



US00D805418S

(12) **United States Design Patent** (10) **Patent No.:** **US D805,418 S**
Lowe et al. (45) **Date of Patent:** **** Dec. 19, 2017**

(54) **BANGLE ACCESSORY**

G04B 37/0058; G04B 37/0427; G04B 37/0016; G04B 37/052; G04B 37/12; G04B 47/00; G04B 47/1486; G04B 47/046; G04B 47/048; G06F 1/163

(71) Applicant: **Fitbit, Inc.**, San Francisco, CA (US)

See application file for complete search history.

(72) Inventors: **Timothy Scott Lowe**, Newark, CA (US); **Gad Amit**, San Mateo, CA (US); **Daniel Joseph Clifton**, San Francisco, CA (US); **Susan Elizabeth McKinney**, San Francisco, CA (US); **Jessica Sheung-yan Ng**, San Francisco, CA (US); **Parker Allen Drennan**, San Jose, CA (US)

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | | | |
|-----------|---|---|---------|-----------------|-------|----------------------|
| 128,447 | A | * | 6/1872 | Yeiser | | A44B 11/266 2/271 |
| 134,735 | A | * | 1/1873 | Cornell | | A44C 5/0092 63/7 |
| D44,545 | S | * | 8/1913 | Robbins | | D11/36 |
| 1,120,961 | A | | 12/1914 | Morse | | |
| 1,135,409 | A | | 4/1915 | Simmons | | |
| 1,403,600 | A | | 1/1922 | Grand et al. | | |
| 1,621,325 | A | | 3/1927 | Kraemer | | |
| 1,709,179 | A | | 4/1929 | Lederer | | |
| D82,186 | S | | 9/1930 | Speidel | | |
| 2,106,540 | A | | 1/1938 | Smith | | |
| 2,211,698 | A | | 8/1940 | Kreisler et al. | | |
| D141,753 | S | | 7/1945 | Du Bois | | |
| 2,650,398 | A | | 9/1953 | Bangs | | |
| 2,871,592 | A | | 2/1959 | Polzin | | |
| 2,901,806 | A | | 9/1959 | Henshel | | |
| 2,986,794 | A | | 6/1961 | Boots | | |
| 3,030,686 | A | | 4/1962 | Burkhardt | | |
| 3,237,395 | A | | 3/1966 | Bennett | | |
| 3,675,284 | A | | 7/1972 | Rieth | | |
| 3,740,804 | A | | 6/1973 | Levinger | | |
| RE28,793 | E | | 5/1976 | Bert | | |
| D249,455 | S | | 9/1978 | Tilley | | |
| 4,348,000 | A | | 9/1982 | Hanner | | |
| 4,382,318 | A | | 5/1983 | Takimoto | | |
| D272,759 | S | | 2/1984 | Koziol | | |
| D281,405 | S | | 11/1985 | Bulgari | | |
| D291,423 | S | * | 8/1987 | Lajoie | | D11/26 |
| D299,718 | S | | 2/1989 | Steer et al. | | |
| D305,422 | S | | 1/1990 | Steer et al. | | |
| D311,706 | S | | 10/1990 | Zaugg et al. | | |
| D315,111 | S | | 3/1991 | Rogalski | | |
| D323,787 | S | | 2/1992 | Moorman | | |
| D331,020 | S | | 11/1992 | Ishii et al. | | |
| D333,994 | S | | 3/1993 | Mesnard | | |
| D383,073 | S | | 9/1997 | Miller | | |
| D387,692 | S | | 12/1997 | Hanagata | | |
| D400,112 | S | | 10/1998 | Rider | | |
| D405,381 | S | * | 2/1999 | Perrin | | D11/4 |
| D407,341 | S | | 3/1999 | Oshita | | |
| 5,951,193 | A | | 9/1999 | Yamamoto et al. | | |

(73) Assignee: **Fitbit, Inc.**, San Francisco, CA (US)

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

(21) Appl. No.: **29/563,198**

(22) Filed: **May 3, 2016**

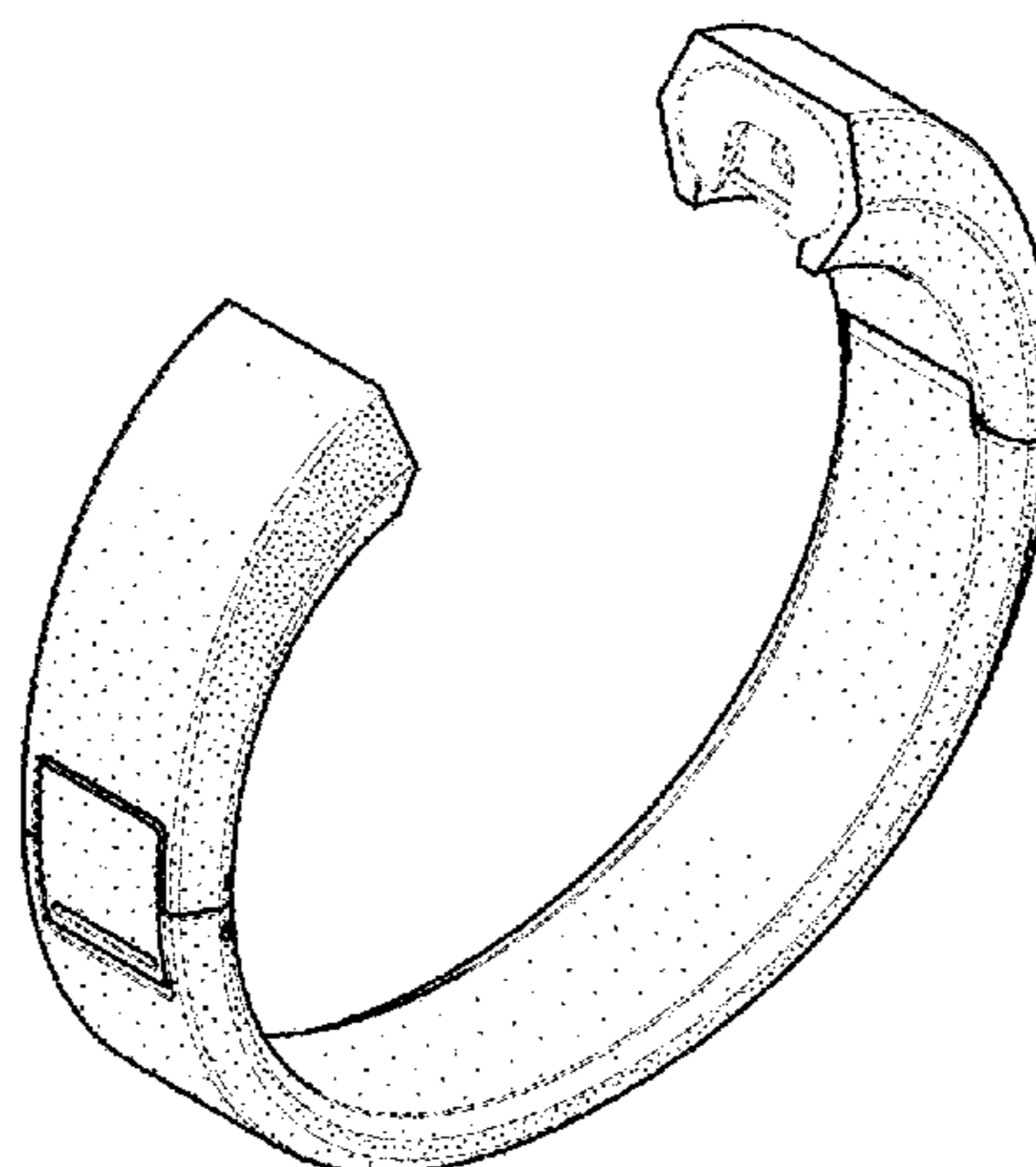
Related U.S. Application Data

(63) Continuation of application No. 29/553,318, filed on Jan. 29, 2016, which is a continuation-in-part of application No. 29/521,264, filed on Mar. 20, 2015, now Pat. No. Des. 759,516, which is a continuation-in-part of application No. 29/520,607, filed on Mar. 16, 2015, now abandoned.

