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(12) **United States Design Patent**  
**Talbot**

(10) **Patent No.:** **US D746,341 S**

(45) **Date of Patent:** **\*\* Dec. 29, 2015**

- (54) **GUARD FOR A SICKLE**
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- (72) Inventor: **Francois R. Talbot,** Winnipeg (CA)
- (73) Assignee: **MacDon Industries Ltd.,** Winnipeg, MB (CA)
- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/501,732**
- (22) Filed: **Sep. 8, 2014**
- (51) **LOC (10) Cl.** ..... **15-03**
- (52) **U.S. Cl.**  
USPC ..... **D15/28**
- (58) **Field of Classification Search**  
USPC ..... D15/11, 17, 28, 29, 32; 56/298, 310, 56/307, 305, 311, 12.9  
CPC ..... A01D 34/18; A01D 34/02; A01D 34/13; A01D 34/135; A01D 34/16; A01D 46/00; Y10T 29/49451  
See application file for complete search history.

D225,356 S \* 12/1972 Neal et al. .... D15/28  
 3,978,645 A \* 9/1976 Bennett et al. .... 56/310  
 D254,548 S \* 3/1980 Dowd et al. .... D15/28

(Continued)

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(57) **CLAIM**

The ornamental design for a guard for a sickle, as shown and described.

**DESCRIPTION**

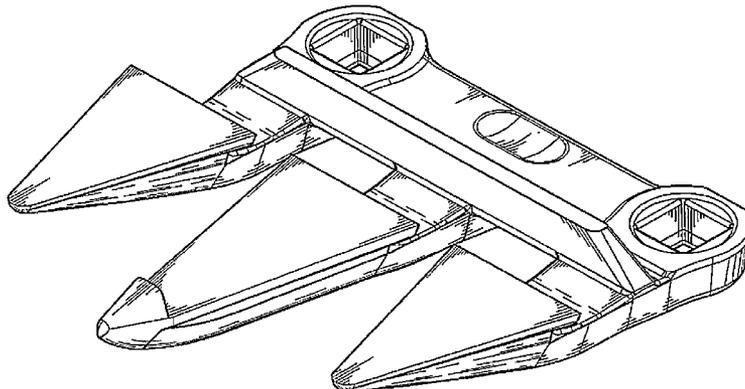
FIG. 1 is an isometric view from the top and one side of the guard for a sickle showing the design.  
 FIG. 2 is a first side elevational view of the guard for a sickle showing the design.  
 FIG. 3 is a top plan view of the guard for a sickle showing the design.  
 FIG. 4 is a second side elevational view of the guard for a sickle showing the design.  
 FIG. 5 is a bottom plan view of the guard for a sickle showing the design.  
 FIG. 6 is a rear elevational view of the guard for a sickle showing the design.  
 FIG. 7 is a front elevational view of the guard for a sickle showing the design.  
 FIG. 8 is an isometric view from the top and one side of the guard for a sickle showing a variant of the design.  
 FIG. 9 is a top plan view of the guard for a sickle showing the variant of the design.  
 FIG. 10 is a first side elevational view of the guard for a sickle showing the variant of the design.  
 FIG. 11 is a bottom plan view of the guard for a sickle showing the variant of the design.  
 FIG. 12 is a second side elevational view of the guard for a sickle showing the variant of the design.  
 FIG. 13 is a rear elevational view of the guard for a sickle showing the variant of the design; and,  
 FIG. 14 is a front elevational view of the guard for a sickle showing the variant of the design.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

