



US00D929390S

(12) **United States Design Patent** (10) **Patent No.:** **US D929,390 S**
Bai et al. (45) **Date of Patent:** **** Aug. 31, 2021**

(54) **DISPLAY MOUNT FOR A GAME CONTROLLER**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **Google LLC**, Mountain View, CA (US)

EP 3484133 5/2019
KR 20140024234 A 2/2014
WO 20170184517 10/2017

(72) Inventors: **Yu Bai**, Sunnyvale, CA (US); **Ian Allan Sorensen**, Alameda, CA (US); **Conor Ryan Kusich**, Pleasanton, CA (US); **Nicole Laferriere**, Half Moon Bay, CA (US); **Thomas Franz Enders**, Mountain View, CA (US); **Mark Alan Nohrnberg**, Mountain View, CA (US); **Roger Nihl Re**, Mountain View, CA (US)

OTHER PUBLICATIONS

“2 Stück Klapp Controller Clip Handyhalter Smart Phone Game Clamp for XBox One Controller”, retrieved from <https://amazon.de/dp/B07DQBPH15> on Sep. 24, 2019, 6 pages.

(Continued)

Primary Examiner — Katie Jane Stofko

(73) Assignee: **Google LLC**, Mountain View, CA (US)

(74) *Attorney, Agent, or Firm* — Leason Ellis LLP

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

(57) **CLAIM**

We claim the ornamental design for a display mount for a game controller, as shown and described.

(21) Appl. No.: **29/713,695**

DESCRIPTION

(22) Filed: **Nov. 18, 2019**

Related U.S. Application Data

(63) Continuation of application No. 29/695,524, filed on Jun. 19, 2019, now abandoned.

(51) **LOC (13) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/253**

(58) **Field of Classification Search**
USPC D14/371–382, 125–129, 336, 337,
D14/447–452, 492, 335, 376–382, 239,
(Continued)

FIG. 1 is a top, right side, front perspective view of a display mount for a game controller, shown in an environment of use;

FIG. 2 is another top, right side, front perspective view thereof;

FIG. 3 is a left side elevation view thereof, the right side elevation view being a mirror image thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a front elevation view thereof; and,

FIG. 7 is a back elevation view thereof.

The broken lines shown in FIG. 1 illustrate the environment of the claimed design and form no part thereof.

The break lines shown on the top portion of the display mount for a game controller illustrated in FIGS. 1-4 and 6-7 indicate that the appearance of any portion of the article between the break lines forms no part of the claimed design.

