US00D571402S

(12) United States Design Patent

Kai et al.

(10) Patent No.: US D571,402 S
(45) Date of Patent: ** Jun. 17, 2008

(54) **COATING FILM TRANSFER TOOL**

(75) Inventors: **Keiji Kai**, Osaka (JP); **Hideto Shima**, Kyoto (JP)

(73) Assignee: **Kokuyo S & T Co., Ltd.**, Osaka (JP)

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

(21) Appl. No.: **29/255,501**

(22) Filed: **Mar. 9, 2006**

(30) **Foreign Application Priority Data**

Sep. 26, 2005 (JP) D2005-027736

(51) **LOC (8) Cl.** **19-02**
(52) **U.S. Cl.** **D19/69**
(58) **Field of Classification Search** D19/66, D19/67, 68, 69, 70; 156/523, 257, 540, 577; 206/411; 225/6, 25, 39, 77; 242/588, 588.1, 242/588.2, 588.3, 588.6, 598.5
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D420,389	S	*	2/2000	Shimizu	D19/69
D421,059	S	*	2/2000	Shimizu	D19/69
D424,619	S	*	5/2000	Katami	D19/69
D433,449	S	*	11/2000	Fujiwara	D19/53
D436,625	S	*	1/2001	Katami	D19/69
D438,250	S	*	2/2001	Katami	D19/69
6,206,072	B1	*	3/2001	Orihara et al.	156/540
6,270,578	B1	*	8/2001	Murakoshi	118/257
D451,960	S	*	12/2001	Shimizu	D19/69

(Continued)

Primary Examiner—Cathron C. Brooks

Assistant Examiner—Austin Murphy

(57) **CLAIM**

The ornamental design for a coating film transfer tool, as shown and described.

DESCRIPTION

FIG. **1** is a front elevational view of the coating film transfer tool;

FIG. **2** is a rear elevational view of FIG. **1**;

FIG. **3** is a top plan view of FIG. **1**;

FIG. **4** is a bottom plan view of FIG. **1**;

FIG. **5** is a right side elevational view of FIG. **1**;

FIG. **6** is a left side elevational view of FIG. **1**;

FIG. **7** is a front elevational view with the coating film transfer tool removed for clarity;

FIG. **8** is a cross-sectional view taken along line **8**—**8** in FIG. **7**;

FIG. **9** is an cross-sectional view taken along line **9**—**9** in FIG. **7**;

FIG. **10** is an cross-sectional view taken along line **10**—**10** in FIG. **7**;

FIG. **11** is a front elevational view with a cap rotated to expose a head;

FIG. **12** is a front elevational view with a retaining portion rotated;

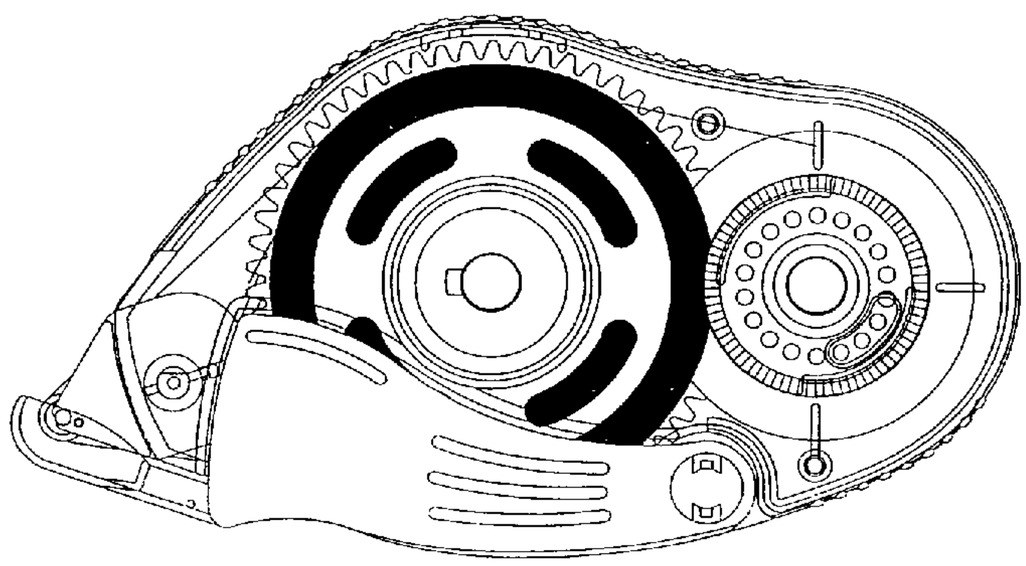
FIG. **13** is a front elevational view showing transparent portions in gray with a retaining portion rotated. The transparent portions are shown in gray solely for the purpose of identifying the transparency;

FIG. **14** is a cross-sectional view taken along line **8**—**8** in FIG. **7** showing the transparent portion in gray; The transparent portions are shown in gray solely for the purpose of identifying the transparency;

FIG. **15** is a front elevational view showing a cartridge with a coating film transfer tape with the lower arm of the case shown removed for completeness of illustration; and,

FIG. **16** is a rear of FIG. **15**.

1 Claim, 16 Drawing Sheets



U.S. PATENT DOCUMENTS

D456,450	S	*	4/2002	Kimura	D19/69
D457,564	S	*	5/2002	Kimura	D19/53
D465,241	S	*	11/2002	Suzuki	D19/69
D466,938	S	*	12/2002	Lee	D19/69
D466,939	S	*	12/2002	Lee	D19/69
D492,355	S	*	6/2004	Suzuki	D19/69
D492,730	S	*	7/2004	Suzuki	D19/69
D494,221	S	*	8/2004	Suzuki	D19/69
D498,498	S	*	11/2004	Ono	D19/69
D523,085	S	*	6/2006	Mitsui et al.	D19/69
D524,373	S	*	7/2006	Kimura	D19/69
D527,766	S	*	9/2006	Mitsui et al.	D19/69
D539,351	S	*	3/2007	Mitsui et al.	D19/69
D543,239	S	*	5/2007	Suzuki	D19/69
D543,240	S	*	5/2007	Suzuki	D19/69
D543,241	S	*	5/2007	Herrmannsen et al.	D19/69
2002/0033237	A1	*	3/2002	Narita et al.	156/577
2002/0062928	A1	*	5/2002	Ishikawa	156/523
2005/0155717	A1	*	7/2005	Mitsui et al.	156/577
2007/0009307	A1	*	1/2007	Kai et al.	400/615.2

