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

(10) **Patent No.:** **US D668,621 S**

(45) **Date of Patent:** **** Oct. 9, 2012**

(54) **ELECTRICAL TERMINAL**

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

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(22) Filed: **Jun. 4, 2012**

Related U.S. Application Data

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(51) **LOC (9) Cl.** **13-03**

(52) **U.S. Cl.** **D13/154**

(58) **Field of Classification Search** D13/120,
D13/133, 147, 154, 184, 199; 439/82, 83,
439/567, 636, 660, 692, 844, 849, 850-852,
439/857, 862, 865-867, 870, 877, 884-891

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,155,449	A	11/1964	Henschen	439/745
4,458,971	A	7/1984	D'Urso et al.	339/74 R
4,820,169	A	4/1989	Weber et al.	439/65
4,863,400	A	9/1989	Sato	439/595
4,932,877	A	6/1990	Zinn	439/839
4,932,891	A	6/1990	Spanke et al.	439/395
4,932,906	A	6/1990	Kaley et al.	439/857
5,024,610	A	6/1991	French et al.	439/857
5,094,636	A	3/1992	Zinn et al.	439/839
5,376,012	A	12/1994	Clark	439/80
5,554,056	A	9/1996	Henricus op ten Berg	...	439/857
5,564,952	A	10/1996	Davis	439/682
5,618,187	A	4/1997	Goto	439/79
6,402,571	B1	6/2002	Muller et al.	439/745

D494,545	S	8/2004	Kuroda et al.	D13/154
6,869,294	B2	3/2005	Clark et al.	439/79
D553,080	S	10/2007	Sakamaki et al.	D13/133
D556,136	S *	11/2007	Shiga et al.	D13/133
2002/0193019	A1	12/2002	Blanchfield et al.	439/857

OTHER PUBLICATIONS

“DCS-1, 2.8 mm female terminals (power version)”, product brochure, 2 pgs., Jun. 2004.

* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for an electrical terminal, as shown and described.

DESCRIPTION

FIG. 1 is a front, right and top side perspective view of a first embodiment of an electrical terminal showing my new design;

FIG. 2 is a rear, left and top side perspective view of the embodiment shown in FIG. 1;

FIG. 3 is top side plan view thereof;

FIG. 4 is a left side elevational view thereof;

FIG. 5 is a right side elevational view thereof;

FIG. 6 is a bottom side plan view thereof;

FIG. 7 is a front side elevational view thereof;

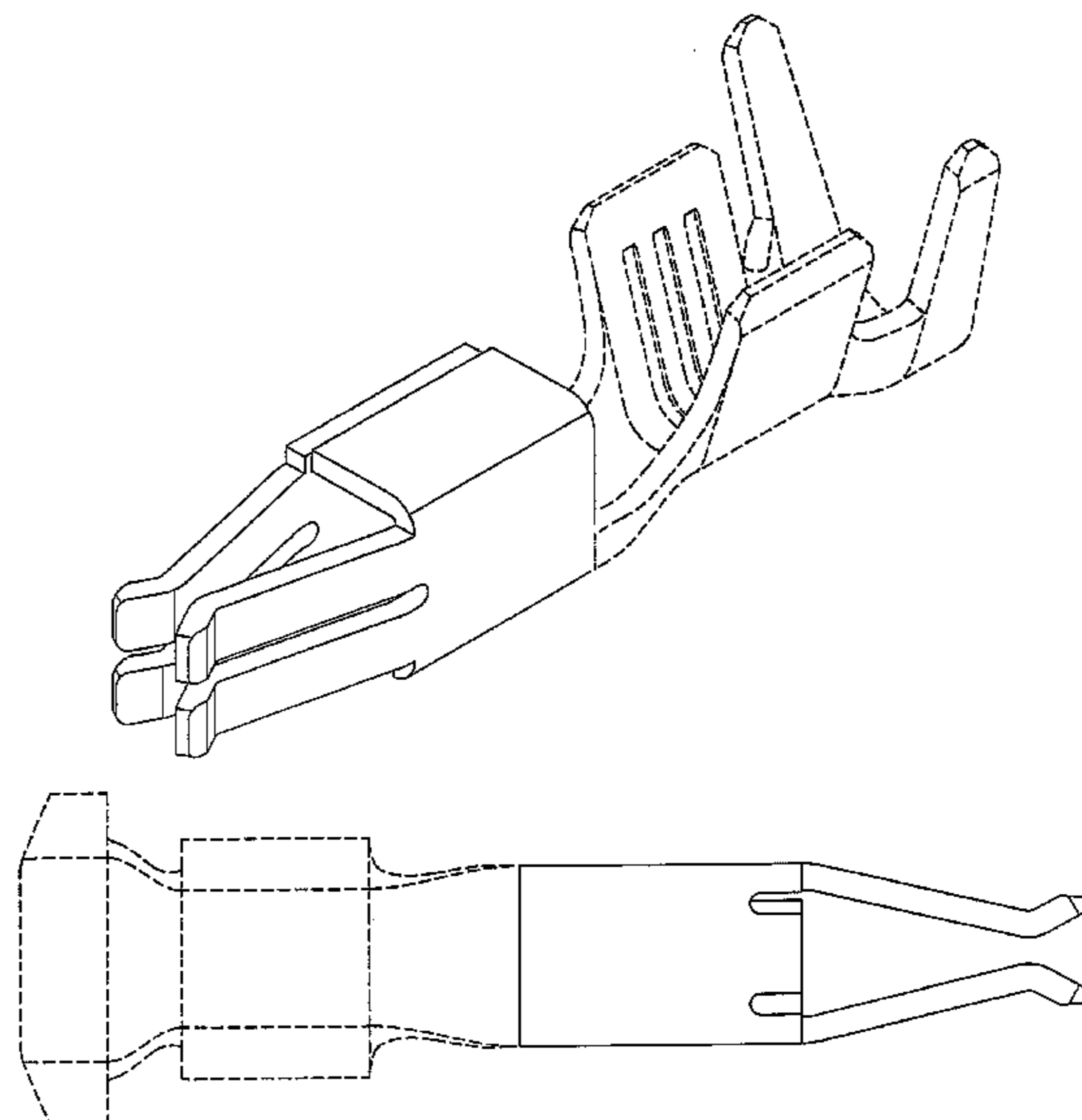
FIG. 8 is a rear side elevational view thereof;

