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

(10) **Patent No.:** **US D799,462 S**

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(54) **SCREEN OVERLAY FOR ELECTRONIC COMMUNICATIONS DEVICE**

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

(21) Appl. No.: **29/576,304**

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(51) **LOC (10) Cl.** **14-03**

(52) **U.S. Cl.**

USPC **D14/250**

(58) **Field of Classification Search**

USPC D14/238.1, 440, 203.3-203.7, 217, 240,
D14/447, 250, 248, 251-253, 432, 400;

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,792,226 A 12/1988 Fishbine et al.
D305,648 S 1/1990 Edington

(Continued)

OTHER PUBLICATIONS

Catalyst Tool for Pokemon Go, published on Sep. 1, 2016,
URL:<<https://www.youtube.com/watch?v=E7NqmQYKfKA>>,
retrieved from internet on Feb. 16, 2017.*

(Continued)

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(57) **CLAIM**

The ornamental design for a screen overlay for electronic communications device, as shown and described.

DESCRIPTION

FIG. 1 is a front, top and right-side-perspective view of the screen overlay for electronic communications device showing my new design;

FIG. 2 is a rear, top, and right-side of the screen overlay for electronic communications device of FIG. 1;

FIG. 3 is a front elevation view of the screen overlay for electronic communications device of FIG. 1;

FIG. 4 is a rear elevation view of the screen overlay for electronic communications device of FIG. 1;

FIG. 5 is a right-side elevation view of the screen overlay for electronic communications device of FIG. 1;

FIG. 6 is a left-side elevation view of the screen overlay for electronic communications device of FIG. 1;

FIG. 7 is a top plan view of the screen overlay for electronic communications device of FIG. 1;

FIG. 8 is a bottom plan view of the screen overlay for electronic communications device of FIG. 1;

FIG. 9 is a front, top and right-side perspective view of the screen overlay for electronic communications device of FIG. 1 in a state of use with an environmental electronic device;

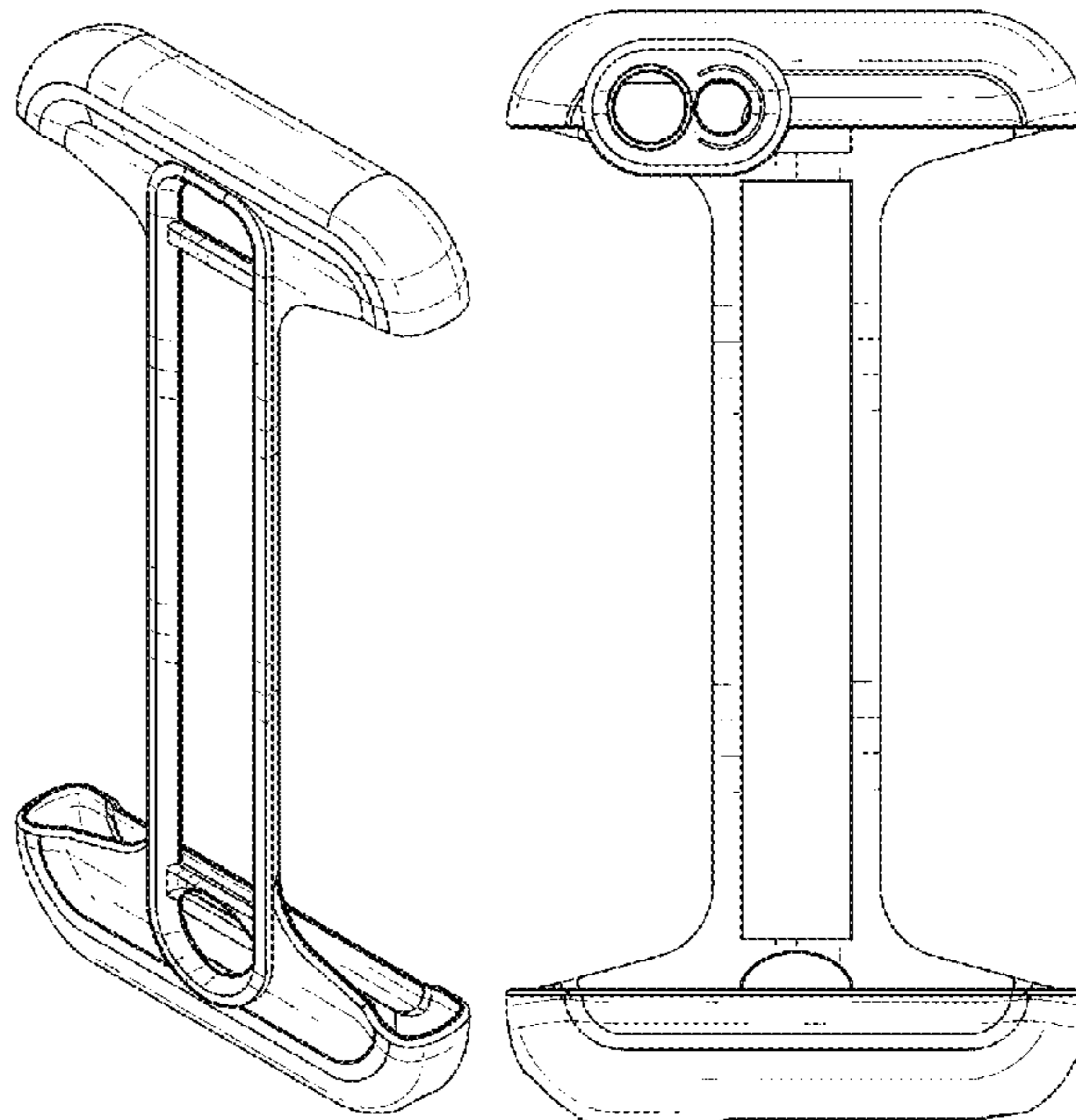
FIG. 10 is a rear, top and right-side perspective view of the screen overlay for electronic communications device of FIG. 1 in a state of use with an environmental electronic device;