(51) **LOC (10) Cl.** **11-01**

(52) **U.S. Cl.**
USPC **D11/3**

(58) **Field of Classification Search**
USPC D10/30, 31, 32, 38, 39, 46, 61, 70, 74, D10/80, 103, 124, 128, 131; D11/1-40, D11/43, 79-86, 90-92; D14/344
CPC A44C 5/0069; A44C 5/00; A44C 5/10; A44C 5/022; A44C 5/025; A44C 5/142; A44C 5/145; A44C 5/0007; A44C 5/0061; A44C 5/0076; A44C 5/0084; A44C 5/0092; A44C 5/2071; A44C 5/2085; A44C 9/0038; A44C 9/0053; A44C 15/005; A44C 15/0005; A44C 17/001; A44C 17/003; A44C 17/005; A44C 17/02; A44C 11/006; A44C 11/24;



US D805,418 S

| | | | | | | |
|--------------|---------|---------------------|--|--------------|---------|-------------------------|
| D445,041 S | 7/2001 | Tan et al. | | D718,647 S | 12/2014 | Roush et al. |
| D449,008 S | 10/2001 | Sargent | | D720,248 S | 12/2014 | Law |
| D455,093 S | 4/2002 | Fitzgerald | | D720,249 S | 12/2014 | Park et al. |
| D471,471 S | 3/2003 | Fu et al. | | D720,635 S | 1/2015 | Park et al. |
| D480,653 S | 10/2003 | Lo | | D721,609 S * | 1/2015 | Duddy D11/3 |
| 6,738,317 B2 | 5/2004 | Nussbaum | | D721,701 S * | 1/2015 | Al-Nasser D14/344 |
| D500,688 S | 1/2005 | Schwarz | | 8,942,070 B1 | 1/2015 | Shah |
| D517,441 S | 3/2006 | Heatherly et al. | | D722,316 S * | 2/2015 | Seaberg D14/388 |
| D528,439 S | 9/2006 | Burton | | D724,453 S | 3/2015 | Ogihara et al. |
| D528,928 S | 9/2006 | Burton | | D724,479 S | 3/2015 | Cerrato |
| D535,055 S | 1/2007 | Been et al. | | D725,510 S | 3/2015 | Henning |
| D536,265 S | 2/2007 | Reynoso | | D725,528 S | 3/2015 | Parmigiani |
| D538,687 S | 3/2007 | Komulainen | | D726,052 S | 4/2015 | Henning |
| D545,220 S | 6/2007 | Leung | | D726,062 S | 4/2015 | Silverstein |
| D548,128 S | 8/2007 | Andren et al. | | D726,572 S * | 4/2015 | Walters D11/3 |
| D549,602 S | 8/2007 | Oberrieder et al. | | D727,183 S | 4/2015 | Park et al. |
| D550,105 S | 9/2007 | Oberrieder et al. | | D727,759 S | 4/2015 | Martinez et al. |
| D550,112 S | 9/2007 | Andren et al. | | D729,237 S | 5/2015 | Fagnot |
| D553,512 S | 10/2007 | Tang | | D729,453 S | 5/2015 | Provost et al. |
| D556,194 S | 11/2007 | Rambosek et al. | | D729,646 S | 5/2015 | Phillips et al. |
| 7,293,332 B2 | 11/2007 | Maillard | | D729,648 S | 5/2015 | Phillips et al. |
| 7,311,526 B2 | 12/2007 | Rohrbach et al. | | D729,649 S | 5/2015 | Phillips et al. |
| D559,723 S | 1/2008 | Kraus et al. | | D730,210 S | 5/2015 | Song |
| D560,520 S | 1/2008 | Oberrieder et al. | | D731,482 S | 6/2015 | Song |
| D562,713 S | 2/2008 | Hurlimann | | D731,898 S | 6/2015 | Squires |
| D564,367 S | 3/2008 | Molyneux | | D732,022 S | 6/2015 | Song |
| D567,227 S | 4/2008 | Hada | | 9,064,391 B2 | 6/2015 | Vardi et al. |
| D567,676 S | 4/2008 | Tang | | D733,706 S | 7/2015 | Song |
| D569,282 S | 5/2008 | Daniel | | D735,191 S | 7/2015 | Song |
| D573,905 S | 7/2008 | Poirier | | D735,587 S | 8/2015 | Squires |
| D581,826 S | 12/2008 | Molyneux | | D737,699 S | 9/2015 | Chang et al. |
| D584,974 S | 1/2009 | Fukuda et al. | | D738,236 S | 9/2015 | Song |
| D586,673 S | 2/2009 | Kobayakawa | | D738,237 S | 9/2015 | Song |
| D586,674 S | 2/2009 | Solarewicz | | D738,372 S | 9/2015 | Song |
| D589,375 S | 3/2009 | Tang | | 9,122,250 B2 | 9/2015 | Hoffman et al. |
| 7,529,155 B2 | 5/2009 | Fasciano | | D740,693 S | 10/2015 | Carmichael |
| D595,163 S | 6/2009 | Kim et al. | | D740,807 S | 10/2015 | Daniel |
| D595,858 S | 7/2009 | Kazel | | D741,726 S | 10/2015 | Akana et al. |
| D602,386 S | 10/2009 | Ueda et al. | | D742,373 S | 11/2015 | Ji et al. |
| D610,476 S | 2/2010 | Daniel | | D742,875 S | 11/2015 | Ji et al. |
| D621,808 S * | 8/2010 | Kim D14/138 R | | D743,820 S | 11/2015 | Song |
| D630,582 S | 1/2011 | Dai et al. | | 9,189,023 B2 | 11/2015 | Lim |
| D635,873 S | 4/2011 | Ogihara et al. | | D744,869 S | 12/2015 | Dallmeyer et al. |
| D637,094 S | 5/2011 | Cobbett et al. | | D745,009 S | 12/2015 | Jensen |
| D637,506 S | 5/2011 | Toyoshima et al. | | D745,513 S | 12/2015 | Jung et al. |
| D640,367 S | 6/2011 | Lin et al. | | D745,514 S | 12/2015 | Jung et al. |
| D643,772 S | 8/2011 | Mikkelsen | | D745,868 S | 12/2015 | Choi et al. |
| D645,360 S | 9/2011 | Kiser et al. | | D746,477 S | 12/2015 | Cha et al. |
| D656,856 S | 4/2012 | Kleinberg | | D746,702 S | 1/2016 | Galli |
| D664,880 S | 8/2012 | Cobbett et al. | | D746,776 S | 1/2016 | Park et al. |
| D664,881 S | 8/2012 | Cobbett et al. | | D747,313 S | 1/2016 | Song |
| D664,882 S | 8/2012 | Cobbett et al. | | D747,714 S | 1/2016 | Erbeus |
| D667,126 S | 9/2012 | Cho et al. | | D749,002 S | 2/2016 | Park et al. |
| 8,275,327 B2 | 9/2012 | Yi et al. | | D749,569 S | 2/2016 | Ji et al. |
| D669,382 S | 10/2012 | Alvarez et al. | | D750,622 S | 3/2016 | Chen et al. |
| D669,383 S | 10/2012 | Cobbett et al. | | D751,069 S | 3/2016 | Choi et al. |
| D669,384 S | 10/2012 | Alvarez et al. | | D751,452 S | 3/2016 | Henning |
| 8,296,983 B2 | 10/2012 | Padgett et al. | | D751,549 S | 3/2016 | Park et al. |
| D670,583 S | 11/2012 | Shaanan | | D752,043 S | 3/2016 | Ji et al. |
| D671,858 S | 12/2012 | Cobbett et al. | | D752,046 S | 3/2016 | Jun |
| D672,667 S | 12/2012 | Mix | | D752,578 S | 3/2016 | Ji et al. |
| 8,370,549 B2 | 2/2013 | Burton et al. | | D756,250 S | 5/2016 | Lee |
| D677,190 S | 3/2013 | Cobbett et al. | | D757,583 S | 5/2016 | Roush et al. |
| D680,020 S | 4/2013 | Cobbett et al. | | D757,721 S | 5/2016 | Dallmeyer et al. |
| 8,408,436 B2 | 4/2013 | Berry et al. | | D759,516 S | 6/2016 | Ling et al. |
| D682,718 S | 5/2013 | Azuma | | D759,523 S | 6/2016 | Ling et al. |
| D684,082 S | 6/2013 | Alvarez et al. | | D759,622 S | 6/2016 | Dahlberg |
| D684,497 S | 6/2013 | Cobbett et al. | | D759,826 S | 6/2016 | Martinez et al. |
| 8,568,313 B2 | 10/2013 | Sadhu | | D761,675 S | 7/2016 | Thaveprungriporn et al. |
| D693,251 S | 11/2013 | Anderssen et al. | | D762,210 S | 7/2016 | Lee et al. |
| D693,708 S | 11/2013 | Brigham | | 9,391,307 B2 | 7/2016 | Ishibashi |
| D700,083 S | 2/2014 | Brigham | | D763,107 S | 8/2016 | Nielsen et al. |
| D703,069 S * | 4/2014 | Adams D10/31 | | D763,719 S | 8/2016 | Nielsen et al. |
| D707,583 S | 6/2014 | Kalemos | | D765,537 S | 9/2016 | Hembo et al. |
| 8,776,418 B1 | 7/2014 | Martinez et al. | | D766,758 S | 9/2016 | Park et al. |
| D714,179 S * | 9/2014 | Park D11/3 | | D768,028 S | 10/2016 | Ling et al. |
| D715,167 S | 10/2014 | Busse | | D770,321 S | 11/2016 | Murphy et al. |
| D715,666 S | 10/2014 | Park et al. | | D772,869 S | 11/2016 | Iizuka et al. |
| D715,668 S | 10/2014 | Roush et al. | | 9,498,161 B1 | 11/2016 | Sunden et al. |