FIG. 9 is a front side elevational view of a second embodiment of the electrical terminal shown in FIGS. 1-8, the only difference being the absence of two small slots in the front side of the bottom wall; and,

FIG. 10 is a bottom side plan view thereof.

The even-broken line portion of the figure drawings is included to shown unclaimed subject matter only and forms no part of the claimed design. The dash-dot line represents the boundary of the claimed design.

1 Claim, 6 Drawing Sheets



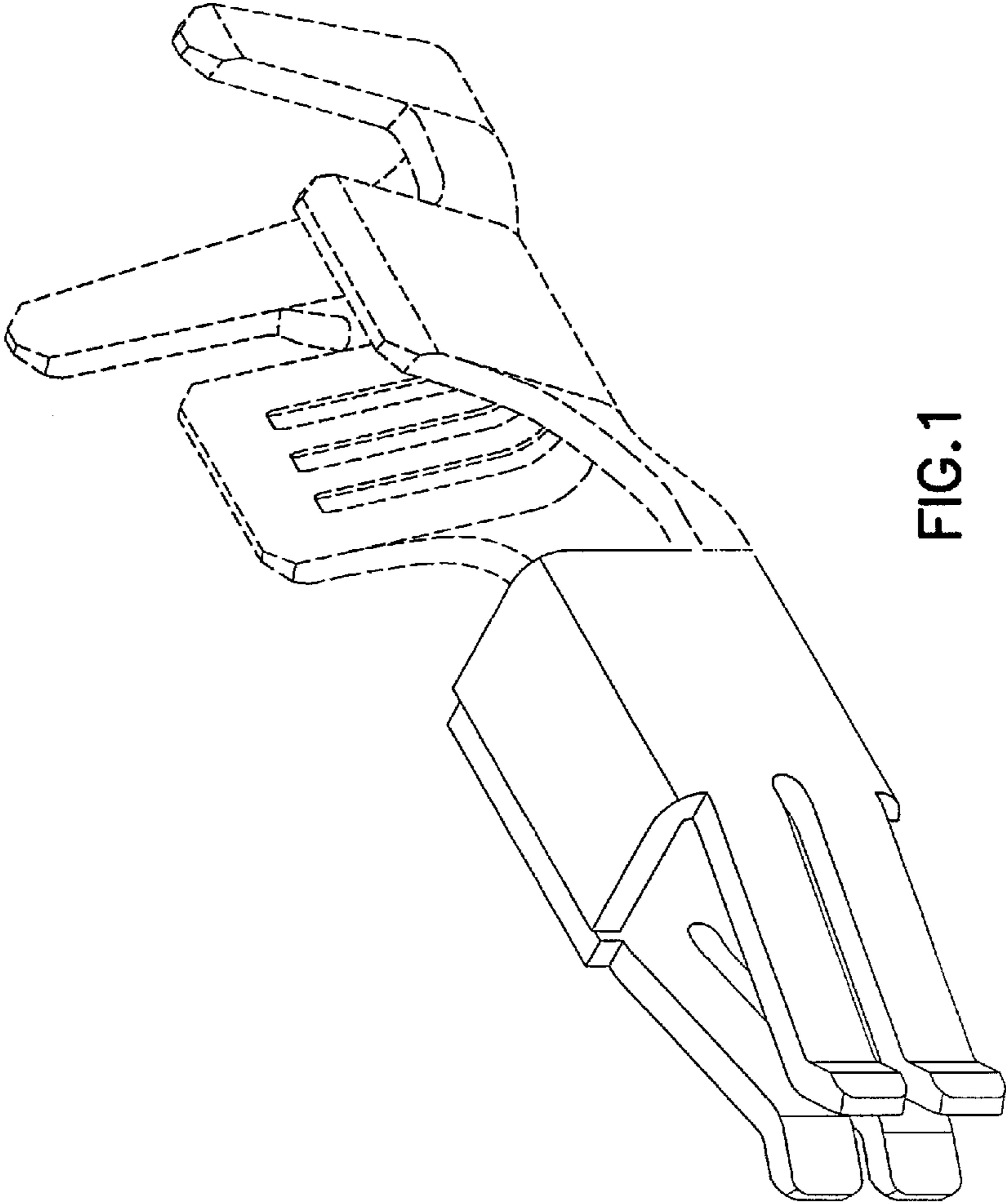


FIG. 1

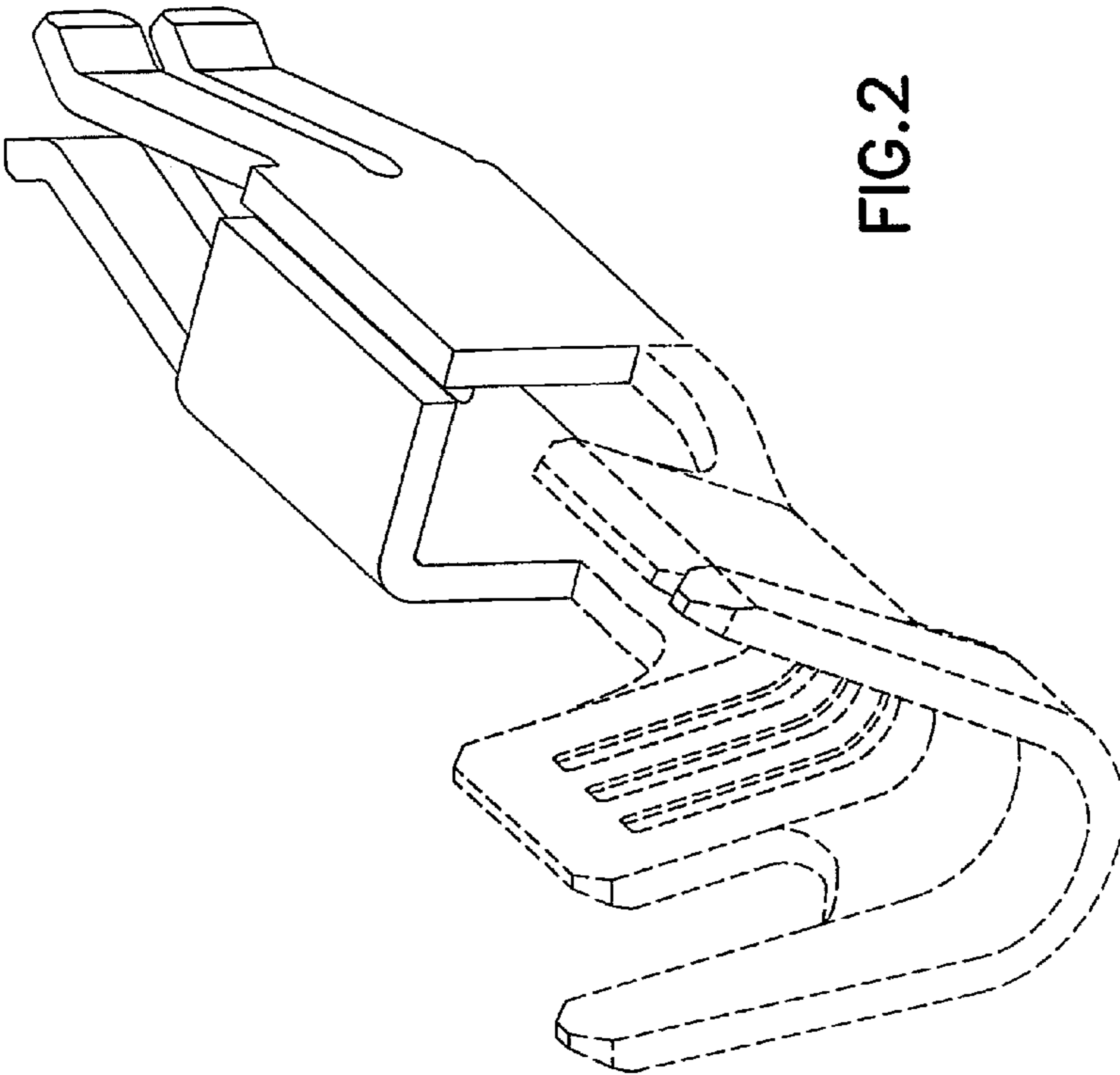


