



US00D891296S

(12) **United States Design Patent** (10) **Patent No.:** **US D891,296 S**
Hosoe (45) **Date of Patent:** **** Jul. 28, 2020**

(54) **SLIDER FOR SLIDE FASTENER**
(71) Applicant: **YKK Corporation**, Tokyo (JP)
(72) Inventor: **Kazuki Hosoe**, Kurobe (JP)
(73) Assignee: **YKK Corporation** (JP)
(**) Term: **15 Years**
(21) Appl. No.: **29/670,131**

(22) Filed: **Nov. 14, 2018**
(51) **LOC (12) Cl.** **02-07**
(52) **U.S. Cl.**
USPC **D11/221**
(58) **Field of Classification Search**
USPC D11/200, 201, 208, 212, 215, 216, 218,
D11/219, 221, 86, 87, 93, 94, 231;
D8/383, 382, 499, 356, 354, 367, 394
CPC A44C 23/00; A44C 5/18; A44C 5/185;
A44C 5/2066; A44C 5/2042; A44C
5/2057; A44C 5/2071; A44D 2200/10;
A44D 2201/02; A44D 2201/10; A44D
2201/12; A44D 2201/14; A44D 2201/16;
A44D 2201/30; A44D 2201/32; A44D
2201/34; A44D 2201/36; A44B 19/00;
A44B 19/24; A44B 19/26; A44B 19/262;
A44B 19/265; A44B 19/303
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D499,668 S * 12/2004 Iwase D11/221
D558,091 S * 12/2007 Cossutti D11/221
7,506,417 B2 * 3/2009 Yoneoka A44B 19/301
24/386
D643,336 S * 8/2011 Di Girolami D11/221
D655,645 S * 3/2012 Gut D11/221
D655,647 S * 3/2012 Hamada D11/221
D804,989 S * 12/2017 Hung D11/221

D815,983 S * 4/2018 Di Girolami D11/221
2013/0318751 A1 * 12/2013 Lin A44B 19/42
24/429
2015/0189954 A1 * 7/2015 Yoneoka A44B 19/62
24/428
2016/0095393 A1 * 4/2016 Lin A44B 19/26
24/403

FOREIGN PATENT DOCUMENTS

CN 201230003806 * 1/2012

OTHER PUBLICATIONS

Amazon, YaHoGa Brass Jacket Zipper, posted Dec. 26, 2017,
[online], [visited May 14, 2020]. Internet, <URL: [https://www.amazon.co.uk/dp/B07J6BG72N/ref=>](https://www.amazon.co.uk/dp/B07J6BG72N/ref=) (Year: 2017).*

(Continued)

Primary Examiner — Sheryl Lane
Assistant Examiner — Samantha N Wood
(74) *Attorney, Agent, or Firm* — Kilpatrick Townsend &
Stockton LLP

