# United States Patent [19]

### Richards, Jr.

[11] Patent Number: Des. 298,739

[45] Date of Patent: \*\* Nov. 29, 1988

[54]	MOUNTING FOR ATTACHING A
	FLASHLIGHT TO A TUBULAR SUPPORT
	STRUCTURE SUCH AS A GUN BARREL

[76] Inventor: Henry W. Richards, Jr., P.O. Box 21,

Meadow, Utah 84644

[\*\*] Term: 14 Years

[21] Appl. No.: 866,616

## [56] References Cited

## U.S. PATENT DOCUMENTS

D. 248,309	6/1978	Weast D22/110
D. 272,802	2/1984	Dall-Winther
D. 293,206	12/1987	Beaty et al D8/395
D. 293,460	12/1987	Williams .
3,222,511	12/1965	Breeding .
3,382,545	5/1968	Spenner 24/339.
3,488,488	1/1970	Crouch .
3,513,581	5/1970	Slater.
4,002,349	1/1977	Dopp 24/339
4,348,716	9/1982	Storm et al
4,407,472	10/1983	Beck 24/339
4,481,561	11/1984	Lanning.

#### FOREIGN PATENT DOCUMENTS

0217521 of 1942 Switzerland . 1385085 of 1975 United Kingdom .

#### OTHER PUBLICATIONS

Catalogue entitled "The Ultimate Choice", p. 8, Copyright 1986.

Primary Examiner—B. J. Bullock Attorney, Agent, or Firm—Trask, Britt & Rossa

[57] CLAIM

The ornamental design for a mounting for attaching a flashlight to a tubular support structure such as a gun barrel, as shown and described.

#### **DESCRIPTION**

FIG. 1 is a front perspective view of a mounting for attaching a flashlight to a tubular support structure such as a gun barrel showing my design;

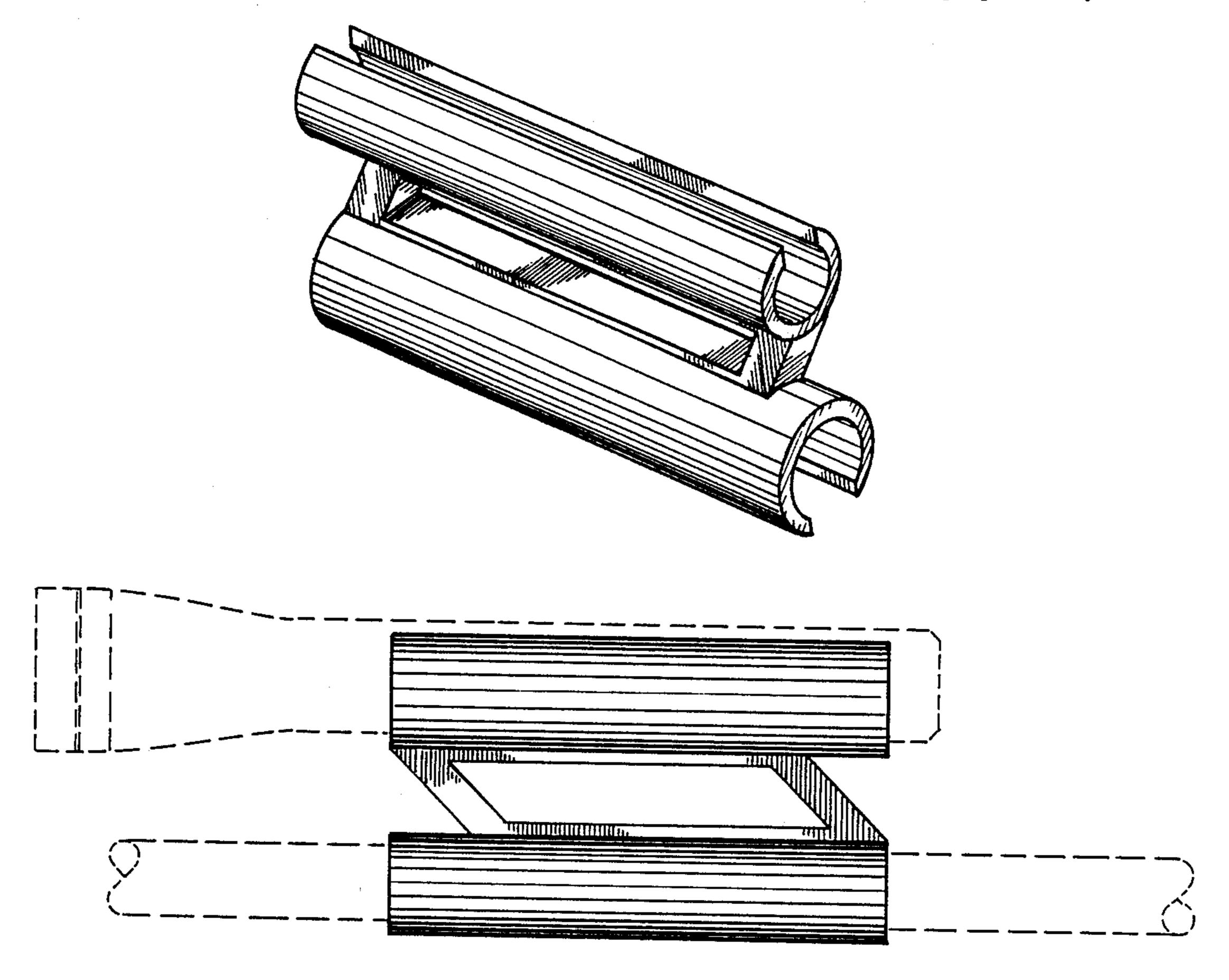
FIG. 2 is a front elevational view, the rear being a mirror image thereof;