FIG. 2

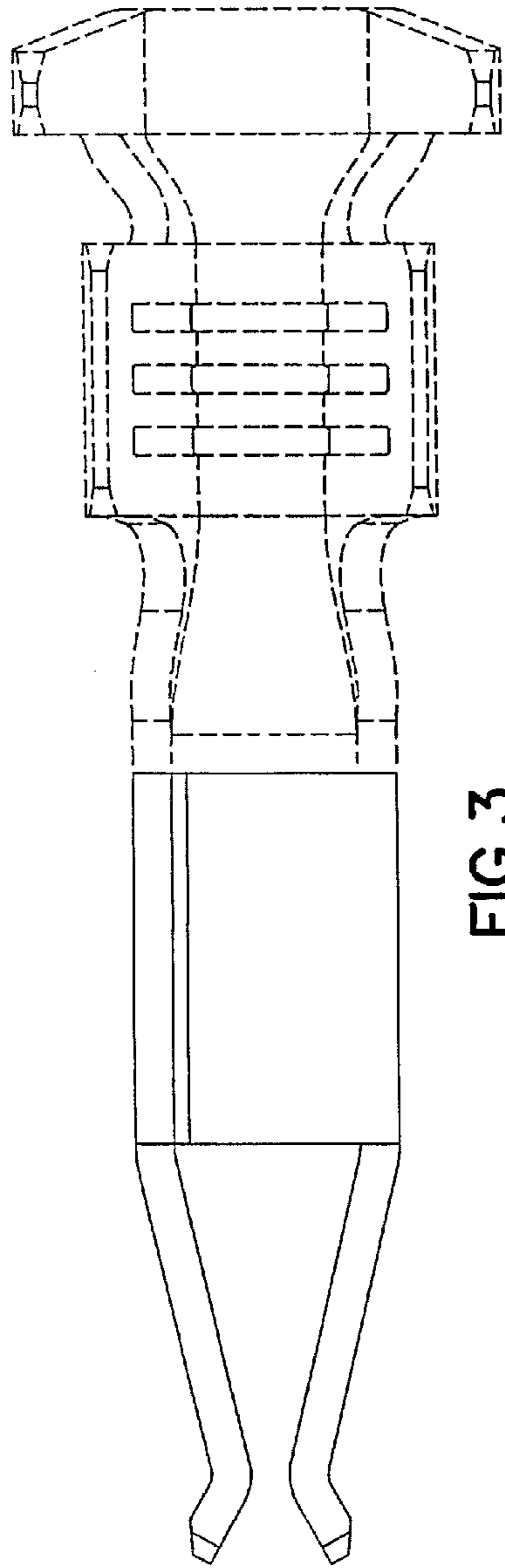


FIG. 3

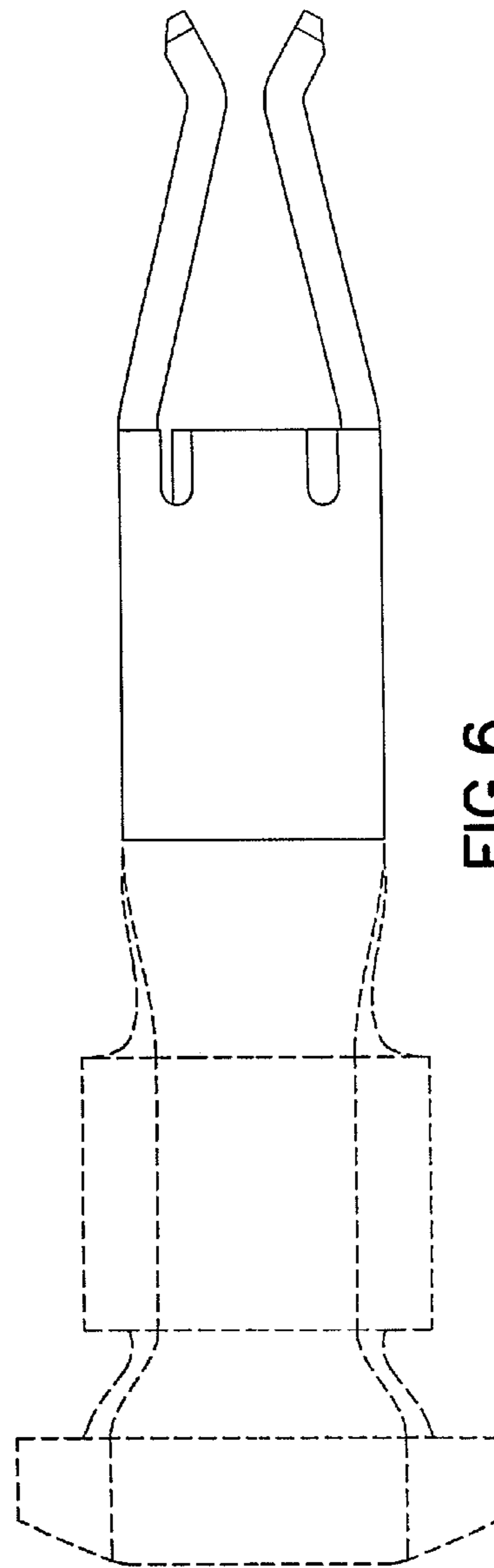
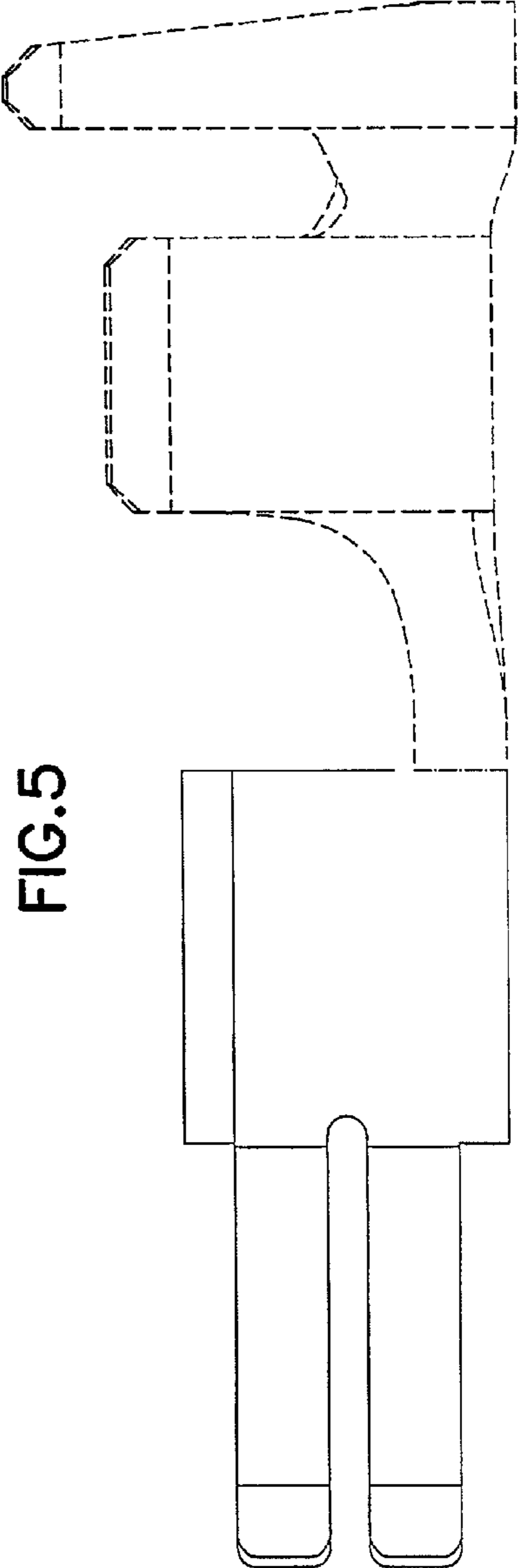
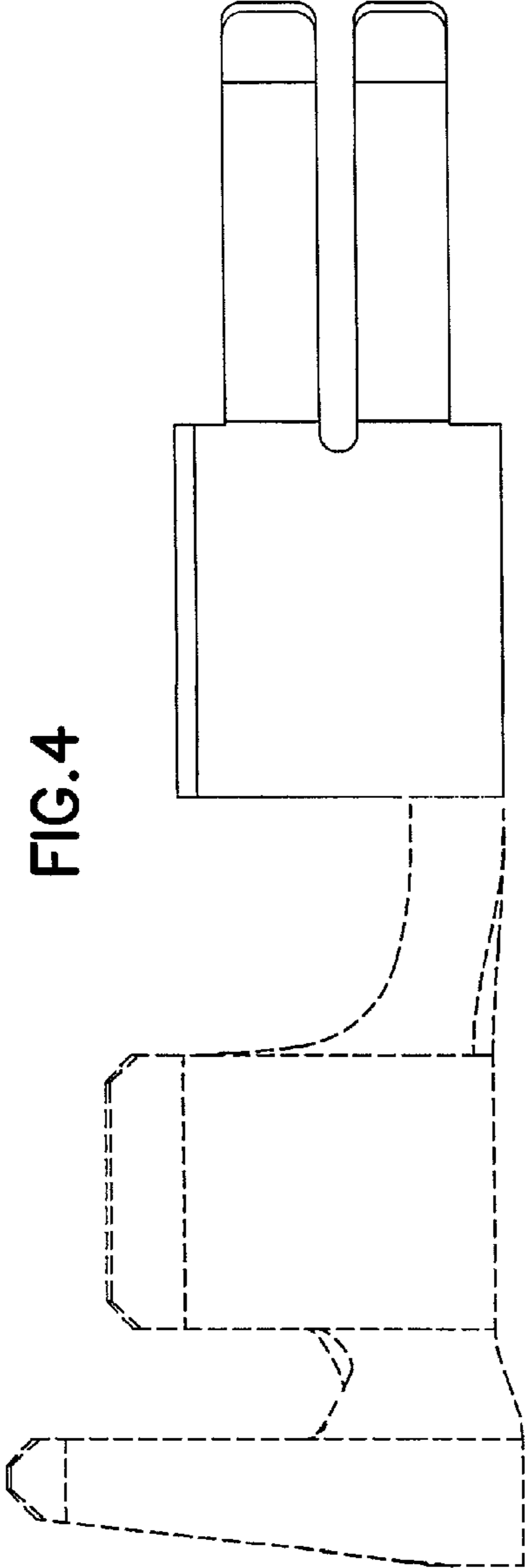


