



US00D721556S

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

(10) **Patent No.:** **US D721,556 S**  
(45) **Date of Patent:** **\*\* Jan. 27, 2015**

- (54) **BEAD BREAKER TOOL WITH ORNAMENTAL LOWER AND UPPER TIRE IRONS**
- (75) Inventor: **Steven Richard Scott**, Los Gatos, CA (US)
- (73) Assignee: **Motion Pro. Inc.**, San Carlos, CA (US)
- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/428,539**
- (22) Filed: **Jul. 31, 2012**
- (51) **LOC (10) Cl.** ..... **08-05**
- (52) **U.S. Cl.**  
USPC ..... **D8/31**
- (58) **Field of Classification Search**  
USPC ..... D8/14, 31, 88, 89; 81/15.2; 7/100;  
157/1.3  
See application file for complete search history.

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(74) *Attorney, Agent, or Firm* — Larry B. Guernsey; Patent Law Office of Larry B. Guernsey

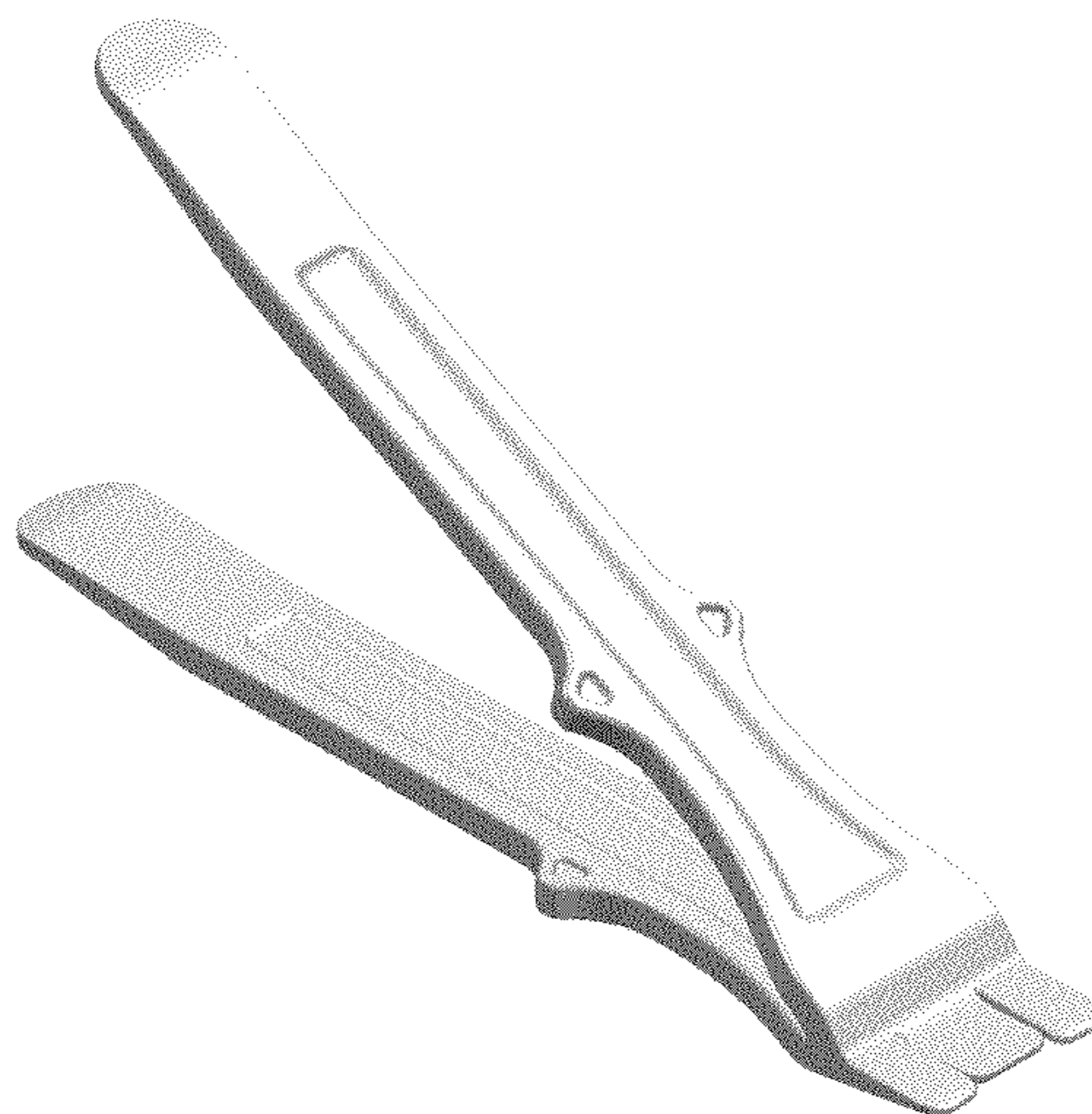
(57) **CLAIM**

The ornamental design for a bead breaker tool with ornamental lower and upper tire irons, as shown and described above.

**DESCRIPTION**

FIG. 1 is a top plan view of an ornamental design for a lower tire iron of the present invention;  
 FIG. 2 is a front view of an ornamental design for a lower tire iron of the present invention;  
 FIG. 3 is a right side view of an ornamental design for a lower tire iron of the present invention;  
 FIG. 4 is a rear view of an ornamental design for a lower tire iron of the present invention;  
 FIG. 5 is a left side view of an ornamental design for a lower tire iron of the present invention;  
