



US00D583209S

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

(10) **Patent No.:** **US D583,209 S**
(45) **Date of Patent:** **** Dec. 23, 2008**

(54) **AIR-DRIVEN TOOL**

(76) Inventor: **Mau-Lian Shyeh**, 1/F., No. 11, Lane
313, Fuhsing S. Rd., Sec. 1, Taan Dist.,
Taipei City (TW)

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

(21) Appl. No.: **29/309,238**

(22) Filed: **Jul. 11, 2008**

(51) **LOC (8) Cl.** **08-01**

(52) **U.S. Cl.** **D8/61**

(58) **Field of Classification Search** D8/61,
D8/62, 67, 69; 81/57, 57.11, 57.14, 57.26,
81/429, 464, 469; 173/2, 170, 176, 181
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | | | |
|-----------|----|---|---------|------------------|-------|---------|
| D332,733 | S | * | 1/1993 | Staubitz et al. | | D8/61 |
| D347,372 | S | * | 5/1994 | Ghode et al. | | D8/61 |
| D423,897 | S | * | 5/2000 | Cooper | | D8/61 |
| D432,379 | S | * | 10/2000 | Sun | | D8/70 |
| D433,611 | S | * | 11/2000 | McCallops et al. | | D8/61 |
| D434,957 | S | * | 12/2000 | Heinrichs et al. | | D8/61 |
| D456,231 | S | * | 4/2002 | Chen | | D8/61 |
| D456,683 | S | * | 5/2002 | Chen | | D8/61 |
| D468,605 | S | * | 1/2003 | Morgan | | D8/61 |
| D470,374 | S | * | 2/2003 | Murray | | D8/61 |
| 6,644,419 | B1 | * | 11/2003 | Chen | | 173/169 |

| | | | | | | |
|----------|---|---|---------|---------------|-------|-------|
| D484,379 | S | * | 12/2003 | Chen | | D8/61 |
| D484,380 | S | * | 12/2003 | Chen | | D8/61 |
| D525,498 | S | * | 7/2006 | Chen | | D8/61 |
| D525,500 | S | * | 7/2006 | Chen | | D8/61 |
| D534,777 | S | * | 1/2007 | Miller | | D8/61 |
| D540,637 | S | * | 4/2007 | Staples | | D8/61 |
| D568,131 | S | * | 5/2008 | Huguet et al. | | D8/61 |
| D569,205 | S | * | 5/2008 | Lai | | D8/61 |

* cited by examiner

Primary Examiner—Cathron C Brooks

Assistant Examiner—Austin Murphy

(74) *Attorney, Agent, or Firm*—Rosenberg, Klein & Lee

(57) **CLAIM**

The ornamental design for a air-driven tool, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a air-driven tool showing my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a bottom plan view thereof;

