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

(10) **Patent No.:** **US D620,231 S**
(45) **Date of Patent:** **** Jul. 27, 2010**

(54) **VENTING MOTORCYCLE JACKET**

DESCRIPTION

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(73) Assignee: **Parker Synergies LLC**, Windsor, Ontario (CA)

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

(21) Appl. No.: **29/321,413**

(22) Filed: **Jul. 16, 2008**

(51) **LOC (9) Cl.** **02-02**

(52) **U.S. Cl.** **D2/828**

(58) **Field of Classification Search** D2/739,
D2/828-830, 839; 2/93, 95-98, 108, DIG. 1
See application file for complete search history.

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(57) **CLAIM**

I claim the ornamental design for a venting motorcycle jacket, as shown and described.

FIG. 1 is a front elevational view of a jacket showing a removable outer sleeve sections attached to a jacket in an assembled configuration of my new design;

FIG. 2 is a rear elevational view of the jacket showing the removable outer sleeve sections attached to the jacket in the assembled configuration of my new design;

FIG. 3 is a side elevational view of the jacket showing the removable outer sleeve sections attached to the jacket in the assembled configuration of my new design;

FIG. 4 is a side elevational view of the jacket, opposite that of FIG. 3, showing the removable outer sleeve sections attached to the jacket in the assembled configuration of my new design;

FIG. 5 is a rear elevational view showing the jacket of my new design with the outer sleeve sections removed and exposing the open mesh of the underlying jacket sleeves;

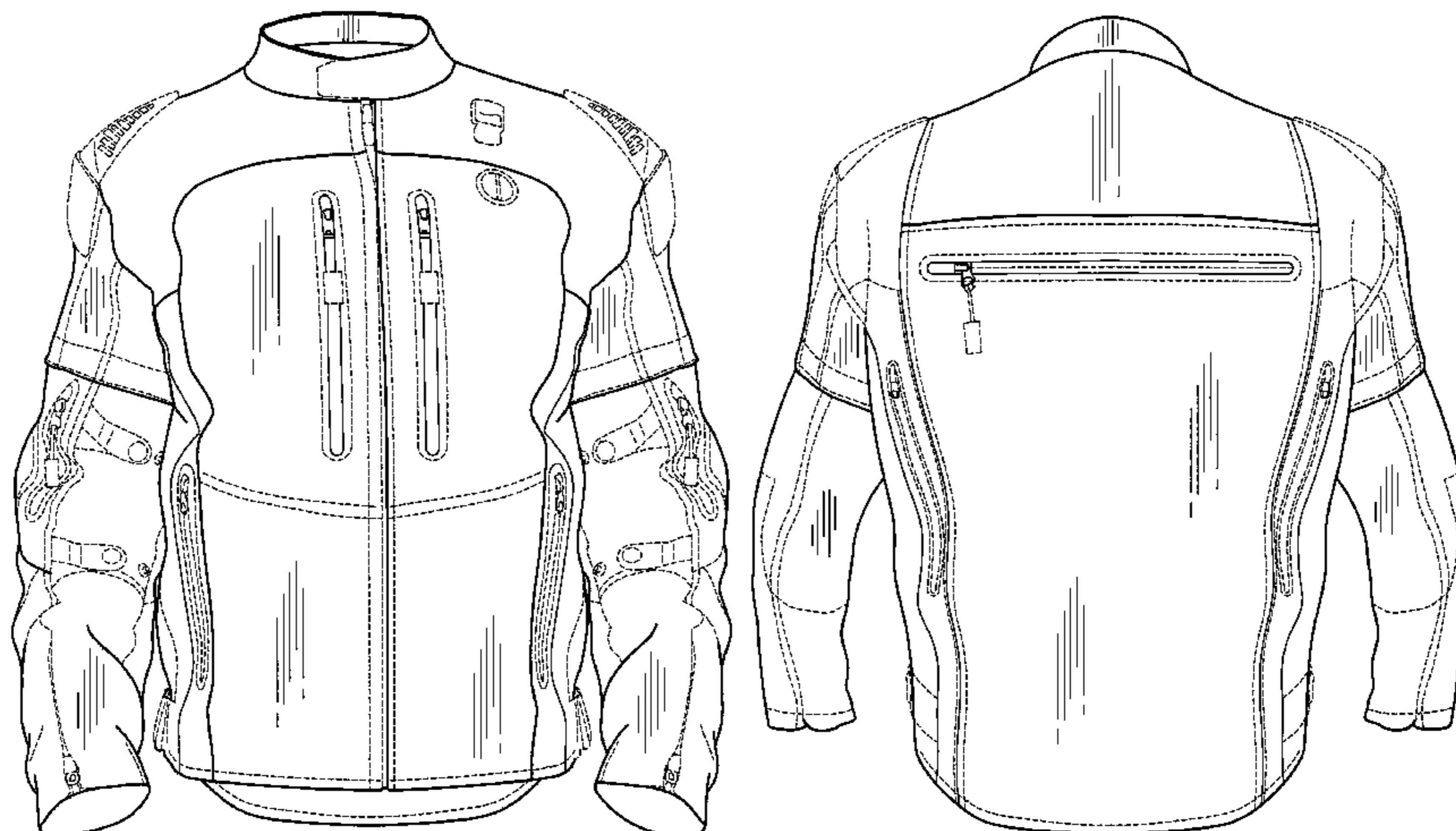
FIG. 6 is a front elevational view showing the jacket of my new design with the outer sleeve sections removed and exposing the open mesh of the underlying jacket sleeves;

