



US00D833515S

(12) **United States Design Patent** (10) **Patent No.:** **US D833,515 S**
Renon (45) **Date of Patent:** **** Nov. 13, 2018**

(54) **HINGE FOR EYEGLASSES**

(71) Applicant: **LUXOTTICA S.R.L.**, Agordo (Belluno) (IT)
(72) Inventor: **Claudio Renon**, Voltago Agordino (IT)
(73) Assignee: **LUXOTTICA S.R.L.**, Agordo (IT)
(**) Term: **15 Years**
(21) Appl. No.: **29/568,465**
(22) Filed: **Jun. 17, 2016**
Related U.S. Application Data

(62) Division of application No. 29/475,260, filed on Dec. 2, 2013, now Pat. No. Des. 761,347.

(30) **Foreign Application Priority Data**

Jun. 3, 2013 (EM) 001373047

(51) **LOC (11) Cl.** **16-06**

(52) **U.S. Cl.**
USPC **D16/334**

(58) **Field of Classification Search**

USPC D16/101, 300-342, 900; D29/109-110; D21/483, 659-661; D14/372; 351/41, 351/44, 45-48, 51-52, 62, 158, 92, 351/103-123, 140-153, 63, 59; 2/13, 15, 2/426-432, 447-449, 441, 434-437; D8/323
CPC G02C 2200/08; G02C 1/06; G02C 5/14; G02C 11/02; G02C 11/04; G02C 5/16; G02C 2200/22; G02C 5/146; G02C 5/2254; G02C 5/008; G01C 5/16; A61M 2021/0044; A63B 33/002
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D90,354 S * 7/1933 Bouchard 351/153
D91,543 S * 2/1934 Reynolds D16/334
D92,196 S * 5/1934 Pappert 351/140
D107,106 S * 11/1937 Taylor D16/334

(Continued)

OTHER PUBLICATIONS

New Persol Arrow, announced Nov. 2, 2016, [online], [site visited Mar. 9, 2014]. Available from Internet, <URL:http://www.luxottica.com/en/search/site/hinge> (Year: 2016).*

(Continued)