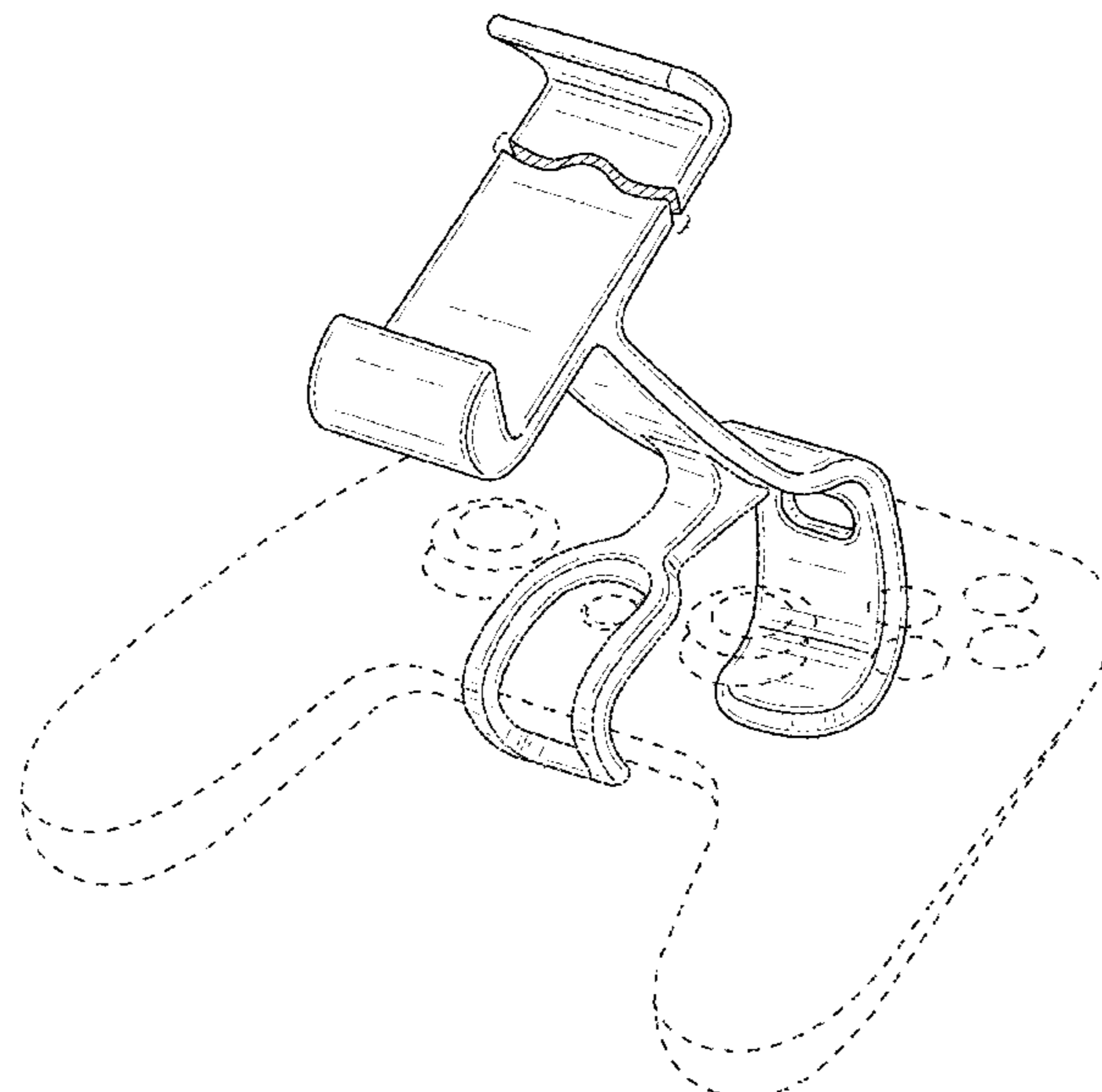
(56) **References Cited**

U.S. PATENT DOCUMENTS

5,457,745 A 10/1995 Wang
5,694,468 A 12/1997 Hsu

(Continued)

1 Claim, 7 Drawing Sheets



(58) **Field of Classification Search**

USPC D14/457, 439–441, 432, 251–253;
 D8/349, 354, 363, 373, 376, 380;
 D21/333; D12/415; D3/218; 348/180,
 348/184, 325, 739, 825
 CPC G06F 3/0412; G06F 3/016; G06F 3/0488;
 G06F 3/011; G06F 3/038; G06F 3/03543;
 G06F 3/0338; G06F 3/0202; G06F
 3/0219; G06F 3/0213; G06F 1/1616;
 G06F 3/023; G06F 3/04883; G02F
 1/13338; G02F 1/1313; G02F 1/1333;
 G02F 1/135; G02F 1/132; G02F
 1/133308; G02F 1/134309; G02F
 1/13718; G09G 3/3648; G06K 15/1252;
 B41J 2/465; G03F 7/70291; G02B
 27/0172; G02B 5/30; G02B 2027/0118;
 G02B 27/0101; F16M 13/02; F16M
 13/00; F16M 11/10; F16M 11/04; F16M
 2200/08; F16M 11/2021; A47B 21/0314;
 A47B 88/044; A47B 2021/0335; F16B
 47/00; F16B 47/006; H02G 3/126; A47G
 1/17; A47K 2201/00

See application file for complete search history.

