



US00D563746S

(12) **United States Design Patent**
Schmidt et al.

(10) **Patent No.:** **US D563,746 S**
(45) **Date of Patent:** **** Mar. 11, 2008**

(54) **LED SCISSORS**

(75) Inventors: **William Schmidt**, Libertyville, IL (US);
Carl Massi, Boca Raton, FL (US); **Ken Epstein**, Prescott, AZ (US)

(73) Assignee: **The Faucet Queens, Inc.**, Vernon Hills, IL (US)

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

(21) Appl. No.: **29/281,350**

(22) Filed: **Jun. 21, 2007**

(51) **LOC (8) Cl.** **08-03**

(52) **U.S. Cl.** **D8/57; D8/105**

(58) **Field of Classification Search** D8/5,
D8/14, 57, 105, 107; D24/148; D28/9, 56,
D28/57; 7/135, 136; 30/26, 28, 29, 29.5,
30/131, 175, 194, 195, 196, 231, 232, 278
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,515,292	A	7/1950	Carr	
2,854,564	A *	9/1958	Cohen et al.	7/131
5,568,698	A	10/1996	Harding et al.	
5,571,098	A	11/1996	Domankevitz et al.	
5,678,919	A	10/1997	Huang	
5,921,654	A	7/1999	Coyle	
6,273,582	B1	8/2001	Taggart et al.	
6,296,365	B1	10/2001	McCalla et al.	
6,397,478	B1 *	6/2002	Bornancini	30/232
D460,334	S *	7/2002	Carpenter et al.	D8/57
D460,671	S *	7/2002	Chan	D8/57
6,419,371	B1	7/2002	McCalla et al.	
6,585,727	B1	7/2003	Cashman et al.	
D502,371	S *	3/2005	Pia	D8/57
D502,853	S *	3/2005	Peterson	D8/57
6,862,764	B2	3/2005	Ping	
7,063,435	B2	6/2006	Dallas et al.	

D532,268	S *	11/2006	McLean	D8/57
2005/0195592	A1 *	9/2005	Hsu et al.	362/120
2005/0276039	A1 *	12/2005	Hillenbrand	362/120
2006/0123634	A1 *	6/2006	Peterson et al.	30/232
2007/0019309	A1 *	1/2007	Neal et al.	359/844

FOREIGN PATENT DOCUMENTS

DE	3613831	A1	10/1987
DE	20302423	U1	5/2003
JP	11076644		3/1999
JP	2005204994		8/2005

* cited by examiner

Primary Examiner—Cathron Brooks

Assistant Examiner—Deanna Fluegeman

(74) *Attorney, Agent, or Firm*—Cohen & Grigsby, P.C.

(57) **CLAIM**

The ornamental design for LED scissors, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the LED scissors showing our new design.

FIG. 2 is a top plan view of the LED scissors shown in FIG. 1.

FIG. 3 is a right hand side elevation view of the LED scissors shown in FIG. 1.