FIG. 11 is a bottom, rear, and left-side perspective view of the screen overlay for electronic communications device of FIG. 1 in a state of use with an environmental electronic device; and,

FIG. 12 is a bottom, front, and right-side of the screen overlay for electronic communications device of FIG. 1 in a state of use with an environmental electronic device.

The broken lines in FIGS. 9-12 depict an environmental electronic device that forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



(58) **Field of Classification Search**

USPC D3/201, 218, 247, 269, 273, 301, 303;
 D13/103, 107–108, 119; D21/333, 385,
 D21/324, 329, 330
 CPC H04B 1/3888; H04M 1/0283; H04M
 1/0202; A45C 1/06; A45C 2011/002;
 A45C 11/00; A45C 13/02; A45F
 2005/026; A45F 2200/0525; A45F
 2200/0516

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,925,149 A * 5/1990 DiFrancesca B65D 81/113
 206/320
 5,210,797 A 5/1993 Usui et al.
 5,412,463 A 5/1995 Sibbald et al.
 D432,586 S * 10/2000 Galli-Zugaro D21/333
 D434,811 S * 12/2000 Aleman D21/333
 D435,541 S * 12/2000 Kataoka D14/217
 D461,631 S * 8/2002 Hussaini D3/218
 6,464,135 B1 10/2002 Cohen et al.
 6,644,975 B2 11/2003 Heckmann, Jr.
 D542,028 S * 5/2007 Yang D3/218
 D550,953 S * 9/2007 Yang D3/218
 D551,855 S * 10/2007 Yeh D3/218
 D598,024 S 8/2009 Scott et al.
 D624,129 S * 9/2010 Lim D21/333
 D630,222 S * 1/2011 Lin D14/447
 D632,742 S * 2/2011 Mueller D21/333
 D651,214 S 12/2011 Yoo et al.
 8,180,122 B2 5/2012 Allen
 8,325,150 B1 12/2012 Reeves et al.
 8,446,381 B2 5/2013 Molard et al.

D685,990 S * 7/2013 Zhang D3/218
 D690,704 S 10/2013 Padilla et al.
 D691,991 S * 10/2013 Mohan D14/250
 8,633,907 B2 1/2014 Mahalingam
 D713,395 S * 9/2014 Godycki D14/250
 D715,301 S 10/2014 Ashcraft et al.
 D718,757 S * 12/2014 Jaffee D14/250
 D718,758 S * 12/2014 Jaffee D14/250
 D720,342 S * 12/2014 Starrett D14/252
 D721,690 S * 1/2015 Kim D14/250
 D721,691 S * 1/2015 Kim D14/250
 D721,692 S * 1/2015 Kim D14/250
 D749,839 S * 2/2016 Fairbrother D3/218
 D751,556 S 3/2016 Conley et al.
 D751,557 S 3/2016 Lane
 D753,126 S * 4/2016 Alesi D14/447
 D759,640 S * 6/2016 Wadsworth D14/250
 D767,550 S * 9/2016 Beaupre D14/250
 D775,618 S * 1/2017 Kim D14/250
 2007/0222765 A1 9/2007 Nyssonen
 2010/0302168 A1* 12/2010 Giancarlo G06F 1/1662
 345/169

OTHER PUBLICATIONS

Simplify3D Boost your Pokemon go skills through 3d printing, 5 pages, www.simplify3d.com/boost-your-pokemon-go-skills-through-3d-printing/ Aug. 31, 2016.
http://i.dailymail.co.uk/i/pix/2016/07/28/17/36A922DA00000578-3712966-The_clever_de.., Printed Aug. 31, 2016, (1 page).
 Five Pokemon Go Hacks for Every Lazy Player, www.bloombert.com/news/features, Pavel Alpeyev, Aug. 5, 2016 5 pages.
 This Pokemon Go case makes it easier to catch 'em all, but it's definitely cheating, by Bryan Clark—in Shareables, thenextweb.com/shareables/2016/07/22., no date available, 3 pages.