| | | | |
|--------------|-----|---------|-----------------------|
| 9,508,241 | B2 | 11/2016 | DePascale |
| D777,590 | S | 1/2017 | Nielsen et al. |
| 2005/0237704 | A1 | 10/2005 | Ceresoli |
| 2006/0203621 | A1 | 9/2006 | Brodmann |
| 2010/0162472 | A1 | 7/2010 | Abraham |
| 2010/0311544 | A1 | 12/2010 | Robinette et al. |
| 2011/0032105 | A1 | 2/2011 | Hoffman et al. |
| 2011/0209373 | A1 | 9/2011 | Padgett et al. |
| 2013/0273770 | A1 | 10/2013 | Pong |
| 2013/0329324 | A1 | 12/2013 | Tziviskos et al. |
| 2014/0107493 | A1 | 4/2014 | Yuen et al. |
| 2014/0156196 | A1 | 6/2014 | Martinez et al. |
| 2014/0180019 | A1 | 6/2014 | Martinez et al. |
| 2014/0275854 | A1 | 9/2014 | Venkatraman et al. |
| 2014/0316305 | A1 | 10/2014 | Venkatraman et al. |
| 2016/0015136 | A1 | 1/2016 | Yue et al. |
| 2016/0072554 | A1 | 3/2016 | Sharma |
| 2016/0223992 | A1* | 8/2016 | Seo A44C 5/0007 |

FOREIGN PATENT DOCUMENTS

CN 302903439 S 8/2014

OTHER PUBLICATIONS

U.S. Notice of Allowance, dated Feb. 4, 2016, issued in U.S. Appl. No. 29/520,607.
 U.S. Notice of Allowance, dated Mar. 4, 2016, issued in U.S. Appl. No. 29/521,264.
 U.S. Notice of Allowance, dated Apr. 14, 2016, issued in U.S. Appl. No. 29/524,025.
 U.S. Notice of Allowance, dated Aug. 3, 2016, issued in U.S. Appl. No. 29/524,028.
 Chinese Office Action [Description in English] dated Feb. 14, 2016 issued in CN201530255881.7.
 Chinese Office Action [Description in English] dated Feb. 14, 2016 issued in CN201530256087.4.
 Chinese Office Action [Description in English] dated Feb. 14, 2016 issued in CN201530255977.3.
 Chinese Office Action [Description in English] dated Jul. 30, 2015 issued in CN201530134185.0.
 Chinese Office Action [Description in English] dated Dec. 18, 2015 issued in CN201530134185.0.
 U.S. Office Action, dated Aug. 4, 2014, issued in U.S. Appl. No. 29/468,506.
 U.S. Notice of Allowance, dated Oct. 24, 2014, issued in U.S. Appl. No. 29/468,506.
 U.S. Notice of Allowance, dated Aug. 15, 2014, issued in U.S. Appl. No. 29/468,517.
 U.S. Office Action, dated Jun. 5, 2015, issued in U.S. Appl. No. 29/468,522.
 U.S. Notice of Allowance, dated Oct. 9, 2015, issued in U.S. Appl. No. 29/468,522.
 U.S. Notice of Allowance, dated Oct. 9, 2015 issued in U.S. Appl. No. 29/497,740.
 U.S. Office Action [*Ex Parte Quayle*], dated May 10, 2016 issued in U.S. Appl. No. 29/549,341.
 U.S. Notice of Allowance [Notice of Allowability], dated Jul. 22, 2016 issued in U.S. Appl. No. 29/549,341.
 U.S. Notice of Allowance, dated Jan. 7, 2015, issued in U.S. Appl. No. 29/498,195.
 U.S. Notice of Allowance [Corrected Notice of Allowability for a Design Application], dated Feb. 10, 2015, issued in U.S. Appl. No. 29/498,195.
 U.S. Notice of Allowance, dated Jan. 7, 2015, issued in U.S. Appl. No. 29/499,065.
 U.S. Notice of Allowance [Corrected Notice of Allowability for a Design Application], dated Feb. 10, 2015, issued in U.S. Appl. No. 29/499,065.
 U.S. Office Action, dated Sep. 25, 2015, issued in U.S. Appl. No. 29/500,837.
 U.S. Notice of Allowance, dated Mar. 28, 2016, issued in U.S. Appl. No. 29/500,837.

U.S. Notice of Allowance dated May 11, 2016, issued in U.S. Appl. No. 29/500,837.
 U.S. Notice of Allowance, dated Oct. 11, 2016, issued in U.S. Appl. No. 29/537,616.
 U.S. Notice of Allowance, dated Apr. 14, 2016, issued in U.S. Appl. No. 29/541,358.
 U.S. Notice of Allowance, dated Apr. 13, 2016, issued in U.S. Appl. No. 29/541,364.
 U.S. Notice of Allowance [Corrected Notice of Allowability], dated May 31, 2016, issued in U.S. Appl. No. 29/541,364.
 Chinese First Office Action dated Oct. 29, 2014 issued in CN 201430316587.8.
 Chinese Office Action [Description in English] dated May 23, 2016 issued in CN201530465785.5.
 Chinese Office Action [Description in English] dated Sep. 27, 2016 issued in CN201630295320.4.
 Chinese Office Action [Description in English] dated Jan. 6, 2017 issued in CN201630295320.4 .
 Chinese Office Action [Description in English] dated Sep. 28, 2016 issued in CN201630295177.9.
 Chinese Office Action [Description in English] dated Jan. 20, 2017 issued in CN201630492536.X.
 Chinese Second Office Action [no translation] dated Apr. 1, 2017 issued in CN201630492536.X.
 Fitbit Alta Bands (available online Jul. 27, 2016) [Retrieved from the internet Feb. 17, 2017, retrieved from the internet URL:<https://www.amazon.com/Fitbit-Bands-AK-Replacement-Metal/dp/B01G1TBJY4>], 5 pp.
 Fitbit Alta (available online Feb. 4, 2016) [Retrieved from the internet Feb. 24, 2017, retrieved from the internet URL:<https://www.fitbit.com/alta>], 2pp.
 Fitbit Flex Wireless Activity + Sleep Wristband, Amazon.com, first reviewed on Apr. 16, 2013, only. Site visited Jul. 22, 2014. Internet URL:<“http://www.amazon.com/Fitbit-Wireless-Activity-Sleep-Wristband/dp/B00BGO0Q90/ref=cm_cr_pr_product_top”>, 1 page.
 Pinterest—The world’s catalog of ideas, “Product Teardowns” (available online) [Retrieved from the internet Feb. 27, 2017, retrieved from the internet URL: <https://www.pinterest.com/pin/123356477268447010/>], 3pp.
 Suppa G-Shock Strap adapters (available online Dec. 13, 2013) [Retrieved from the internet Feb. 7, 2017, retrieved from the internet URL: <http://forums.watchuseek.com/f17/suppa-g-shock-strap-adapters-954103.html>], 2pp.
 Suunto Lug Adapter (available online) [Retrieved from the internet Feb. 7, 2017, retrieved from the internet URL:http://www.imgur.net/media/805121195814698214_1428232830], 1 page.
 U.S. Appl. No. 29/520,607, filed Mar. 16, 2015, Ling et al.
 U.S. Appl. No. 29/524,019, filed Apr. 15, 2015, Ling et al.
 U.S. Appl. No. 29/524,027, filed Apr. 15, 2015, Ling et al.
 U.S. Appl. No. 29/541,361, filed Oct. 2, 2015, Nielsen et al.
 U.S. Appl. No. 29/541,365, filed Oct. 2, 2015, Nielsen et al.
 U.S. Appl. No. 29/541,368, filed Oct. 2, 2015, Nielsen et al.
 U.S. Appl. No. 29/553,318, filed Jan. 29, 2016, Ling et al.
 U.S. Appl. No. 29/553,921, filed Feb. 5, 2016, Nielsen et al.
 U.S. Appl. No. 29/563,187, filed May 3, 2016, Ling et al.
 U.S. Appl. No. 29/563,190, filed May 3, 2016, Ling et al.
 U.S. Appl. No. 29/563,191, filed May 3, 2016, Ling et al.
 U.S. Appl. No. 29/563,192, filed May 3, 2016, Lowe et al.
 U.S. Appl. No. 29/563,195, filed May 3, 2016, Lowe et al.
 U.S. Appl. No. 29/563,201, filed May 3, 2016, Lowe et al.
 U.S. Appl. No. 29/563,922, filed May 9, 2016, Paschke et al.
 U.S. Appl. No. 29/565,818, filed May 24, 2016, Page et al.
 U.S. Appl. No. 29/568,027, filed Jun. 14, 2016, Paschke et al.
 U.S. Appl. No. 29/568,607, filed Jun. 20, 2016, Paschke et al.
 U.S. Appl. No. 29/569,701, filed Jun. 29, 2016, Nielsen et al.
 U.S. Appl. No. 29/571,687, filed Jul. 20, 2016, Lean et al.
 U.S. Appl. No. 29/572,962, filed Aug. 1, 2016, Lean et al.
 U.S. Appl. No. 29/572,967, filed Aug. 1, 2016, Lean et al.
 U.S. Appl. No. 29/575,838, filed Aug. 29, 2016, Lean et al.
 U.S. Appl. No. 29/579,649, filed Sep. 30, 2016, Lean et al.
 U.S. Appl. No. 29/585,891, filed Nov. 29, 2016, Nielsen et al.

