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(12) **United States Design Patent** (10) **Patent No.:** **US D828,893 S**  
**Adolfson** (45) **Date of Patent:** **\*\* Sep. 18, 2018**

(54) **TRIGGER GUARD**

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

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(51) **LOC (11) Cl.** ..... **22-01**

(52) **U.S. Cl.**  
USPC ..... **D22/108**

(58) **Field of Classification Search**

USPC ..... D22/103, 108  
CPC ..... F41A 17/38; F41A 21/30; F41A 21/325  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

|                   |         |                  |                    |
|-------------------|---------|------------------|--------------------|
| D651,274 S        | 12/2011 | Moretti          |                    |
| D692,514 S *      | 10/2013 | Vera             | D22/108            |
| D701,283 S *      | 3/2014  | Vera             | D22/108            |
| D712,996 S *      | 9/2014  | Tresserras Torre | D22/108            |
| D717,386 S        | 11/2014 | Moretti          |                    |
| D727,454 S *      | 4/2015  | Robinson         | D22/108            |
| D740,908 S *      | 10/2015 | Tresserras Torre | D22/108            |
| D742,468 S *      | 11/2015 | Pasichnyk        | D22/103            |
| D746,400 S *      | 12/2015 | Folkestad, II    | D22/108            |
| D755,338 S *      | 5/2016  | Slank            | D22/108            |
| D773,585 S *      | 12/2016 | Miller, III      | D22/108            |
| D779,012 S *      | 2/2017  | Abbott           | D22/103            |
| D786,385 S *      | 5/2017  | Sapio            | D22/108            |
| D788,875 S *      | 6/2017  | Arnedo Vera      | D22/108            |
| D792,938 S *      | 7/2017  | Arnedo Vera      | D22/108            |
| 2011/0232148 A1 * | 9/2011  | Cain             | F41A 17/38<br>42/6 |
| 2014/0165440 A1 * | 6/2014  | Mayerl           | F41A 9/55<br>42/6  |

**OTHER PUBLICATIONS**

Page 11 of the Vinci Shotgun Brochure (Product Manual) as obtained from website: [www.benelliusa.com/customer-service/product-manuals](http://www.benelliusa.com/customer-service/product-manuals) © 2016

Product brochure, Benelli Ethos, published prior to Apr. 15, 2016, as available at [http://www.benelliusa.com/sites/default/files/originals/product-catalogs/ethos\\_brochure\\_hr.pdf](http://www.benelliusa.com/sites/default/files/originals/product-catalogs/ethos_brochure_hr.pdf).

Product brochure, Benelli Raffaello, published prior to Apr. 15, 2016, as available at [https://www.benelli.it/sites/default/files/contenuti/arma/brochure\\_arma/brochure\\_raffaello\\_low.pdf](https://www.benelli.it/sites/default/files/contenuti/arma/brochure_arma/brochure_raffaello_low.pdf).

\* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for a trigger guard, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a trigger guard according to the invention.

FIG. 2 is a side elevation view of the trigger guard depicted in FIG. 1.

