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(12) **United States Design Patent**  
**Park et al.**

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(54) **ENHANCED WRISTBAND HEALTH TRACKER**

342/419, 450, 457, 458; 250/DIG. 1; D11/3-5

See application file for complete search history.

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CPC .... A63B 24/00; A63B 2220/14; A63B 71/06; A63B 26/00; A63B 24/0075; A63B 2071/0663; Y10S 482/909; Y10S 482/901; A41D 1/002; A44C 5/0015; A44C 5/102; A44C 5/14; A44C 5/02; A61B 19/44; A61B 2019/446  
USPC ..... D10/65, 70, 78, 97, 98, 30-32, 38, 39; 2/127, 170; 40/633, 665; 59/80; 63/15.7; 340/407.1, 665, 323 R; 368/41; 434/247, 258; 482/1, 2, 4, 8, 9, 482/44, 148, 901, 74, 909; 600/485, 500, 600/503, 437, 443, 453, 459, 465, 479, 502, 600/595, 481, 483; 702/178, 155, 160, 176, 702/78, 79, 82, 91-95, 104, 116, 141, 150, 702/151, 154, 127, 131, 182, 183, 189; 235/105; 377/5, 24.2, 26; 73/514.33, 73/514.34, 510, 513, 527, 530; 324/522; 345/165, 156, 905; 342/27, 28, 52-58,

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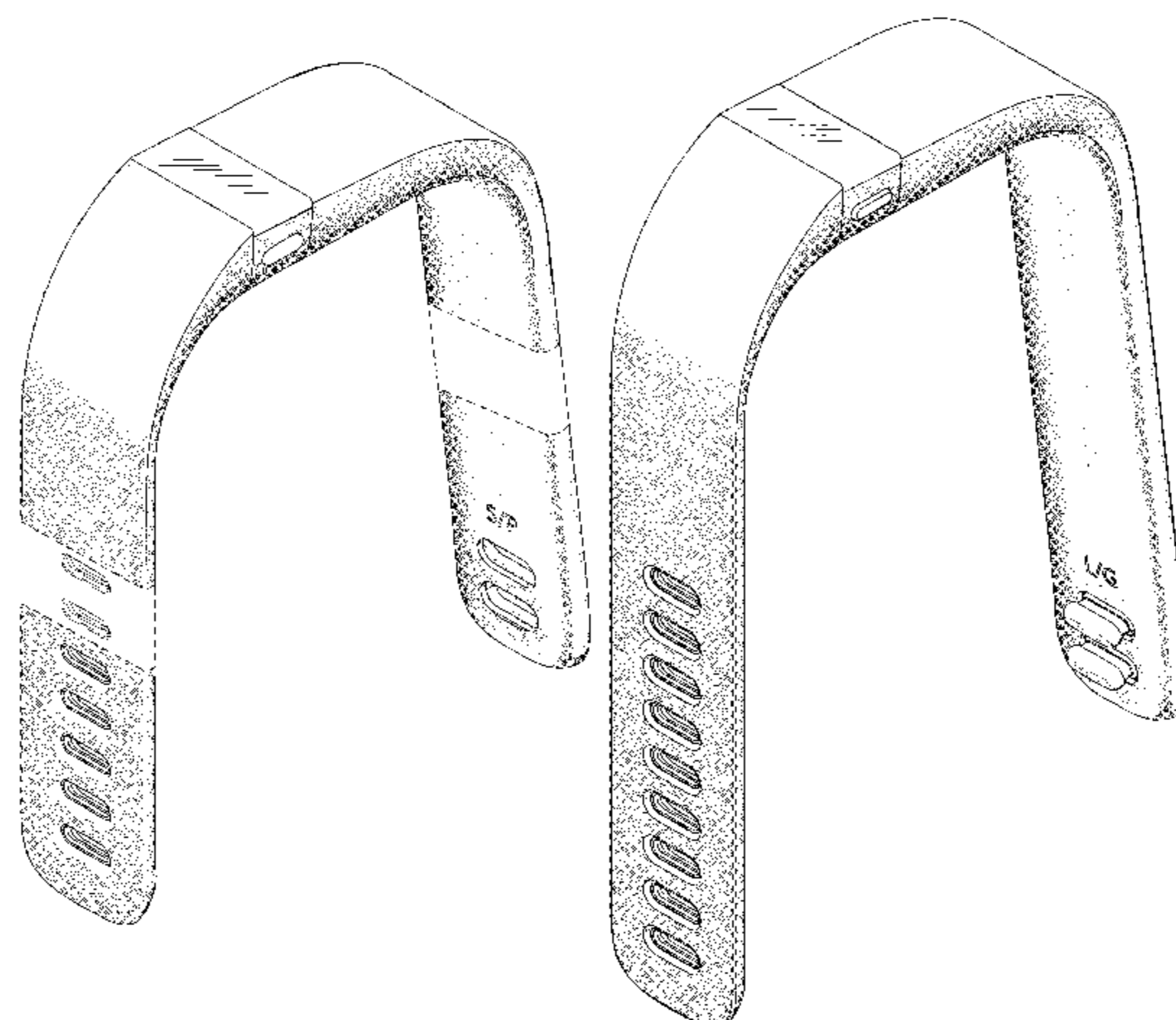
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(57) **CLAIM**

The ornamental design for an enhanced wristband health tracker, as shown and described.



**DESCRIPTION**

FIG. 1A is an isometric view of an enhanced wristband health tracker.

FIG. 1B is a right side view of the enhanced wristband health tracker.

FIG. 1C is a left side view of the enhanced wristband health tracker.

FIG. 1D is a front view of the enhanced wristband health tracker.

FIG. 1E is a back view of the enhanced wristband health tracker.

FIG. 1F is a top view of the enhanced wristband health tracker.

FIG. 1G is a bottom view of the enhanced wristband health tracker.

FIG. 1H is a removed sectional profile of the enhanced wristband health tracker drawn along the dash-dot-dot line 1H of FIG. 1G.

FIG. 1I is a removed sectional profile of the enhanced wristband health tracker drawn along the dash-dot-dot line 1I of FIG. 1G.

FIG. 1J is an off-angle view of the bottom of the enhanced wristband health tracker.

FIG. 1K is another off-angle view of the bottom of the enhanced wristband health tracker.

FIG. 2A is an isometric view of a larger enhanced wristband health tracker.

FIG. 2B is a right side view of the larger enhanced wristband health tracker.

FIG. 2C is a left side view of the larger enhanced wristband health tracker.

FIG. 2D is a front view of the larger enhanced wristband health tracker.

FIG. 2E is a back view of the larger enhanced wristband health tracker.

FIG. 2F is a top view of the larger enhanced wristband health tracker.

FIG. 2G is a bottom view of the larger enhanced wristband health tracker.

FIG. 3A is a three-dimensional view of a peg component that is insertable into an end of the enhanced wristband health tracker and the larger enhanced wristband health tracker of FIGS. 1A through 2G.

FIG. 3B is a three-dimensional bottom view of the peg component of FIG. 3A.

FIG. 3C is a side view of the peg component of FIG. 3A.

FIG. 3D is a bottom view of the peg component of FIG. 3A.

FIG. 3E is a front view of the peg component of FIG. 3A.

FIG. 3F is a top view of the peg component of FIG. 3A.

FIG. 3G is an opposing side view of the peg component of FIG. 3A; and,

FIG. 3H is a back view of the peg component of FIG. 3A.

Dashed and dotted lines are used for illustrative purposes only to give environmental context to the claimed design and do not form any part of the claimed design. Dash-dot-dot lines are used to indicate sectioning lines that govern cross sections in FIGS. 1H and 1I.

Diagonal line hatching is used to indicate a transparent, translucent, or semi-transparent area of the enhanced wristband health tracker and the larger enhanced wristband health tracker through which a display may be visible.

In FIGS. 1A through 1K, a portion of each band is indicated in dashed or dotted lines; this portion is not shaded in Figures with shading. These portions may be of different lengths in different enhanced health tracking wristbands (and are shown in dashed/dotted form to illustrate unclaimed environmental structure) while still preserving the overall ornamental design of the enhanced wristband tracker.

Stipple shading is used in FIGS. 1A through 3H; the stipple shading is not to be understood as conveying a particular surface finish. The surface finish may be smooth/gloss, satin, or textured. The depicted articles may be made using materials of various colors, including black, charcoal, white, dark blue, red, green, and other colors.

The enhanced wristband health tracker depicted in FIGS. 1A through 2G may be worn on a person's wrist; the enhanced wristband health tracker is flexible to allow the ends of the wristband to be joined together using the peg component. When the ends of the enhanced wristband health tracker are joined together, the enhanced wristband health tracker may appear to be a bracelet. The peg component may be inserted into the enhanced wristband health tracker, as shown in FIGS. 2A through 2G.

