



US00D675147S

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

(10) **Patent No.:** **US D675,147 S**

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(54) **DEVICE FOR ATTACHING A CELL PHONE TO A BICYCLE**

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(**) Term: **14 Years**

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(51) **LOC (9) Cl.** **12-11**

(52) **U.S. Cl.** **D12/407**

(58) **Field of Classification Search** D12/406, D12/407, 415, 114, 416, 417, 111; 224/420, 224/42.11, 419, 425, 427-432, 436-439, 224/463, 250, 455, 929, 424, 901.2, 901.4, 224/901.6, 901.8; D3/201, 215, 218, 225, D3/290, 299; 74/551.8; 296/37.1; 280/769, 280/288.4; D14/251

See application file for complete search history.

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(57) **CLAIM**

I claim the ornamental design for a device for attaching a cell phone to a bicycle, as shown and described.

DESCRIPTION

FIG. 1 is a view of the top surface of present invention when it is laid full open and a cell phone is shown lying on the top surface of present invention;

FIG. 2 is a view of the bottom surface of the present invention that has been created by turning over the orientation of the present invention shown in FIG. 1 so as to show the bottom surface of the present invention when it is fully laid open;

FIG. 3 is a view of the present invention when its orientation as shown in FIG. 2 has been modified so as to partially close the invention by folding under the flaps on its right and left edges and then folding under the flap on its bottom edge;

FIG. 4 is a view of the present invention when its orientation as shown in FIG. 1 has been modified so as to partially close the invention by folding over the flaps on its right and left edges and then folding over the flap on its bottom edge;

FIG. 5 is a view of the present invention when its orientation as shown in FIG. 3 has been further modified so that the present invention has been further closed by folding under the long strap or flap that was previously shown extending toward the top-right corner in FIG. 3;

FIG. 6 is a perspective, from-the-rear, slightly downward view of the present invention after it has been fully folded and attached on the horizontal top bar of a bicycle frame;

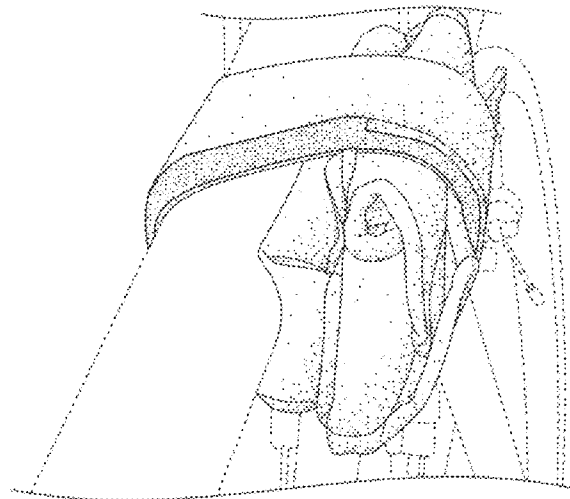
FIG. 7 is a view of the present invention when it is fully folded and attached to the horizontal top bar of a bicycle frame as shown in FIG. 6, but the orientation for this perspective is taken from the front of the bicycle and looking slightly downward at the present invention;

FIG. 8 is a view of the present invention when it is fully folded and attached to the horizontal top bar of a bicycle frame as shown in FIG. 6, but the orientation for this perspective is taken from what would be the right side of one who was riding the bicycle and with this view being taken from the height of the bicycle's horizontal top bar and situated directly in front of the present invention, and,

FIG. 9 is a view of the present invention when it is fully folded and attached to the horizontal top bar of a bicycle frame as shown in FIG. 6, but the orientation for this perspective is taken from what would be the left side of one who was riding the bicycle and with this view being taken from the height of the bicycle's horizontal top bar and situated directly behind the present invention.

The broken lines illustrate unclaimed structure.