FIG. 7 is a an exploded front elevational view showing the removable outer sleeve sections detached from the jacket of my new design in a disassembled configuration, exposing the open mesh of the underlying jacket sleeves; and,

FIG. 8 is an exploded rear elevational view showing the removable outer sleeve sections detached from the jacket of my new design in a disassembled configuration, exposing the open mesh of the underlying jacket sleeves.

The broken line illustration symbolizing stitching and other features, as well as the remainder of the broken lines on the surface of the jacket, illustrate portions of the design that form no part of the claim. The partial mesh samples shown along the lower sleeves indicate a substantially continuous open mesh pattern between the partial mesh samples actually illustrated.

1 Claim, 8 Drawing Sheets



US D620,231 S

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US D620,231 S

Page 3

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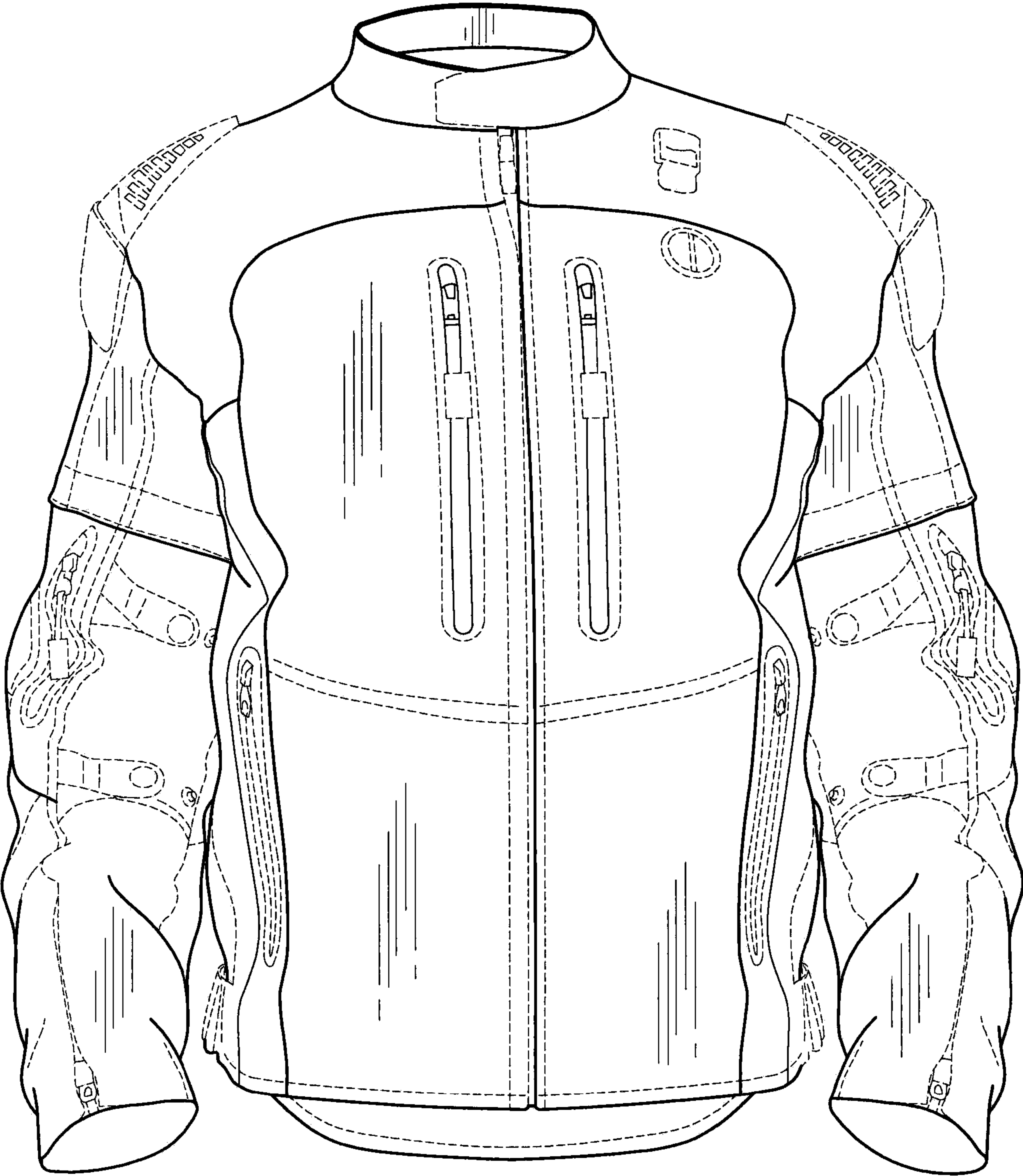