**1 Claim, 14 Drawing Sheets**

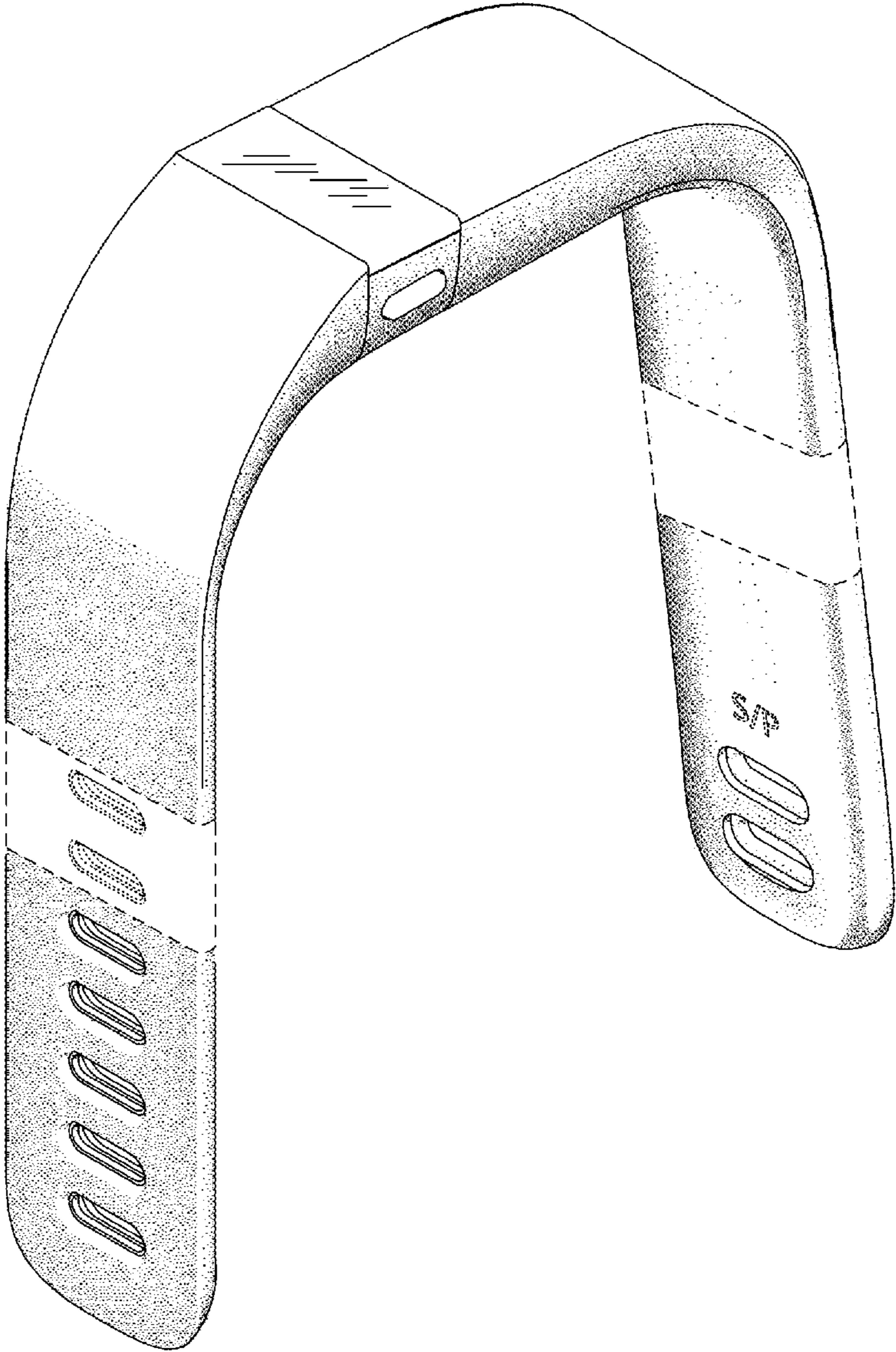


Figure 1A

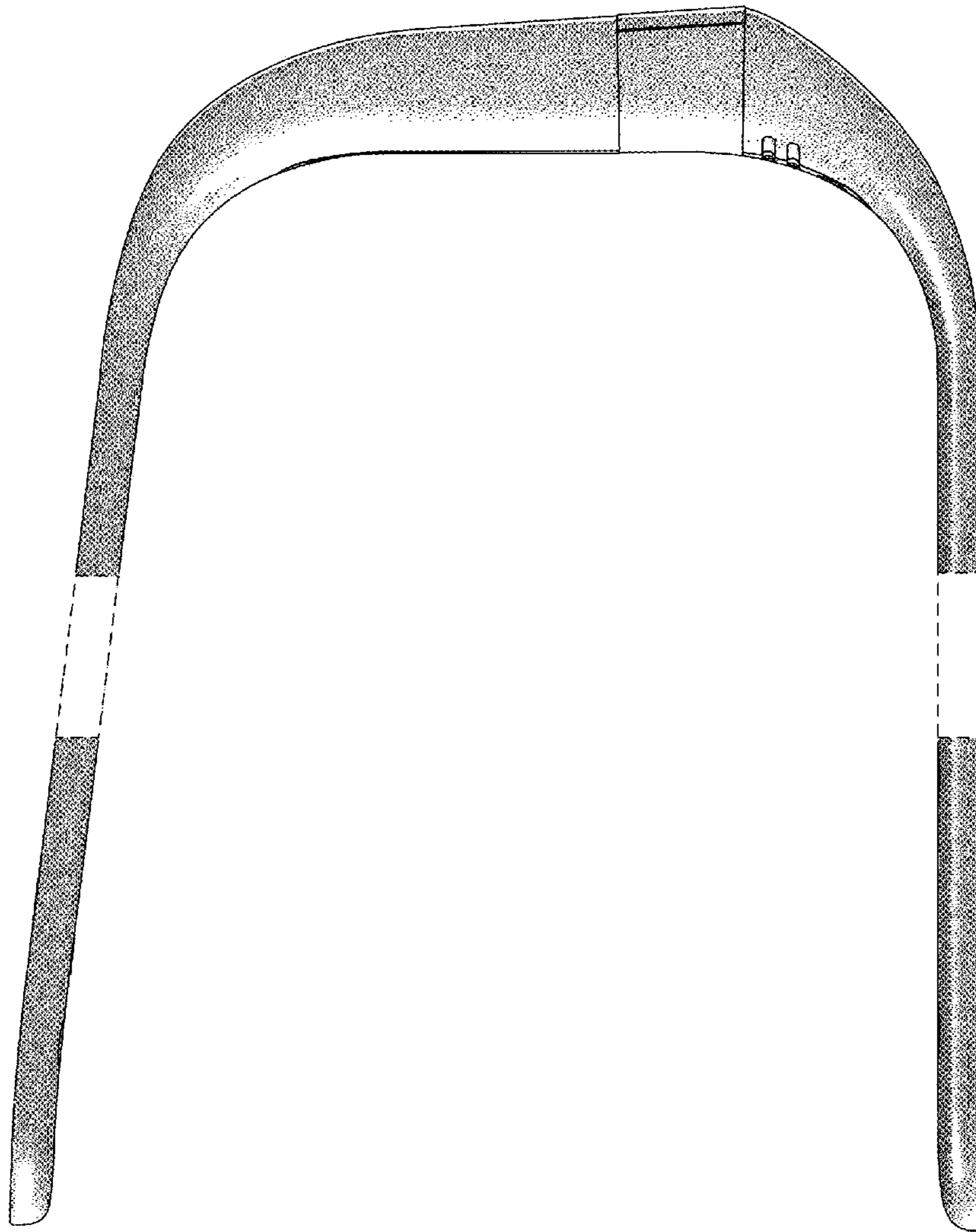


Figure 1B

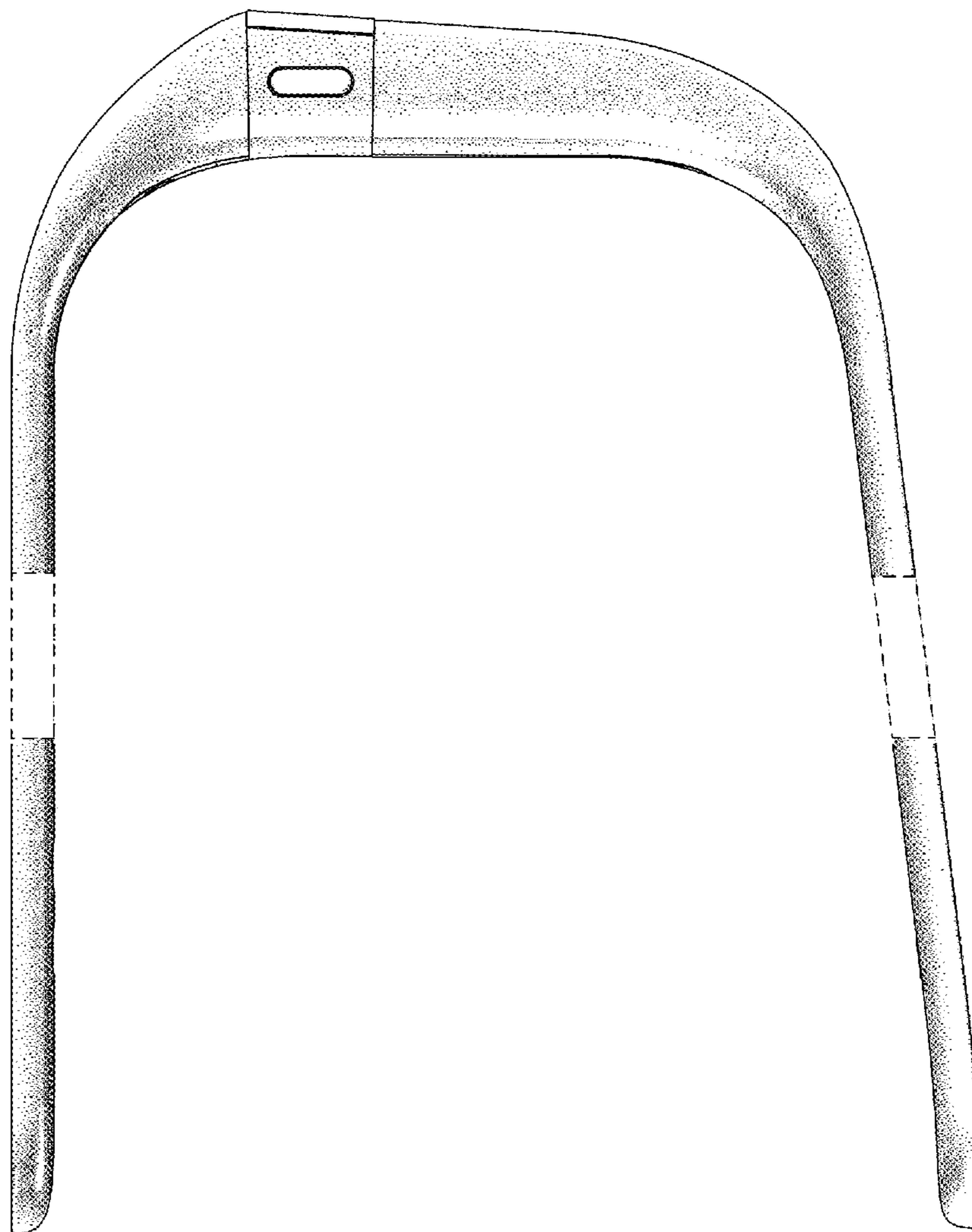


Figure 1C

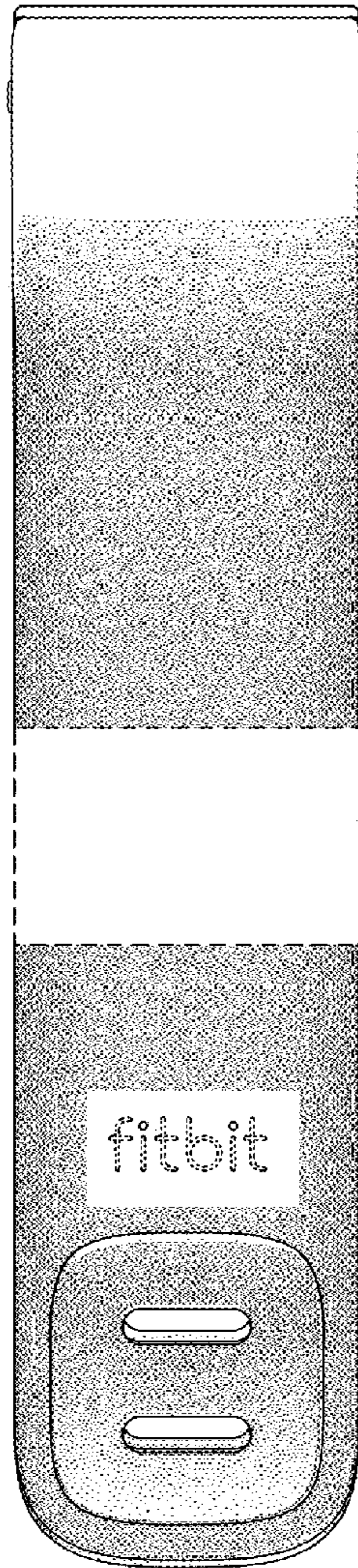


