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

(10) **Patent No.:** **US D818,358 S**

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- (54) **RACK FOR ANODIZING METAL COMPONENTS**
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- (73) Assignee: **Servi-Sure, LLC**, Chicago, IL (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/571,232**
- (22) Filed: **Jul. 15, 2016**
- (51) **LOC (11) Cl.** ..... **08-08**
- (52) **U.S. Cl.**  
USPC ..... **D8/395**
- (58) **Field of Classification Search**  
USPC ..... D6/681, 681.1, 681.2, 681.3, 682, 682.1, 682.2, 682.3, 682.4, 320, 323; D8/373, 380, 394, 395  
CPC ..... A47F 5/0884; C25D 17/06; C25D 17/08  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

- 2,346,386 A \* 4/1944 Nankervis ..... C25D 17/08 204/297.1
- 2,512,554 A \* 6/1950 Schneider ..... C25D 17/08 204/297.09
- 2,654,707 A \* 10/1953 Saffel ..... C25D 17/08 204/297.04
- 2,734,859 A \* 2/1956 Reilly et al. .... C25D 17/08 204/297.07
- D179,863 S \* 3/1957 Roush et al. .... D6/682
- 2,858,266 A \* 10/1958 Schneider ..... C25D 17/08 204/297.09
- 2,999,802 A \* 9/1961 Gault ..... C25D 17/08 204/297.1
- 3,032,494 A \* 5/1962 Belke ..... C25D 17/08 204/297.1

- 3,033,776 A \* 5/1962 Rosner ..... C25D 17/08 204/297.09
- 3,035,999 A \* 5/1962 Sharon ..... C25D 17/08 204/287
- 3,042,605 A \* 7/1962 Belke ..... C25D 17/08 204/297.1
- 3,108,058 A \* 10/1963 Mines ..... C25D 17/08 204/297.1
- 3,118,545 A \* 1/1964 Rosner ..... C25D 17/08 204/297.09
- 3,176,850 A \* 4/1965 Rosner ..... C25D 17/08 204/297.09
- 3,290,238 A \* 12/1966 Wierwille ..... C25D 17/08 204/297.1
- D207,067 S \* 2/1967 Griffin et al. .... D8/380
- 3,314,877 A \* 4/1967 Novitsky ..... C25D 17/08 204/297.07

