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(12) **United States Design Patent**
Chin-Ho Kim et al.

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(45) **Date of Patent:** **** Jul. 24, 2012**

(54) **ELECTRIC VEHICLE CHARGING STATION
HAVING DUAL CHARGING CABLE
HANGERS AND DUAL CHARGING
CONNECTOR HOLSTERS**

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

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(51) **LOC (9) Cl.** **13-02**

(52) **U.S. Cl.** **D13/107**

(58) **Field of Classification Search** D13/106-110,
D13/118-119, 184, 199; D15/9; 320/103-115
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for an electric vehicle charging station
having dual charging cable hangers and dual charging con-
nector holsters, as shown and described.

DESCRIPTION

FIG. 1 shows a perspective view of an electric vehicle charg-
ing station having dual charging cable hangers and dual
charging connector holsters;

FIG. 2 shows a front view of the electric vehicle charging
station having dual charging cable hangers and dual charging
connector holsters of FIG. 1;

FIG. 3 shows a back view of the electric vehicle charging
station having dual charging cable hangers and dual charging
connector holsters of FIG. 1;

FIG. 4 shows a left view of the electric vehicle charging
station having dual charging cable hangers and dual charging
connector holsters of FIG. 1;

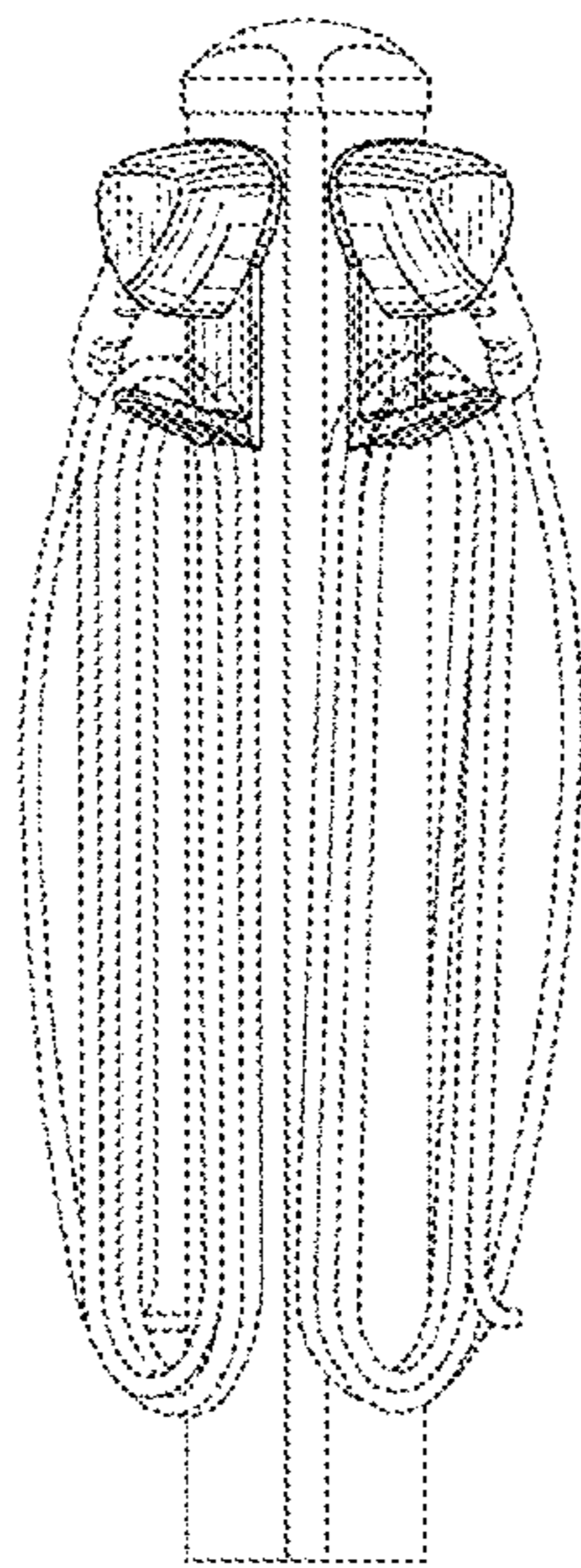
FIG. 5 shows a right view of the electric vehicle charging
station having dual charging cable hangers and dual charging
connector holsters of FIG. 1;

FIG. 6 shows a top view of the electric vehicle charging
station having dual charging cable hangers and dual charging
connector holsters of FIG. 1; and,

FIG. 7 shows a bottom view of the electric vehicle charging
station having dual charging cable hangers and dual charging
connector holsters of FIG. 1.