Figure 1D

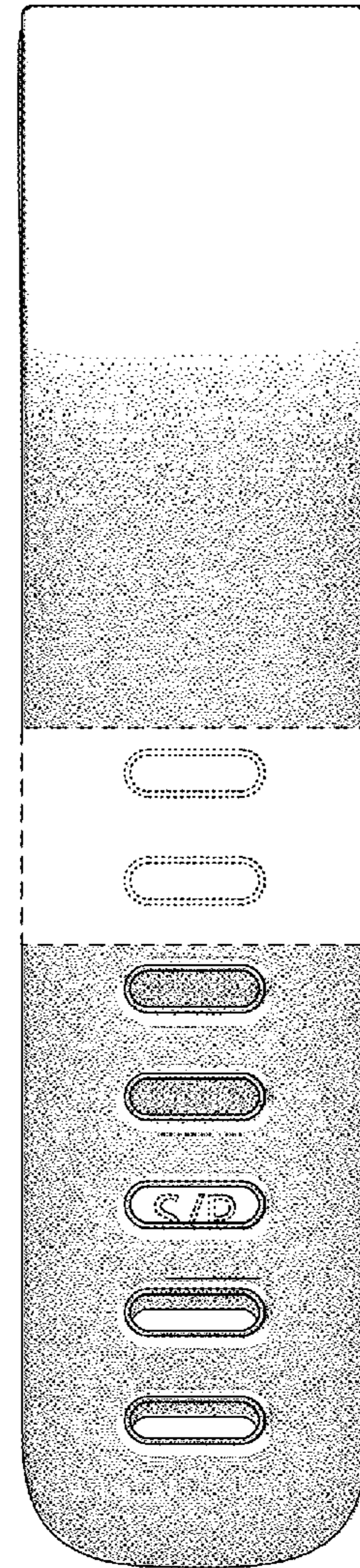


Figure 1E

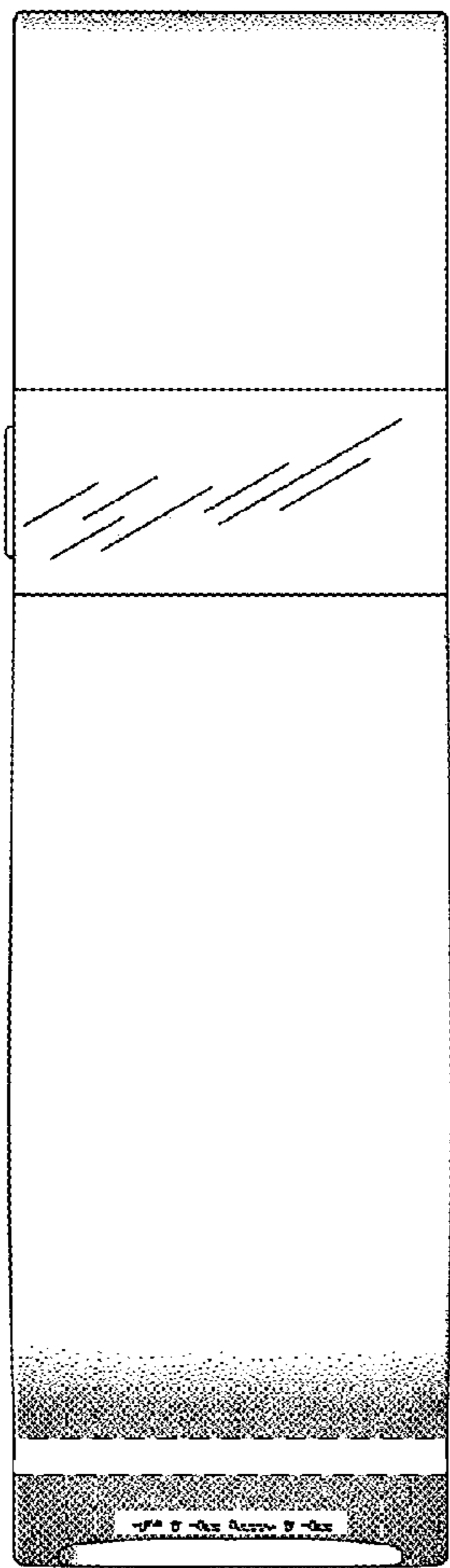


Figure 1F

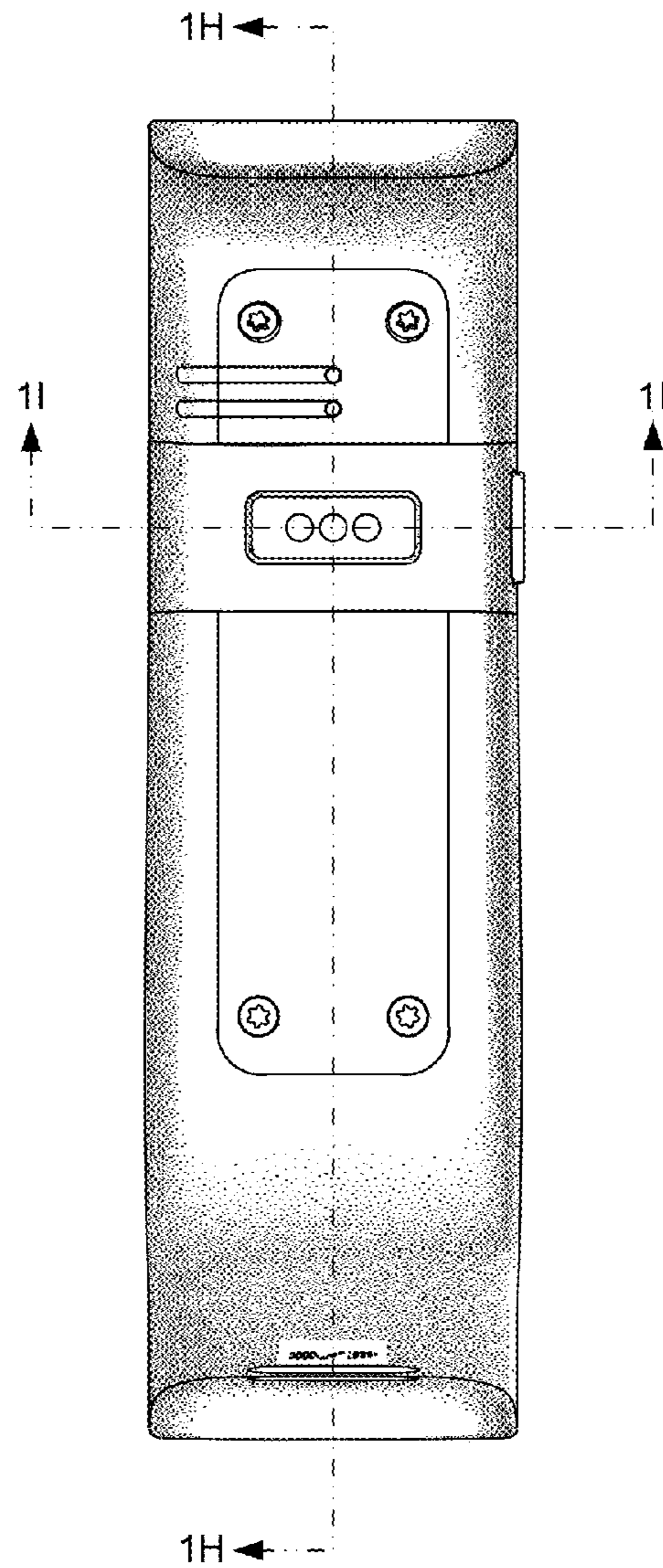


Figure 1G

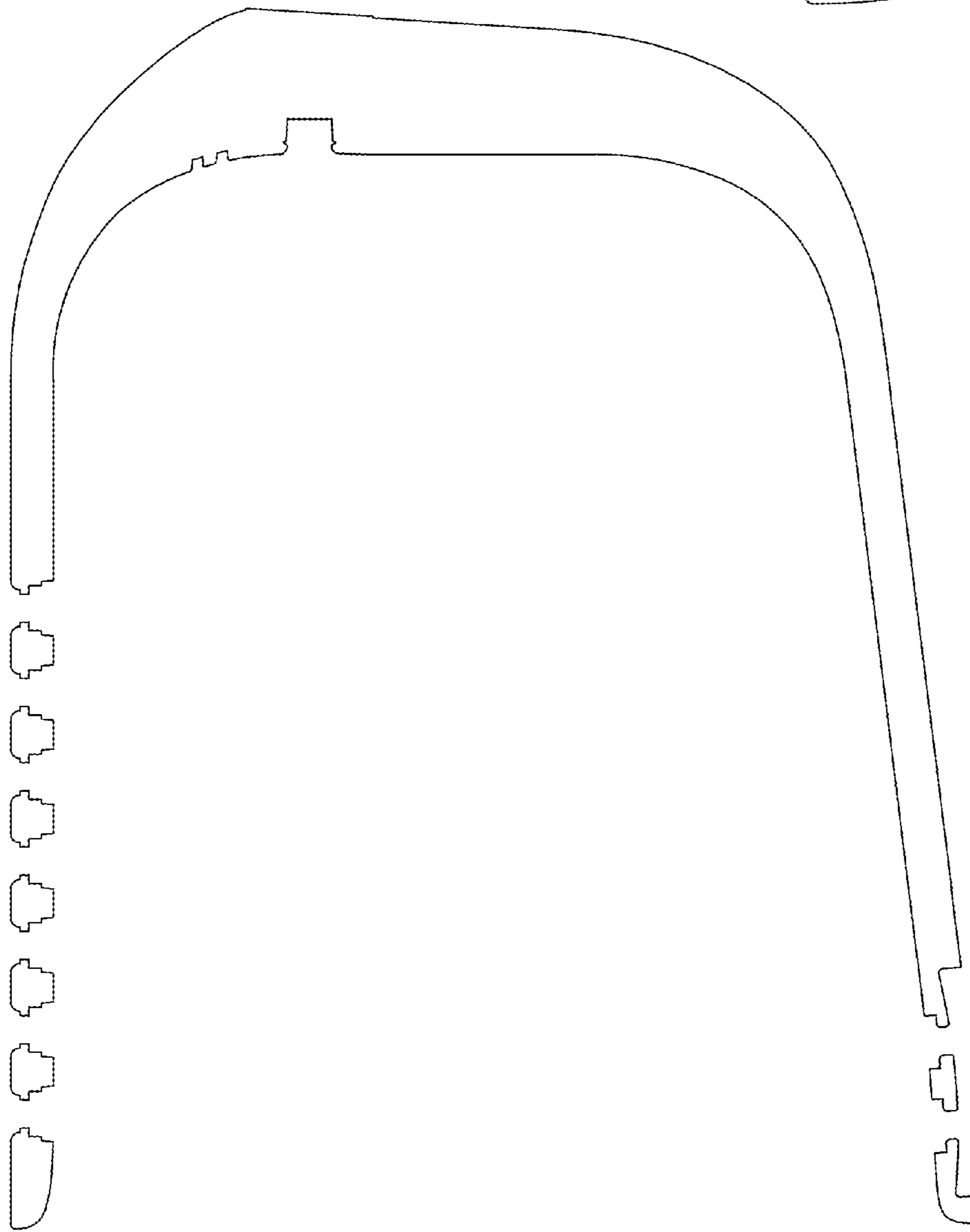