FIG. 6



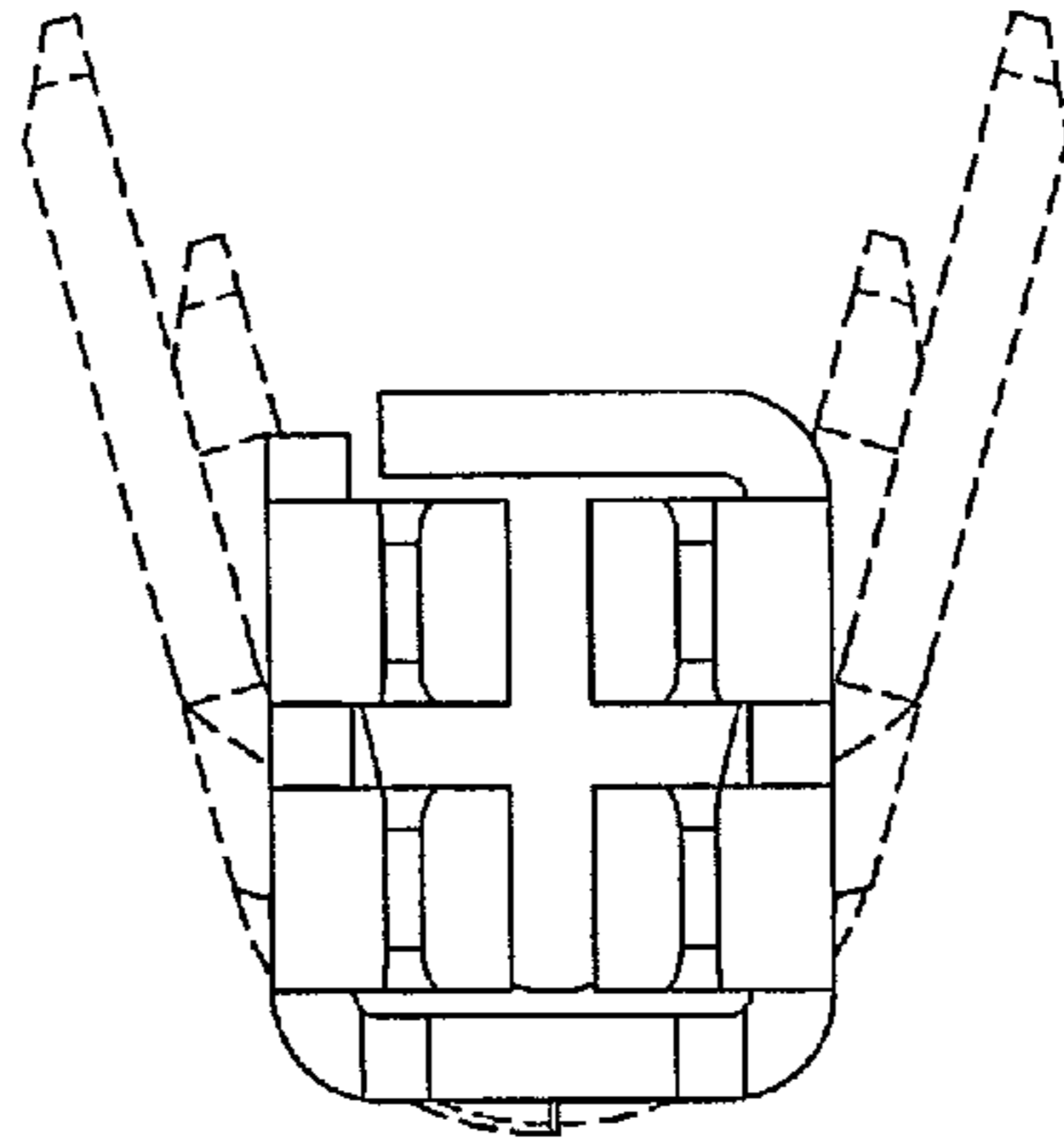


FIG. 7