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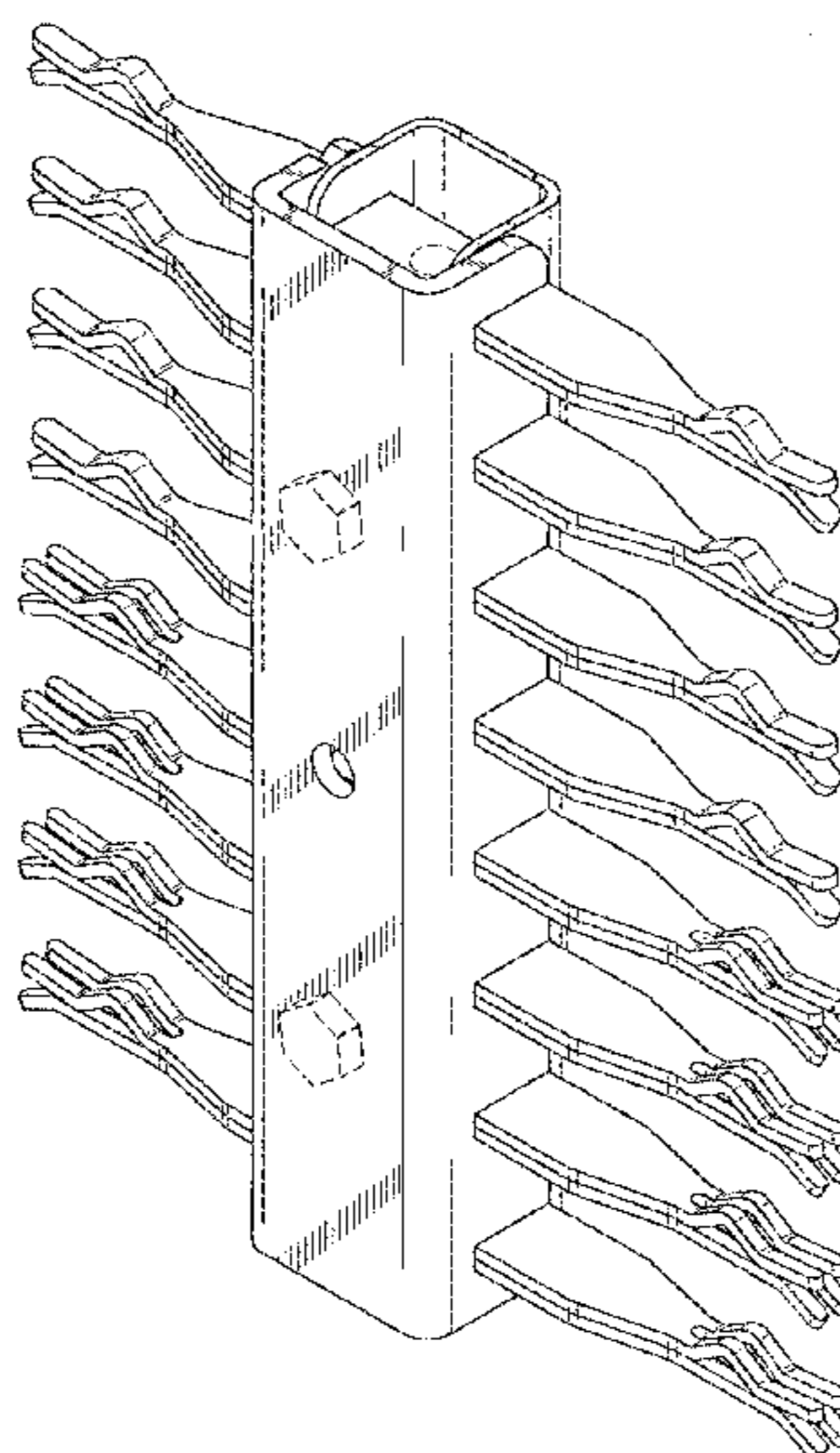
(57) **CLAIM**

The ornamental design for a rack for anodizing metal components, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a rack for anodizing metal components, of the present invention; FIG. 2 is rear perspective view thereof; FIG. 3 is a front elevational view thereof; FIG. 4 is a rear elevational view thereof; FIG. 5 is a left side elevational view thereof; FIG. 6 is a right side elevational view thereof; FIG. 7 is a top plan view thereof; and, FIG. 8 is a bottom plan view thereof. The broken lines depict portions of the article that form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**





