



US00D786391S

(12) **United States Design Patent** (10) **Patent No.:** **US D786,391 S**
Phelps et al. (45) **Date of Patent:** **** May 9, 2017**

(54) **IN-LINE CHUMMING AND FISH SCENT DISPENSING DEVICE**

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

(21) Appl. No.: **29/588,622**

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(51) **LOC (10) Cl.** **22-05**

(52) **U.S. Cl.**
USPC **D22/136**

(58) **Field of Classification Search**
USPC D22/121, 134, 136, 145–146; 43/25.2,
43/44.9, 17.5, 41.2, 43.11, 42.06, 44.99,
43/44.87, 54.1

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D226,849 S * 5/1973 Woolworth et al. D22/121
3,753,309 A * 8/1973 Bryant A01K 97/02
43/17.5

(Continued)

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(57) **CLAIM**

The ornamental design for an in-line chumming and fish scent dispensing device, as shown and described.

DESCRIPTION

FIG. 1 is a left side perspective view of a first embodiment of an in-line chumming and fish scent dispensing device in its closed position showing our new design;

FIG. 2 is a left side view of the first embodiment of the in-line chumming and fish scent dispensing device in its closed position;

FIG. 3 is a top view of the first embodiment of the in-line chumming and fish scent dispensing device in its closed position;

FIG. 4 is a bottom view of the first embodiment of the in-line chumming and fish scent dispensing device in its closed position;

FIG. 5 is a left side perspective view of the first embodiment of the in-line chumming and fish scent dispensing device in its closed position as attached to fishing line;

FIG. 6 is a top perspective view of the first embodiment of the in-line chumming and fish scent dispensing device in its open position;

FIG. 7 is a front view of the first embodiment of the in-line chumming and fish scent dispensing device in its open position;

FIG. 8 is a top view of the first embodiment of the in-line chumming and fish scent dispensing device in its open position;

FIG. 9 is a bottom view of the first embodiment of the in-line chumming and fish scent dispensing device in its open position;

FIG. 10 is a top perspective view of the first embodiment of the in-line chumming and fish scent dispensing device in its open position and containing chum;

FIG. 11 is a left side perspective view of a second embodiment of an in-line chumming and fish scent dispensing device in its closed position;

FIG. 12 is a left side view of the second embodiment of the in-line chumming and fish scent dispensing device in its closed position;

FIG. 13 is a top view of the second embodiment of the in-line chumming and fish scent dispensing device in its closed position;

FIG. 14 is a bottom view of the second embodiment of the in-line chumming and fish scent dispensing device in its closed position;

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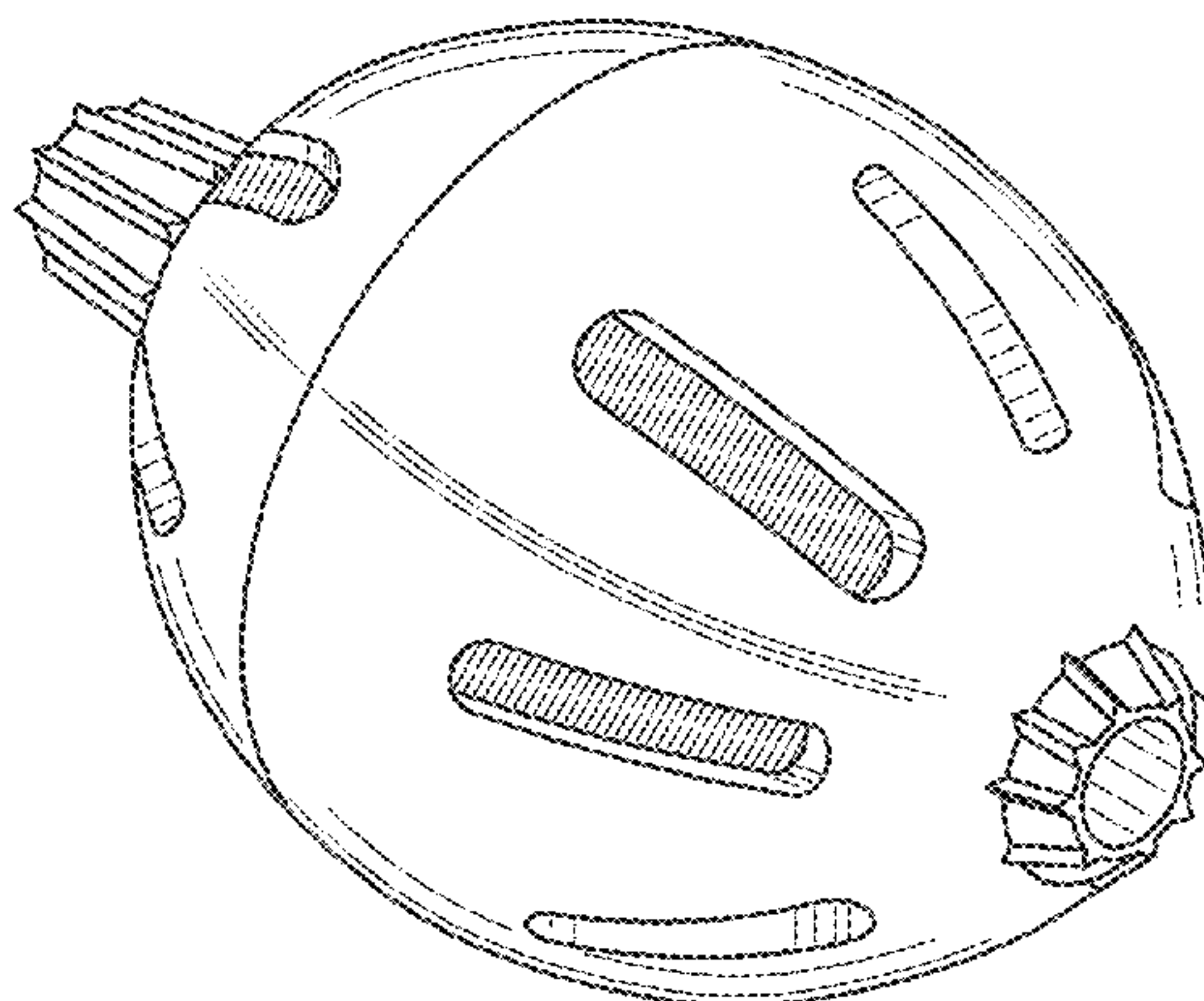


FIG. 15 is a left side perspective view of the second embodiment of the in-line chumming and fish scent dispensing device in its closed position as attached to fishing line; FIG. 16 is a top perspective view of the second embodiment of the in-line chumming and fish scent dispensing device in its open position;

FIG. 17 is a front view of the second embodiment of the in-line chumming and fish scent dispensing device in its open position;

FIG. 18 is a top view of the second embodiment of the in-line chumming and fish scent dispensing device in its open position;

FIG. 19 is a bottom view of the second embodiment of the in-line chumming and fish scent dispensing device in its open position; and,

FIG. 20 is a top perspective view of the second embodiment of the in-line chumming and fish scent dispensing device in its open position and containing chum.

Right side views, left side views and rear views not shown are mirror images of front views. Any broken lines illustrative of environmental structure in the drawings are not part of the design sought to be patented.

1 Claim, 14 Drawing Sheets

(58) **Field of Classification Search**

CPC A01K 91/06; A01K 93/00; A01K 93/02;
A01K 97/02; A01K 97/04; A01K 97/05

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,799,328	A *	1/1989	Goldman		A01K 93/00 43/42.06
D299,946	S *	2/1989	Dorsey		D22/134
4,829,705	A *	5/1989	Dorsey		A01K 97/02 43/44.99
7,013,595	B1 *	3/2006	Jelasco		A01K 97/02 43/44.9
7,520,086	B2 *	4/2009	Melhorn		A01K 91/06 43/42.06
D646,347	S *	10/2011	Houghton		A01K 97/02 D22/136
D776,234	S *	1/2017	Danos		D22/126
2004/0068916	A1 *	4/2004	Harris		A01K 97/02 43/44.99