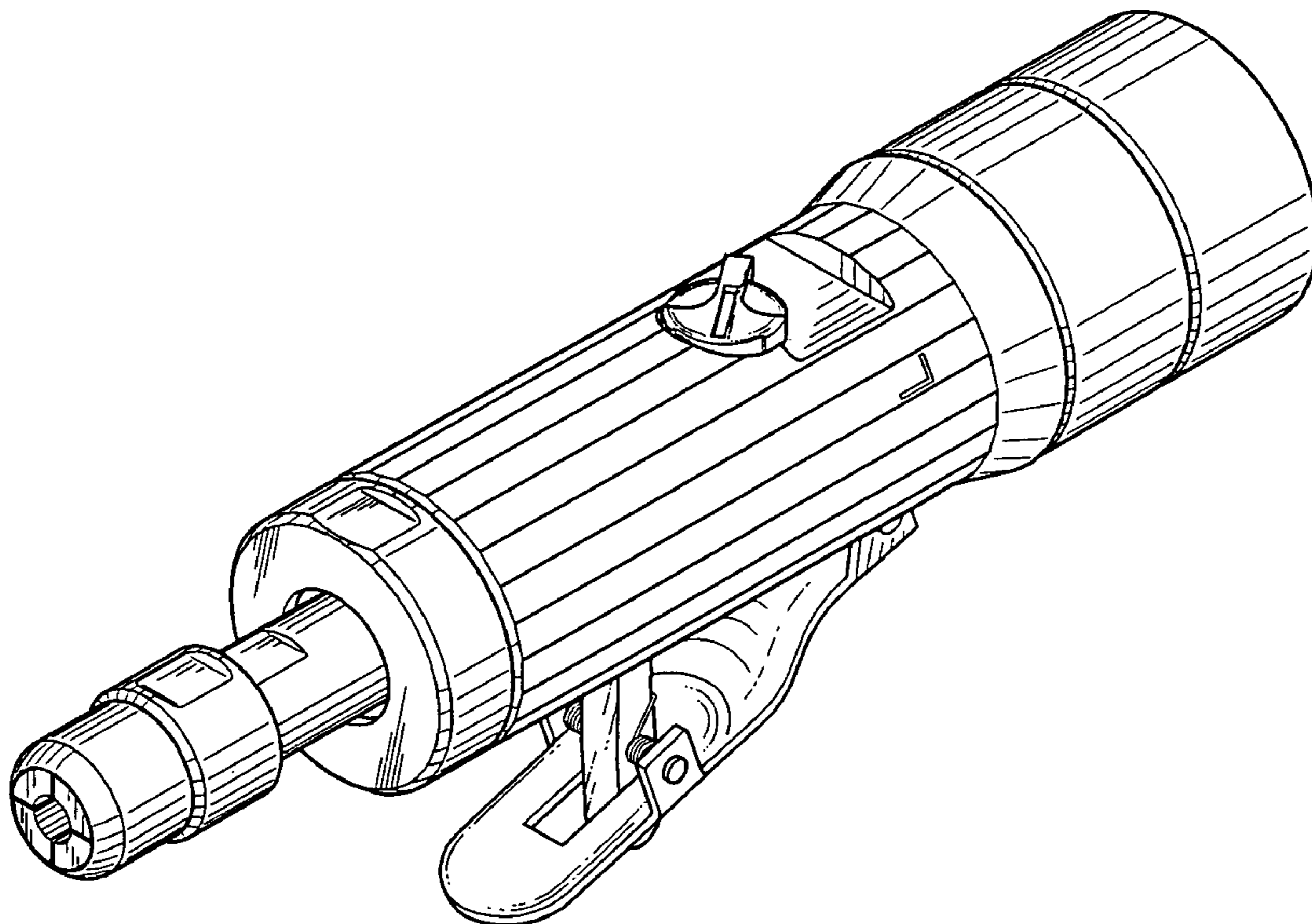
FIG. 4 is a front elevational view thereof;

FIG. 5 is a rear elevational view thereof;

FIG. 6 is a left side elevational view thereof; and,

FIG. 7 is a right side elevational view thereof.