Primary Examiner — Michelle E. Wilson

Assistant Examiner — Sanjeev Paul

(74) *Attorney, Agent, or Firm* — Pearne & Gordon LLP

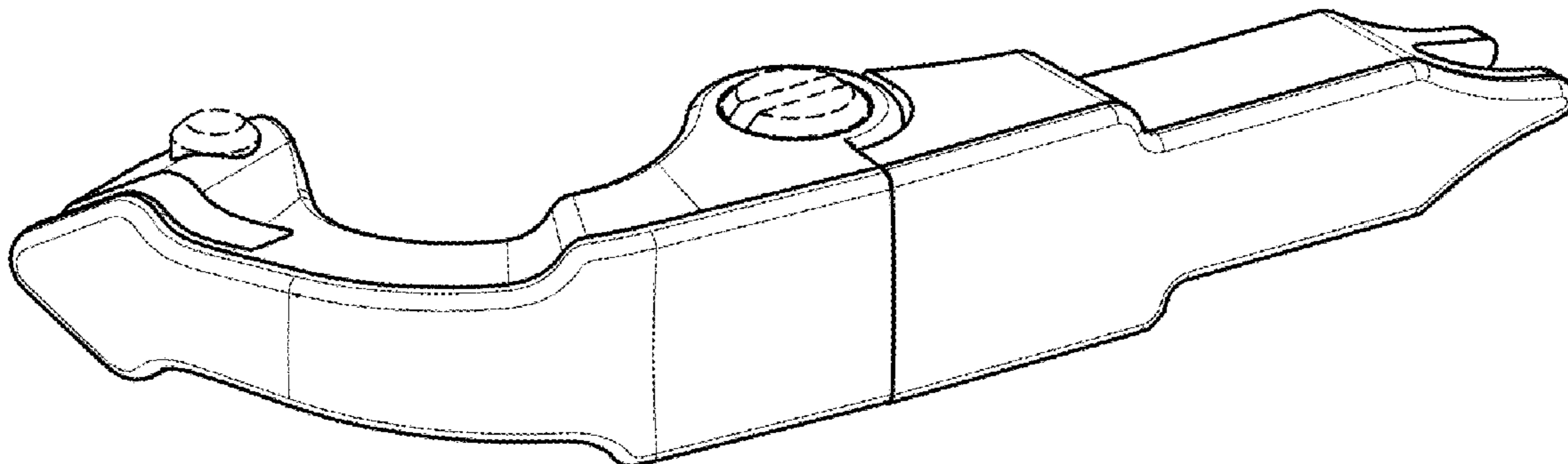
(57) **CLAIM**

The ornamental design for a hinge for eyeglasses, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a hinge for eyeglasses, showing my new design;
FIG. 2 is a front view thereof;
FIG. 3 is a right side view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a top view thereof, the bottom view being a mirror view of it;
FIG. 6 is a rear view thereof;
FIG. 7 is a perspective view of the first portion of the hinge for eyeglasses shown in FIG. 1 separated for ease of illustration; and,
FIG. 8 is a perspective view of the second portion of the hinge for eyeglasses shown in FIG. 1 separated for ease of illustration.
The broken lines shown in the drawings are included for the purpose of illustrating unclaimed portions of the hinge for eyeglasses and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D109,772 S * 5/1938 Splaine D16/334
 D119,893 S * 4/1940 Rohrbach D16/334
 2,628,531 A * 2/1953 Wright G02C 5/2209
 16/228
 4,351,086 A * 9/1982 Drlik G02C 5/2245
 16/228
 D285,452 S 9/1986 Tabacchi
 4,674,147 A * 6/1987 Drlik G02C 5/2245
 16/228
 5,115,540 A 5/1992 Delorme
 D351,396 S * 10/1994 Conway D16/335
 D384,365 S * 9/1997 Keith D16/334
 5,984,472 A 11/1999 Kobayashi
 D420,380 S 2/2000 Simioni et al.
 6,116,733 A 9/2000 Krumme et al.
 6,163,926 A 12/2000 Watanabe
 D443,633 S 6/2001 Lazarides
 D458,627 S * 6/2002 Desbiez-Piat D16/330
 D459,747 S 7/2002 Marc et al.
 D459,748 S * 7/2002 Marc D16/334
 6,494,573 B1 12/2002 Huang
 D482,384 S 11/2003 Frederik Anton Thiele et al.
 D516,605 S 3/2006 Marc et al.
 7,249,845 B2 7/2007 Fiehn

D553,179 S * 10/2007 Irvine D16/334
 D555,709 S * 11/2007 Chen D16/334
 8,128,219 B2 * 3/2012 Montagner G02C 5/2236
 16/228
 D689,117 S 9/2013 Ho
 D701,558 S * 3/2014 Lai D16/334
 8,820,922 B2 * 9/2014 Haffmans G02C 5/2209
 16/228
 D721,397 S * 1/2015 Feldman D16/334
 D741,943 S 10/2015 Keplinger
 D753,756 S * 4/2016 Renon D16/323
 D767,015 S * 9/2016 Chinn D16/323
 D778,979 S * 2/2017 Buffa D16/315
 D783,082 S 4/2017 Sallard
 2005/0225717 A1 * 10/2005 Reane G02C 5/2209
 351/153
 2013/0000077 A1 * 1/2013 Thompson G02C 5/2209
 16/228

OTHER PUBLICATIONS

New Persol Arrow, announced Nov. 2, 2016, [online], [site visited Mar. 9, 2014]. Available from Internet, <URL:http://www.luxottica.com/en/search/site/hinge>.*