* cited by examiner

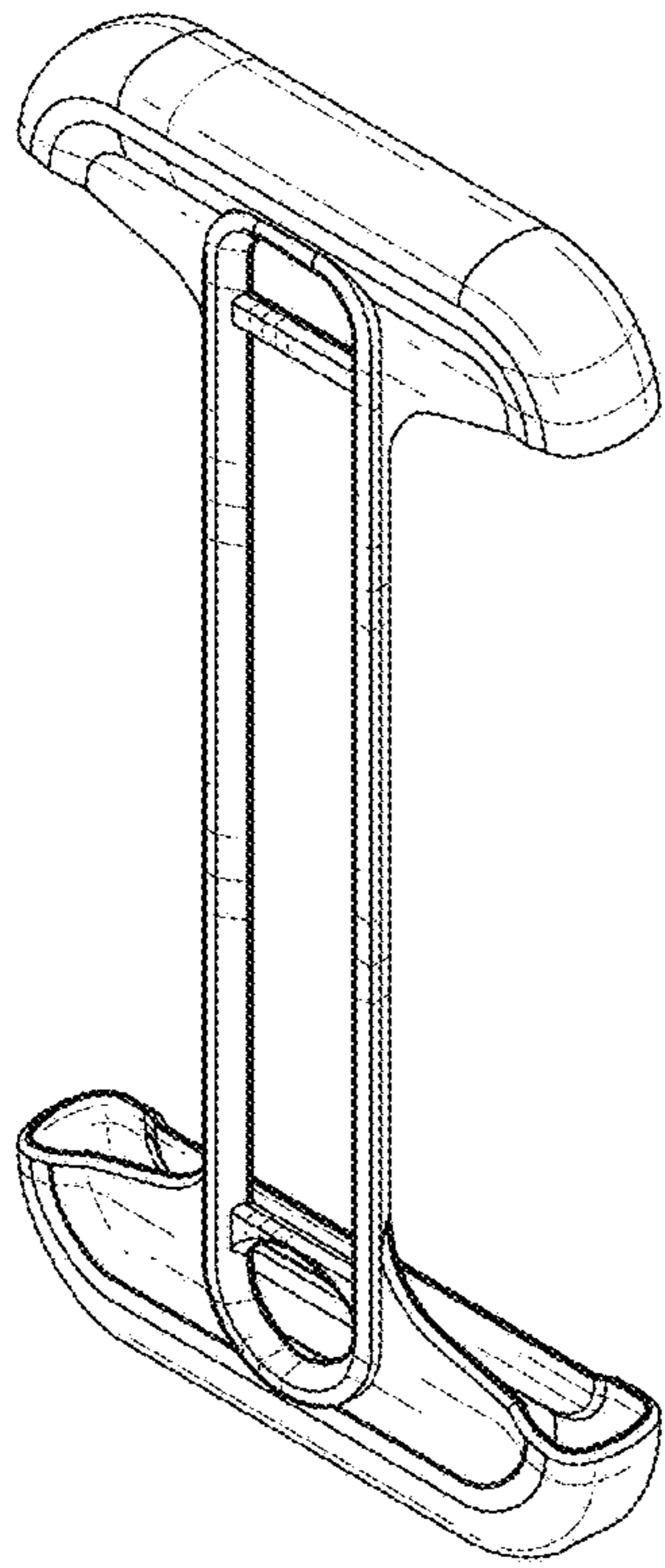


FIG. 1