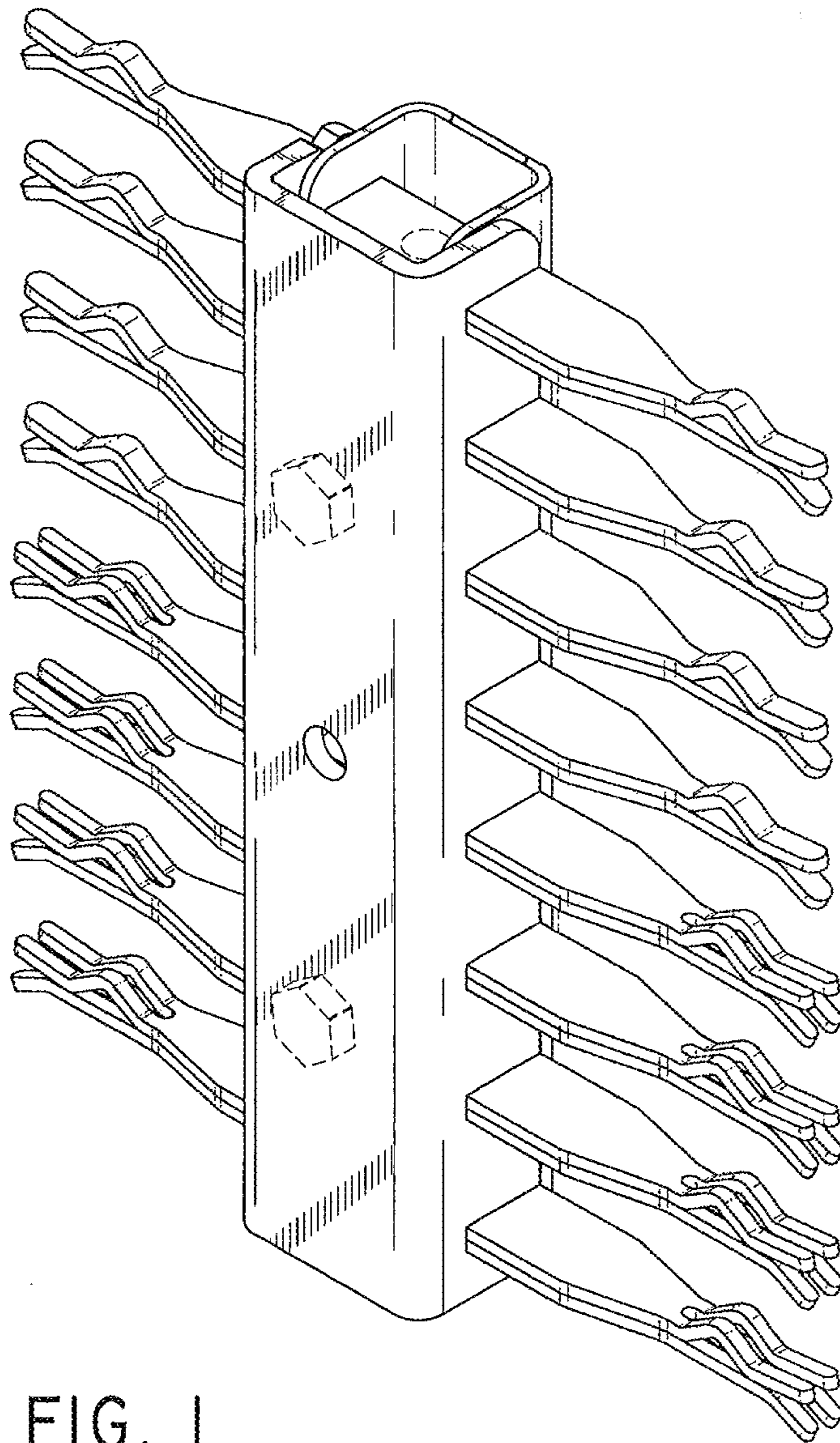


FIG. 1