U.S. Office Action [*Ex Parte Quayle*], dated Apr. 4, 2017, issued in U.S. Appl. No. 29/524,019.
U.S. Office Action, dated Sep. 29, 2016, issued in U.S. Appl. No. 29/524,027.
U.S. Notice of Allowance, dated Feb. 15, 2017, issued in U.S. Appl. No. 29/569,701.
U.S. Office Action [*Ex Parte Quayle*], dated Feb. 27, 2017, issued in U.S. Appl. No. 29/553,921.
U.S. Office Action, dated Jan. 27, 2017, issued in U.S. Appl. No. 29/553,318.
U.S. Office Action, dated Mar. 27, 2017, issued in U.S. Appl. No. 29/563,190.
U.S. Office Action [*Ex Parte Quayle*], dated Mar. 2, 2017 issued in U.S. Appl. No. 29/563,191.
U.S. Office Action [*Ex Parte Quayle*], dated Feb. 10, 2017, issued in U.S. Appl. No. 29/563,195.
U.S. Notice of Allowance, dated Apr. 28, 2017, issued in U.S. Appl. No. 29/563,195.
U.S. Office Action dated Mar. 23, 2017, issued in U.S. Appl. No. 29/563,201.
U.S. Notice of Allowance, dated Feb. 17, 2017, issued in U.S. Appl. No. 29/571,687.
U.S. Notice of Allowance, dated Apr. 17, 2017, issued in U.S. Appl. No. 29/572,962.
U.S. Notice of Allowance, dated Aug. 9, 2017, issued in U.S. Appl. No. 29/524,019.
U.S. Notice of Allowance, dated Oct. 24, 2017, issued in U.S. Appl. No. 29/585,891.
U.S. Notice of Allowance, dated Aug. 8, 2017, issued in U.S. Appl. No. 29/541,361.
U.S. Notice of Allowance, dated Sep. 28, 2017, issued in U.S. Appl. No. 29/563,187.
U.S. Notice of Allowance, dated Sep. 25, 2017, issued in U.S. Appl. No. 29/563,190.
U.S. Office Action, dated Sep. 22, 2017, issued in U.S. Appl. No. 29/563,192.
U.S. Notice of Allowance dated Aug. 25, 2017, issued in U.S. Appl. No. 29/563,201.
U.S. Office Action dated Aug. 24, 2017, issued in U.S. Appl. No. 29/568,027.
U.S. Office Action dated Aug. 24, 2017, issued in U.S. Appl. No. 29/568,607.
U.S. Office Action dated Oct. 5, 2017, issued in U.S. Appl. No. 29/575,838.
U.S. Office Action dated Oct. 5, 2017, issued in U.S. Appl. No. 29/579,649.

* cited by examiner

Primary Examiner — Garth Rademaker
Assistant Examiner — Richard Kearney
(74) *Attorney, Agent, or Firm* — Weaver Austin
Villeneuve & Sampson LLP

(57) **CLAIM**

We claim the ornamental design for a bangle accessory, as shown and described.

DESCRIPTION

FIG. 1 is a side view of a bangle accessory.
FIG. 2 is an opposing side view of the bangle accessory of FIG. 1.
FIG. 3 is a top view of the bangle accessory of FIG. 1.
FIG. 4 is a bottom view of the bangle accessory of FIG. 1.
FIG. 5 is a front view of the bangle accessory of FIG. 1.
FIG. 6 is a rear view of the bangle accessory of FIG. 1.
FIG. 7 is an isometric view of the bangle accessory of FIG. 1.
FIG. 8 is another isometric view of the bangle accessory of FIG. 1.
FIG. 9 is yet another isometric view of the bangle accessory of FIG. 1.
FIG. 10 is an additional isometric view of the bangle accessory of FIG. 1.
FIG. 11 is an isometric view of the bangle accessory of FIG. 1 with a case portion of the wearable fitness band system inserted into the bangle accessory; the case portion is shown in dashed lines to indicate unclaimed environmental subject matter in this Figure; and,
FIG. 12 is another isometric view of the bangle accessory of FIG. 11, but with the bangle accessory in the “open” state, as it would be prior to being placed onto a wearer’s wrist. The broken lines shown in the drawings adjacent to solid lines form the bounds of the claim. The broken lines shown in the drawings illustrate portions of the bangle accessory, and the broken lines showing the case portion in FIGS. 11 and 12 illustrate environmental structure. All broken lines form no part of the claimed design. Stipple shading is used to convey surface contouring and not texture.

