



US00D973158S

(12) **United States Design Patent** (10) **Patent No.:** **US D973,158 S**
Qiao (45) **Date of Patent:** **** Dec. 20, 2022**

(54) **COMBINATION GRIP FOR AN EXERCISE DEVICE**

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(**) Term: **15 Years**

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(51) **LOC (13) Cl.** **21-02**

(52) **U.S. Cl.**
USPC **D21/694**

(58) **Field of Classification Search**
USPC D21/672, 694, 682, 402, 400, 394, 482, D21/658, 807, 791, 683, 684; D30/151; D8/303; D22/147; D19/174, 184, 917
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 735,065 A * 8/1903 Chellis et al. A63B 21/0552 482/129
- 5,433,688 A * 7/1995 Davies A63B 21/0552 482/124
- D373,803 S * 9/1996 Winans D21/684
- 5,885,190 A * 3/1999 Reiter A63B 21/1672 482/69
- 6,450,929 B1 * 9/2002 Markham A63B 21/0552 482/121
- 6,921,354 B1 * 7/2005 Shifferaw A63B 21/068 482/126
- 7,785,244 B2 * 8/2010 Hetrick A63B 21/4017 482/139
- 8,007,413 B1 * 8/2011 Wu A63B 23/03525 482/91
- D669,945 S * 10/2012 Russo D21/662
- D674,448 S * 1/2013 Puig D21/662

- D733,815 S * 7/2015 Gustafson D21/694
- 9,259,605 B1 * 2/2016 Puig A63B 21/16
- 9,433,258 B2 * 9/2016 Hetrick A63B 21/068
- D861,087 S * 9/2019 Mantione, III D21/694
- D891,543 S * 7/2020 Mantione, III D21/694
- D913,387 S * 3/2021 Li D21/694
- 2022/0233937 A1 * 7/2022 Lee A63B 69/0059

FOREIGN PATENT DOCUMENTS

WO WO-2009039106 A1 * 3/2009 A63B 21/0023

OTHER PUBLICATIONS

Metaball, announced 2019[online], [site visited Sep. 16, 2021]. Available on internet, URL:https://www.amazon.com/dp/B07ZJ67QGT/ref=sspa_dk_detail_2?psc=1&pd_rd_i=B07ZJ67QGT&pf_rd_p=9fd3ea7c-b77c-42ac-b43b-c872d3f37c38&pd_rd_wg=Z5Mku&pf_rd_r=0HAD0RC59PMJ494H3D6P&pd_rd_w=duydQ&pd_rd_r=d6586605-39d6-4e40-a71f-3d8f459923c3&spLa=ZW5jenlwdGVkUXVhbGlmaWVyPUEzSIZROVBjNIBIUEhRjMmVuY3J5cHRIZEIkpUEwNDE0ODc2MVhTWUg1RFRCWE9BUyZlbnNyeXB0ZW RBZEIkPUEwMTU5MTY3MU9CWVJaWjNWREIDTCZ3aWRn ZXROYW1IPXNwX2RldGFpbCZhY3Rpb249Y2xpY2tSZWRpcm VjdCZkb05vdExvZ0NsaWNrPXRydWU= (Year: 2019).*