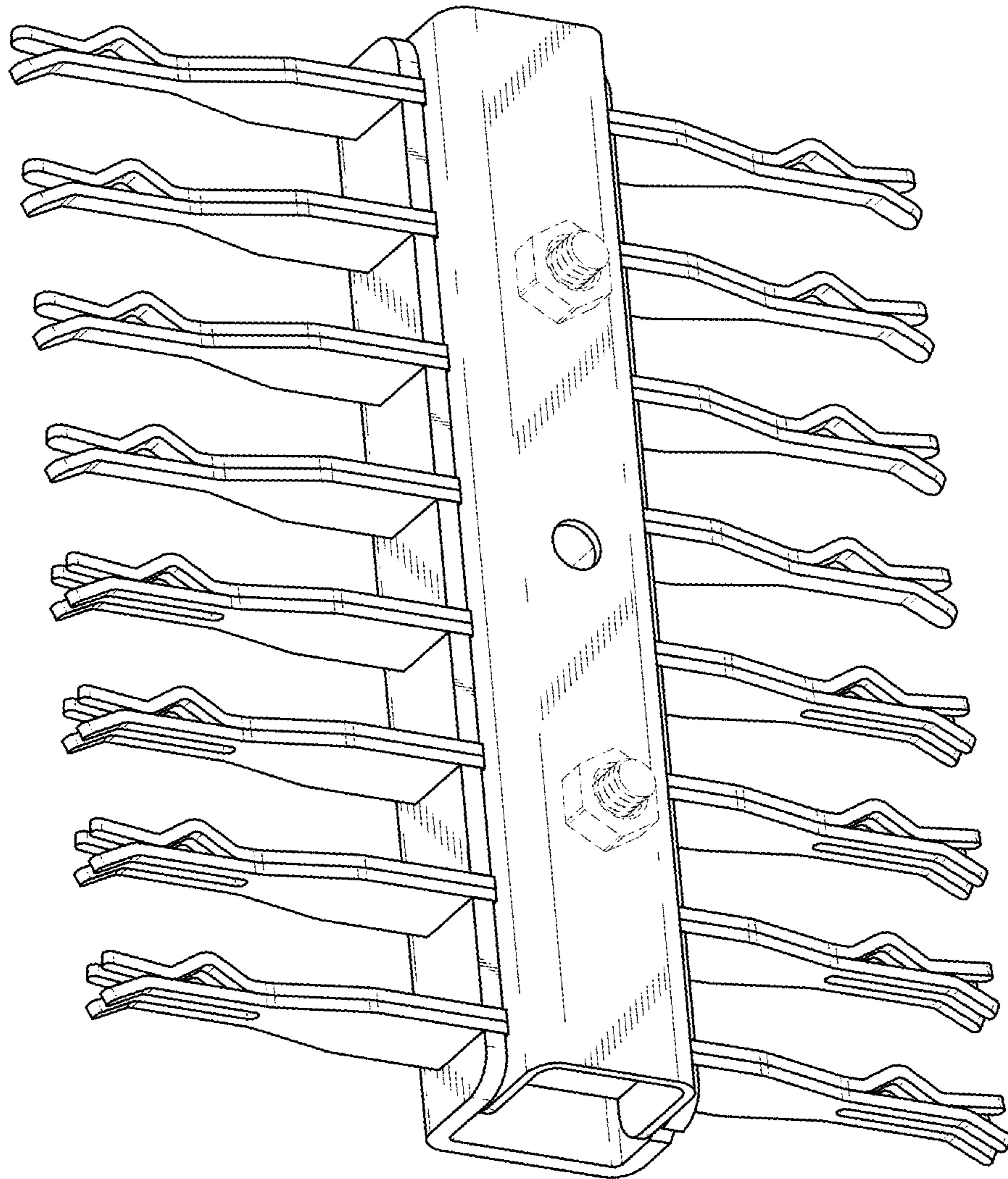


FIG. 2

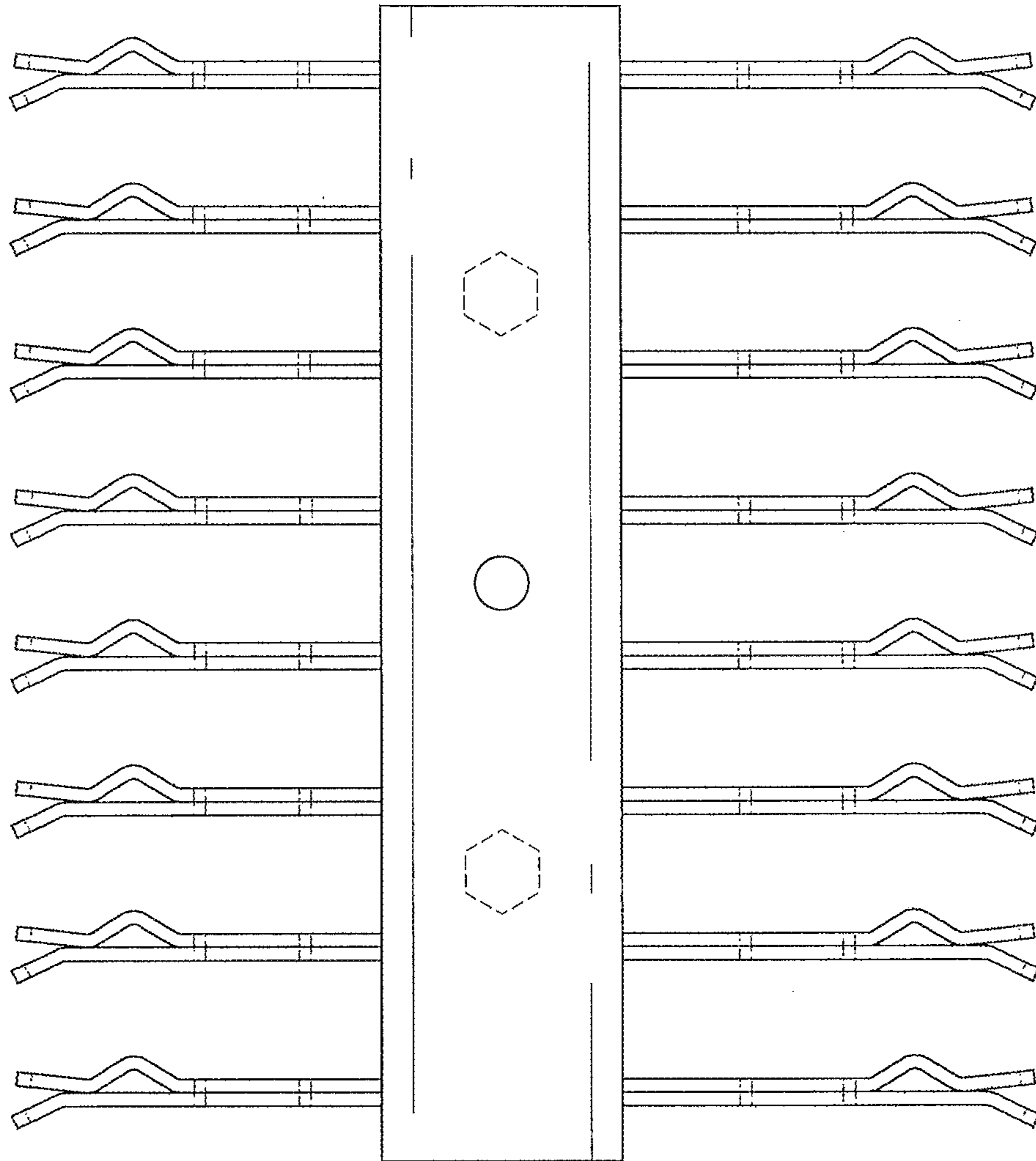