Figure 1H

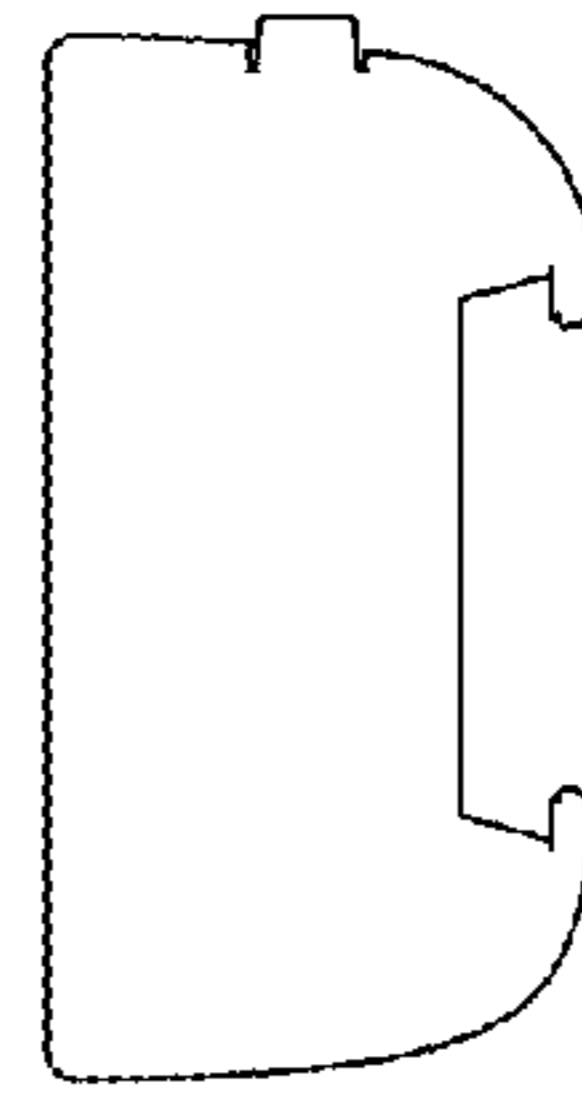


Figure 1I



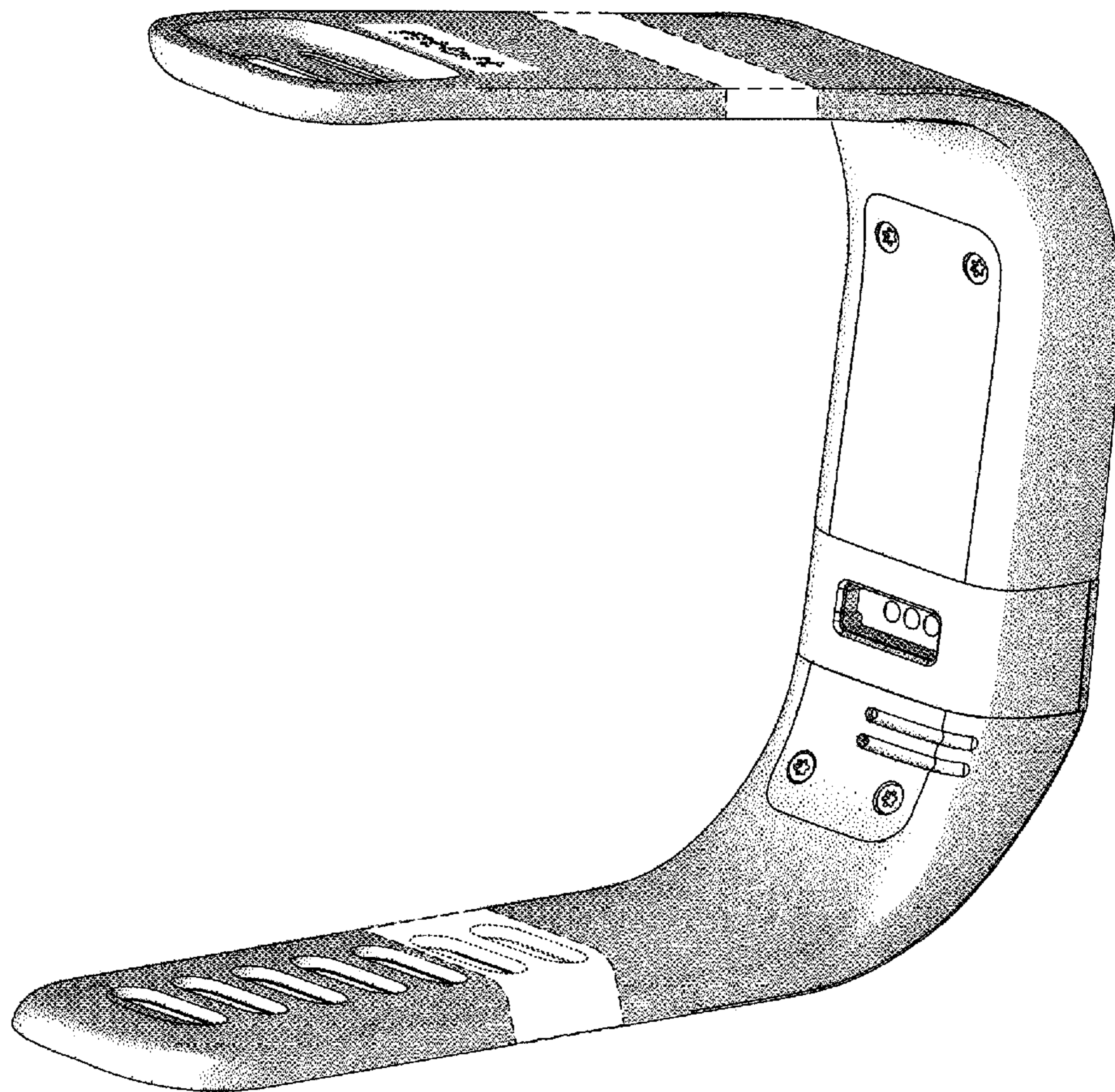


Figure 1J

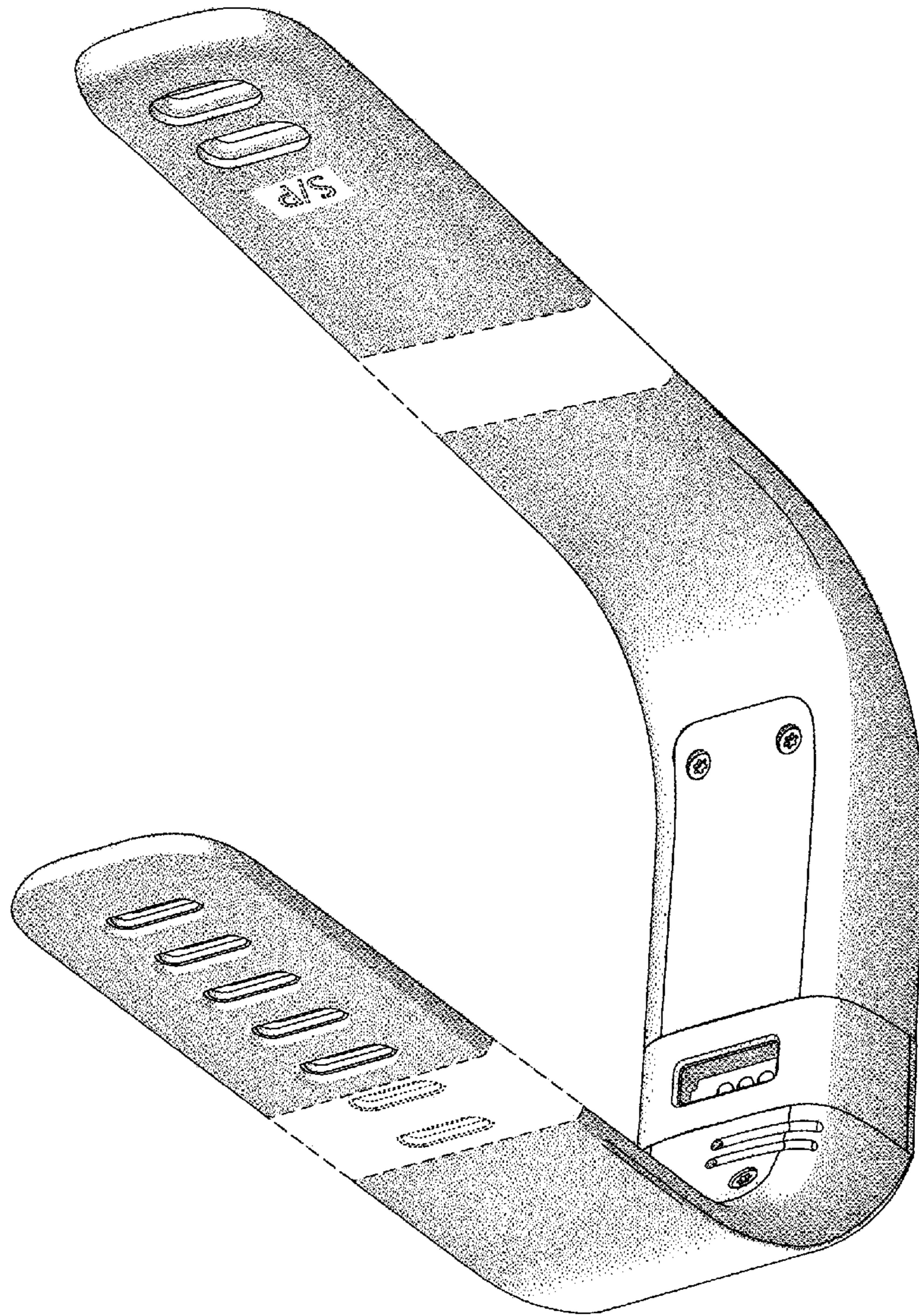


Figure 1K