1 Claim, 4 Drawing Sheets

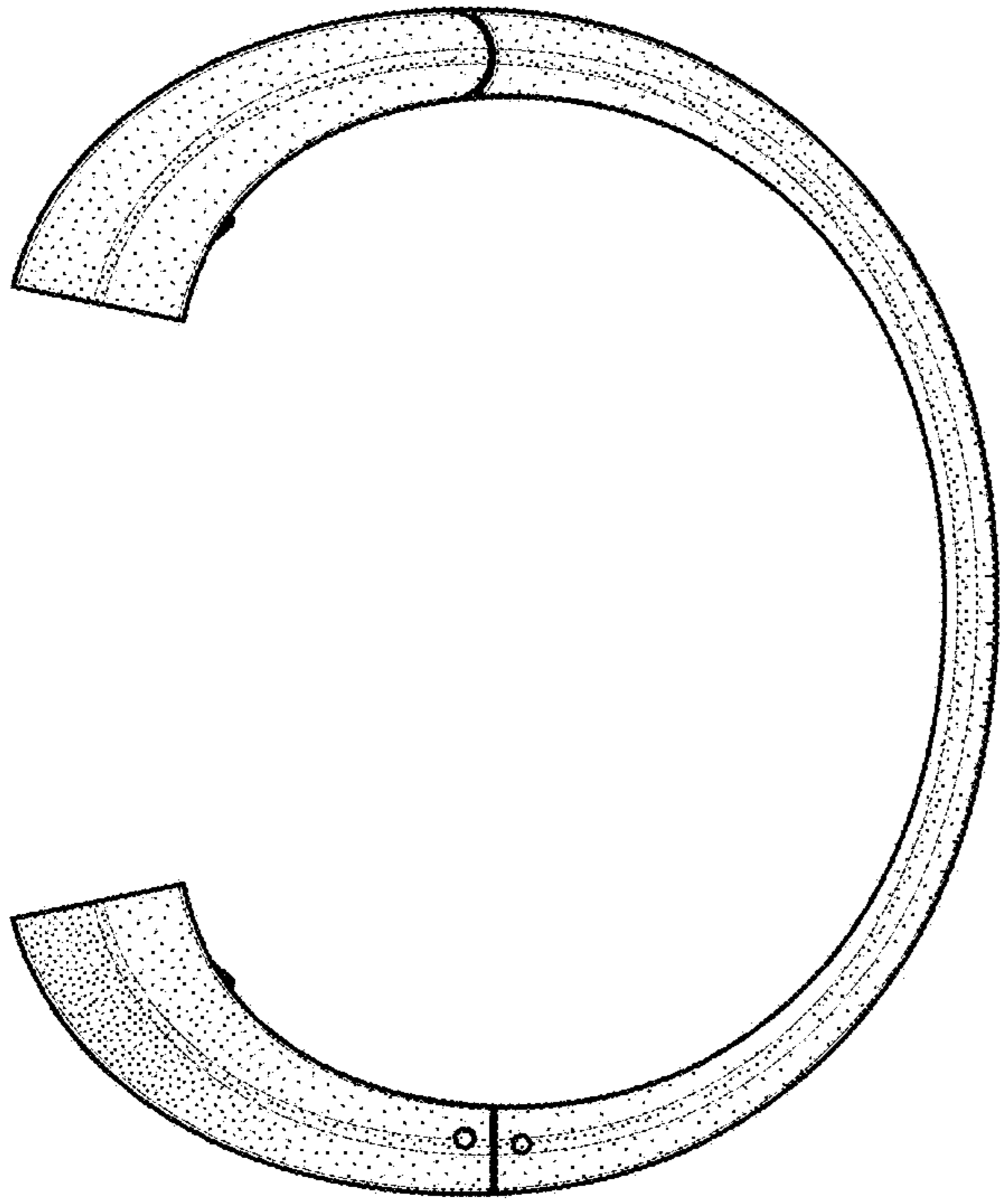


Figure 2

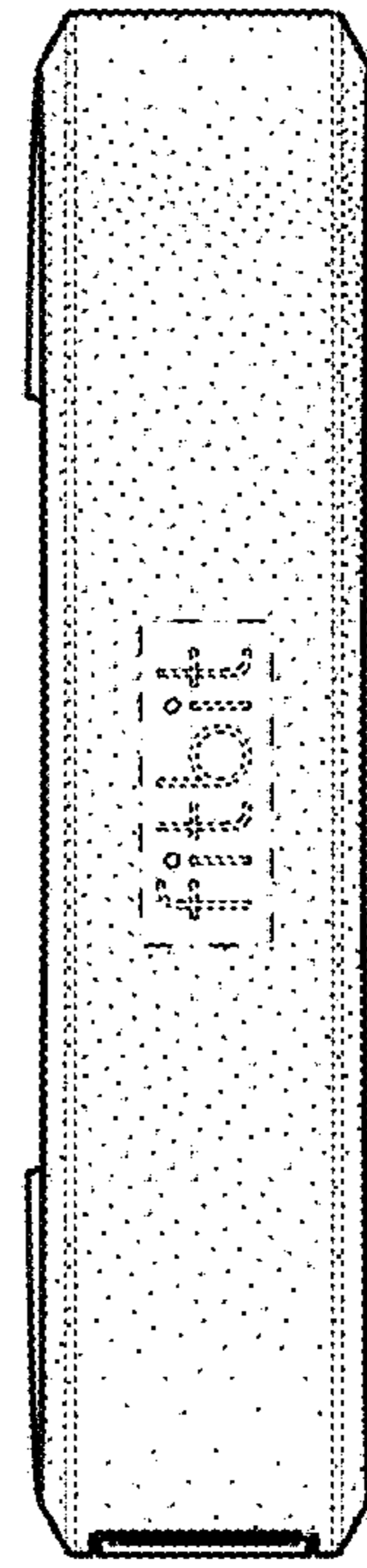


Figure 4

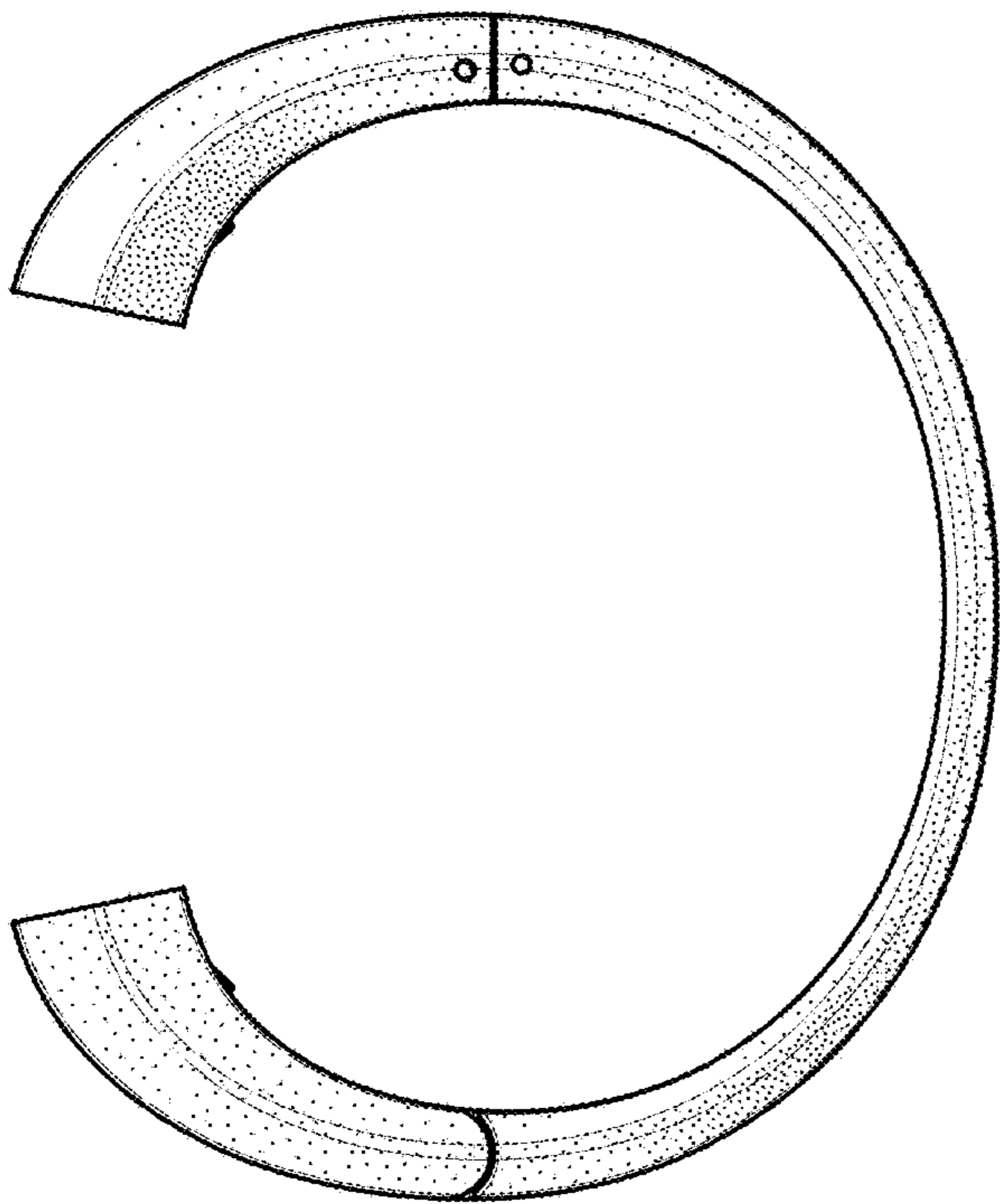