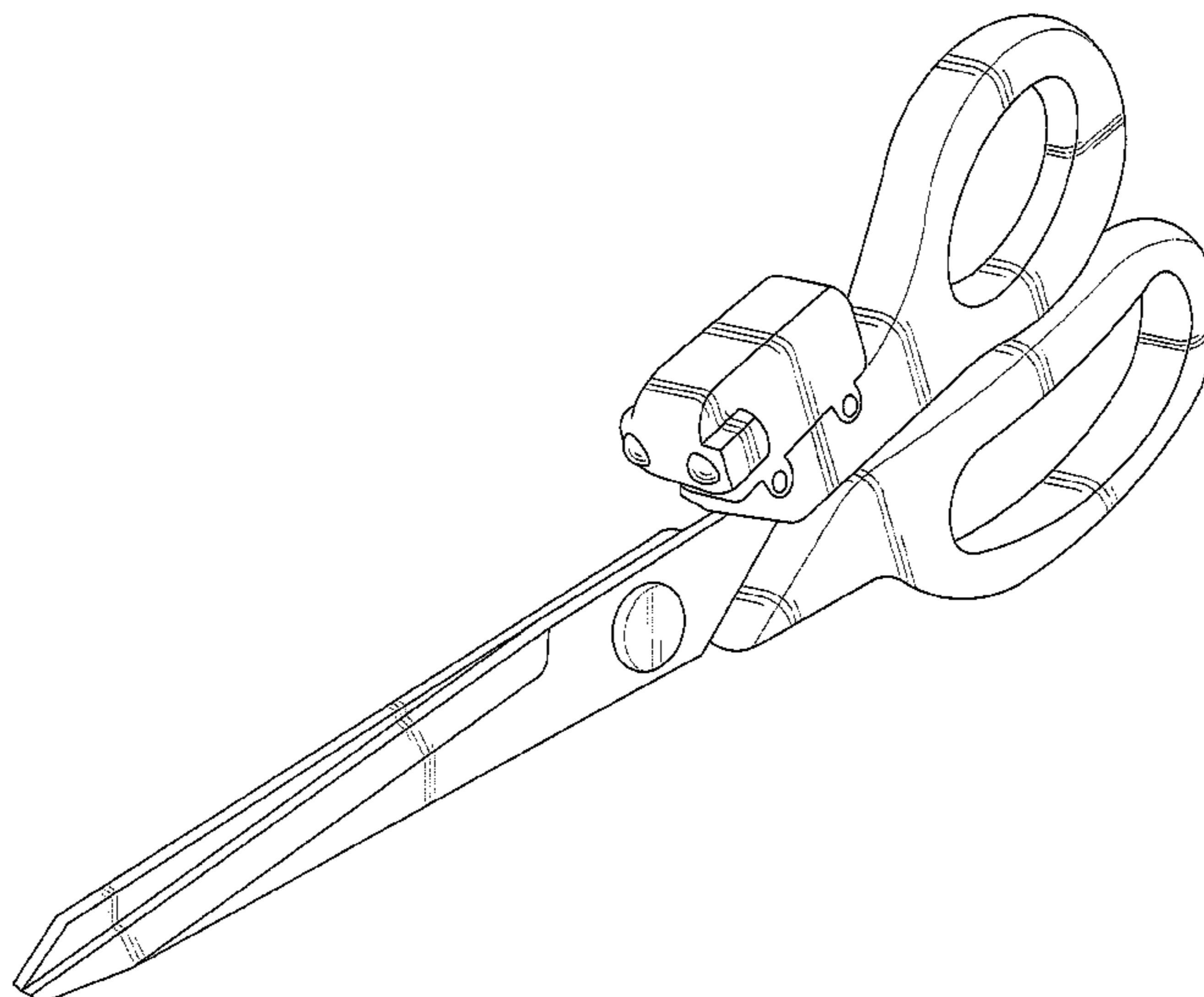
FIG. 4 is a left hand side elevation view of the LED scissors shown in FIG. 1.

FIG. 5 is a bottom plan view of the LED scissors shown in FIG. 1.

FIG. 6 is a front elevation view of the LED scissors shown in FIG. 1; and,

FIG. 7 is a rear elevation view of the LED scissors shown in FIG. 1.

