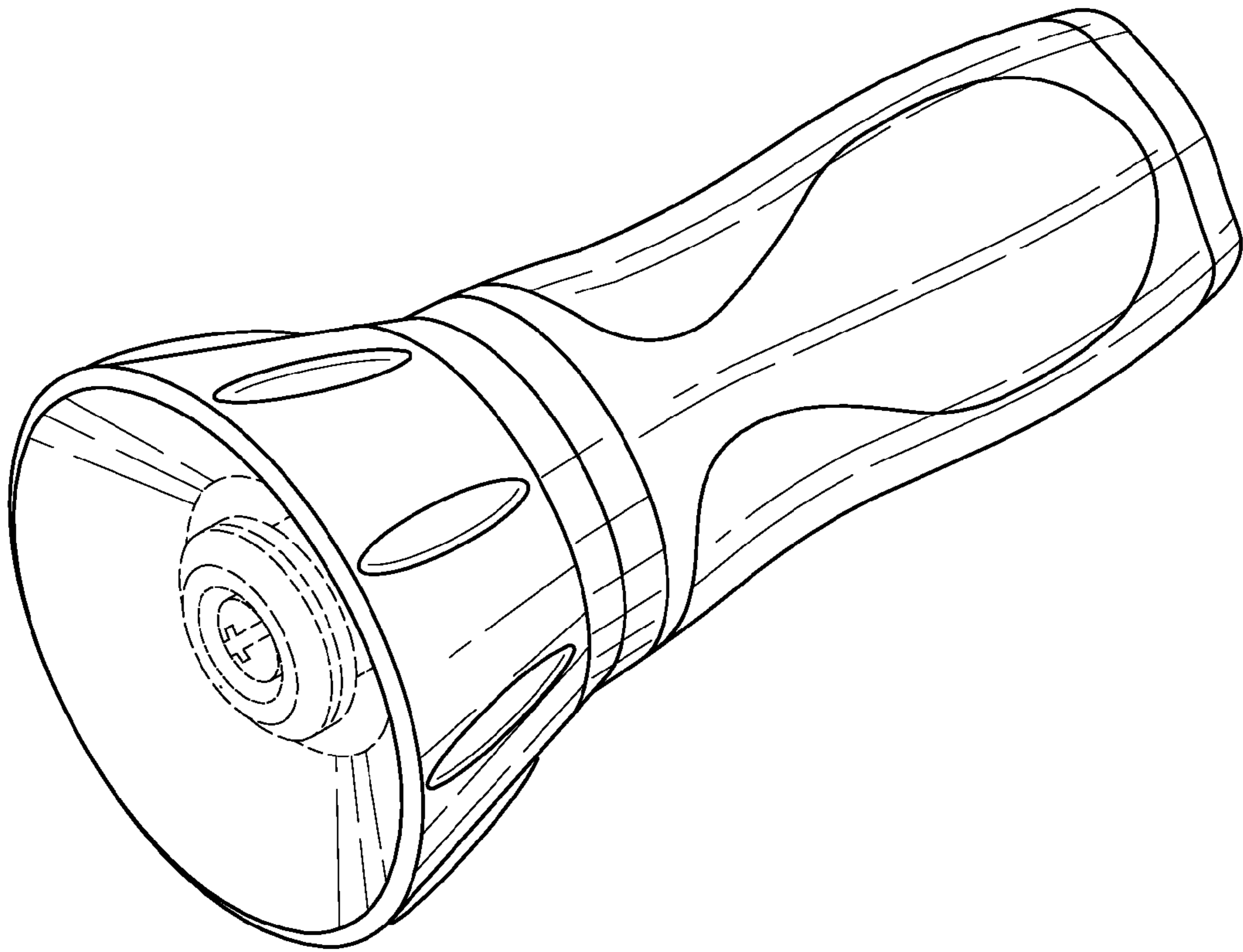


Fig. 1