* cited by examiner

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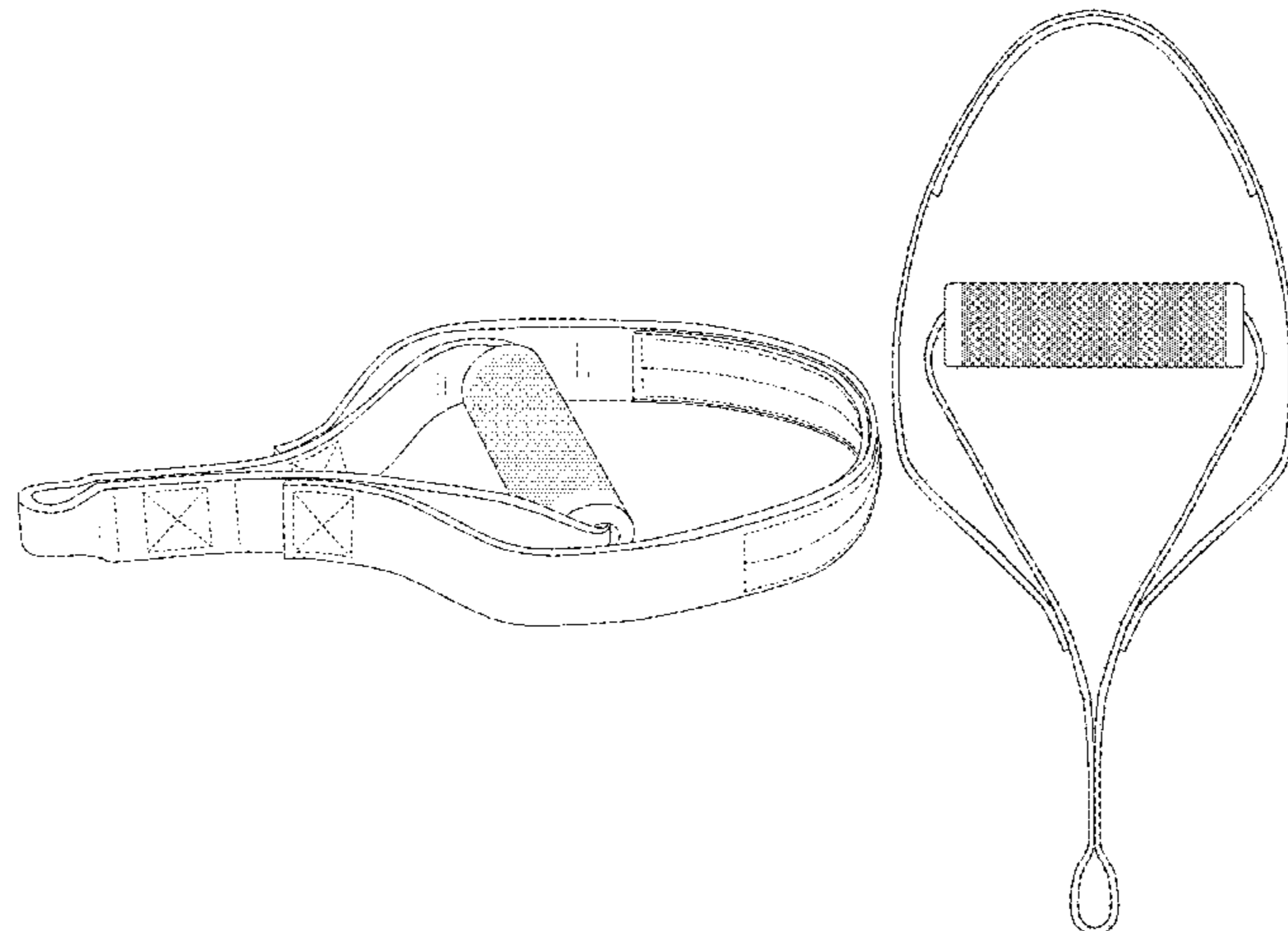
(57) **CLAIM**

The ornamental design for a combination grip for an exercise device, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a combination grip for an exercise device according to the present invention; FIG. 2 is a front elevation view thereof; FIG. 3 is a rear elevation view thereof; FIG. 4 is a left side perspective view thereof; FIG. 5 is a right side perspective view thereof; FIG. 6 is an enlarged top side view thereof; and, FIG. 7 is an enlarged bottom side view thereof.

(Continued)



The broken lines in the figures are for the purpose of illustrating the sewing thread of the combination grip for an exercise device that form no part of the claimed design.