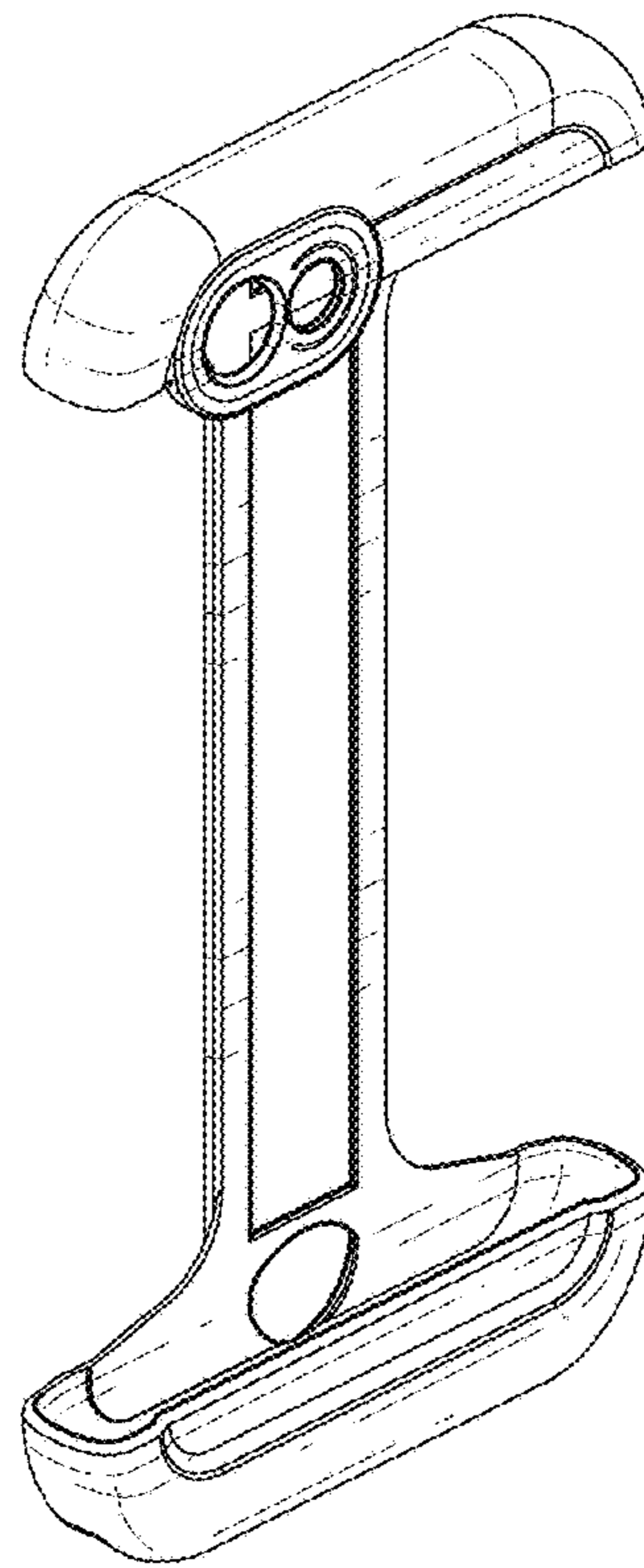


FIG. 2

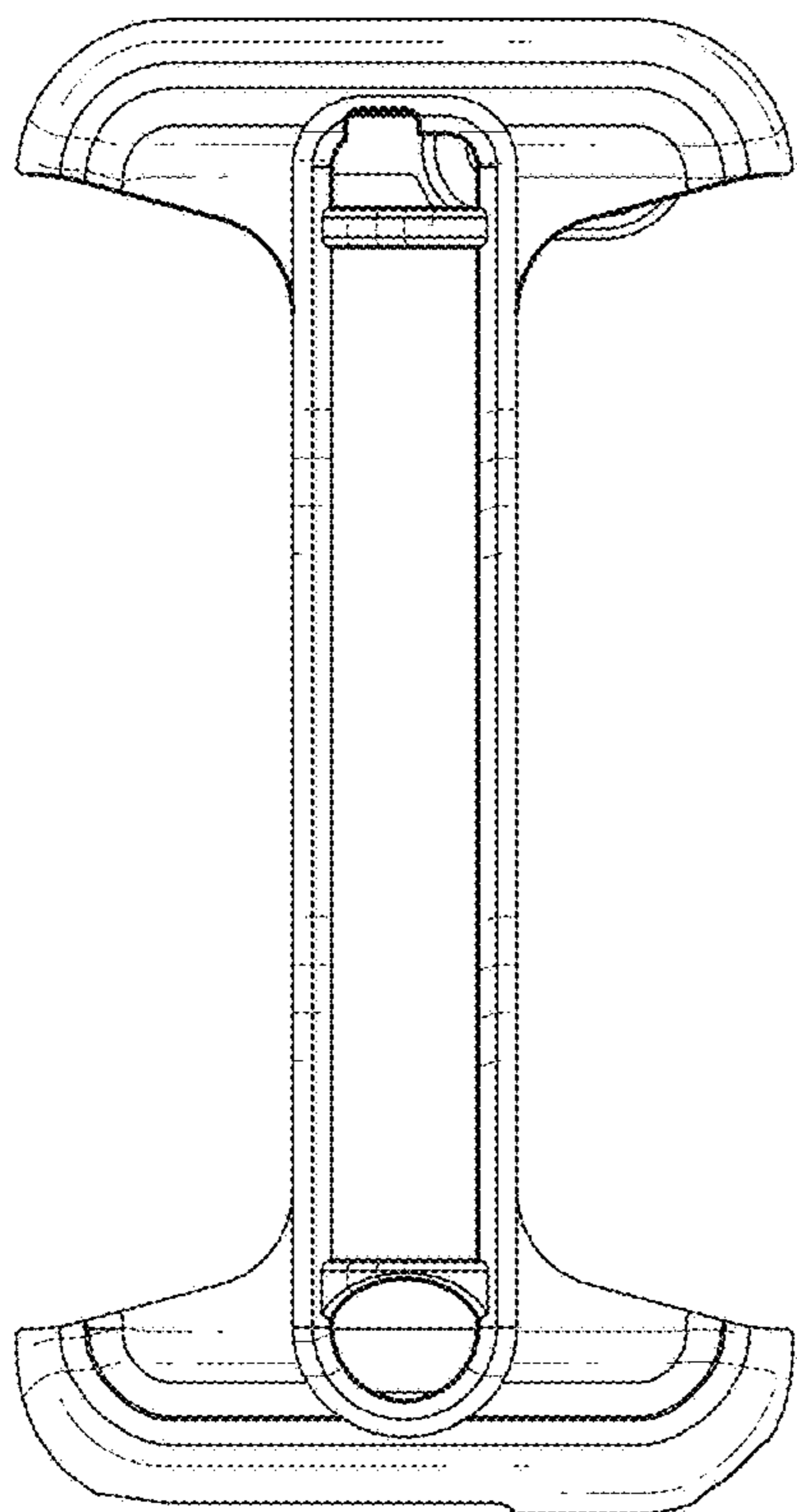


FIG. 3

