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United States Patent [19]

Virost

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[54] **REMOTE CONTROL TETHER**

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[73] Assignee: **Lumberton Industries, Inc.**, North Olmsted, Ohio

[**] Term: **14 Years**

2,561,487 7/1951 Bailhe D29/100
 2,911,947 11/1959 Kramer D30/153
 2,994,300 8/1961 Grahling D29/100
 3,884,190 5/1975 Gurrey D30/153

[21] Appl. No.: **29/066,364**

[22] Filed: **Feb. 5, 1997**

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Attorney, Agent, or Firm—Pearne, Gordon, McCoy & Granger LLP

[51] **LOC (6) Cl.** **14-03**

[52] **U.S. Cl.** **D14/217; D30/153**

[58] **Field of Search** D30/144, 151, D30/153, 154; 119/769, 770, 792, 795, 797, 798–799, 802, 818; D14/217, 299

[57] CLAIM

The ornamental design for a remote control tether, as shown and described.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 289,739 5/1987 Froidevaux et al. D30/153
 D. 324,810 3/1992 Moye, Sr. .
 D. 341,912 11/1993 Ayala D30/153
 D. 346,085 4/1994 Wagner .
 D. 372,756 8/1996 May D21/237
 D. 381,023 7/1997 Accardo D14/218
 D. 382,379 8/1997 Smith D30/153
 D. 384,669 10/1997 Collier D14/218

DESCRIPTION

FIG. 1 is a perspective view of a remote control tether, showing my new design, with a remote shown in dashed lines, it being understood that the remote does not form part of the invention;

FIG. 2 is a side elevational view thereof;

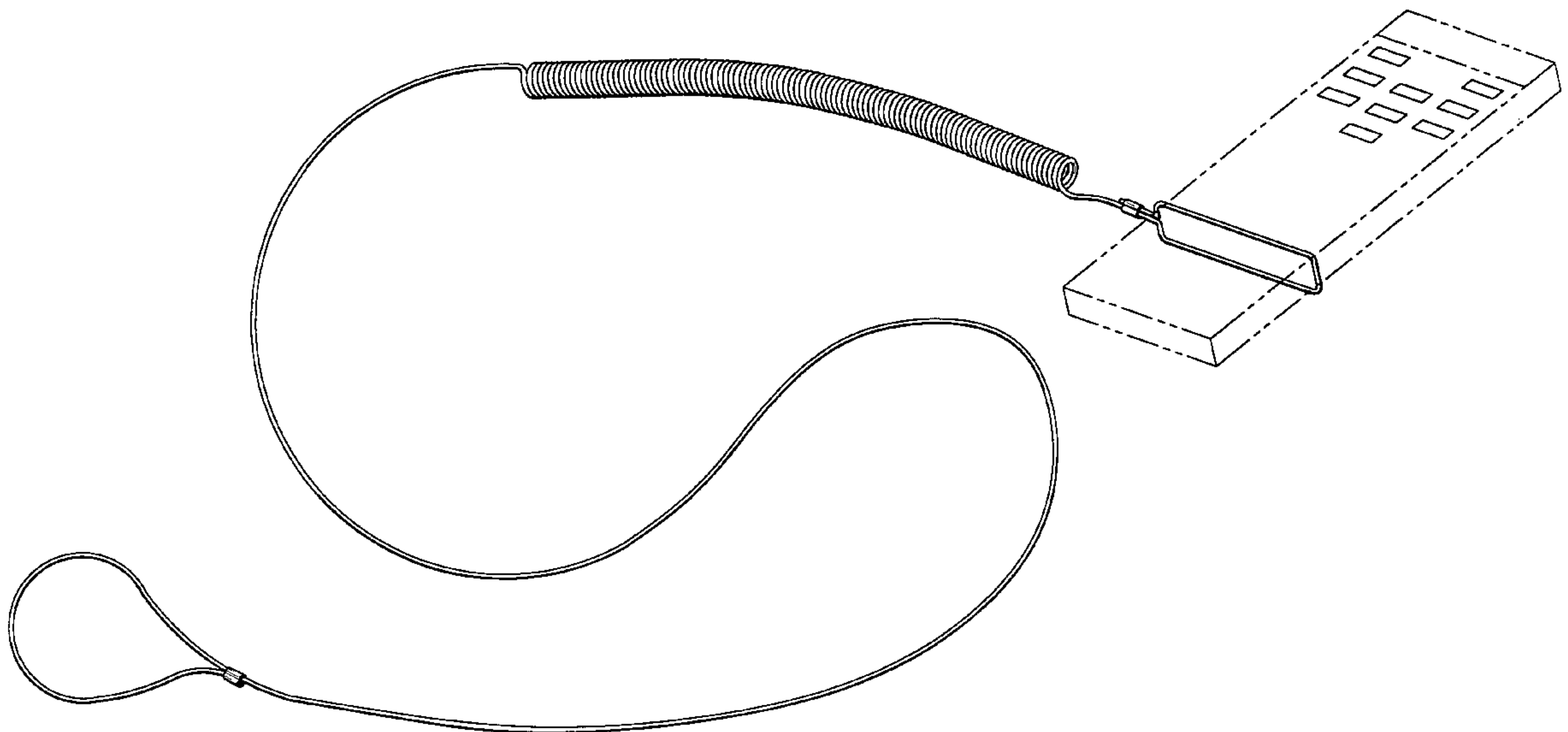
FIG. 3 is a top plan view thereof, the bottom plan view being a mirror image thereof;

FIG. 4 is a left end elevational view thereof with respect to FIG. 3; and,

FIG. 5 is a right end elevational view thereof with respect to FIG. 3.