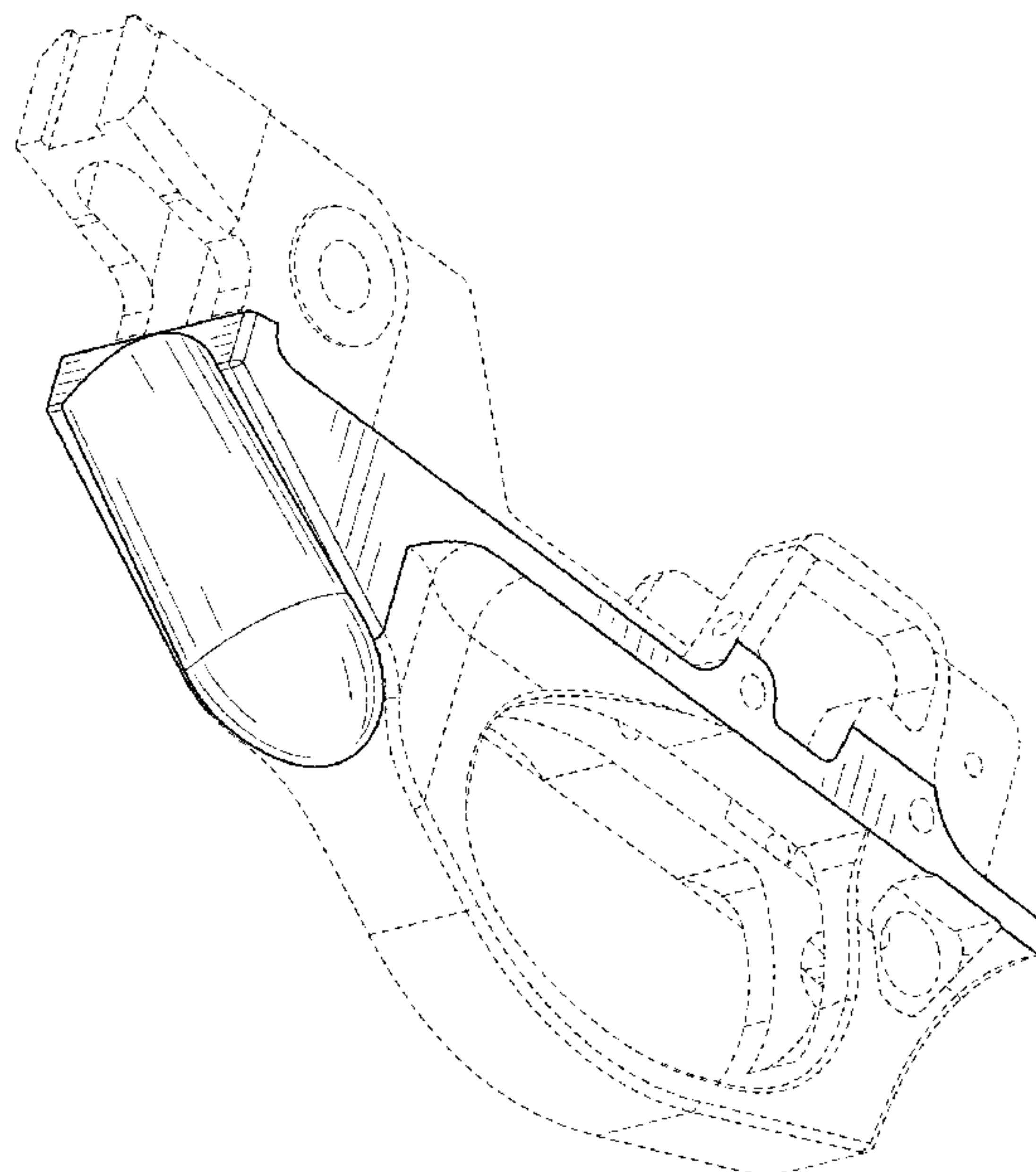
FIG. 3 is a side view of the trigger guard depicted in FIG. 1, opposite the side view of FIG. 2.

FIG. 4 is a front elevation view of the trigger guard depicted in FIG. 1; and,

FIG. 5 is a bottom plan view of the trigger guard depicted in FIG. 1.

The broken lines illustrate portions of the trigger guard which form no part of the claimed invention.

