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

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(54) **CLAMP**

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

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(51) **LOC (8) Cl.** **19-02**

(52) **U.S. Cl.** **D19/90**

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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,397,930 A	11/1921	Jefferies	
1,911,277 A	5/1933	Helmer	
2,869,210 A	* 1/1959	Schneider	24/502
2,990,961 A	7/1961	Schneider	211/48
3,014,258 A	12/1961	Pearl	24/251
3,221,892 A	12/1965	Morcheles et al.	211/48
3,308,831 A	3/1967	Kritske	129/16.7
3,364,528 A	1/1968	Fletcher	24/66
3,891,093 A	6/1975	Petrie	211/46

3,896,526 A	7/1975	Joiner	24/67.1
4,147,257 A	4/1979	Zippel	211/45
4,503,979 A	* 3/1985	Morand	211/45
4,620,635 A	* 11/1986	Morand	211/47
4,836,389 A	6/1989	Poulton	211/45
4,921,506 A	5/1990	Poulton	24/67.1
5,197,791 A	* 3/1993	Domenig	312/348.1
5,590,765 A	1/1997	London	206/289
D384,106 S	* 9/1997	Shinya	D19/65
D407,749 S	* 4/1999	Griffin	D19/65
6,862,780 B1	* 3/2005	Henry	24/536

* cited by examiner

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(57) **CLAIM**

The ornamental design for a clamp, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the clamp for holding documents, drawings, plans and the like within a storage/filing system, the clamp jaws being shown in a closed position;

FIG. 2 is a view from one end with part of an end cap cut away to better illustrate the profile of the jaws as seen at that end;

FIG. 3 is an opposite end view;

FIG. 4 is an end view showing the jaws in an open position;

FIG. 5 is a top plan view;

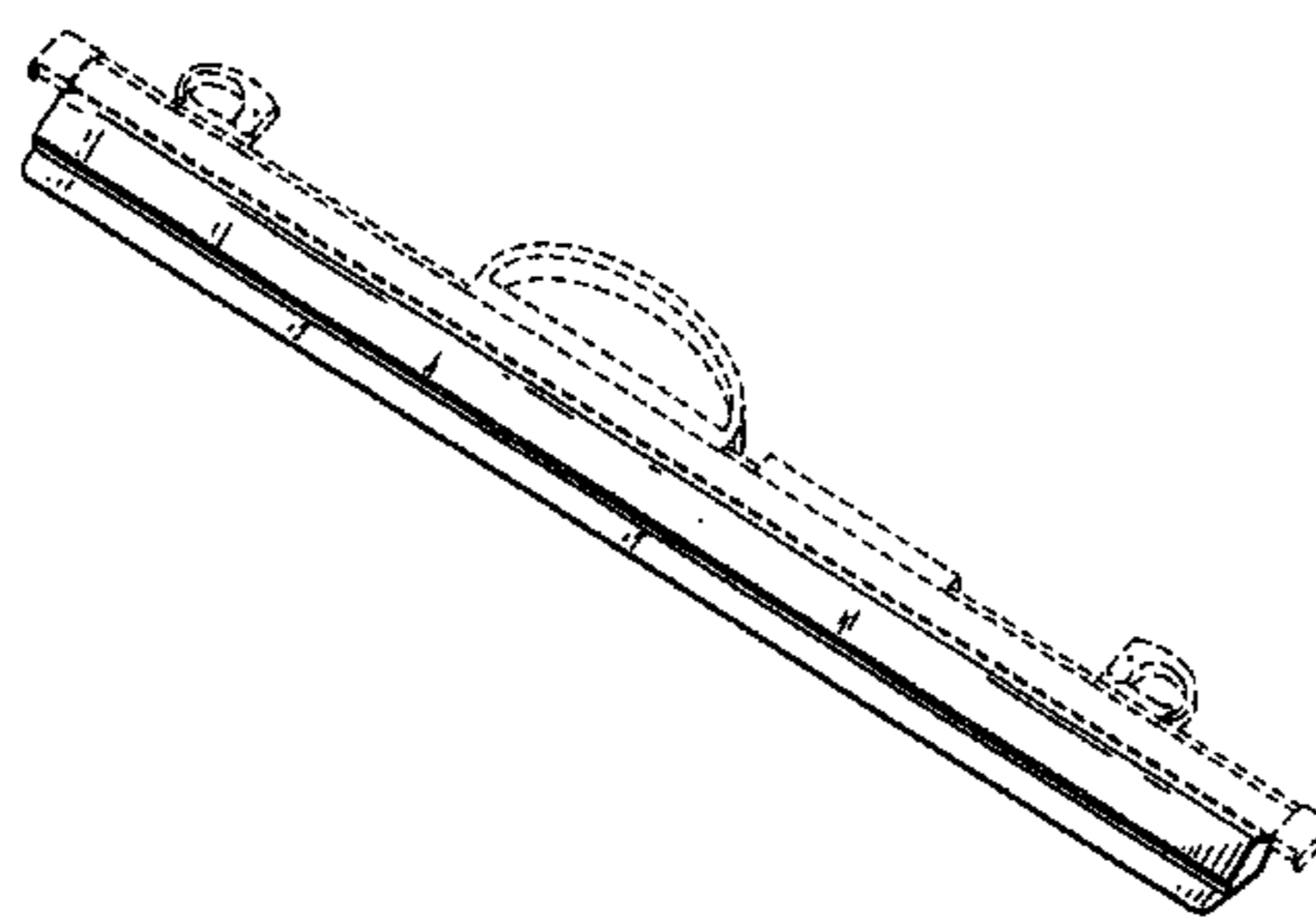
FIG. 6 is a front elevational view;

