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

(10) **Patent No.:** **US D583,925 S**
(45) **Date of Patent:** **** Dec. 30, 2008**

(54) **AXIAL BLOWING MACHINE**

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

(21) Appl. No.: **29/320,479**

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(30) **Foreign Application Priority Data**

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(51) **LOC (8) Cl.** **23-04**

(52) **U.S. Cl.** **D23/383**

(58) **Field of Classification Search** D23/383,
D23/370; 415/206, 213.1, 214.1, 204
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,940,818 A * 3/1976 Anderson 15/3.53

D266,355 S * 9/1982 Mariol D23/383

D577,113 S * 9/2008 Tinius D23/383

* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for an axial blowing machine,
as shown and described.

DESCRIPTION

FIG. 1 is a top view of the axial blowing machine;

FIG. 2 is a greatly enlarged back view of the axial blowing
machine shown in FIG. 1;

FIG. 3 is a right side view of the axial blowing machine shown
in FIG. 1;

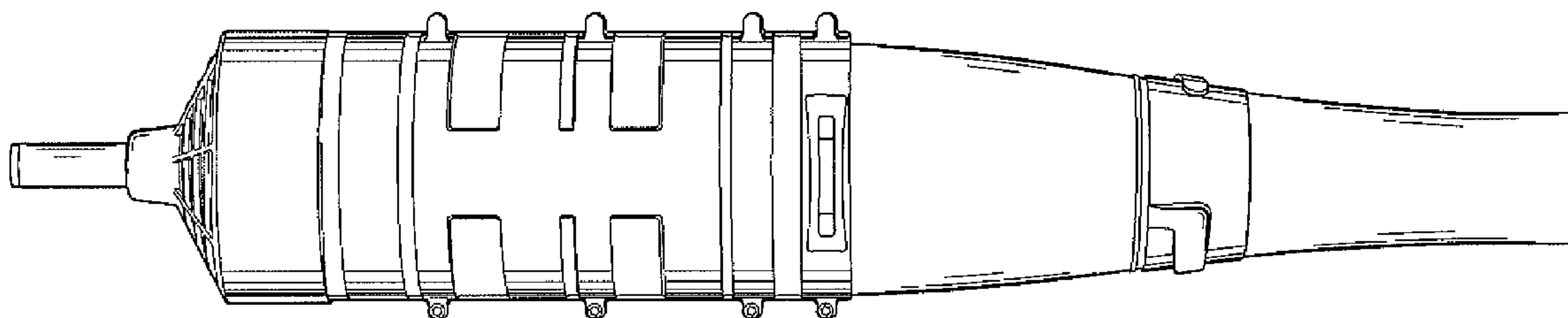
FIG. 4 is a left side perspective view of the axial blowing
machine shown in FIG. 1;

FIG. 5 is an enlarged right side perspective view of the axial
blowing machine shown in FIG. 1; and,

FIG. 6 is a greatly enlarged front view of the axial blowing
machine shown in FIG. 1.

Any surfaces of the design not shown, including interior
surfaces, form no part of the claimed invention.