* cited by examiner

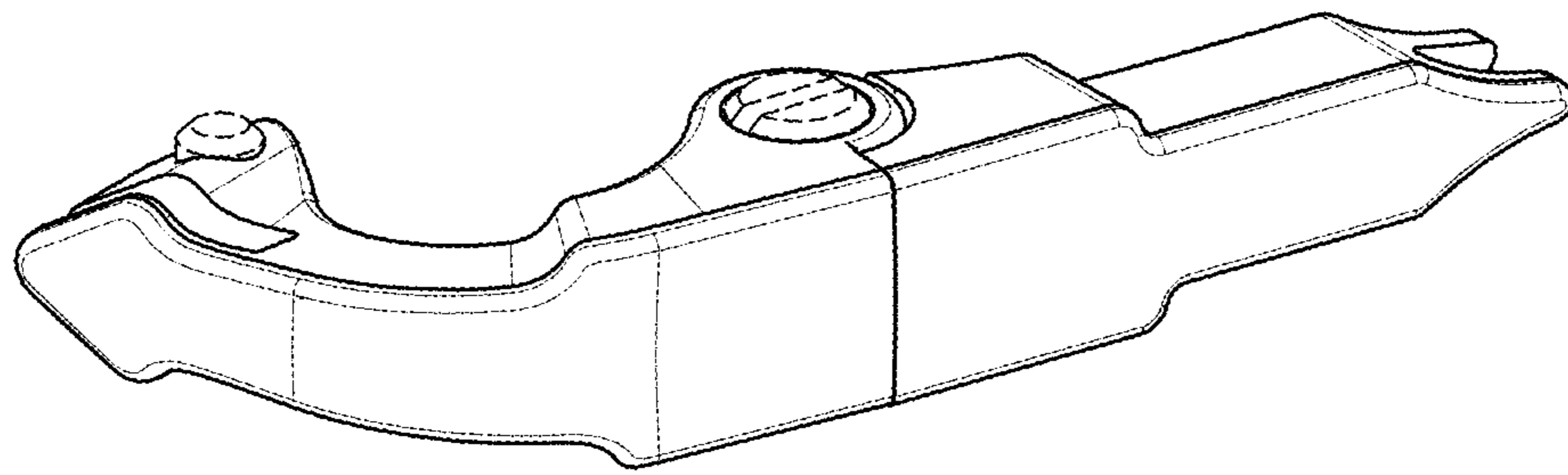


FIG. 1