1 Claim, 7 Drawing Sheets

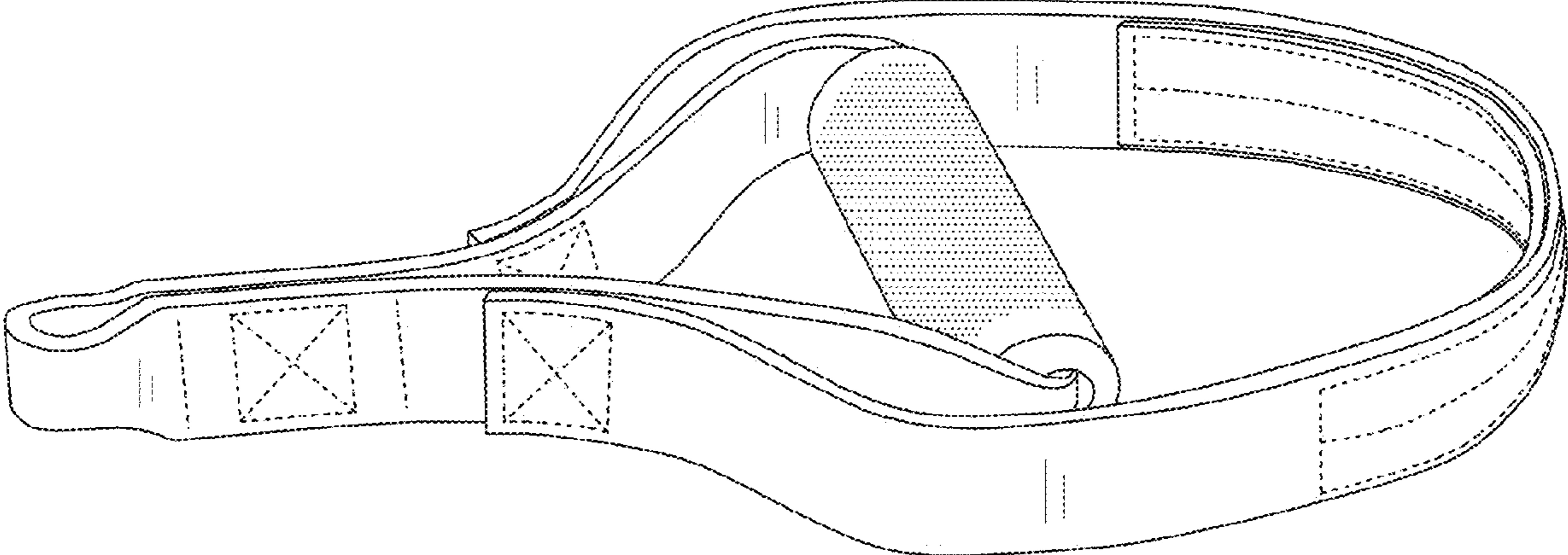


FIG. 1