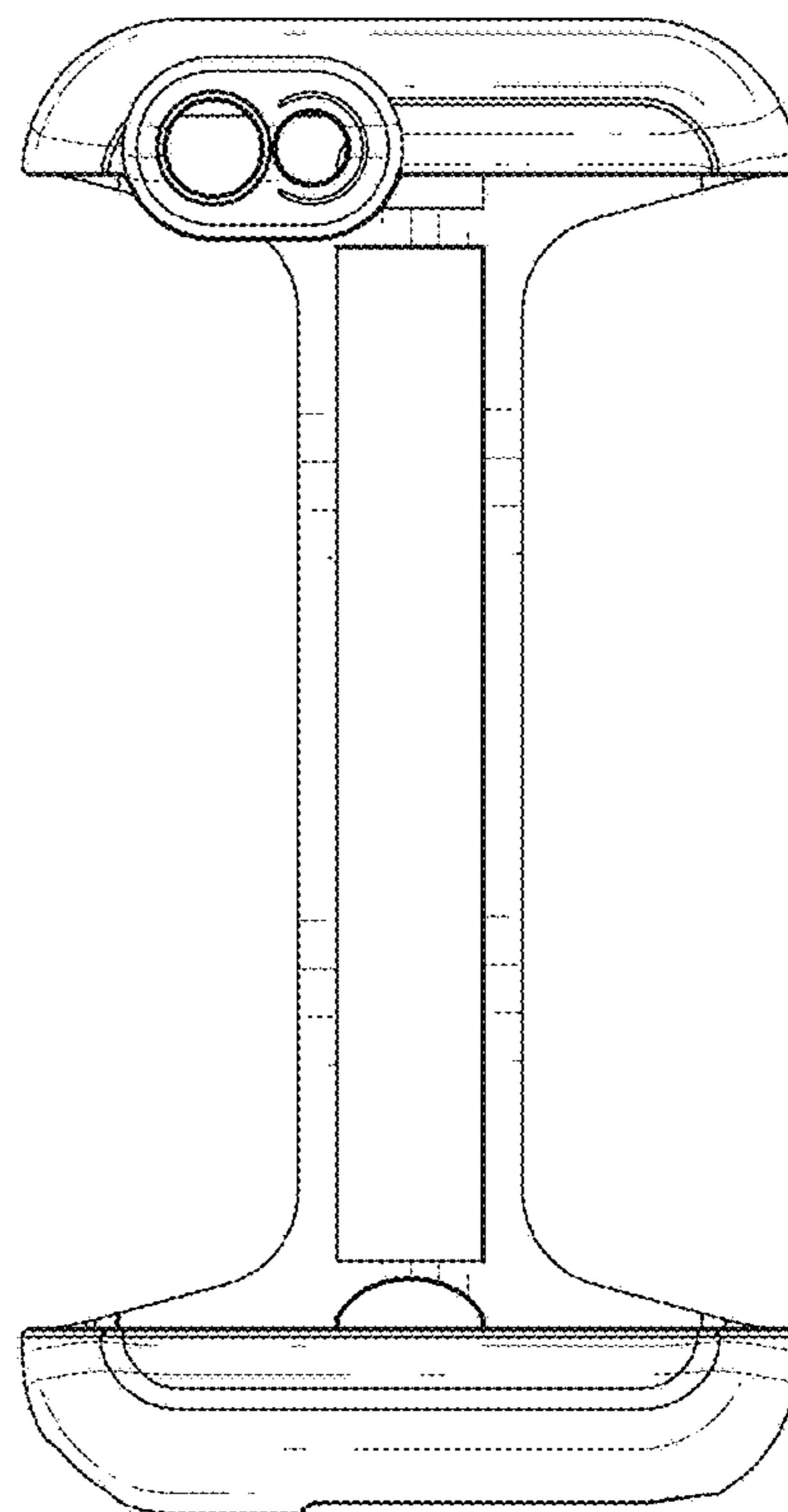


FIG. 4



FIG. 5

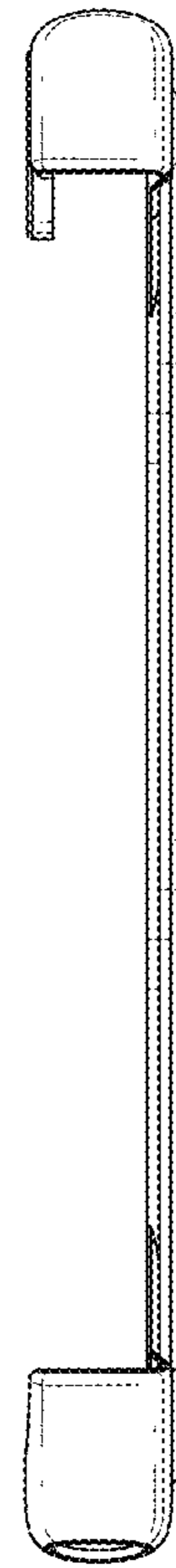