|           |   |   |         |                 |       |        |
|-----------|---|---|---------|-----------------|-------|--------|
| 413,116   | A | * | 10/1889 | Walker          | ..... | 56/311 |
| D44,224   | S | * | 6/1913  | Suhr            | ..... | D15/28 |
| 1,728,326 | A | * | 9/1929  | Borkhuis        | ..... | 56/311 |
| 2,431,663 | A | * | 11/1947 | Scranton        | ..... | 56/307 |
| 2,484,630 | A | * | 10/1949 | Magee           | ..... | 56/309 |
| 2,619,787 | A | * | 12/1952 | Mills et al.    | ..... | 56/310 |
| 2,654,987 | A | * | 10/1953 | Mills et al.    | ..... | 56/310 |
| D197,903  | S | * | 4/1964  | Scarnato et al. | ..... | D15/28 |
| 3,146,570 | A | * | 9/1964  | Otten           | ..... | 56/311 |
| 3,171,242 | A | * | 3/1965  | Scarnato et al. | ..... | 56/310 |
| 3,401,512 | A | * | 9/1968  | Pool et al.     | ..... | 56/298 |
| 3,553,948 | A | * | 1/1971  | White           | ..... | 56/307 |
| 3,566,592 | A | * | 3/1971  | Jerman et al.   | ..... | 56/311 |

**1 Claim, 8 Drawing Sheets**



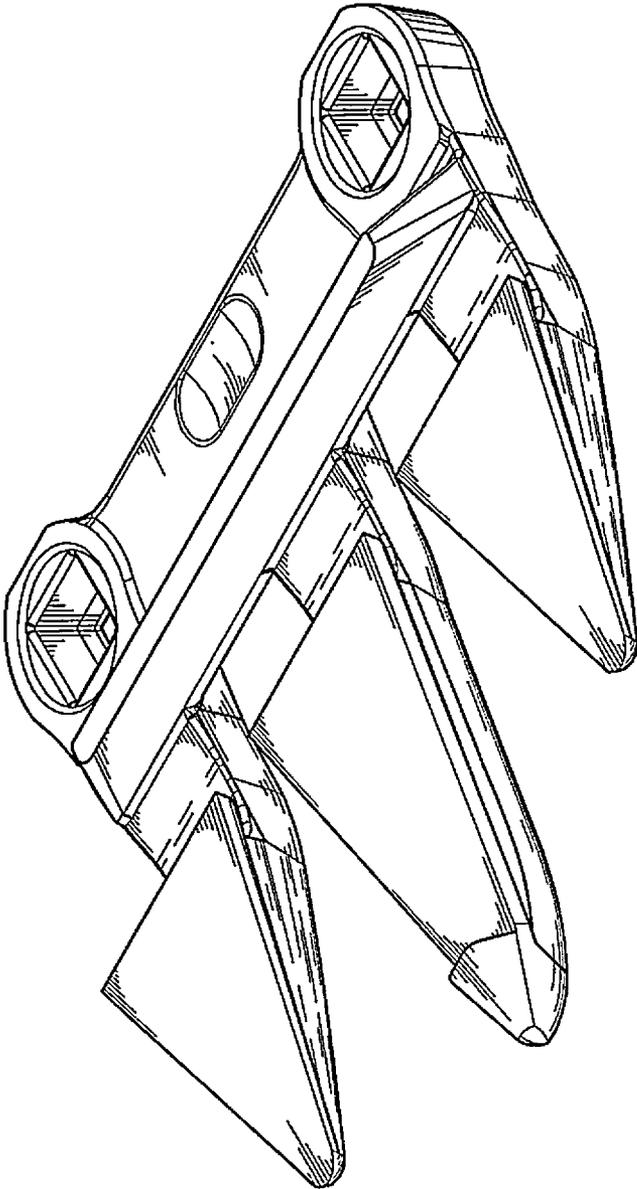
(56)