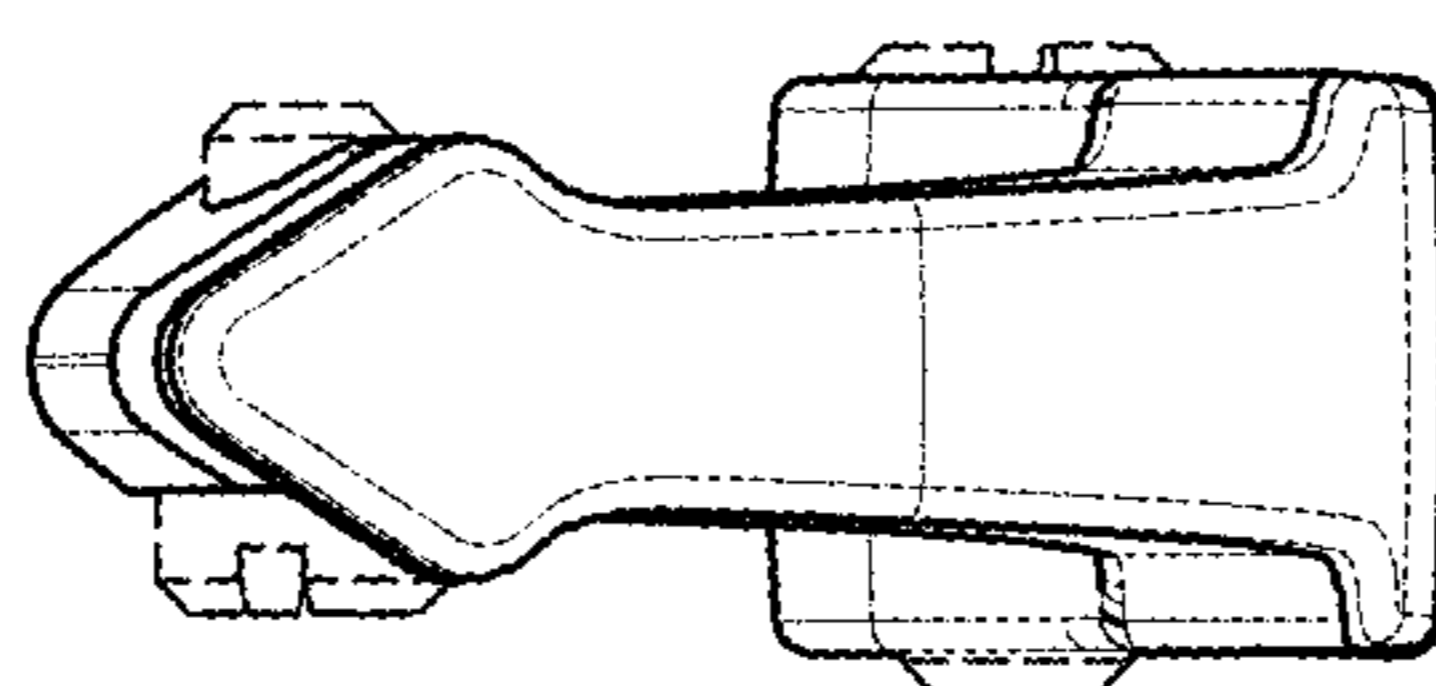


FIG. 2