**1 Claim, 5 Drawing Sheets**



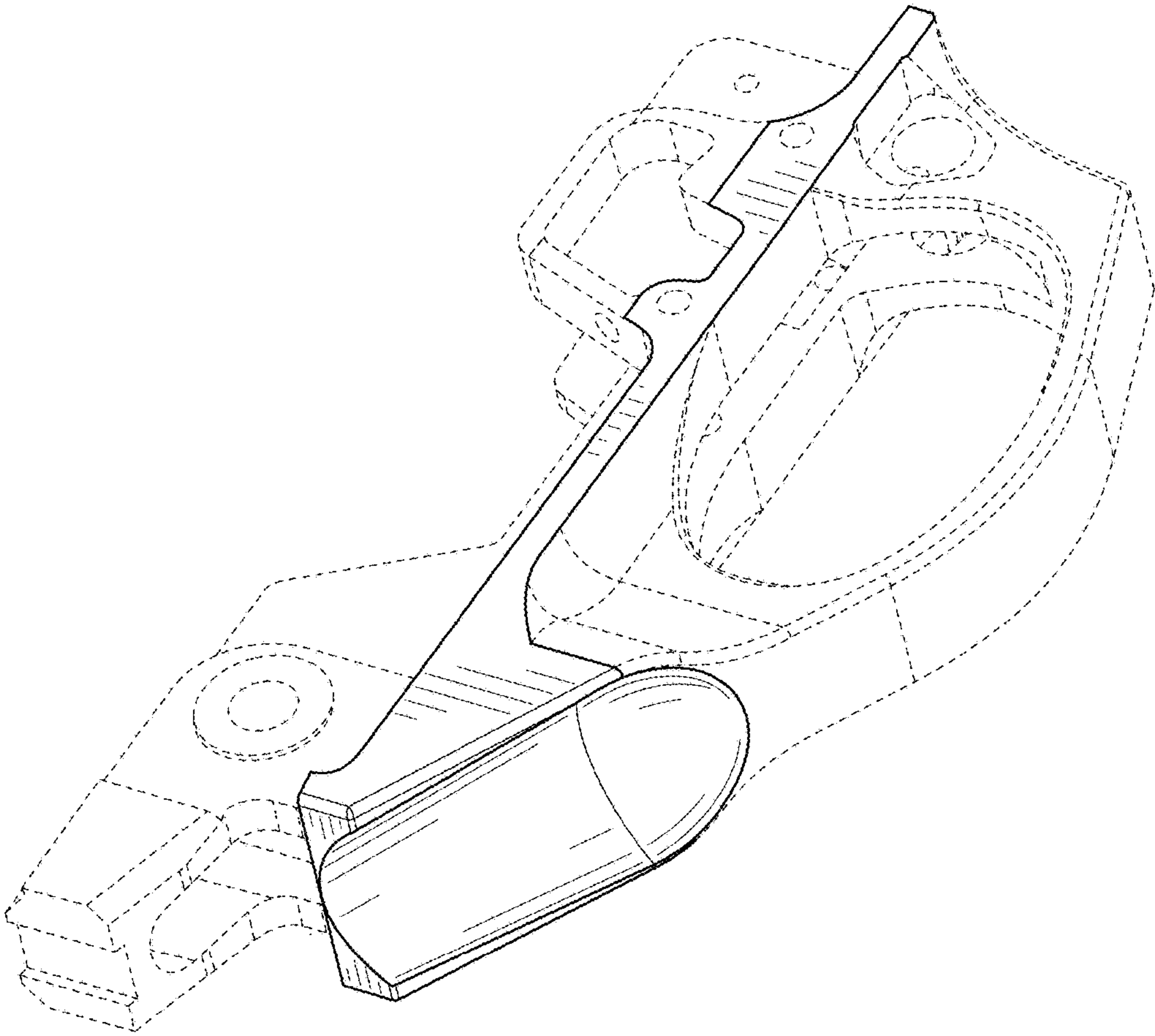