* cited by examiner

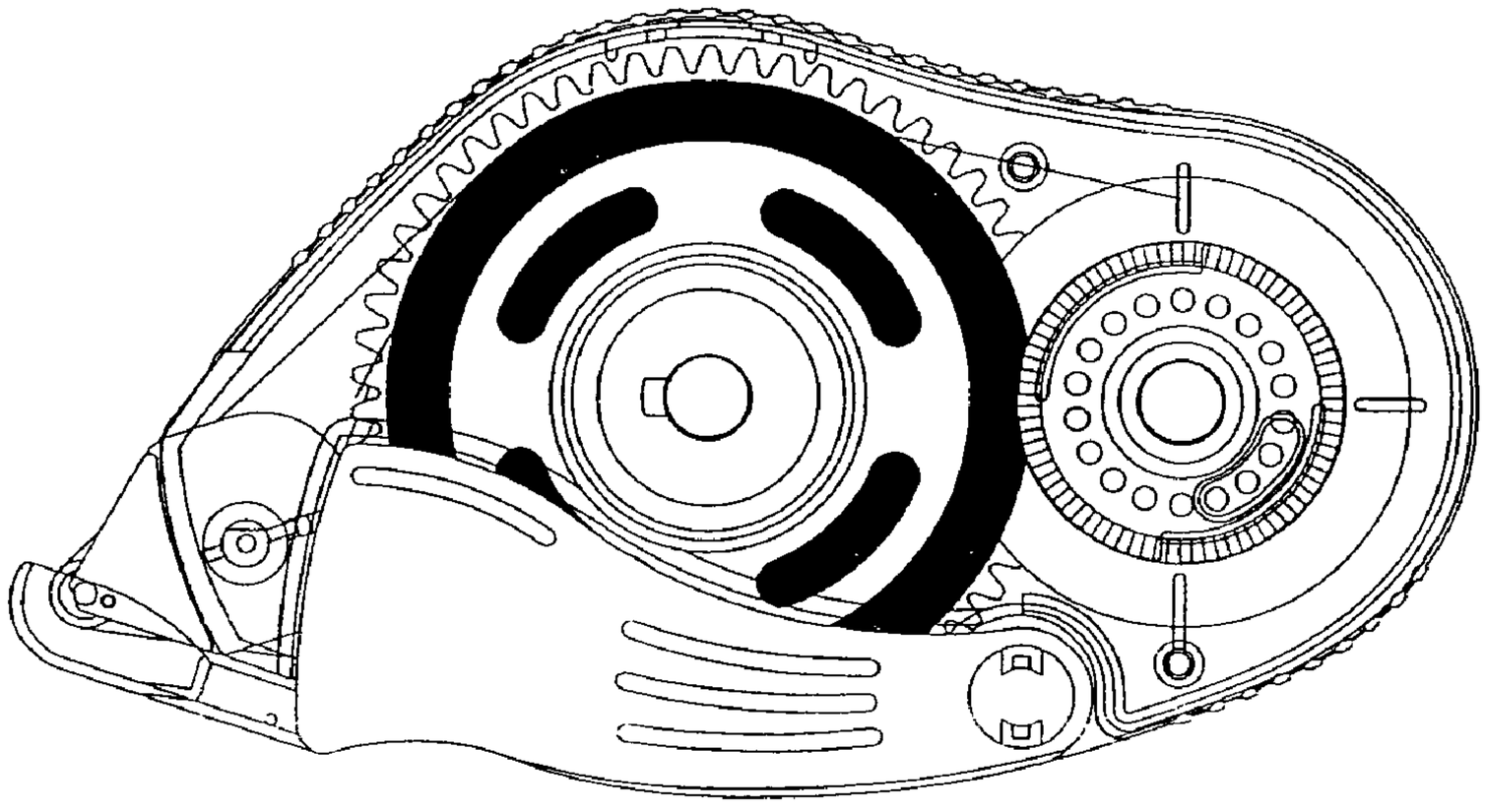


FIG. 1

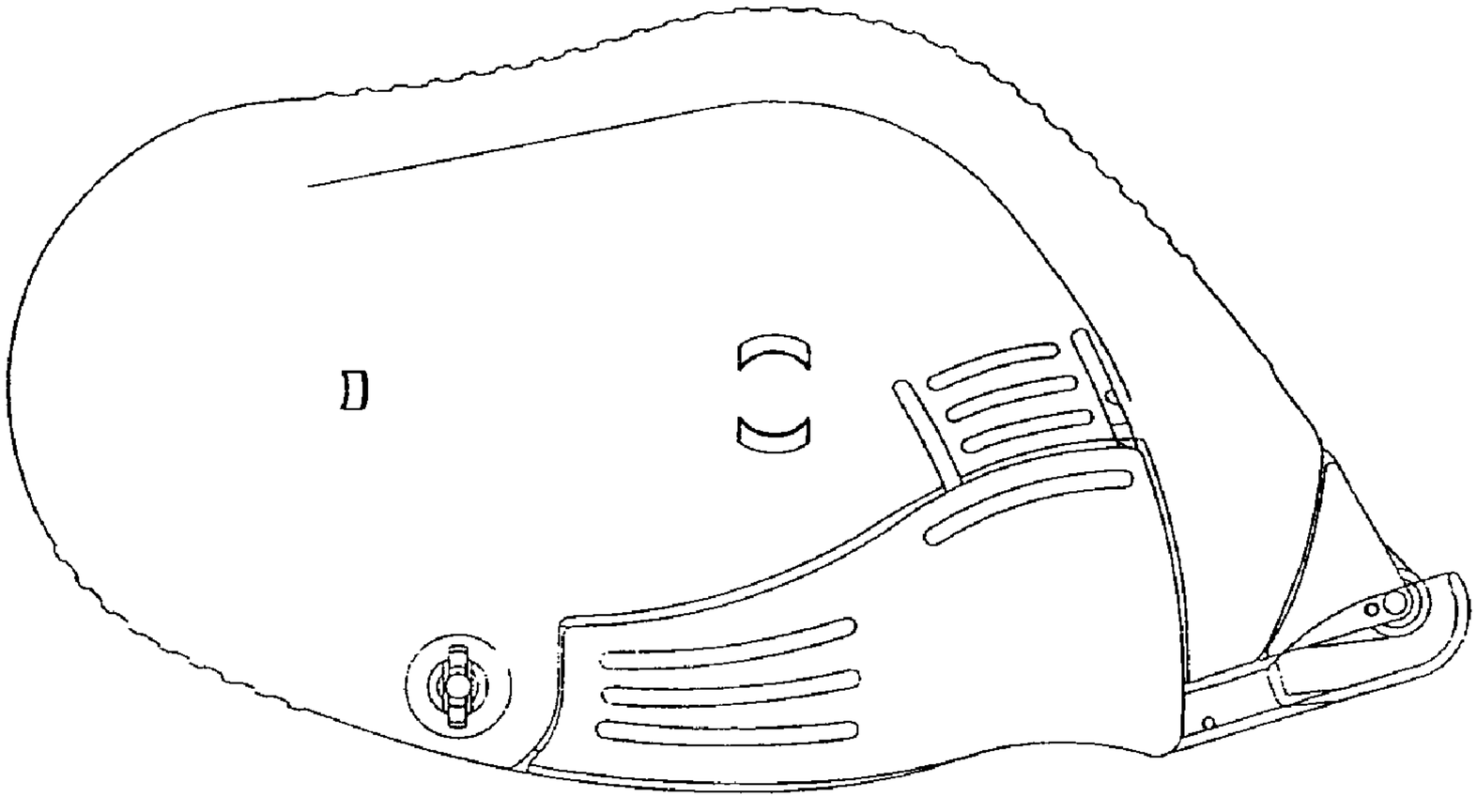


FIG. 2