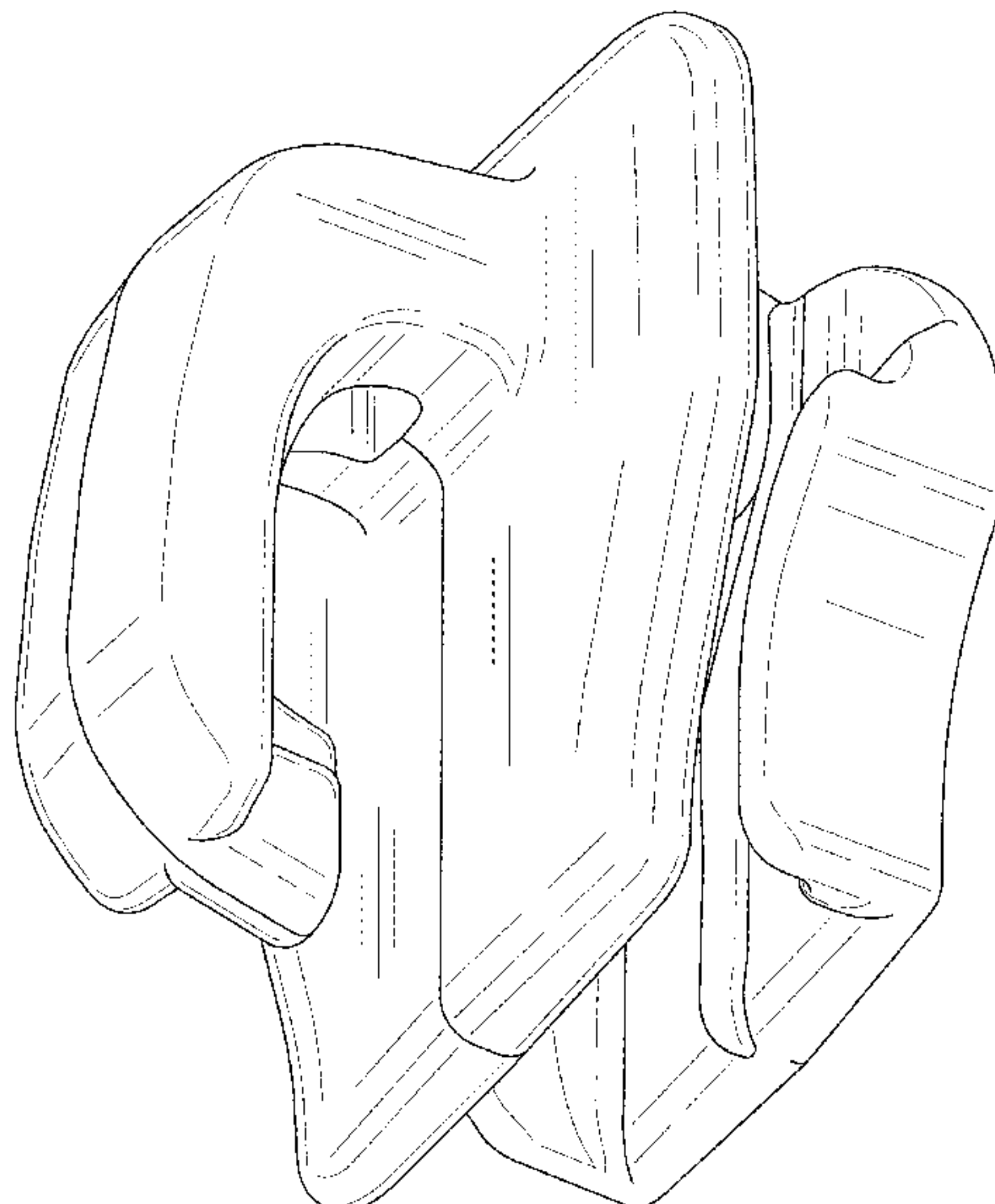
(57) **CLAIM**

The ornamental design for a slider for slide fastener, as
shown and described.

DESCRIPTION

FIG. 1 is a first perspective view of the front, bottom and
right side of a slider for slide fastener showing my new
design;
FIG. 2 is a second perspective view of the rear, top and left
side thereof;
FIG. 3 is a front view thereof;
FIG. 4 is a rear view thereof;
FIG. 5 is a right side view thereof; the left side view being
a mirror image thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom view thereof.

