



US00D514414S

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

(10) **Patent No.:** **US D514,414 S**

(45) **Date of Patent:** **** Feb. 7, 2006**

(54) **STRIP OF COLLATED FASTENERS FOR FASTENER-DRIVING TOOL**

(76) **Inventor:** **Tino S. Teng**, P.O. Box 24-108, Taipei (TW)

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

(21) **Appl. No.:** **29/195,842**

(22) **Filed:** **Dec. 19, 2003**

(51) **LOC (8) Cl.** **08-05**

(52) **U.S. Cl.** **D8/70**

(58) **Field of Classification Search** D8/68, D8/69, 70; D15/138, 139, 140; 227/39-50, 227/120-134, 136, 177.1, 178.1, 179.1, 180.1; 206/340, 341; 411/441

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,858,782	A	*	1/1975	Pomeroy	227/130
3,863,824	A	*	2/1975	Bakoleadis	227/126
4,040,554	A	*	8/1977	Haytayan	227/130
4,809,898	A	*	3/1989	Gassner et al.	227/125
4,821,938	A	*	4/1989	Haytayan	227/120
4,932,580	A	*	6/1990	Pfister et al.	227/136
4,932,821	A	*	6/1990	Steffen et al.	411/441
5,020,712	A	*	6/1991	Monacelli	227/130
5,069,340	A	*	12/1991	Ernst et al.	227/120
5,443,345	A	*	8/1995	Gupta	411/441
5,484,094	A	*	1/1996	Gupta	227/120

5,788,138	A	*	8/1998	Deschenes et al.	227/134
D403,940	S	*	1/1999	Steinfeldt	D8/70
5,975,399	A	*	11/1999	Oehri et al.	227/120
6,024,268	A	*	2/2000	Horng-Lin	227/120
6,237,747	B1	*	5/2001	Gantner et al.	227/127
6,267,284	B1	*	7/2001	Clark	227/136
6,443,348	B2	*	9/2002	Lamb	227/120
D472,123	S	*	3/2003	Juan	D8/70
D472,783	S	*	4/2003	Gaudron	D8/70
6,679,415	B1	*	1/2004	Gupta	227/120
6,708,821	B2	*	3/2004	Tucker et al.	227/120
6,722,551	B2	*	4/2004	Weibel et al.	227/120
2003/0066859	A1	*	4/2003	Chang et al.	227/120