The broken lines illustrate environmental structure and form
no part of the claimed design.

1 Claim, 6 Drawing Sheets



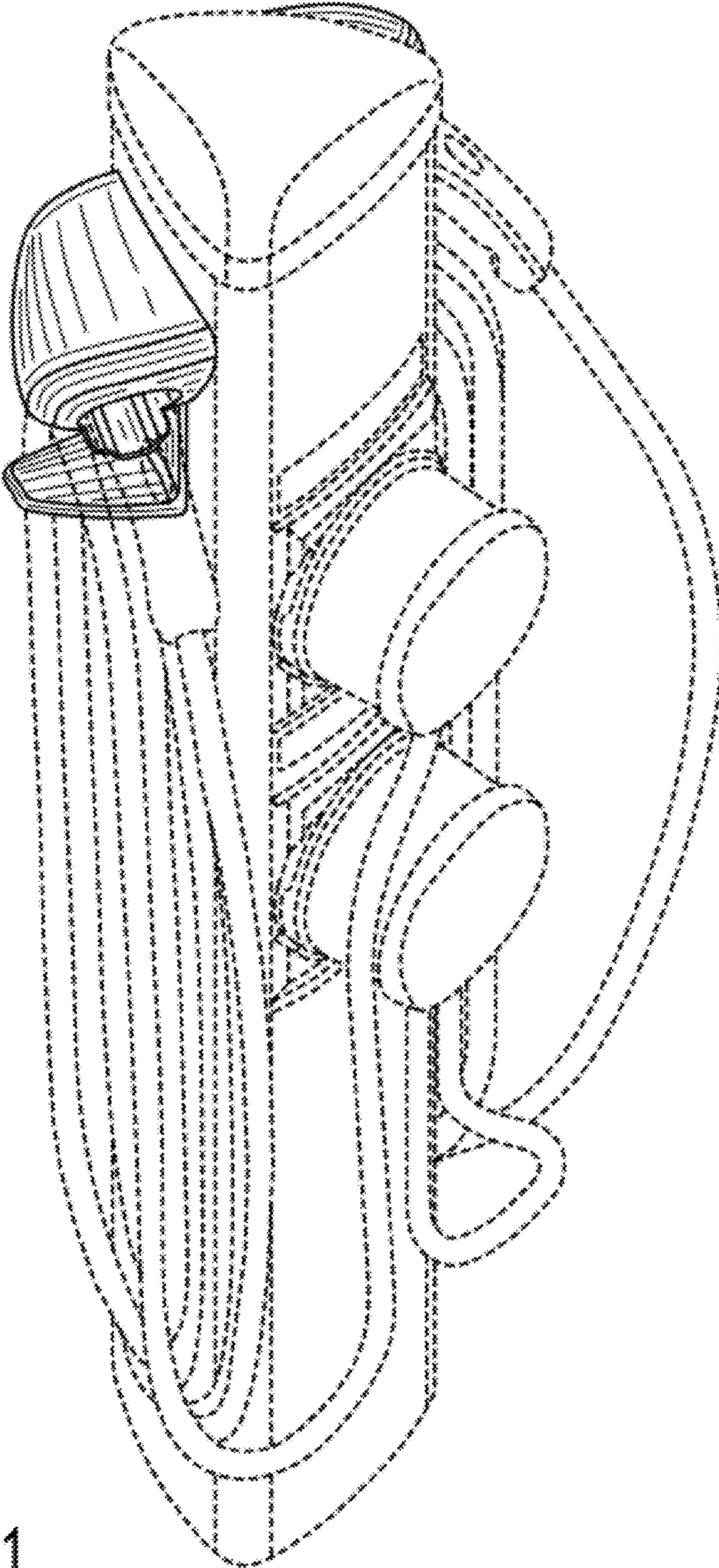


FIG. 1