 FIG. 6 is a bottom plan view of an ornamental design for a lower tire iron of the present invention;  
 FIG. 7 is a top isometric view of an ornamental design for a lower tire iron of the present invention;  
 FIG. 8 is a bottom isometric view of an ornamental design for a lower tire iron of the present invention;  
 FIG. 9 is a top plan view of an ornamental design for an upper tire iron of the present invention;  
 FIG. 10 is a front view of an ornamental design for an upper tire iron of the present invention;  
 FIG. 11 is a right side view of an ornamental design for an upper tire iron of the present invention;  
 FIG. 12 is a rear view of an ornamental design for an upper tire iron of the present invention;  
 FIG. 13 is a left side view of an ornamental design for an upper tire iron of the present invention;  
 FIG. 14 is a bottom plan view of an ornamental design for an upper tire iron of the present invention;  
 FIG. 15 is a top isometric view of an ornamental design for an upper tire iron of the present invention;  
 FIG. 16 is a bottom isometric view of an ornamental design for an upper tire iron of the present invention;  
 FIG. 17 is a top front isometric view of an ornamental design for a bead breaker tool, in which said lower tire and said upper tire iron of the present invention are assembled together to form said bead breaker tool; and,  
 FIG. 18 is a top rear isometric view of an ornamental design for a bead breaker tool, in which said lower tire and said upper tire iron of the present invention are assembled together to form said bead breaker tool.