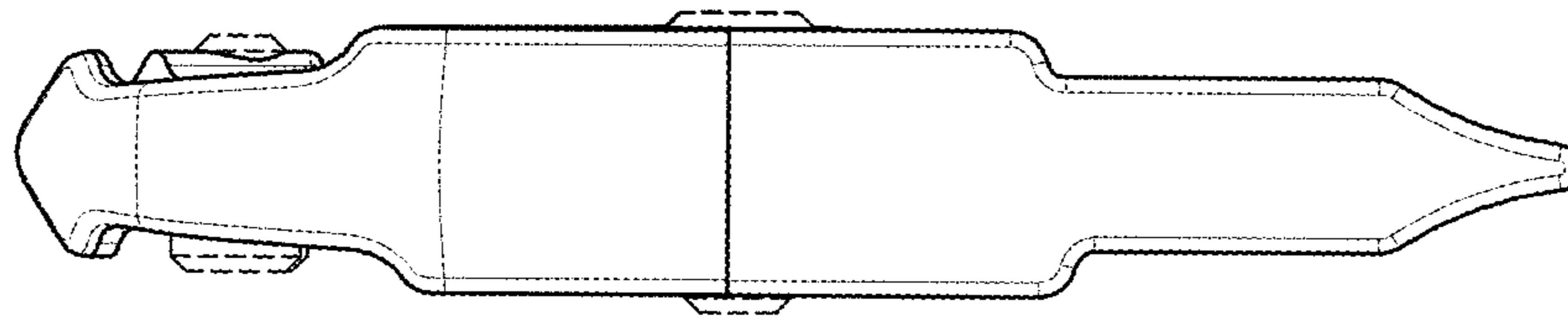


FIG. 3

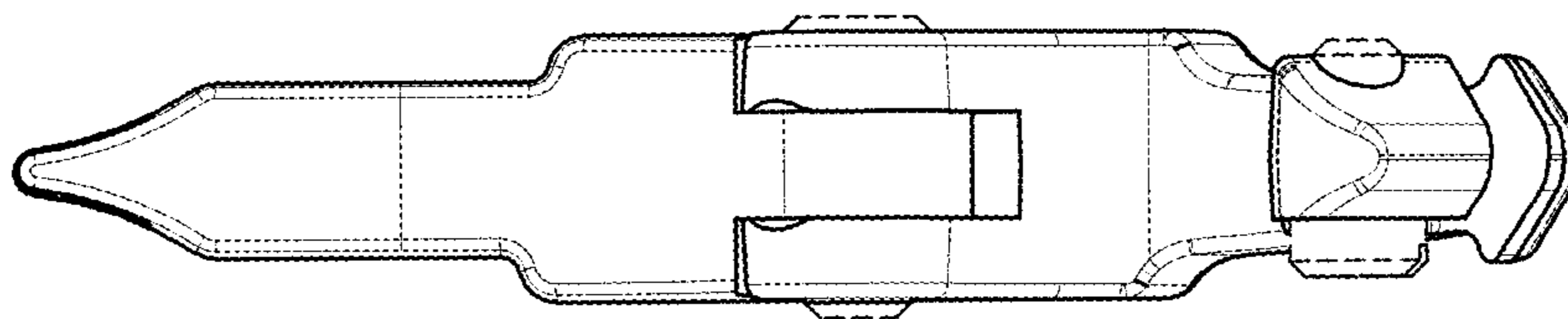