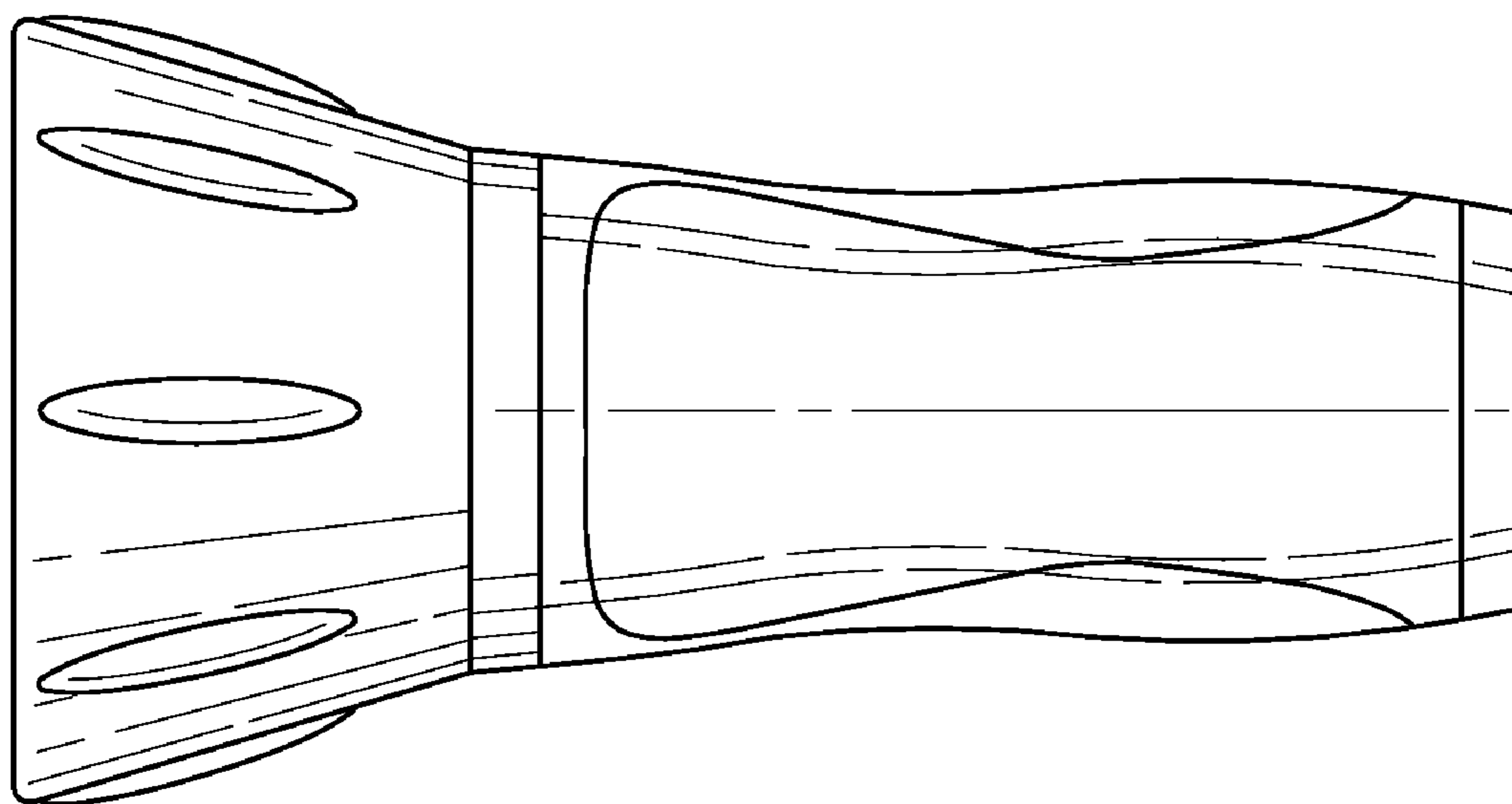


Fig. 2