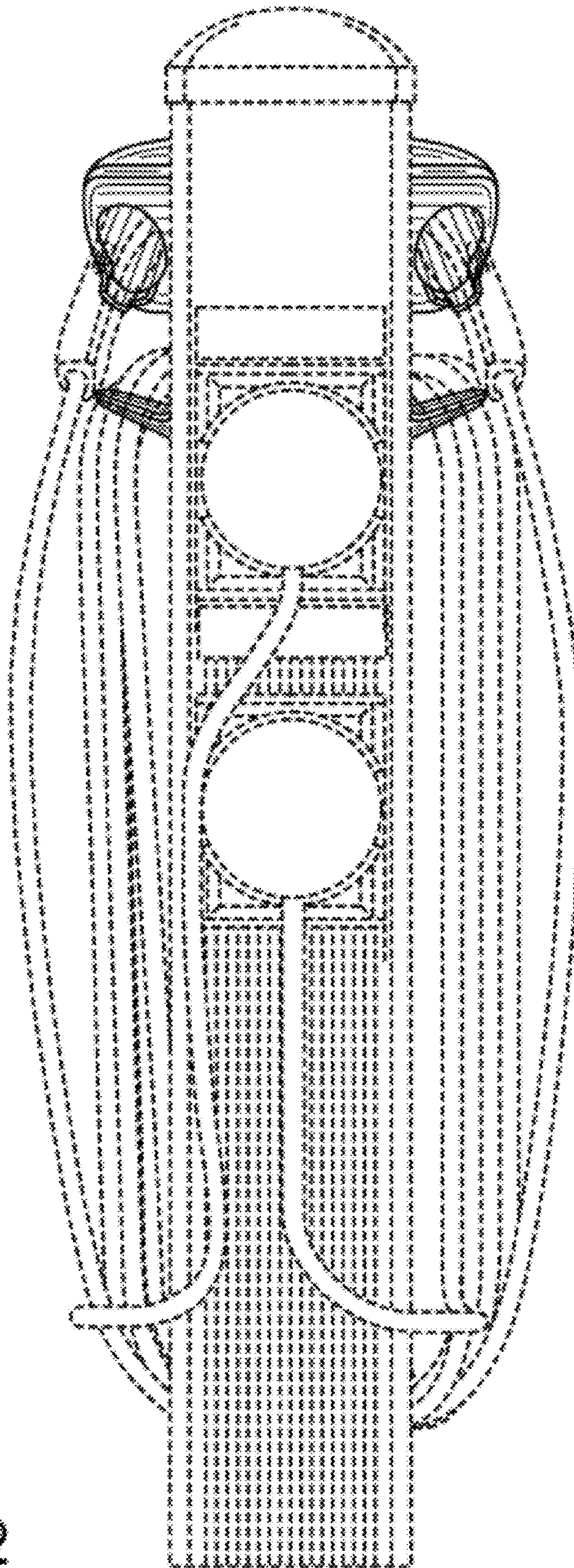


FIG. 2

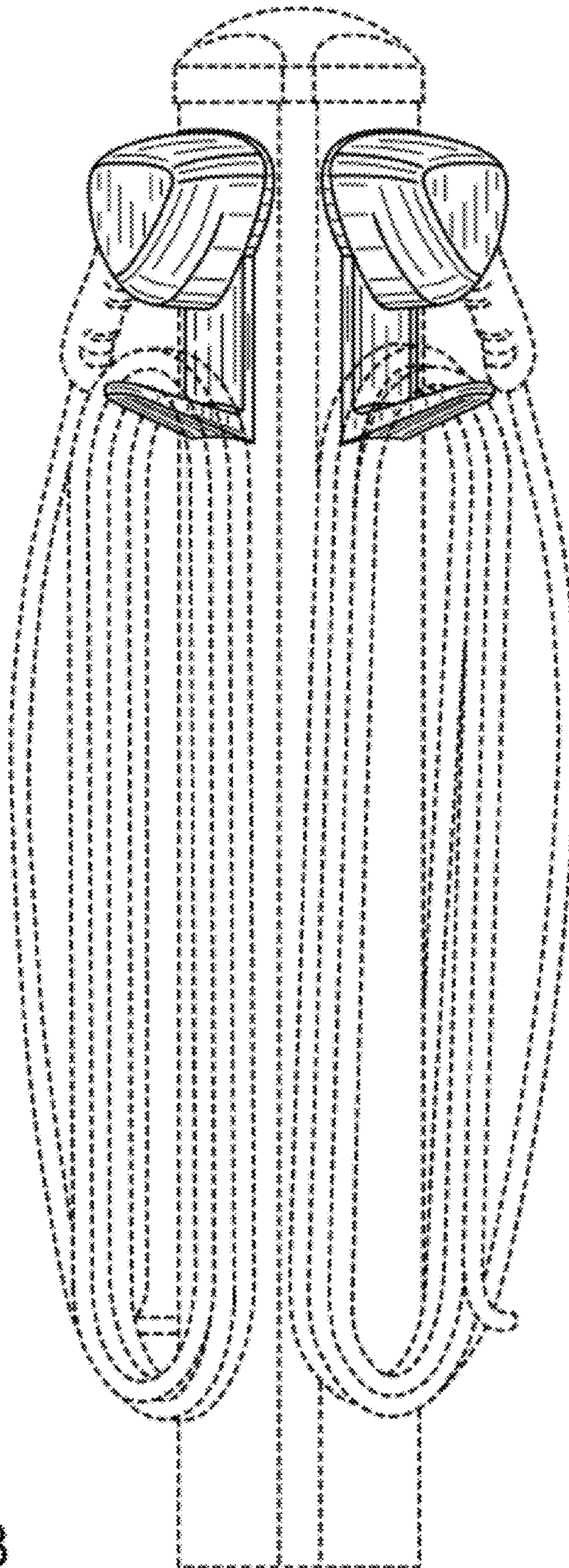


FIG. 3