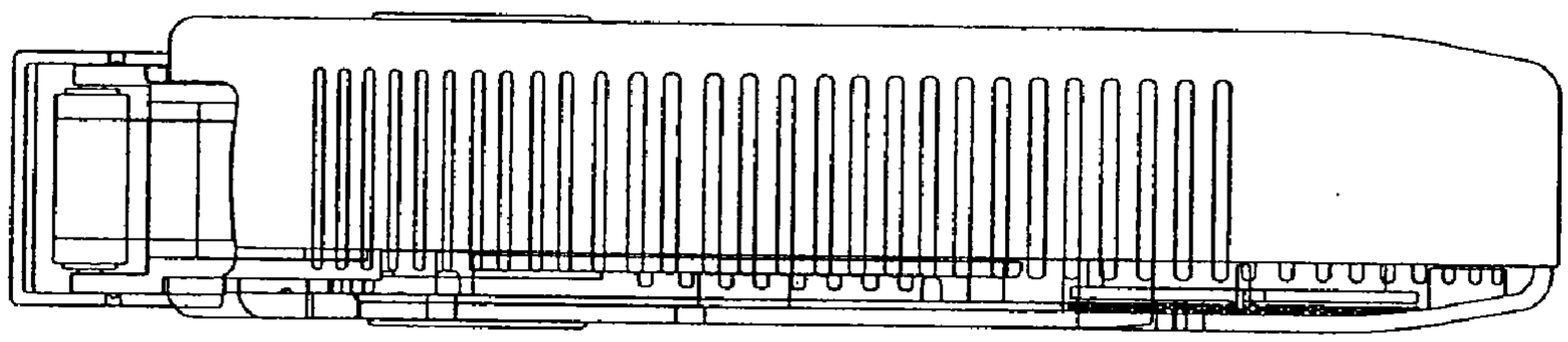


FIG. 3

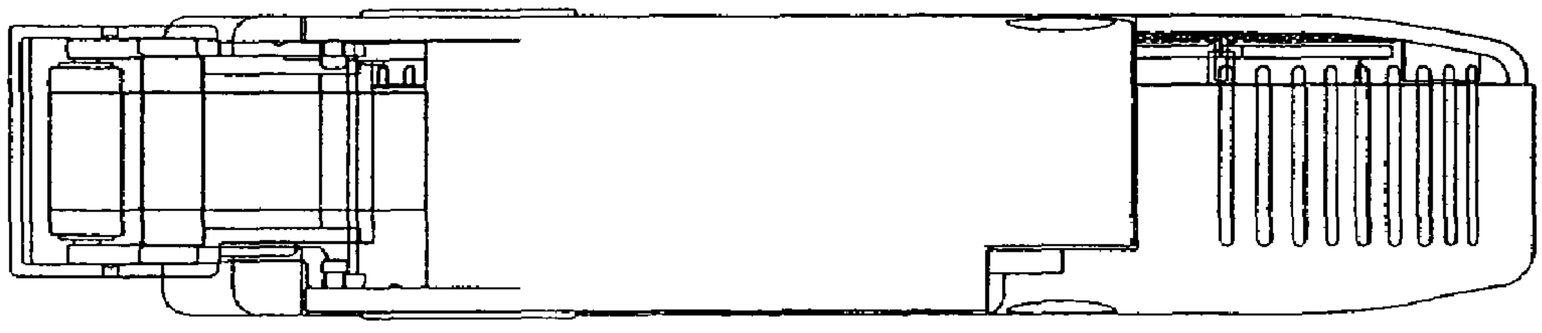


FIG. 4