FIG. 7 is a rear elevational view; and,

FIG. 8 is a bottom plan view.

The broken lines in the figures are for illustrative purposes only and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



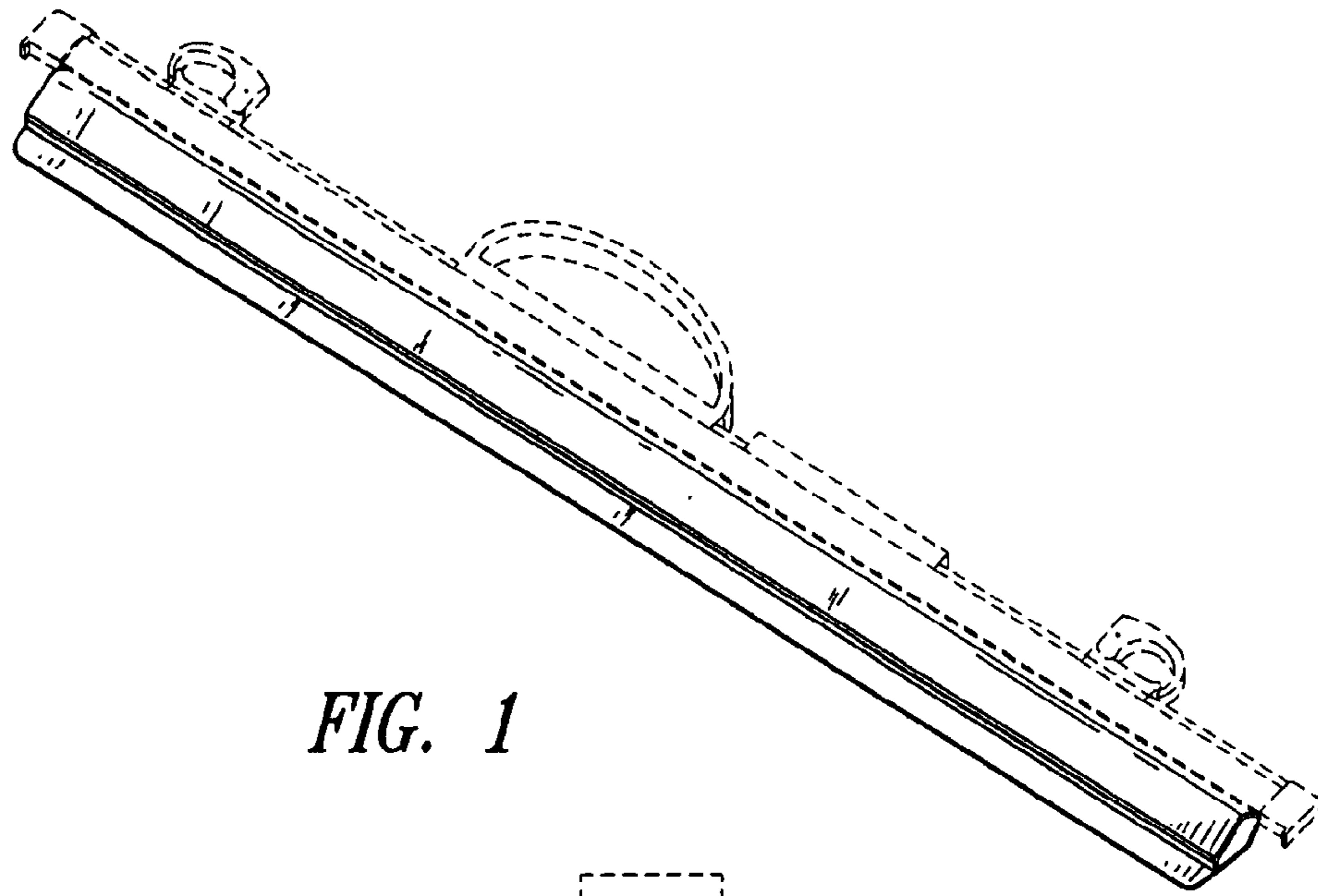


FIG. 1

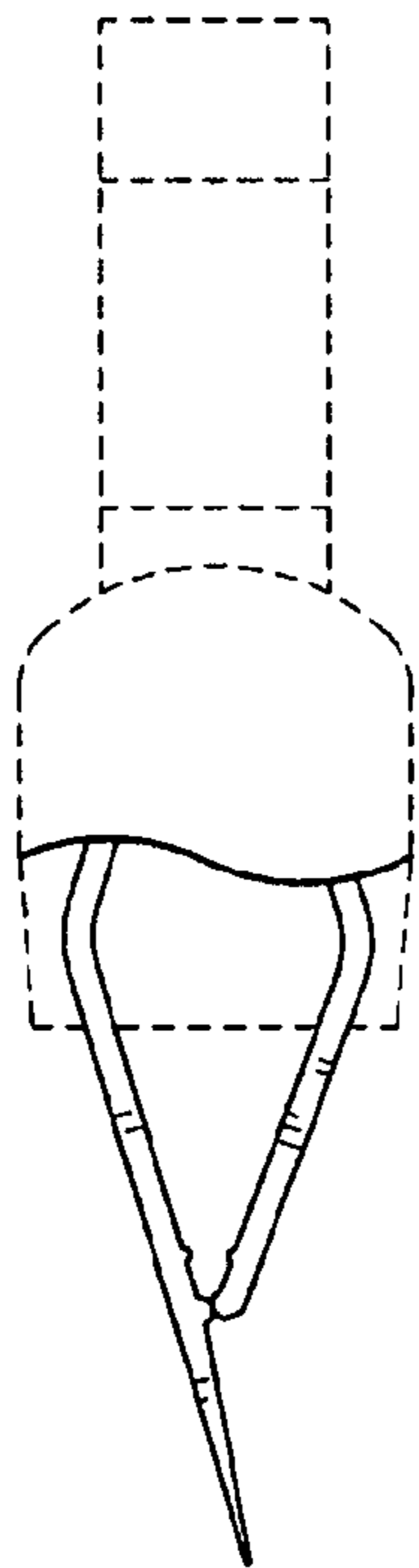