* cited by examiner

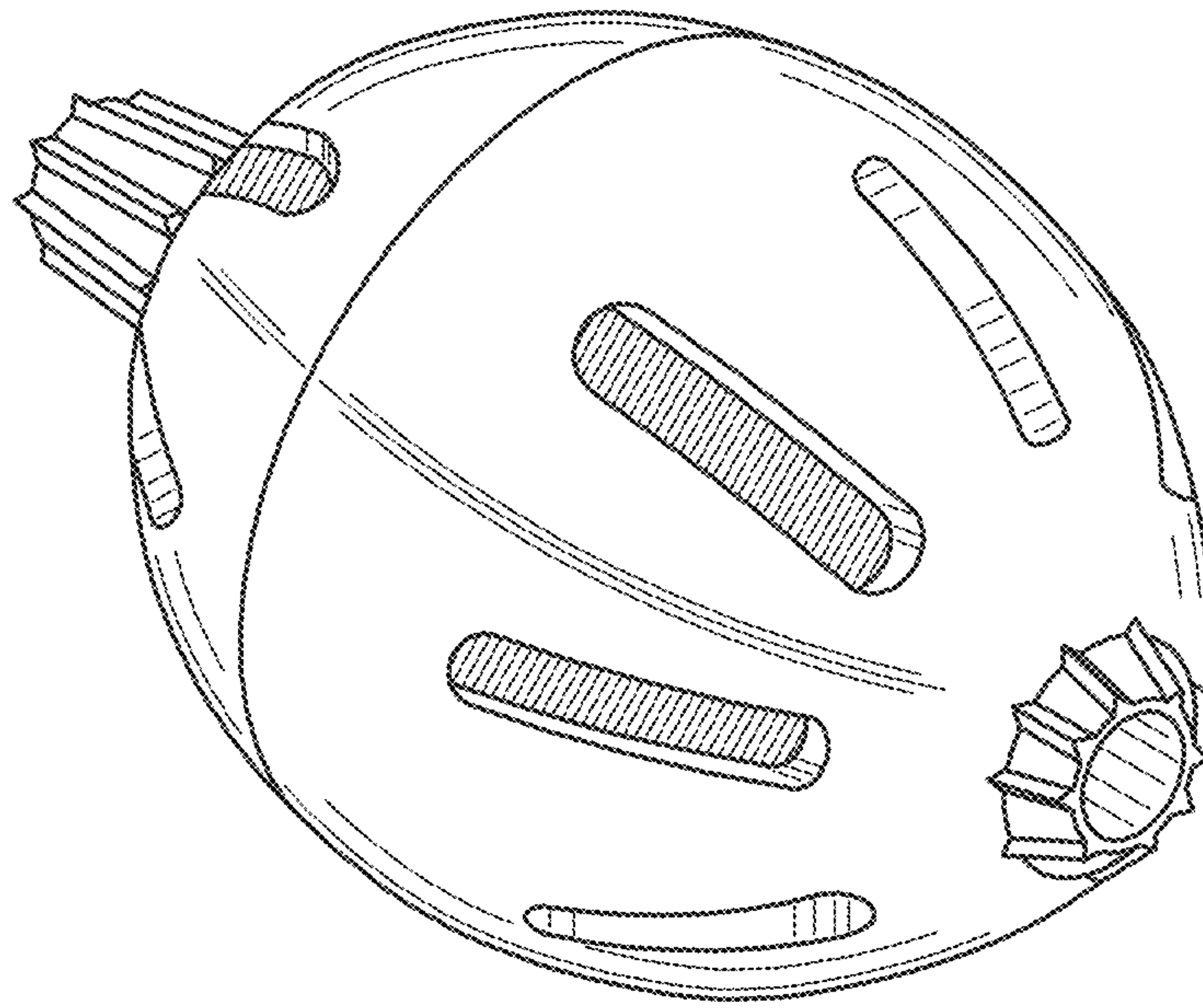


Fig. 1

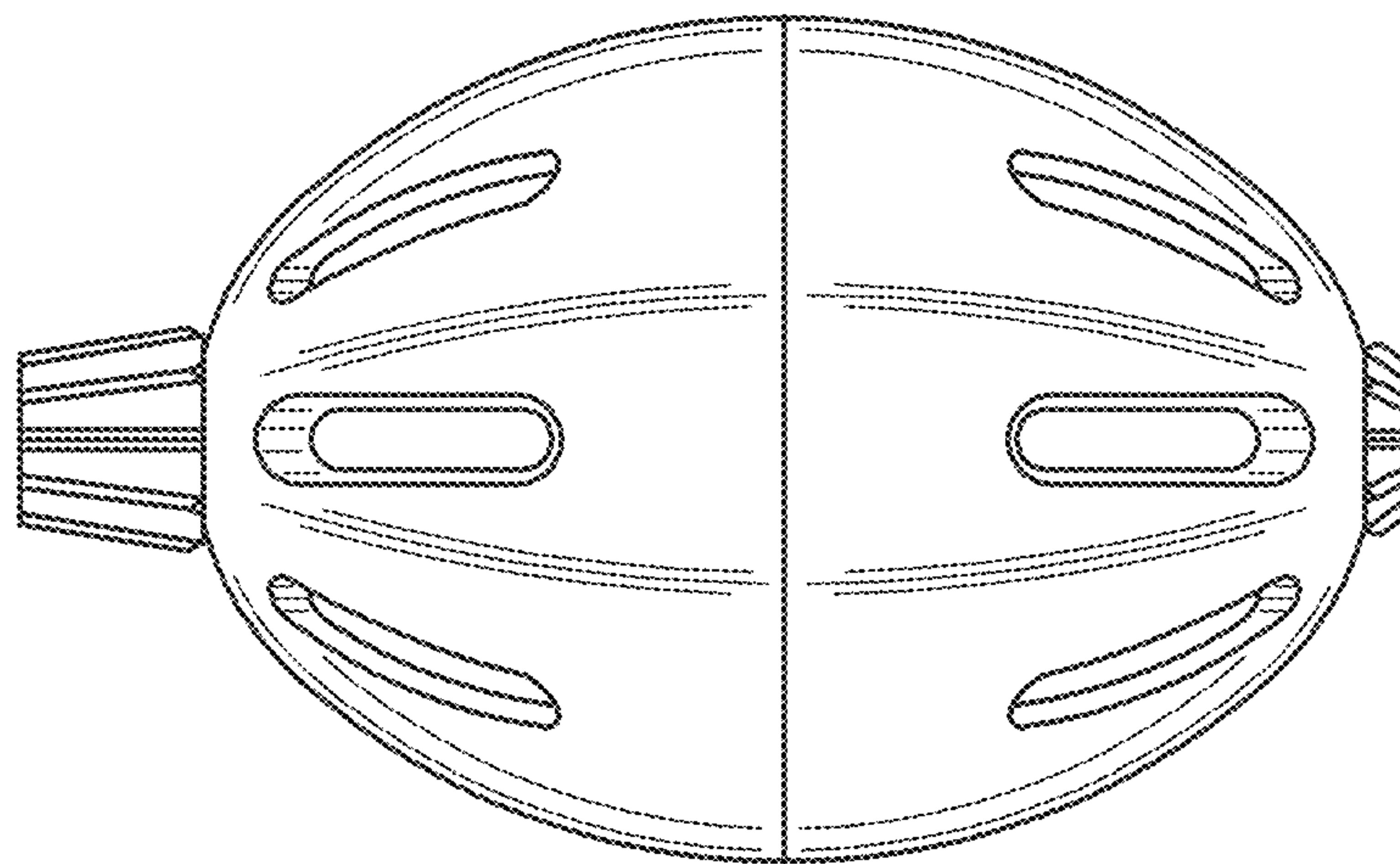


Fig. 2