* cited by examiner

Primary Examiner—Gary D. Watson
Assistant Examiner—T. Chase Nelson

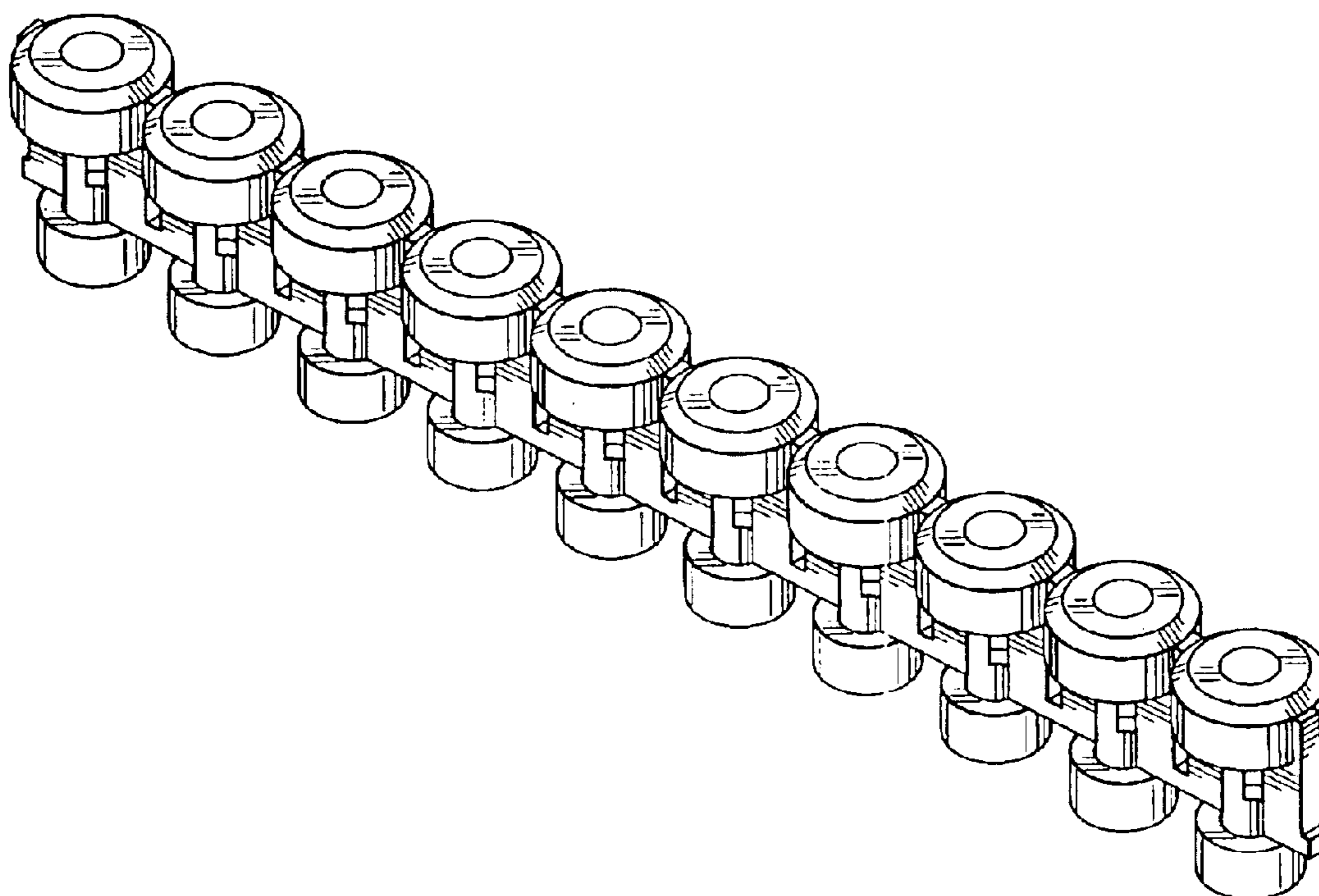
(57) **CLAIM**

I claim the ornamental design for a strip of collated fasteners for fastener-driving tool, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a strip of collated fasteners for fastener-driving tool showing my new design; FIG. 2 is a front view thereof; the rear view being a mirror image; FIG. 3 is a right side view thereof; the left side view being a mirror image; FIG. 4 is a top plan view thereof; and, FIG. 5 is a bottom plan view thereof.