FIG. 4

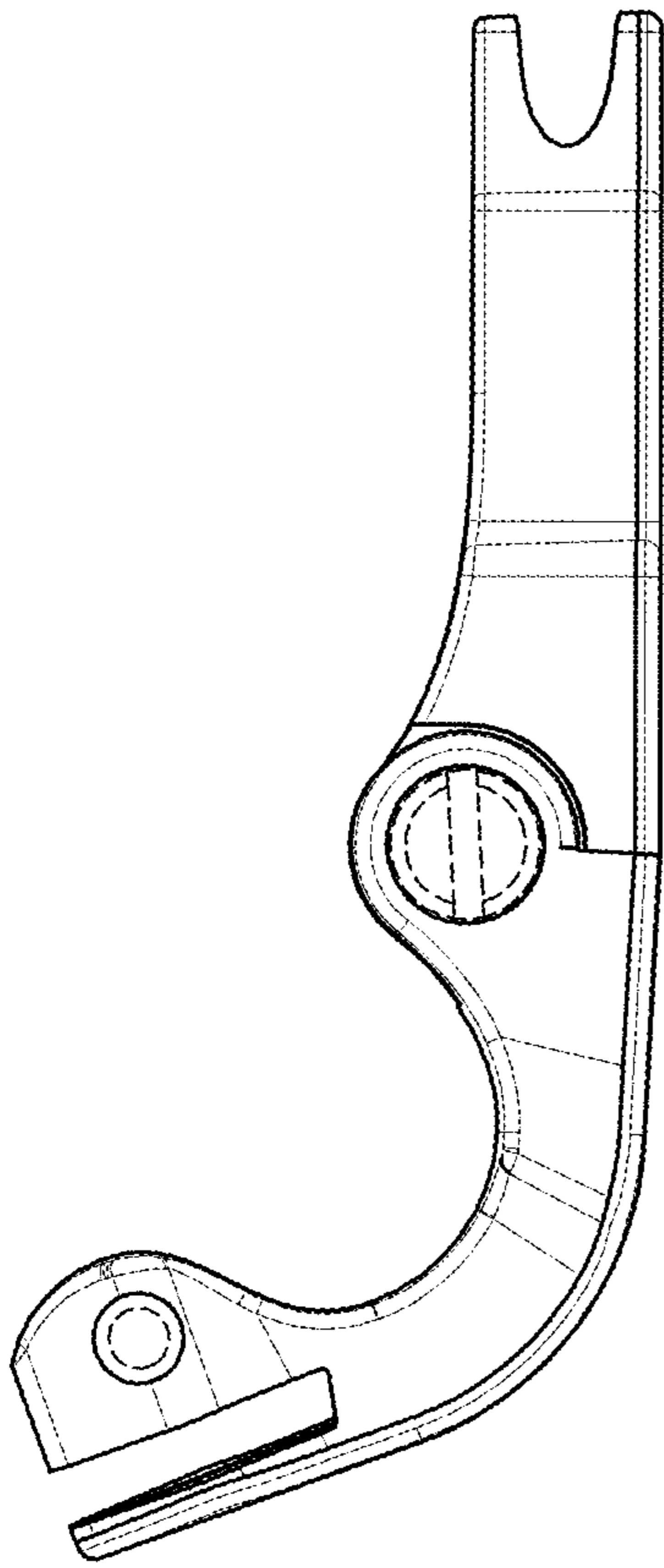


FIG. 5