1 Claim, 6 Drawing Sheets



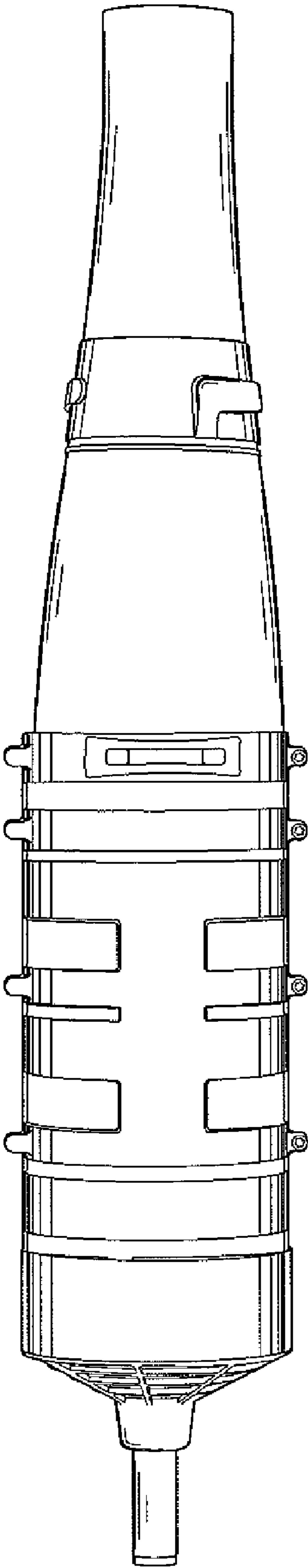


Fig. 1