**References Cited**

U.S. PATENT DOCUMENTS

|           |      |         |                         |          |              |      |         |                       |         |
|-----------|------|---------|-------------------------|----------|--------------|------|---------|-----------------------|---------|
| 4,290,326 | A *  | 9/1981  | Ibach et al. ....       | 76/101.1 |              |      |         |                       |         |
| 4,519,192 | A *  | 5/1985  | Oppenhuisen et al. .... | 56/298   |              |      |         |                       |         |
| 4,644,738 | A *  | 2/1987  | Krambeck et al. ....    | 56/259   |              |      |         |                       |         |
| 4,651,511 | A *  | 3/1987  | Majkrzak .....          | 56/310   |              |      |         |                       |         |
| 4,909,026 | A *  | 3/1990  | Molzahn et al. ....     | 56/298   |              |      |         |                       |         |
| 5,123,237 | A *  | 6/1992  | Lutz .....              | 56/298   |              |      |         |                       |         |
| 5,209,053 | A *  | 5/1993  | Verbeek .....           | 56/298   |              |      |         |                       |         |
| 5,241,811 | A *  | 9/1993  | Bolinger .....          | 56/310   |              |      |         |                       |         |
| 5,343,682 | A *  | 9/1994  | Puncochar .....         | 56/305   |              |      |         |                       |         |
| 5,884,465 | A *  | 3/1999  | Ibach et al. ....       | 56/298   |              |      |         |                       |         |
| 5,979,152 | A *  | 11/1999 | McCredie .....          | 56/298   |              |      |         |                       |         |
| 6,305,154 | B1 * | 10/2001 | Yang et al. ....        | 56/298   |              |      |         |                       |         |
|           |      |         |                         |          | 6,510,681    | B2 * | 1/2003  | Yang et al. ....      | 56/298  |
|           |      |         |                         |          | 6,543,211    | B1 * | 4/2003  | Talbot .....          | 56/296  |
|           |      |         |                         |          | D494,605     | S *  | 8/2004  | Calmer .....          | D15/28  |
|           |      |         |                         |          | 6,962,040    | B2 * | 11/2005 | Talbot .....          | 56/297  |
|           |      |         |                         |          | 7,328,565    | B2 * | 2/2008  | Snider et al. ....    | 56/298  |
|           |      |         |                         |          | 7,373,769    | B2 * | 5/2008  | Talbot et al. ....    | 56/303  |
|           |      |         |                         |          | 7,464,527    | B2 * | 12/2008 | Blakeslee et al. .... | 56/298  |
|           |      |         |                         |          | D623,671     | S *  | 9/2010  | Bolyard .....         | D15/32  |
|           |      |         |                         |          | 7,870,713    | B2 * | 1/2011  | Schroeder .....       | 56/298  |
|           |      |         |                         |          | 2002/0005035 | A1 * | 1/2002  | Hovsepian .....       | 56/298  |
|           |      |         |                         |          | 2003/0074875 | A1 * | 4/2003  | Talbot .....          | 56/257  |
|           |      |         |                         |          | 2005/0016151 | A1 * | 1/2005  | Lolley .....          | 56/307  |
|           |      |         |                         |          | 2008/0006016 | A1 * | 1/2008  | Snider et al. ....    | 56/297  |
|           |      |         |                         |          | 2009/0199529 | A1 * | 8/2009  | Schroeder .....       | 56/12.9 |