FIG. 1

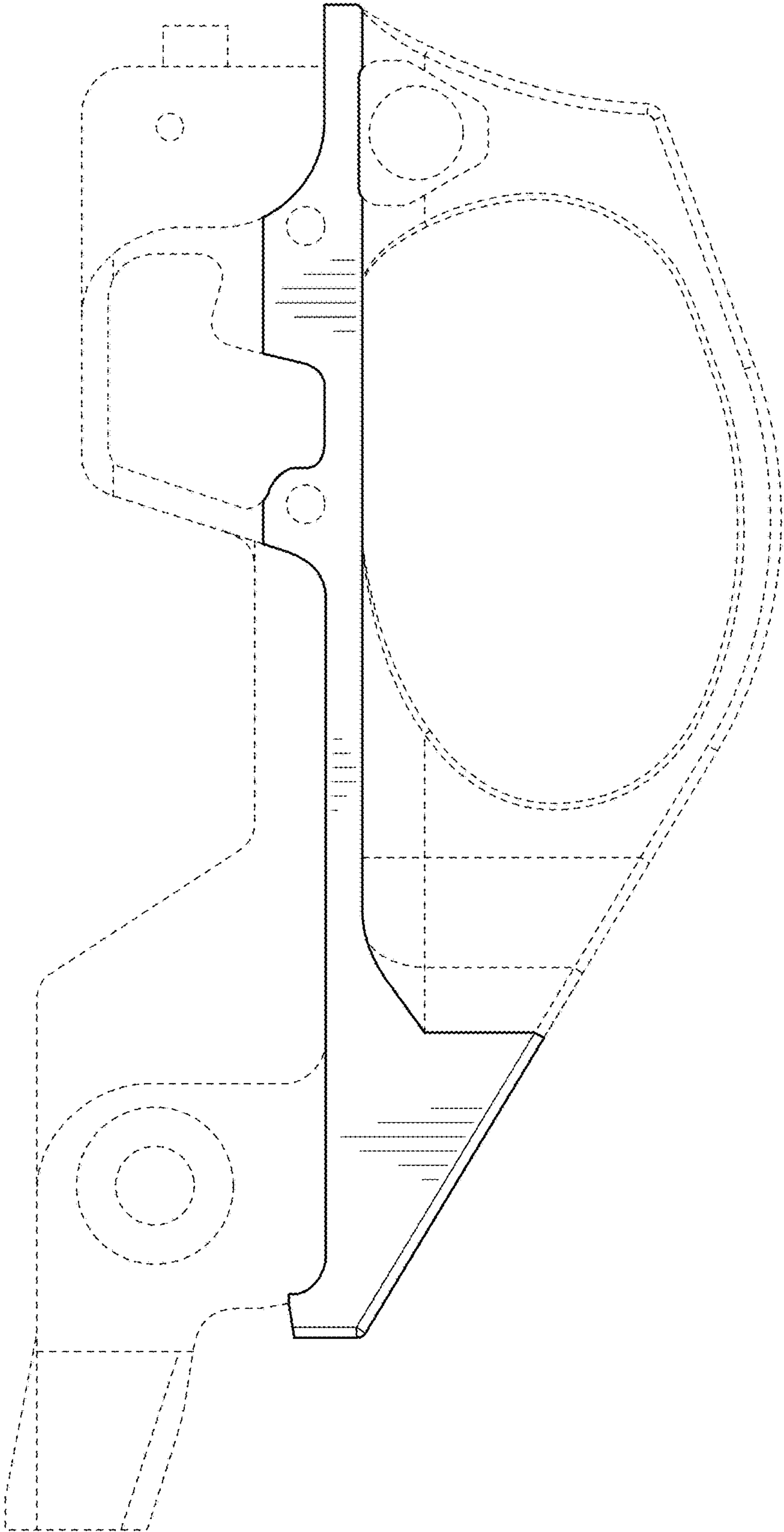


FIG. 2