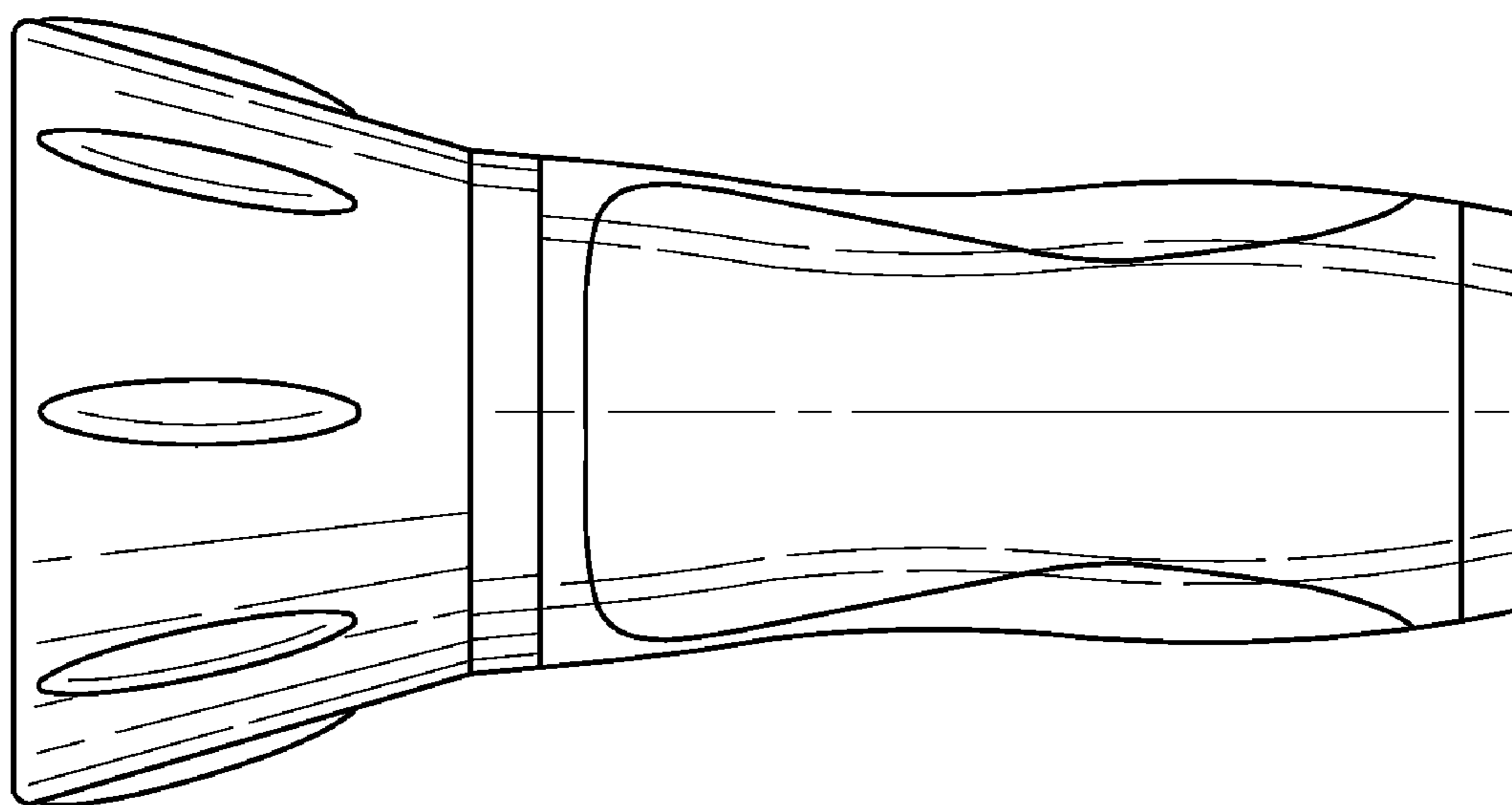


Fig. 3