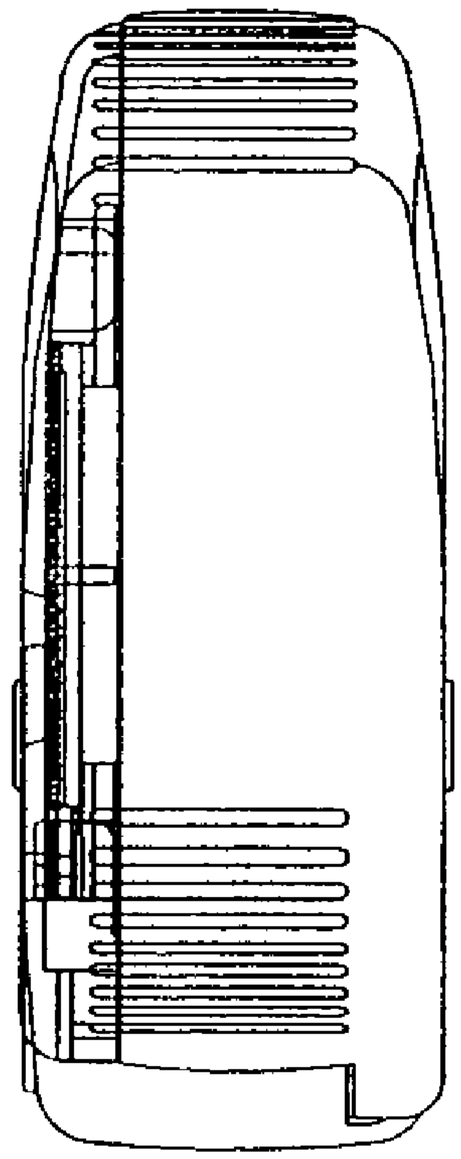


FIG. 5

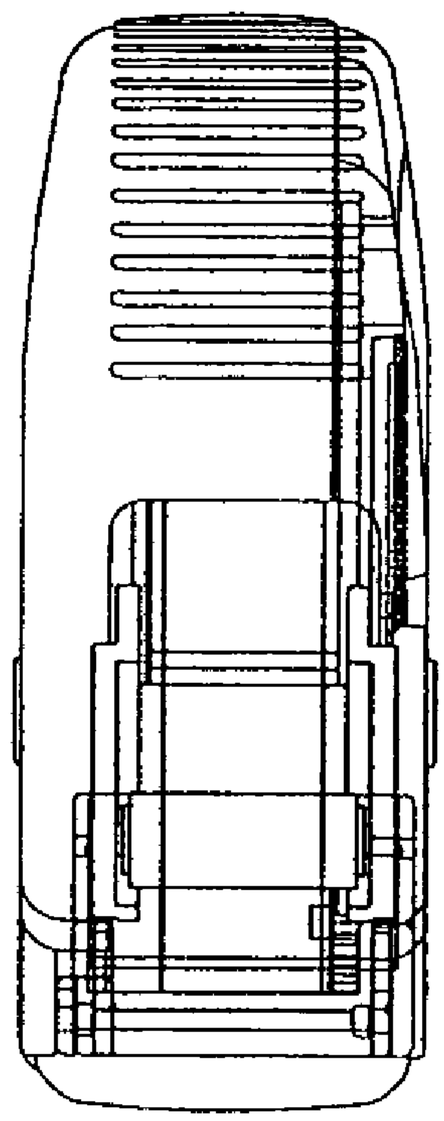


FIG. 6

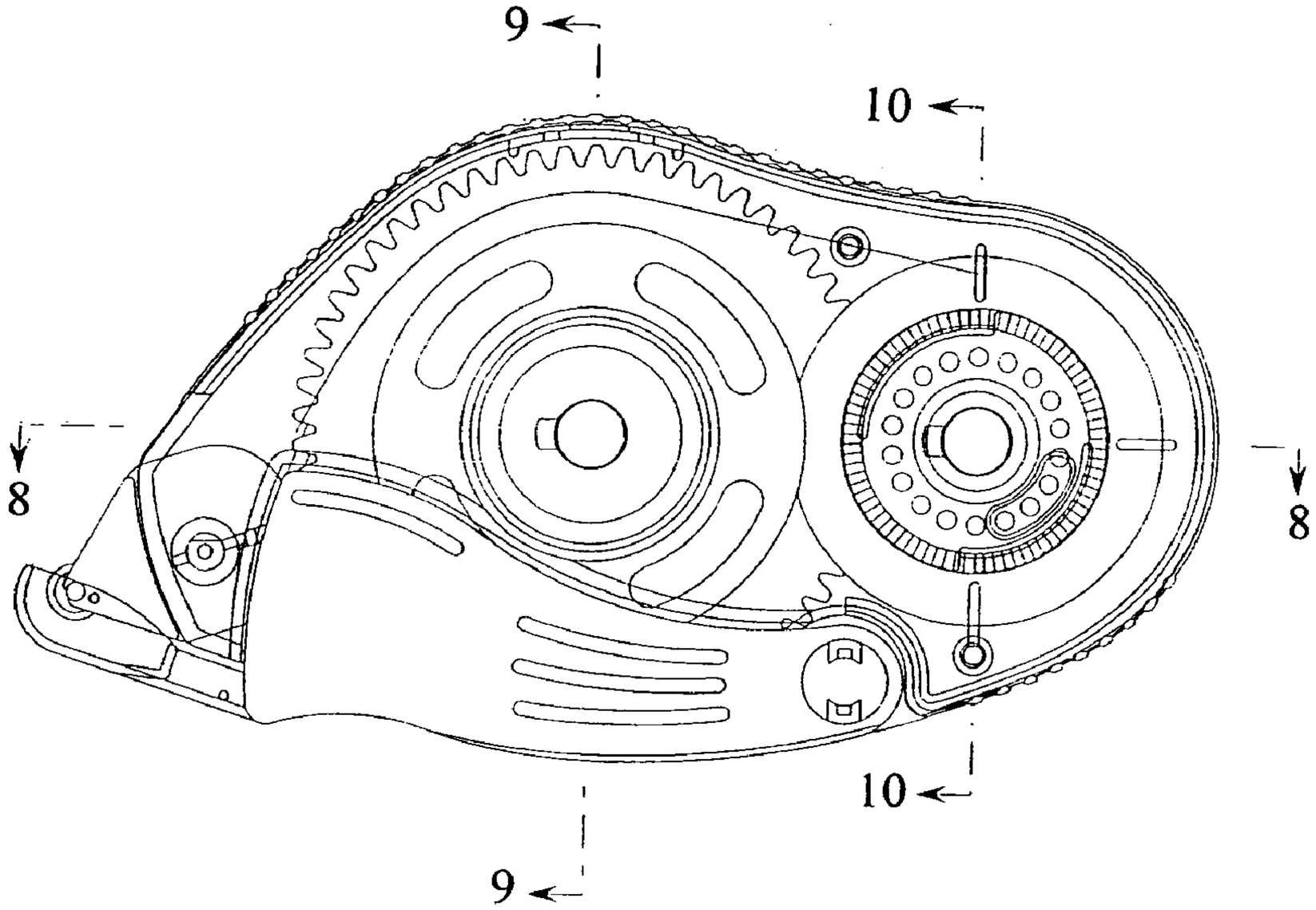


