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

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- (54) **CAPTIVE LINE CLEAT**
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CA (US) 94951-0263
- (**) **Term:** **14 Years**
- (21) **Appl. No.:** **29/201,441**
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- (51) **LOC (8) Cl.** **08-08**
- (52) **U.S. Cl.** **D8/382; D8/356; D12/223;**
D12/317
- (58) **Field of Search** D8/382, 367, 356,
D8/14, 359; 114/218; 211/119, 70.6, 59.2;
24/131 R; 248/304, 440; 404/136, 135;
D12/317, 223; D6/549, 462, 513; D32/58

- 4,881,710 A * 11/1989 Ownby et al. 248/311.2
- D321,470 S * 11/1991 Gerrard D8/356
- 5,210,912 A * 5/1993 Hoefkes 24/131 R
- 5,216,972 A * 6/1993 Dufrene et al. 362/477
- 5,394,816 A * 3/1995 Kunstat 114/218
- 5,542,367 A * 8/1996 DuBois et al. 114/218
- D382,793 S * 8/1997 Wilcox D8/356
- 5,743,417 A * 4/1998 Mathis 211/119
- D401,842 S * 12/1998 Johnson, Jr. D8/356
- 6,186,376 B1 * 2/2001 Hyun 223/1
- 6,330,948 B1 * 12/2001 Leto 211/70.6
- D466,795 S * 12/2002 Dvorak D8/367
- D483,655 S * 12/2003 Dretzka D8/367
- D494,044 S * 8/2004 Steele D8/356
- 6,814,335 B2 * 11/2004 Immerman 248/304
- 2004/0035972 A1 * 2/2004 Glass 242/388.6
- 2004/0035996 A1 * 2/2004 Magnusson 248/304

* cited by examiner

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Assistant Examiner—Austin Murphy

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 2,339,034 A * 1/1944 Siska 114/218
- 2,833,240 A * 5/1958 Semolic 114/218
- 3,115,113 A * 12/1963 Ellsworth 114/218
- D197,344 S * 1/1964 Jerauld D8/14
- 3,828,714 A * 8/1974 Perkins 114/218
- 3,905,322 A * 9/1975 Peterman et al. 114/218
- D247,364 S * 2/1978 Schulz D8/356
- D250,571 S * 12/1978 Winslow D8/382
- 4,147,122 A * 4/1979 Merry 114/218
- D257,421 S * 10/1980 Cox D8/382
- 4,297,962 A * 11/1981 Johnson, Jr. 114/218
- 4,690,090 A * 9/1987 Tuttle 114/218