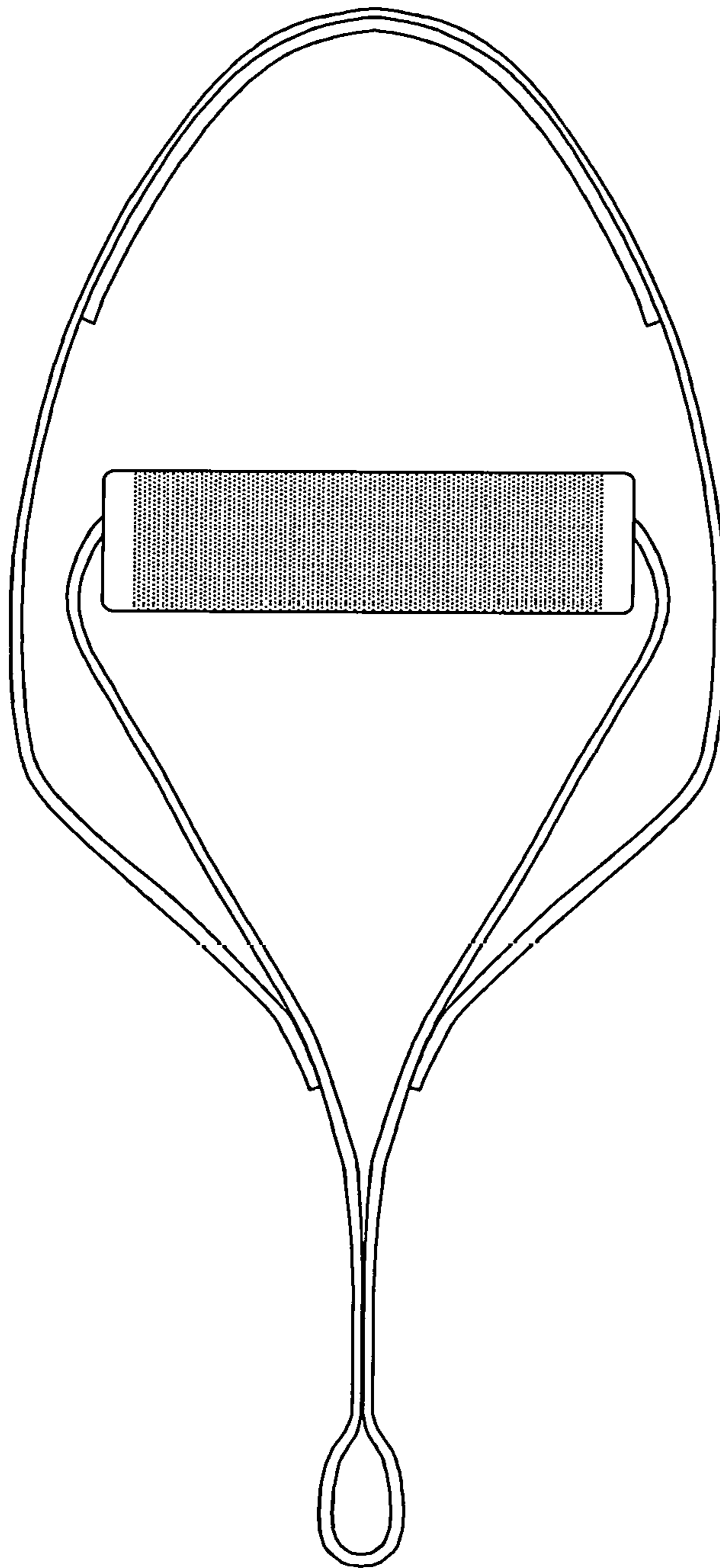


FIG. 2

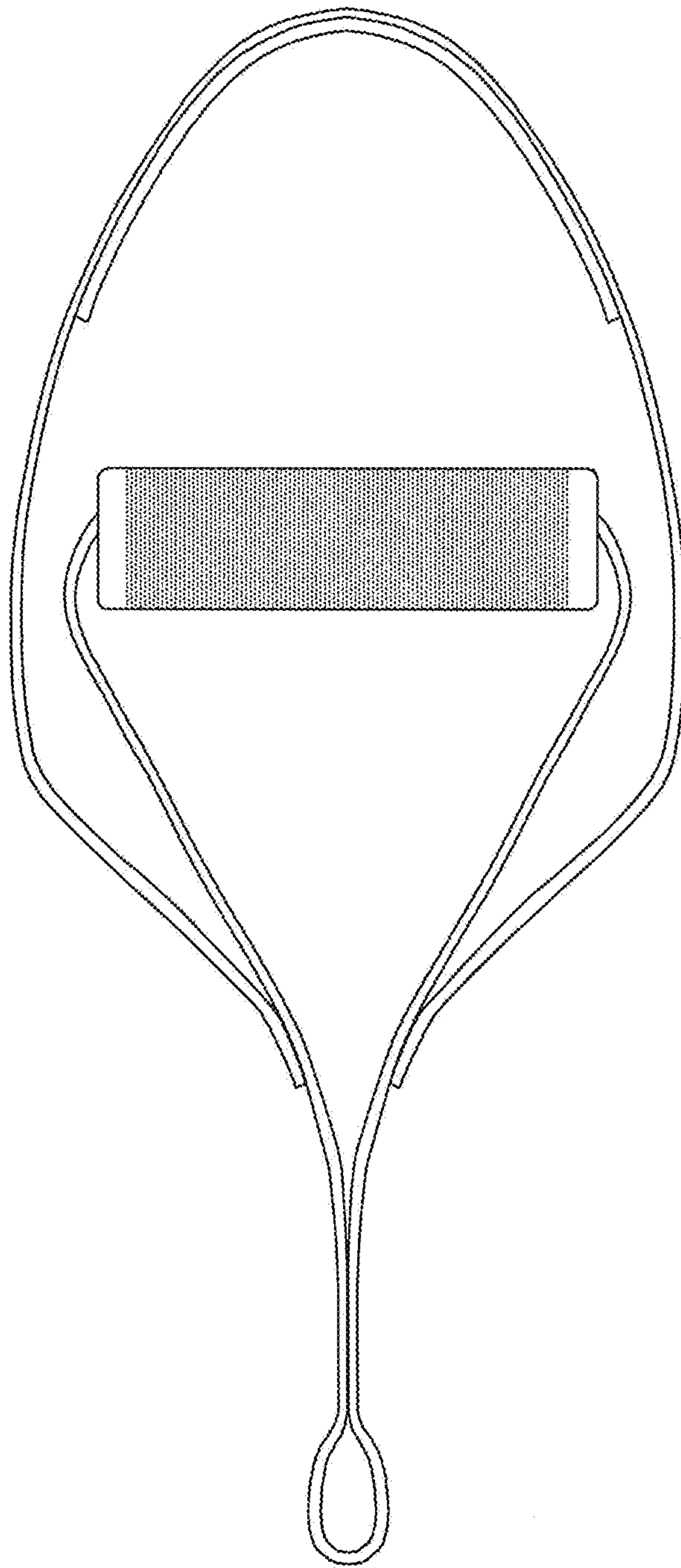


FIG. 3