FIG. 2

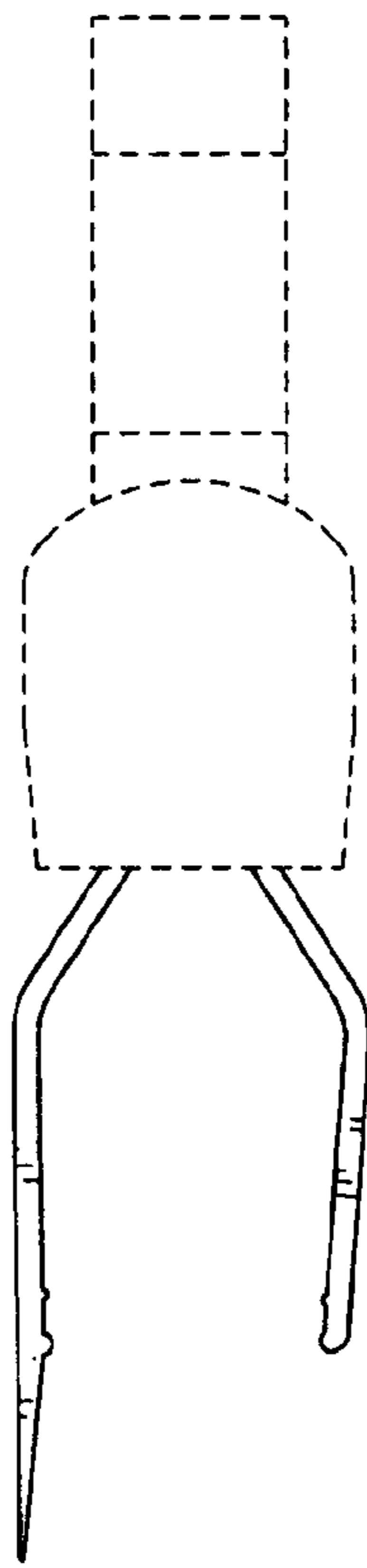


FIG. 4

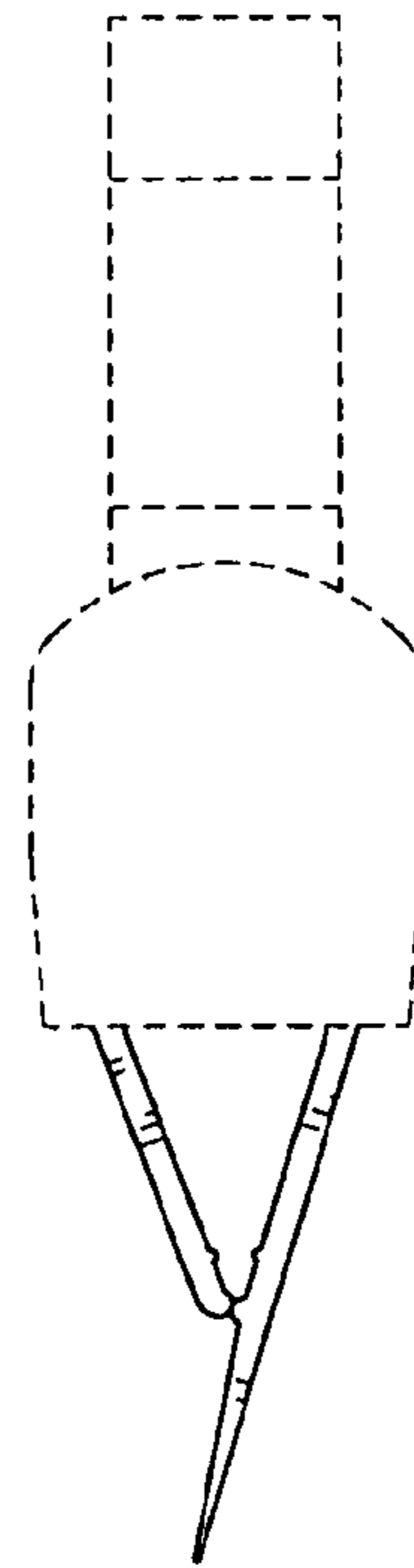


FIG. 3