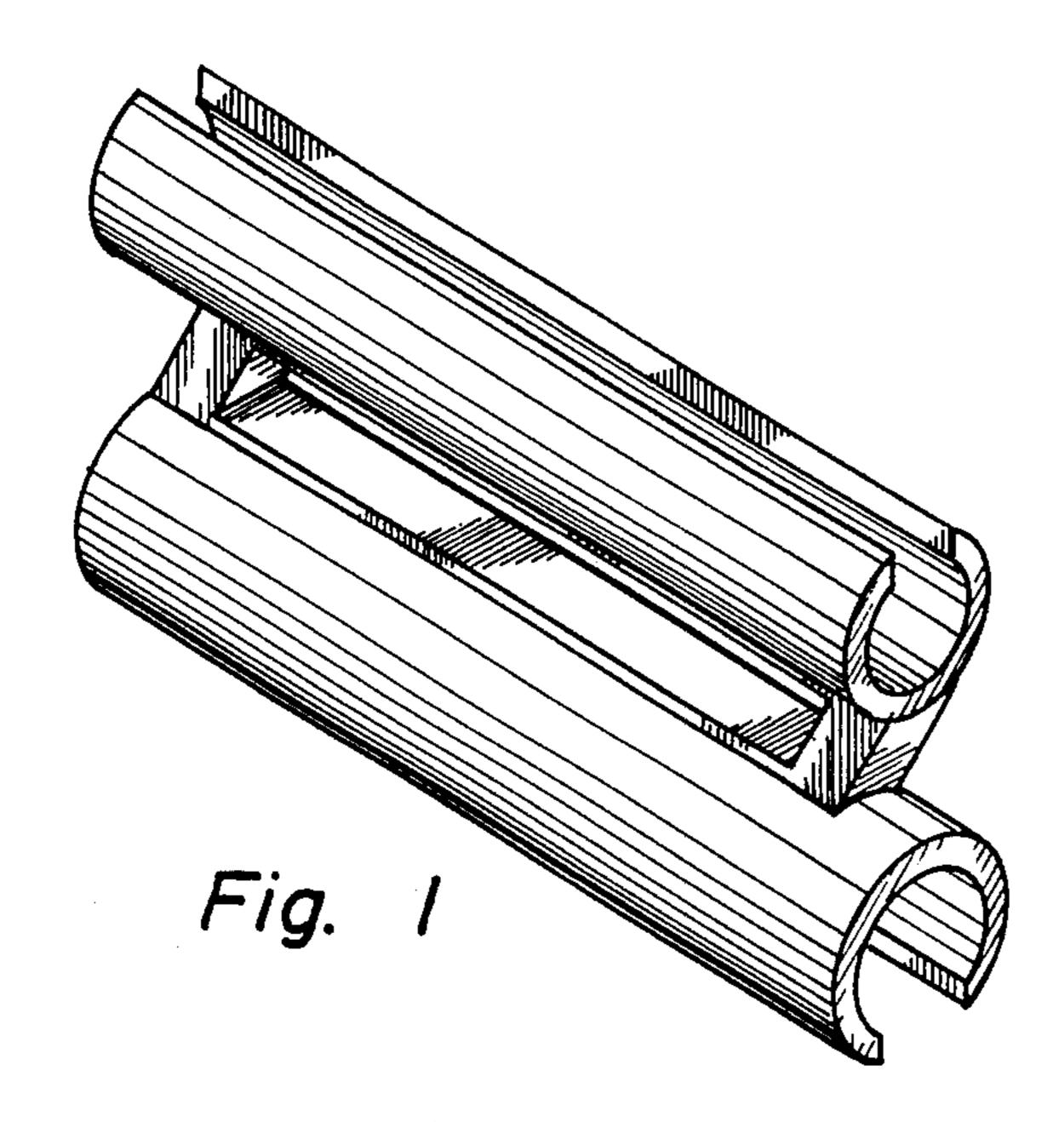
FIG. 3 is a top plan view;