1 Claim, 2 Drawing Sheets



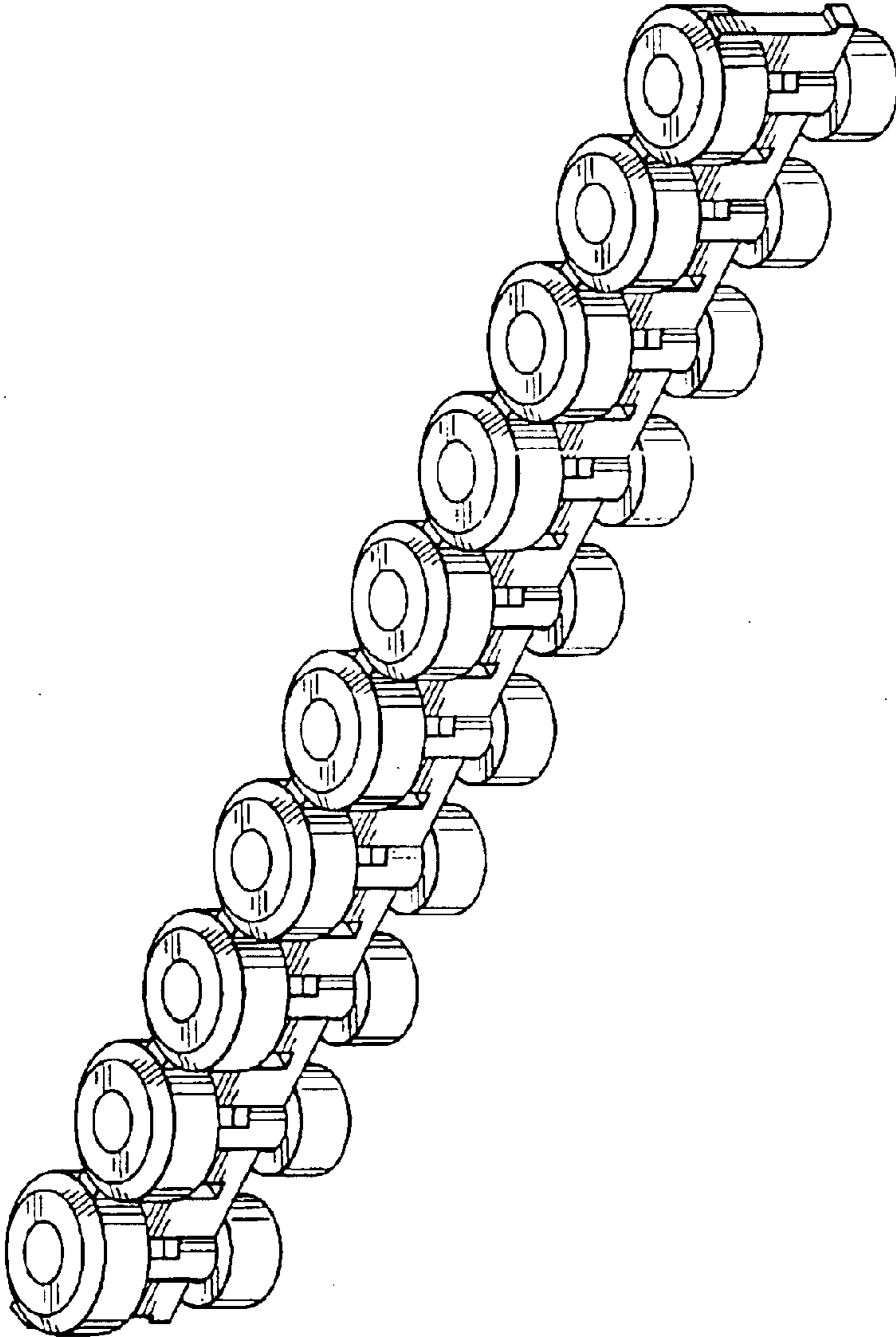


FIG. 1

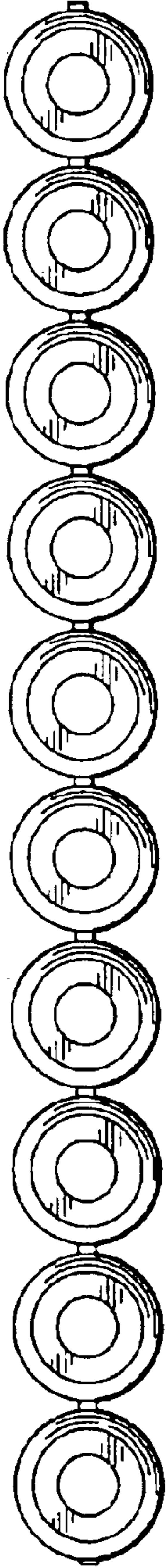


FIG. 4

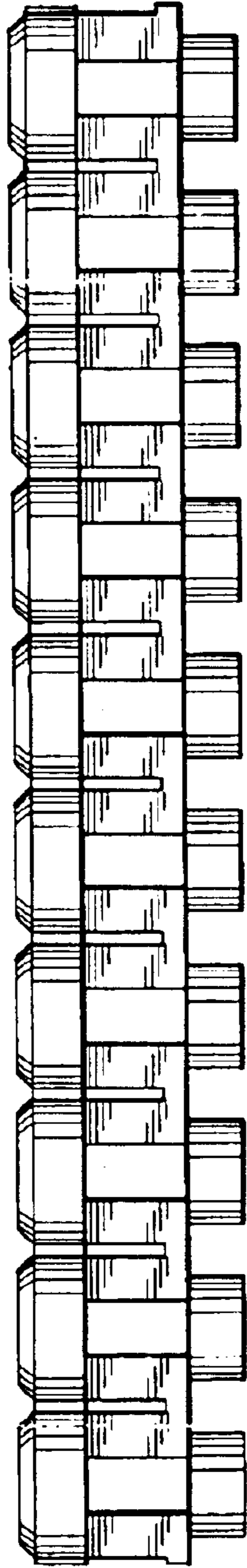


FIG. 2

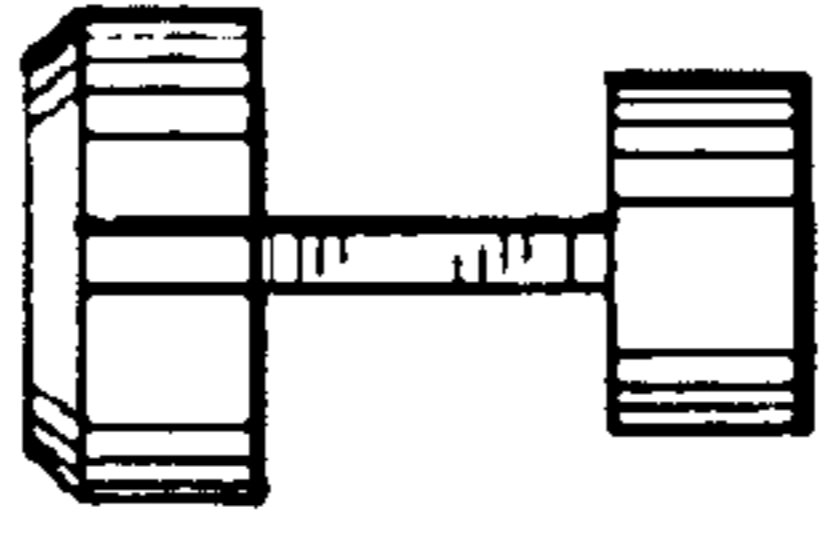


FIG. 3

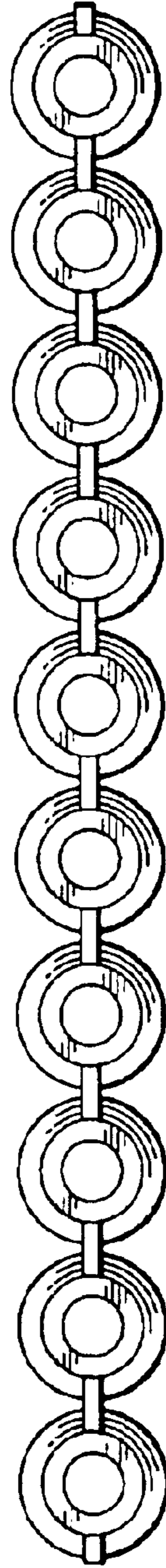


FIG. 5