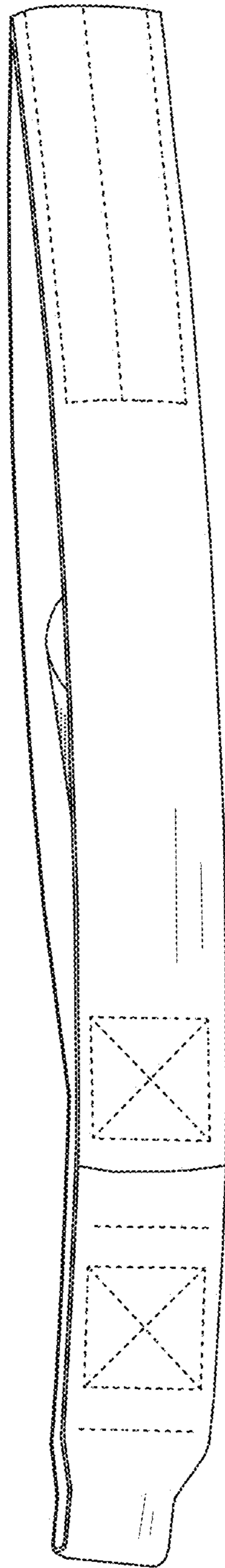


FIG. 4

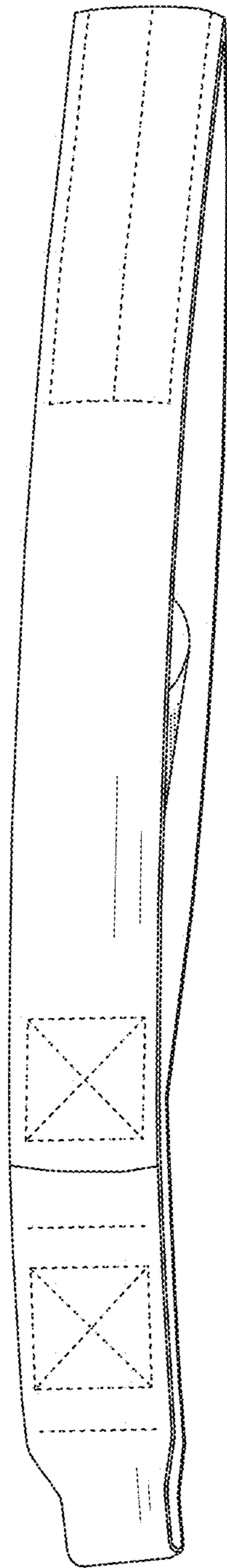


FIG. 5