Figure 1

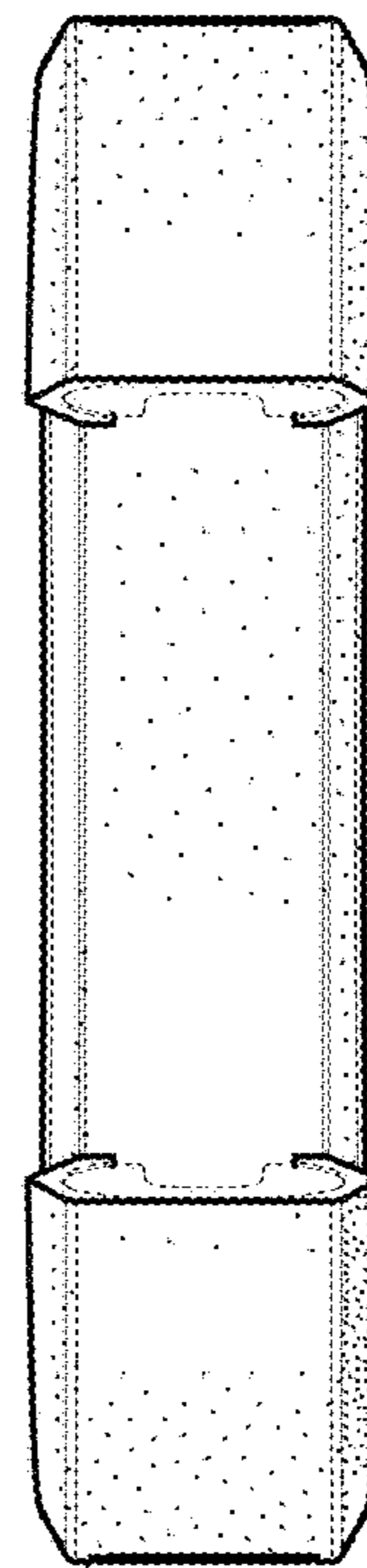


Figure 3

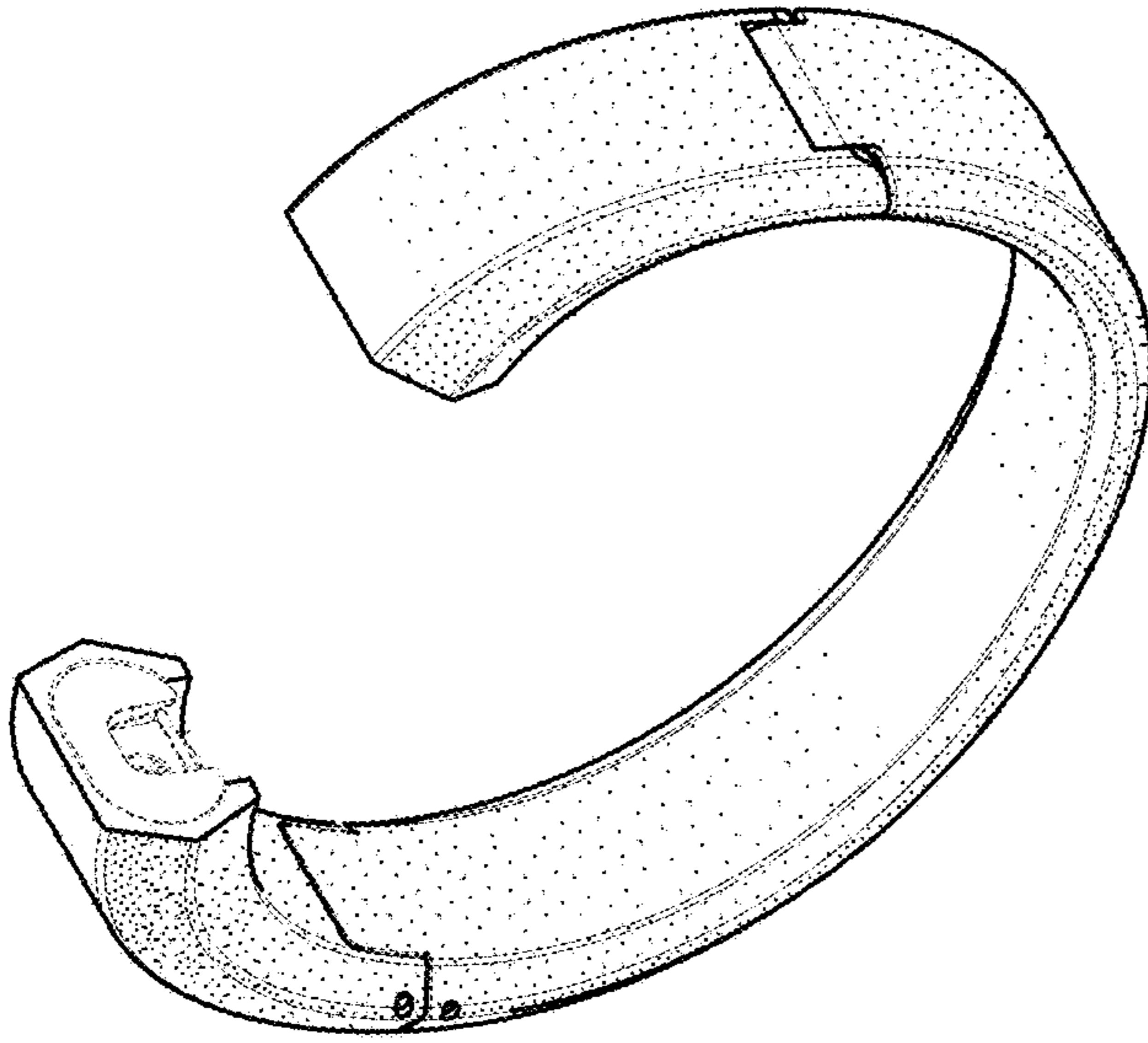


Figure 8

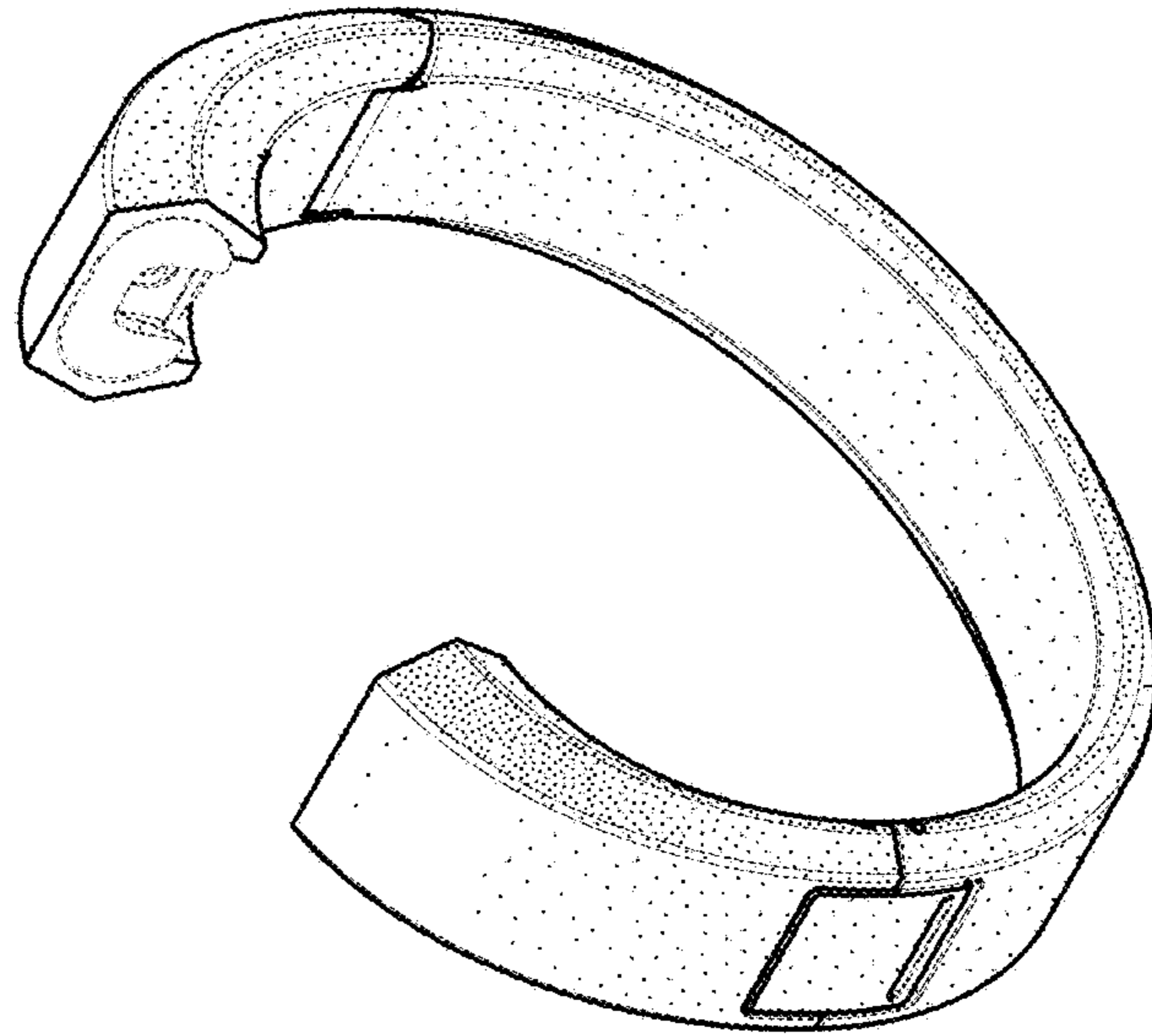