FIG. 3

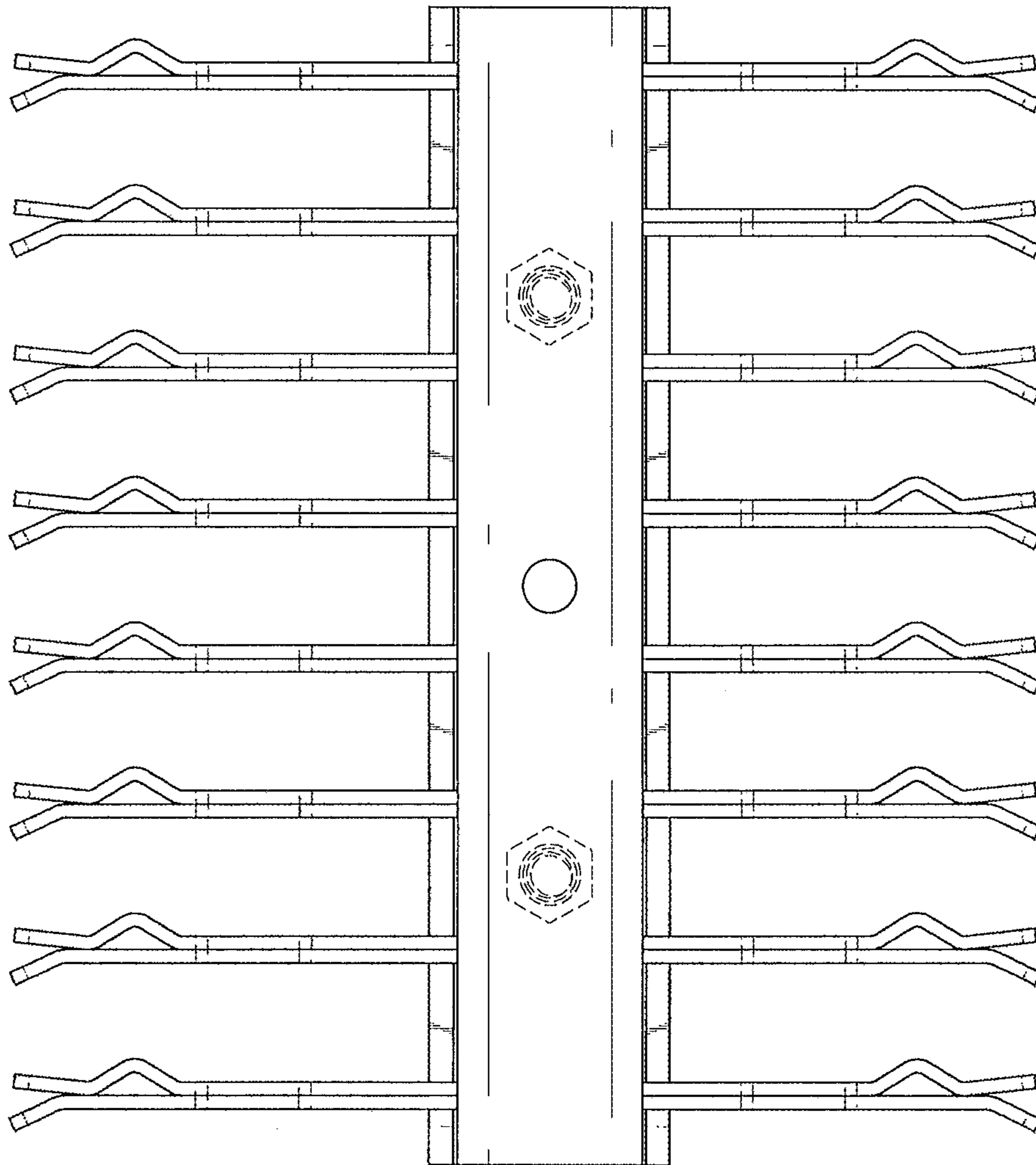


FIG. 4