\* cited by examiner



**FIG. 1**

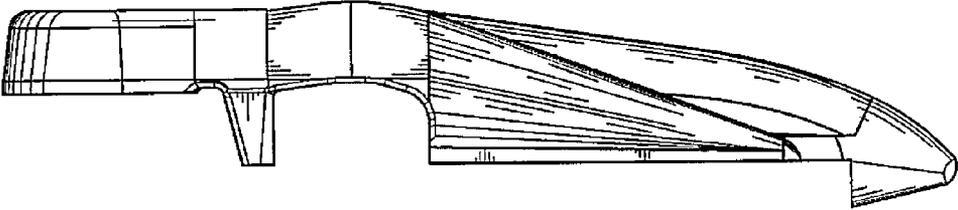


FIG. 2

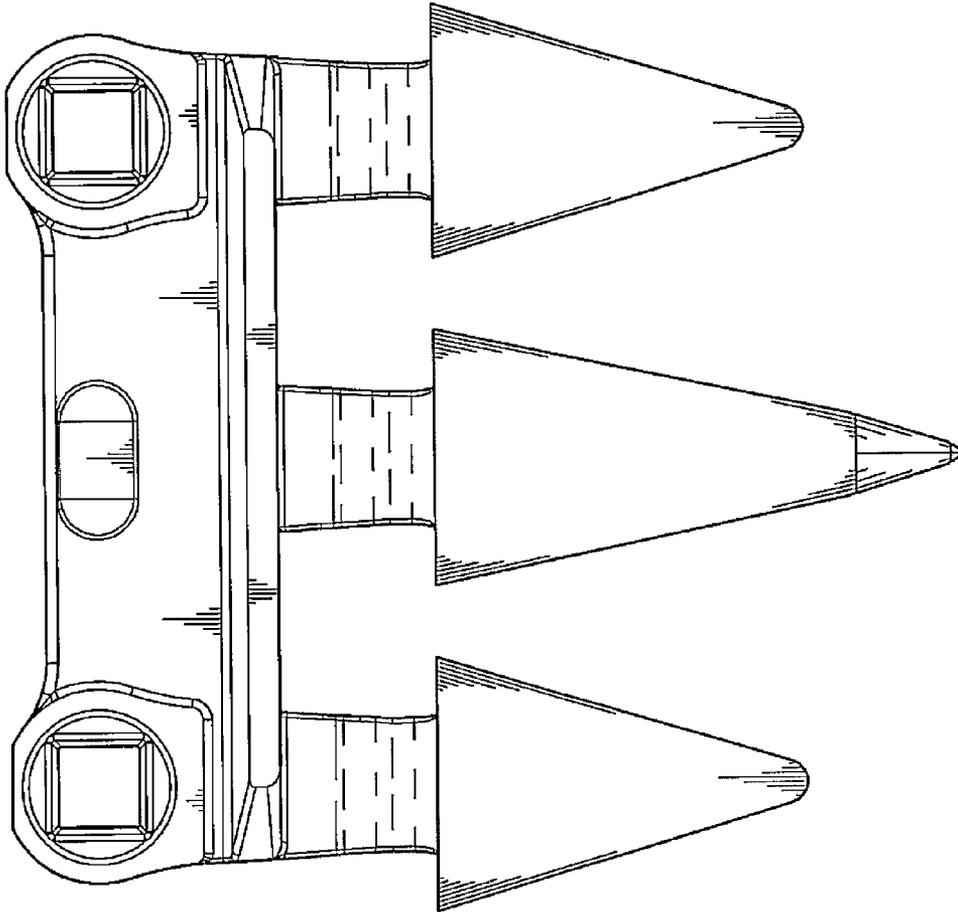


FIG. 3