1 Claim, 4 Drawing Sheets



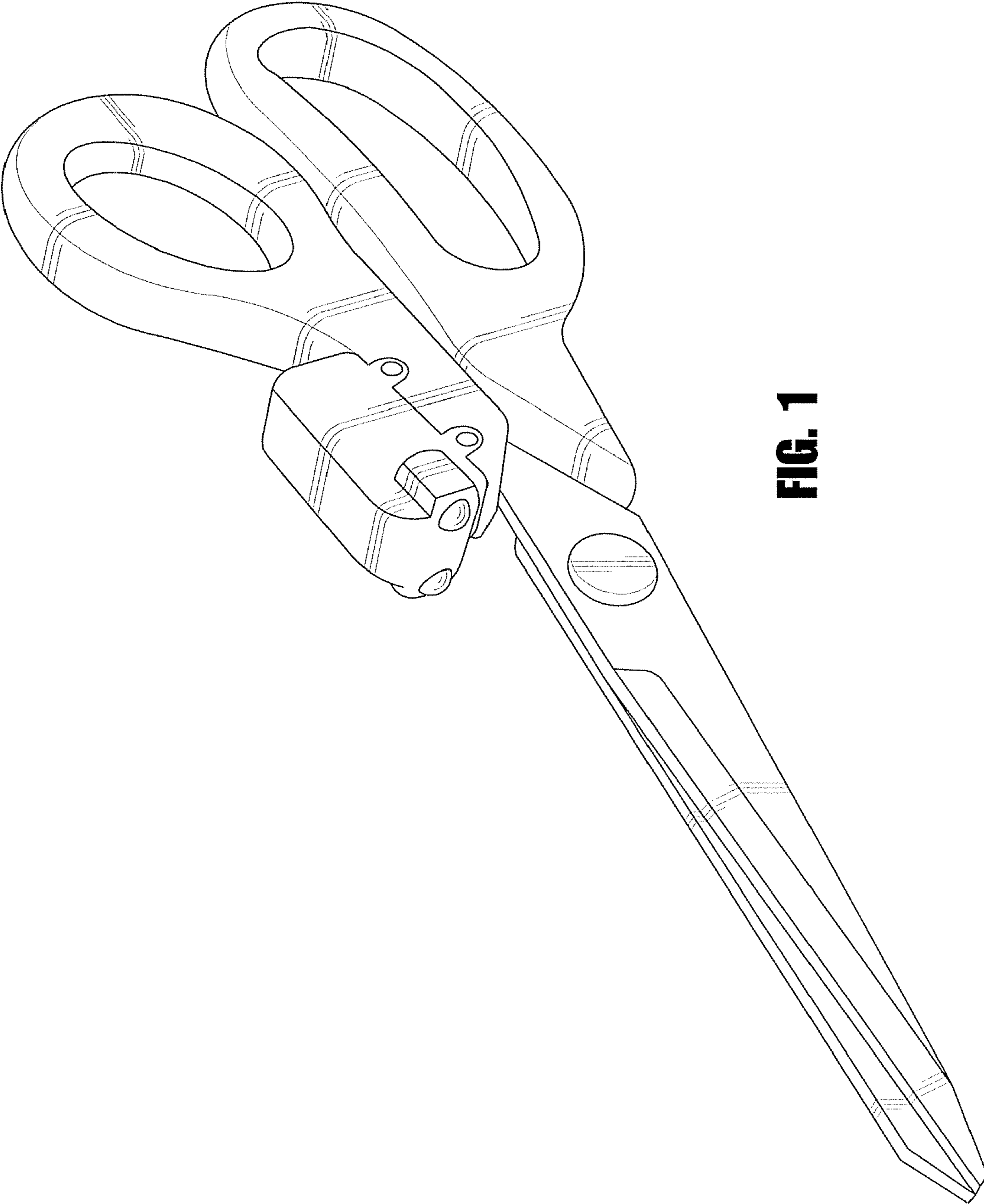


FIG. 1

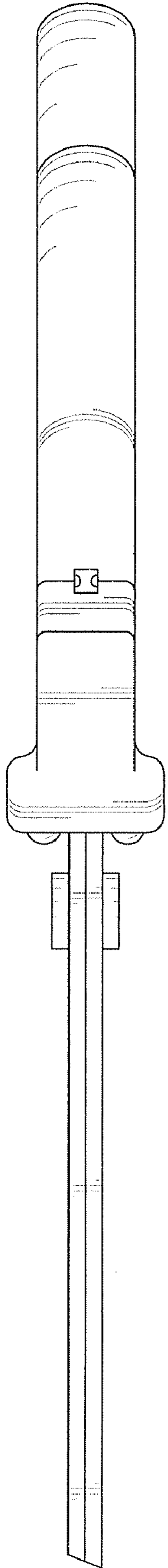


FIG. 2

