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

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(54) **COMFORT BELT BUCKLE**

(76) **Inventor:** **Jerry Keef**, Fort Payne, AL (US)

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

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(51) **LOC (9) Cl.** **02-07**

(52) **U.S. Cl.** **D11/231**

(58) **Field of Classification Search** D11/200-237;
D2/625-629; 24/614-614, 625, 650, 199-200,
24/170, 30.5 R, 318; 224/163
See application file for complete search history.

D535,916 S * 1/2007 Mouquet D11/231
D581,836 S * 12/2008 Bettinardi D11/231
D613,201 S * 4/2010 Orr D11/231
D626,030 S * 10/2010 Valdez D11/231
8,015,623 B2 9/2011 Lee
2003/0074720 A1 4/2003 Reed
2007/0118977 A1 5/2007 Brier
2008/0120814 A1 5/2008 Matusek

* cited by examiner

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(57) **CLAIM**

The ornamental design for a comfort belt buckle, as shown and described.

DESCRIPTION

FIG. 1 is an overhead perspective view of the comfort belt buckle showing my new design.

FIG. 2 is a front view of the comfort belt buckle.

FIG. 3 is a side view of the comfort belt buckle.

FIG. 4 is a side view of the comfort belt buckle.

FIG. 5 is an underside view of the comfort belt buckle.

FIG. 6 is an overhead view of the comfort belt buckle; and,

FIG. 7 is a perspective view of the comfort belt buckle in use.

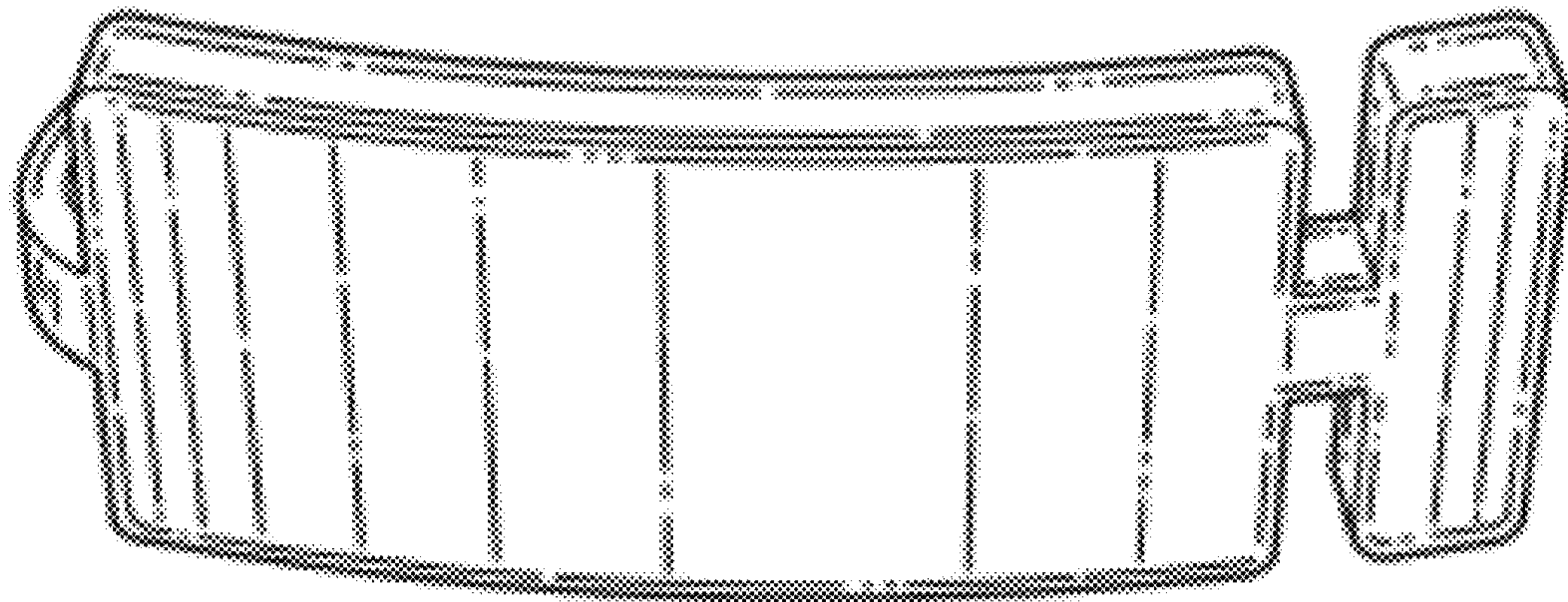
The broken lines are included for the purpose of illustrating environmental structure that forms no part of the claimed design.