1 Claim, 4 Drawing Sheets



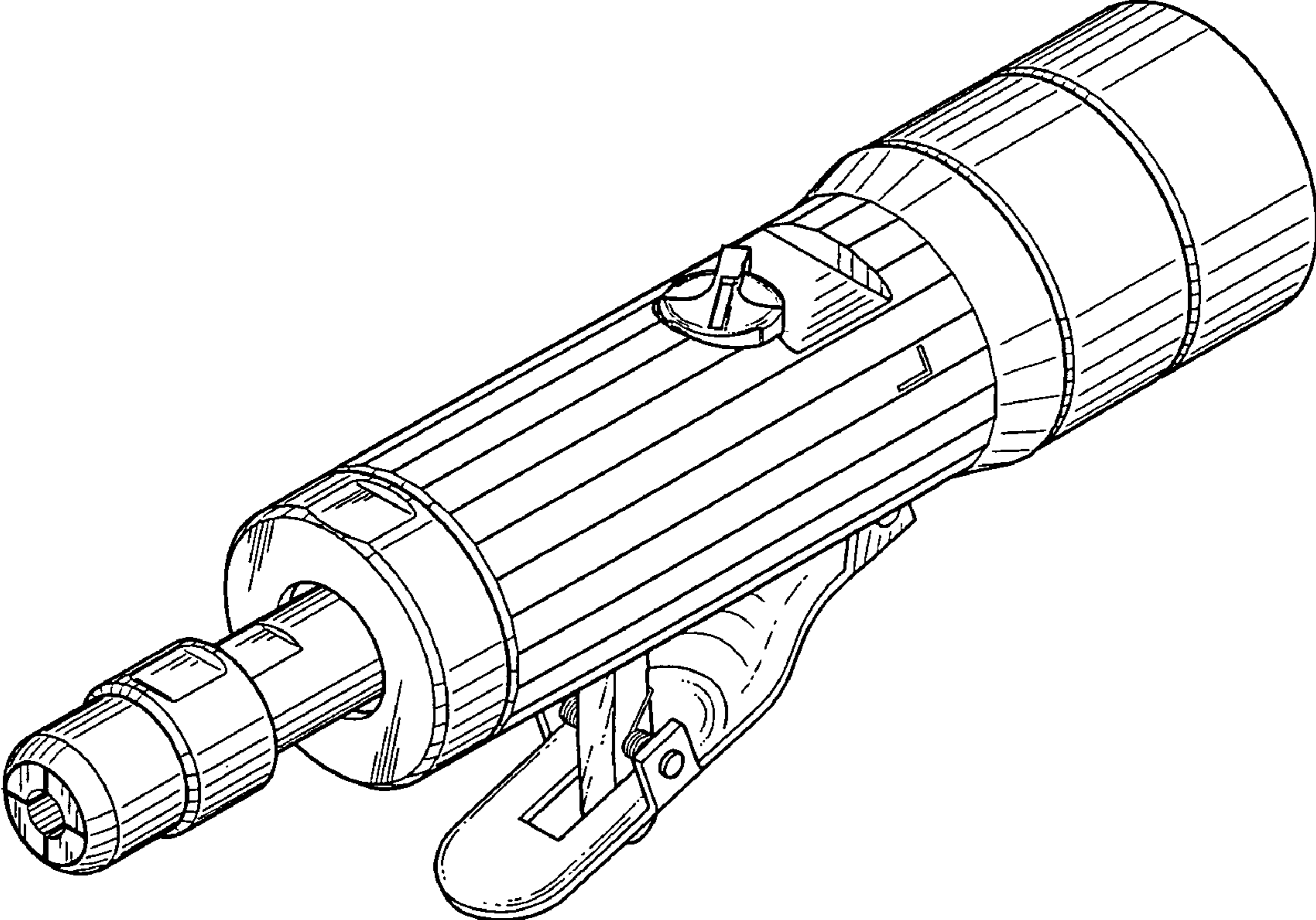


FIG. 1