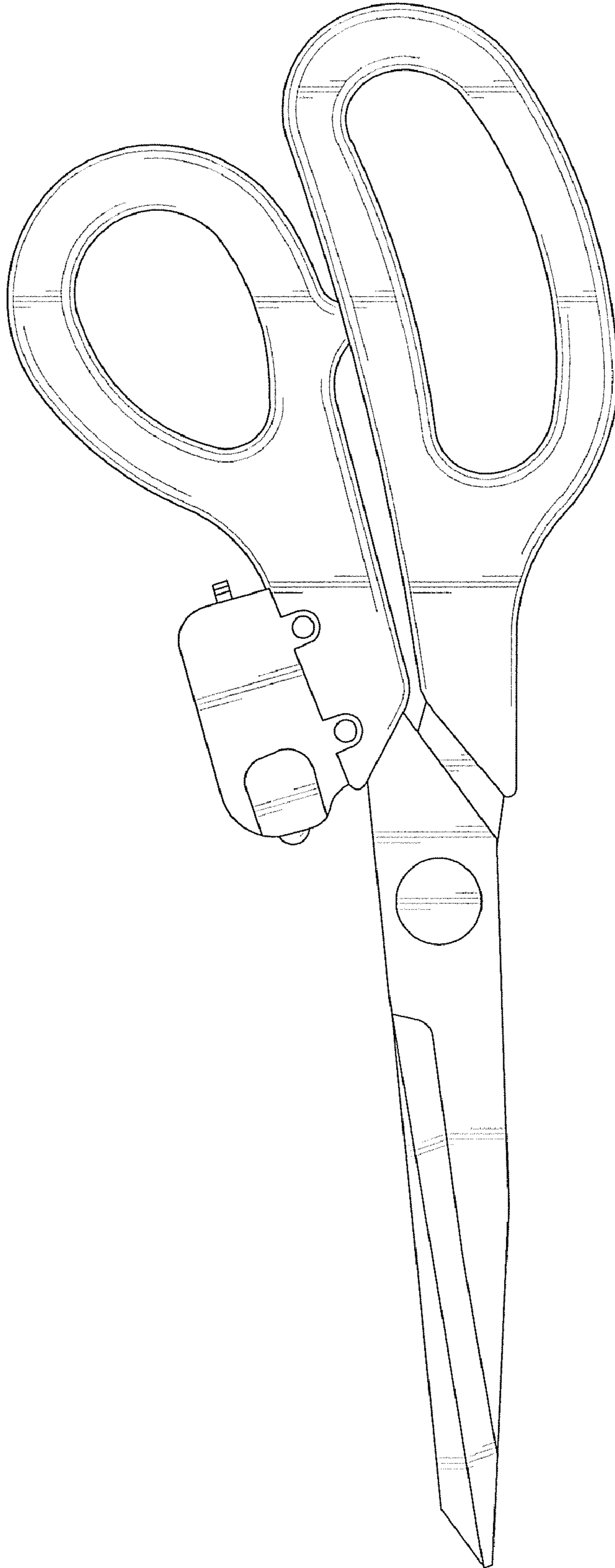


FIG. 3

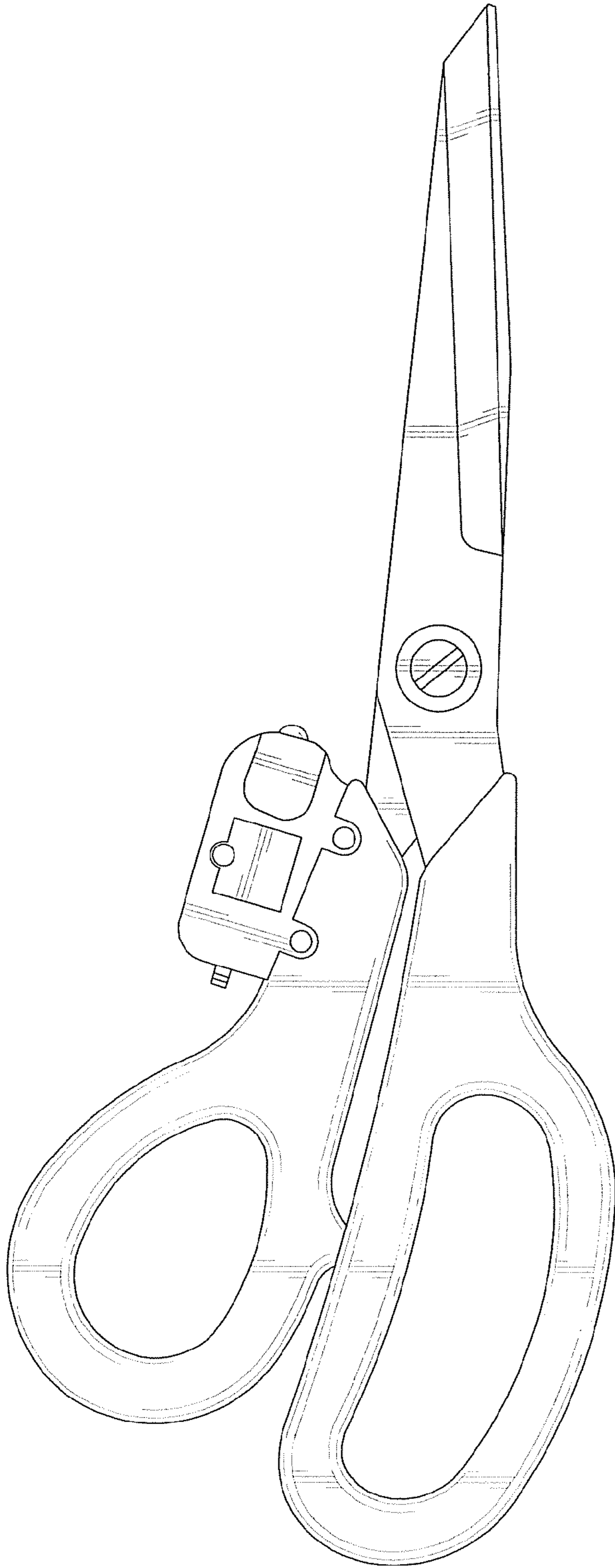


FIG. 4

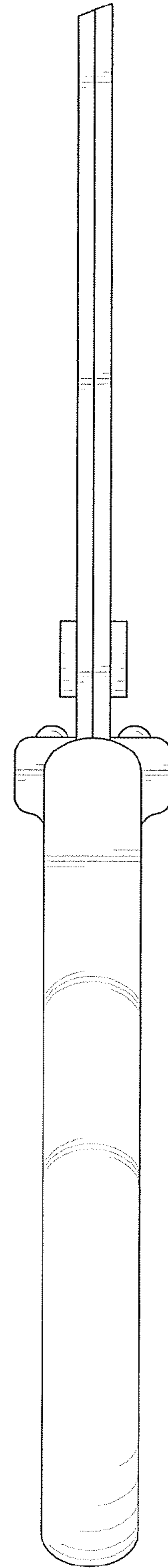