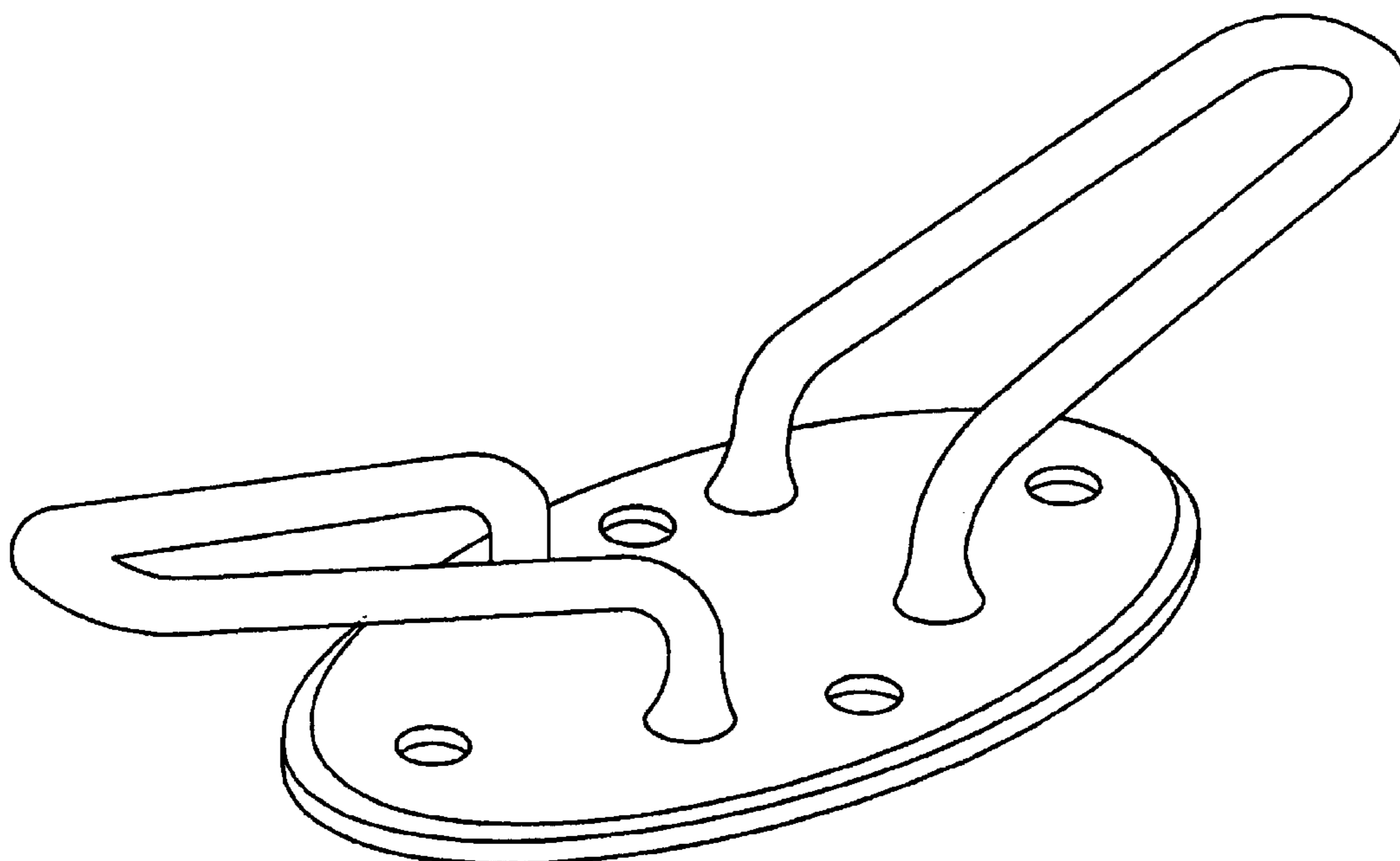
(57) **CLAIM**

The ornamental design for a captive line cleat, as shown.

DESCRIPTION

FIG. 1 is a perspective view of the invention.
FIG. 2 is a side view of the invention.
FIG. 3 is a top view of the invention.
FIG. 4 is an end view of the invention; and,
FIG. 5 is a bottom view of the invention.