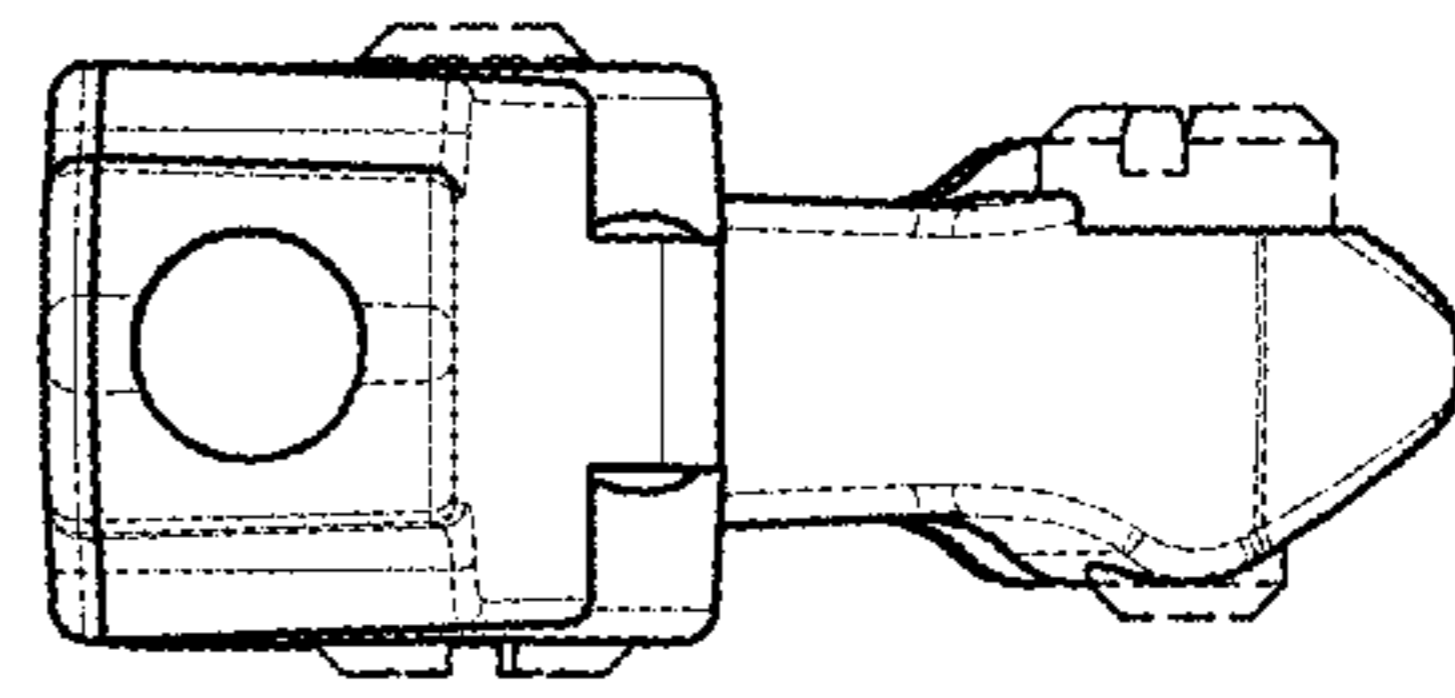


FIG. 6

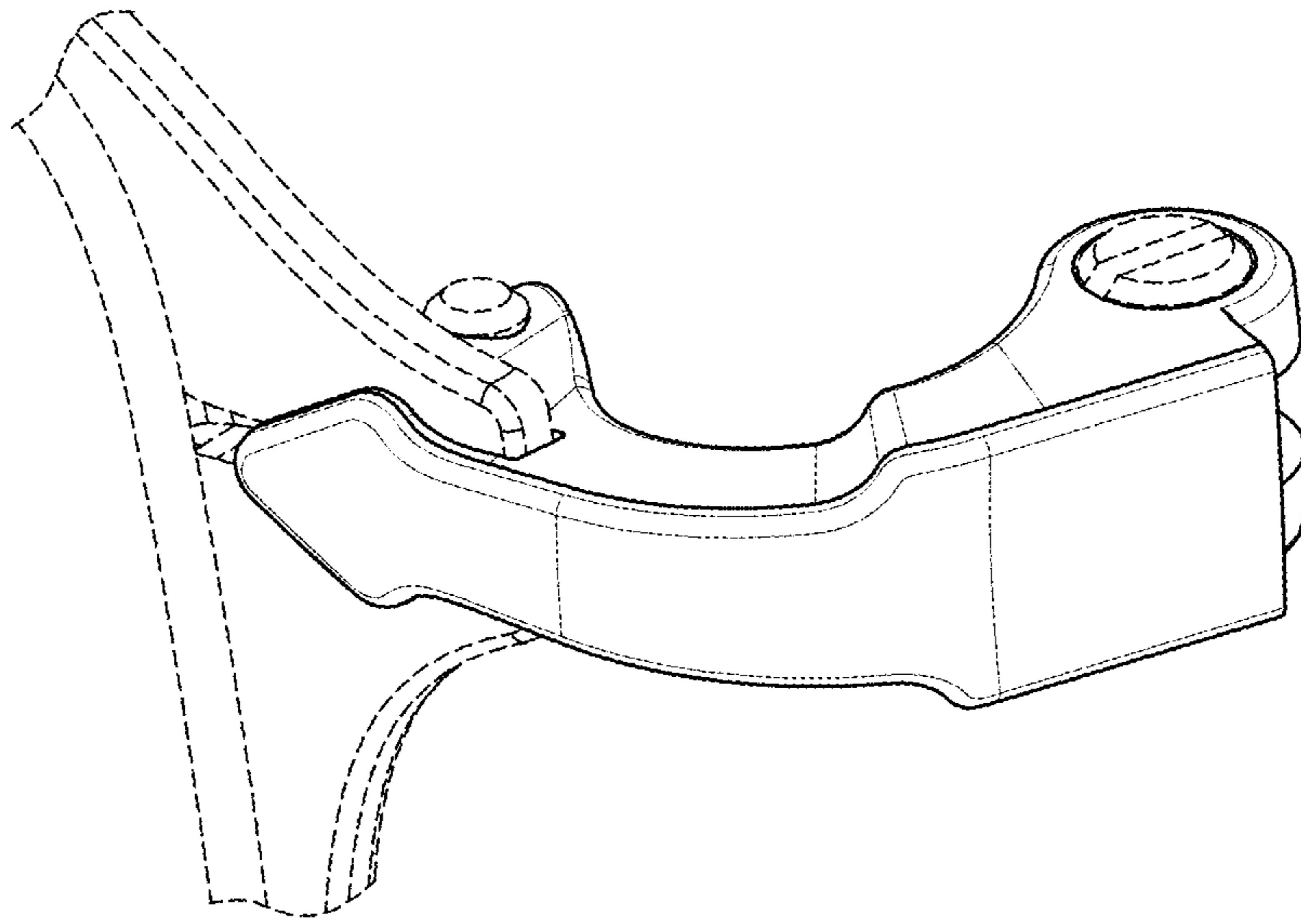