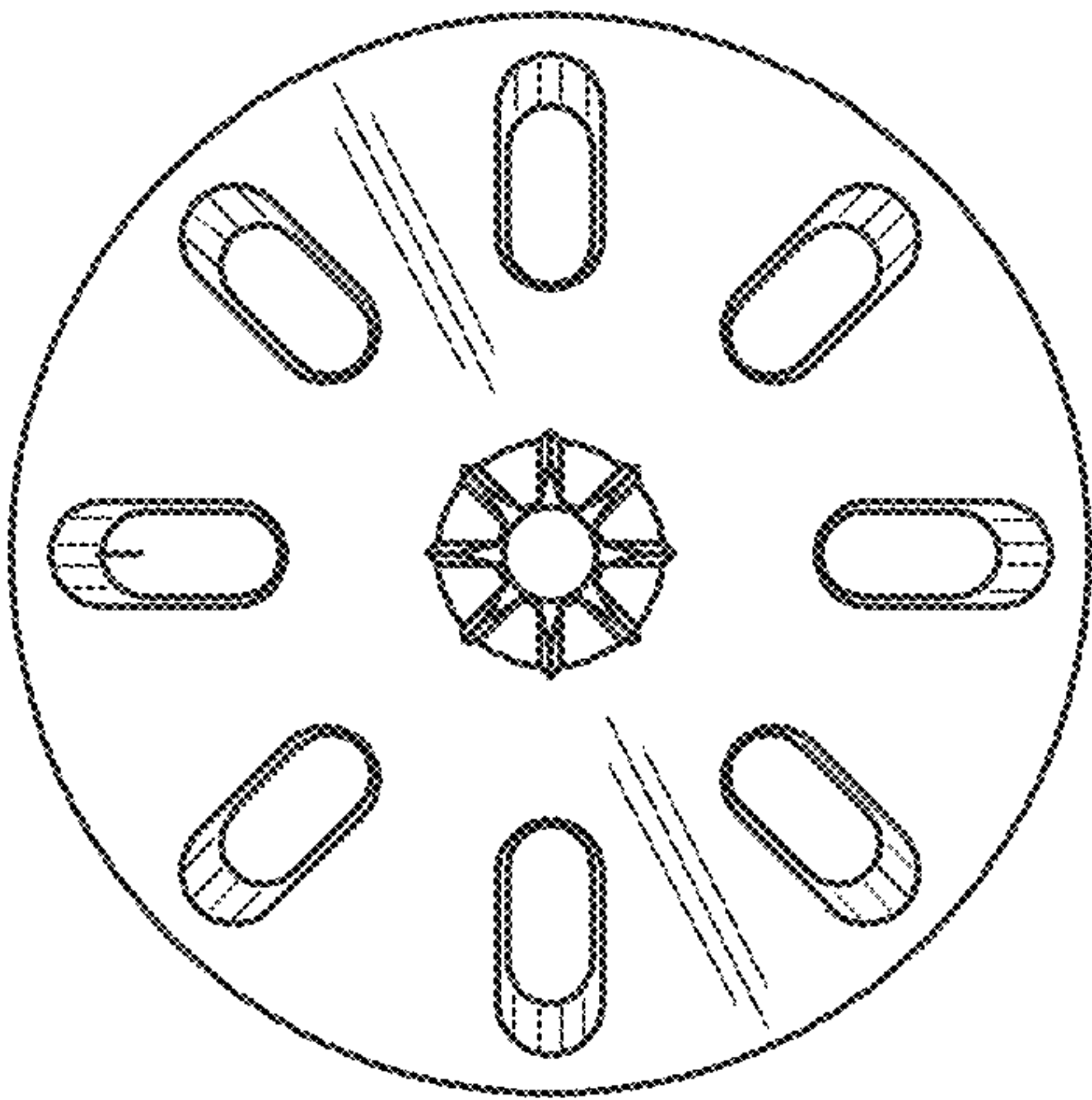


Fig. 3

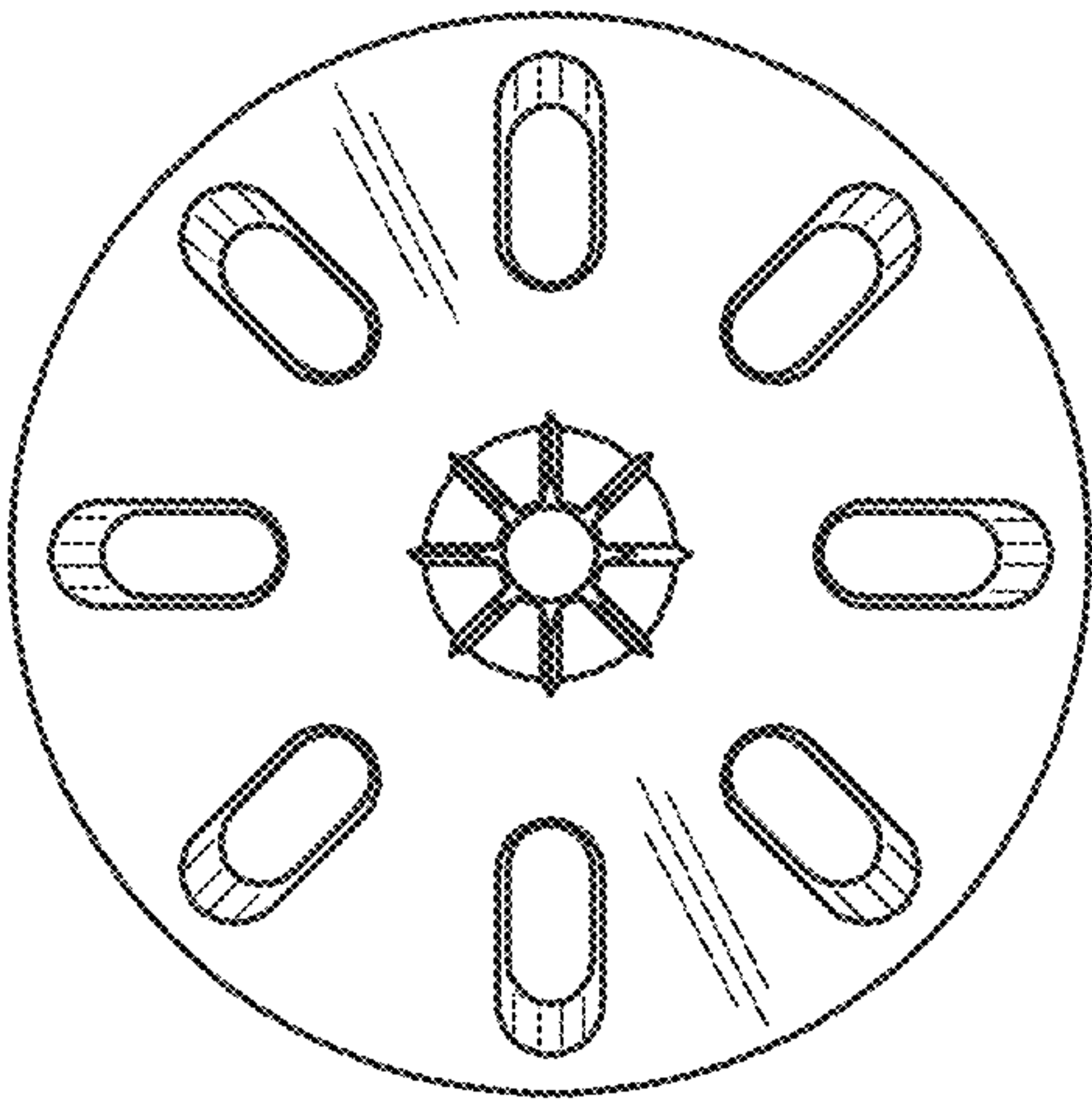


Fig. 4

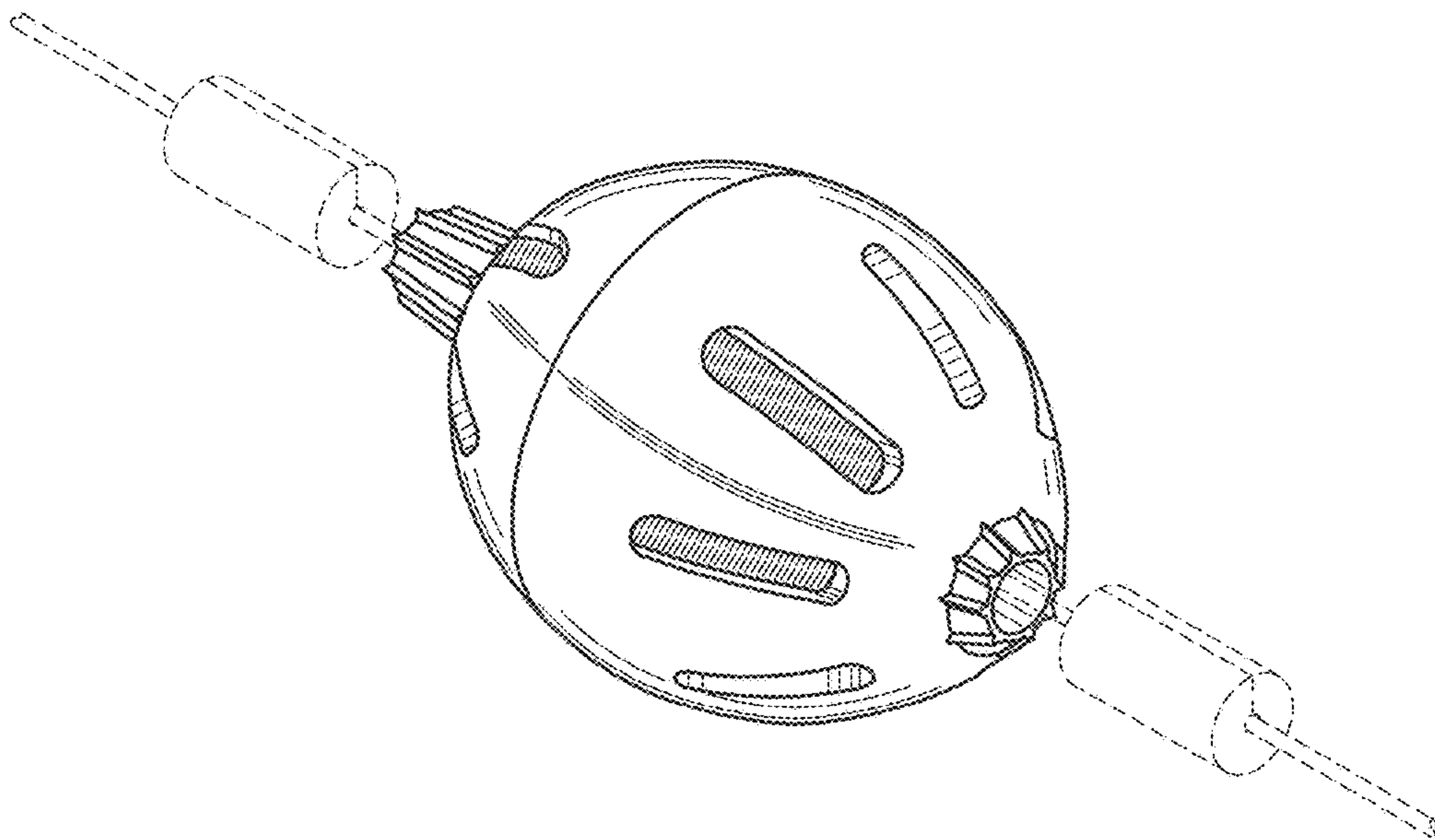