1 Claim, 8 Drawing Sheets



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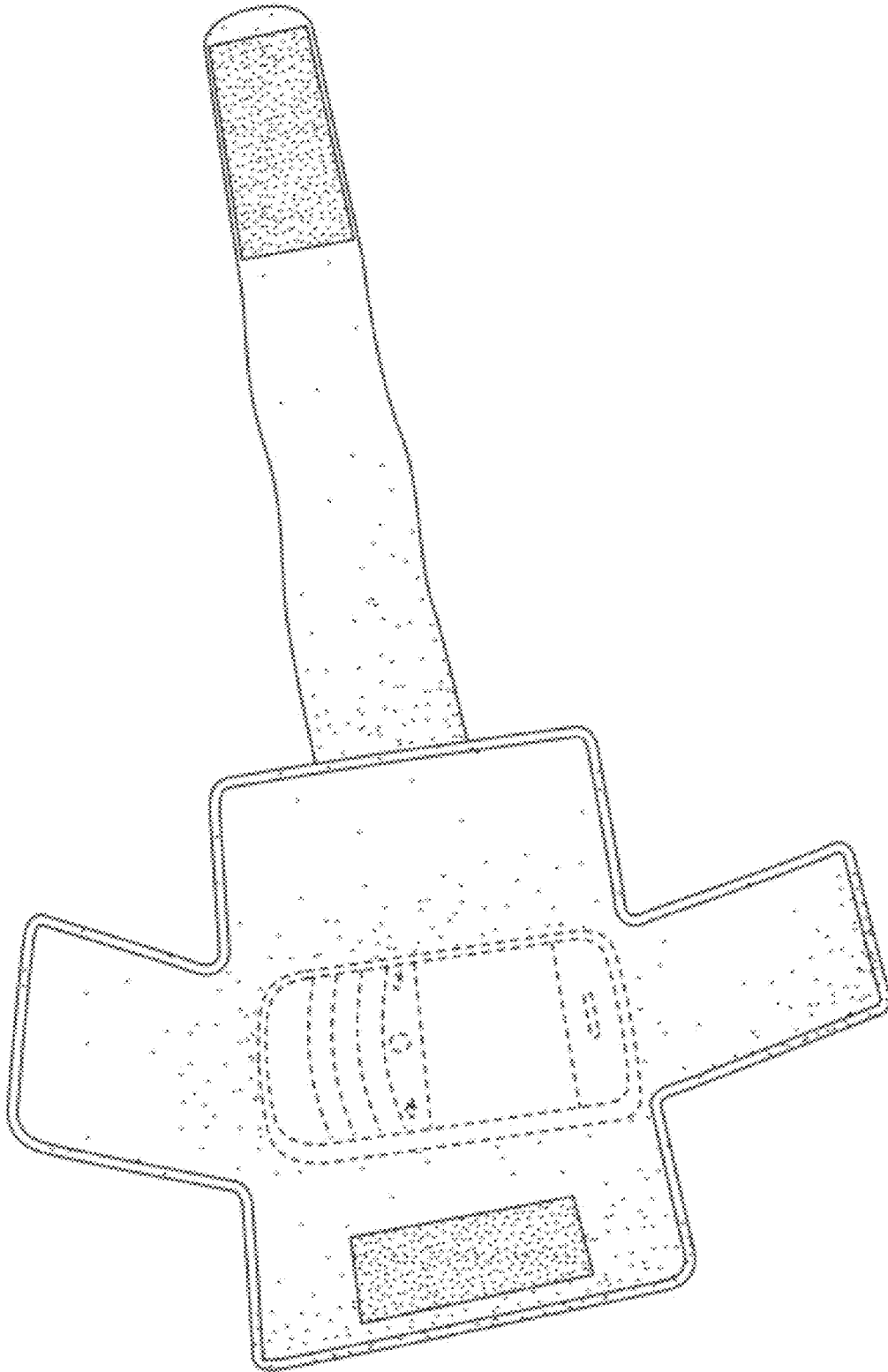