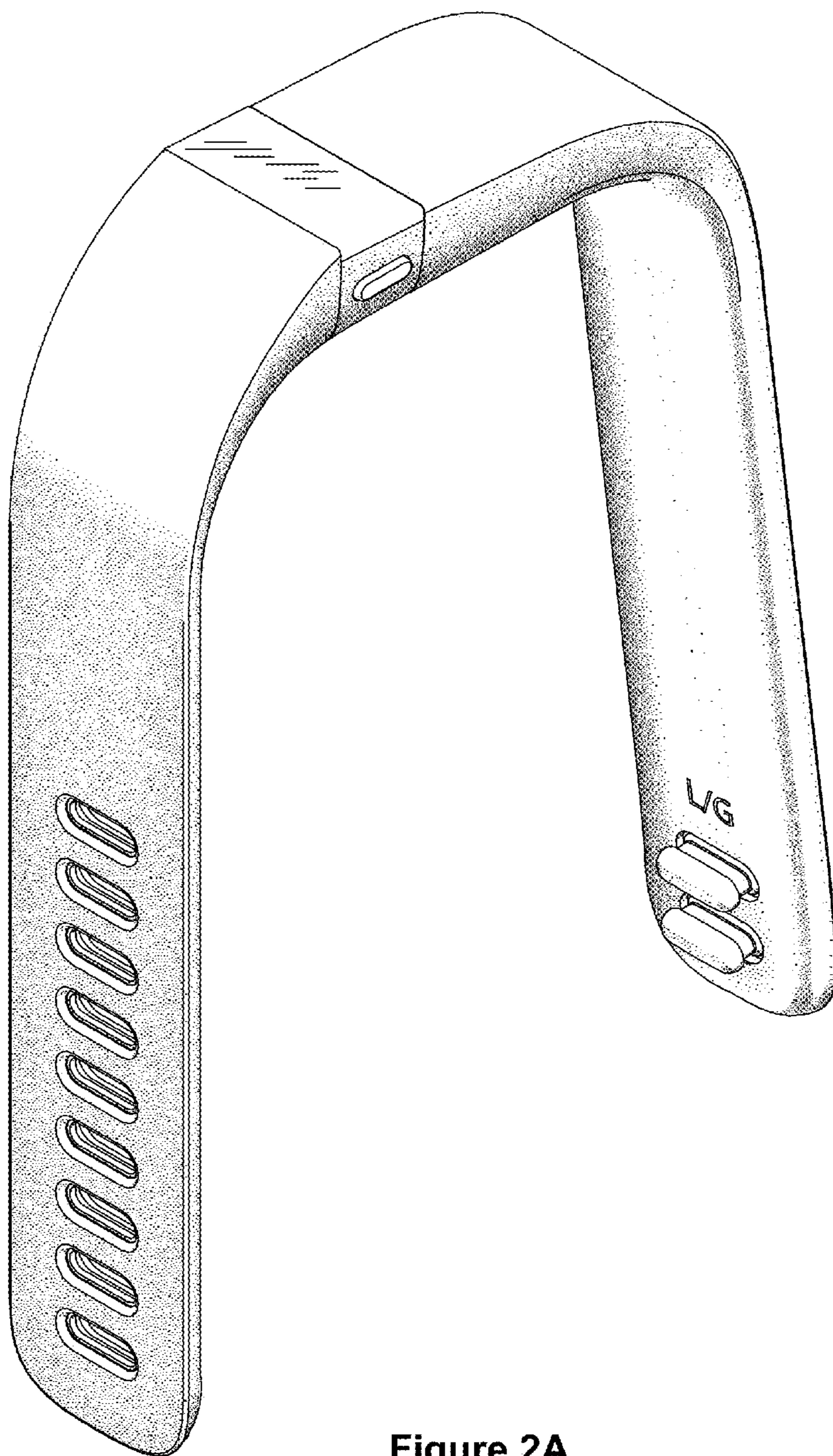


Figure 2A

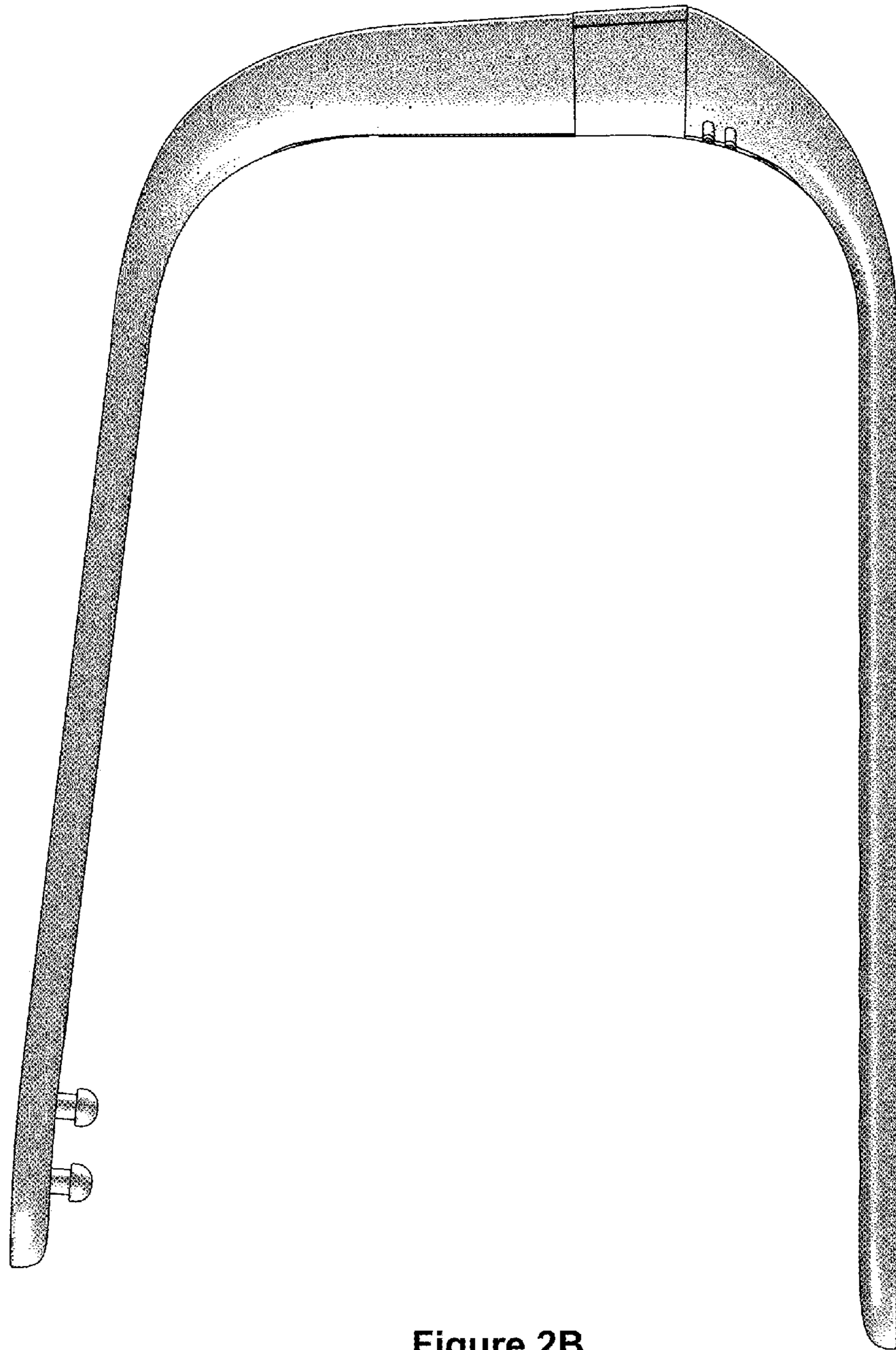


Figure 2B

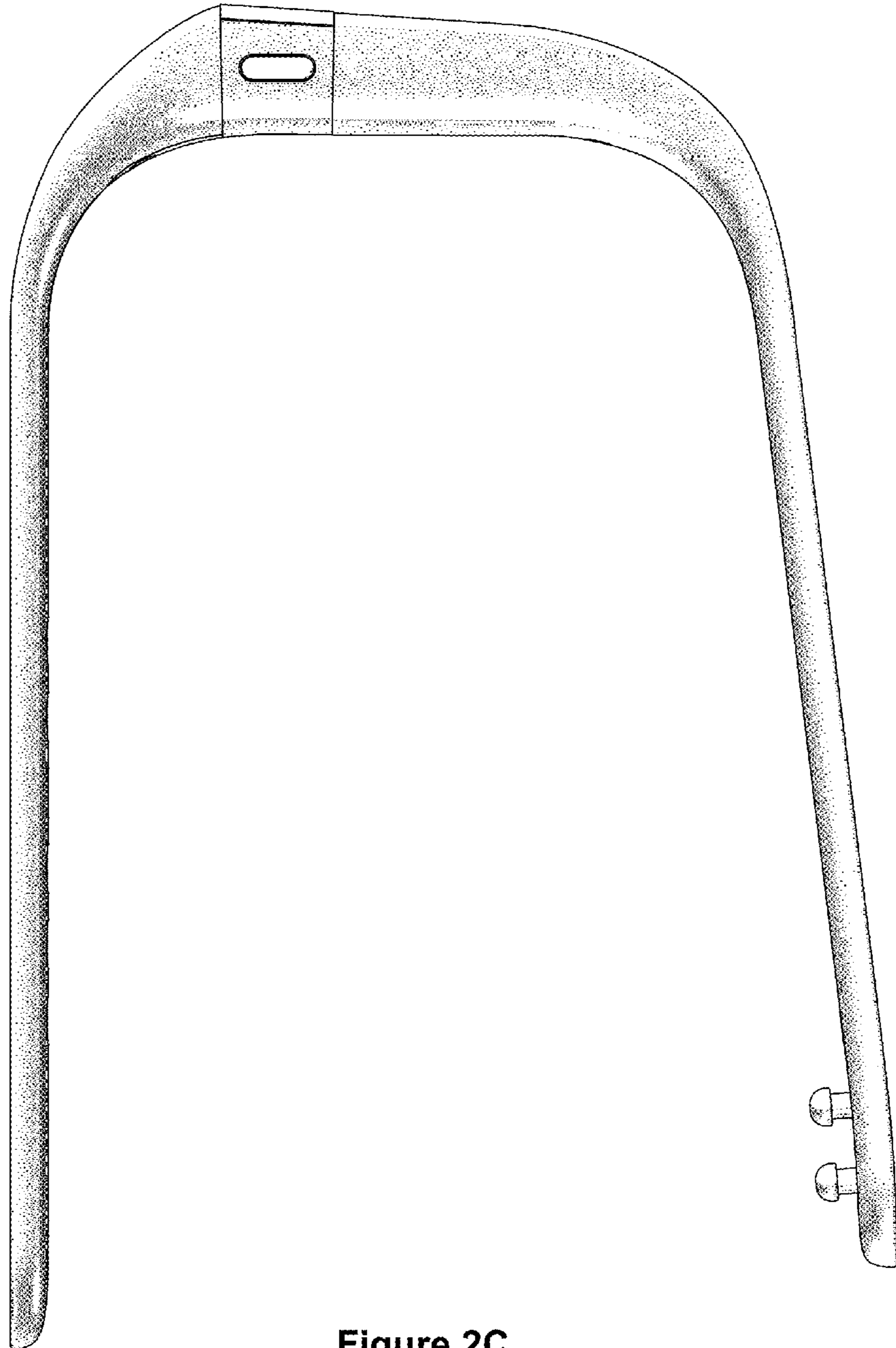


Figure 2C

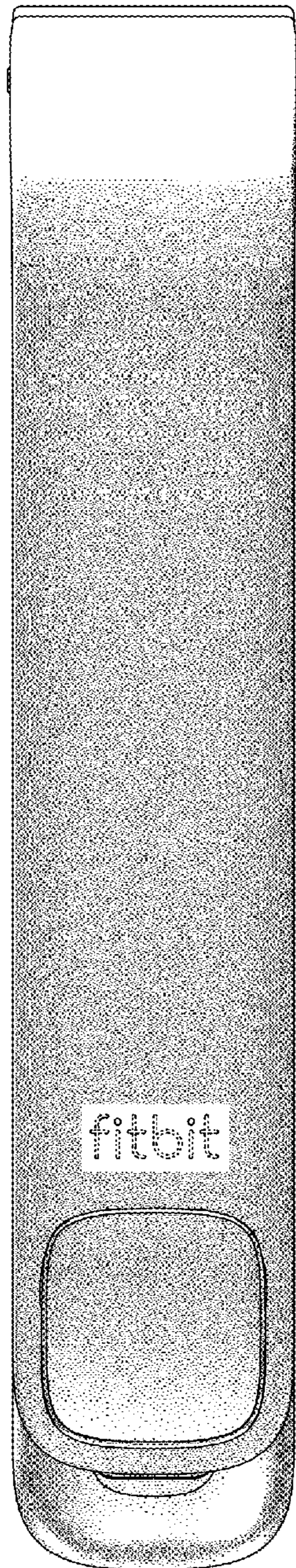


Figure 2D