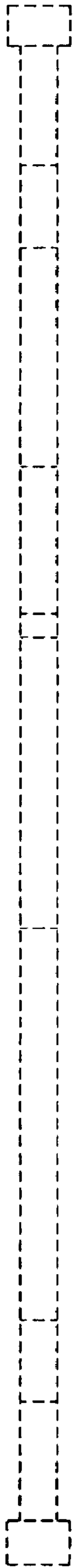


FIG. 5

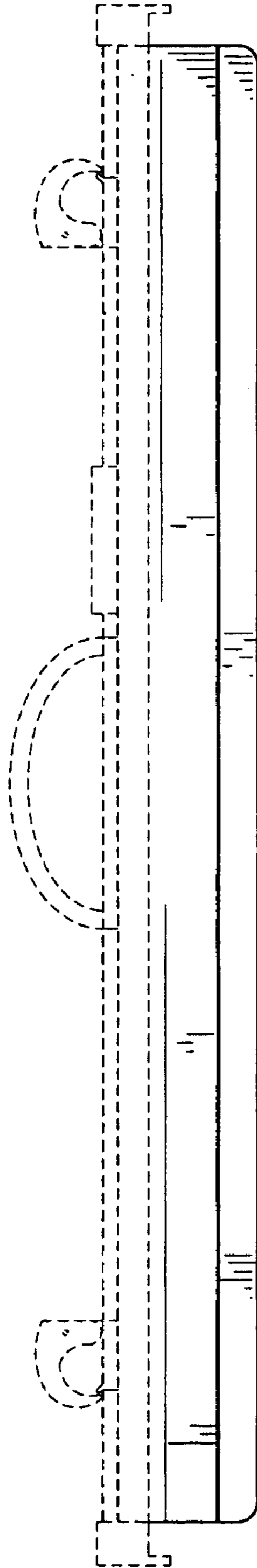


FIG. 6

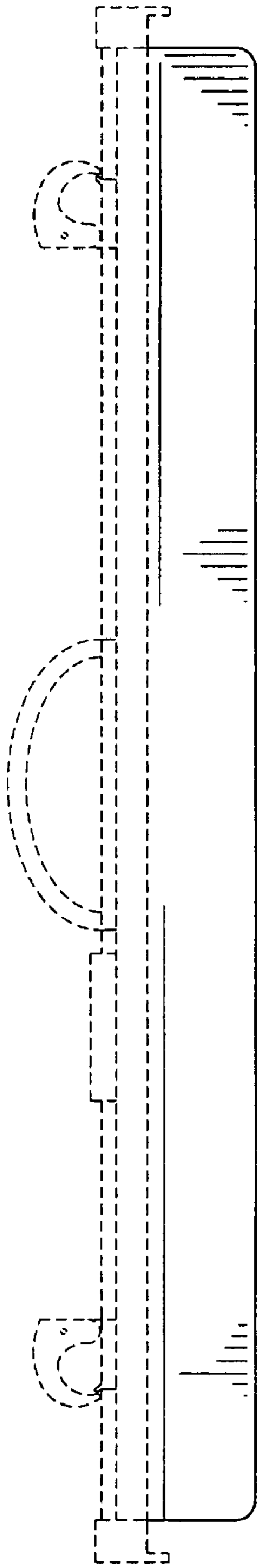


FIG. 7



FIG. 8