1 Claim, 7 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

Youtube, Zipper Sliders—Part 3 of Zippers Explained in Detail, posted Mar. 14, 2012, [online], [visited May 14, 2020]. Internet, <URL: <https://www.youtube.com/watch?v=JCh3DfyEUVM>> (Year: 2012).*

* cited by examiner

FIG. 1

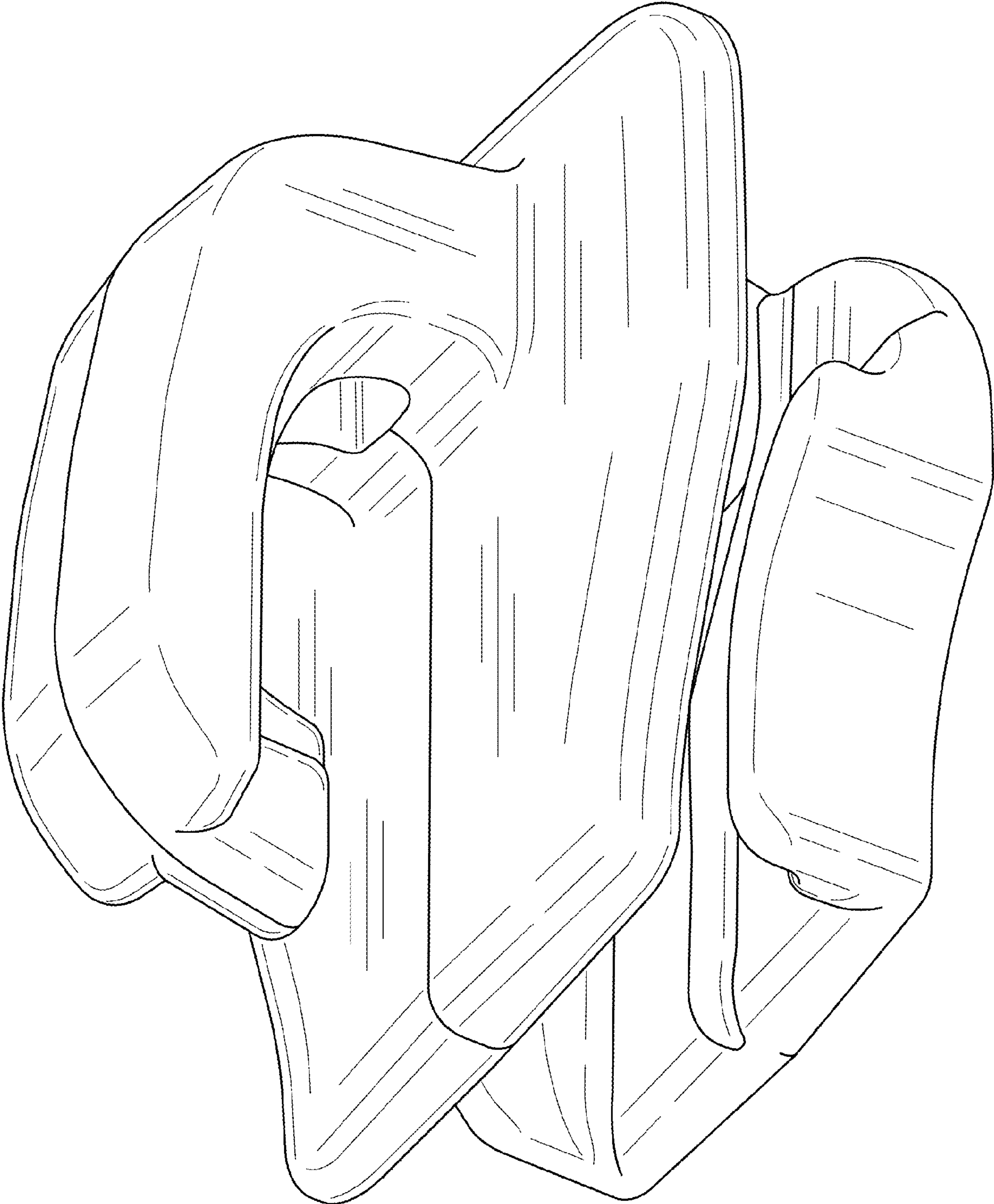


FIG. 2

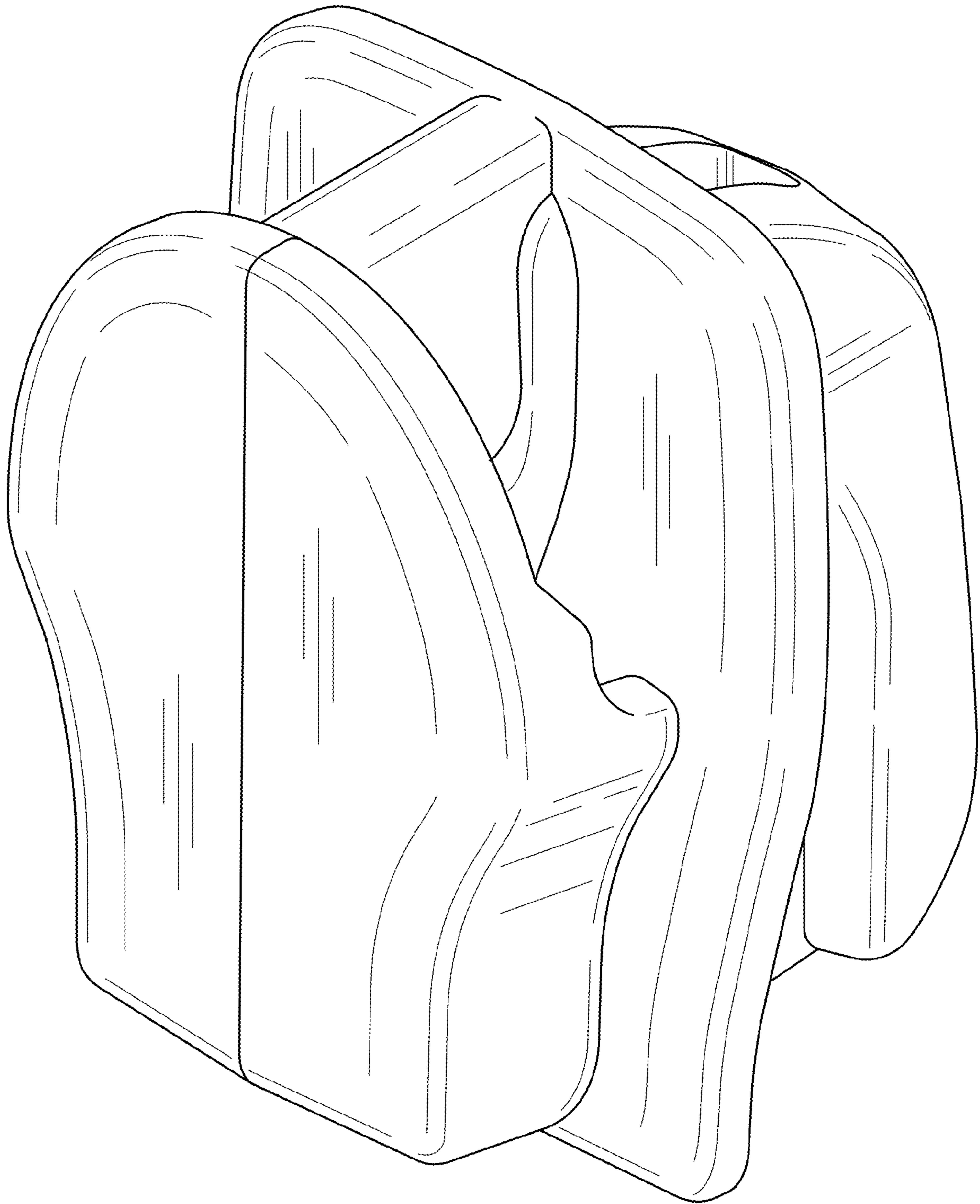


FIG. 3