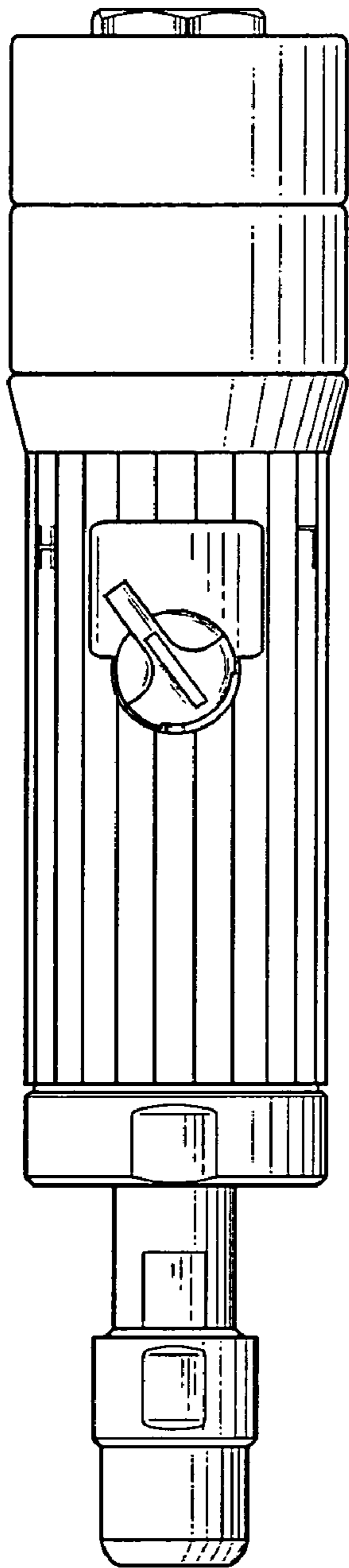


FIG. 2

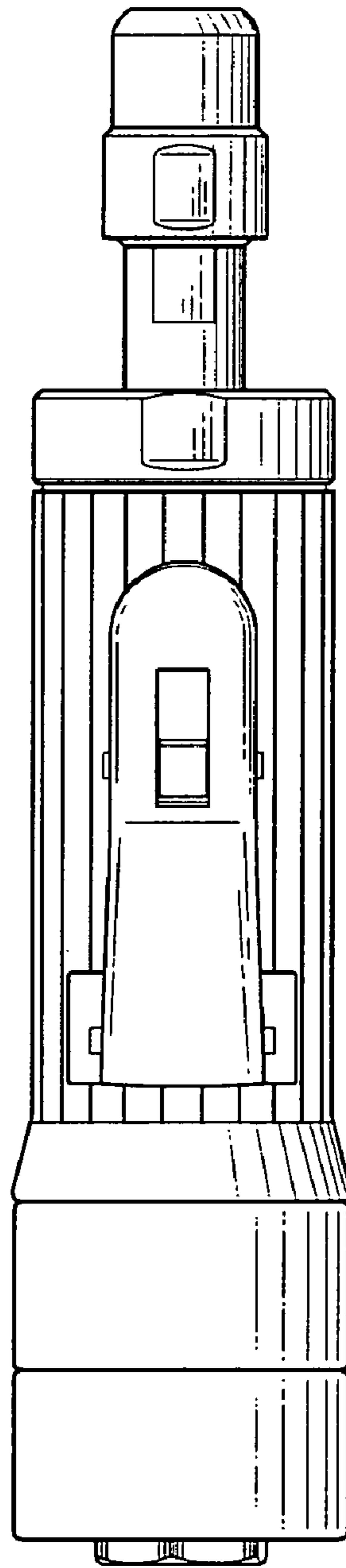