FIG - 1

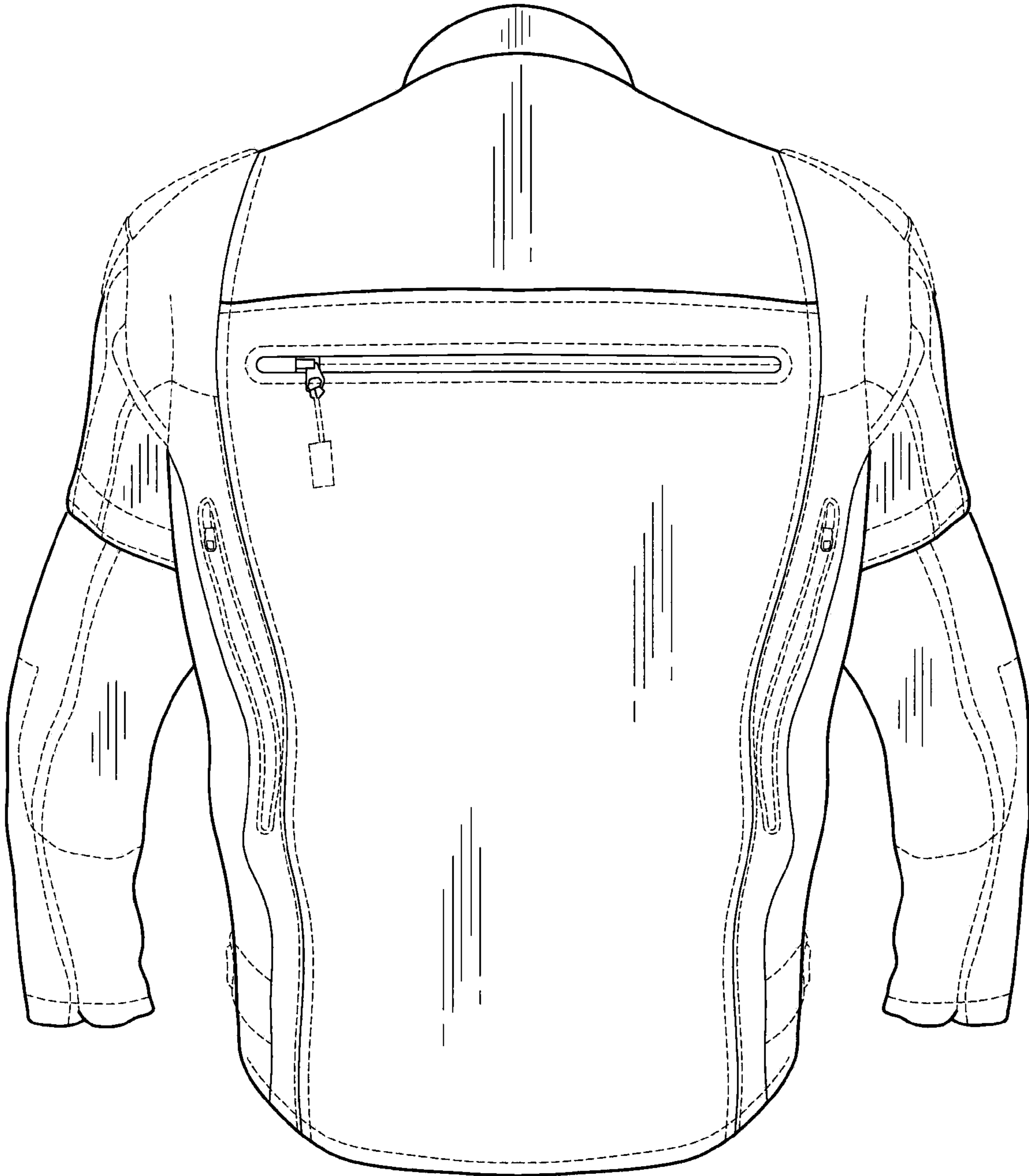