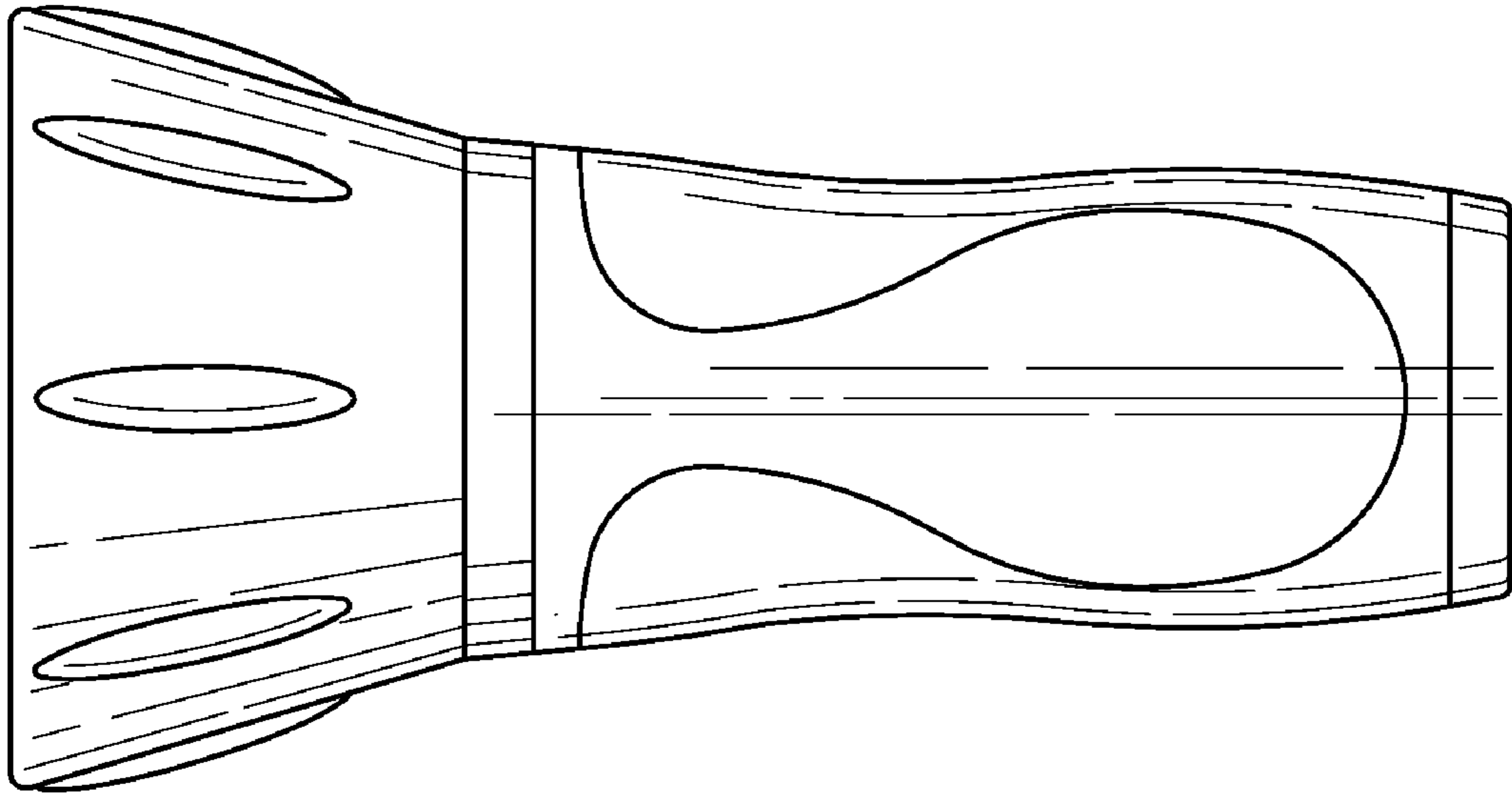


Fig. 4