Fig. 5

Fig. 6

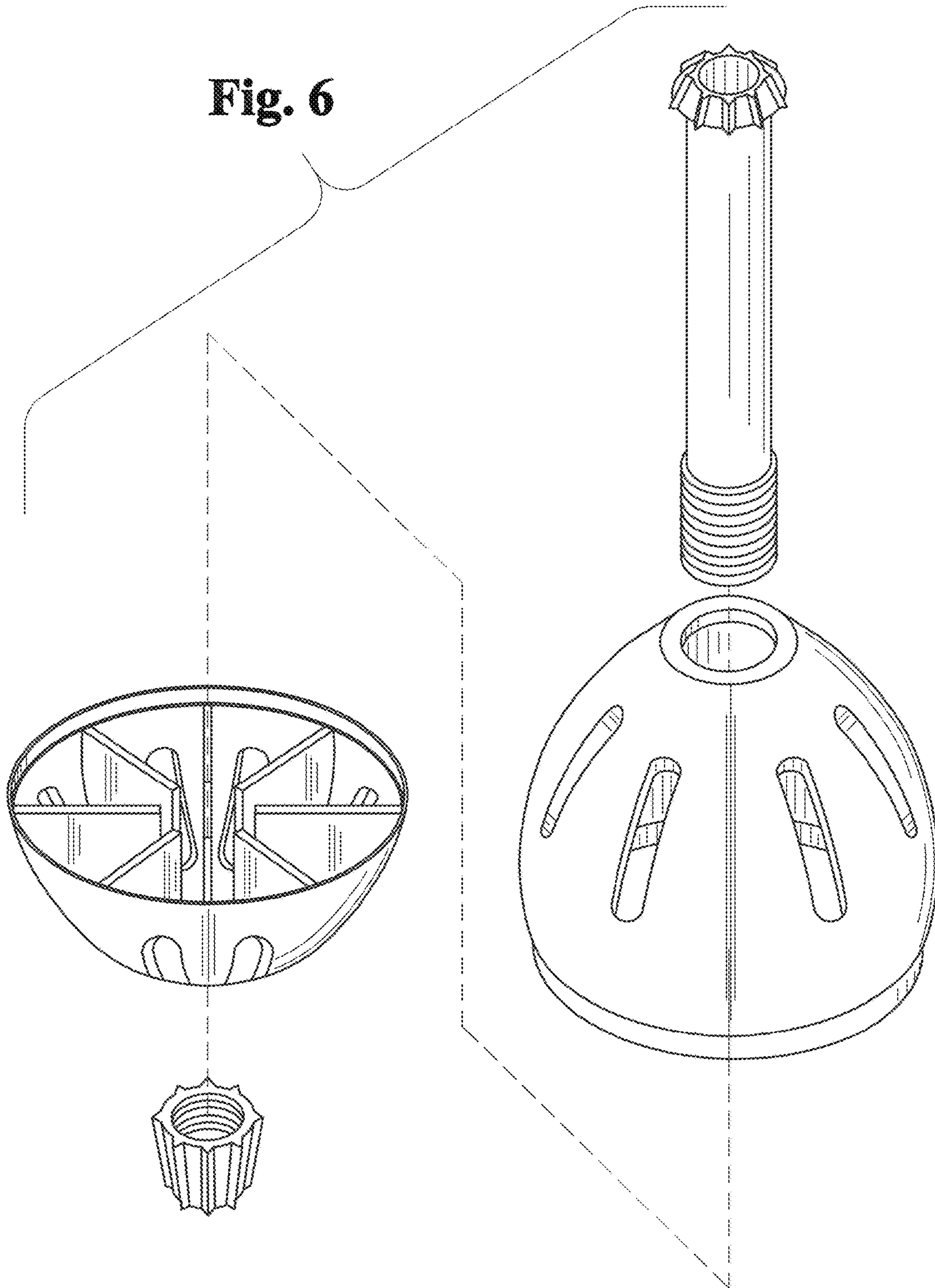


Fig. 7

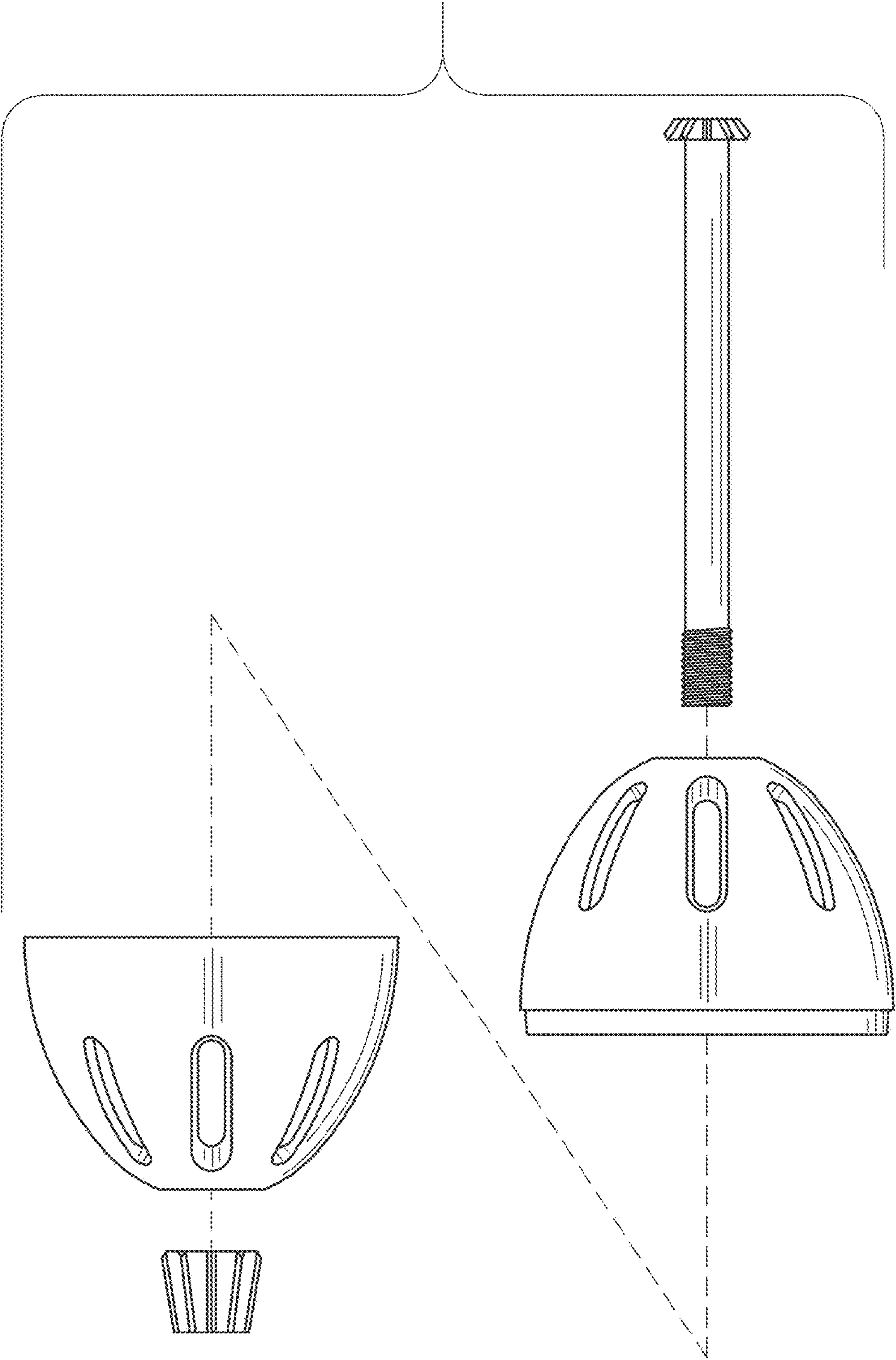


Fig. 8