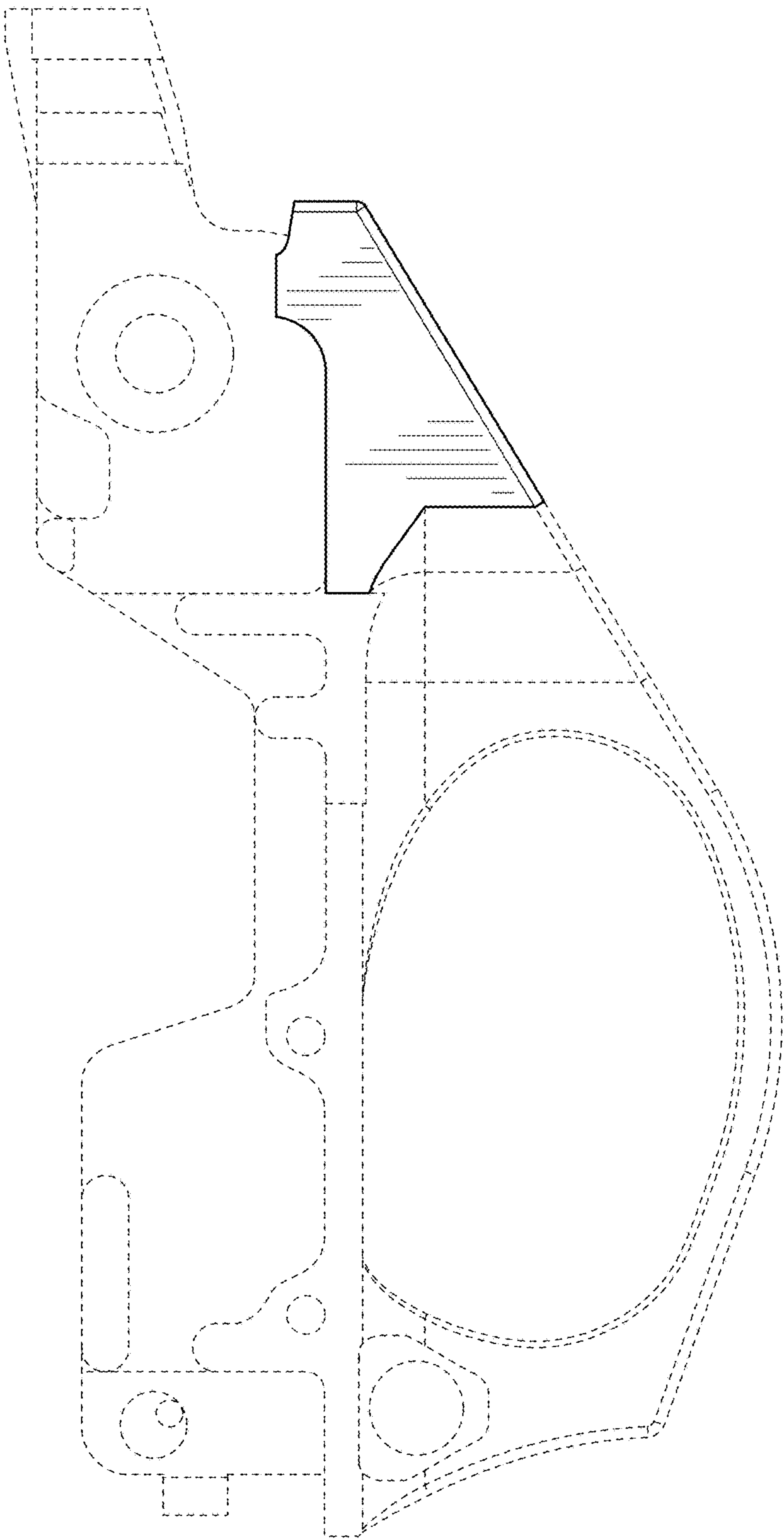


FIG. 3

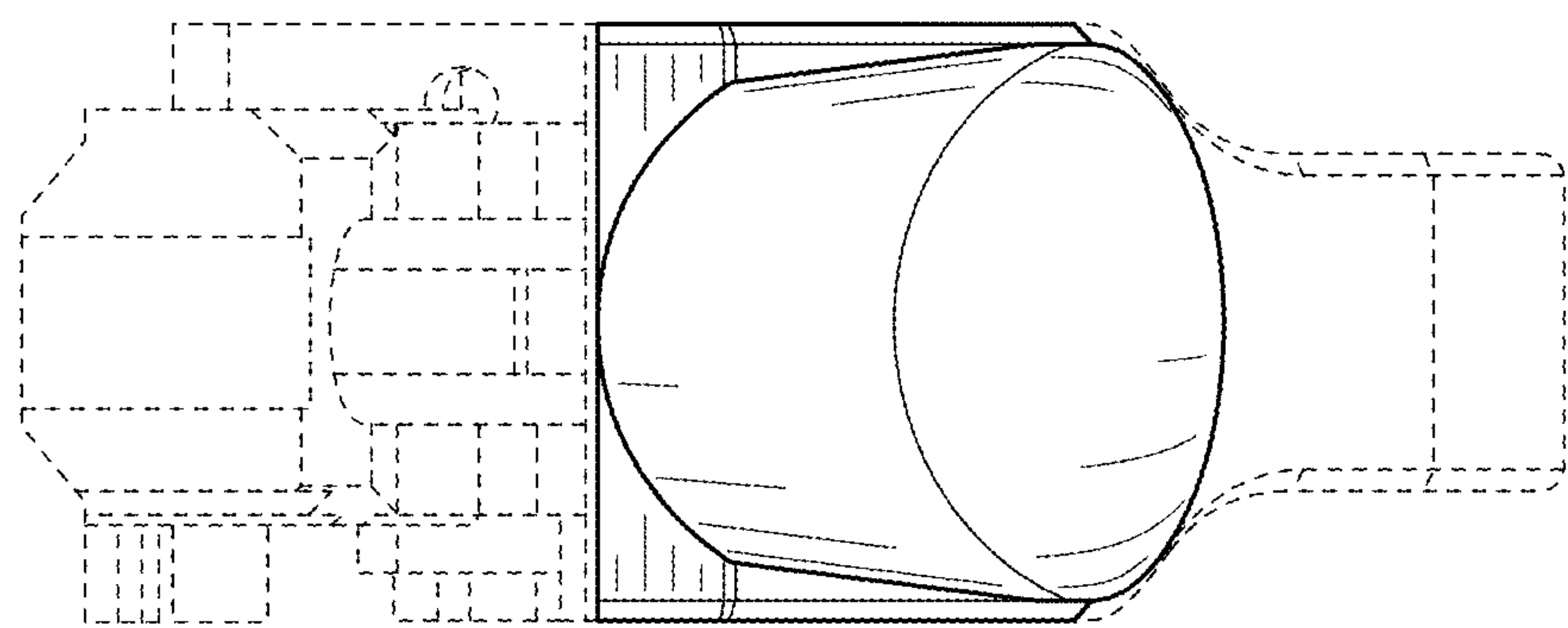