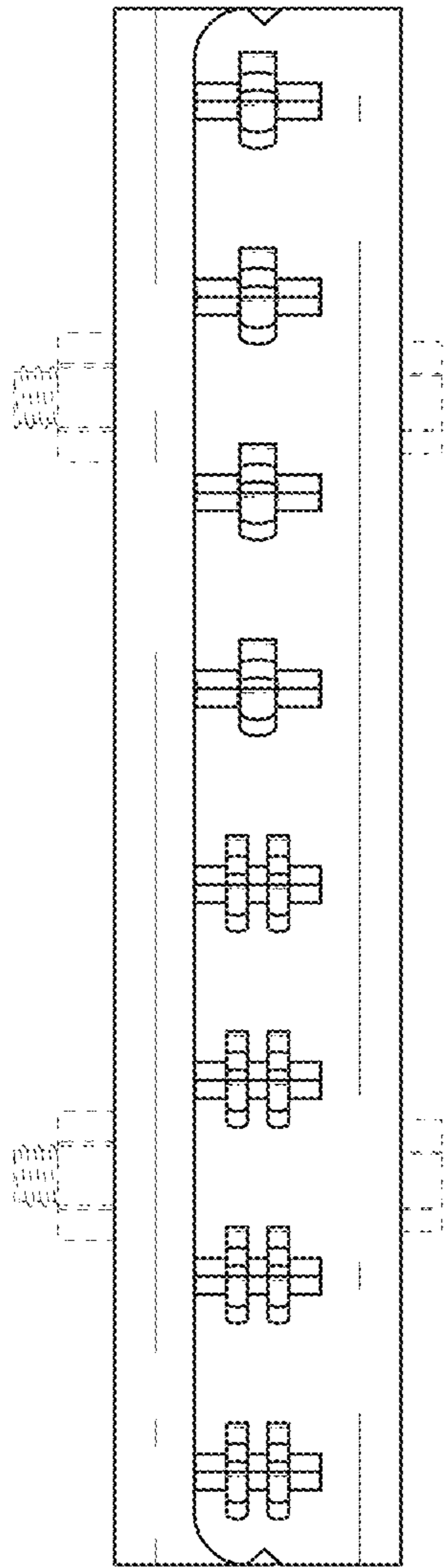


FIG. 5

