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

(10) **Patent No.:** **US D635,594 S**

(45) **Date of Patent:** **** Apr. 5, 2011**

(54) **LINEAR KNITTING APPARATUS**

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(73) Assignee: **Authentic Knitting Board Company, LLC**, Fork Union, VA (US)

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

(21) Appl. No.: **29/347,294**

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(51) **LOC (9) Cl.** **15-06**

(52) **U.S. Cl.** **D15/78**

(58) **Field of Classification Search** D3/18,
D3/21, 25, 26; D15/66, 78, 72; D6/467;
112/1, 2, 222, 270, 400-402; 248/300-304,
248/309.1, 318, 322, 399, 914; 211/30, 32,
211/33, 106.01; 139/34; 28/151, 152; 66/4

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,072,668 A * 3/1937 Eltgroth 66/4
2,153,764 A * 4/1939 Lewis 28/152
3,800,372 A * 4/1974 Daoust 28/152
D238,812 S * 2/1976 Fioretti D15/78
3,955,722 A * 5/1976 Bard 223/106
D250,616 S * 12/1978 Cofer D3/25
D255,361 S * 6/1980 Panker D15/78

D259,302 S * 5/1981 Davis D3/26
D280,149 S * 8/1985 De Giacomo D3/26
D286,595 S * 11/1986 Haskell D6/467
D301,524 S * 6/1989 Trafford D6/324
D306,666 S * 3/1990 Moransais D6/450
D333,559 S * 3/1993 Rowley D3/25
D562,358 S * 2/2008 Landmesser D15/78
D563,997 S * 3/2008 Gustin D15/78

* cited by examiner

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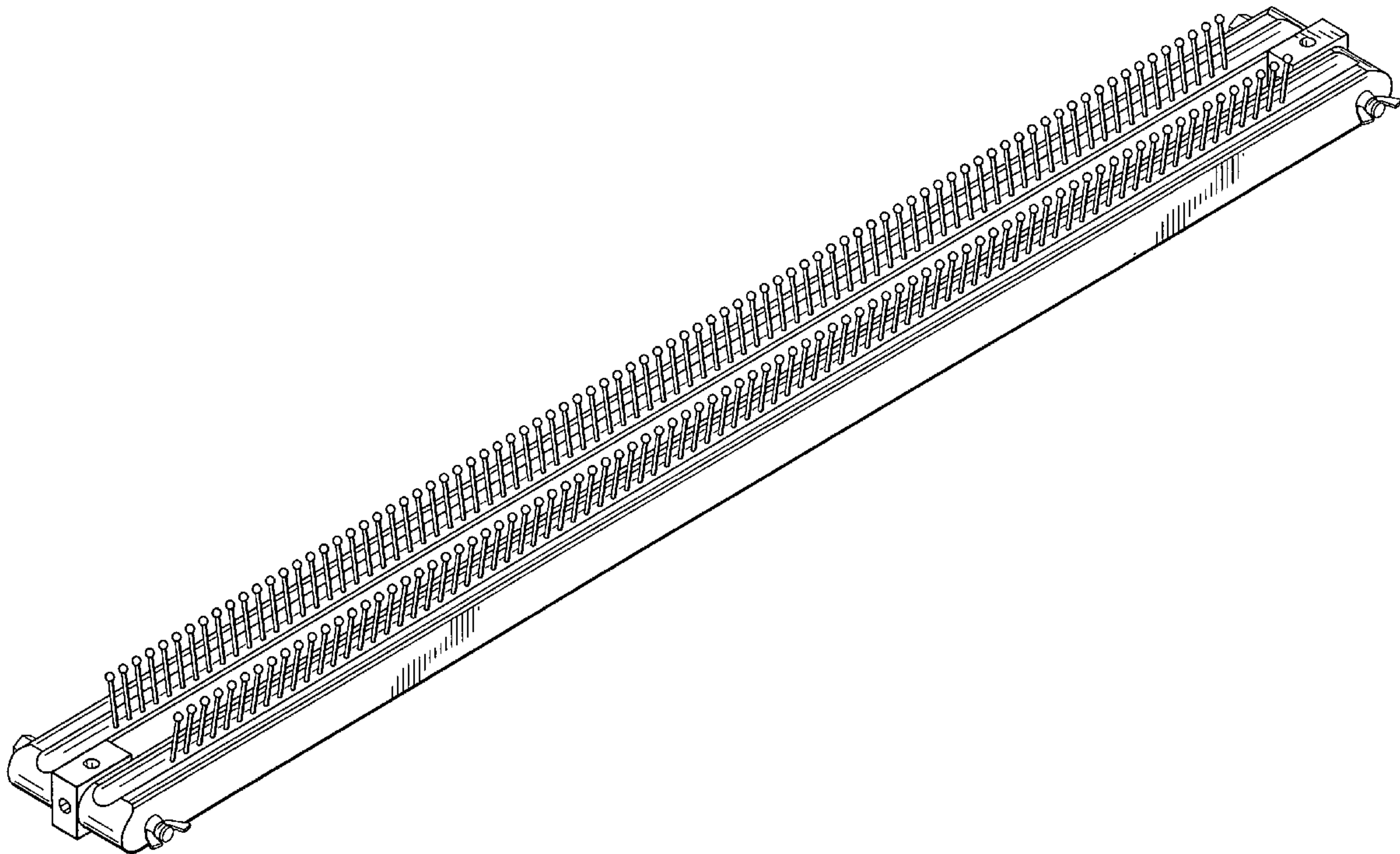
(57) **CLAIM**