FIG. 1

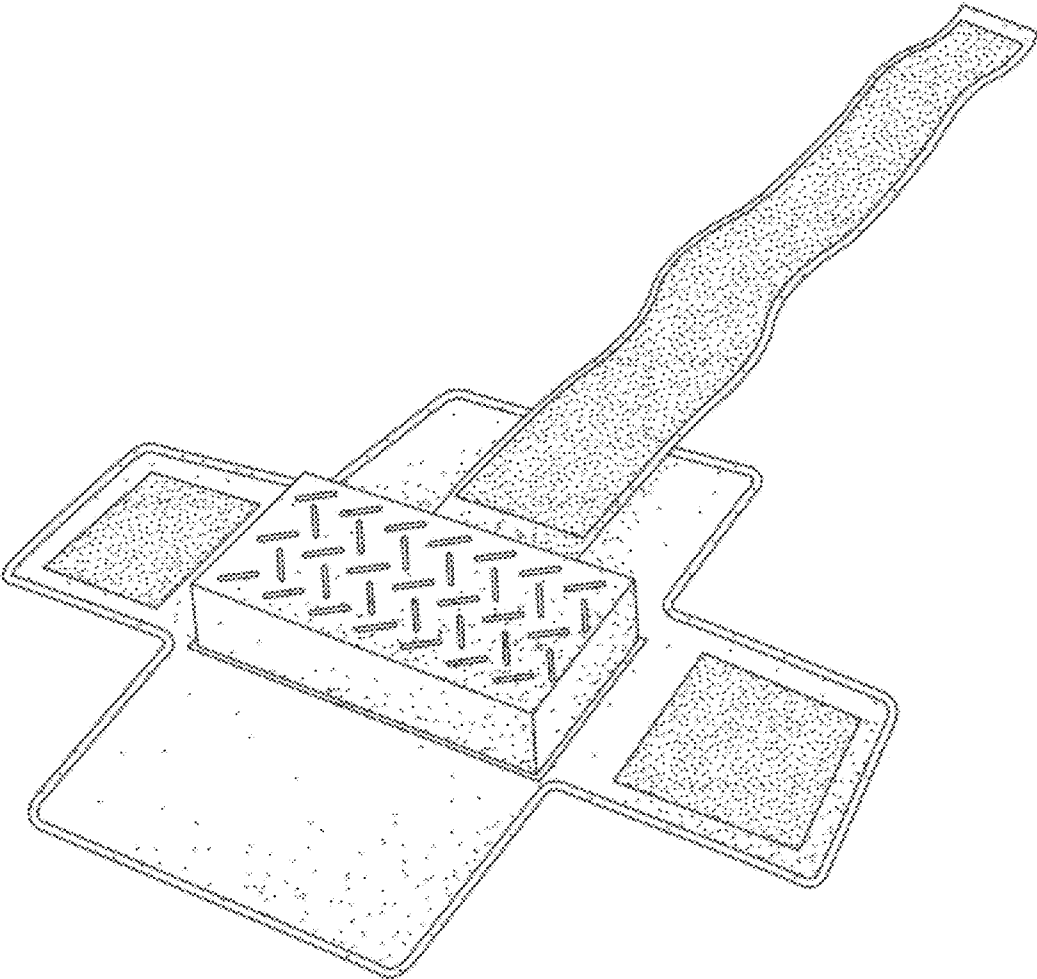


FIG. 2

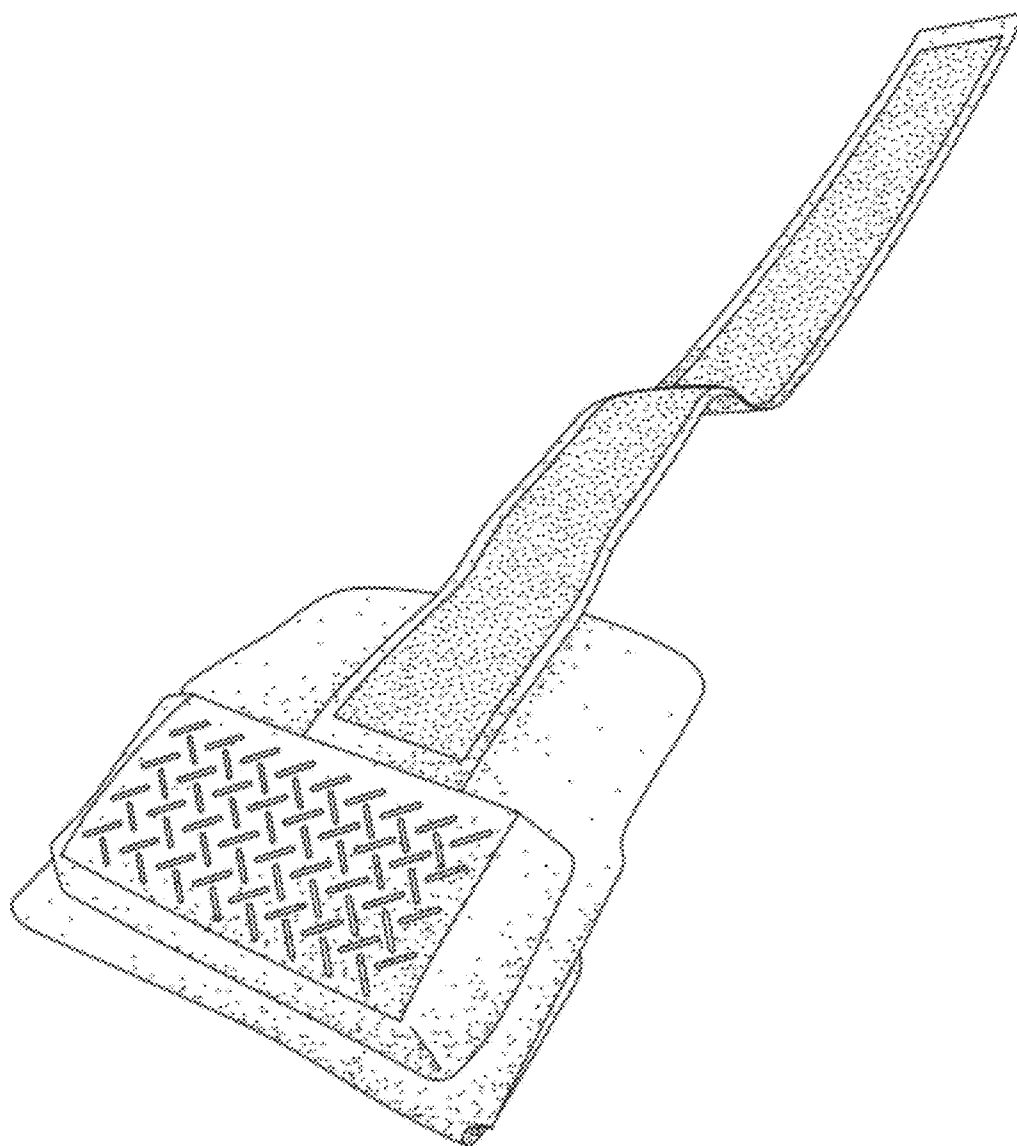