FIG. 3

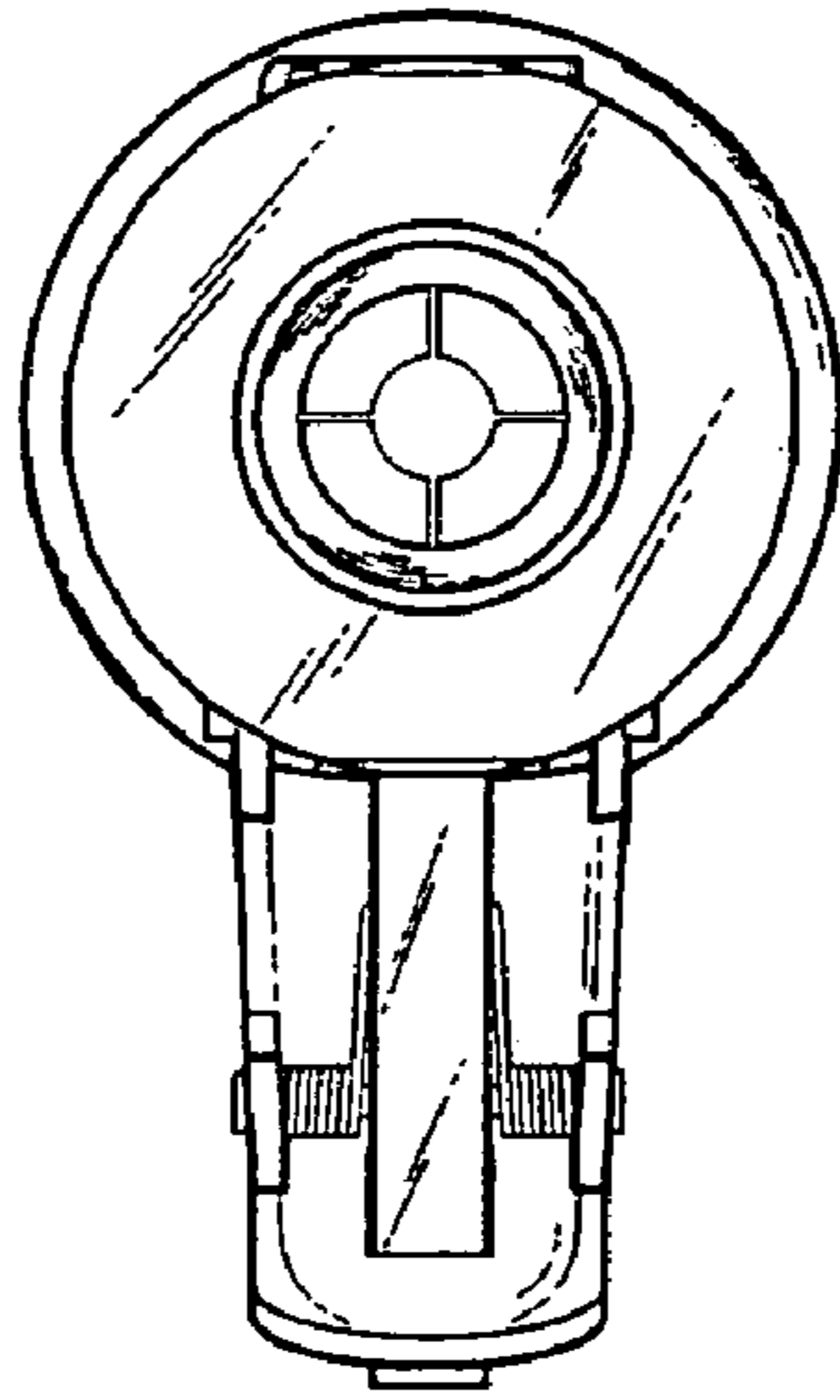


FIG. 4