Figure 7

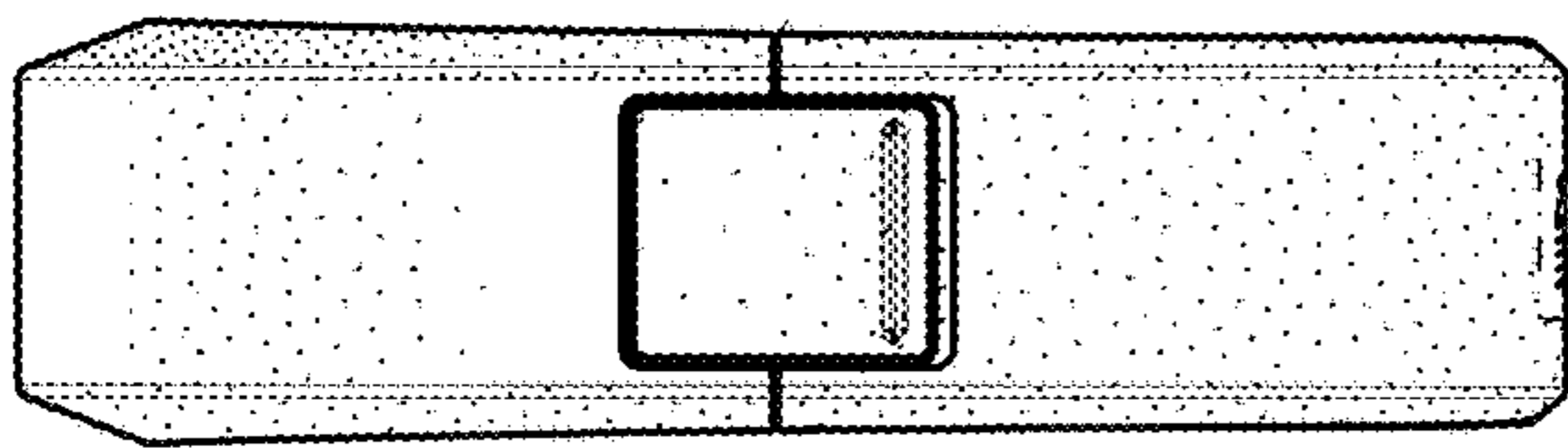


Figure 6

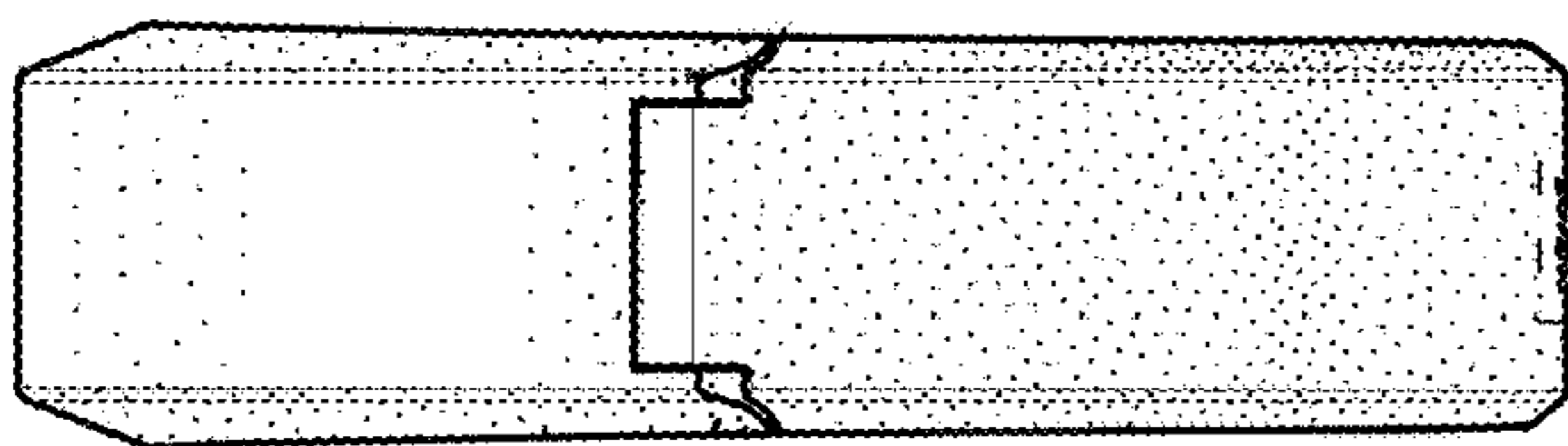


Figure 5

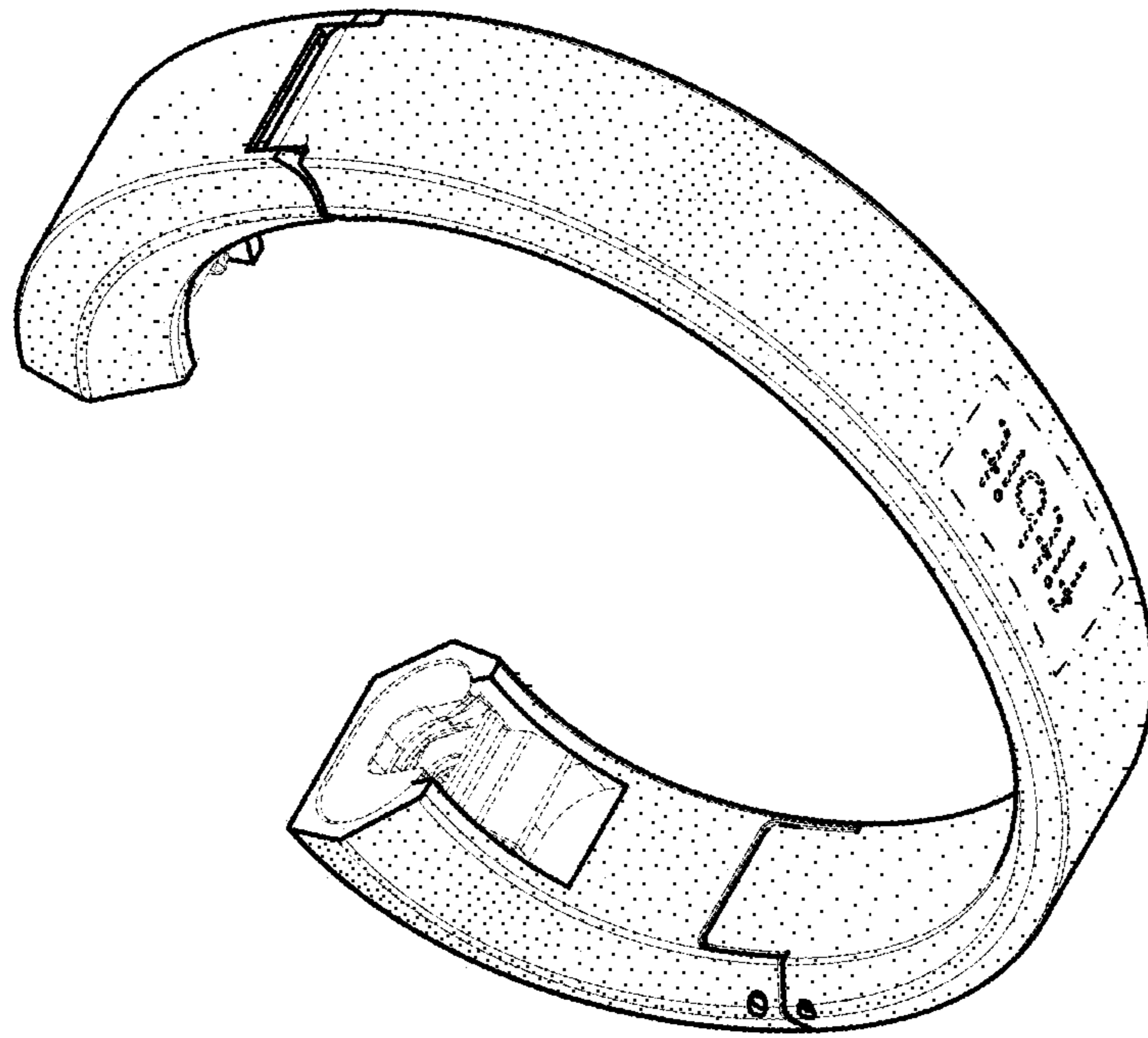