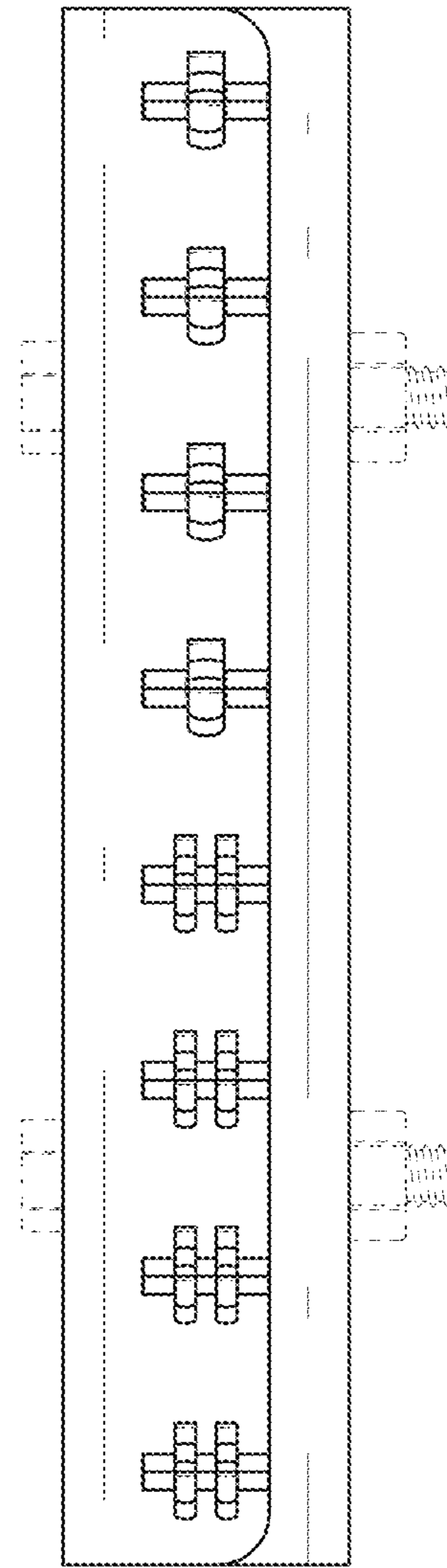


FIG. 6

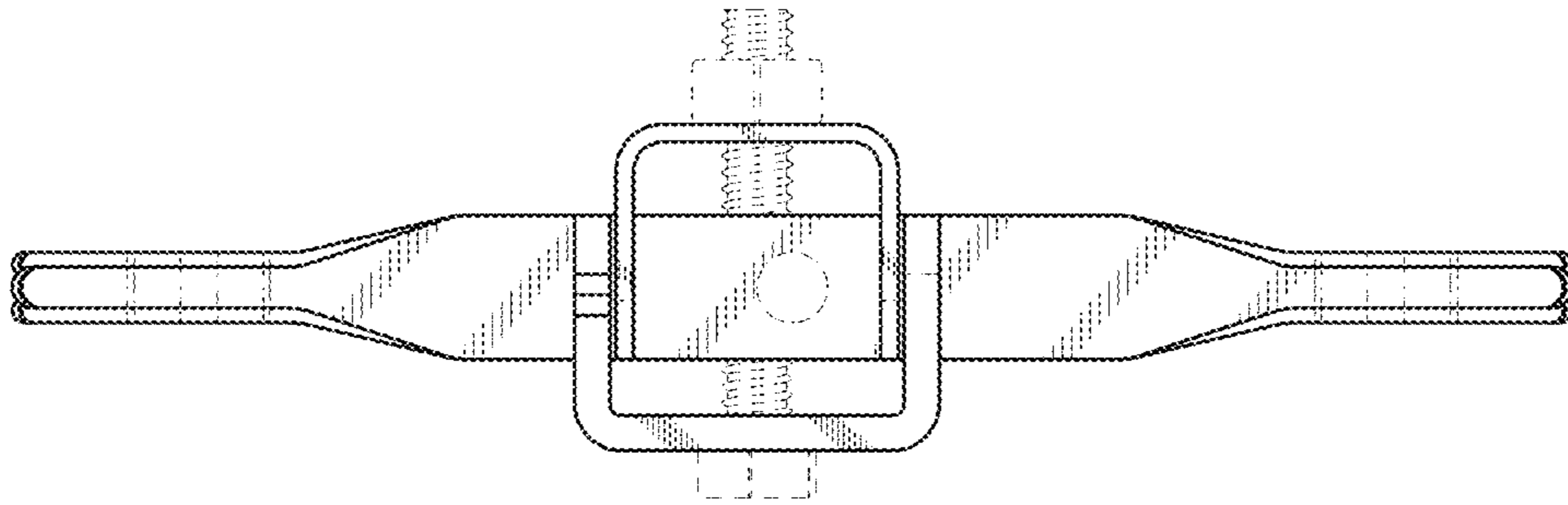