FIG. 4 is a bottom plan view;

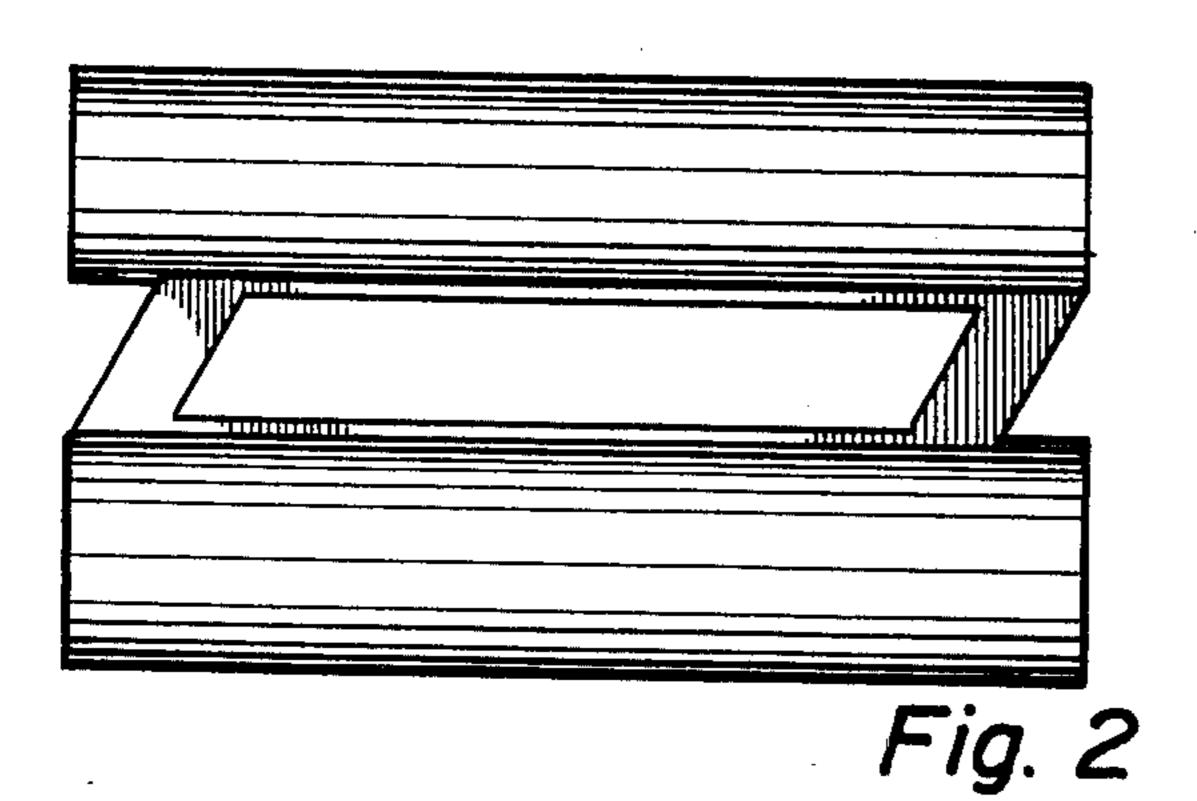
FIG. 5 is a side elevational view, both sides being substantially identical;

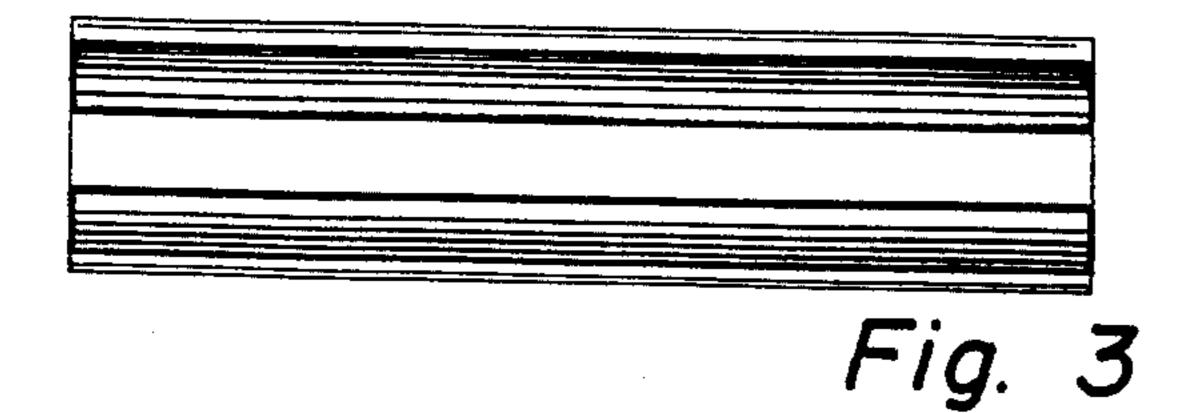
FIG. 6 is a side elevational view shown inverted from FIG. 2, the flashlight and tubular support being shown in broken lines for illustrative purposes only.