FIG. 6



FIG. 7



FIG. 8

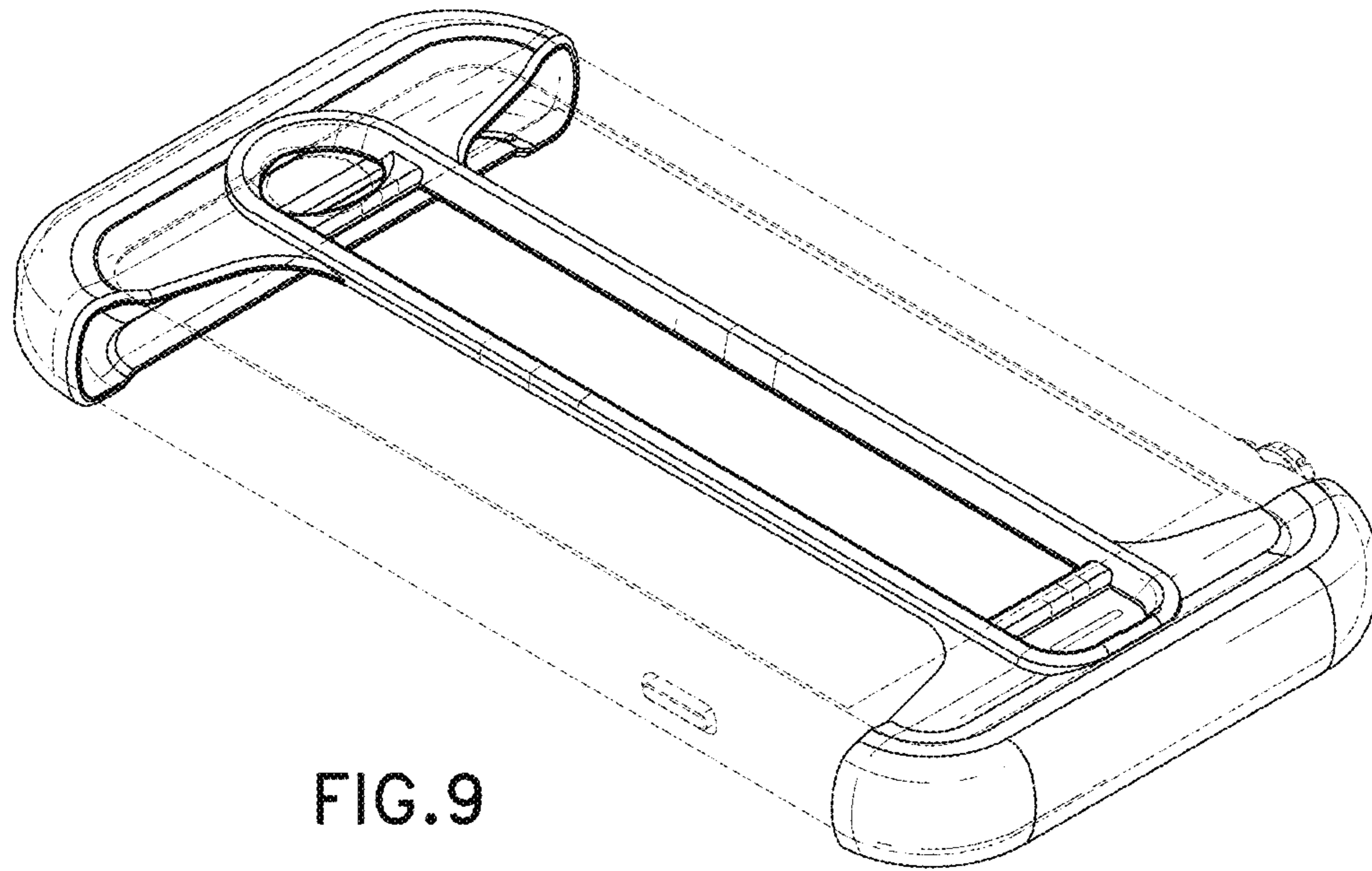