**1 Claim, 18 Drawing Sheets**



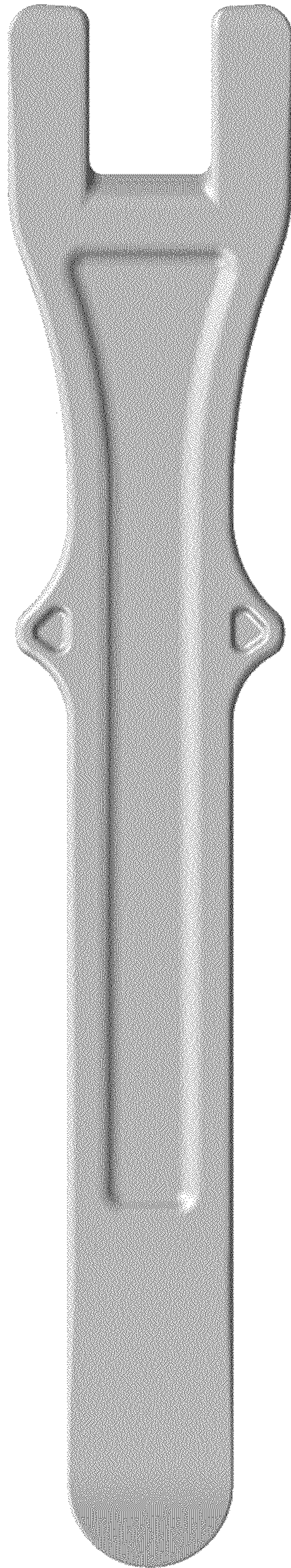


FIGURE 1

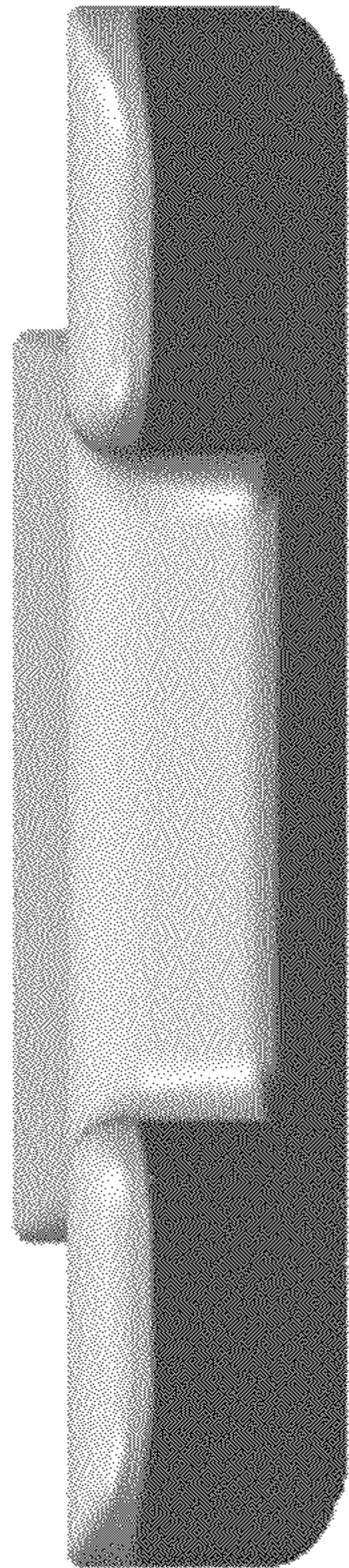


FIGURE 2