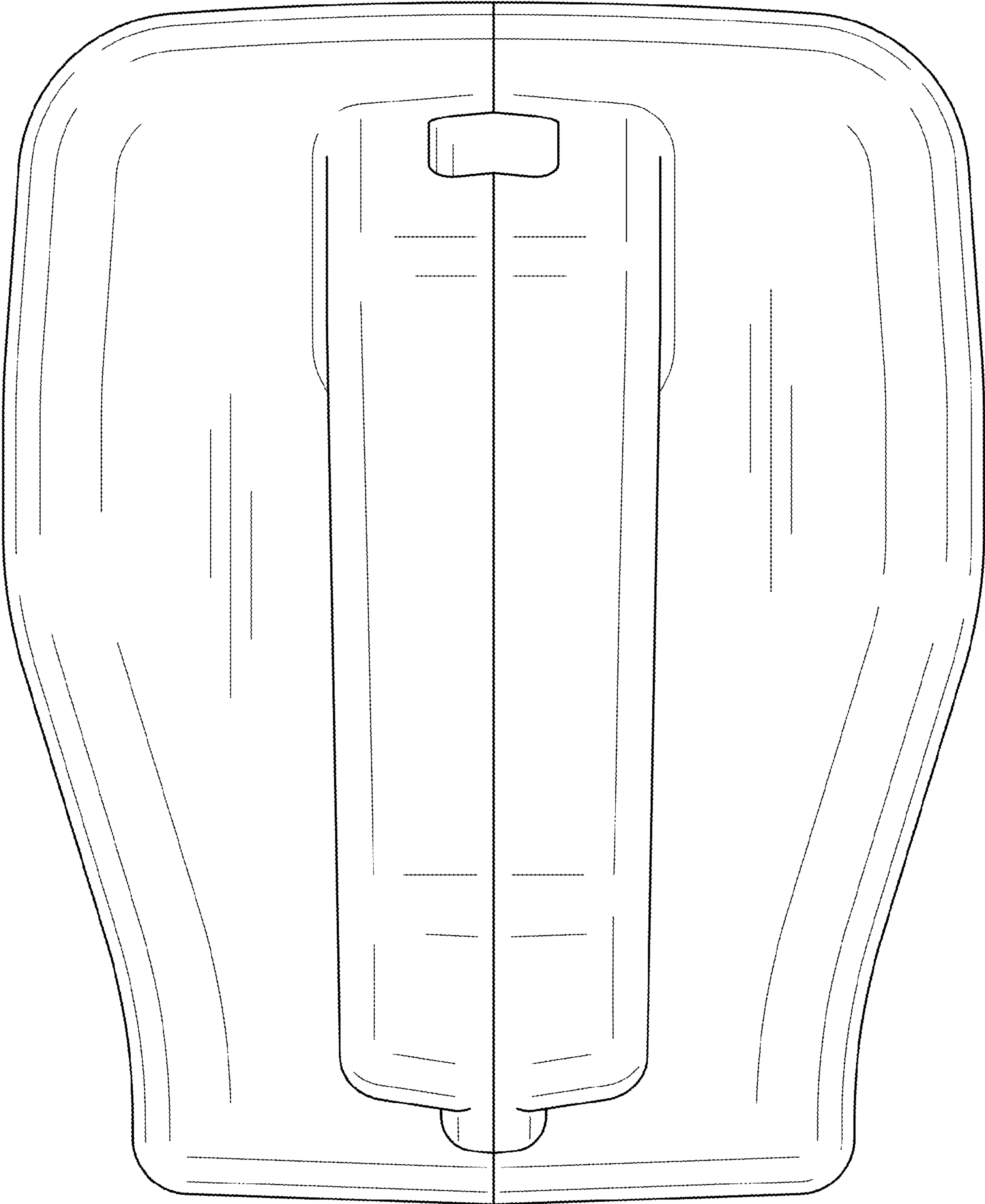


FIG. 4

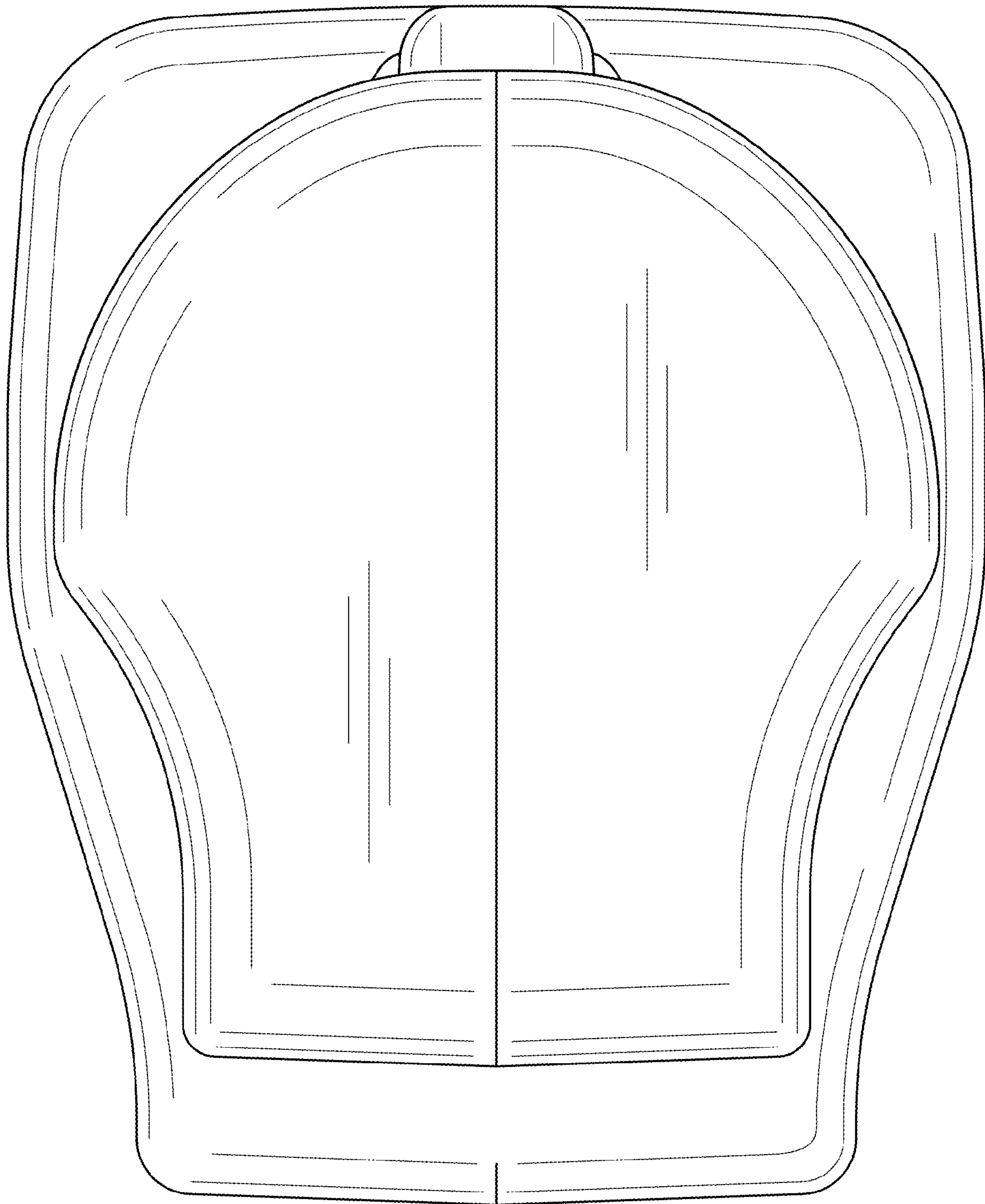


FIG. 5