D883,274 S * 5/2020 Liu D14/253
 D884,884 S * 5/2020 Eaton D24/128
 D898,130 S 10/2020 Zhou
 10,880,460 B2 12/2020 Rukes et al.
 2009/0060473 A1* 3/2009 Kohte F16M 11/041
 386/200
 2010/0315041 A1 12/2010 Tan
 2011/0143583 A1 6/2011 Zilmer
 2011/0278885 A1* 11/2011 Procter B60R 11/0252
 297/135
 2012/0061542 A1 3/2012 Bostater
 2012/0175474 A1 7/2012 Barnard et al.
 2012/0282987 A1 11/2012 Romero
 2013/0306689 A1 11/2013 Johnson
 2014/0209777 A1 7/2014 Klemin et al.
 2014/0364232 A1 12/2014 Cramer et al.
 2015/0011165 A1 1/2015 Shinkawa
 2015/0028071 A1 1/2015 Brillon
 2015/0174482 A1 6/2015 Hirshberg
 2016/0001176 A1 1/2016 Chen
 2017/0110902 A1 4/2017 Miller et al.
 2017/0184517 A1 6/2017 Georgeson
 2017/0354889 A1 12/2017 Adamenko et al.
 2018/0133594 A1 5/2018 Guo
 2020/0222799 A1 7/2020 Chang et al.
 2020/0282309 A1 9/2020 Liao
 2020/0353351 A1 11/2020 Mao
 2020/0353369 A1 11/2020 Esselstrom et al.
 2020/0398171 A1 12/2020 McDole et al.

(56)

References Cited

U.S. PATENT DOCUMENTS

5,836,563 A 11/1998 Hsin-Yung
 D464,106 S * 10/2002 Macaluso D22/147
 6,748,691 B2* 6/2004 Doucette A01K 87/08
 43/21.2
 D521,567 S 5/2006 Svendsen et al.
 8,770,538 B2 7/2014 Hsu et al.
 D710,946 S 8/2014 Biheller et al.
 D715,790 S * 10/2014 Conomos D14/253
 D733,697 S * 7/2015 Palan D14/253
 9,473,606 B1 10/2016 Sumida
 D783,014 S * 4/2017 Chun D14/253
 D797,750 S * 9/2017 Wengreen D14/447
 D816,674 S 5/2018 Wu
 D831,665 S * 10/2018 Yao D14/447
 D844,716 S 4/2019 Gan
 10,272,325 B1 4/2019 Nevarez
 D850,614 S * 6/2019 Eaton D24/128
 D851,710 S 6/2019 Zhou
 10,456,670 B2 10/2019 Chen
 D879,090 S * 3/2020 Chung D14/253

OTHER PUBLICATIONS

Buchanan, et al., “Return-Oriented Programming: Exploits Without Code Injection”, Retrieved from <https://hovav.net/ucsd/talks/blackhat08.html>, Aug. 2008, 1 page.
 Buchanan, et al., “When Good Instructions Go Bad: Generalizing Return-Oriented Programming to RISC”, Retrieved from <https://hovav.net/ucsd/dist/sparc.pdf>, Oct. 2008, 12 pages.
 Checkoway, et al., “Return-Oriented Programming without Returns”, Retrieved from <https://hovav.net/ucsd/dist/horet-ccs.pdf>, Oct. 2010, 14 pages.
 Levin, “Return-Oriented Programming Detection and Prevention Utilizing a Hardware and Software Adaptation”, Technical Disclosure Commons; Retrieved from https://www.tdcommons.org/dpubs_series/2808, Dec. 20, 2019, 9 pages.
 Shacham, “The Geometry of Innocent Flesh on the Bone: Return-into-libc without Function Calls (on the x86)”, Retrieved from <https://hovav.net/ucsd/dist/geometry.pdf>, 2007, 30 pages.