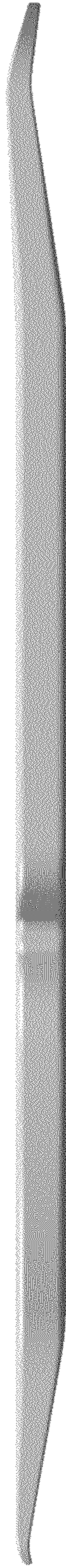


FIGURE 3

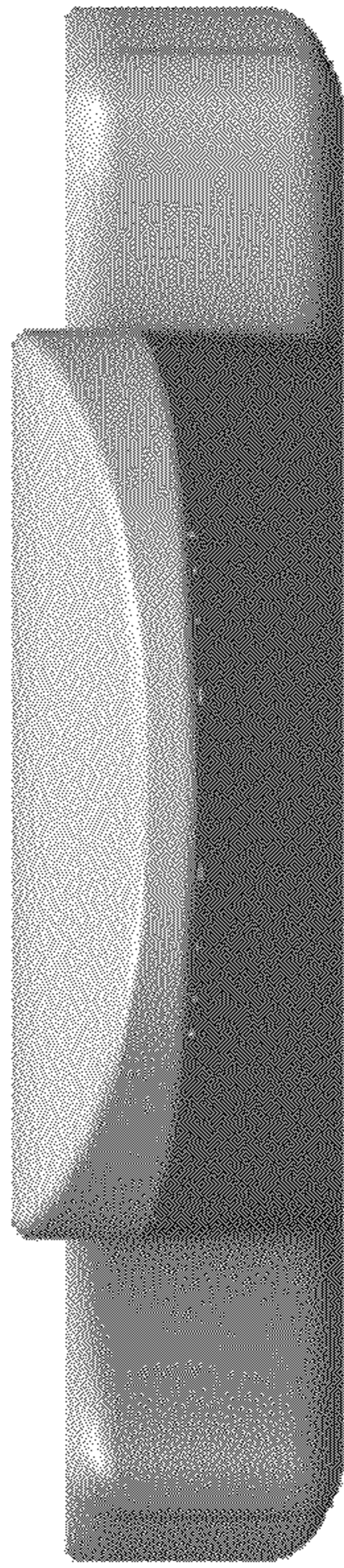


FIGURE 4

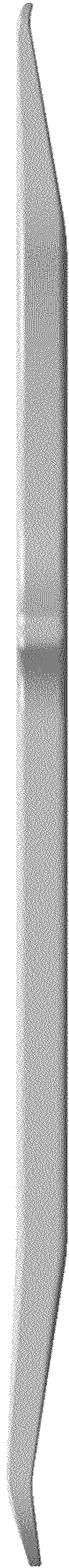


FIGURE 5