1 Claim, 5 Drawing Sheets



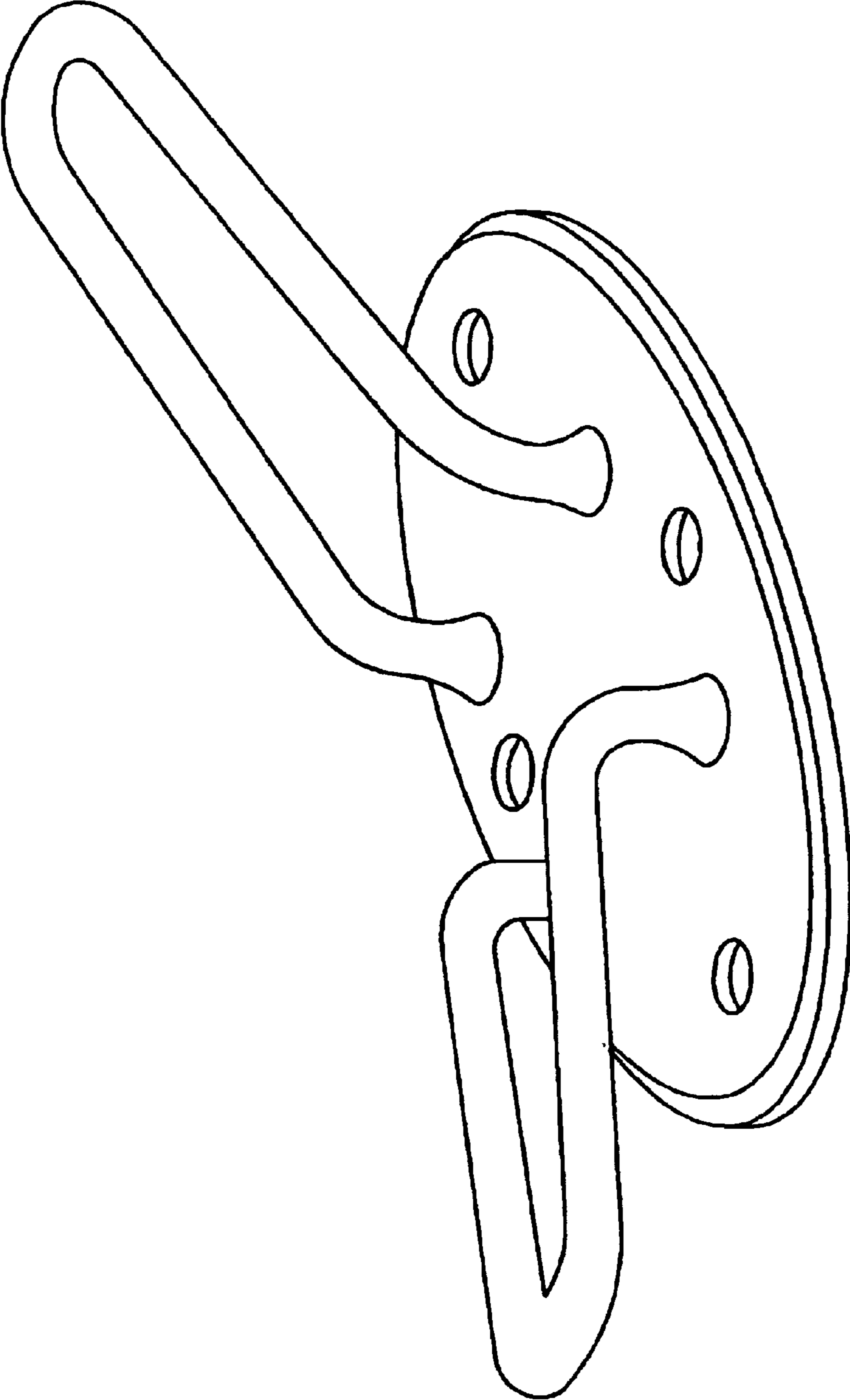


FIG. 1