* cited by examiner

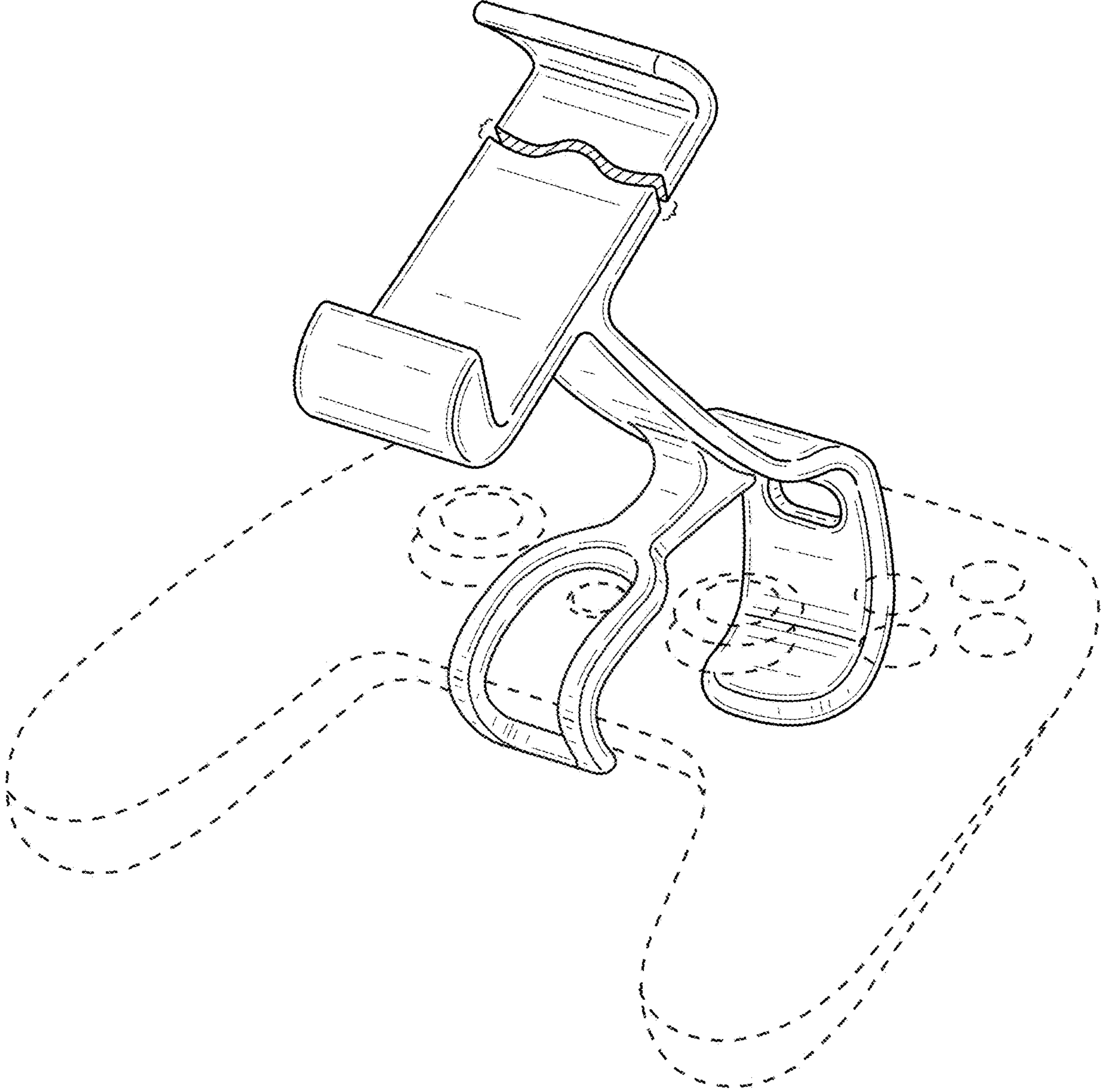


Fig. 1