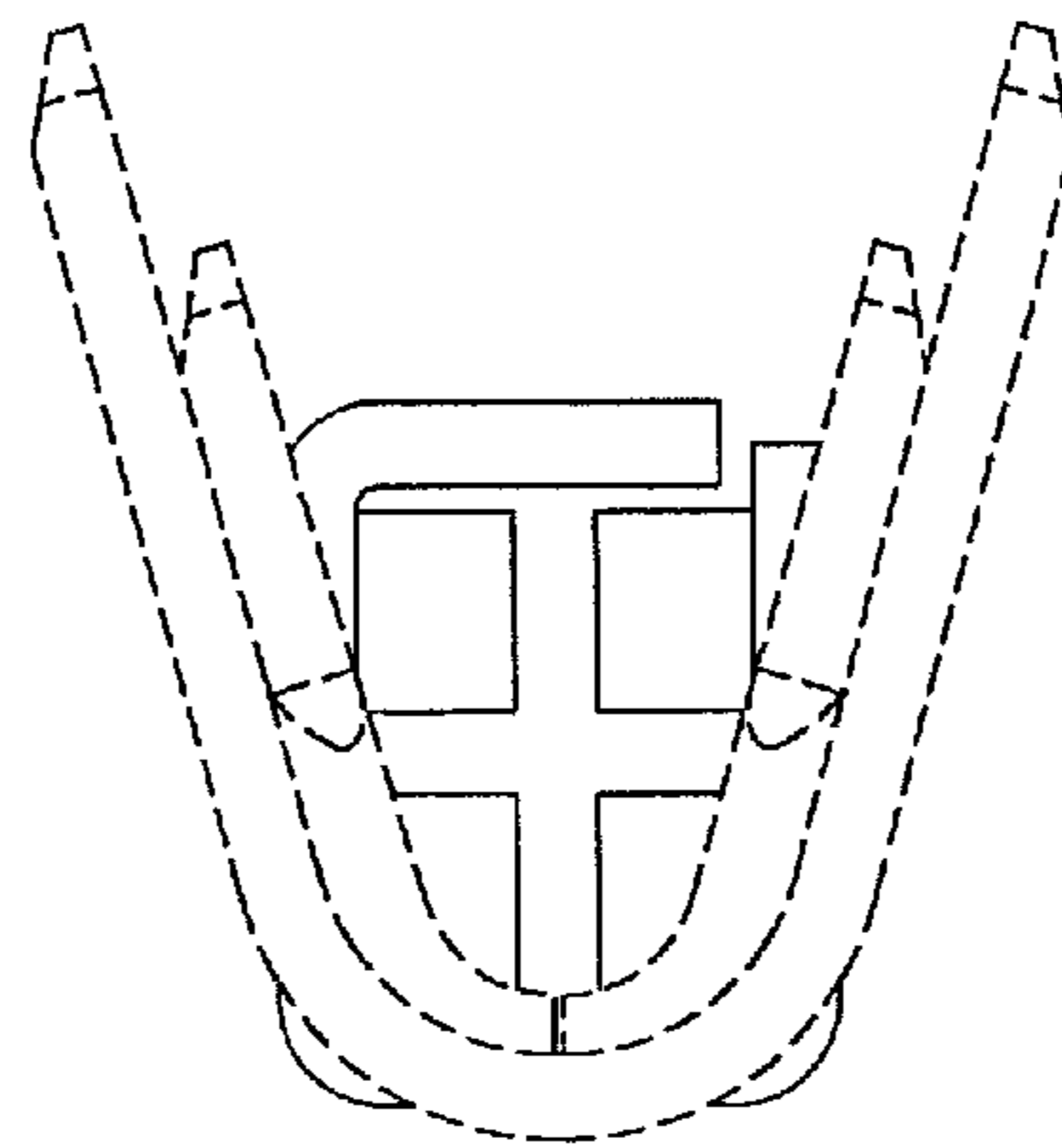


FIG. 8

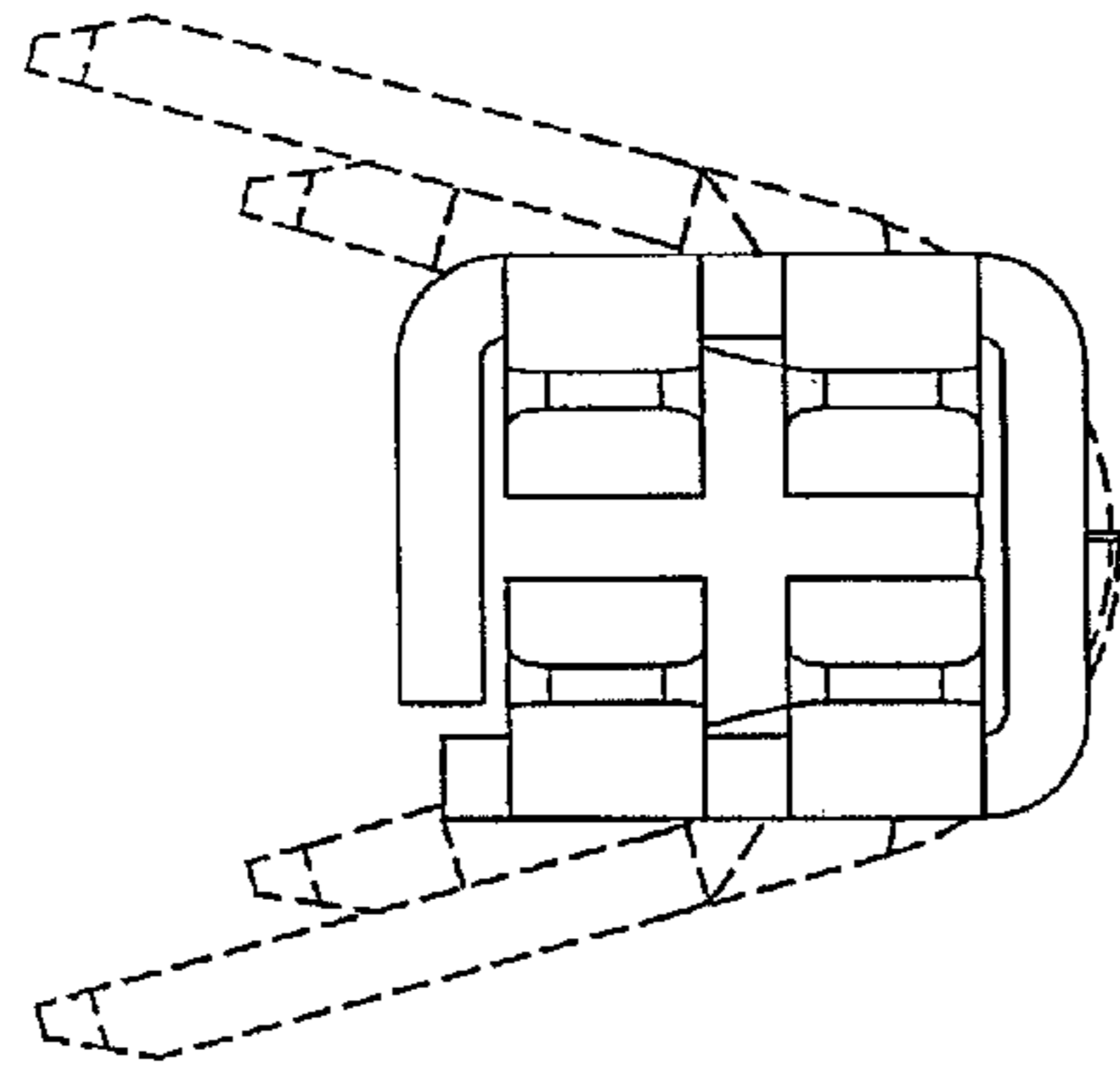