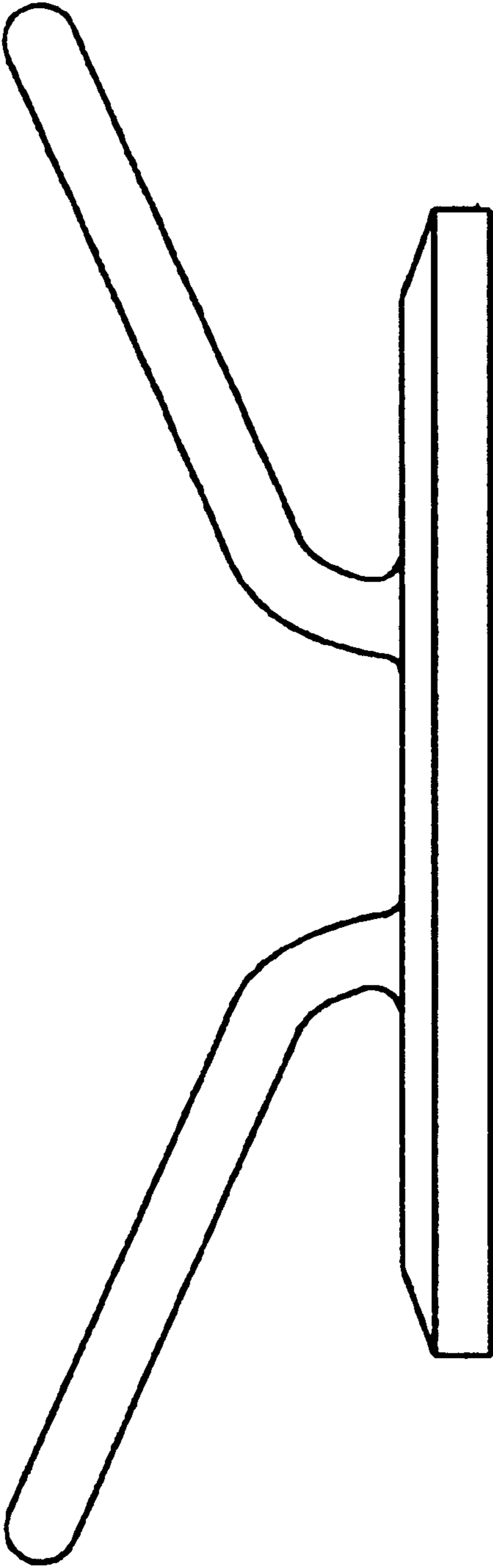


FIG. 2

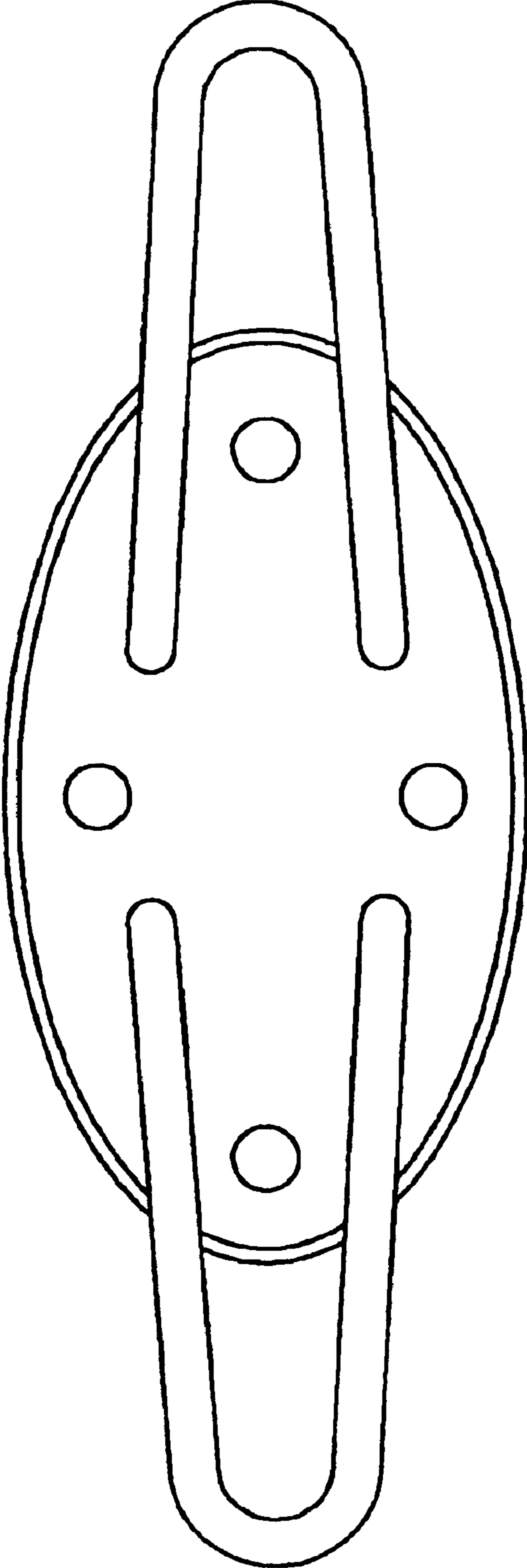


FIG. 3