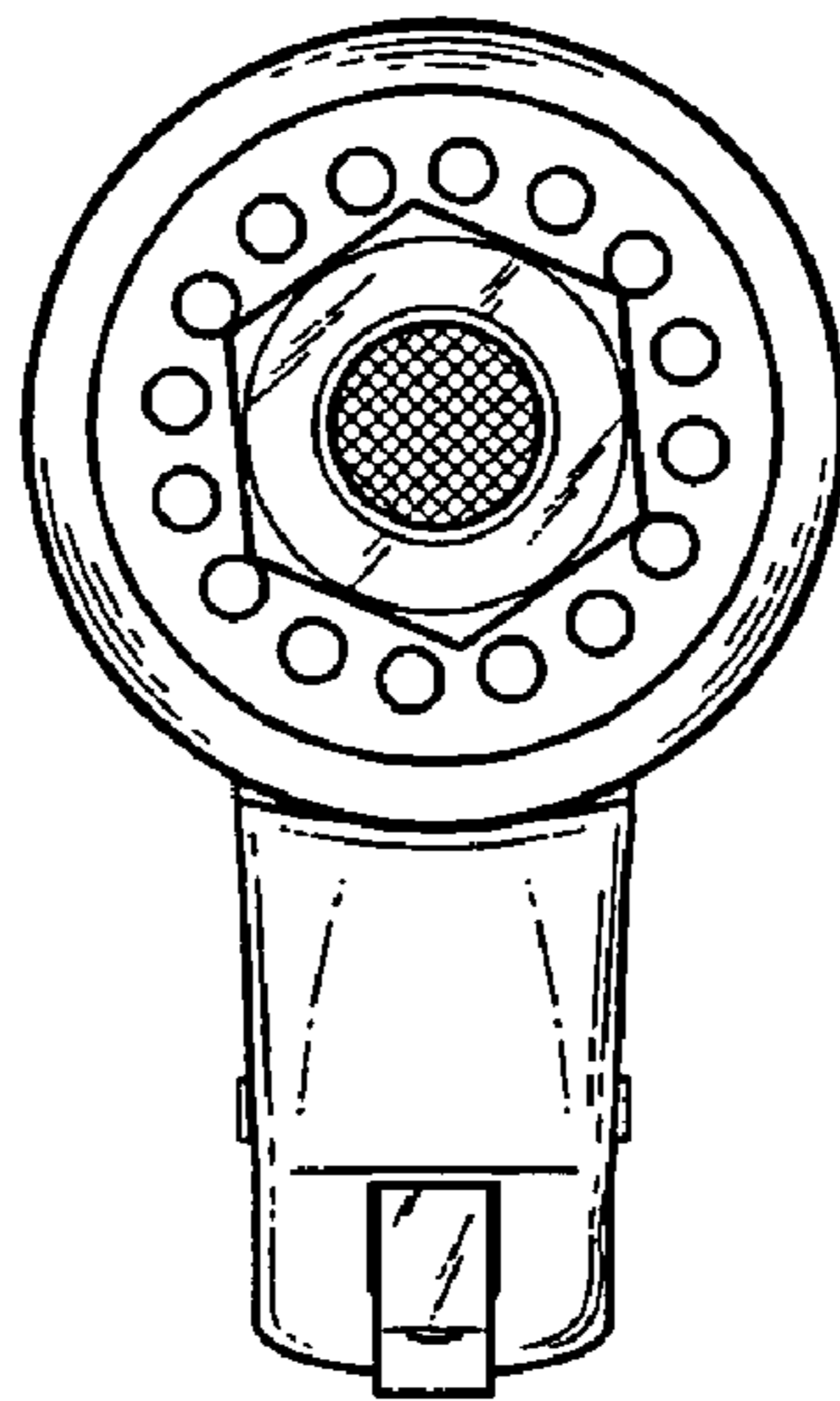


FIG. 5

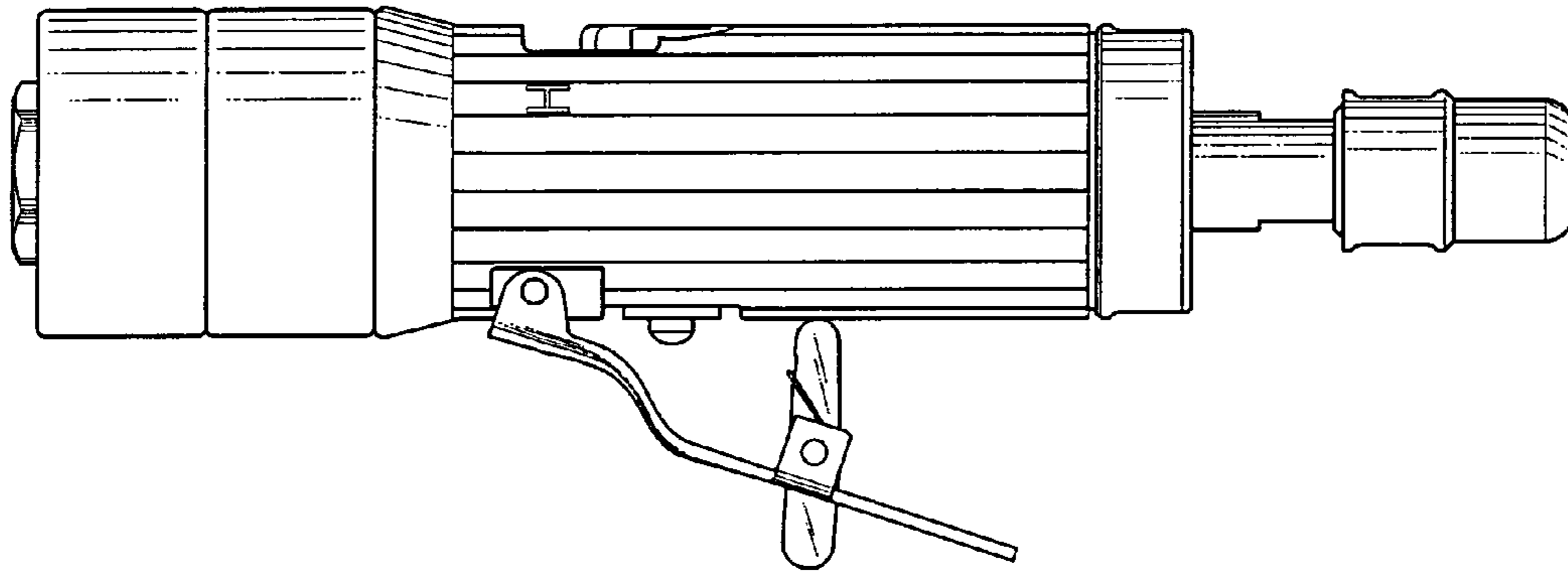