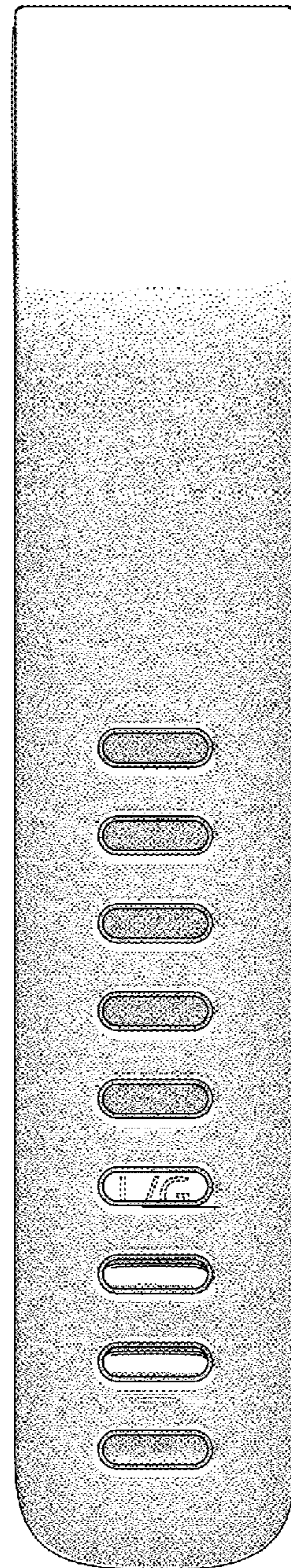


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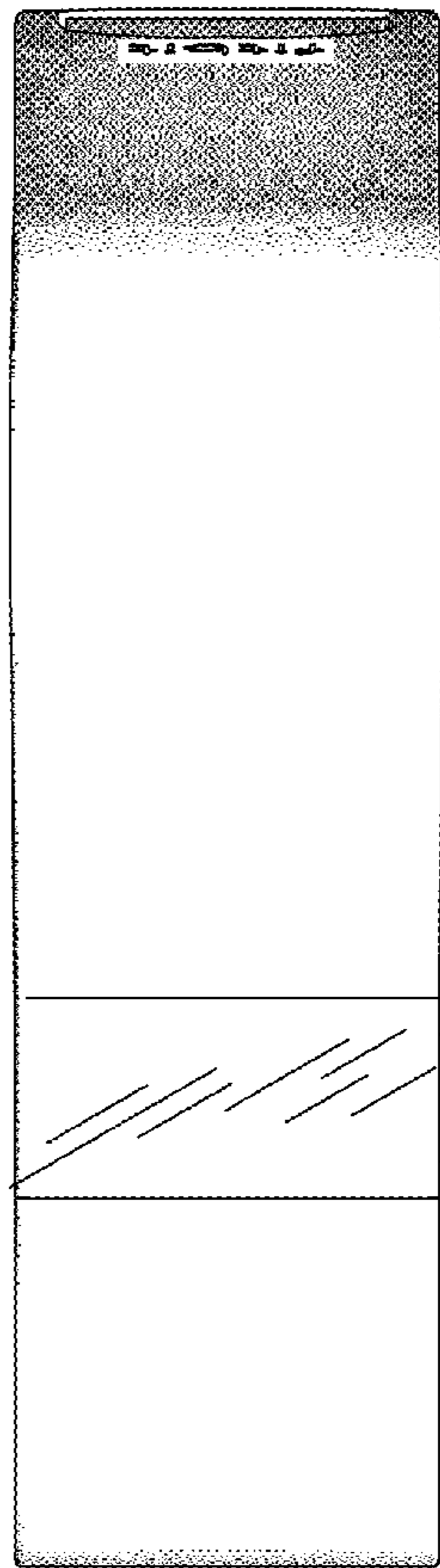


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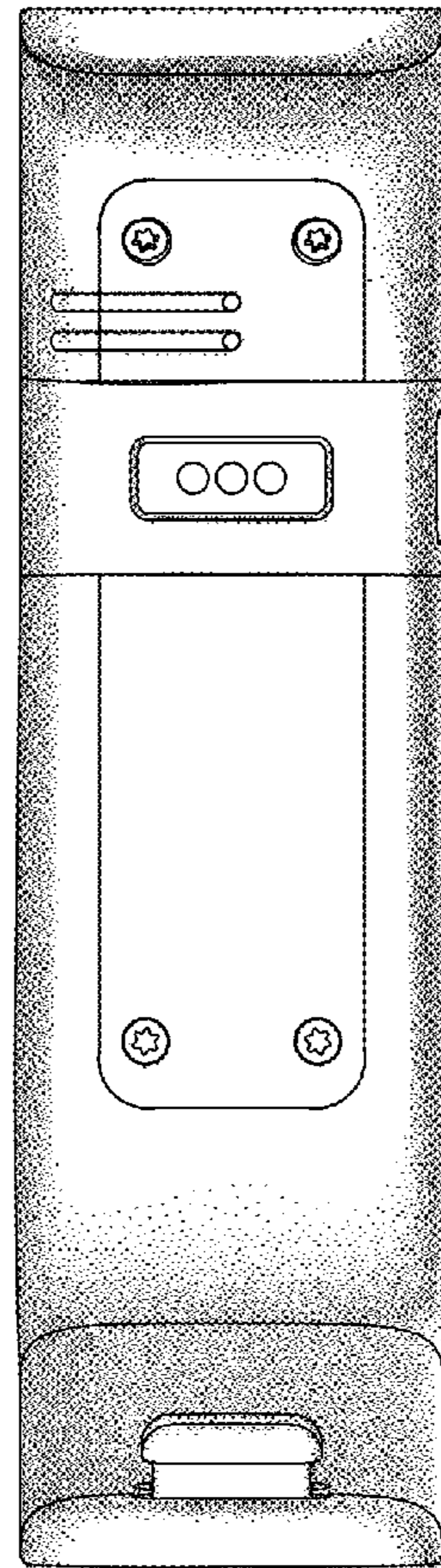