Figure 10

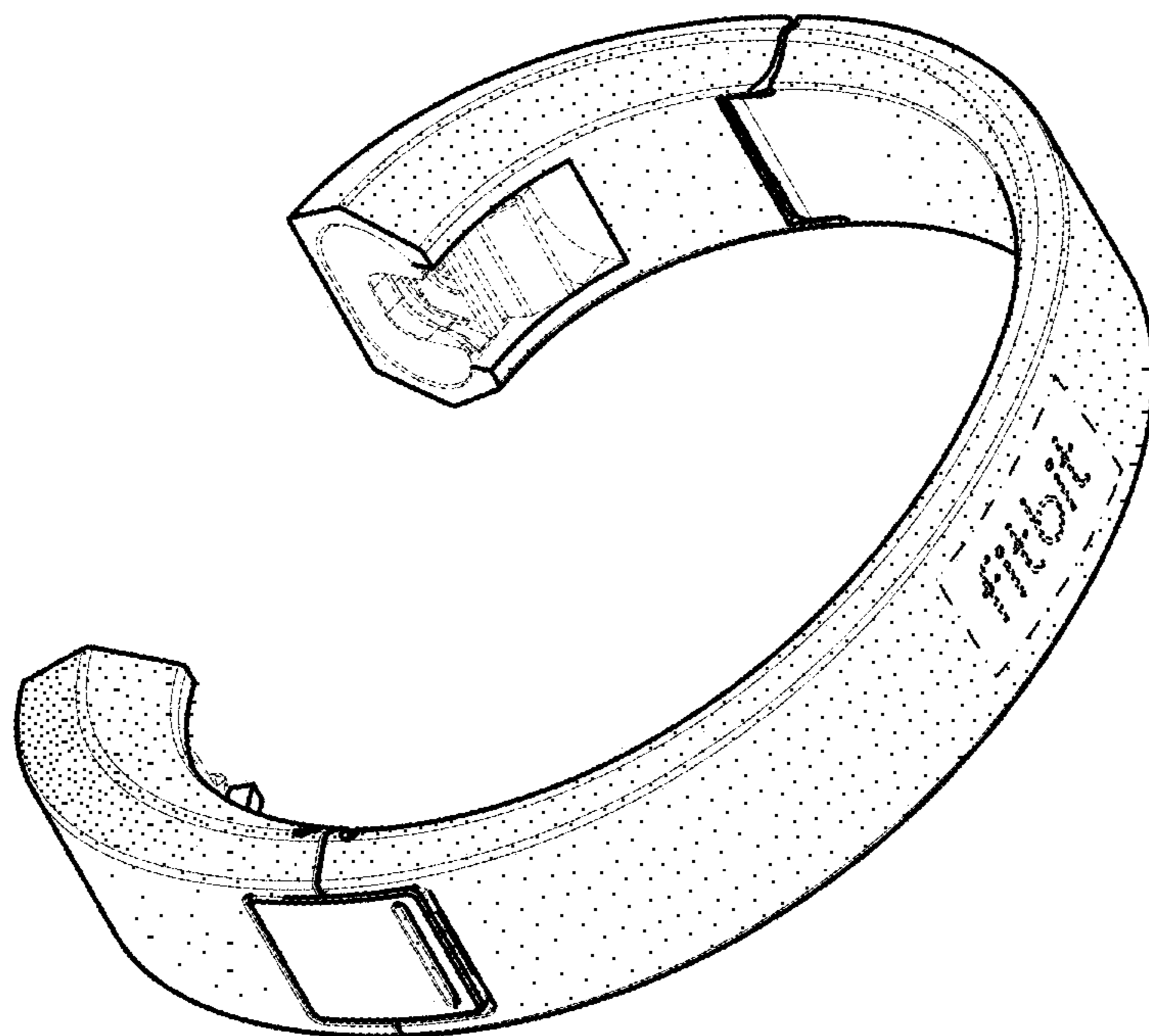


Figure 9

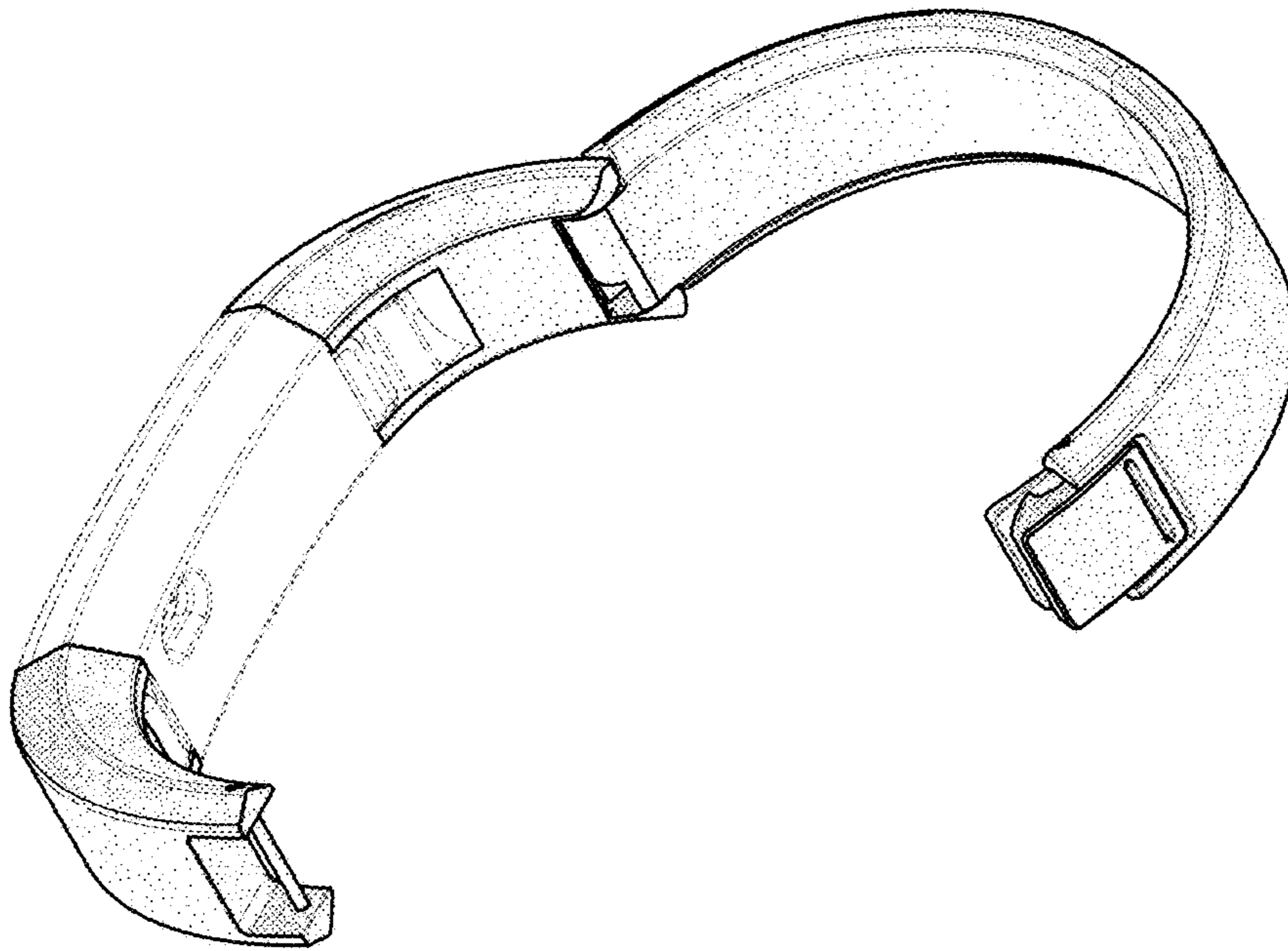


Figure 12

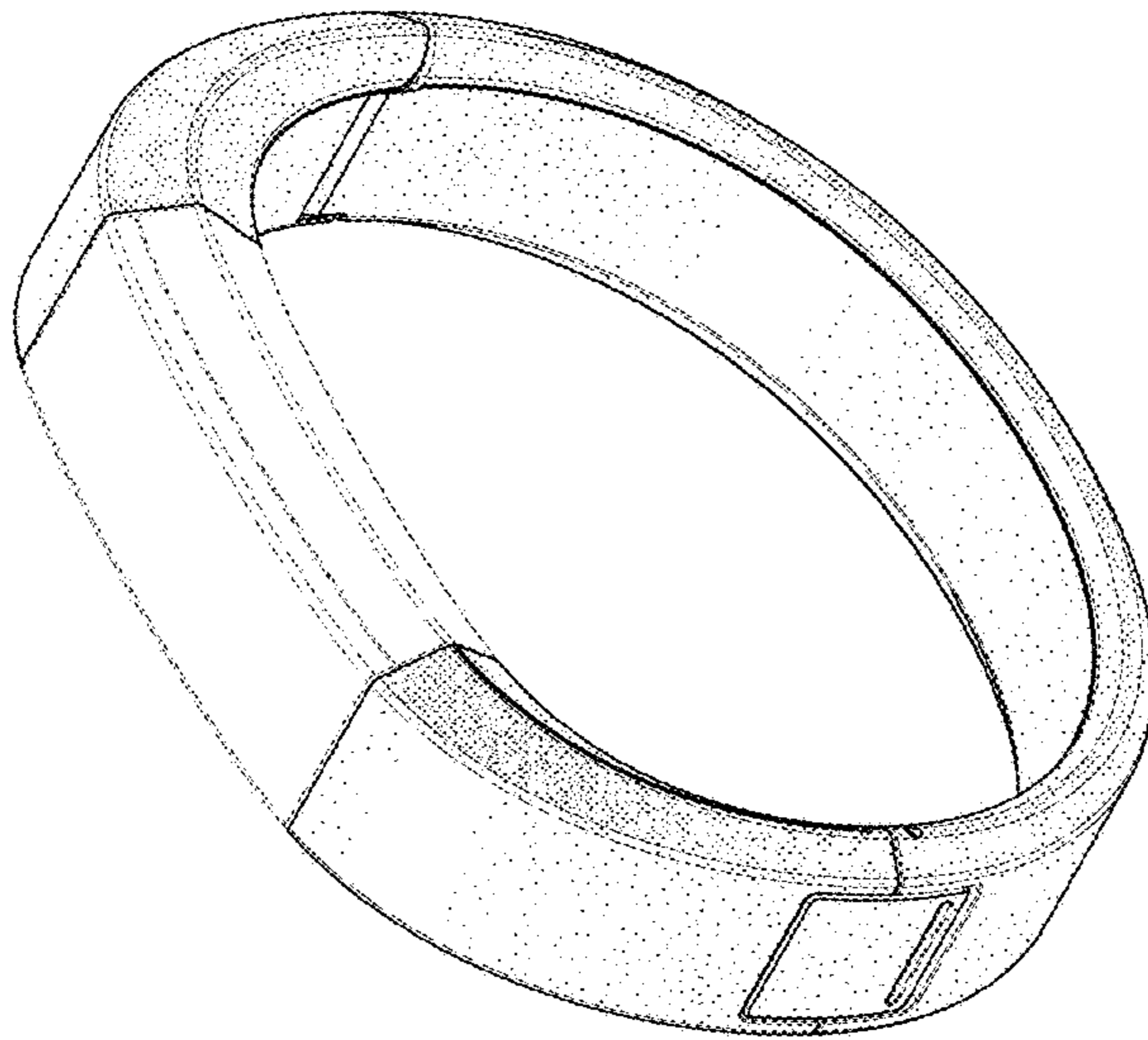


Figure 11