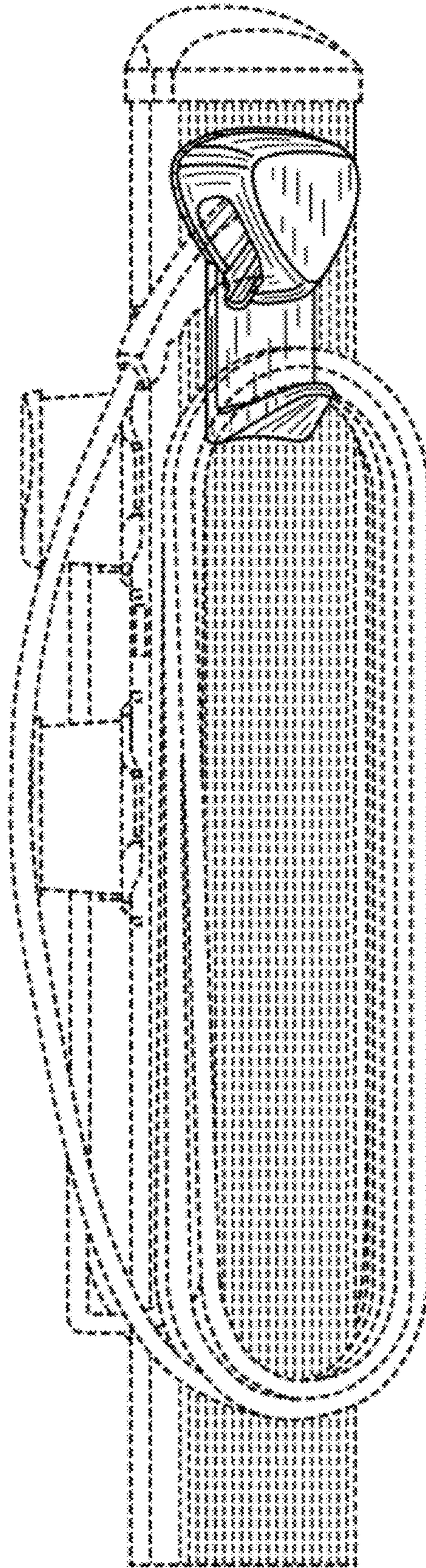


FIG. 4

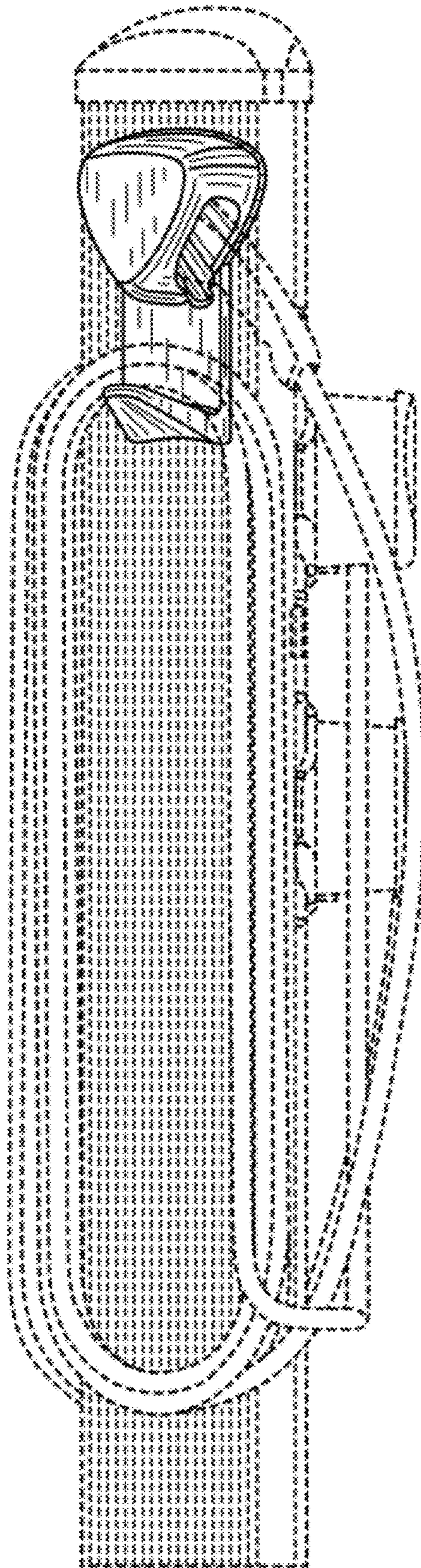


FIG. 5