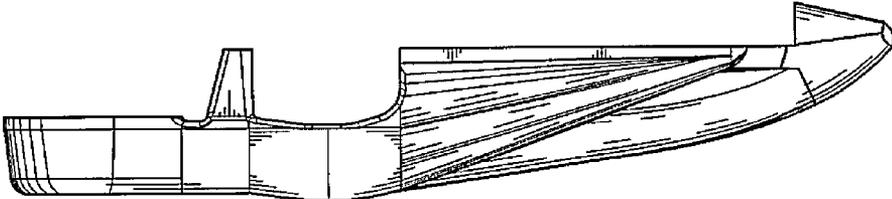


FIG. 4

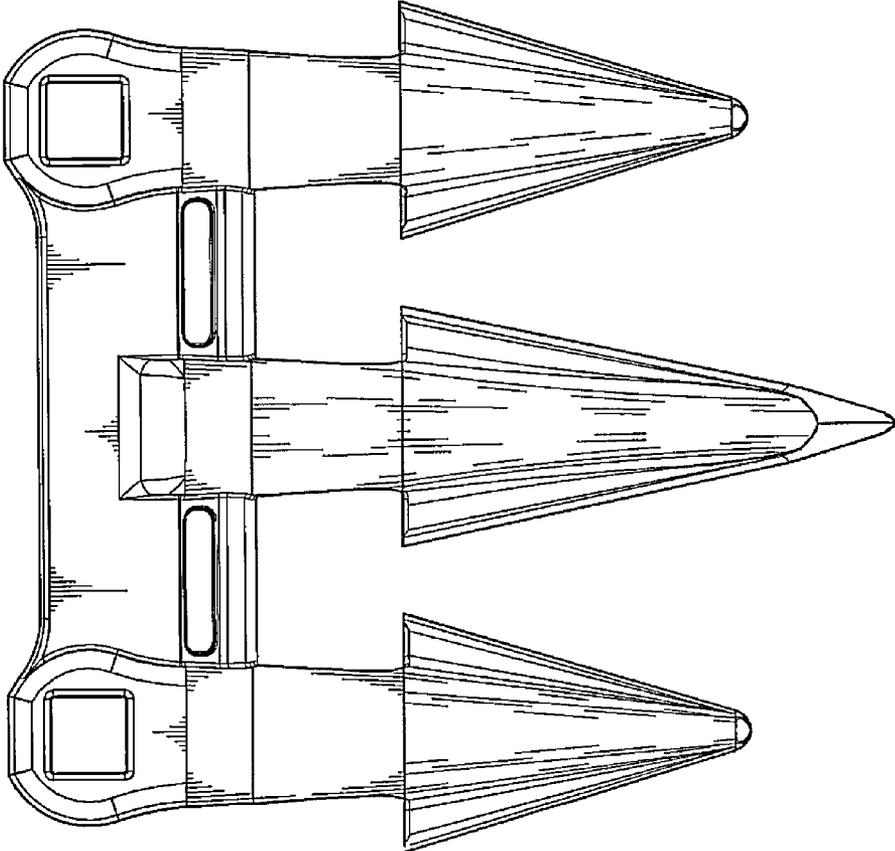


FIG. 5

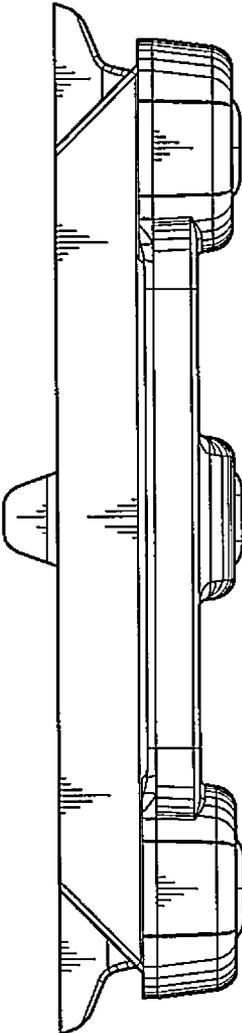