FIG. 7

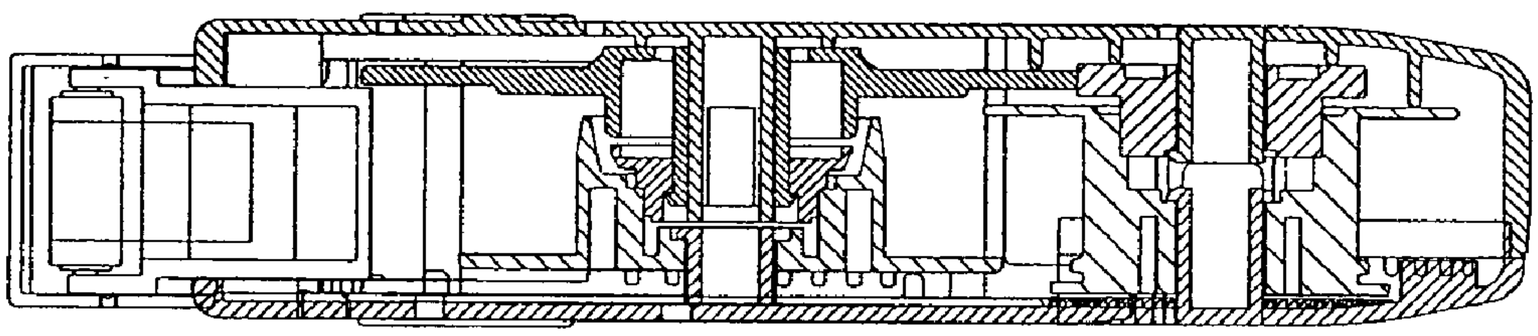


FIG. 8

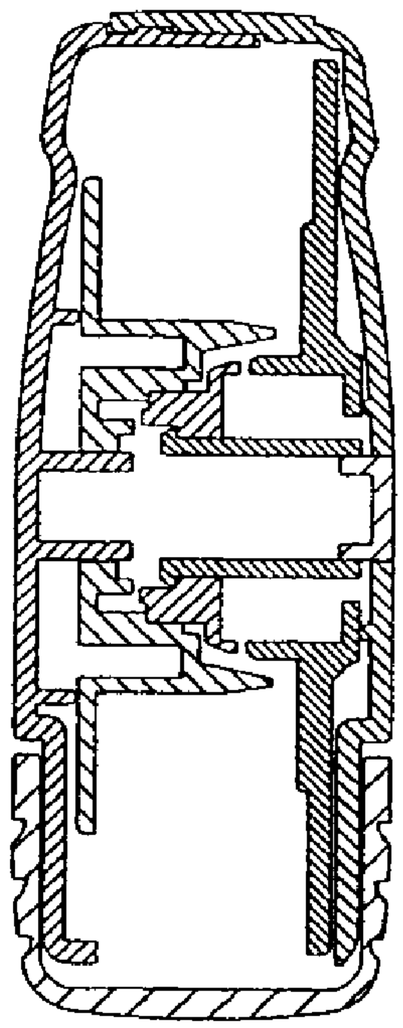


FIG. 9