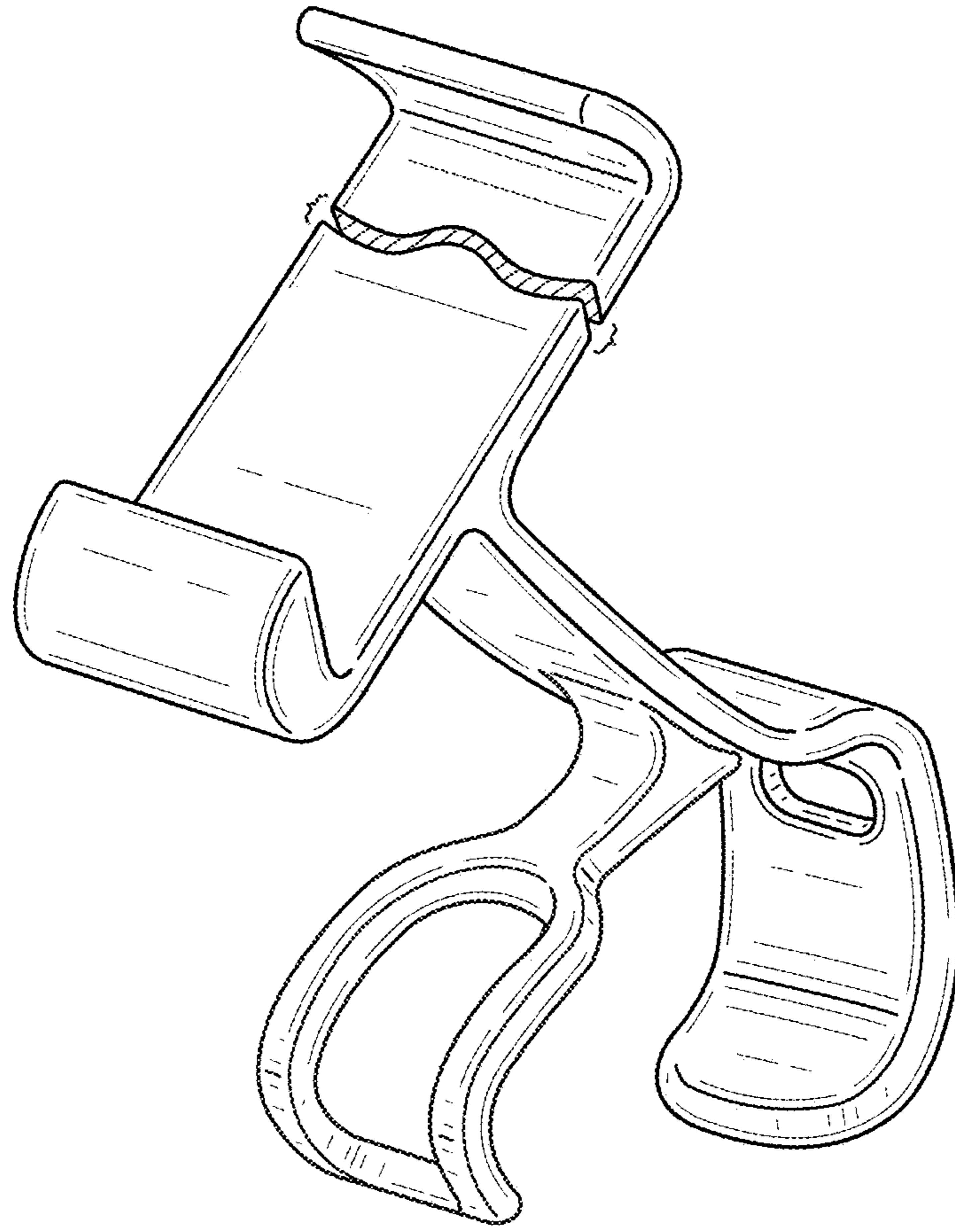


Fig. 2

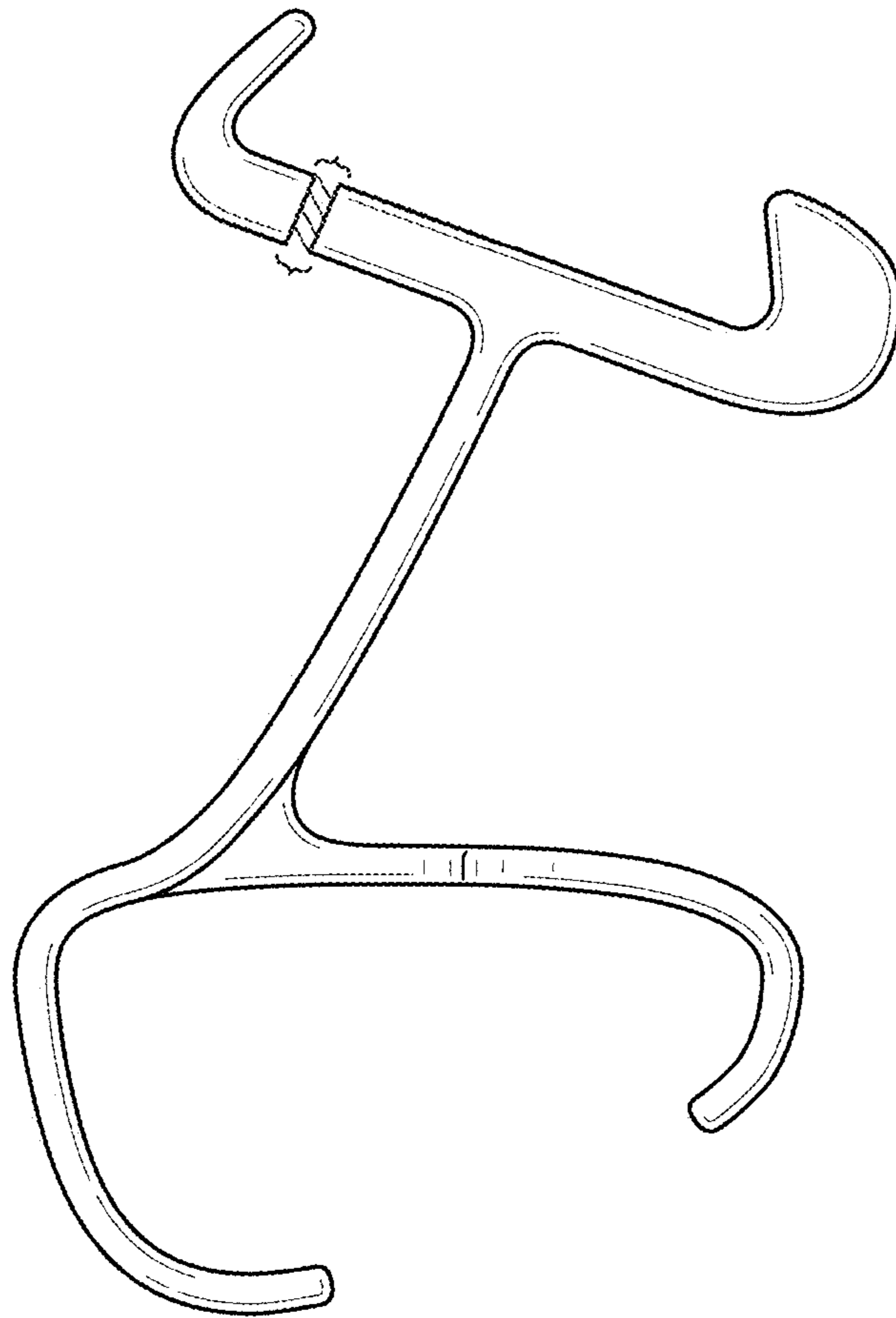