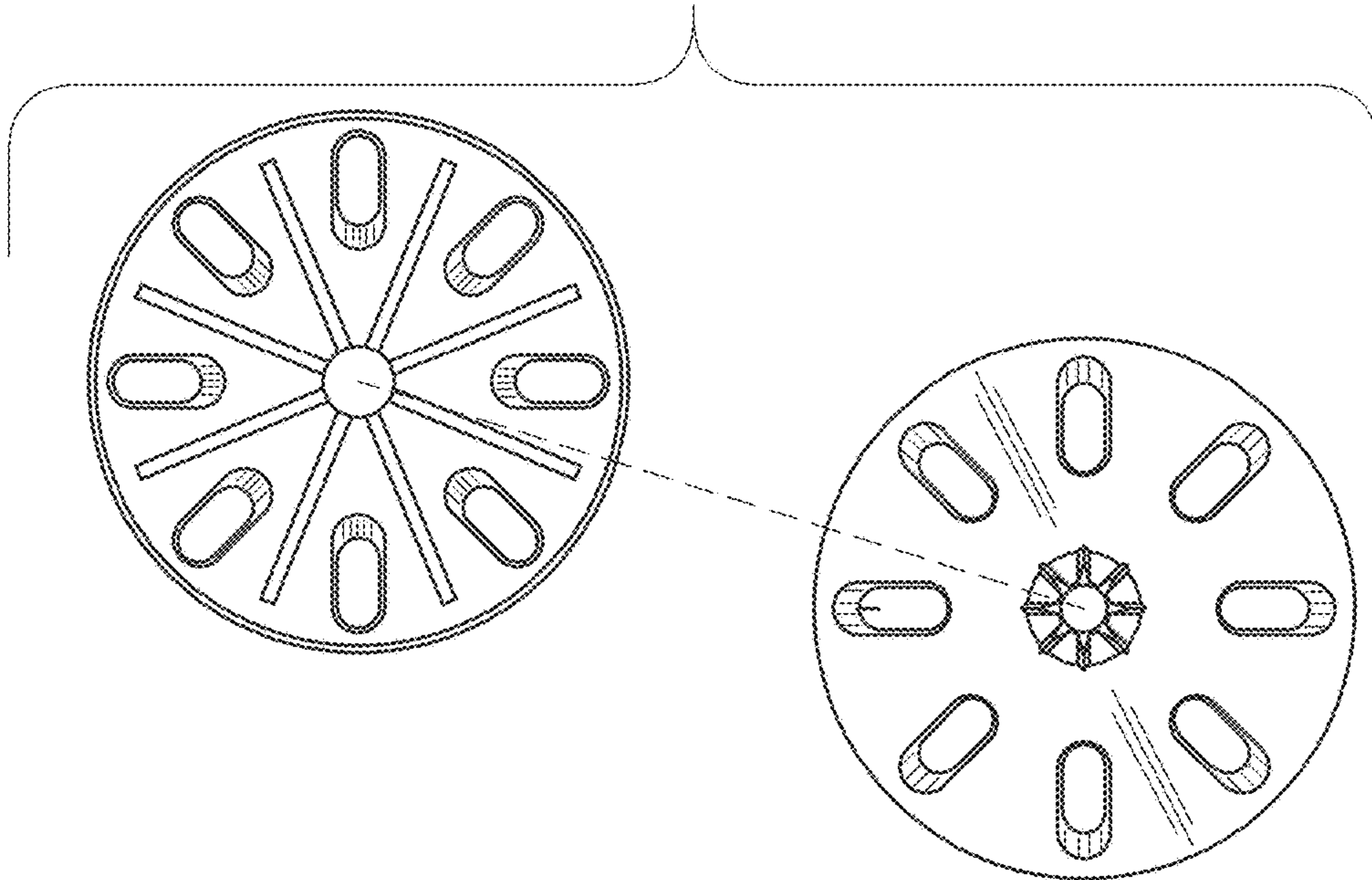


Fig. 9

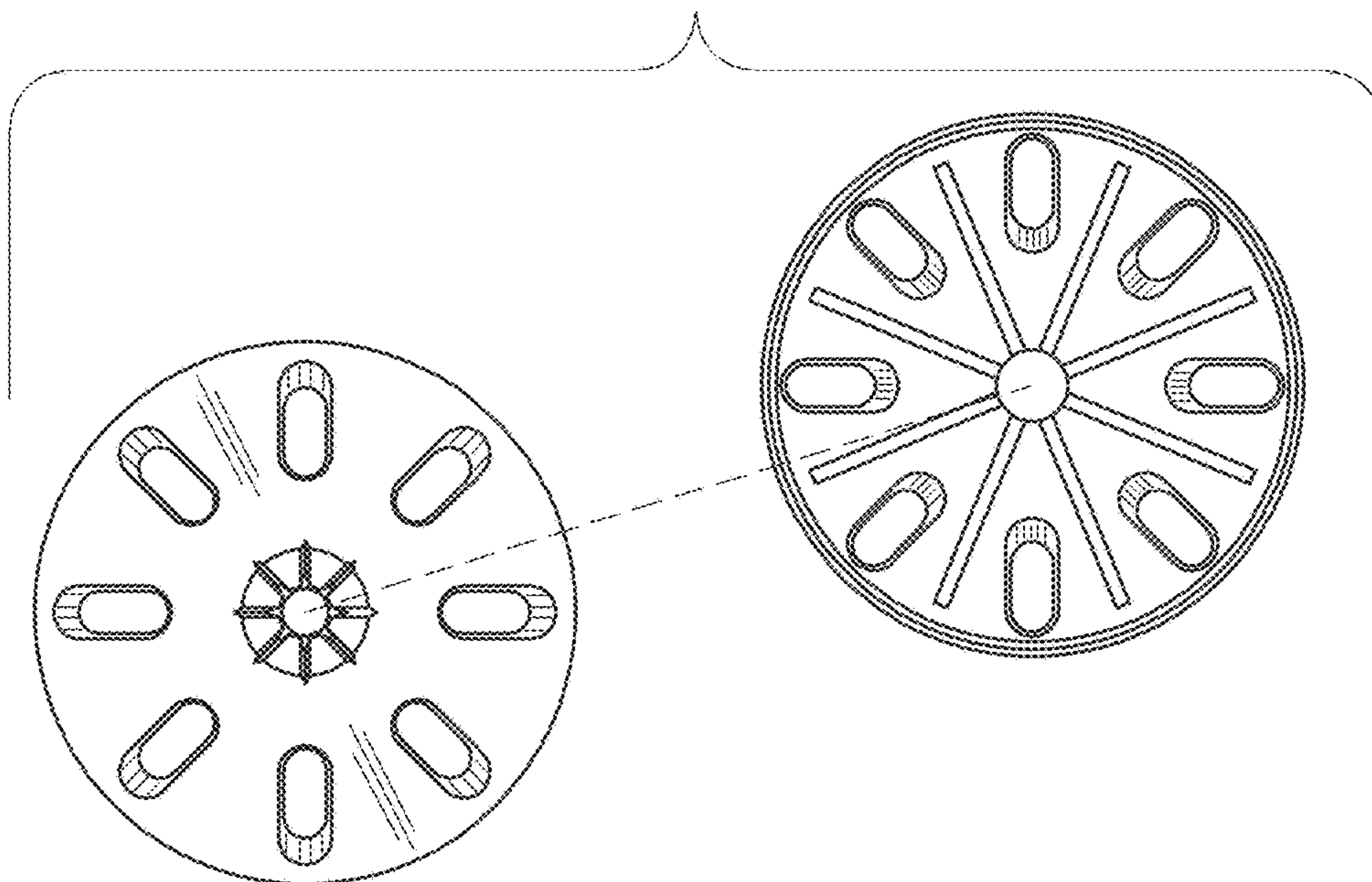
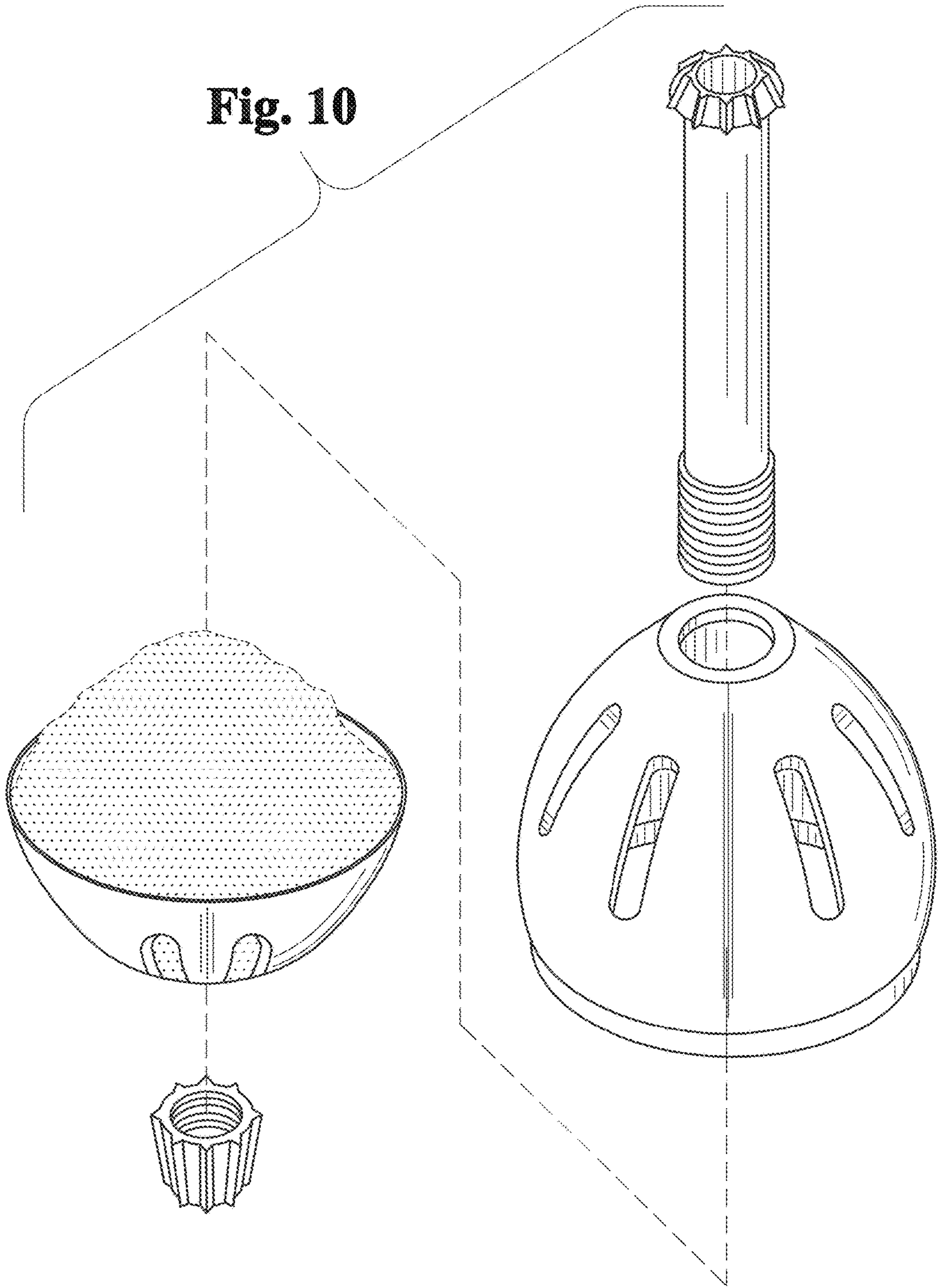