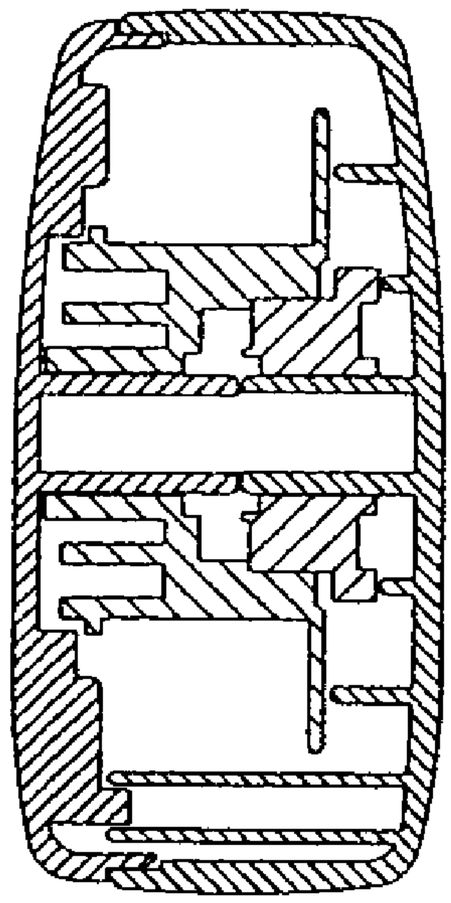


FIG. 10

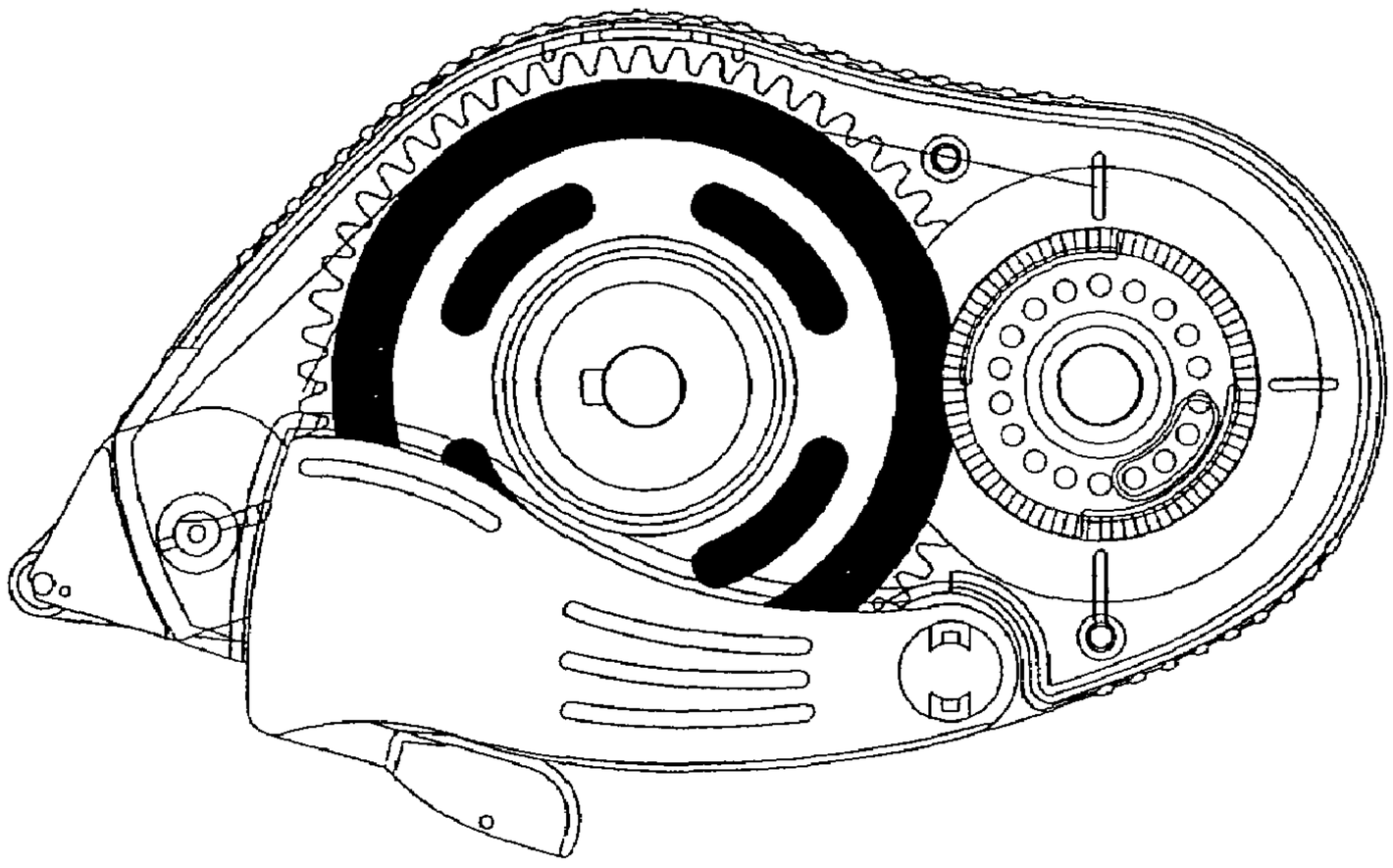


FIG. 11