FIG. 3

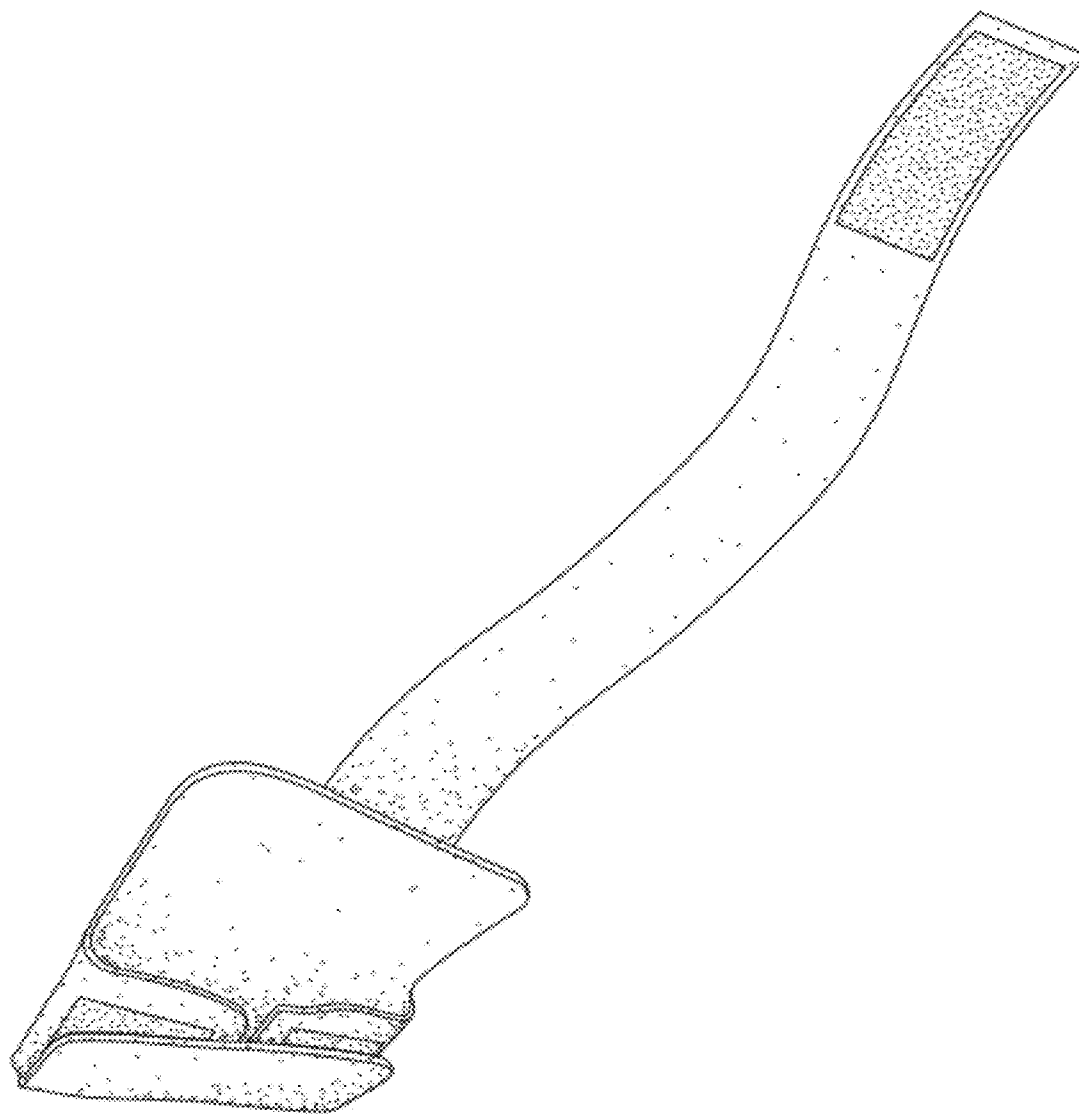


FIG. 4