Fig. 10



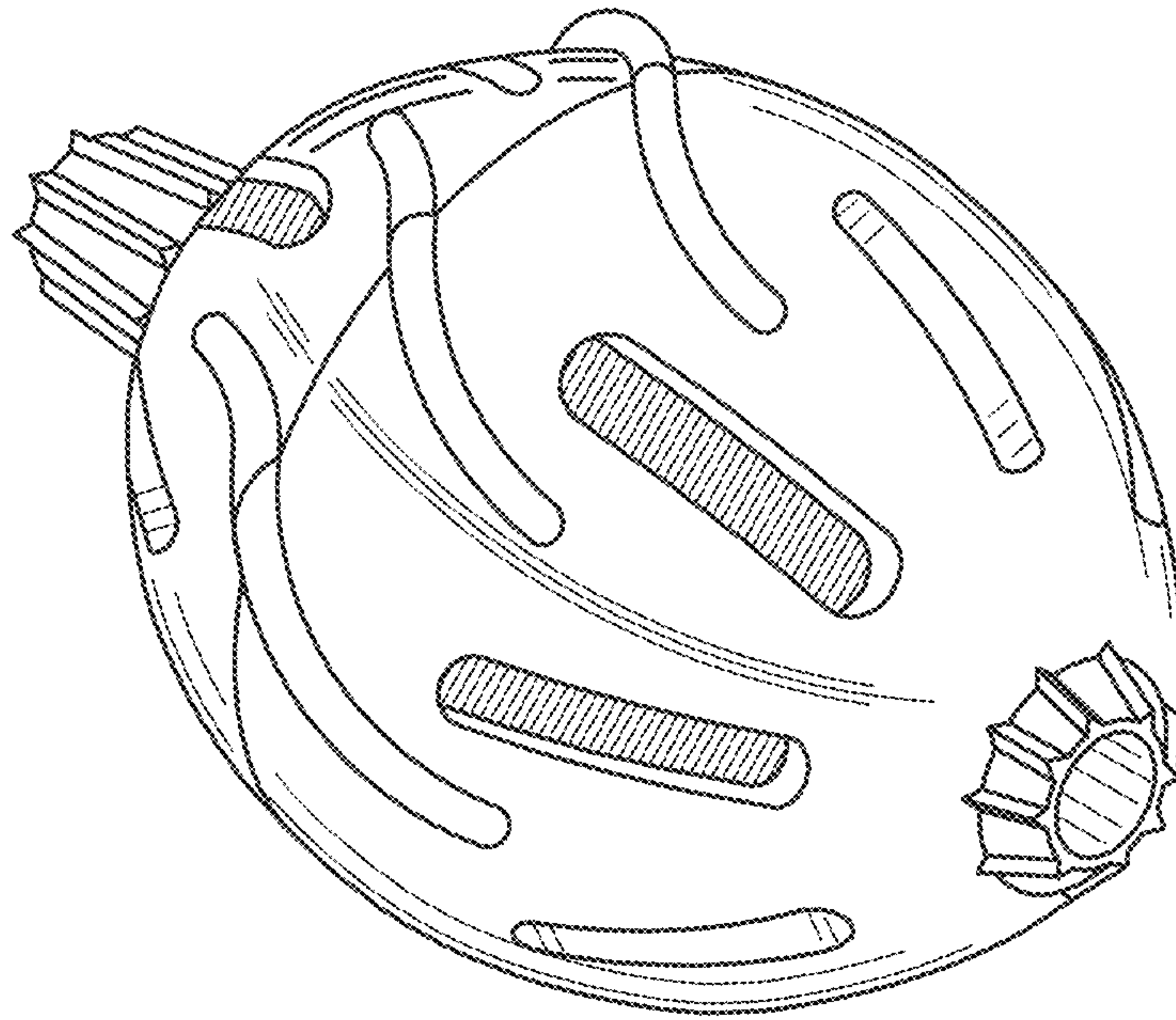


Fig. 11

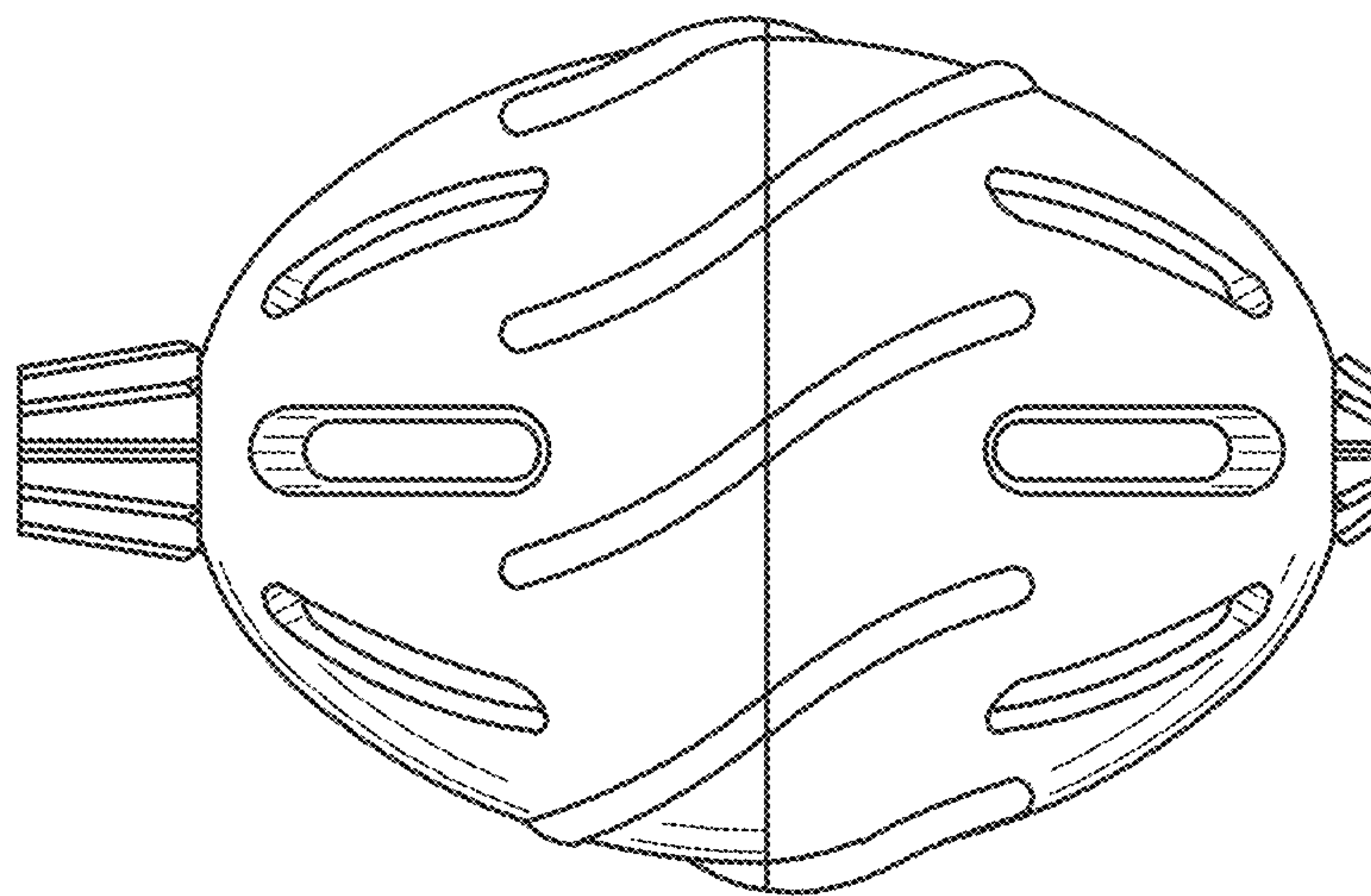


Fig. 12

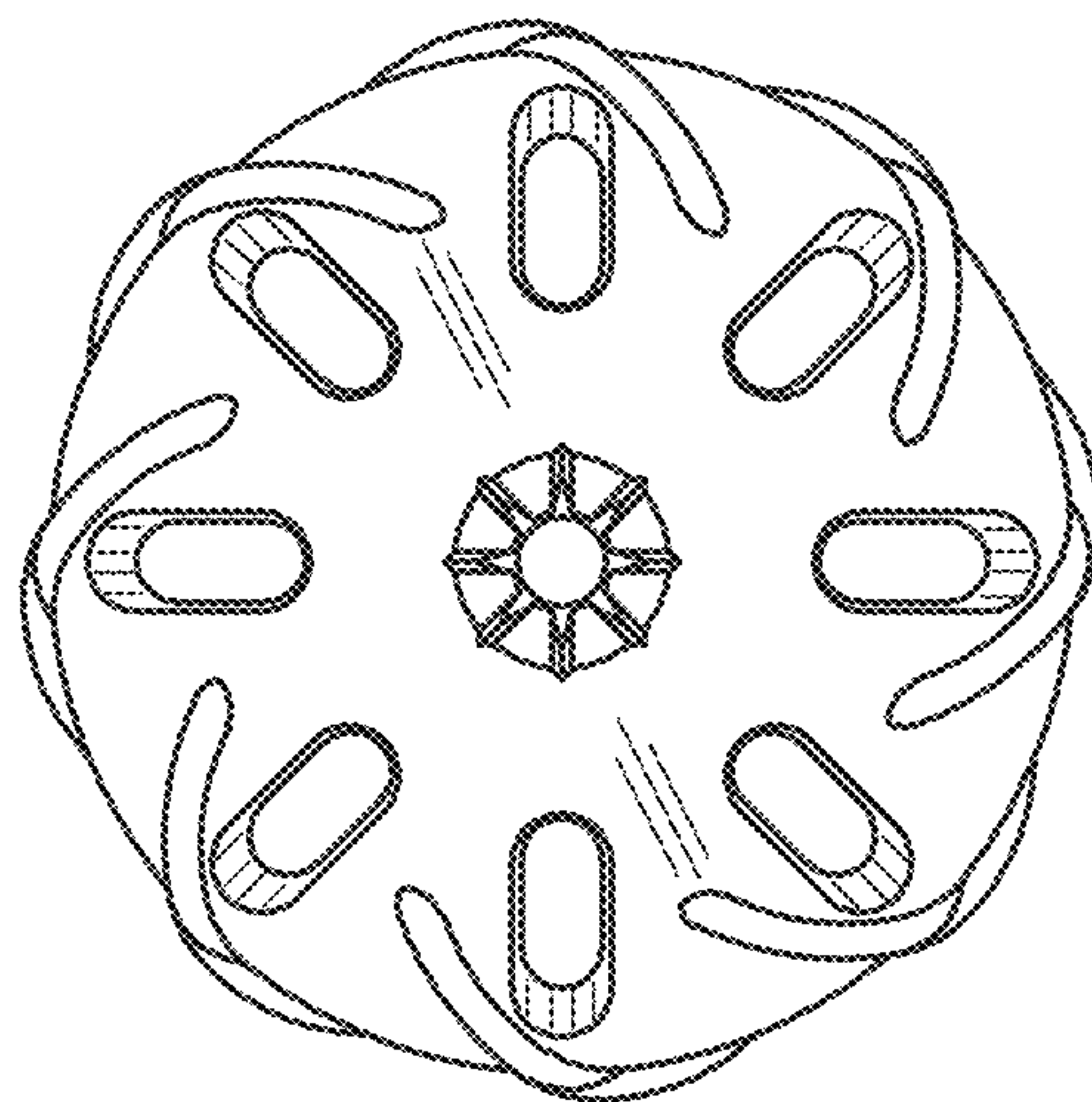


Fig. 13