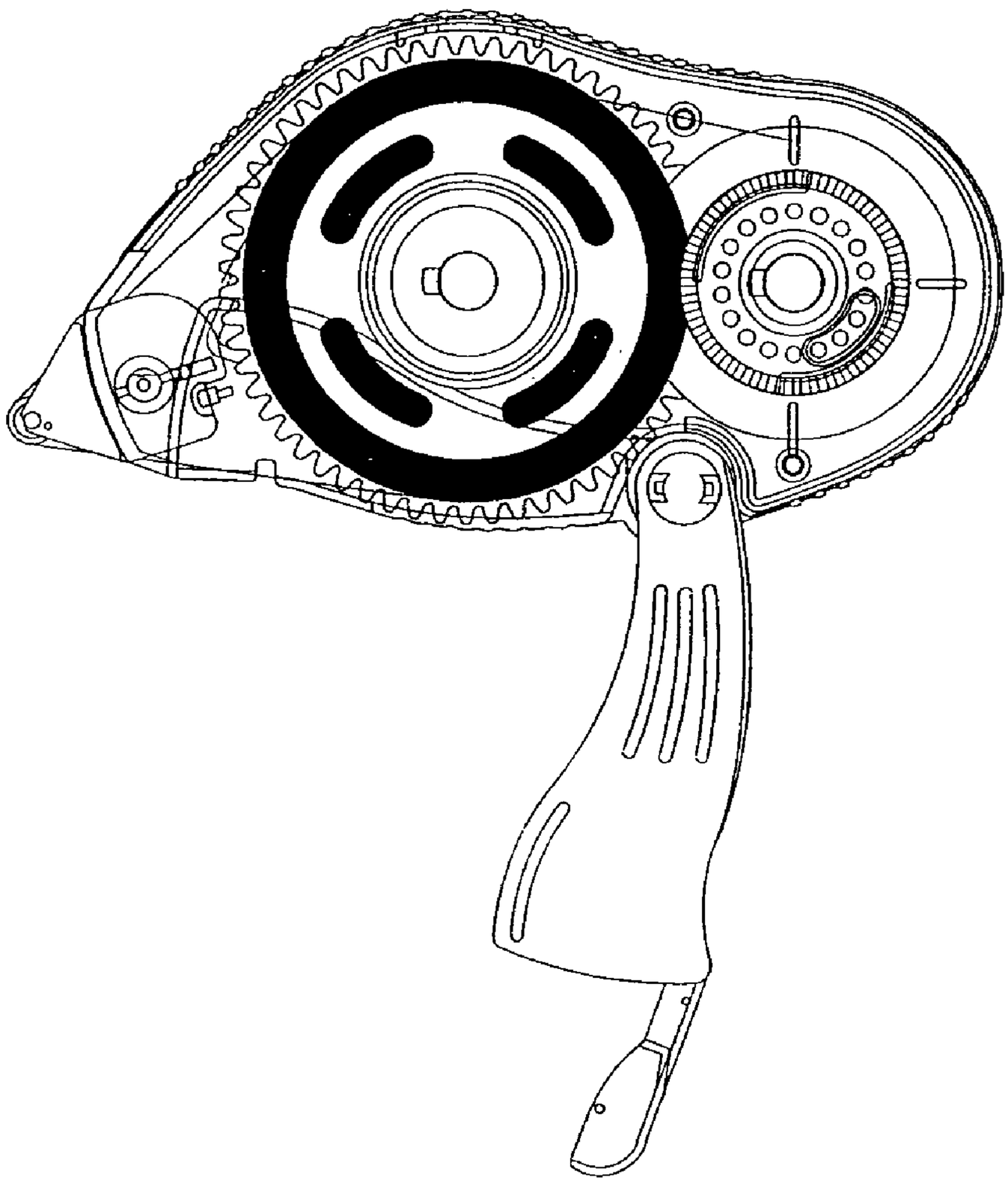


FIG. 12

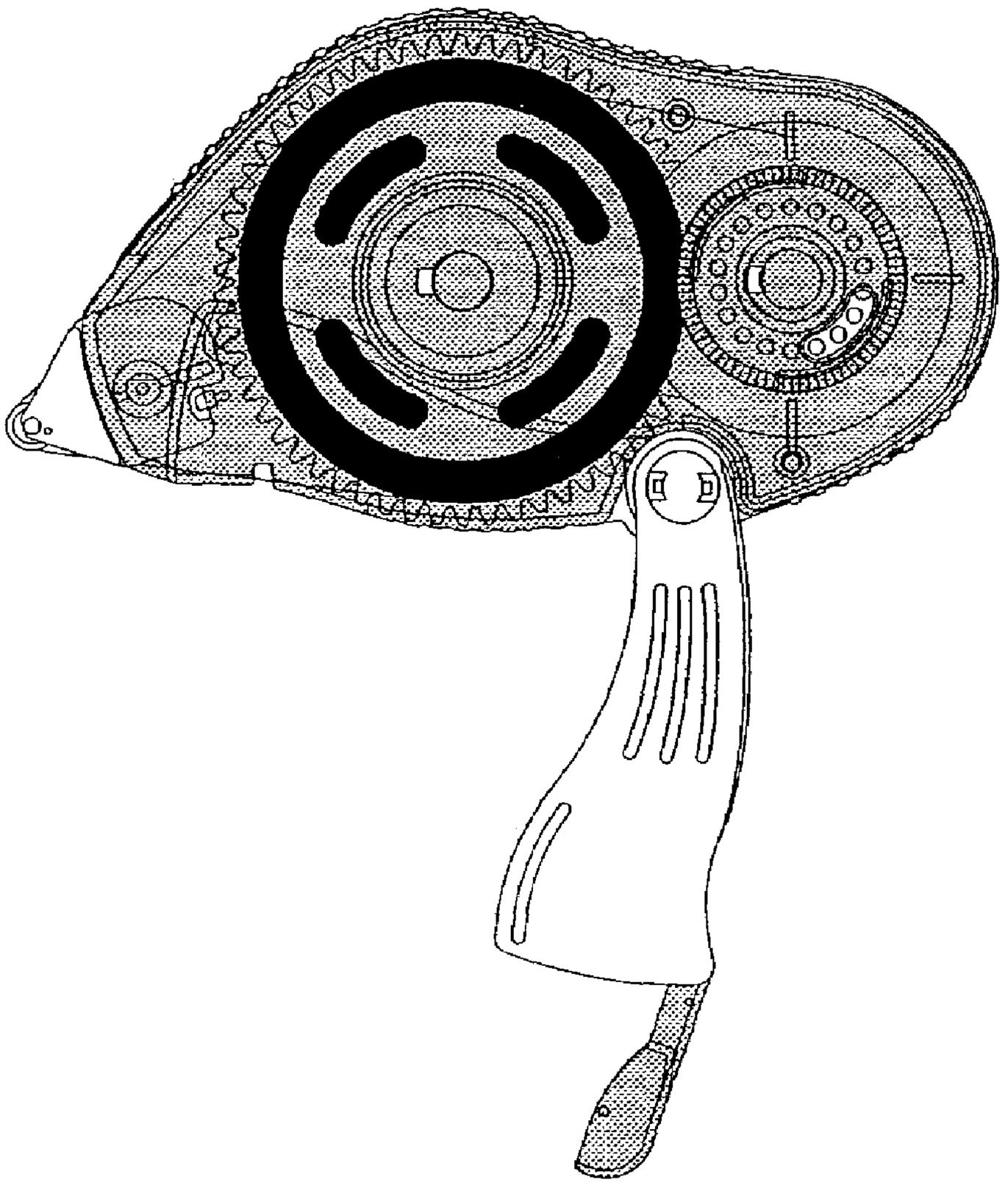


FIG. 13

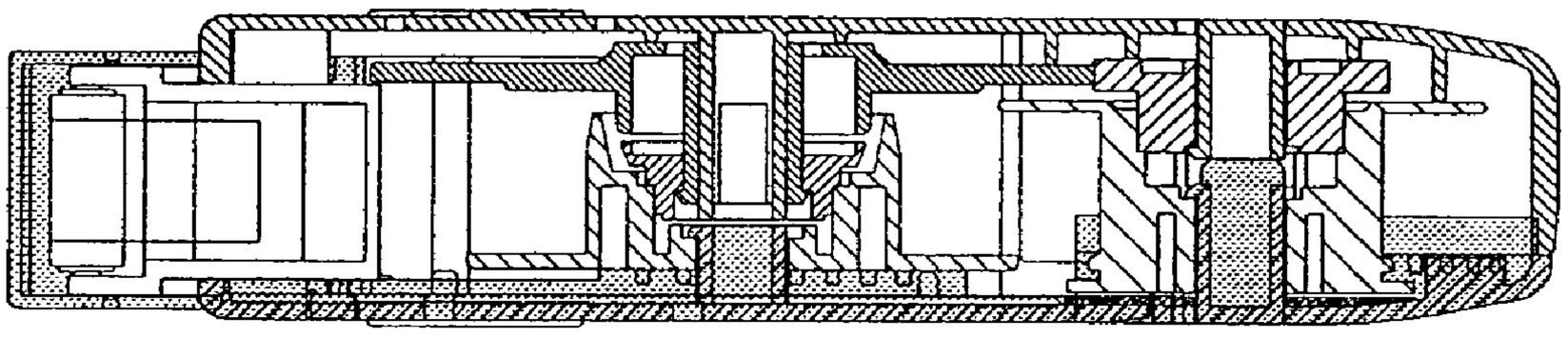