FIG. 6

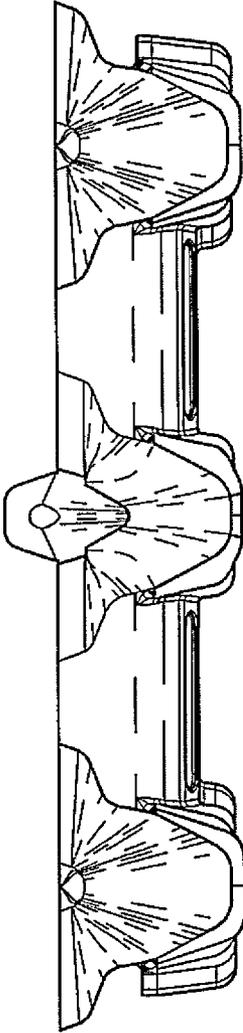


FIG. 7

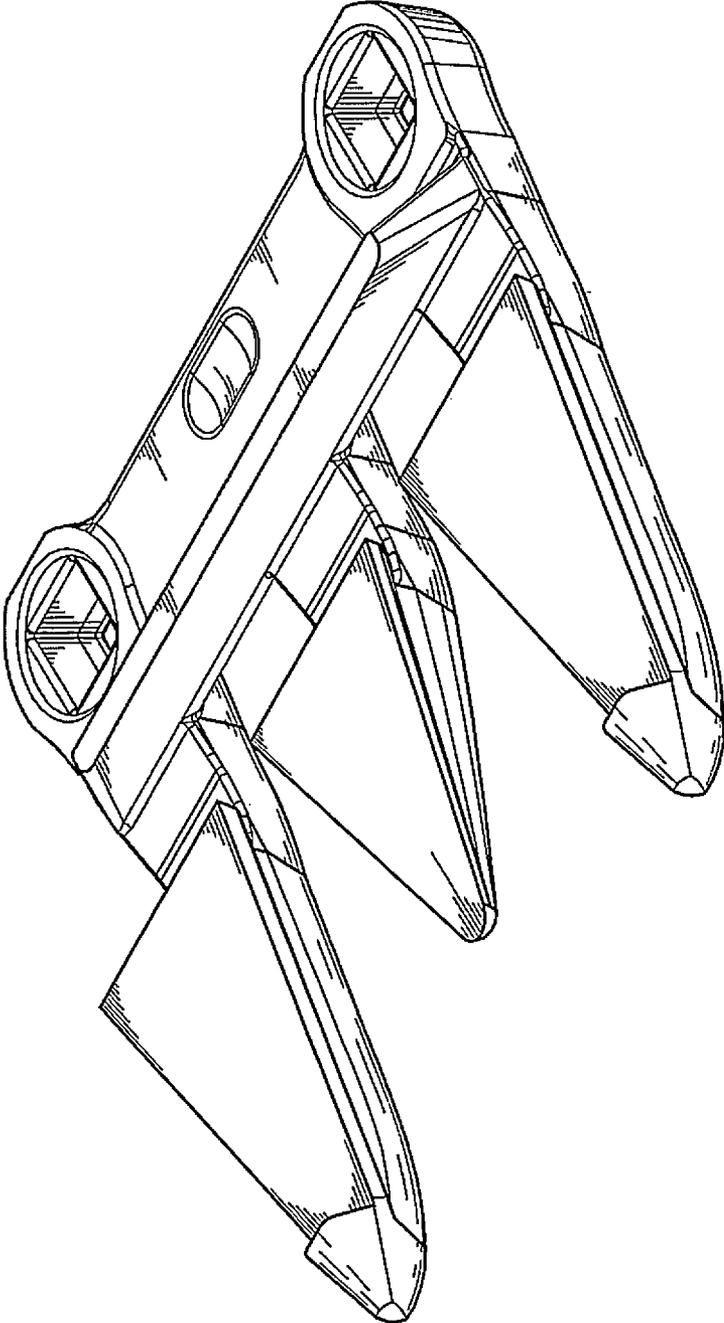


FIG. 8

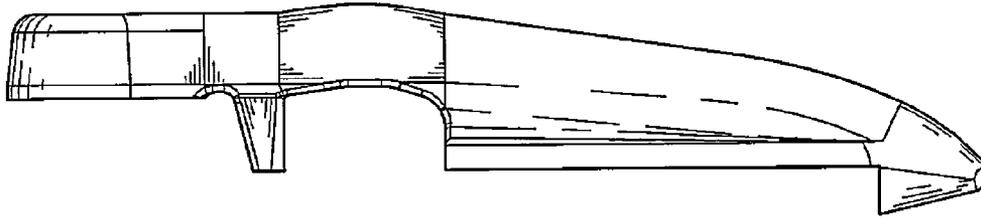