FIG. 7

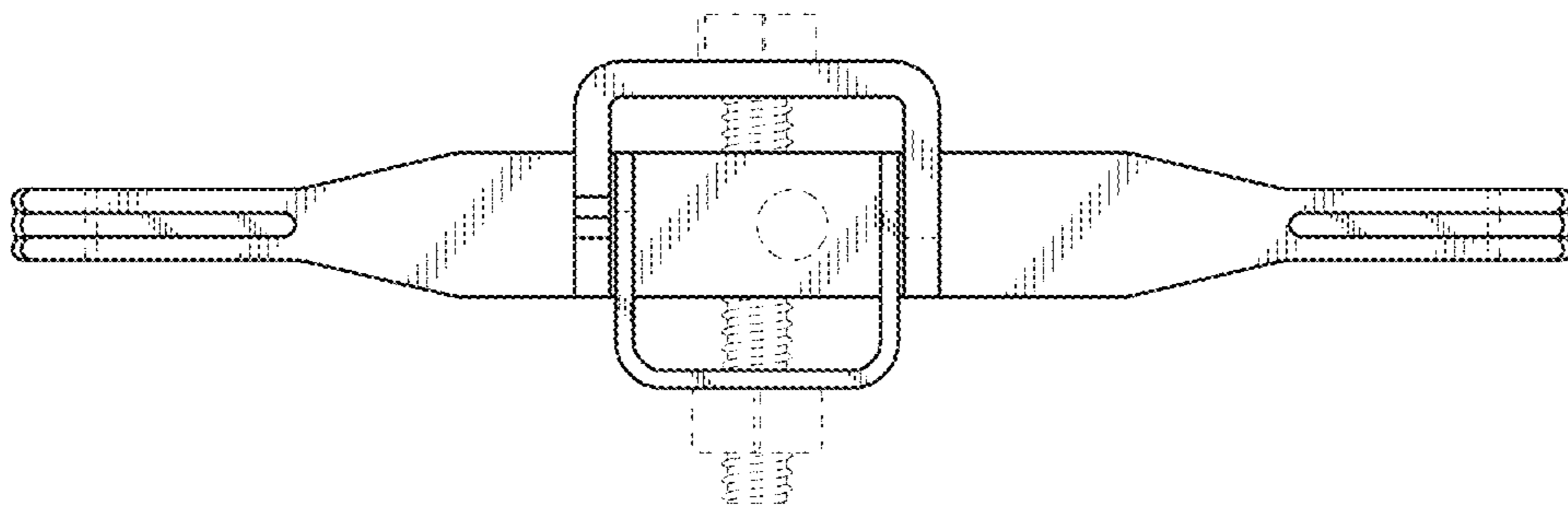


FIG. 8