FIG. 9

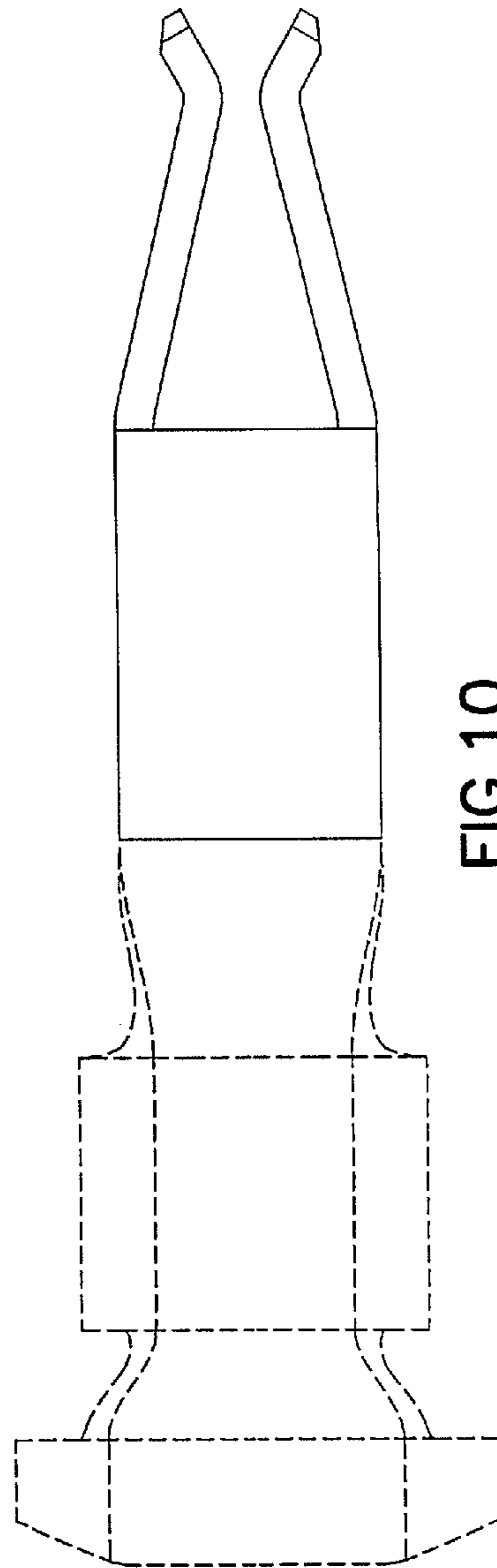


FIG. 10