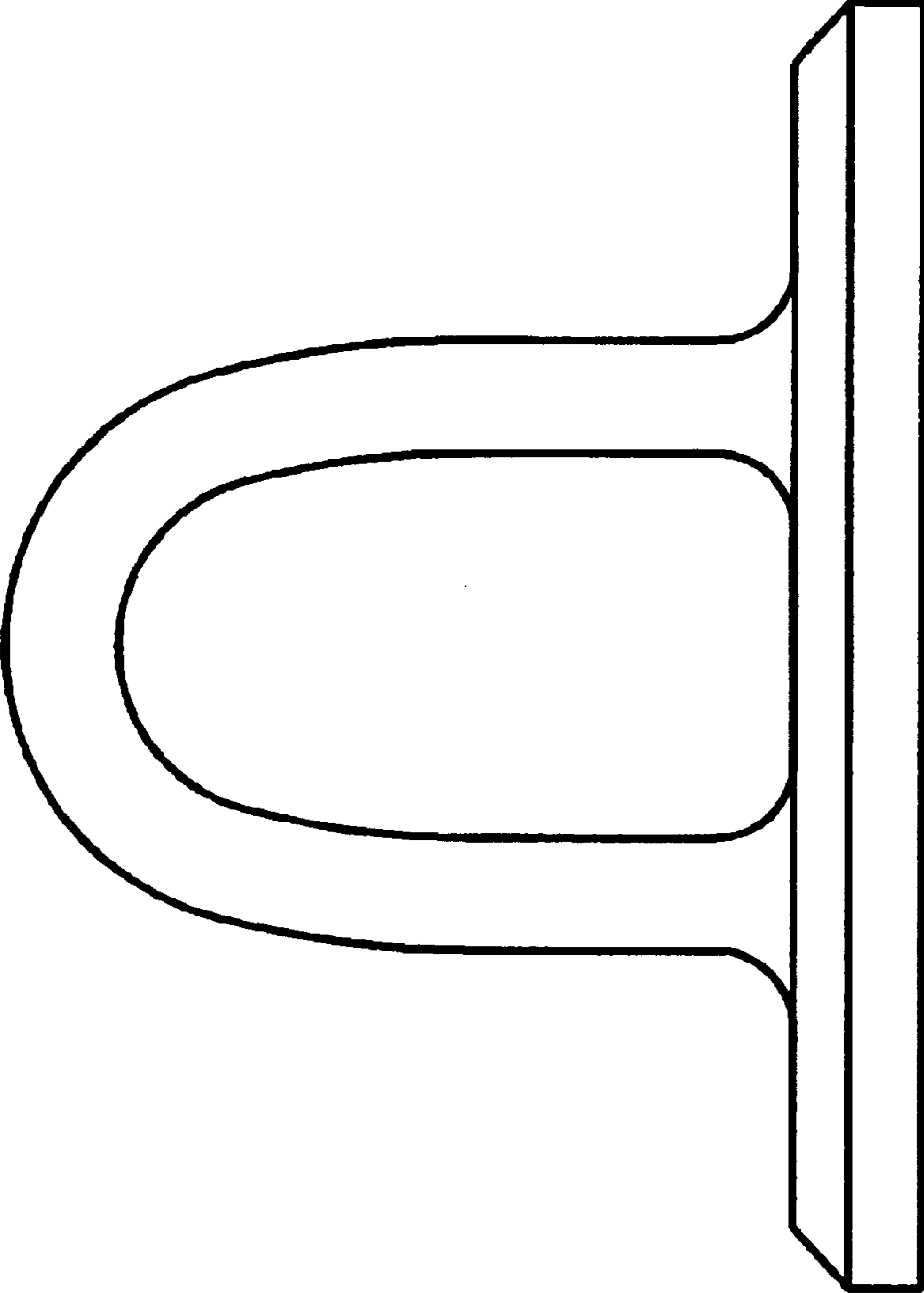


FIG. 4

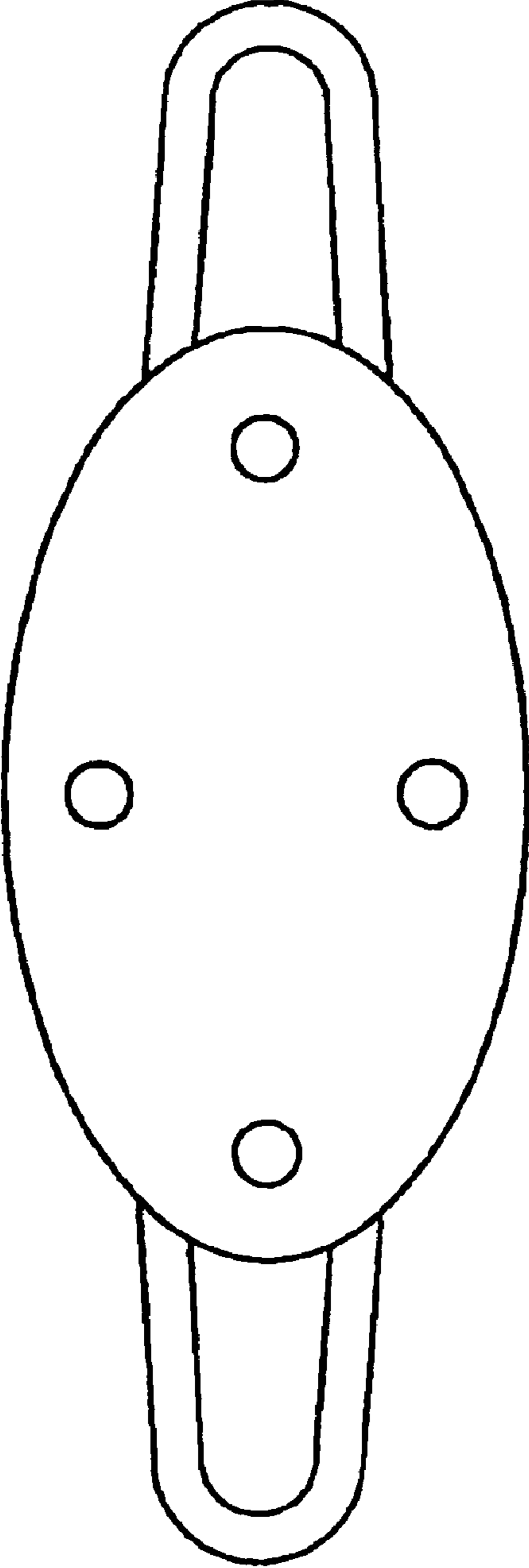


FIG. 5