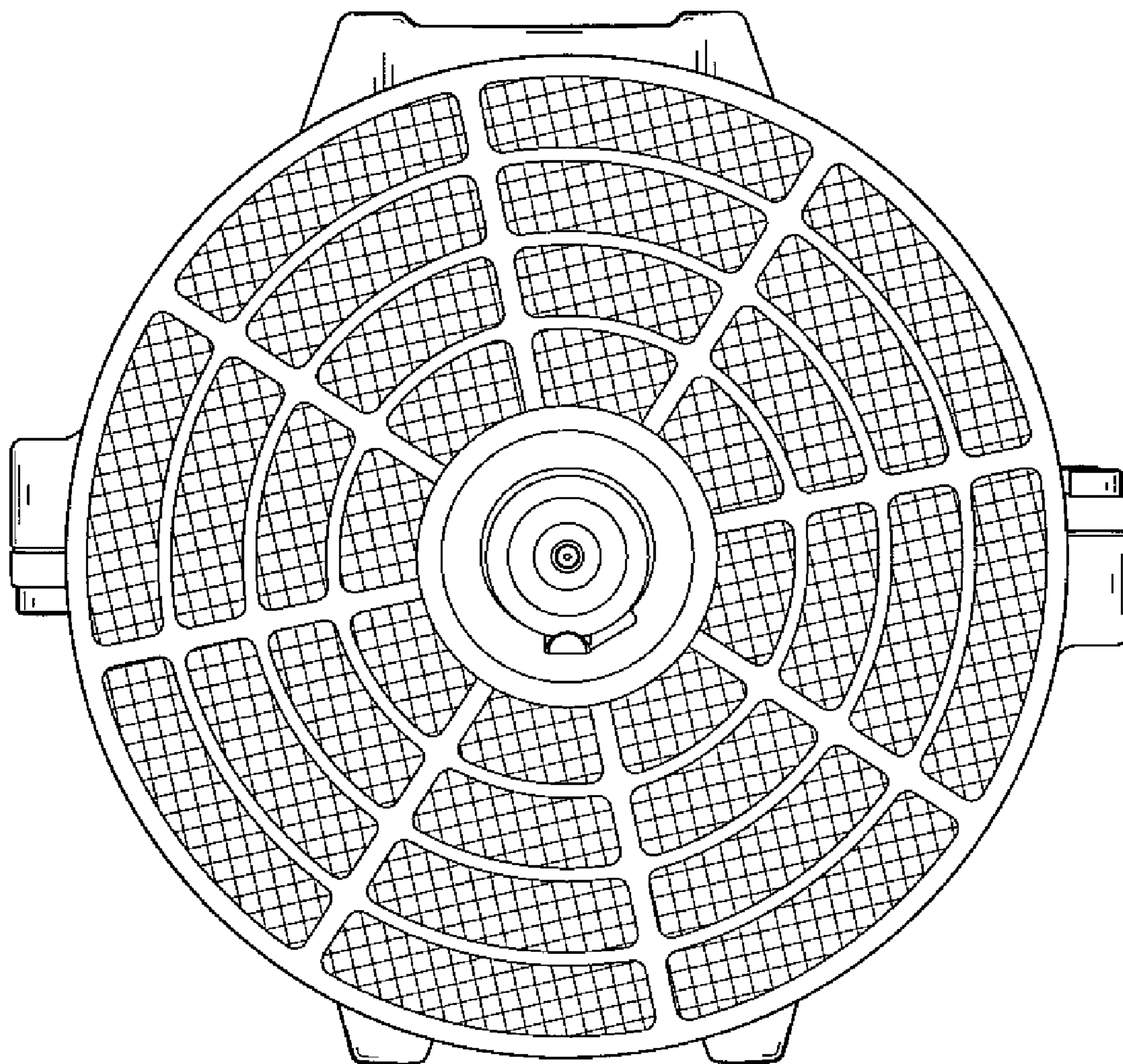


Fig. 2

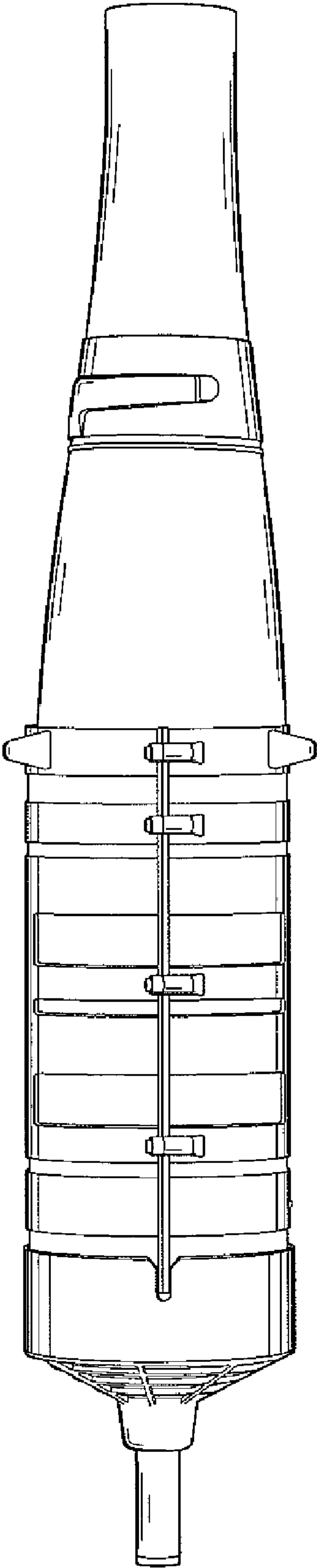