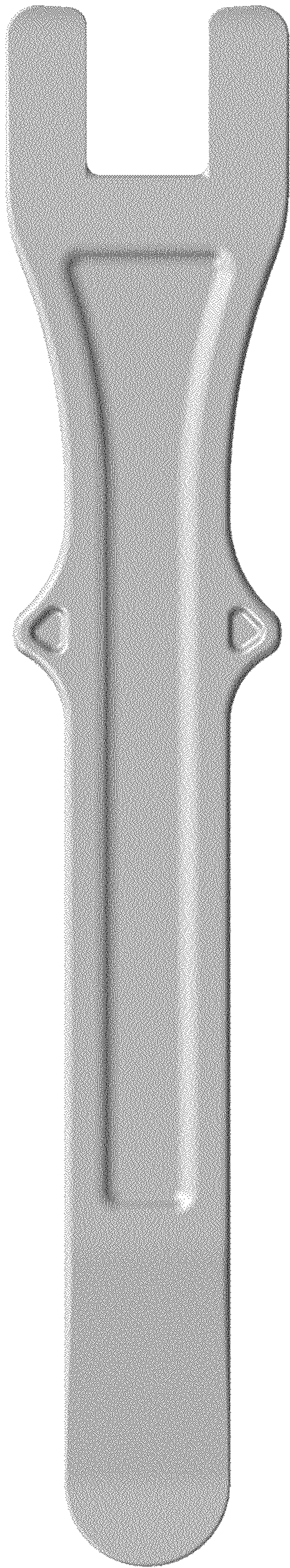


FIGURE 6



FIGURE 7





FIGURE 8

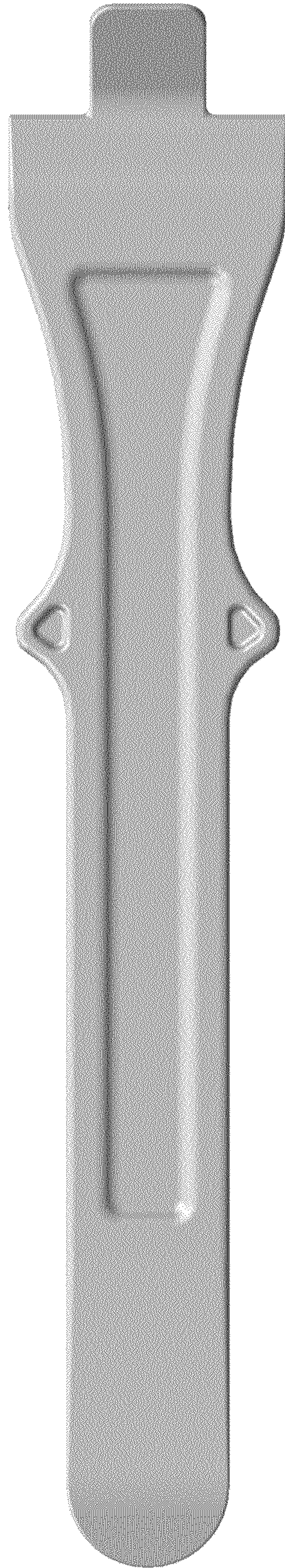


FIGURE 9

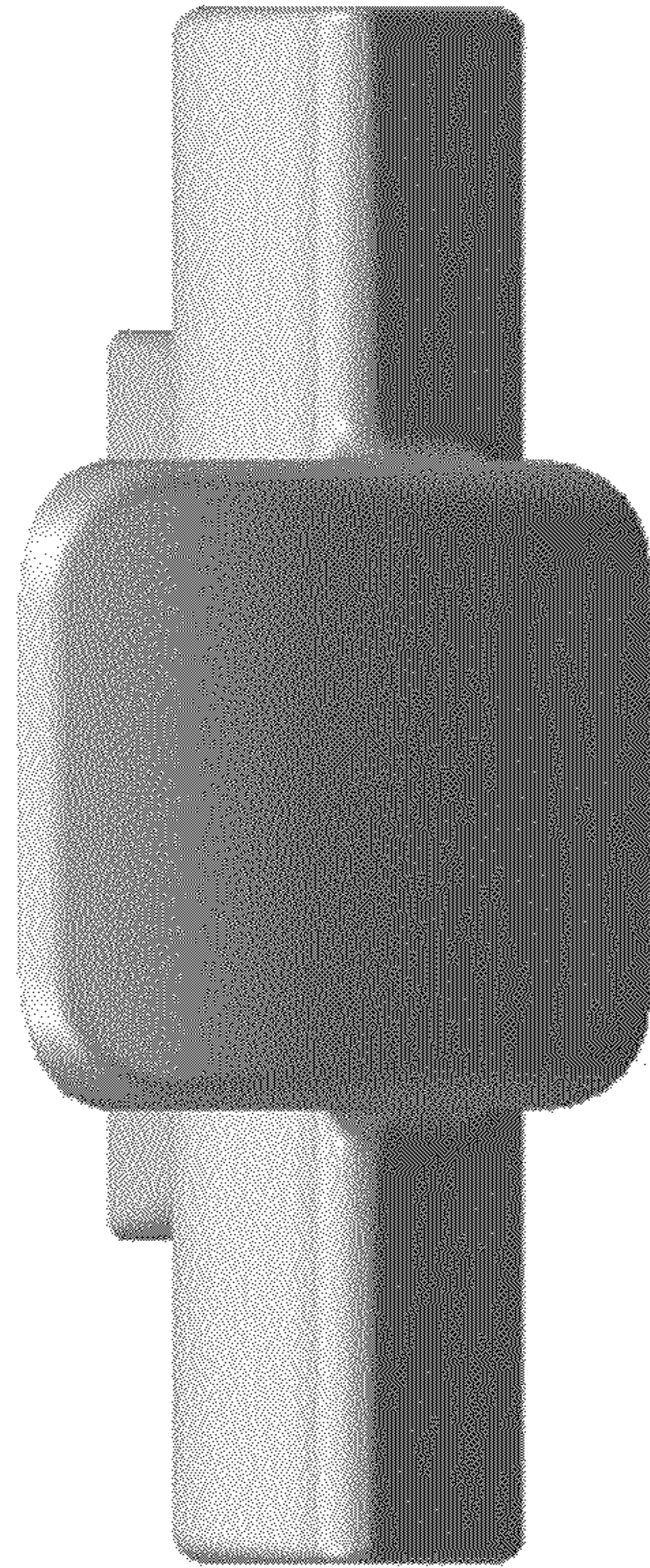