Fig. 3

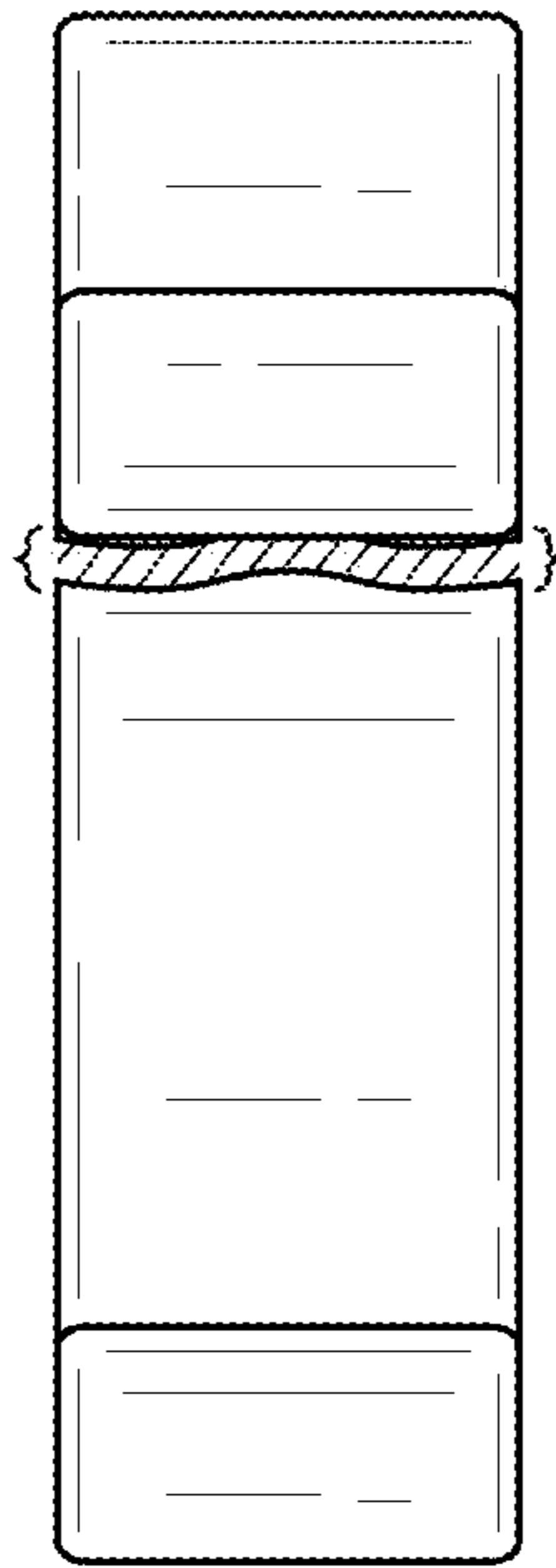


Fig. 4