Fig. 3

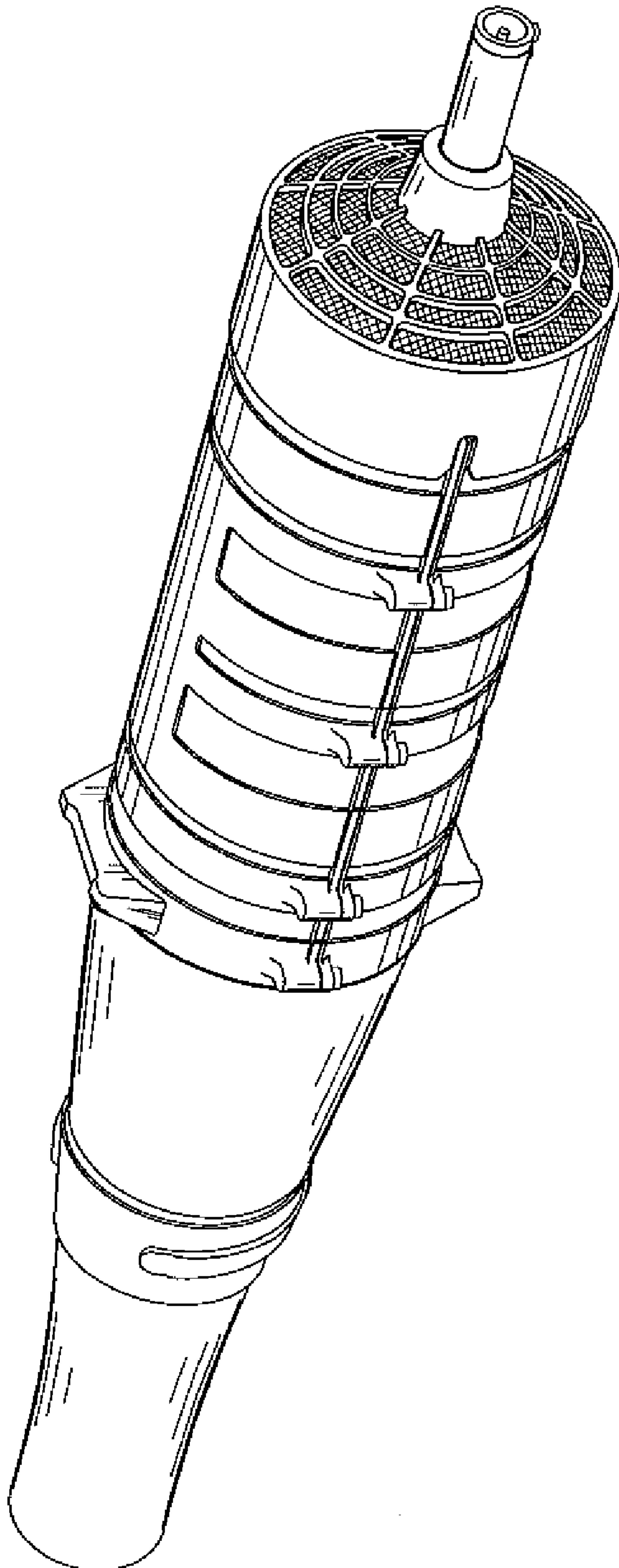


Fig. 4