FIG. 10

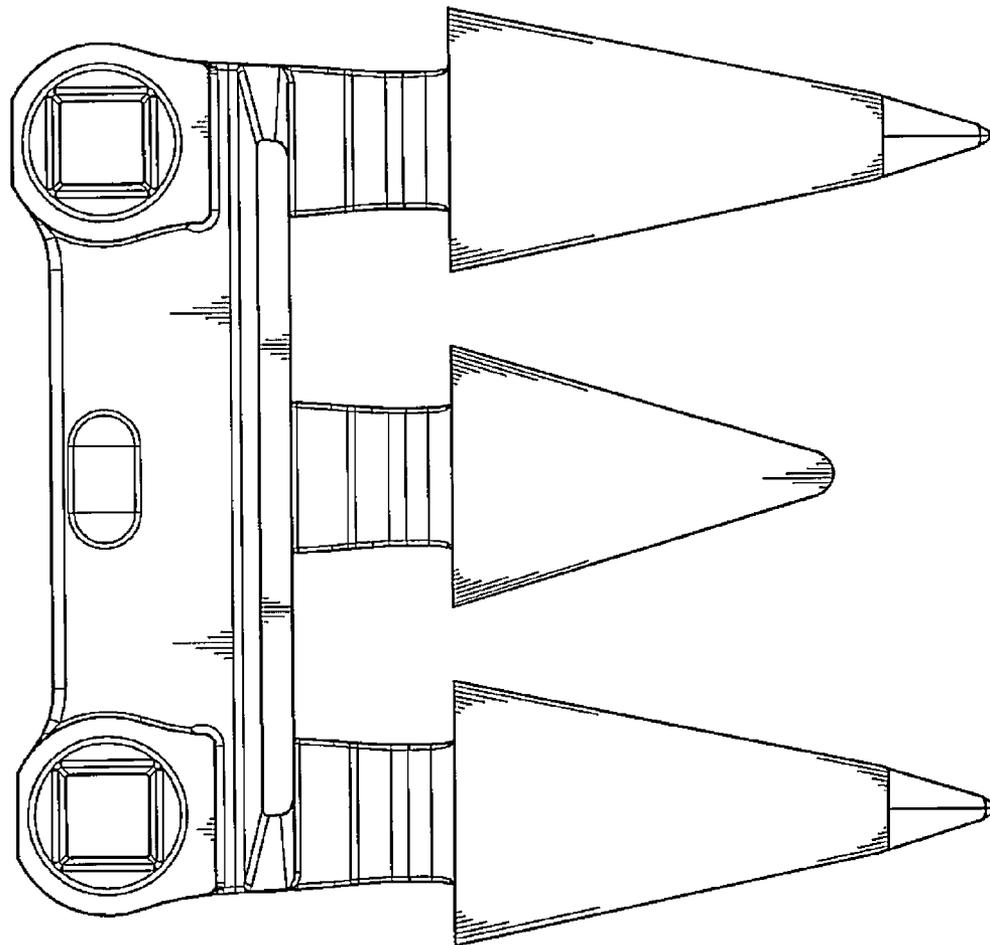


FIG. 9

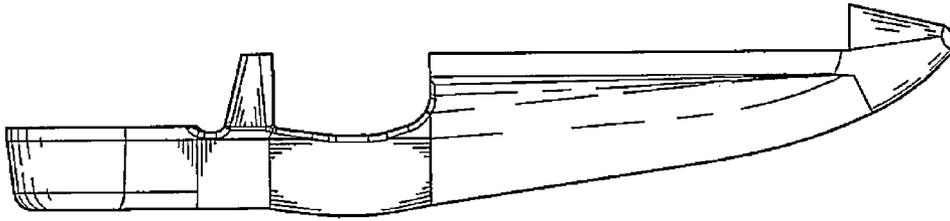


FIG. 11