FIG. 7

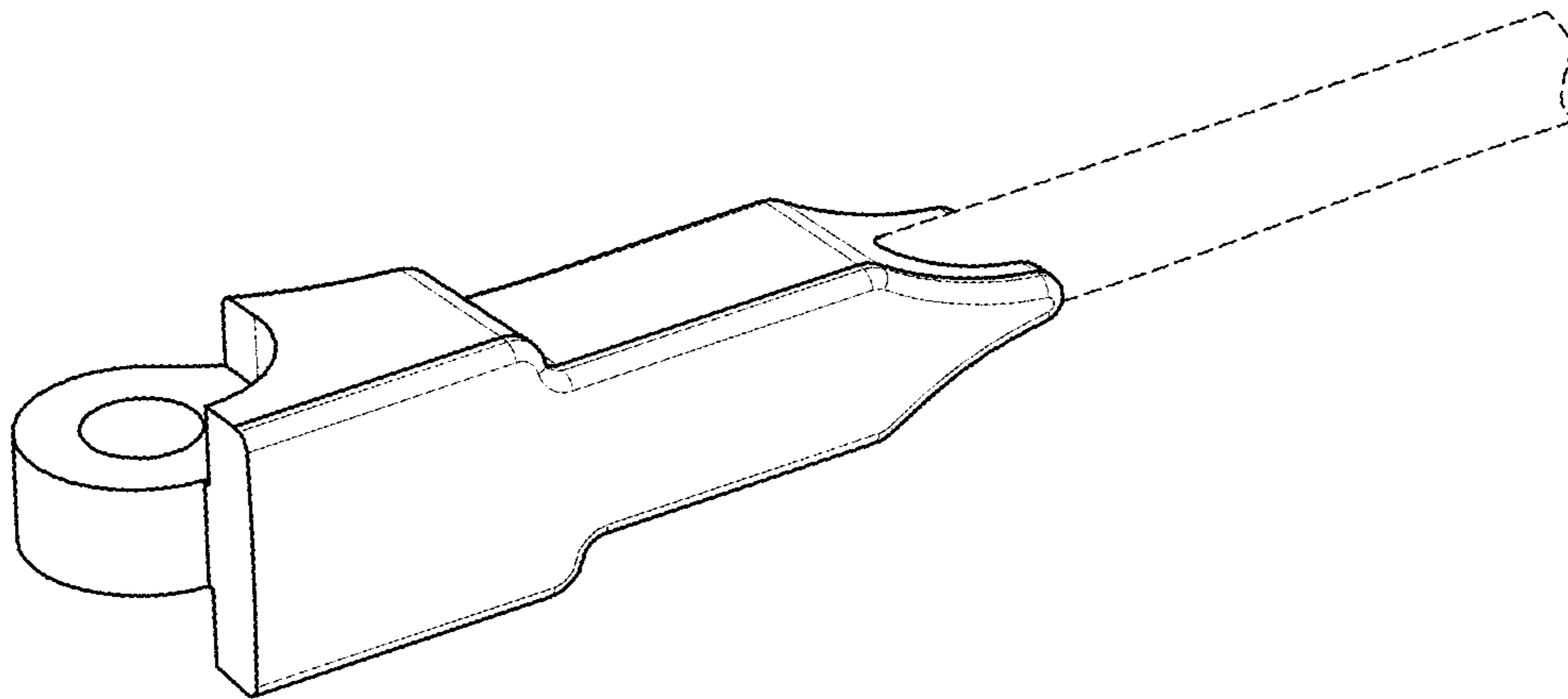


FIG. 8