The ornamental design for a linear knitting apparatus, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the present invention;
FIG. 2 is a top view of the present invention;
FIG. 3 is a bottom view of the present invention;
FIG. 4 is a front view of the present invention;
FIG. 5 is a back view of the present invention; and,
FIG. 6 is an end view of the present invention, where two ends are mirror images of one another.

1 Claim, 3 Drawing Sheets



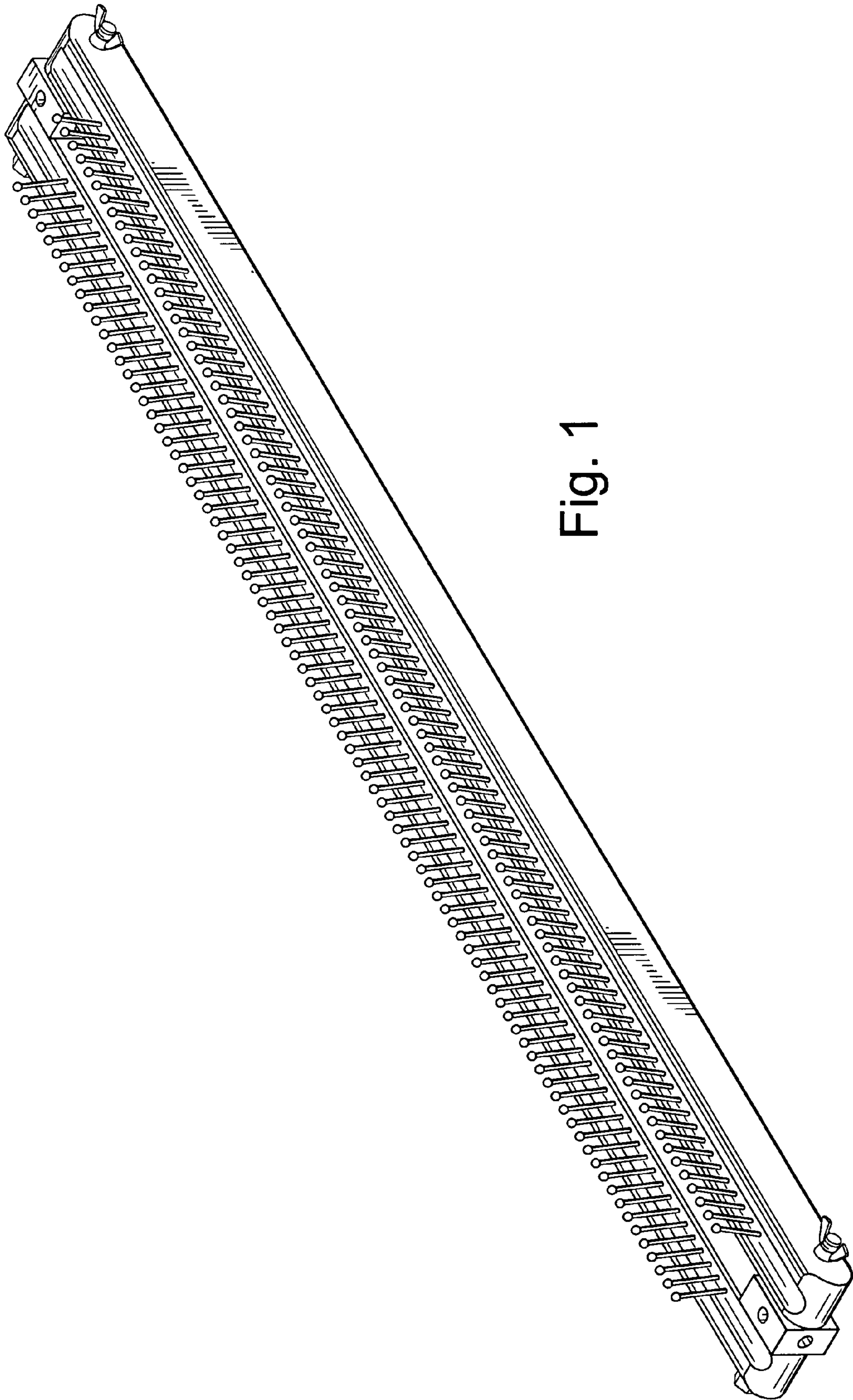


Fig. 1

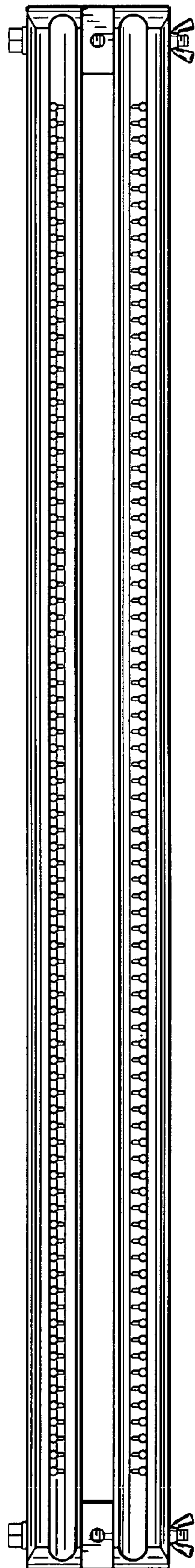


Fig. 2

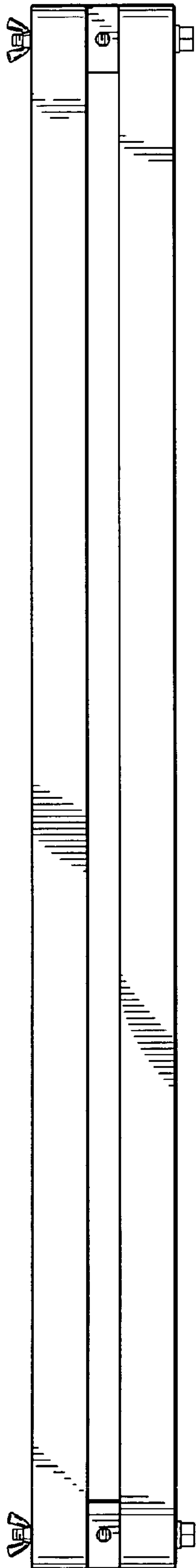


Fig. 3

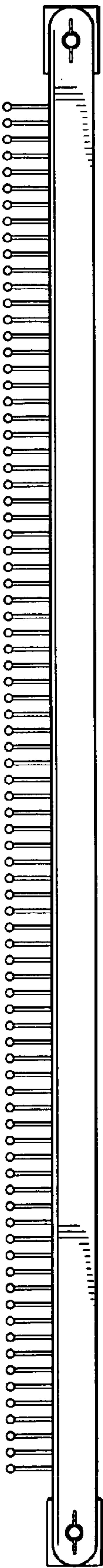


Fig. 4

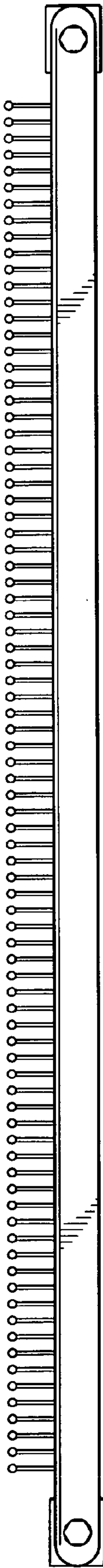


Fig. 5

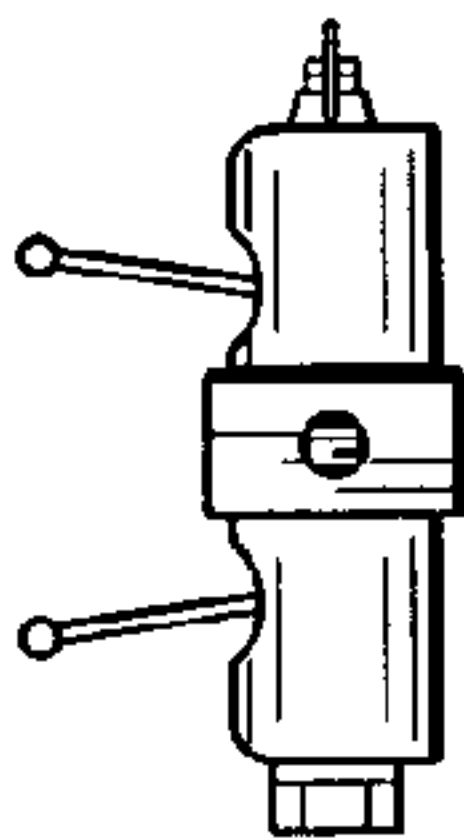


Fig. 6