The cord is shown broken away in FIGS. 2 and 3 for ease of illustration. The complete cord length is shown in FIG. 1.

1 Claim, 2 Drawing Sheets



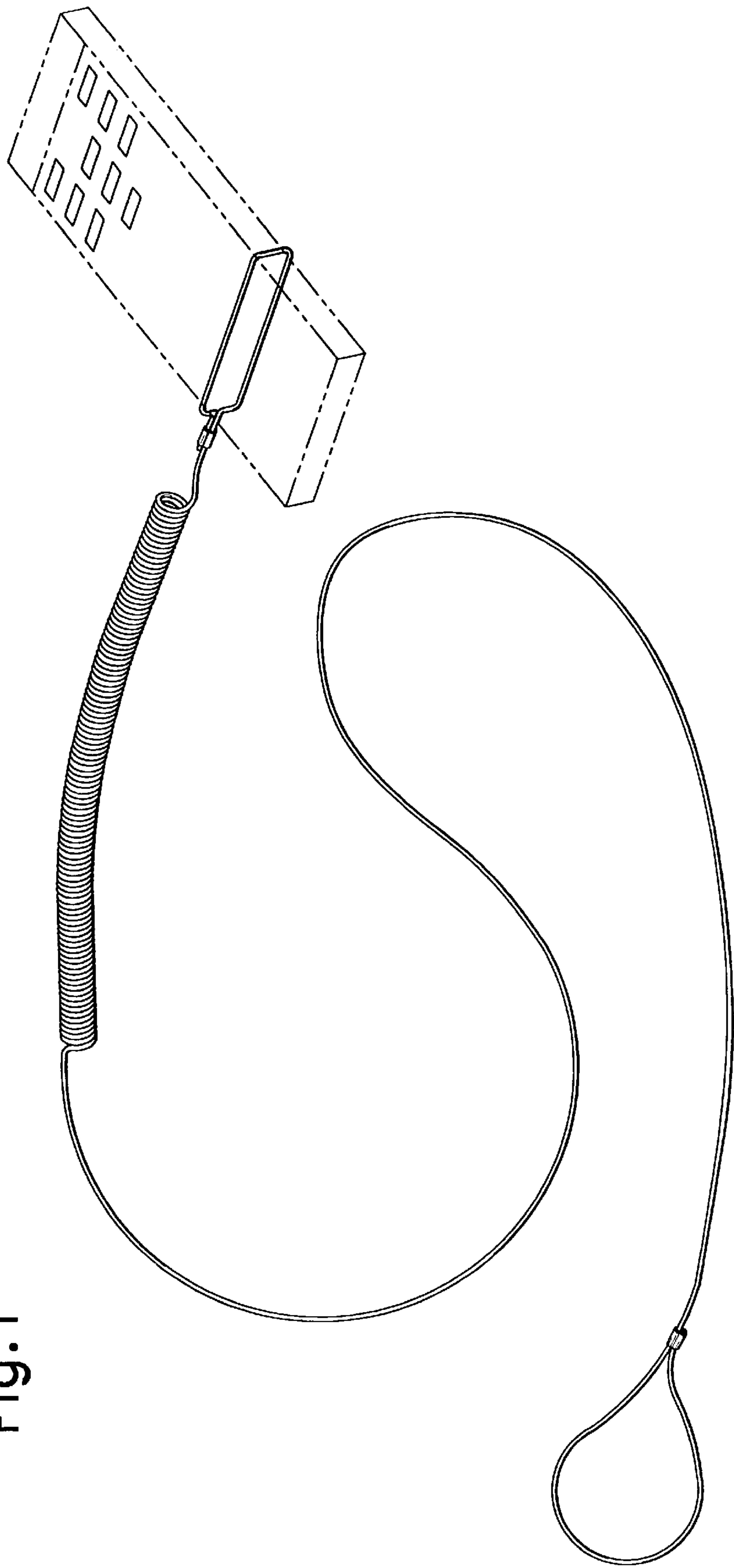


Fig.1

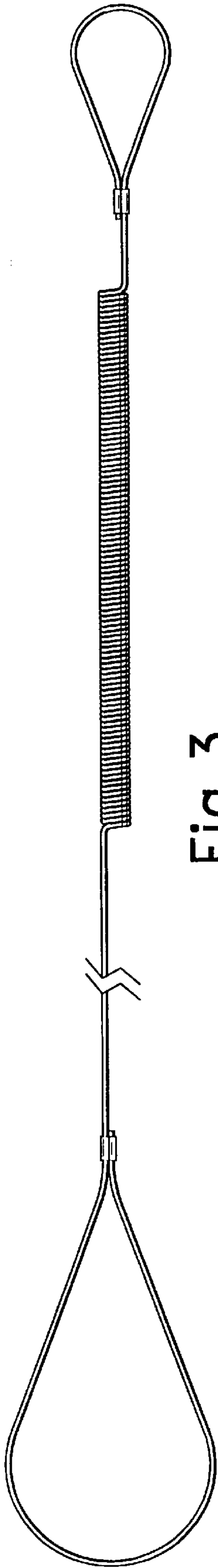


Fig. 3

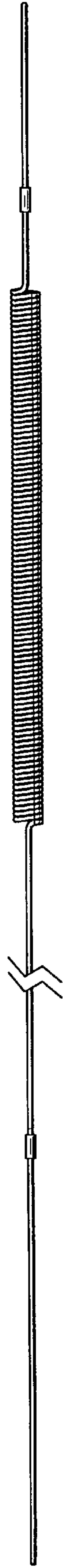


Fig. 2



Fig. 4



Fig. 5