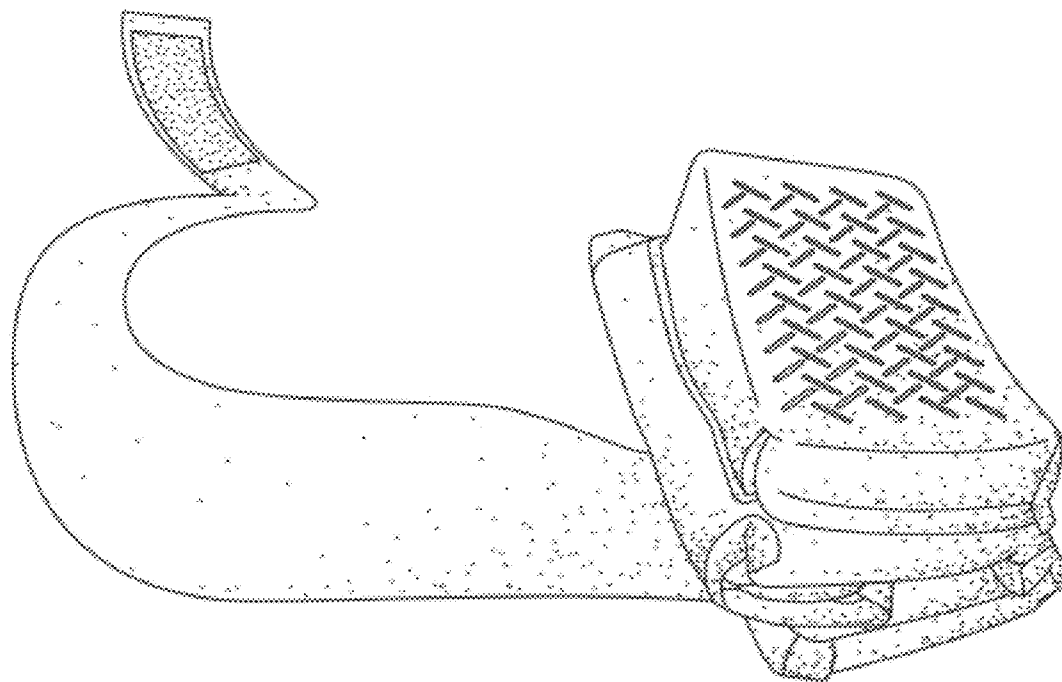


FIG. 5

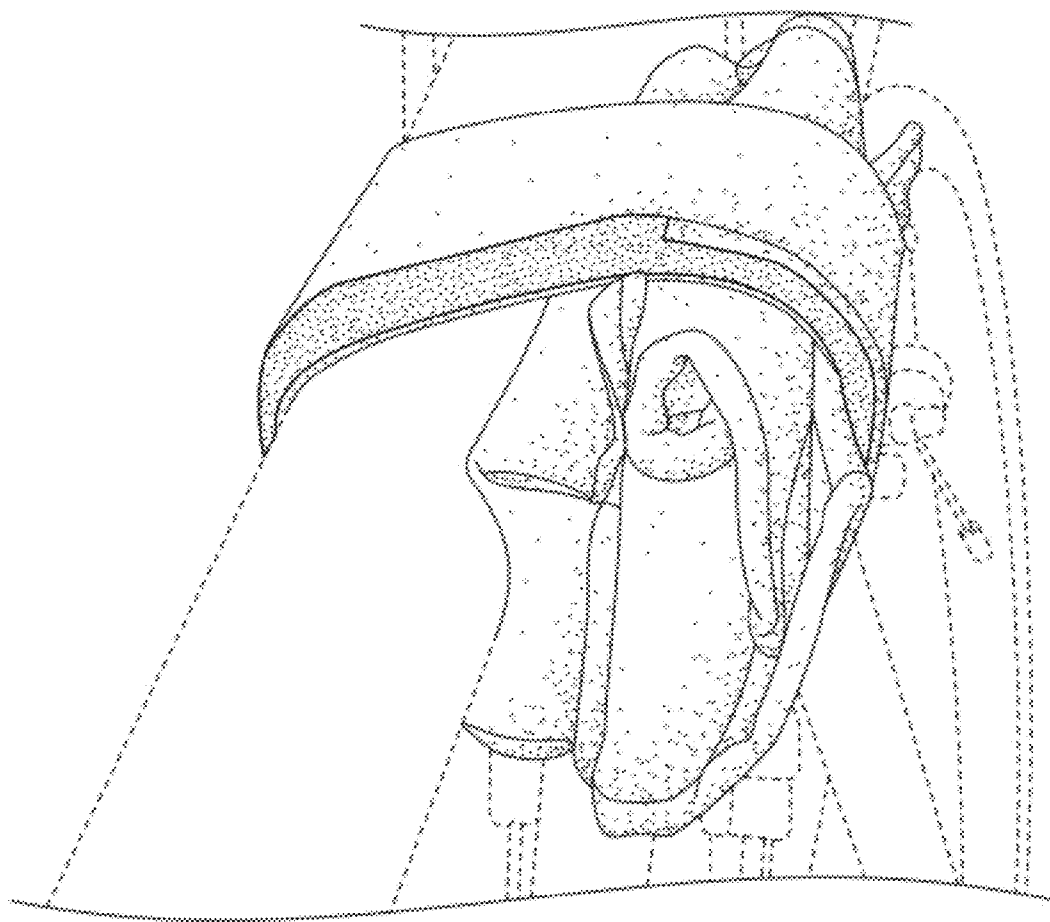