FIG - 2

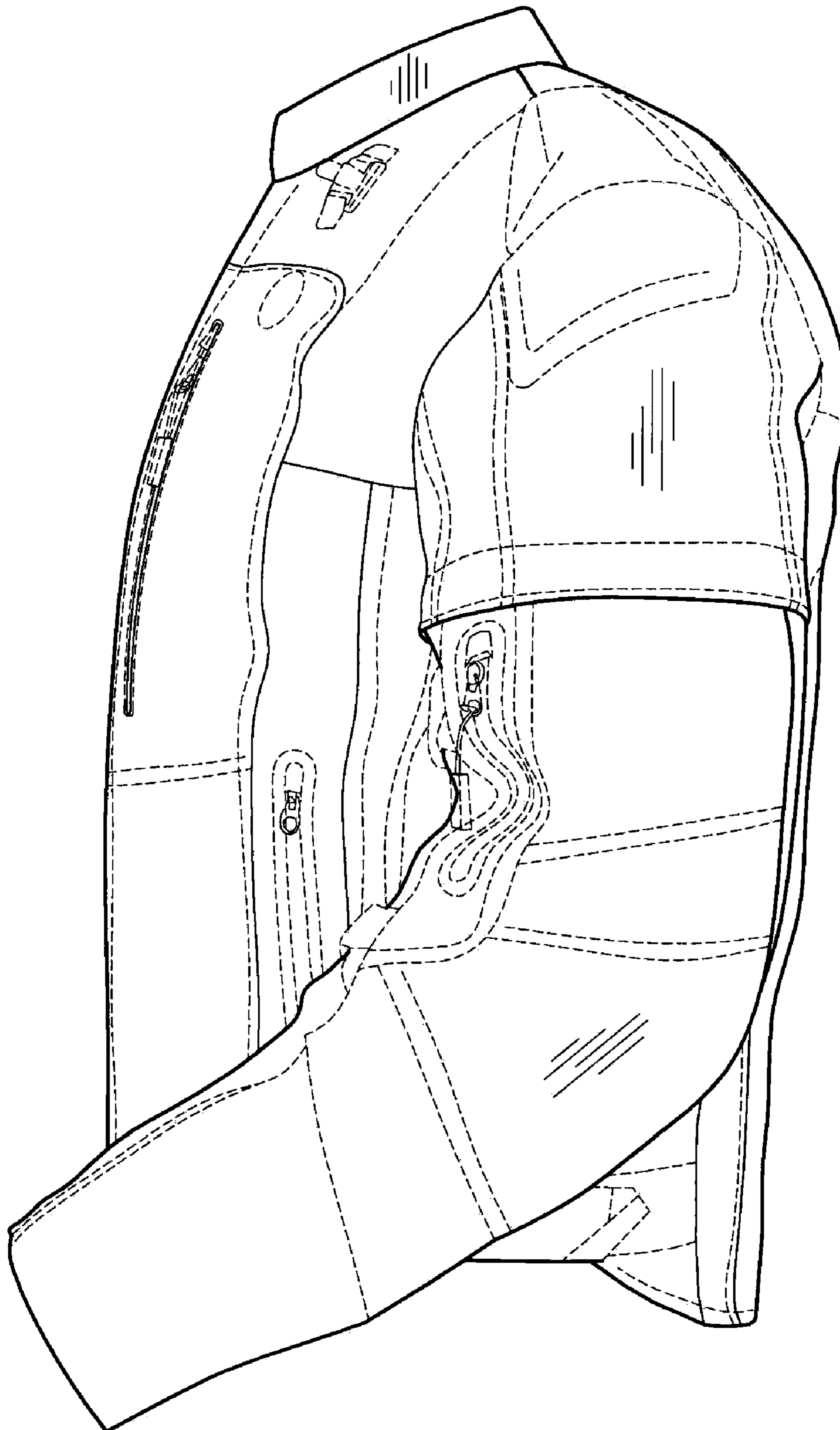