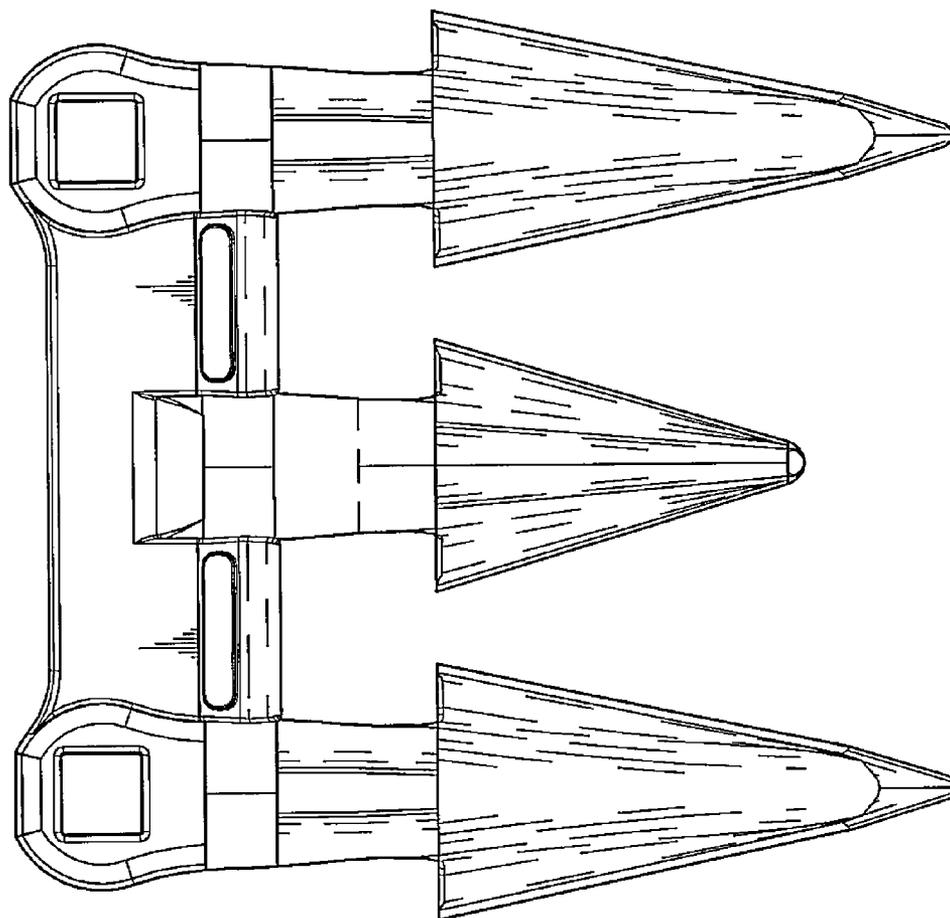


FIG. 12

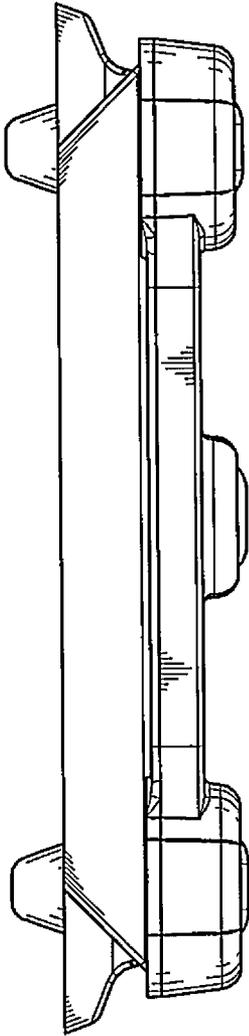


FIG. 13

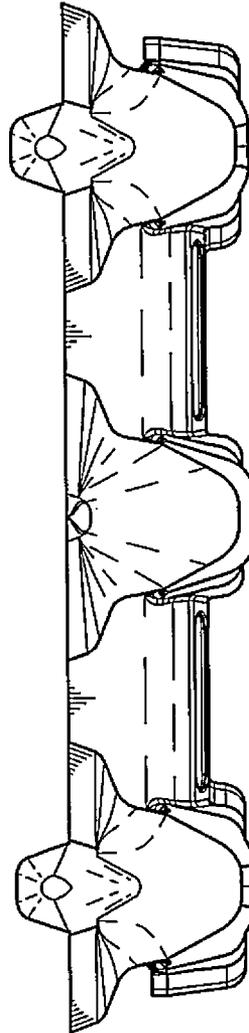


FIG. 14