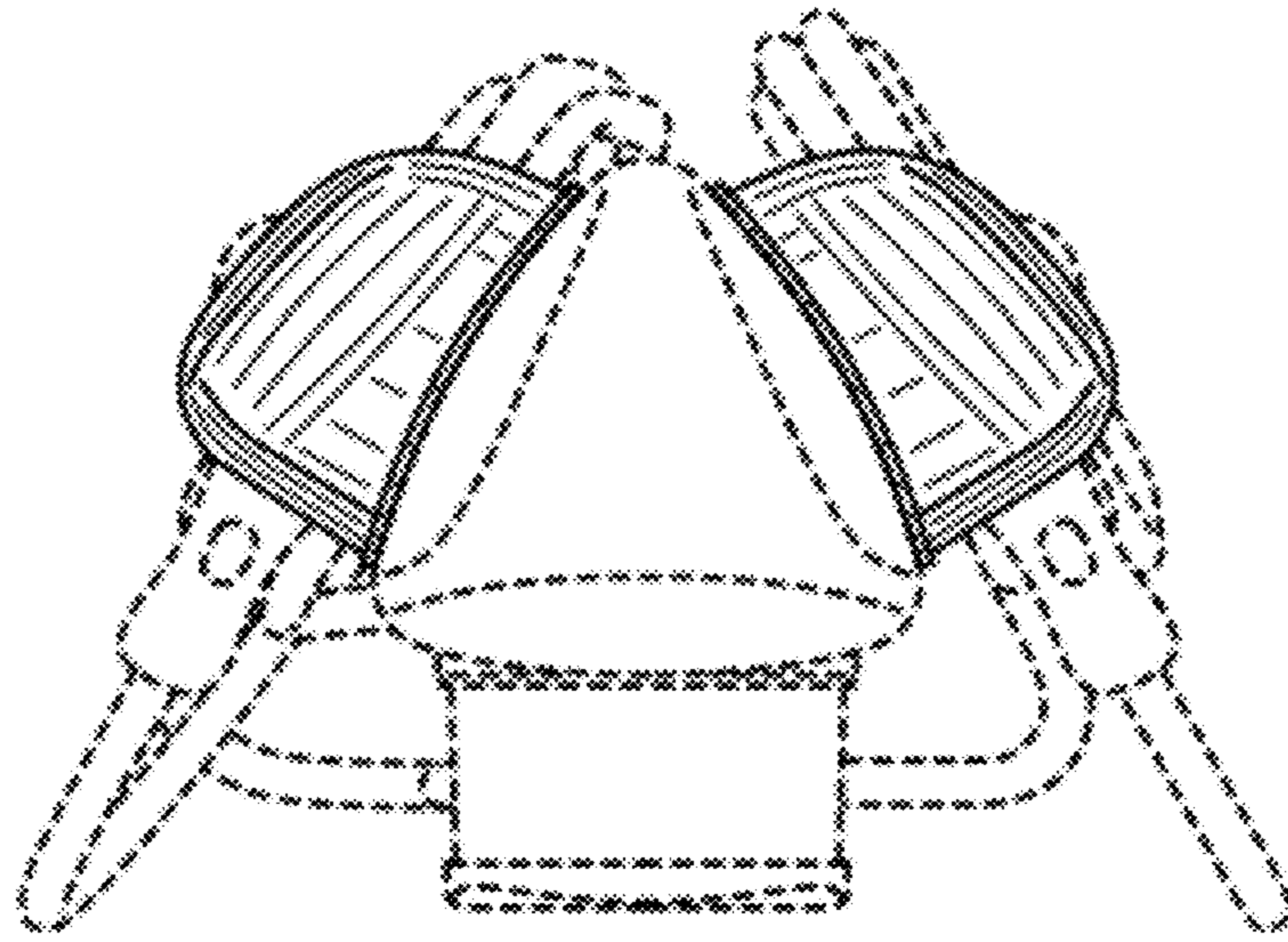


FIG. 6

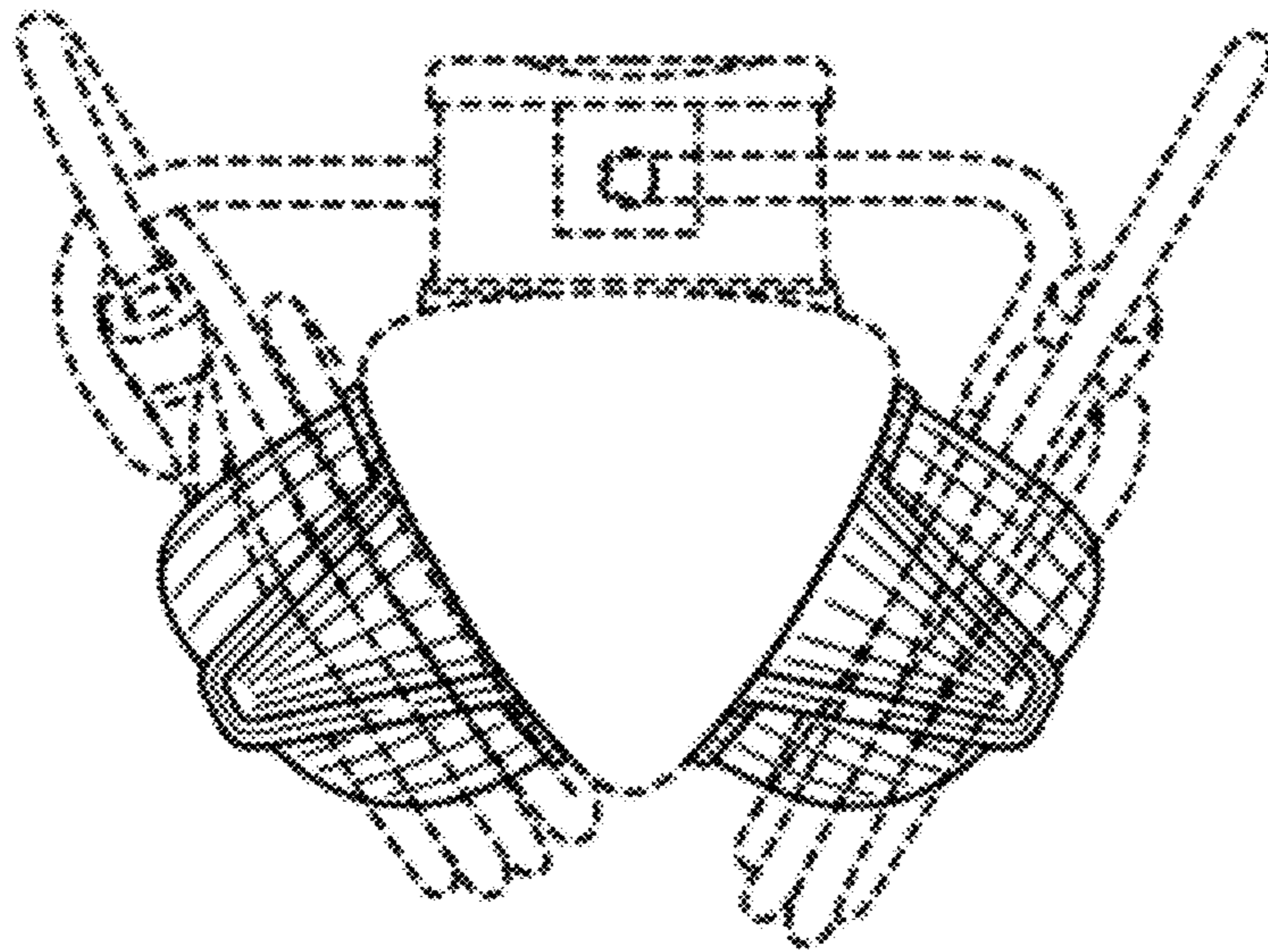


FIG. 7