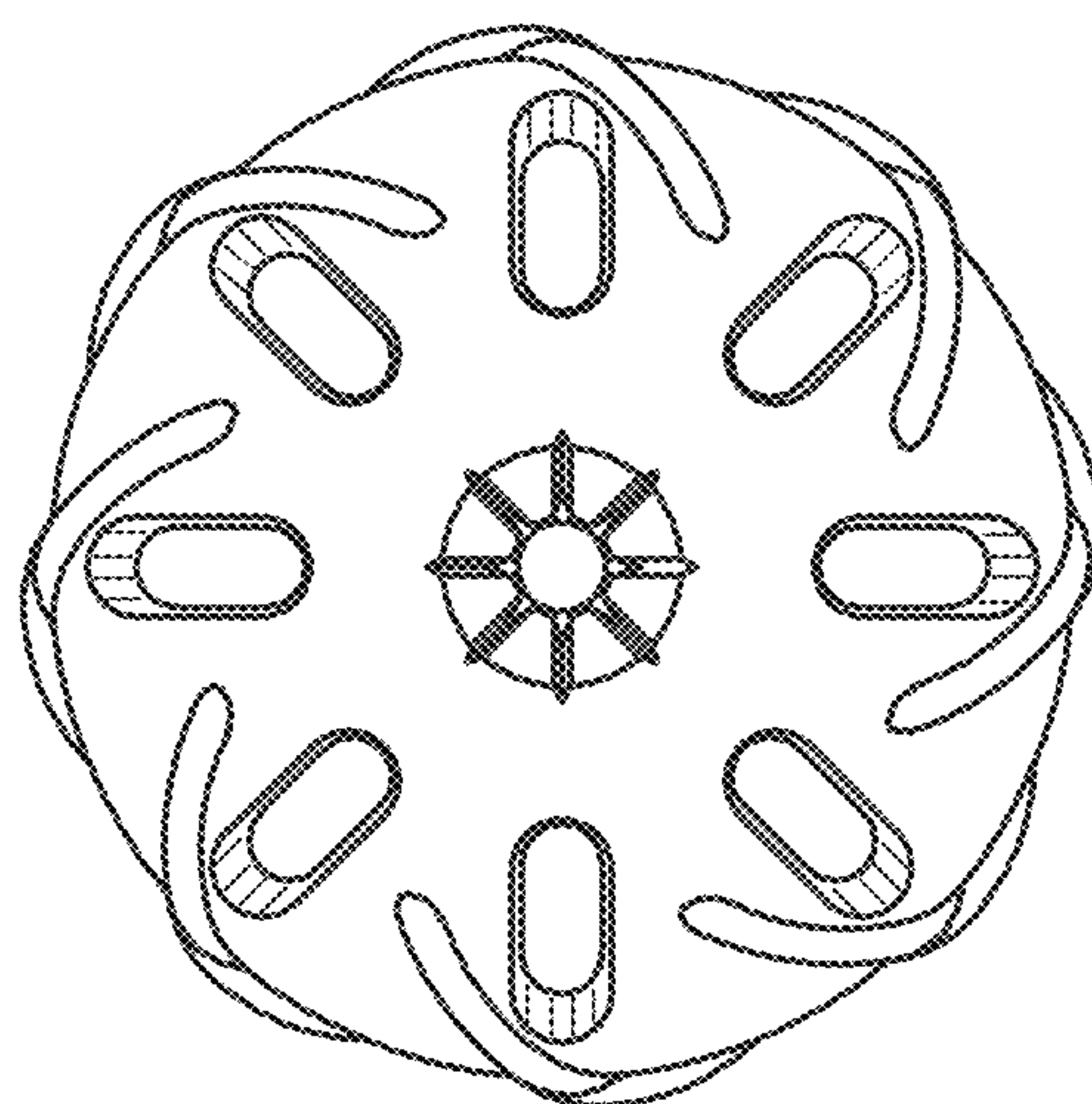


Fig. 14

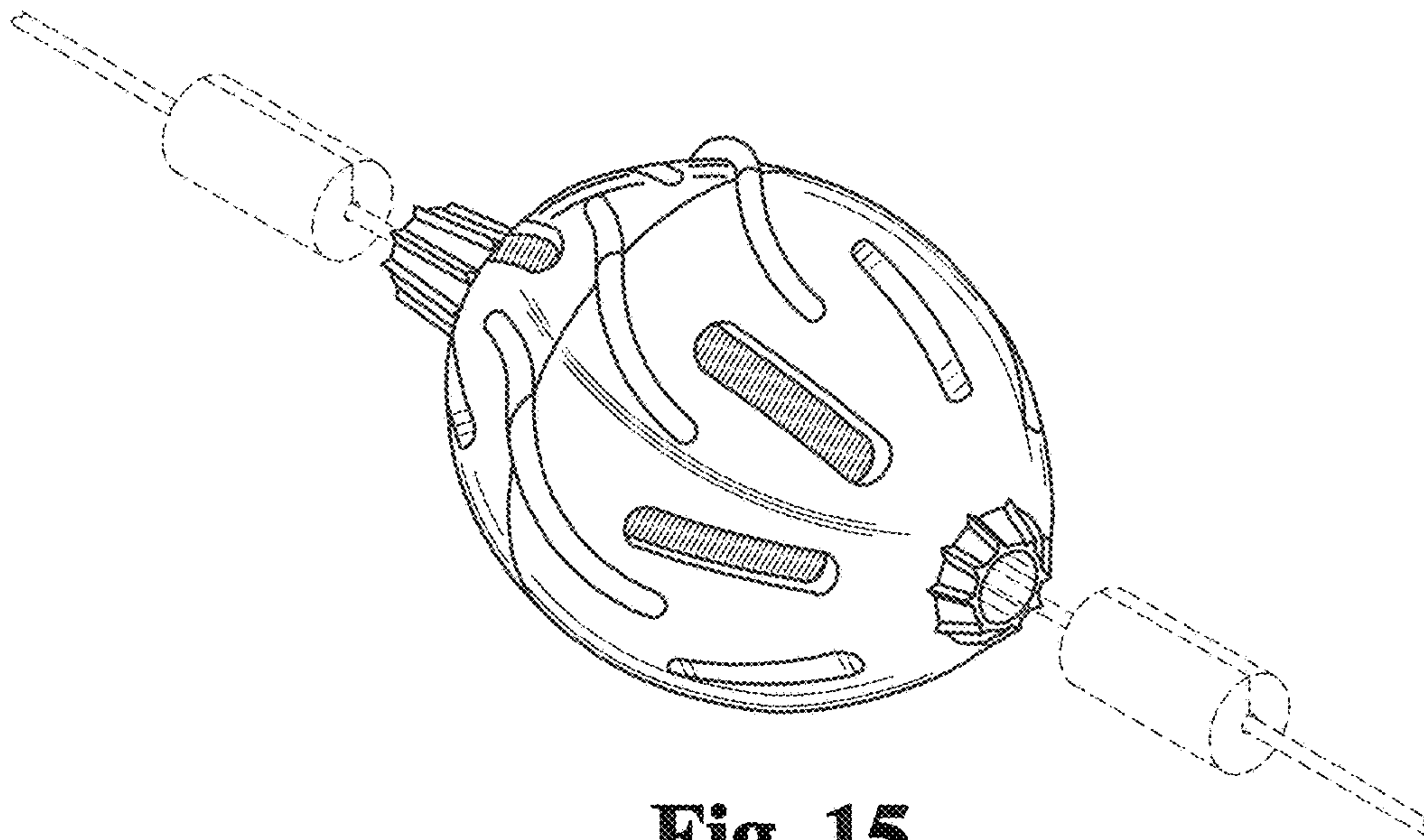


Fig. 15

Fig. 16

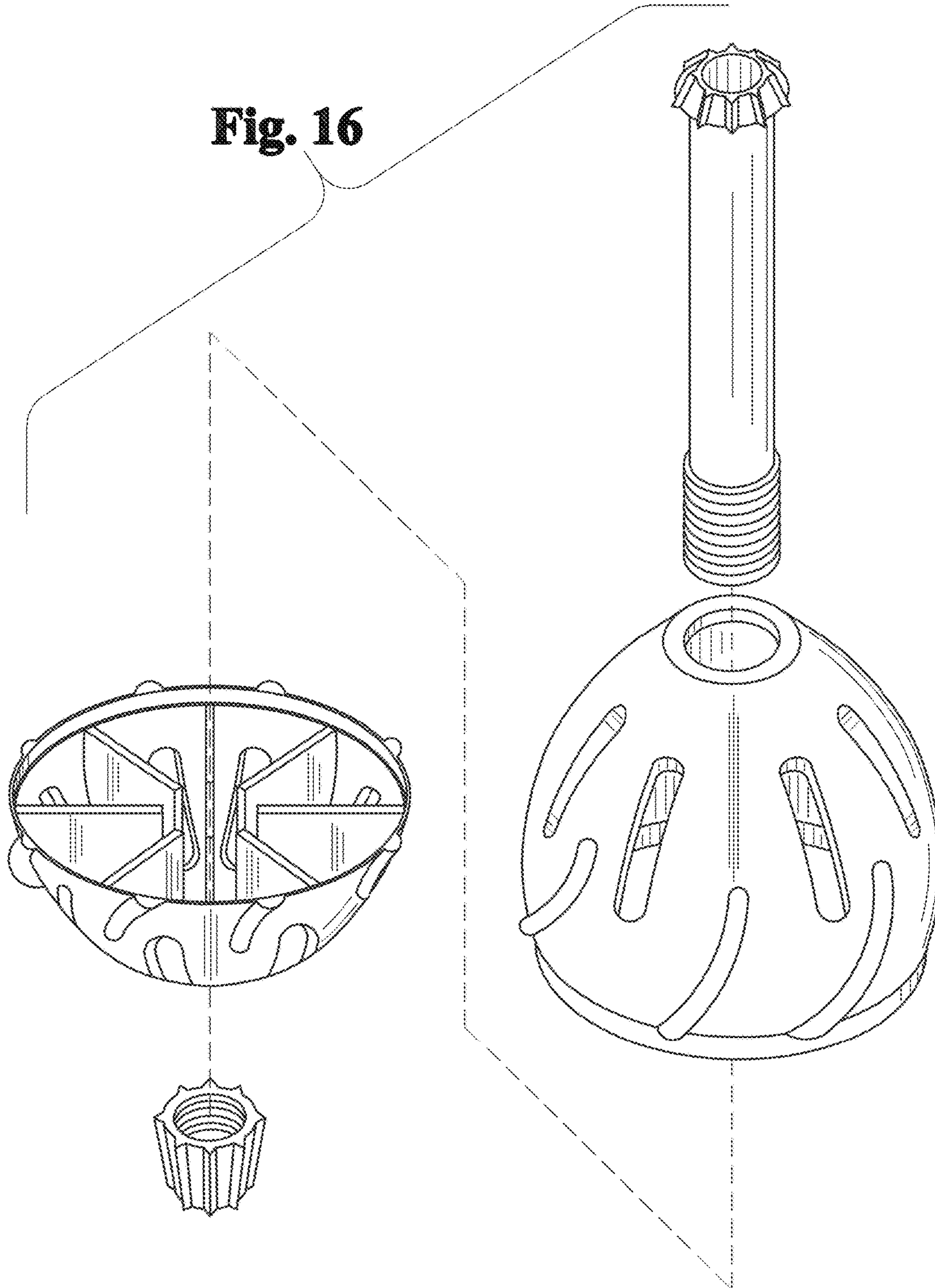