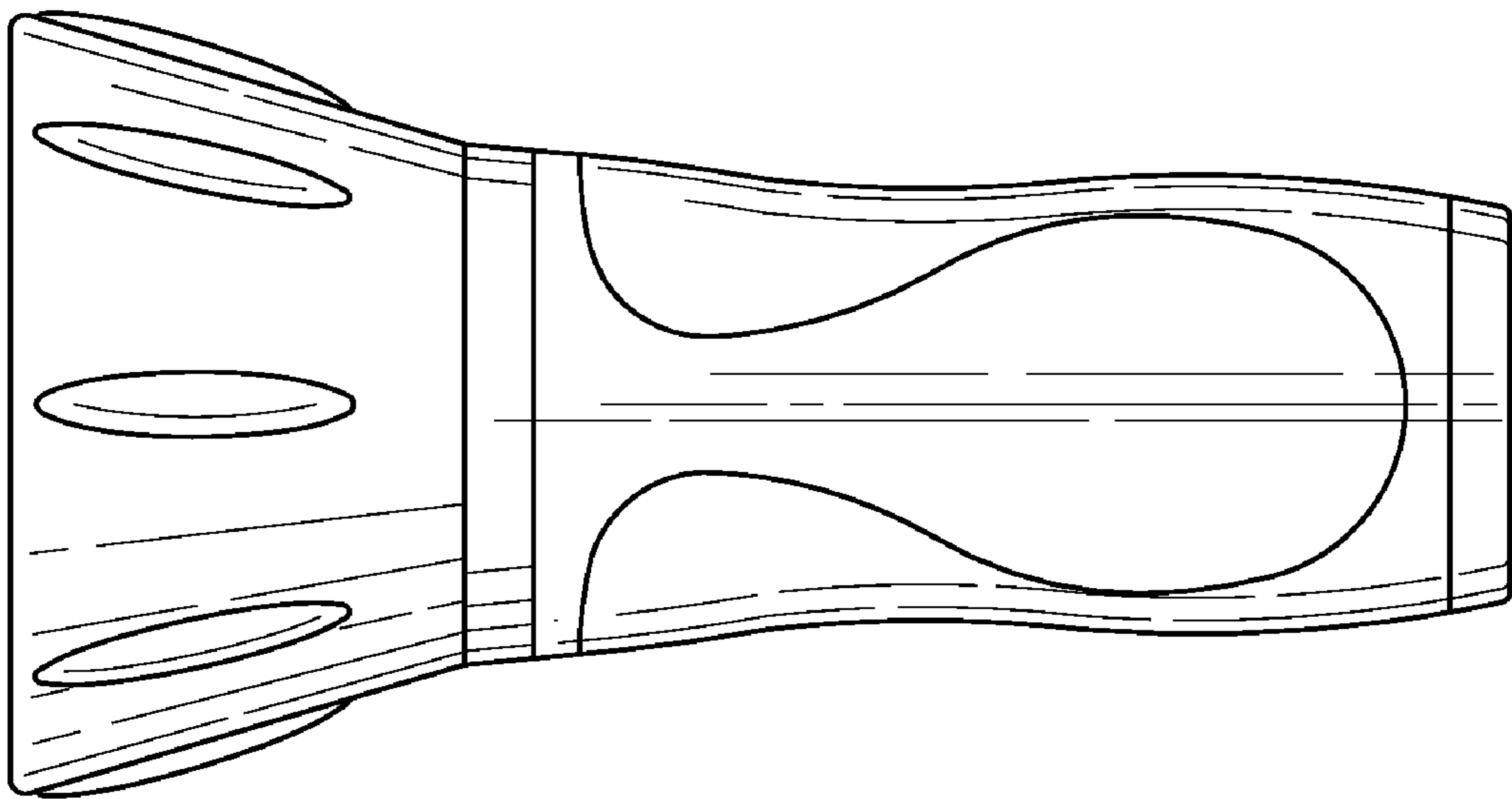


Fig. 5