1 Claim, 2 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

D246,209 S * 11/1977 Burgell D11/230
D274,289 S * 6/1984 Kuntz D11/236
D277,051 S * 1/1985 Baron D11/231
D277,052 S * 1/1985 Baron D11/231
D284,524 S * 7/1986 Ainsworth D11/231
D284,808 S * 7/1986 Kirk D11/208
D301,702 S * 6/1989 Peterson D11/230
D387,026 S * 12/1997 Barone D11/237
D454,093 S * 3/2002 Schlatter et al. D11/216
6,393,671 B1 5/2002 Chen
D474,130 S * 5/2003 Rezanian D11/231
D474,713 S * 5/2003 Eddy D11/201
6,842,912 B1 1/2005 King



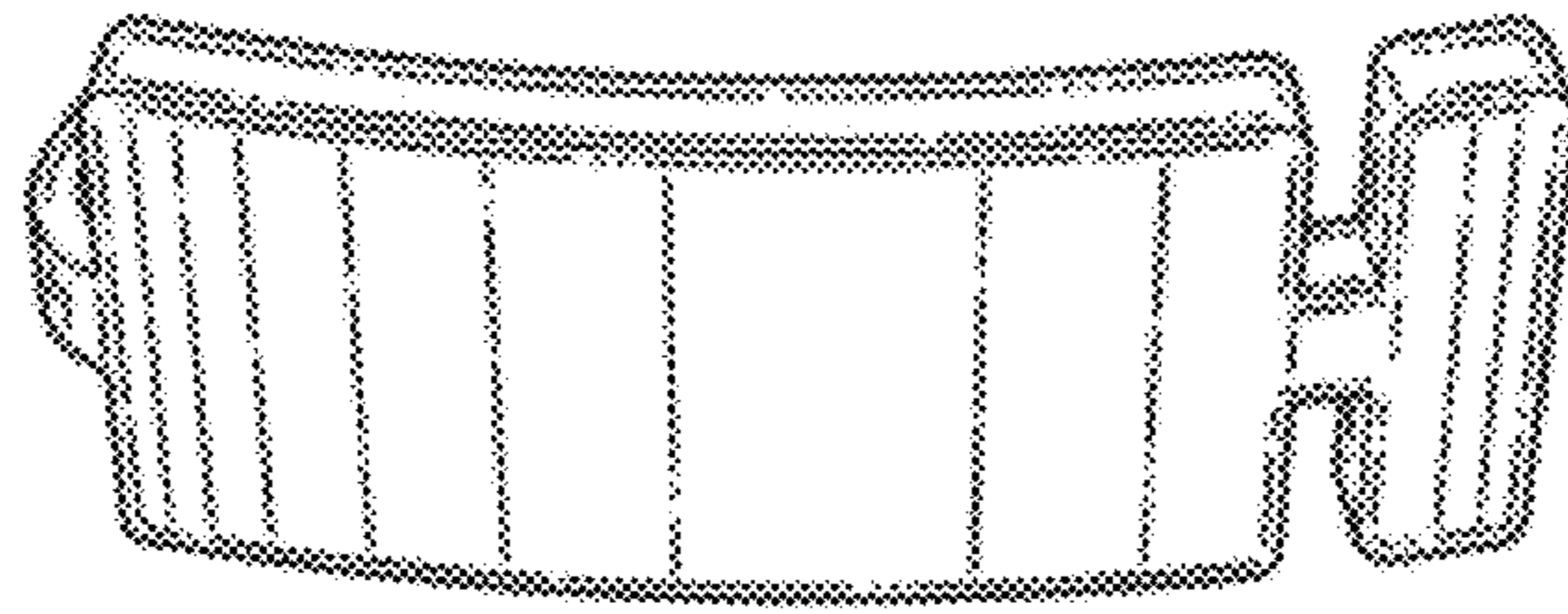


FIG. 1

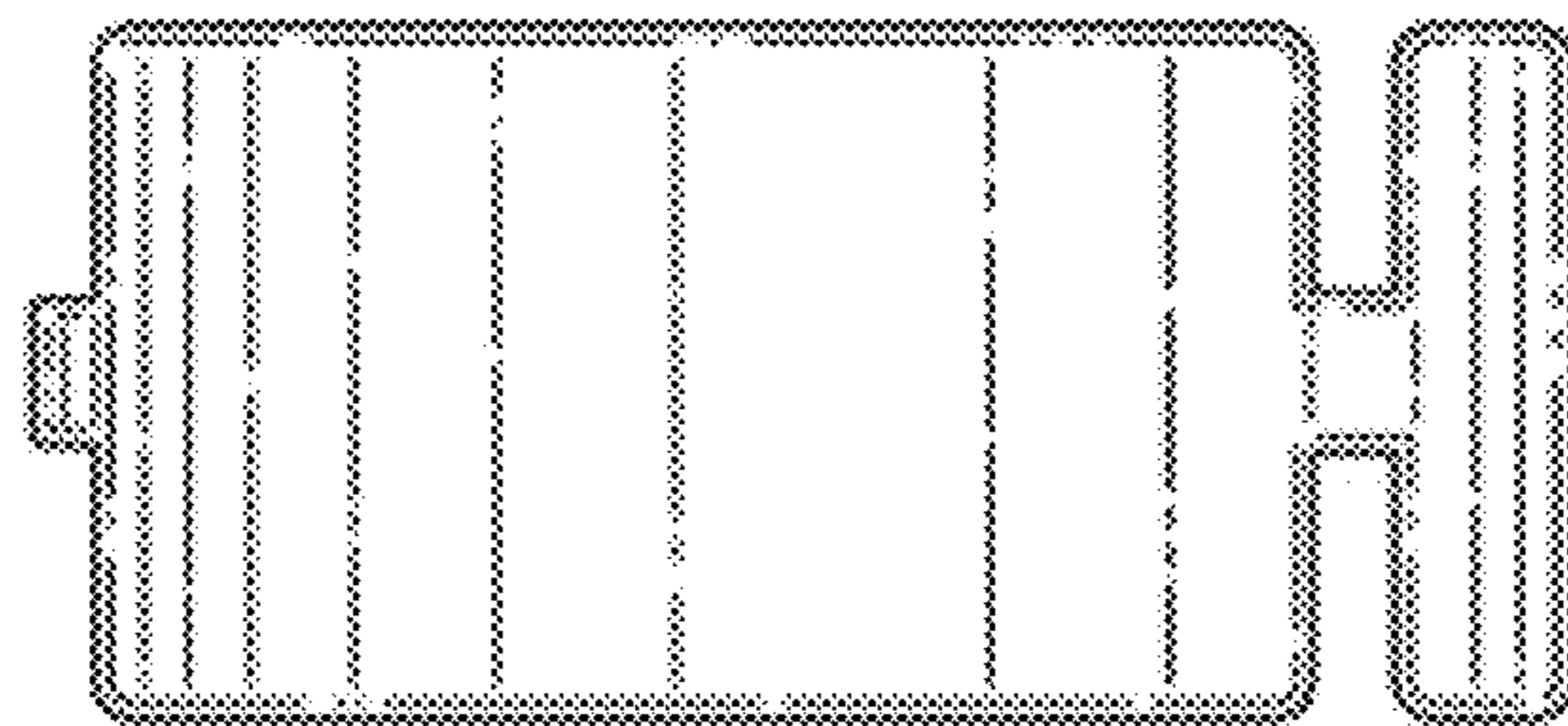


FIG. 2