Fig. 17

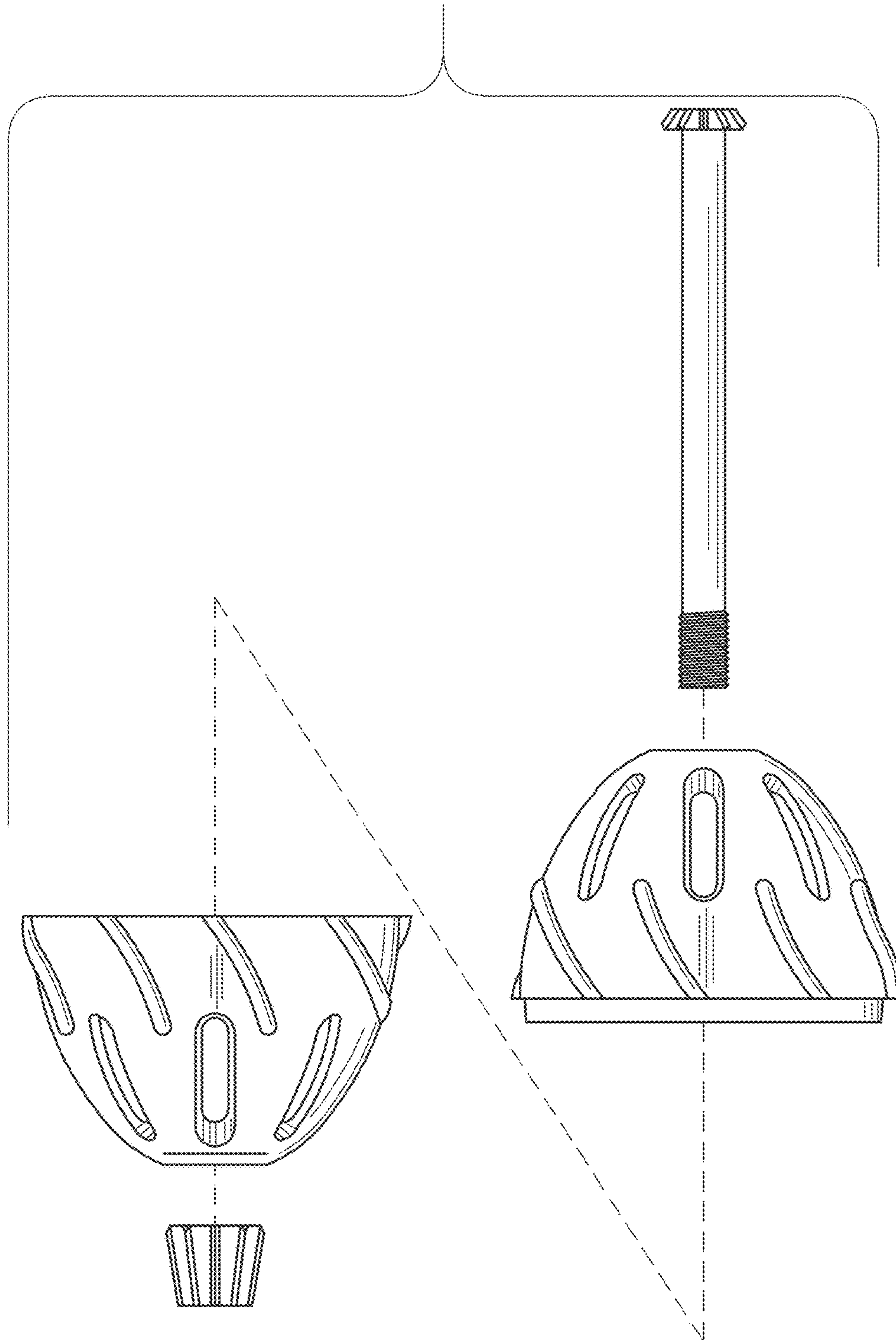


Fig. 18

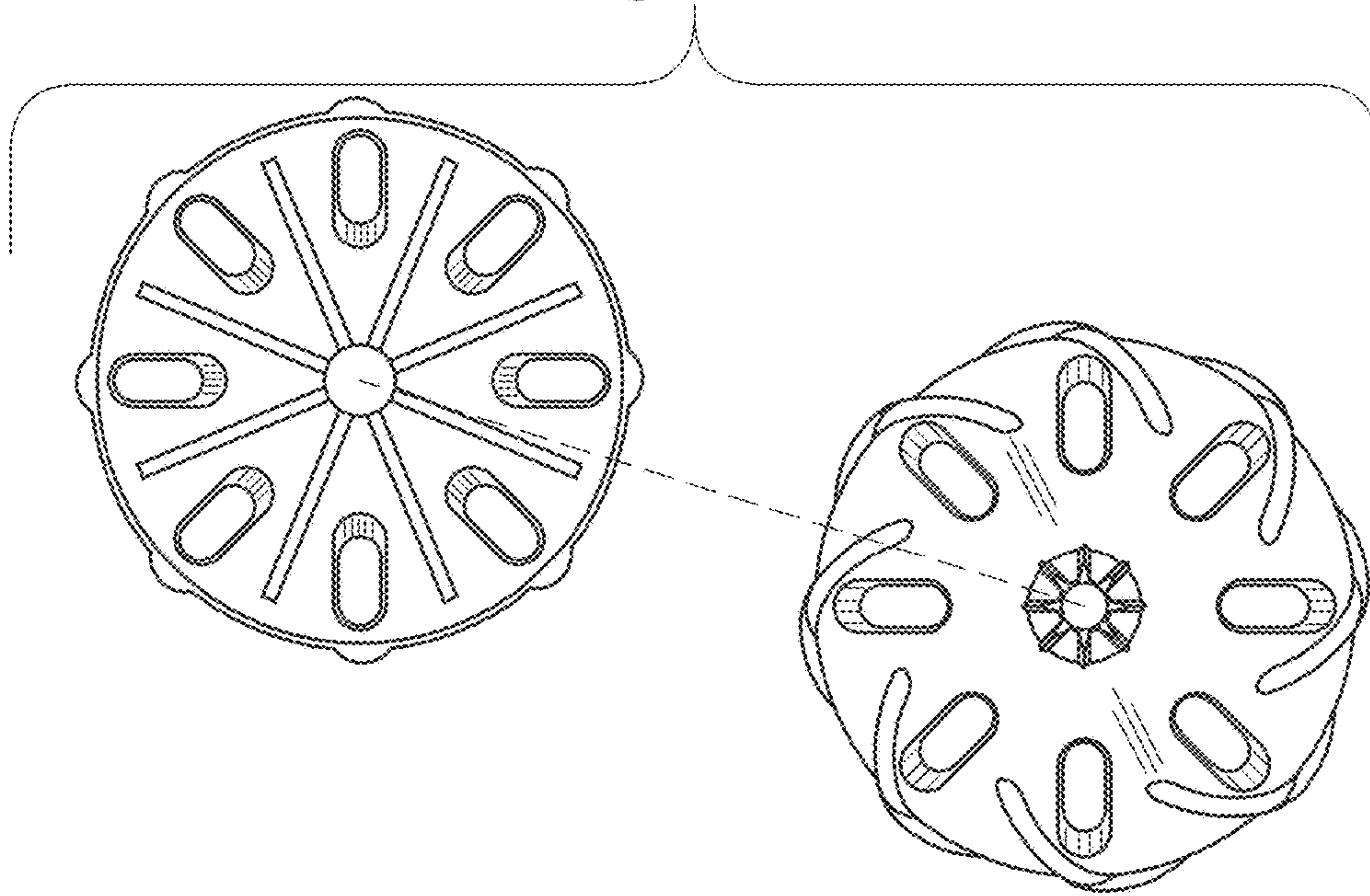


Fig. 19

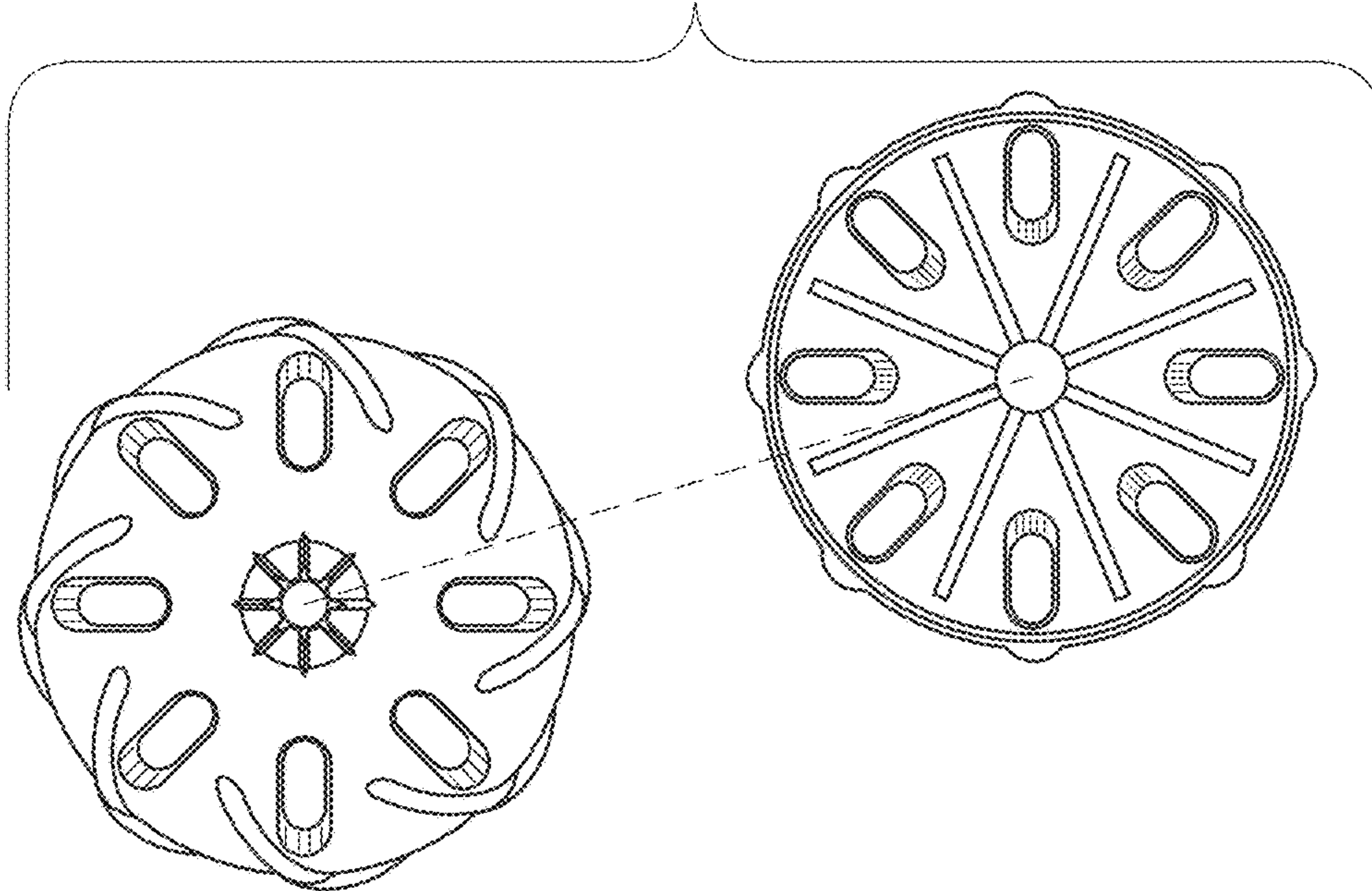


Fig. 20