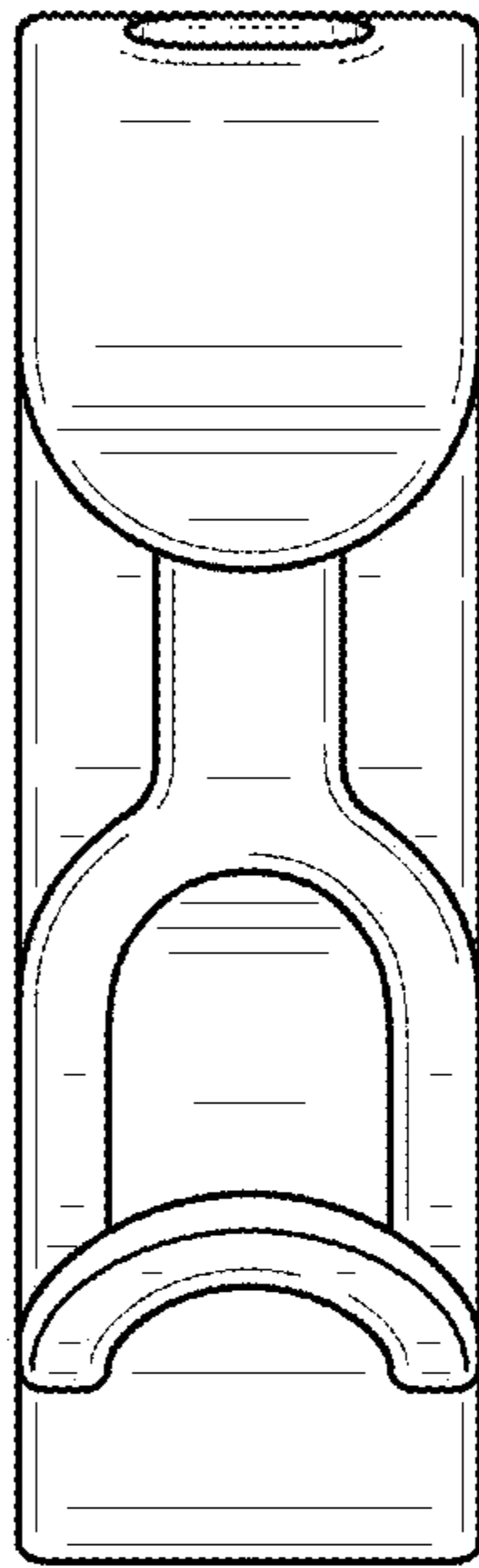


Fig. 5

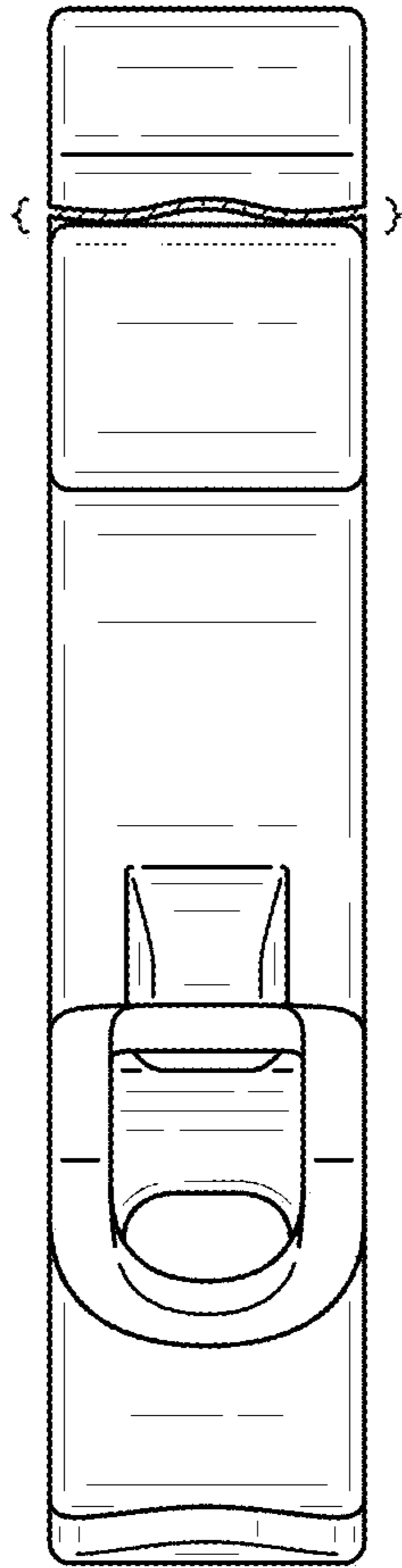