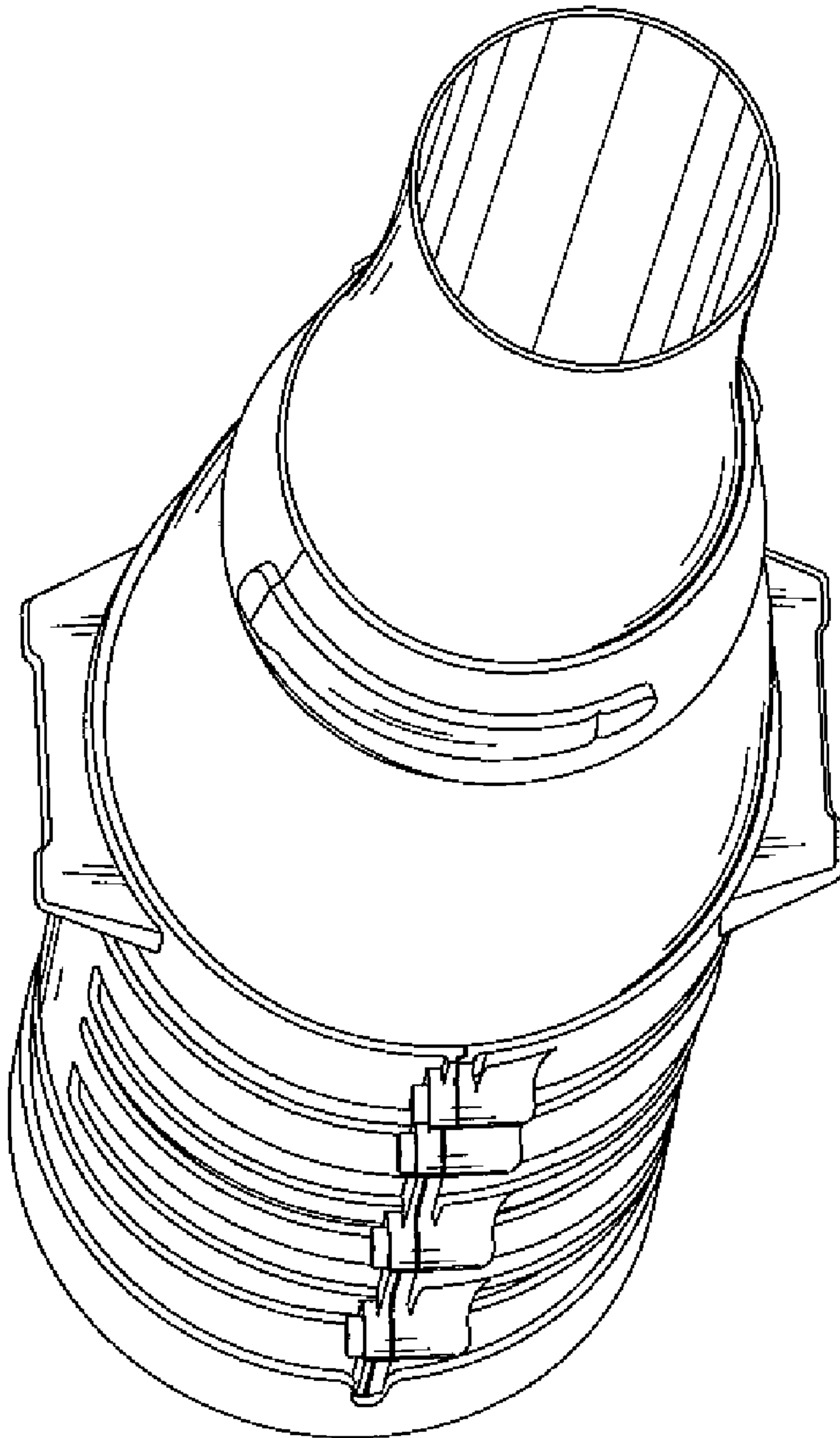


Fig. 5

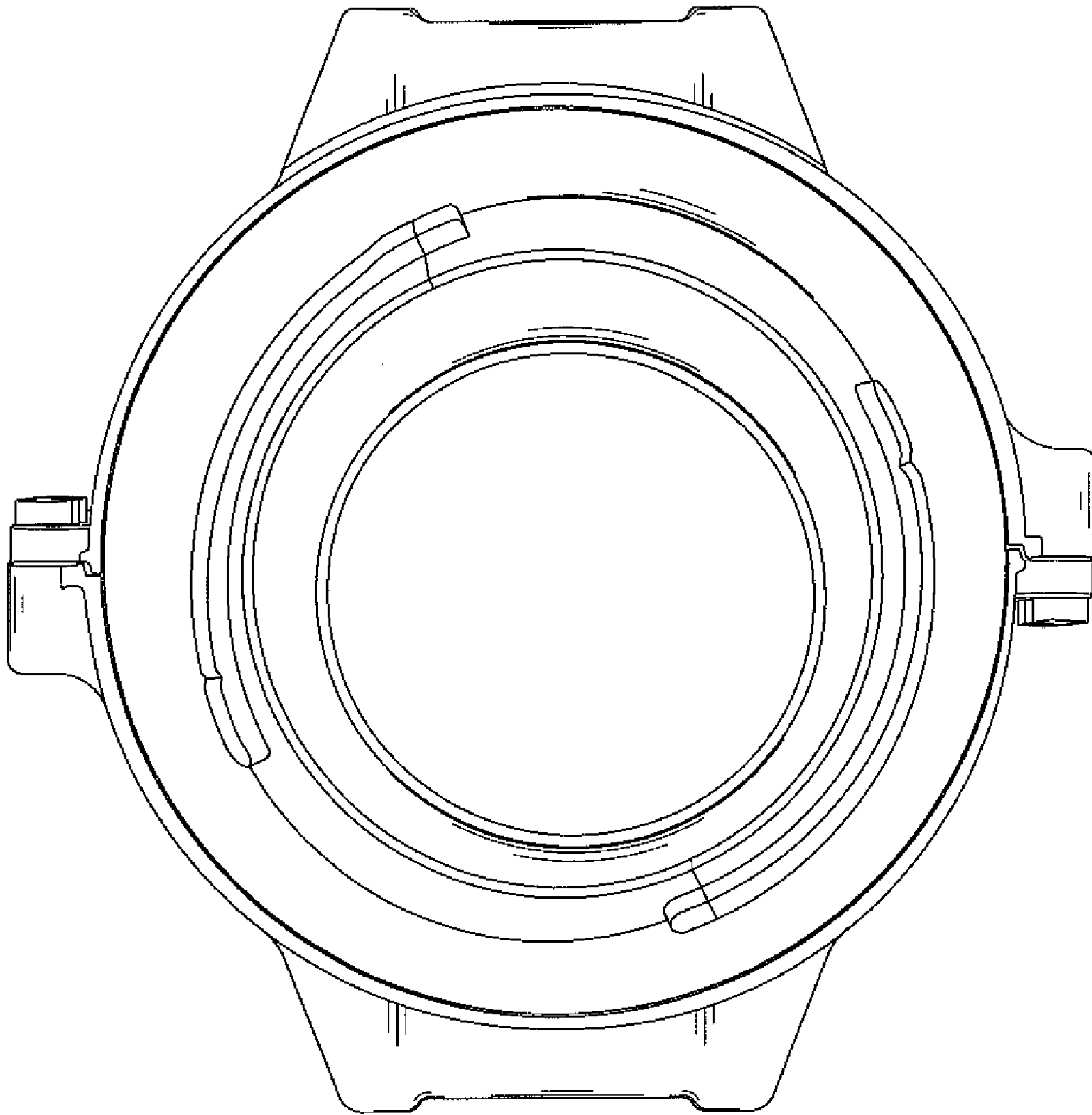


Fig. 6