FIG. 14

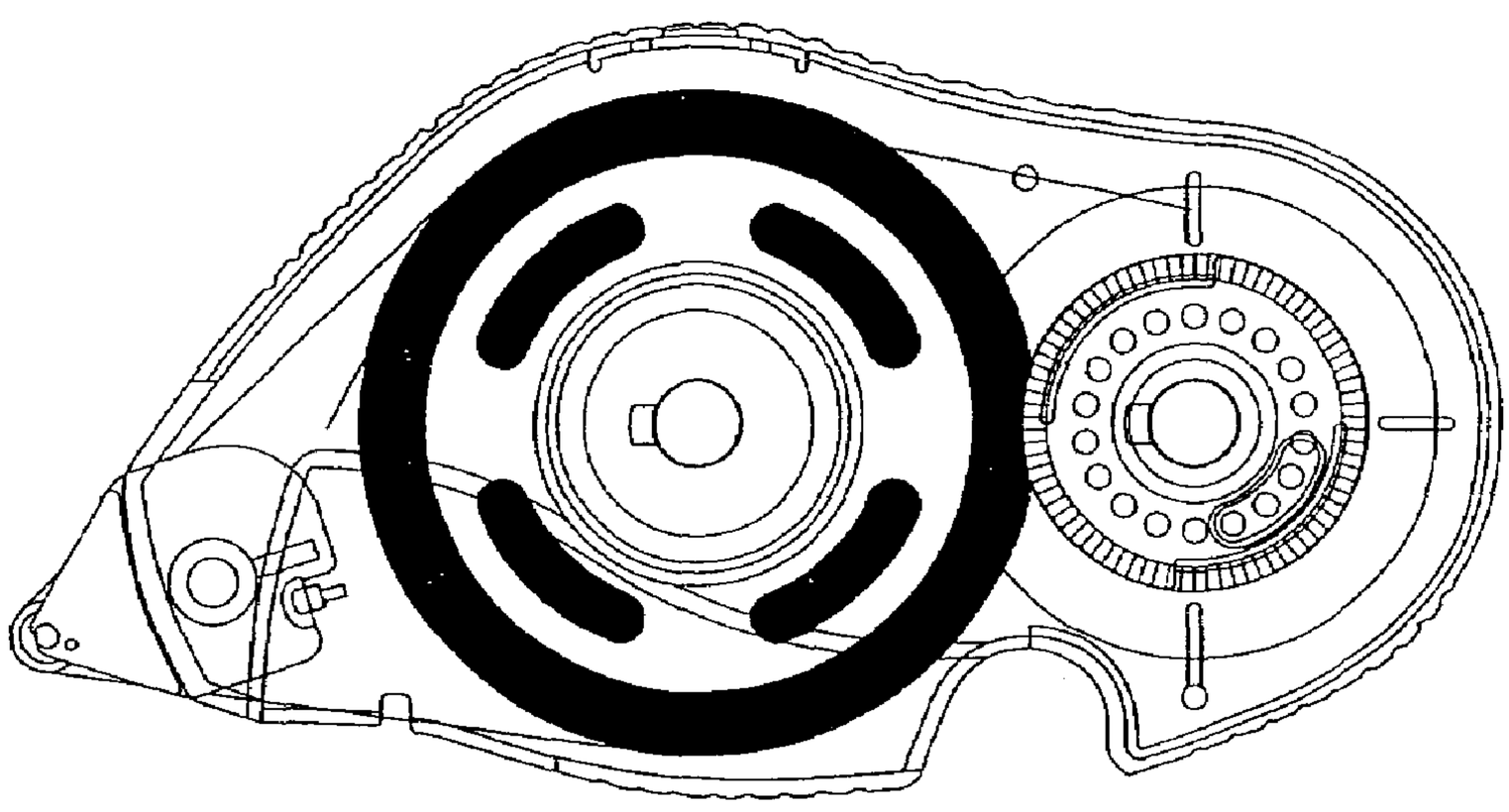


FIG. 15

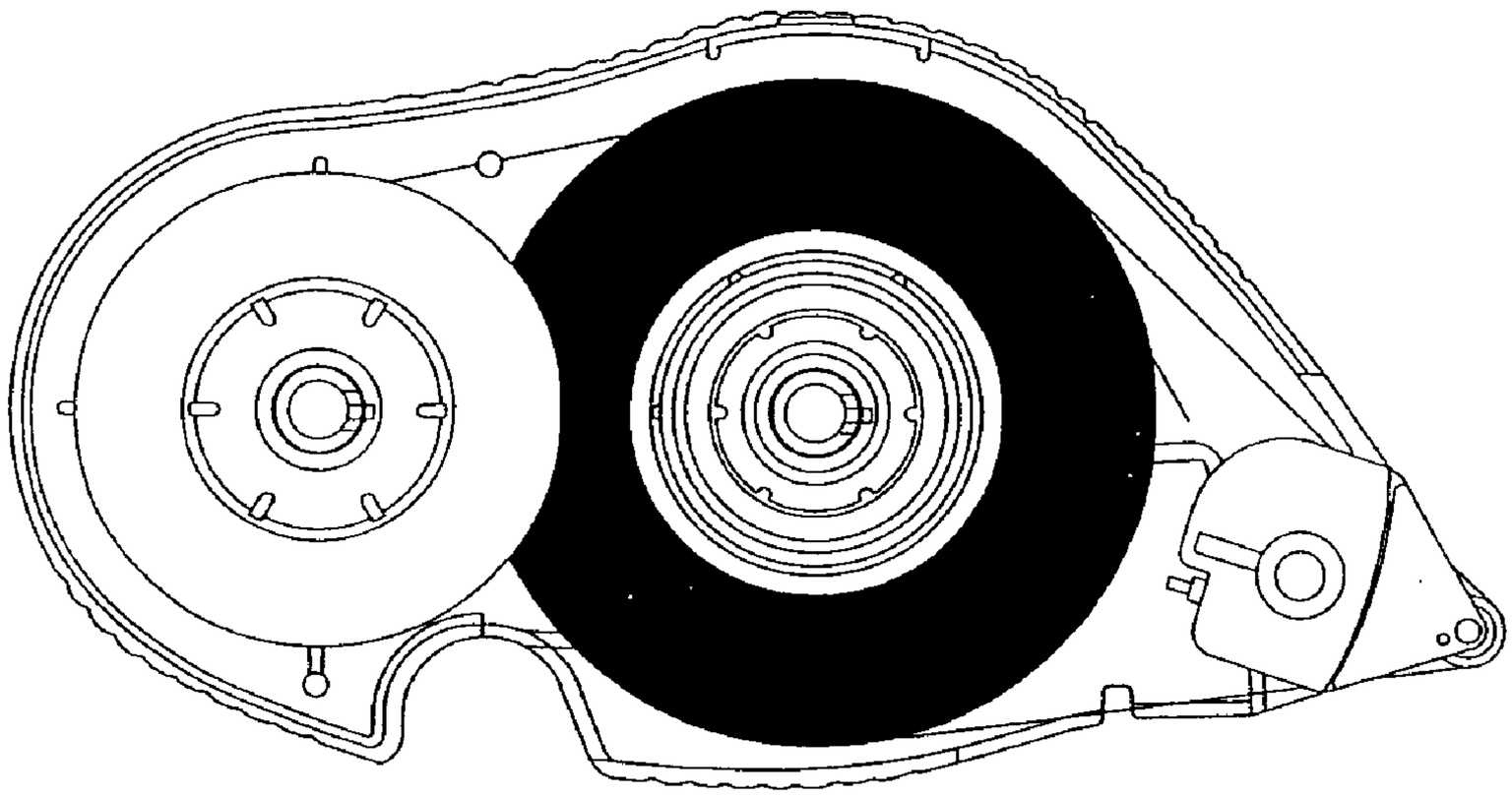


FIG. 16