Figure 2G

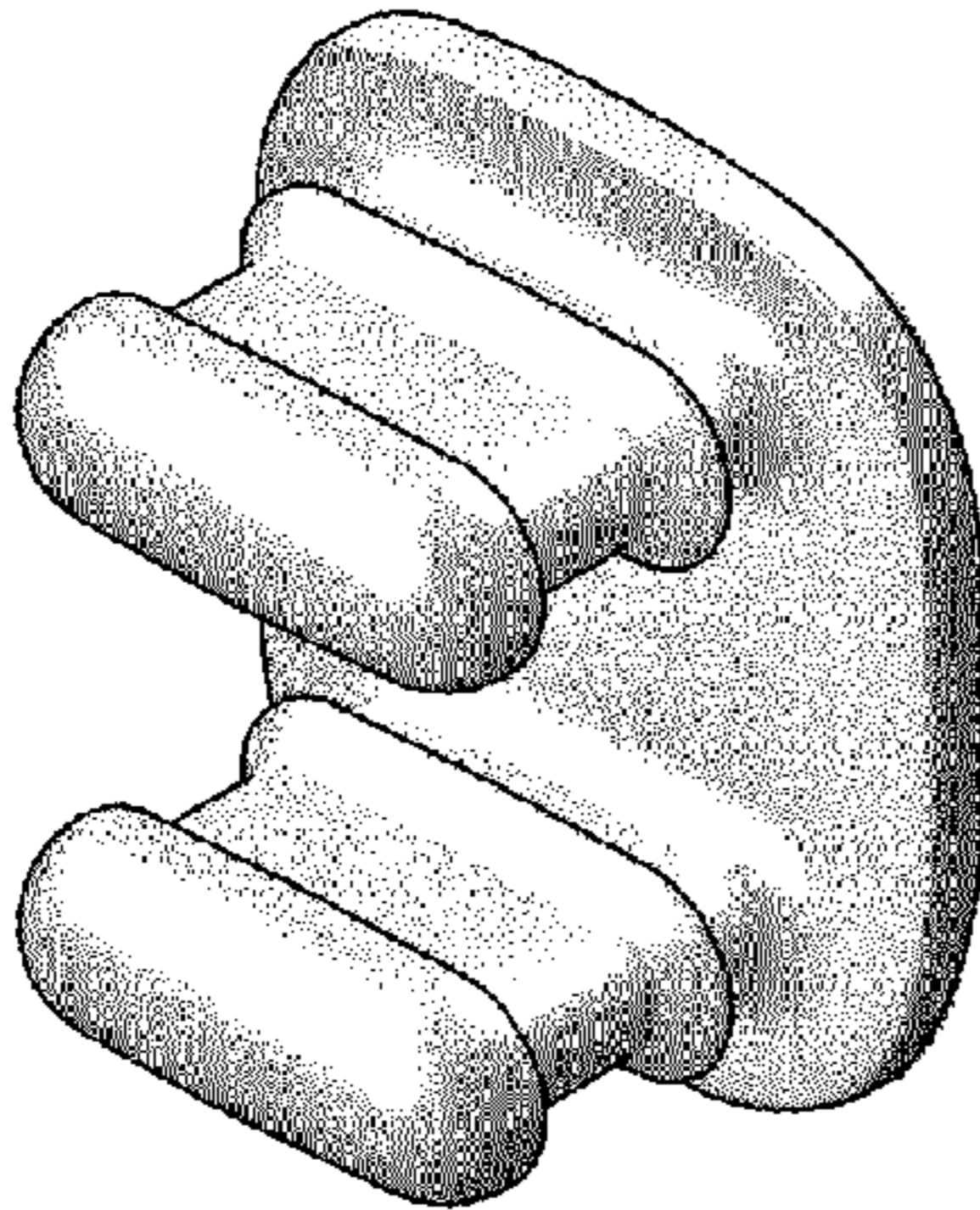


Figure 3A

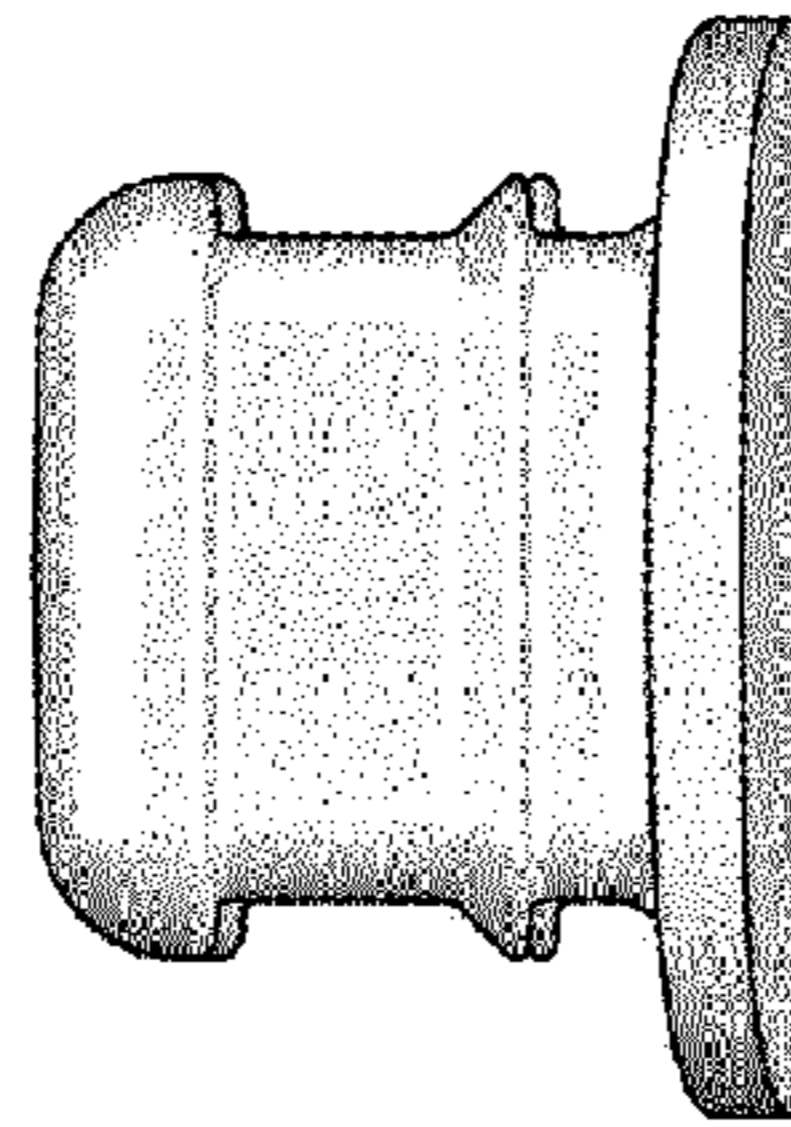


Figure 3C

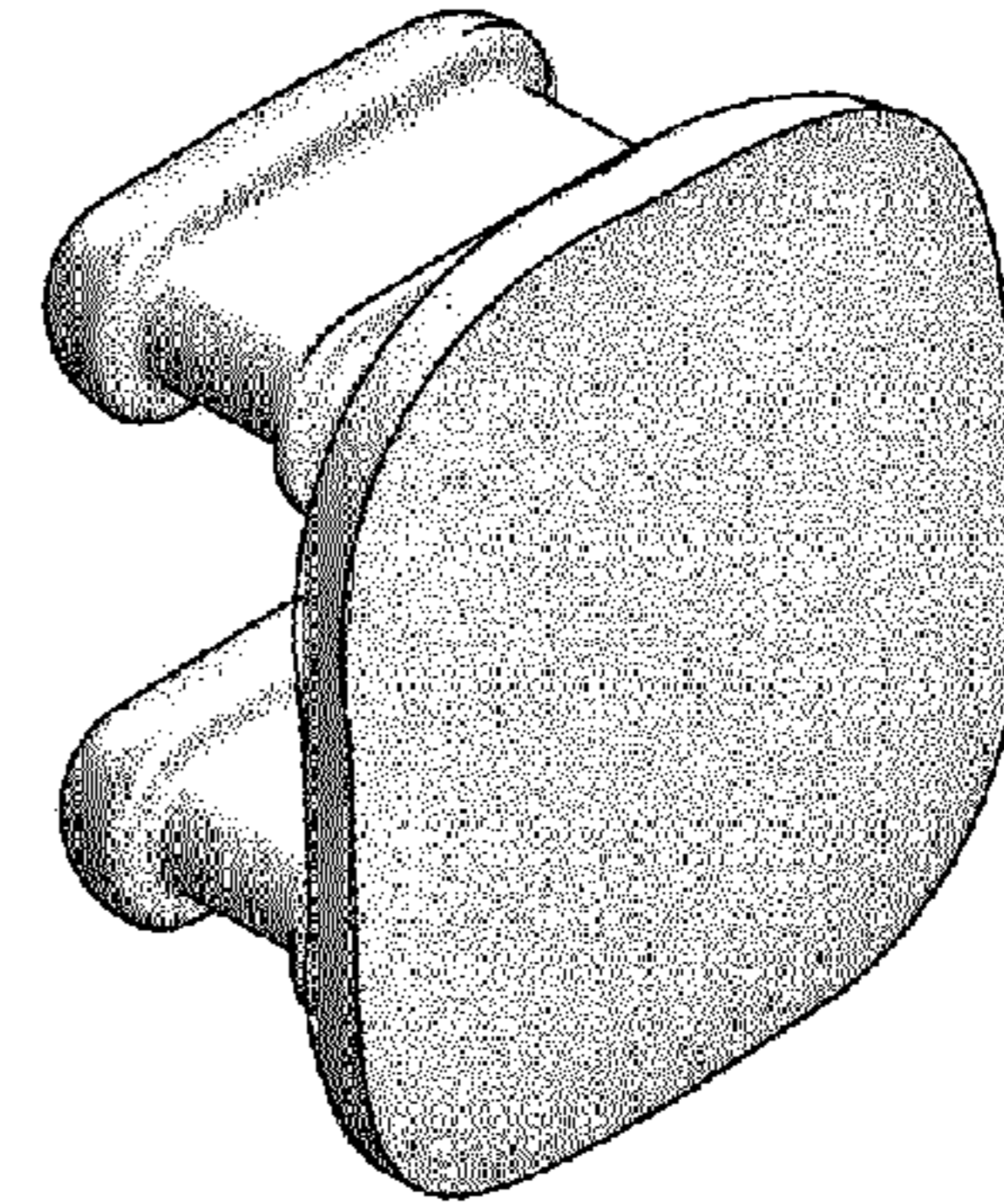


Figure 3B

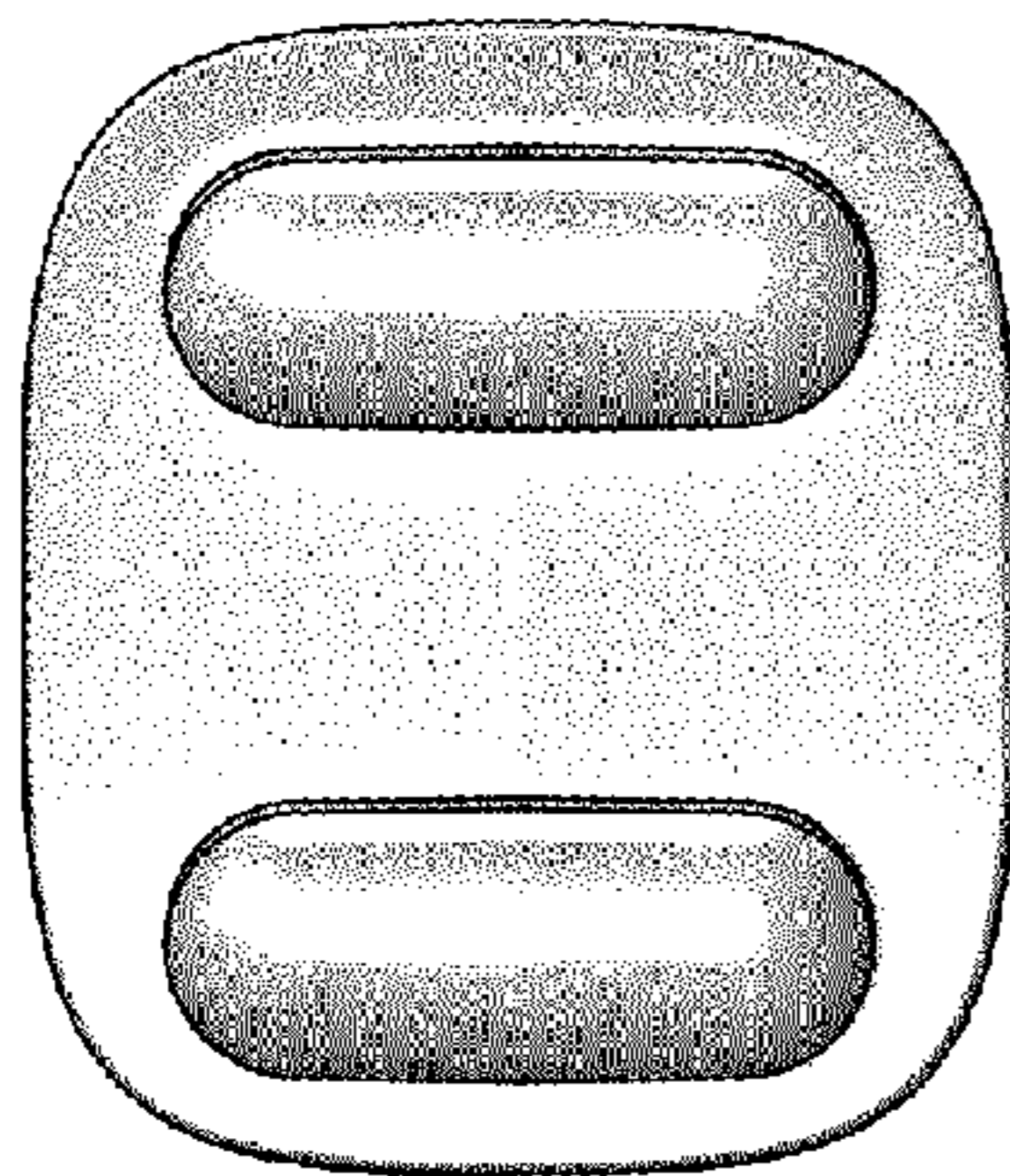