FIG. 9

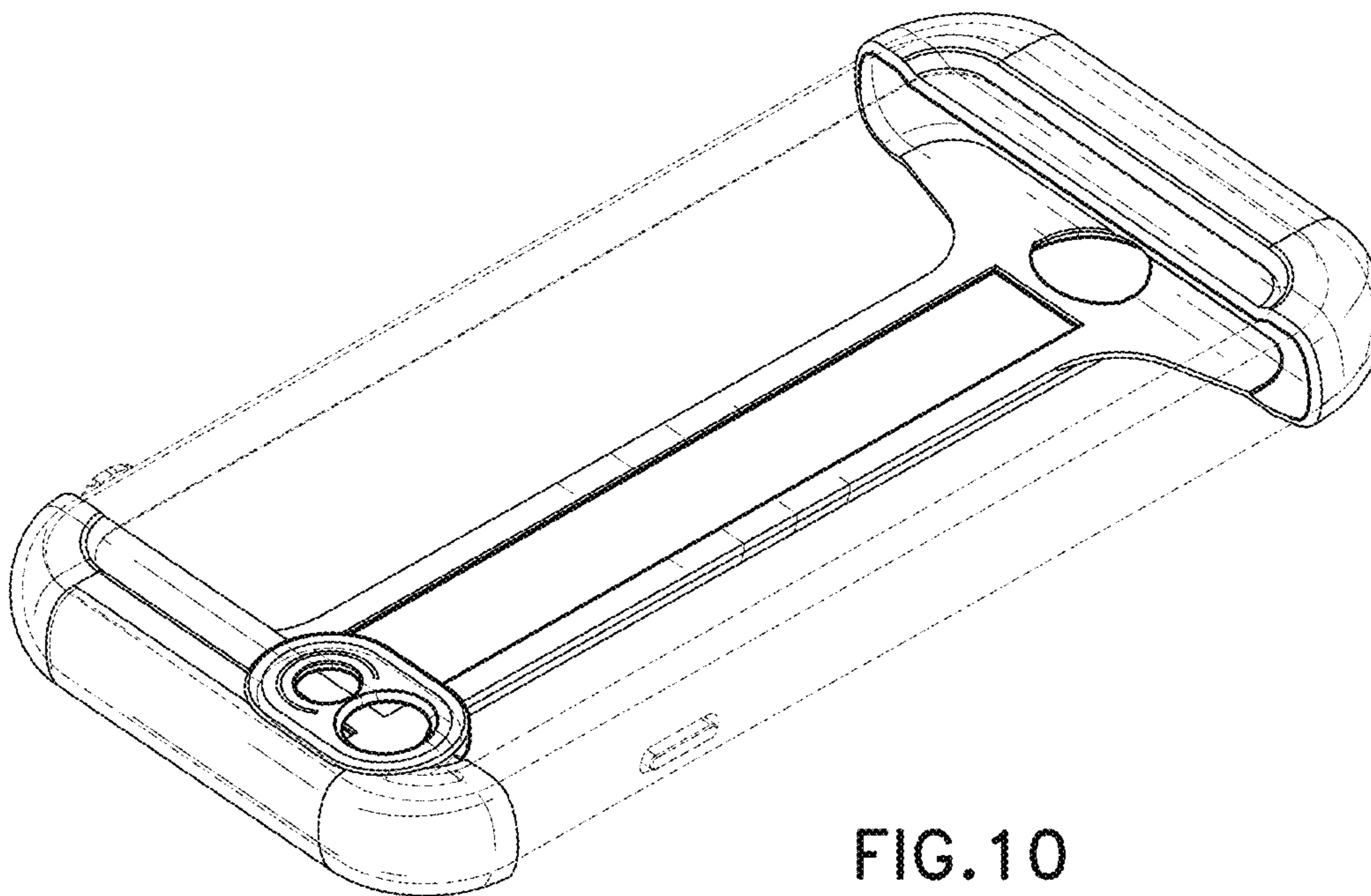


FIG. 10