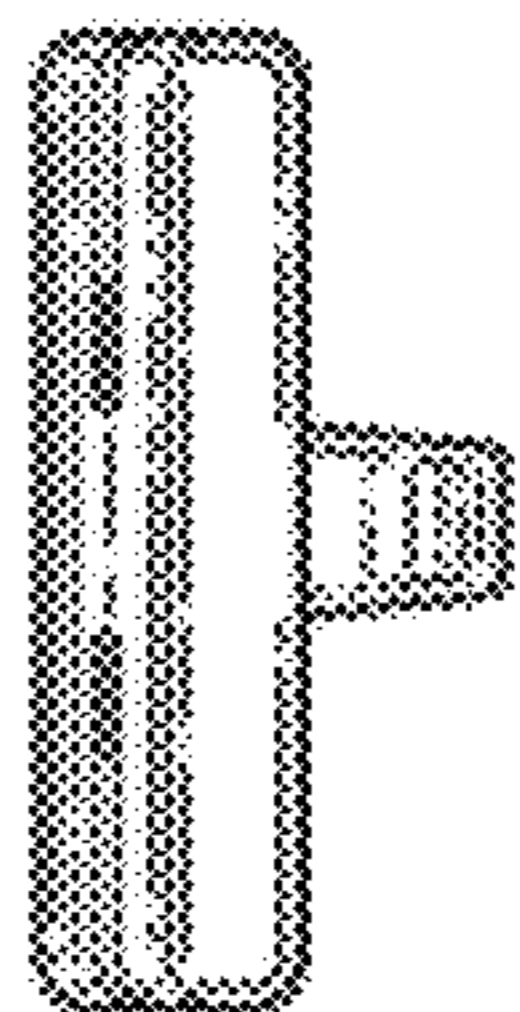


FIG. 3

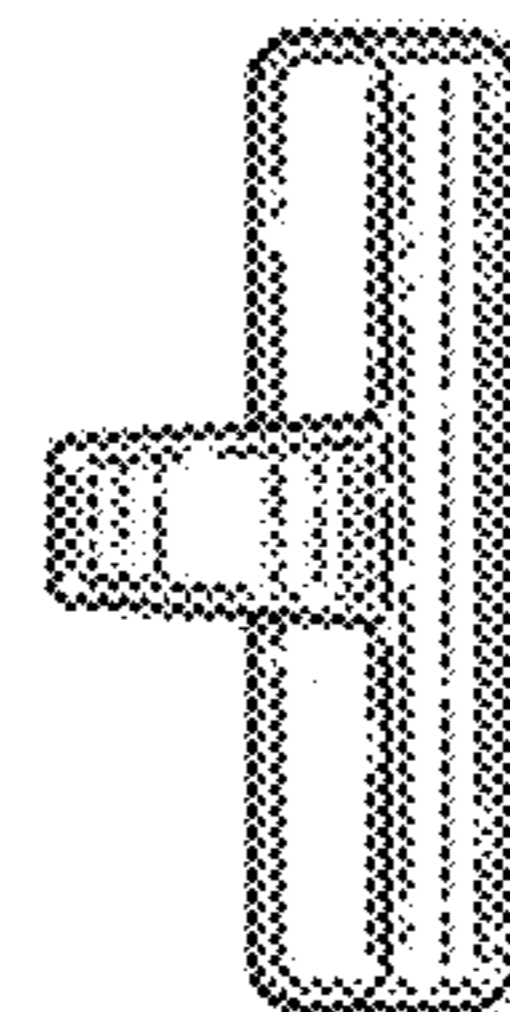


FIG. 4

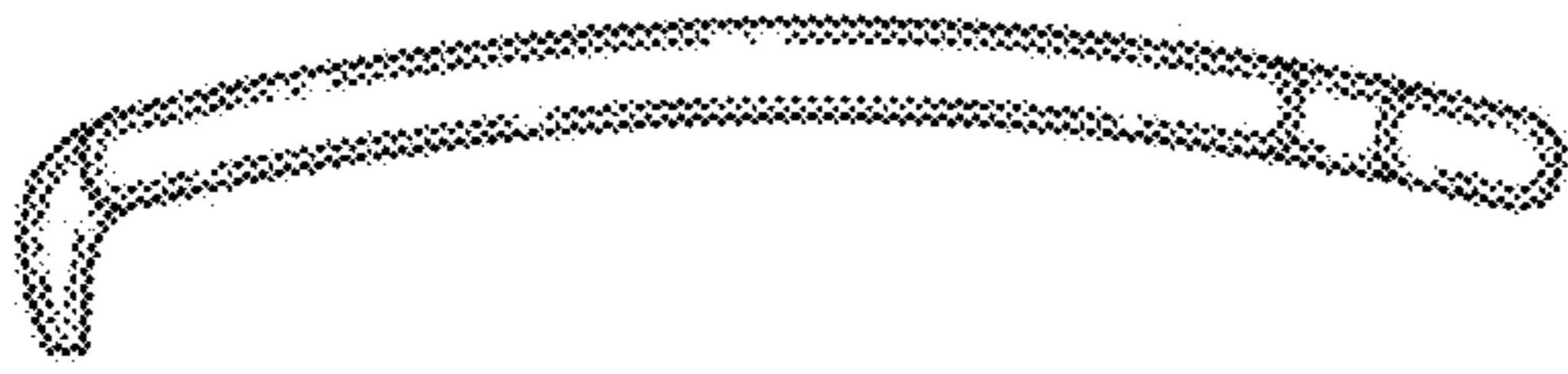


FIG. 5



FIG. 6

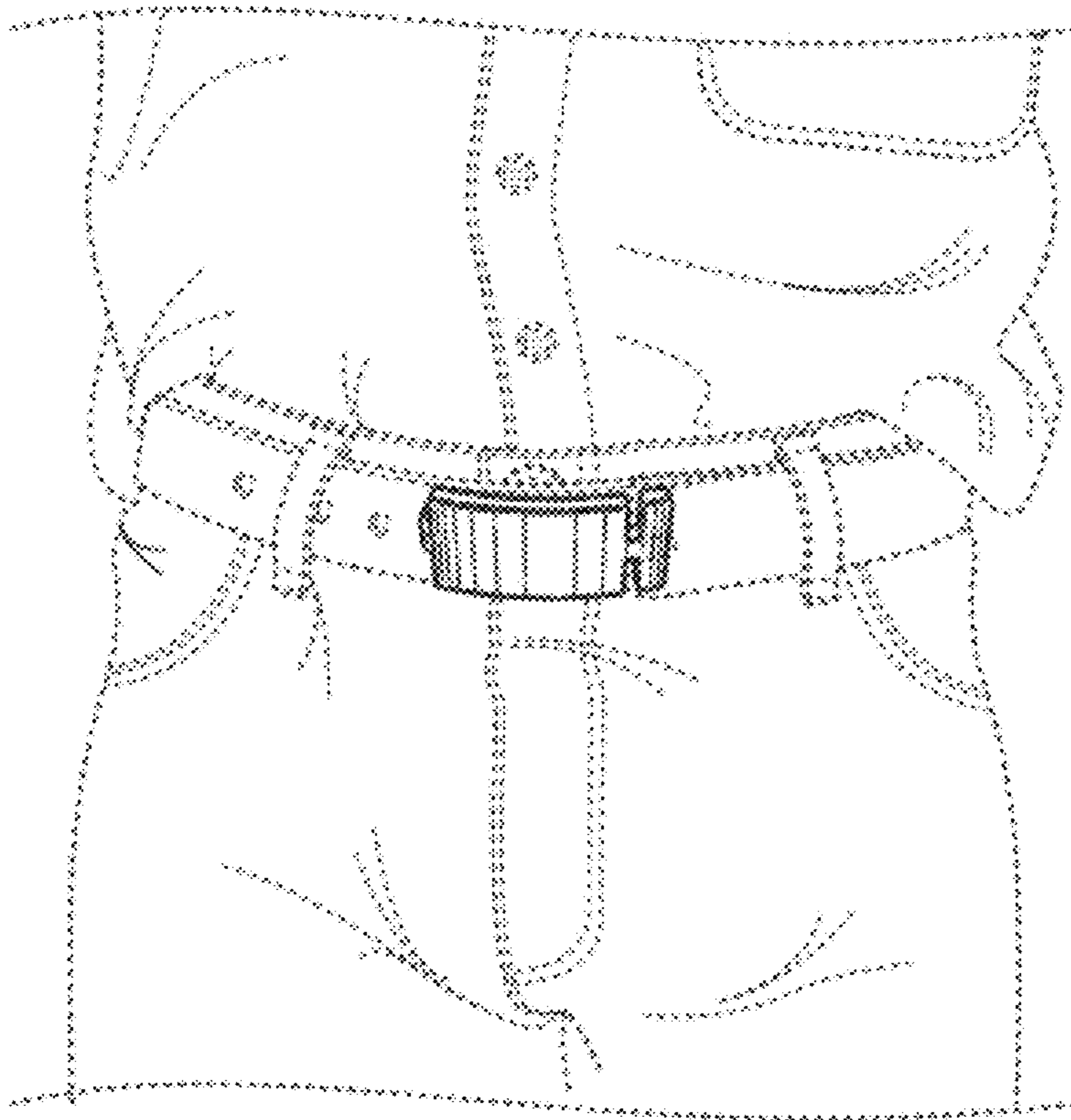


FIG. 7