FIG - 3

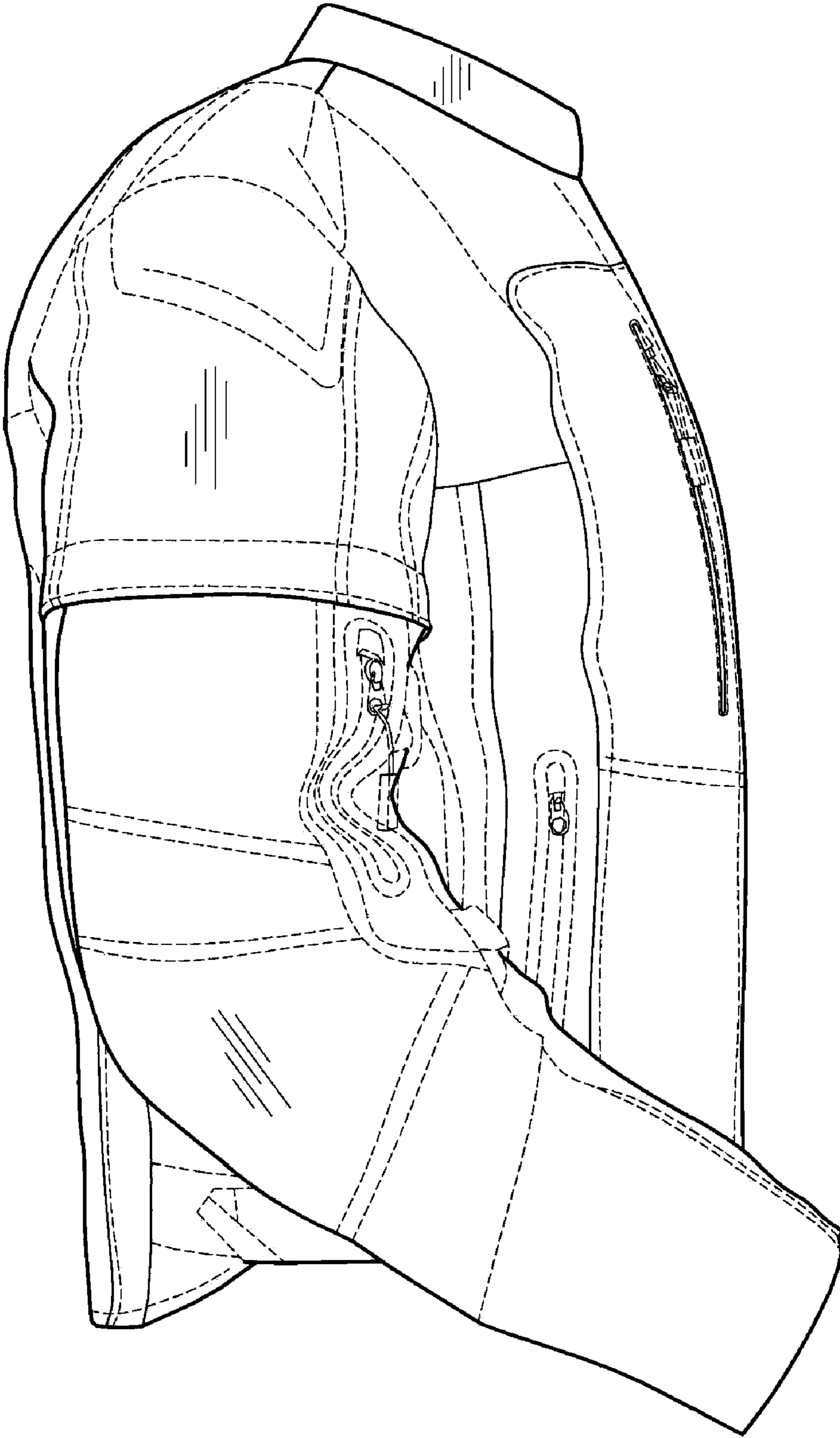


FIG - 4