Figure 3D

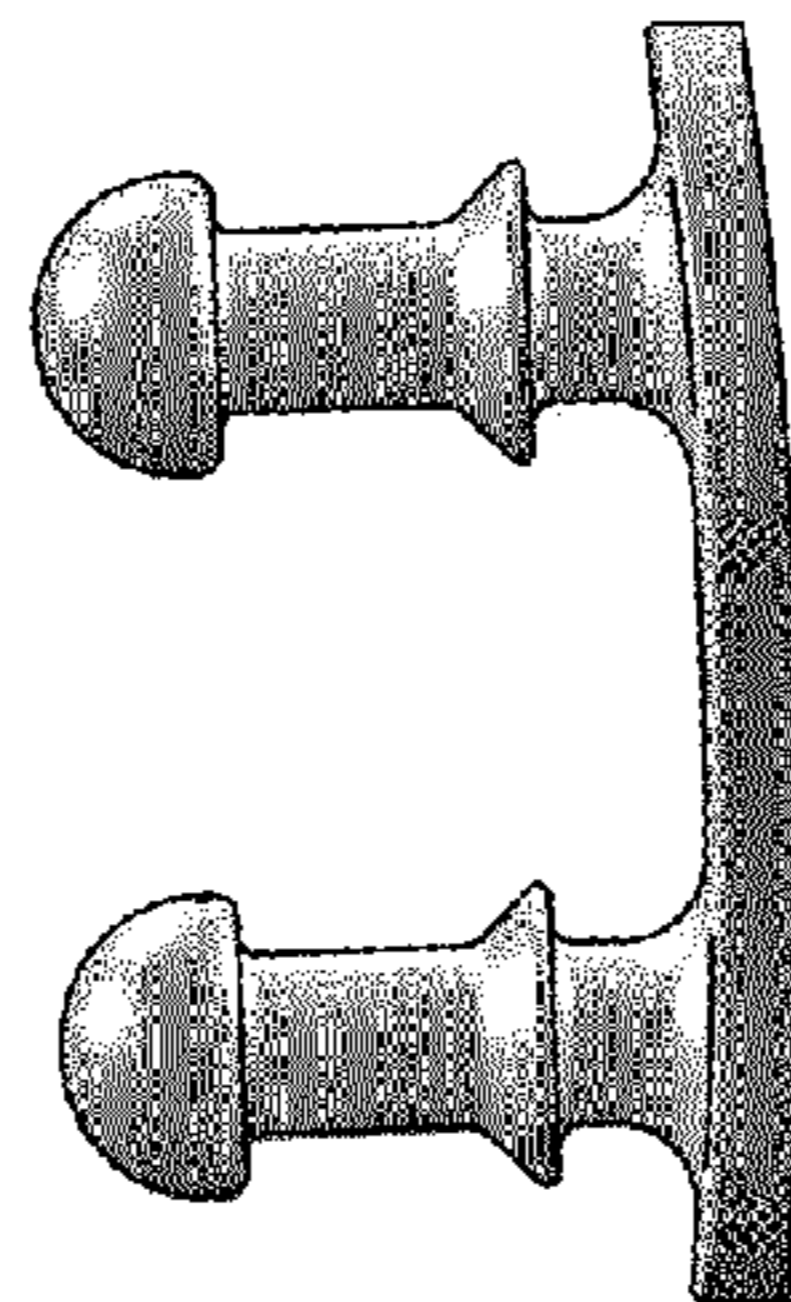


Figure 3E

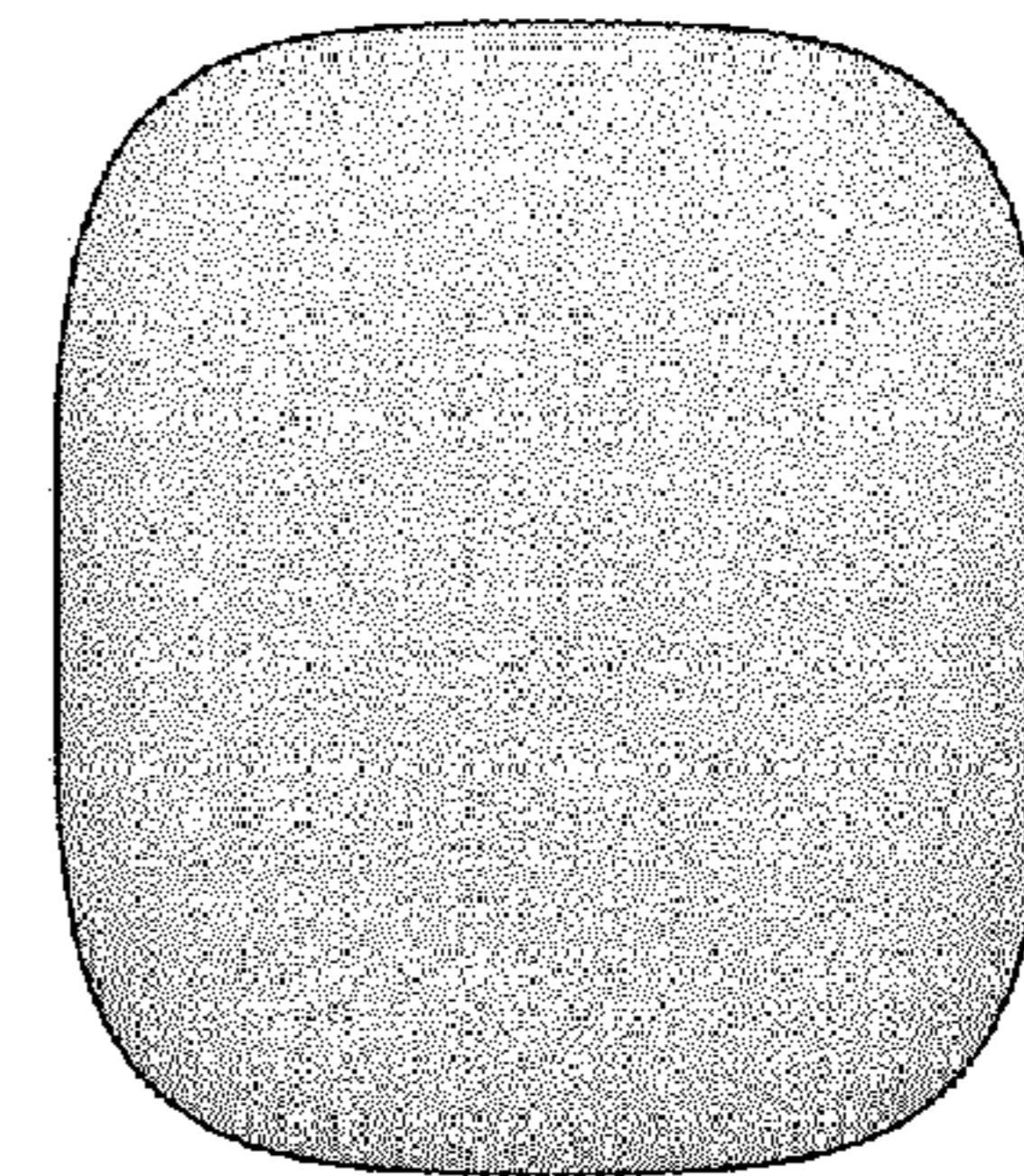


Figure 3F

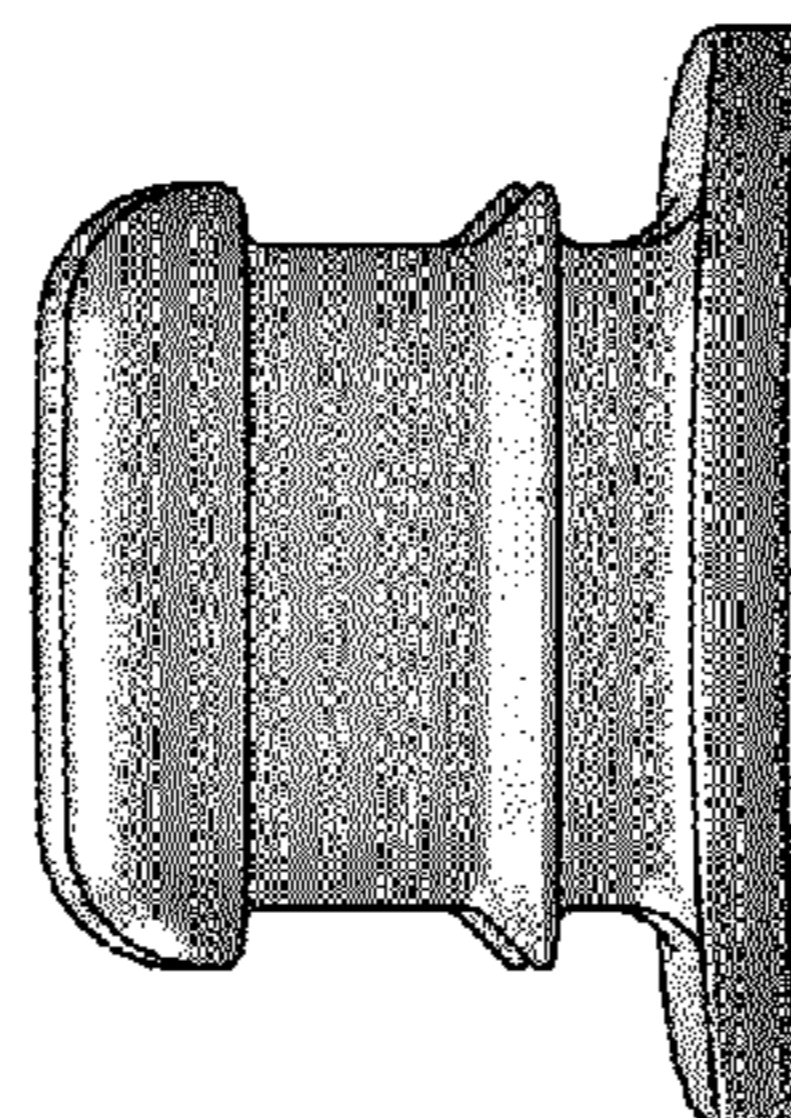


Figure 3G

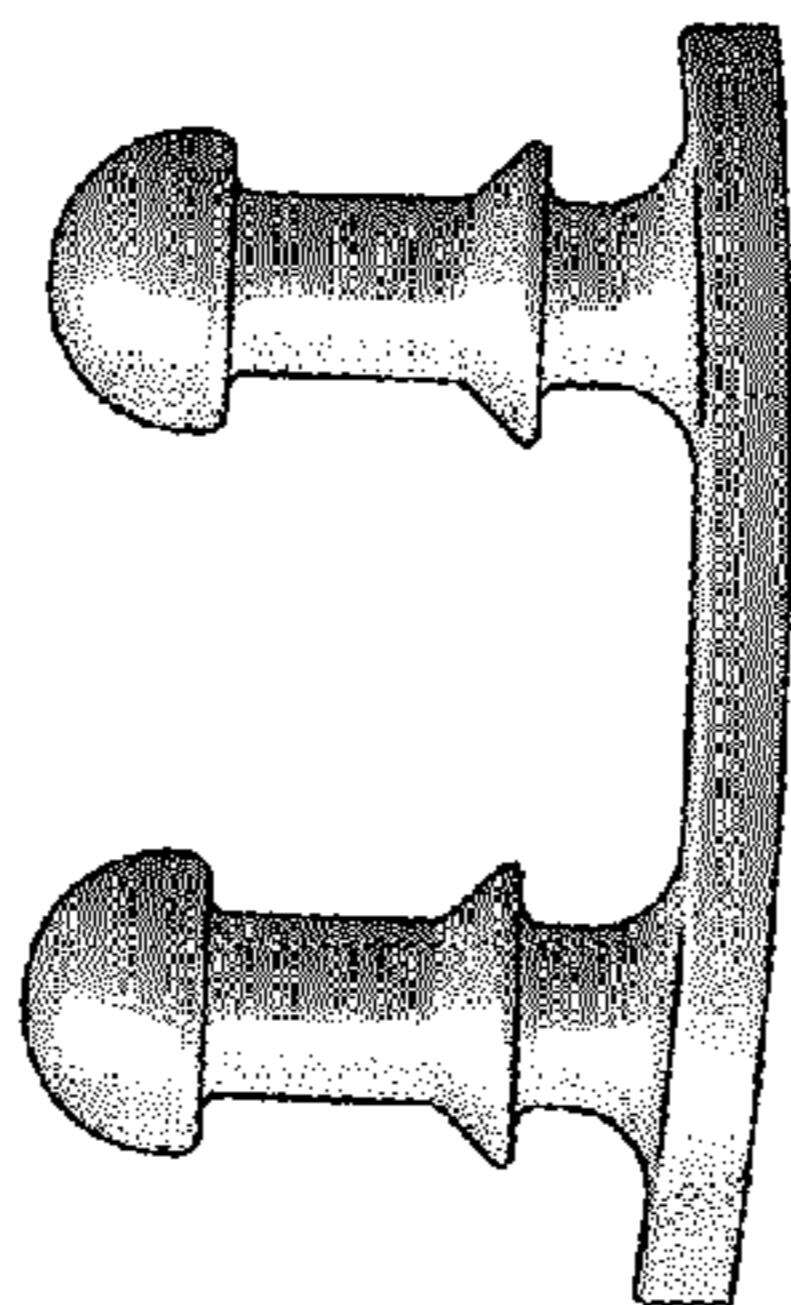


Figure 3H