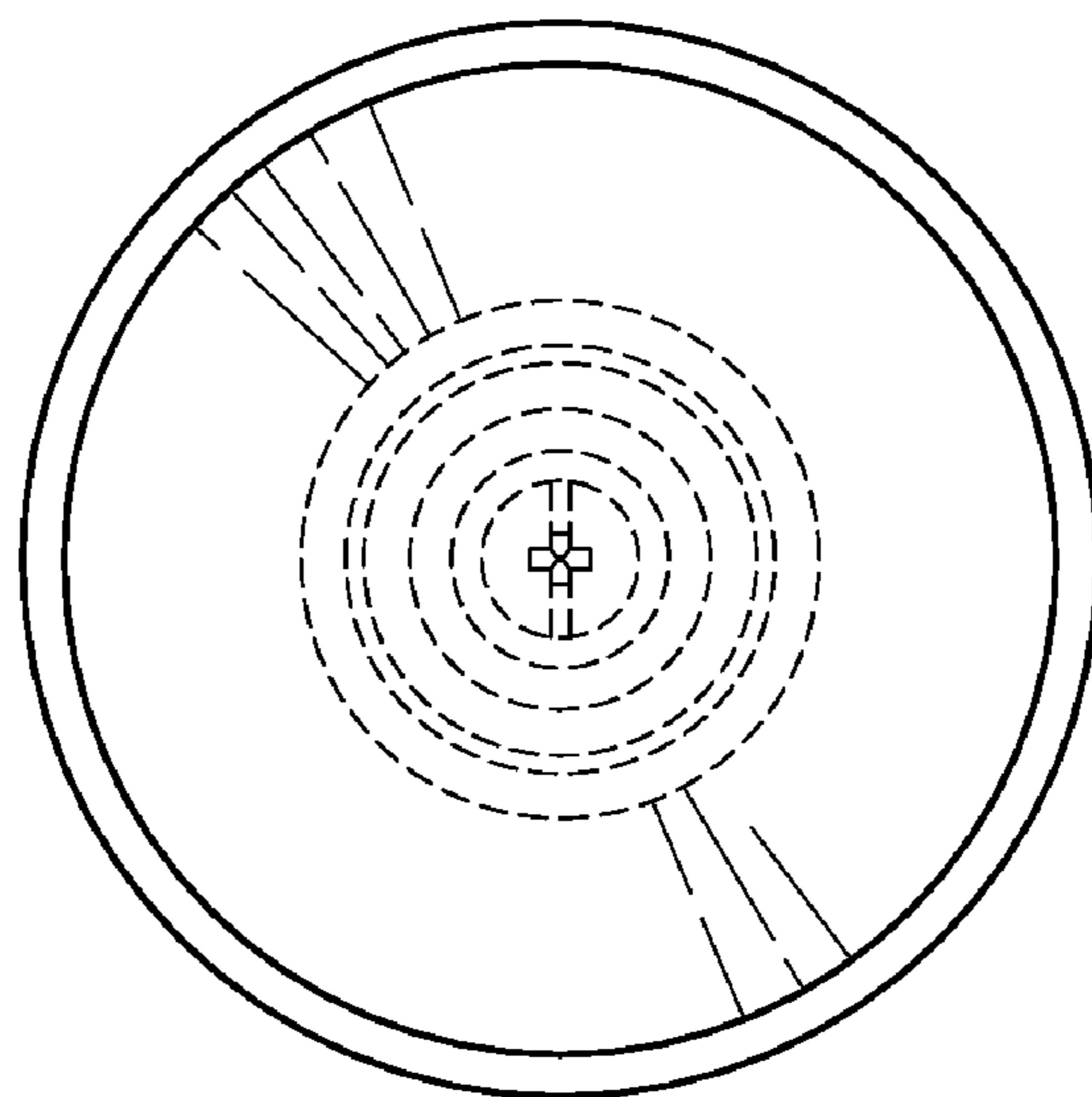


Fig. 6