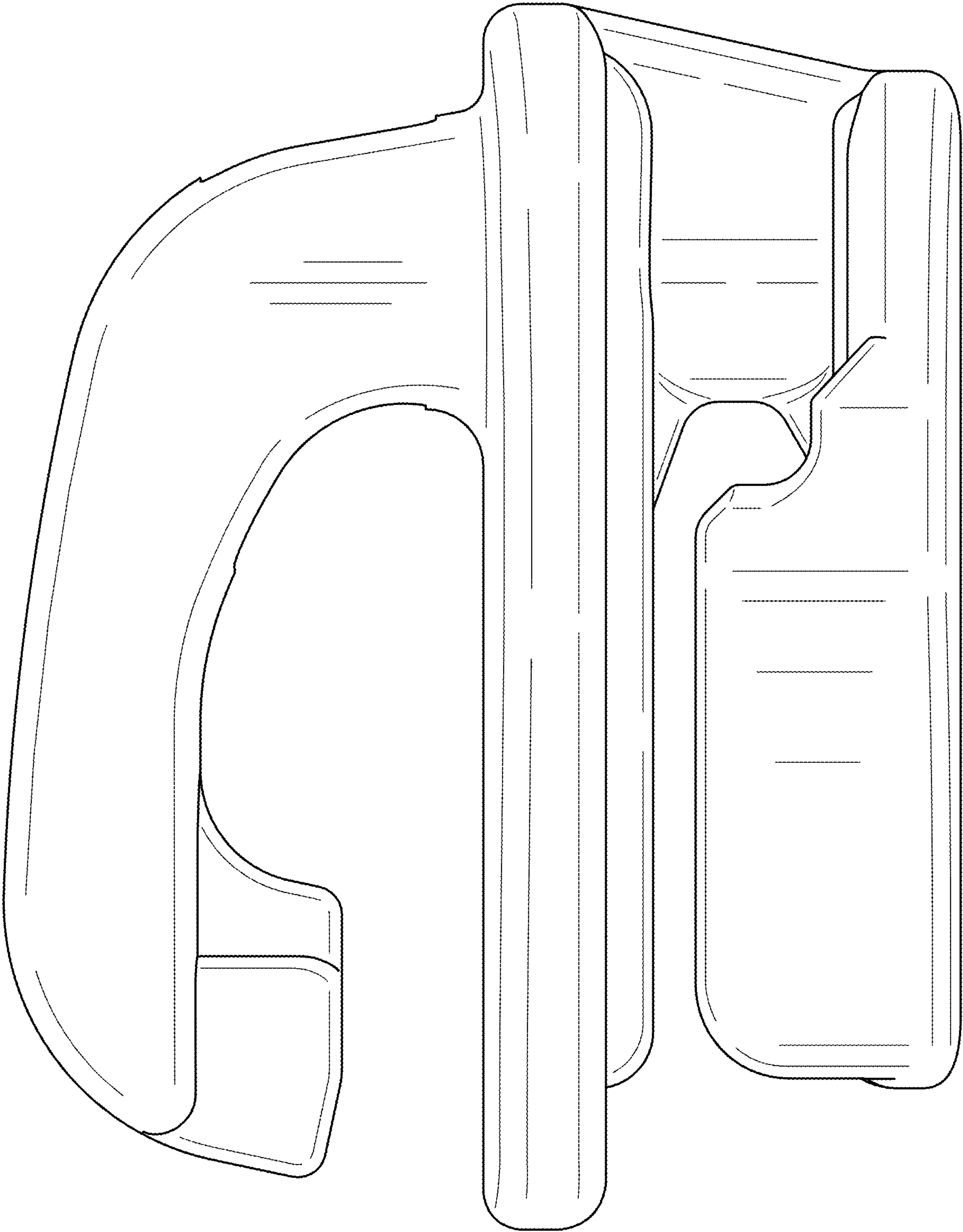


FIG. 6

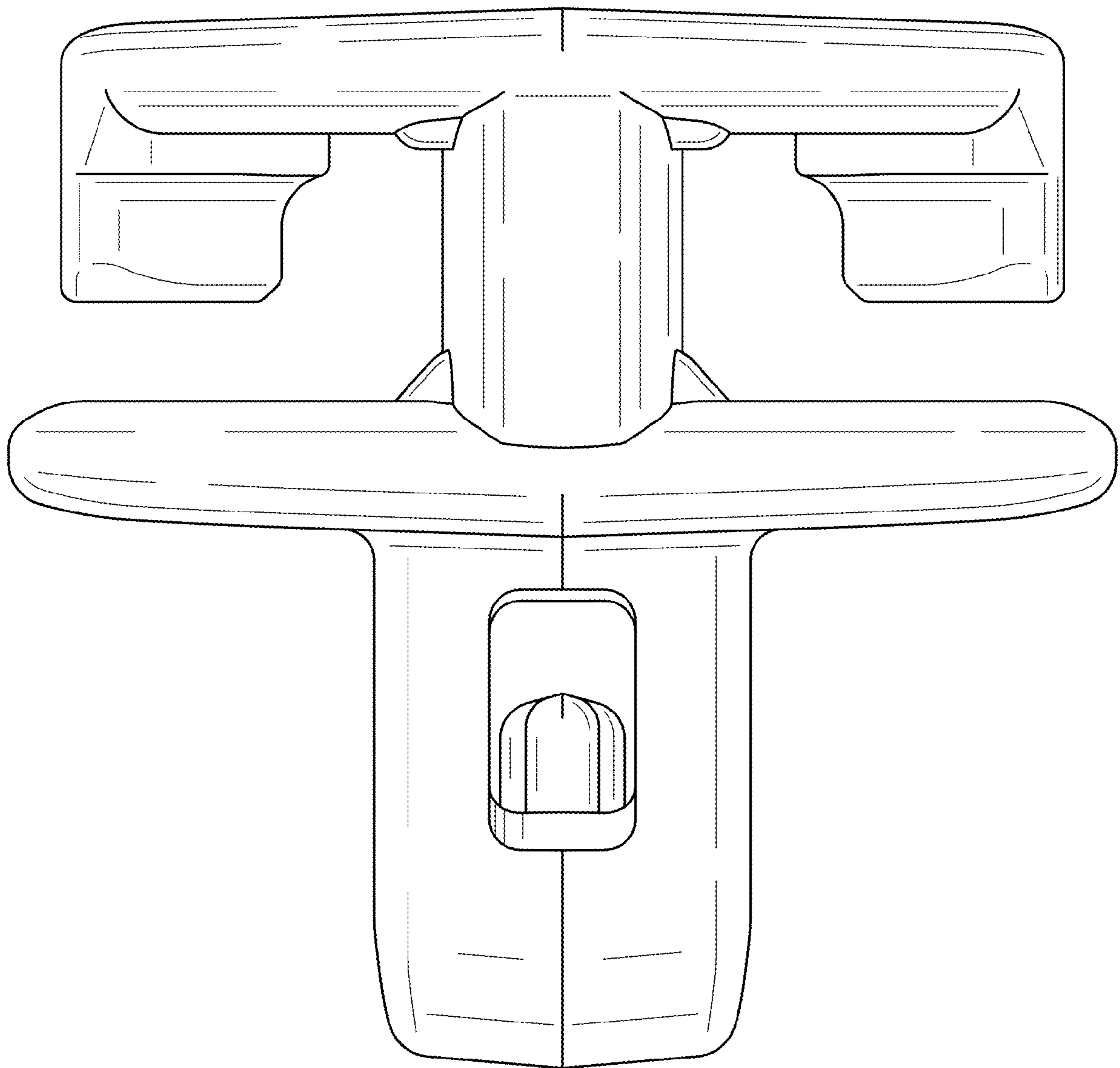


FIG. 7