FIG. 6

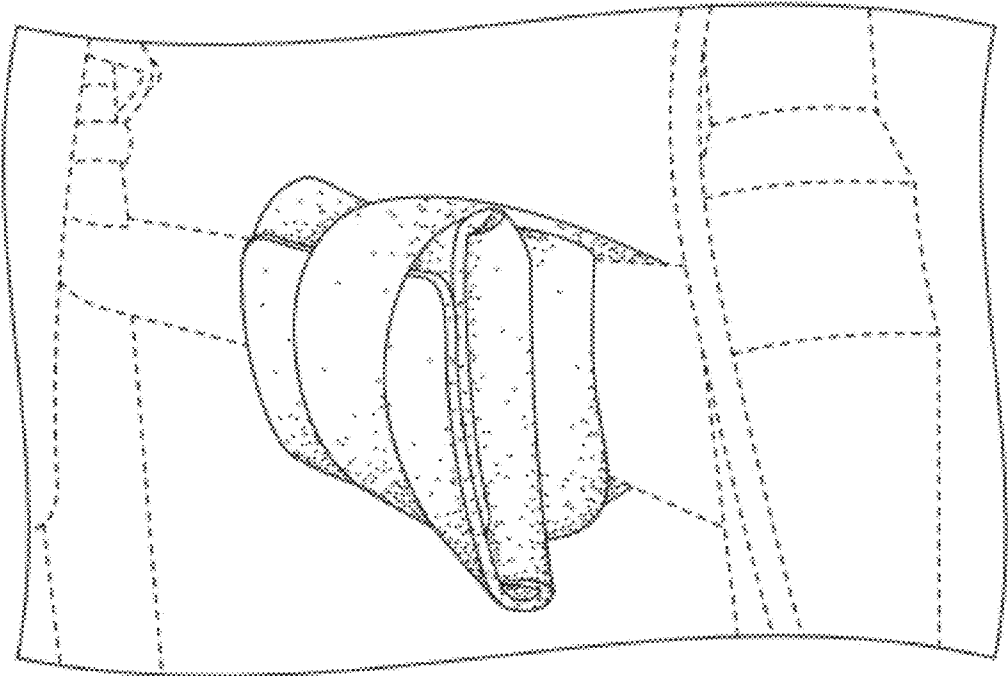


FIG. 7