FIG. 5

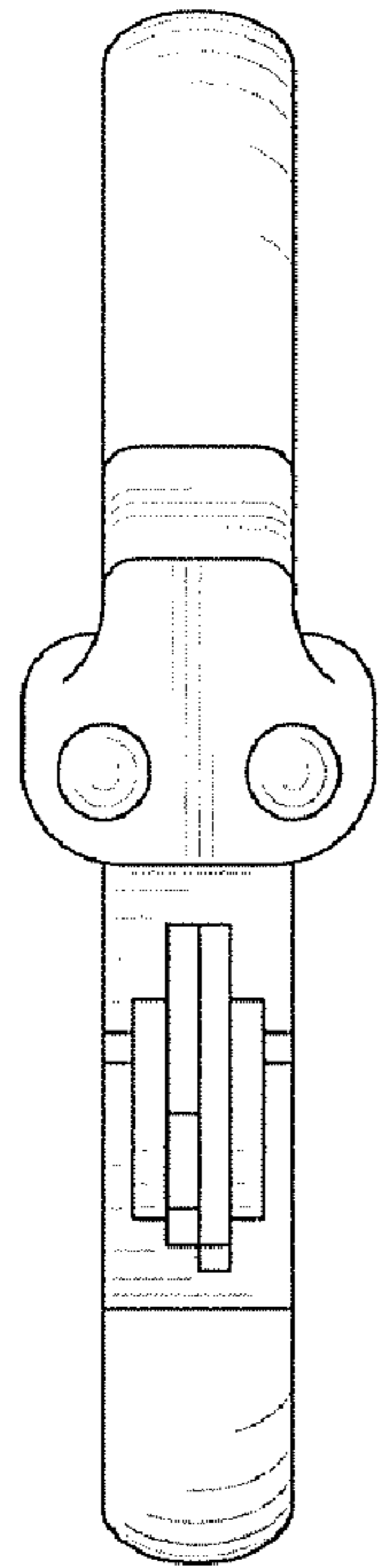


FIG. 6

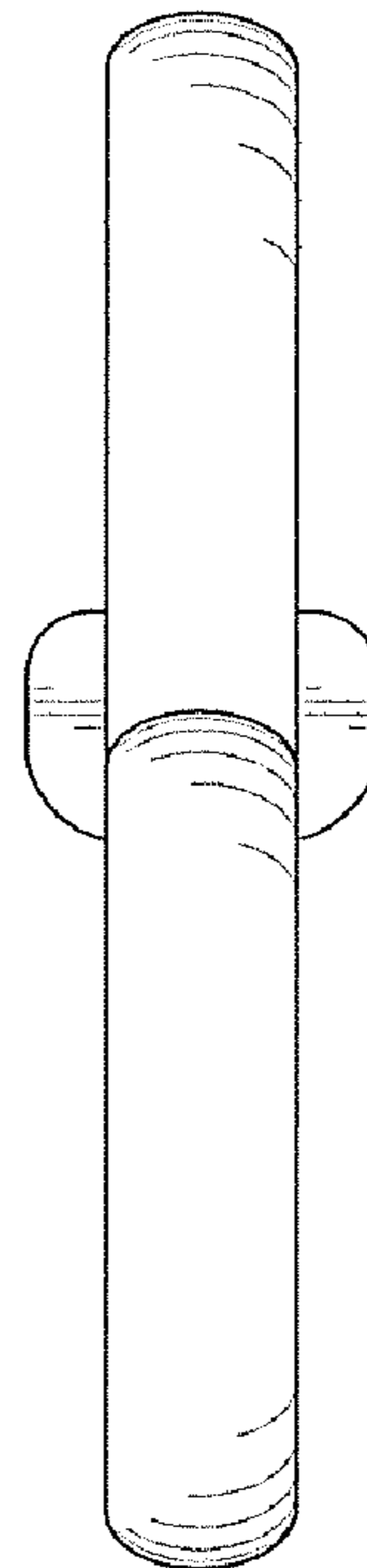


FIG. 7