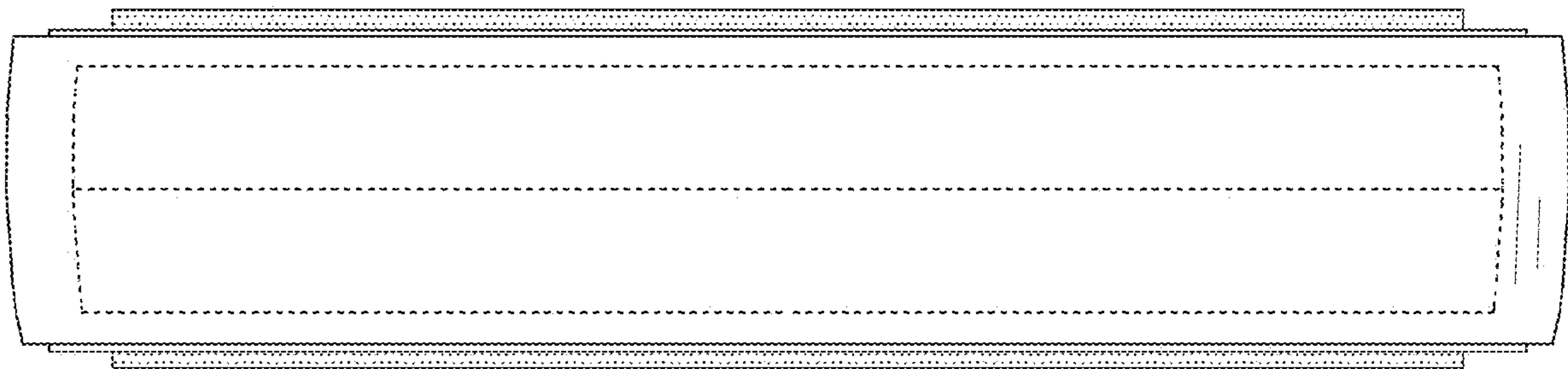


FIG. 6

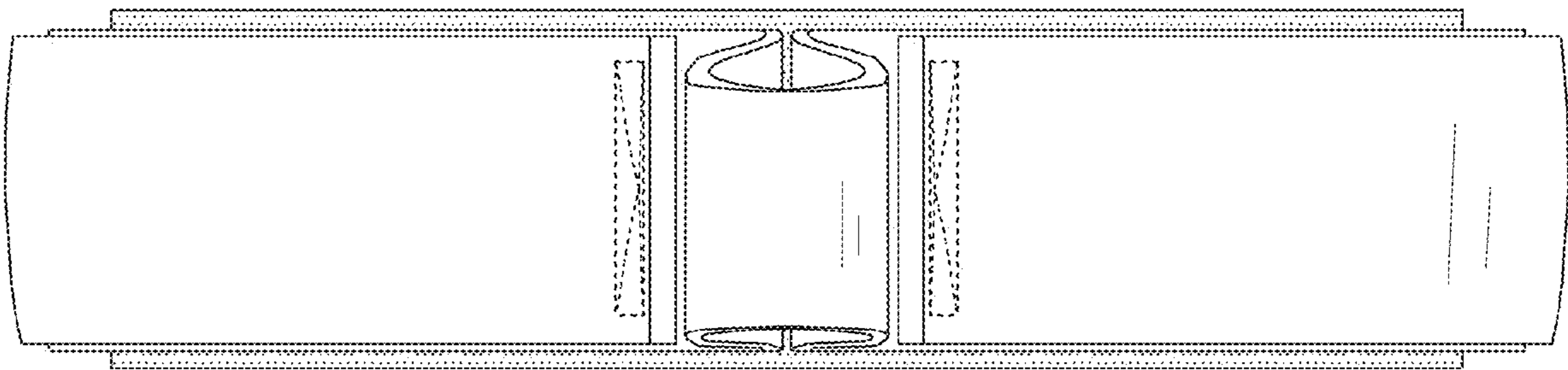


FIG. 7