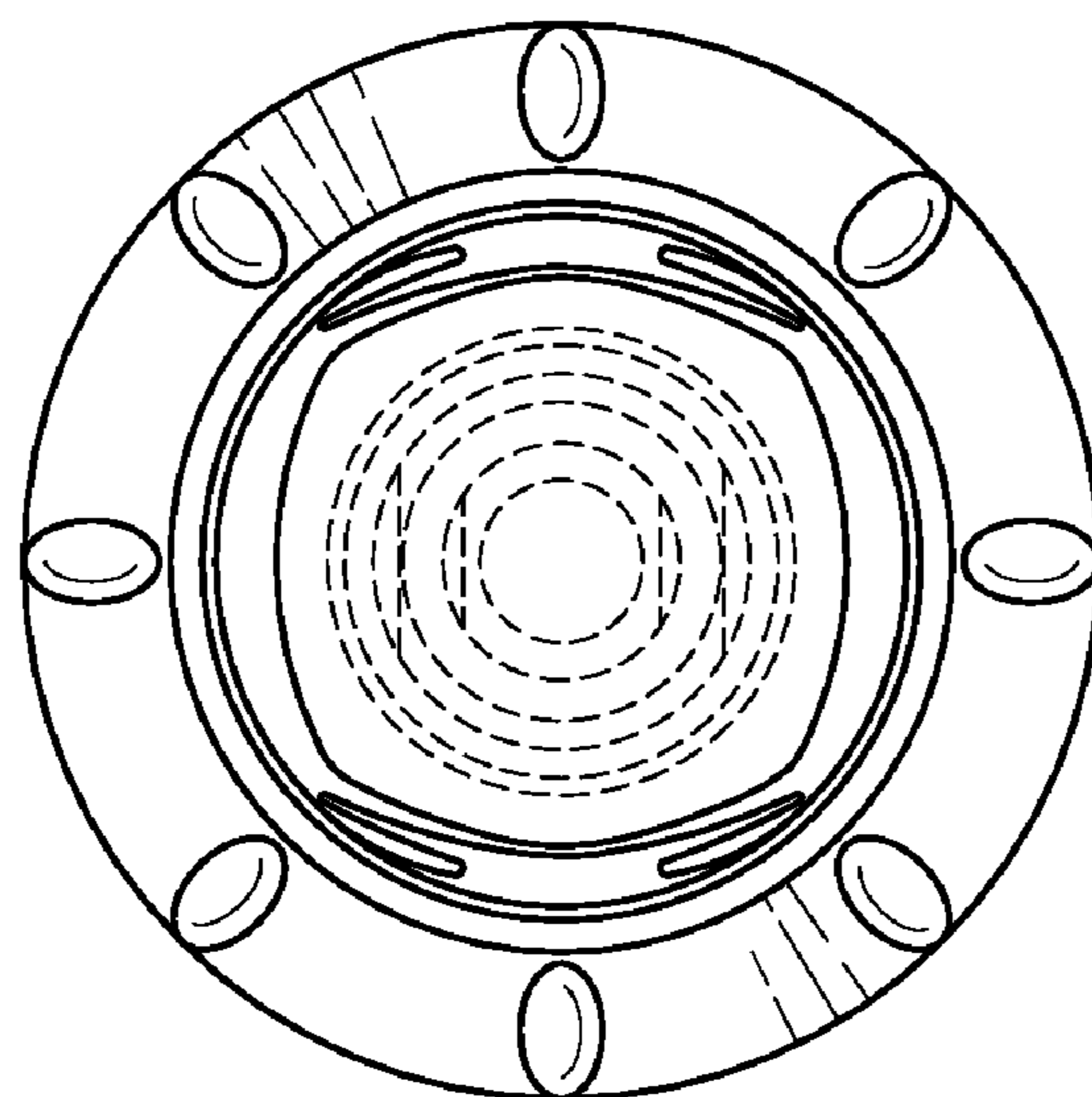


Fig. 7