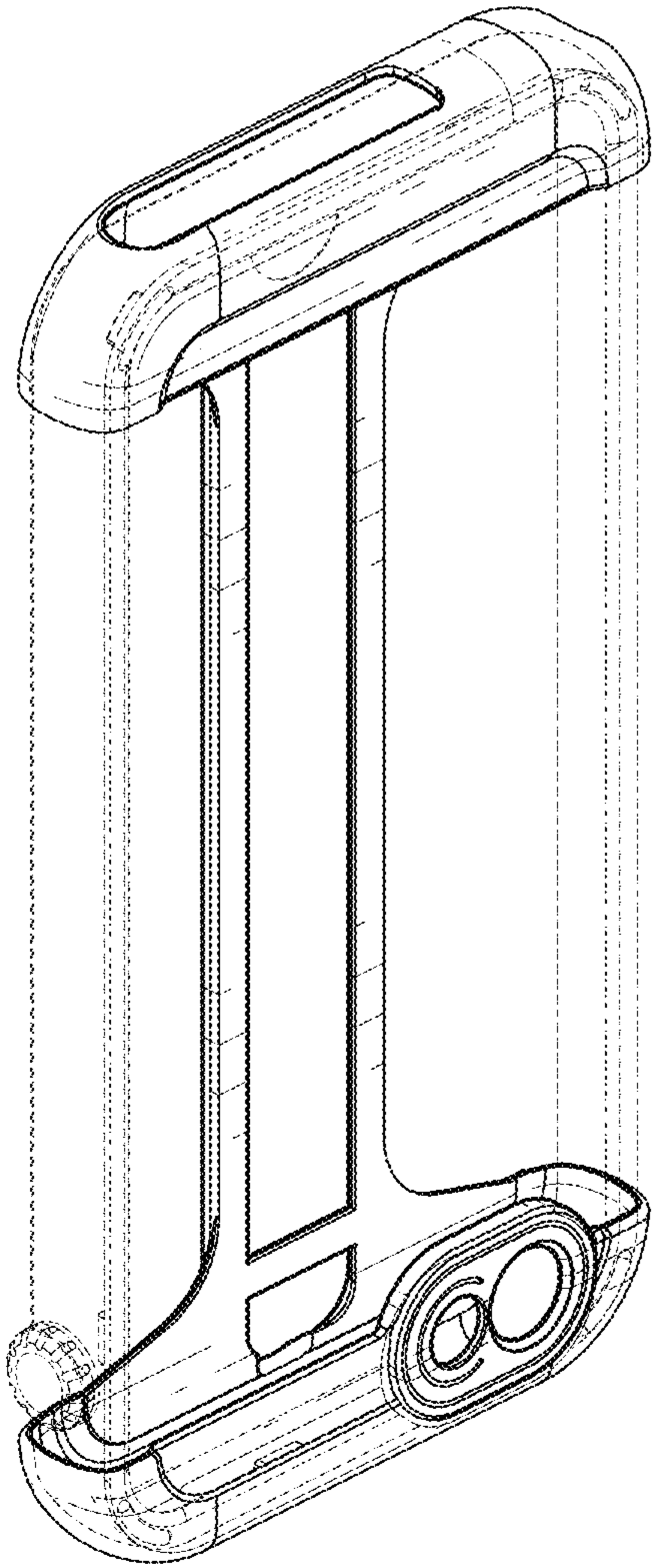


FIG. 11

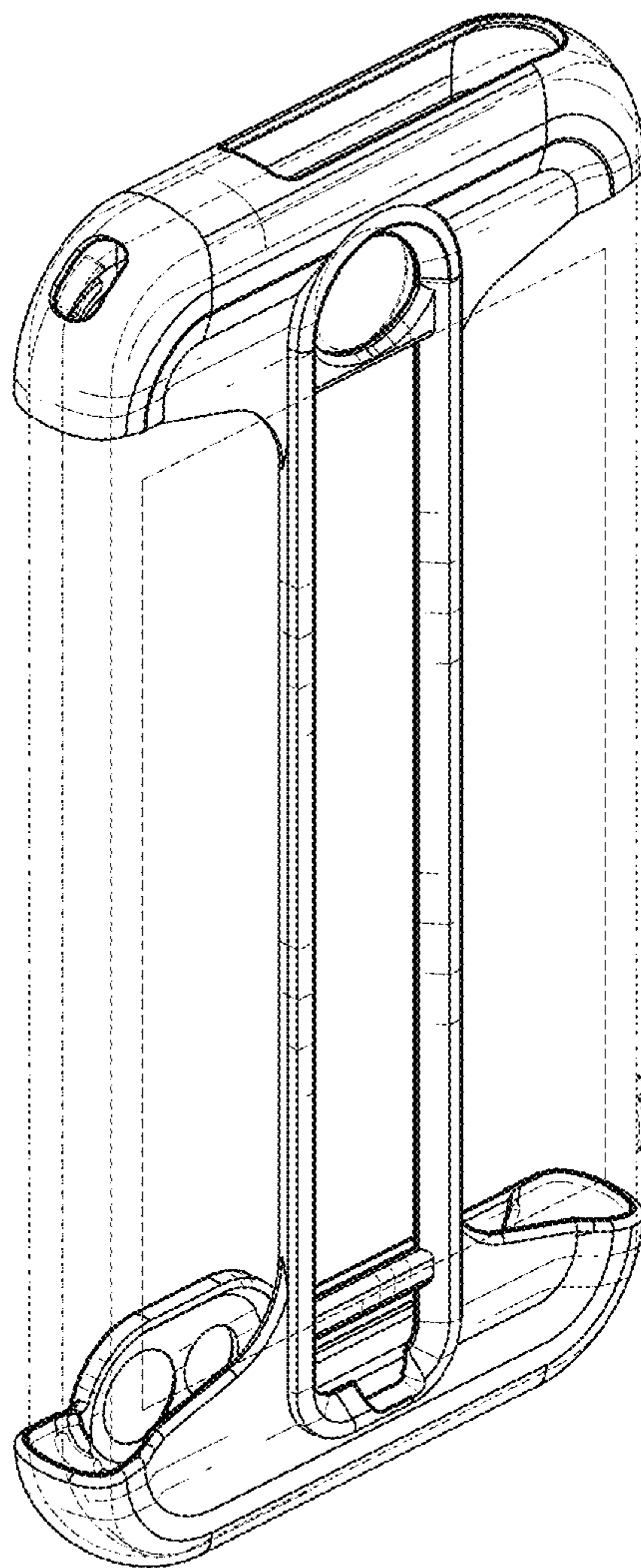


FIG. 12