Nov. 29, 1988





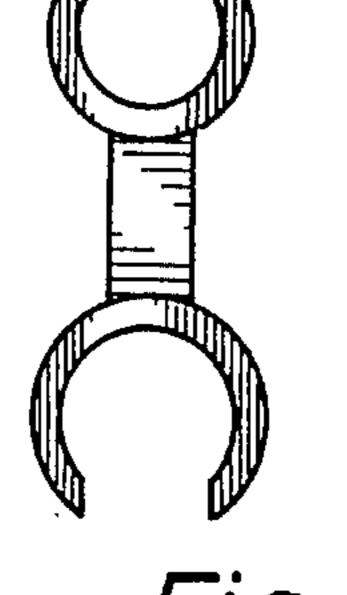


Fig. 5

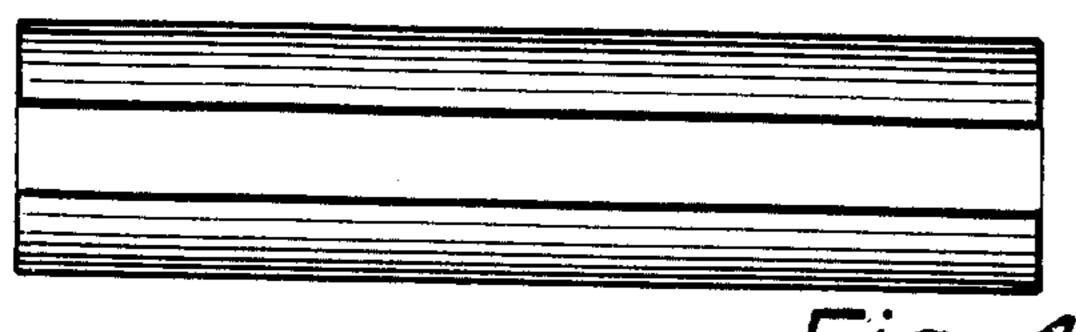
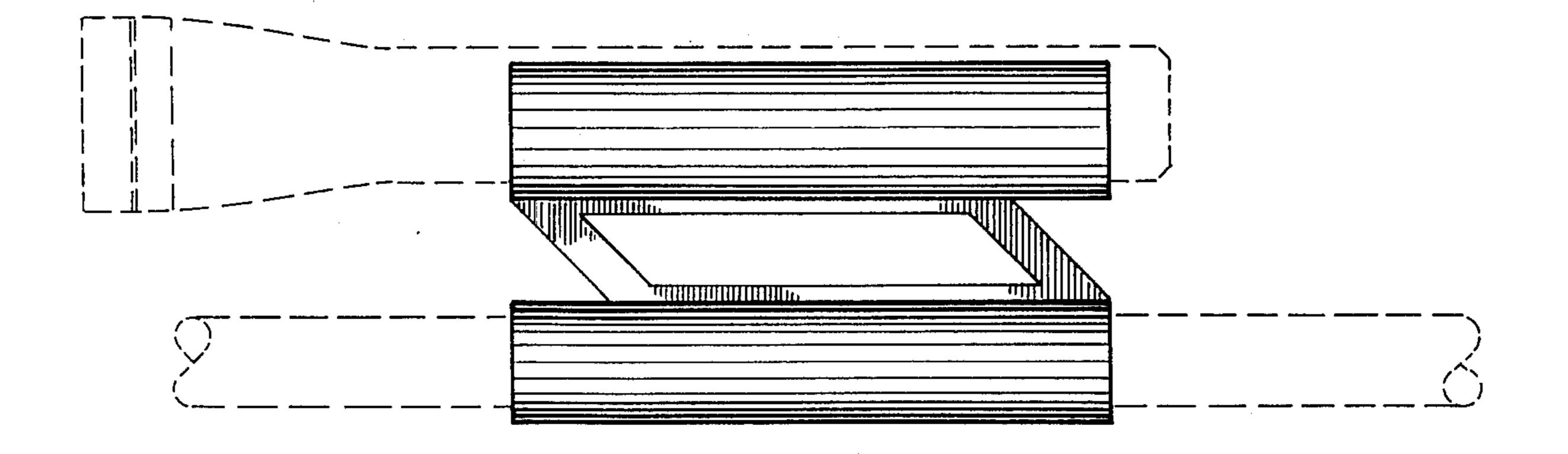


Fig. 4

Nov. 29, 1988



.

•