FIG. 6

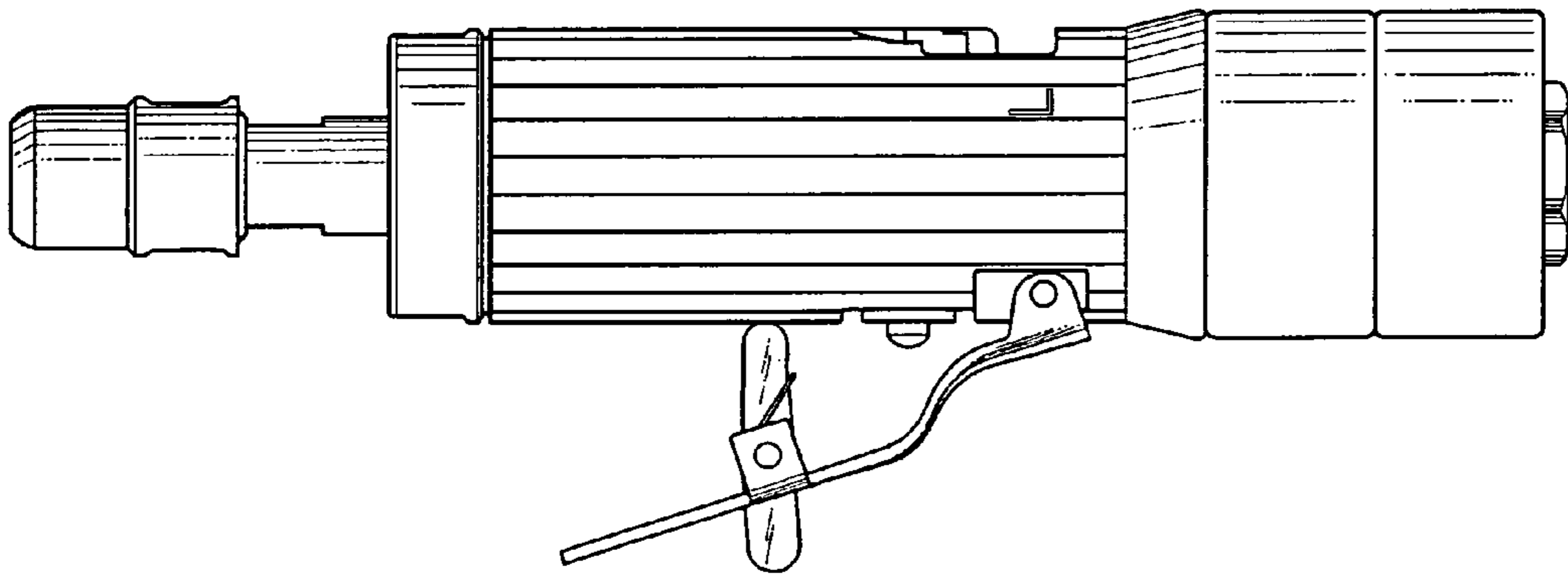


FIG. 7