FIGURE 10

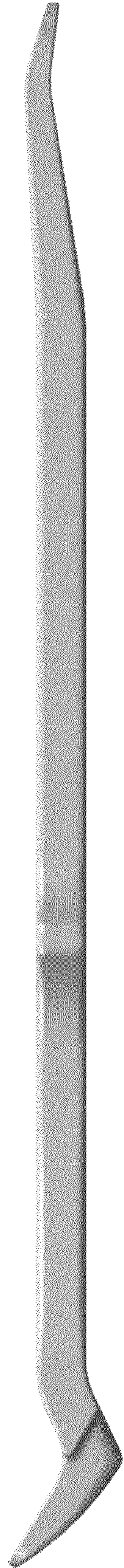


FIGURE 11

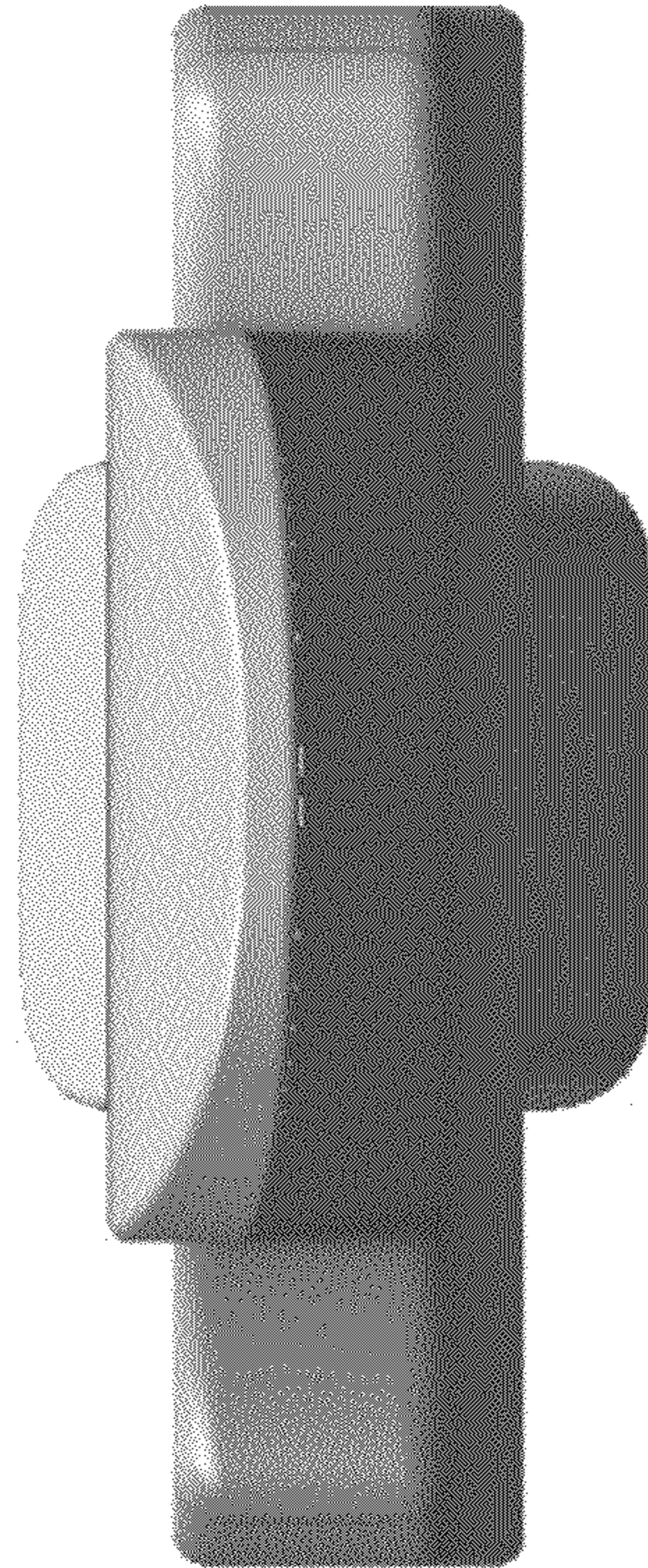


FIGURE 12

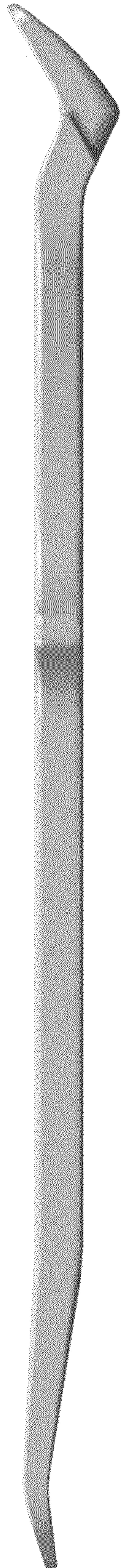