Fig. 6

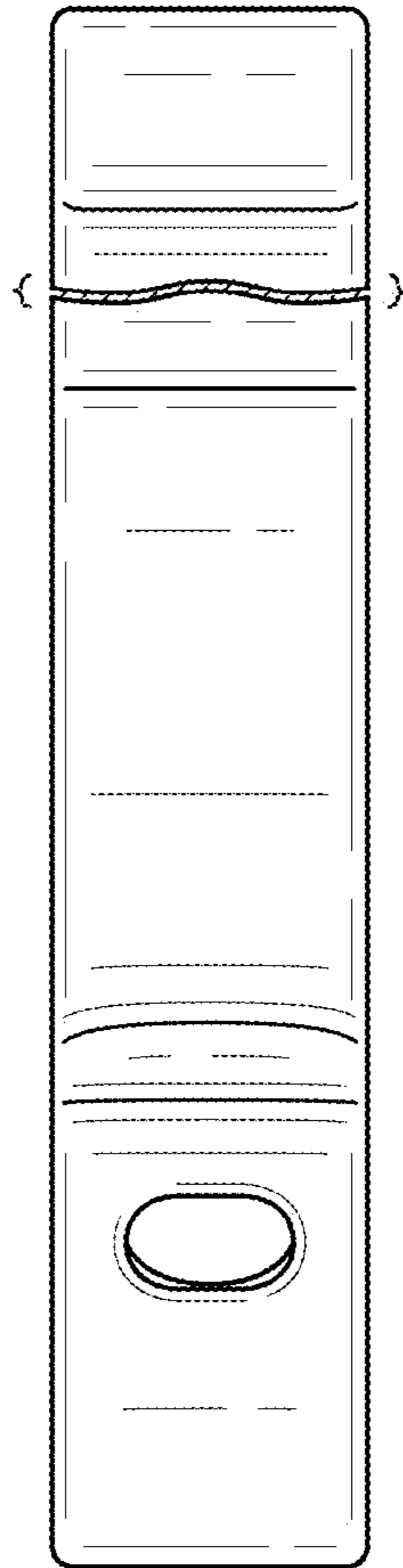


Fig. 7