FIG. 4

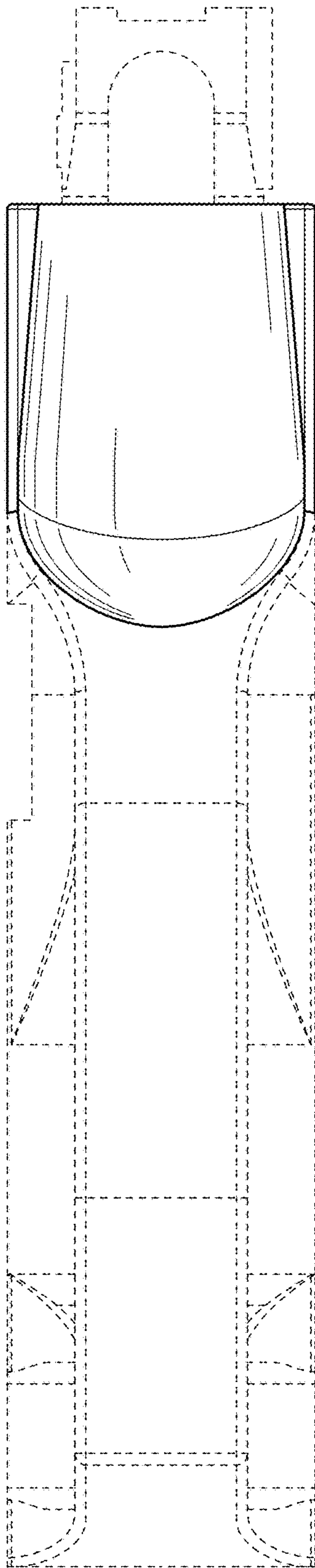


FIG. 5