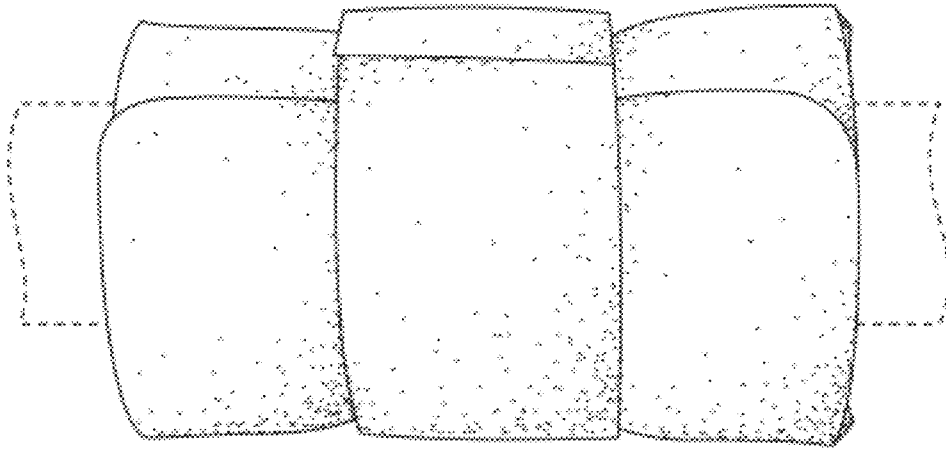


FIG. 8

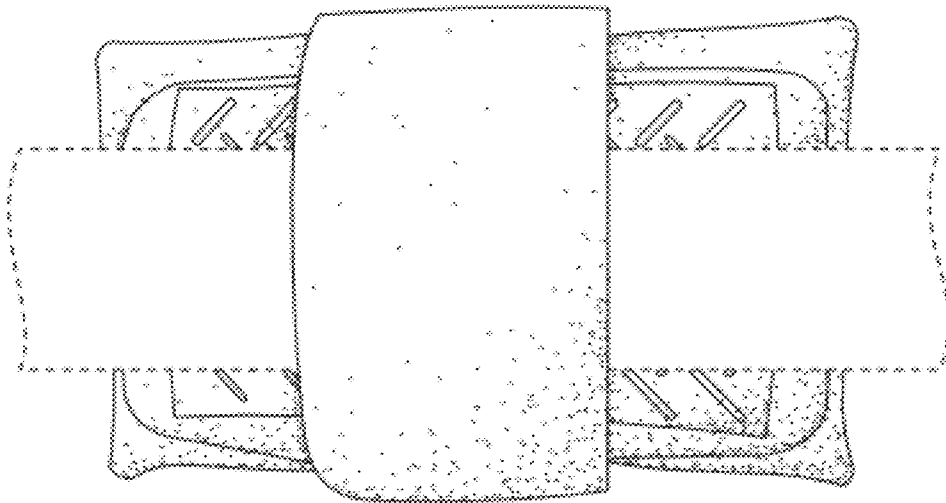


FIG. 9