FIGURE 13

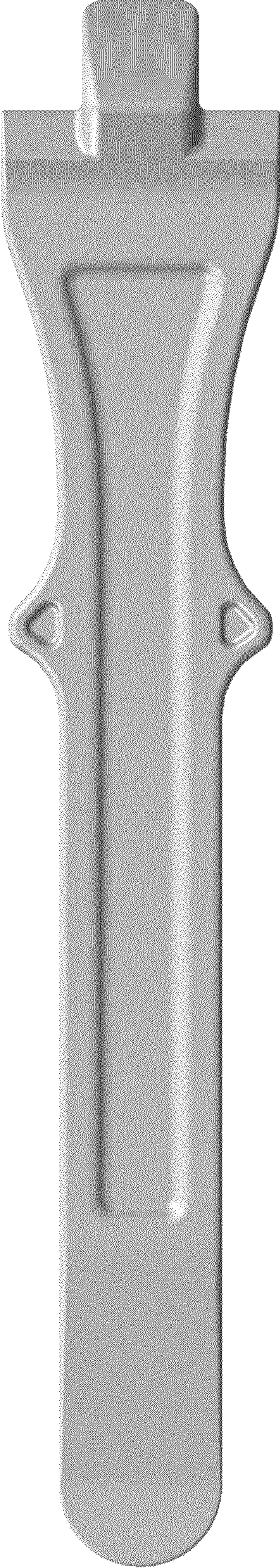


FIGURE 14



FIGURE 15





FIGURE 16



FIGURE 17

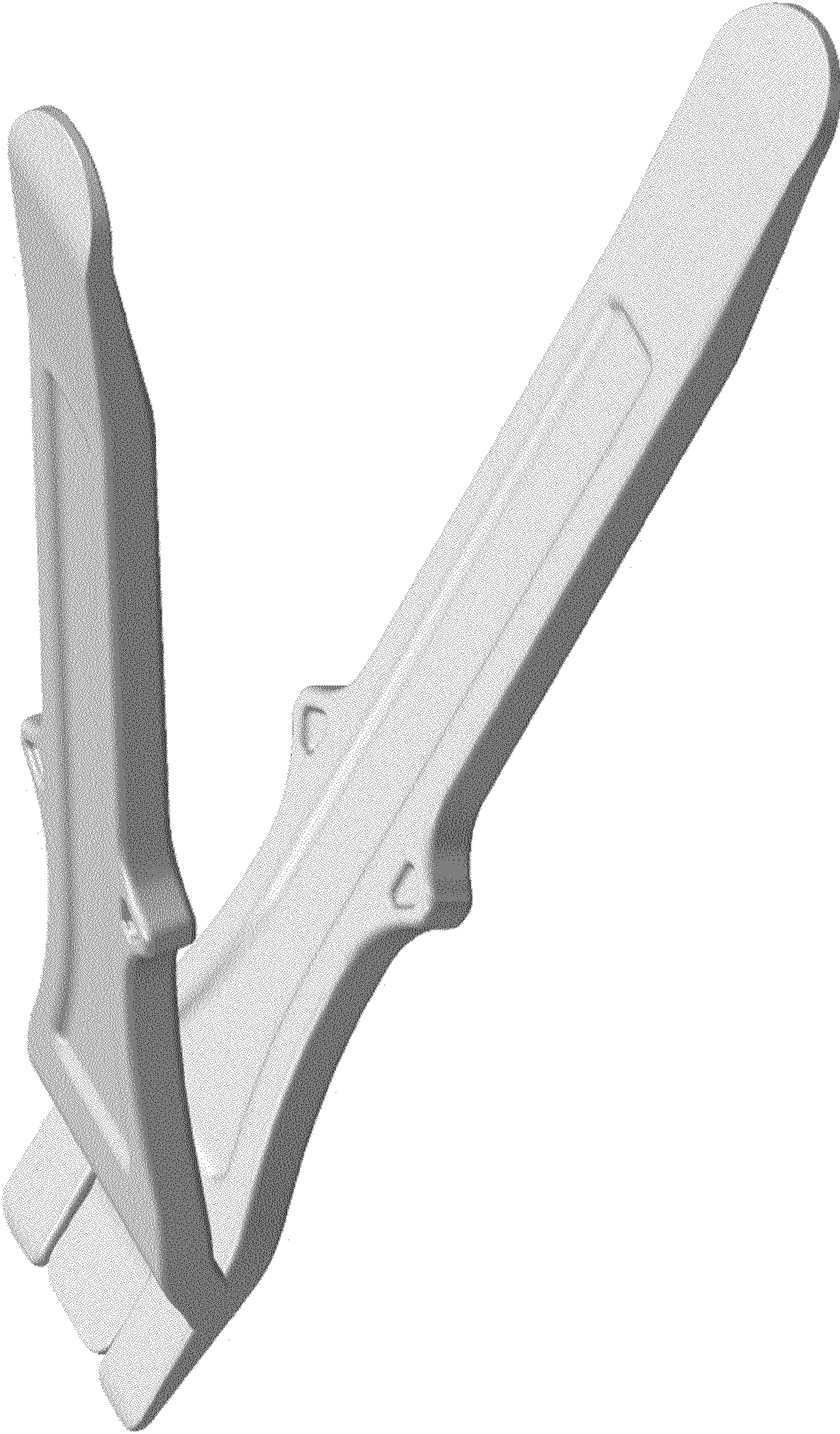


FIGURE 18