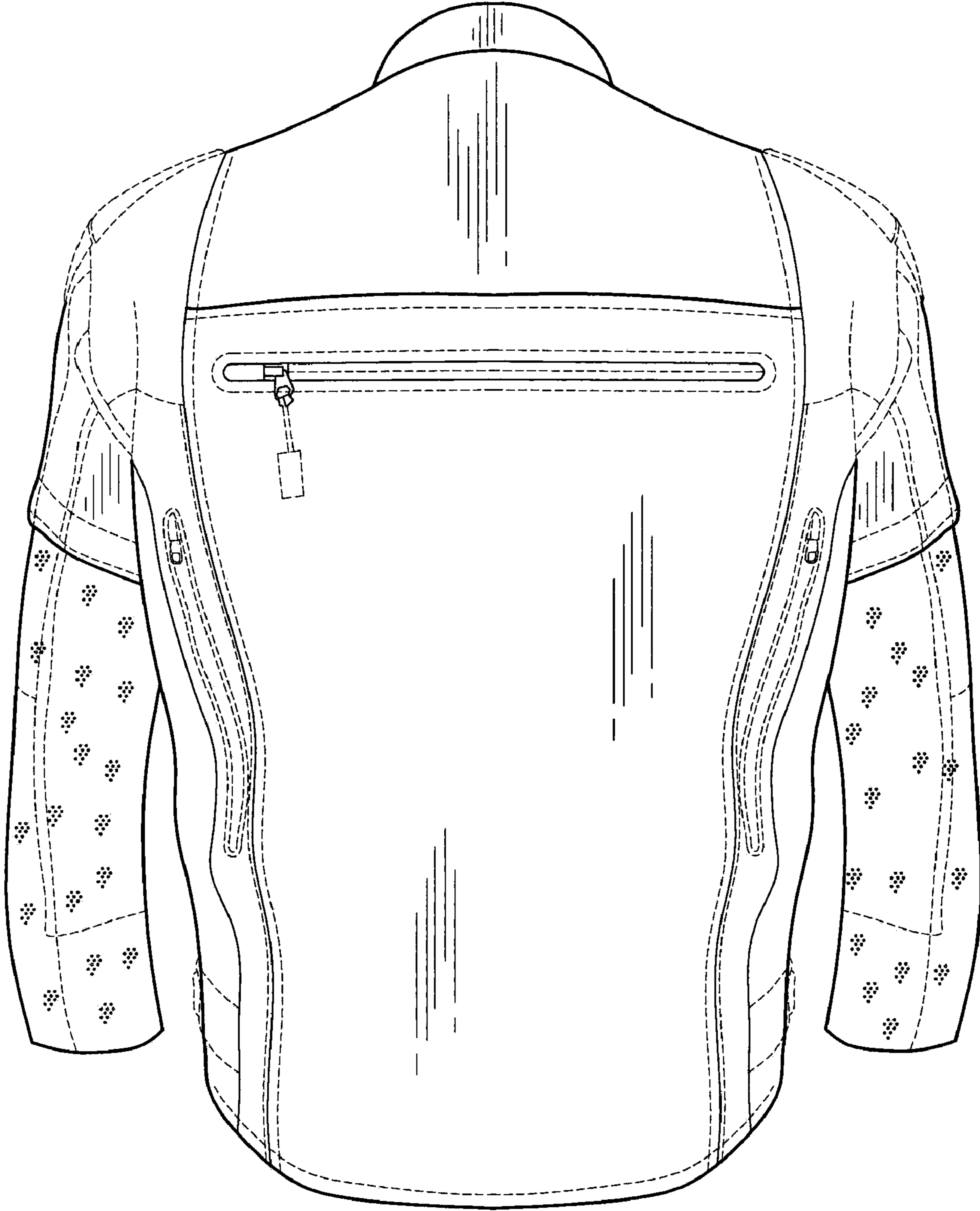


FIG - 5

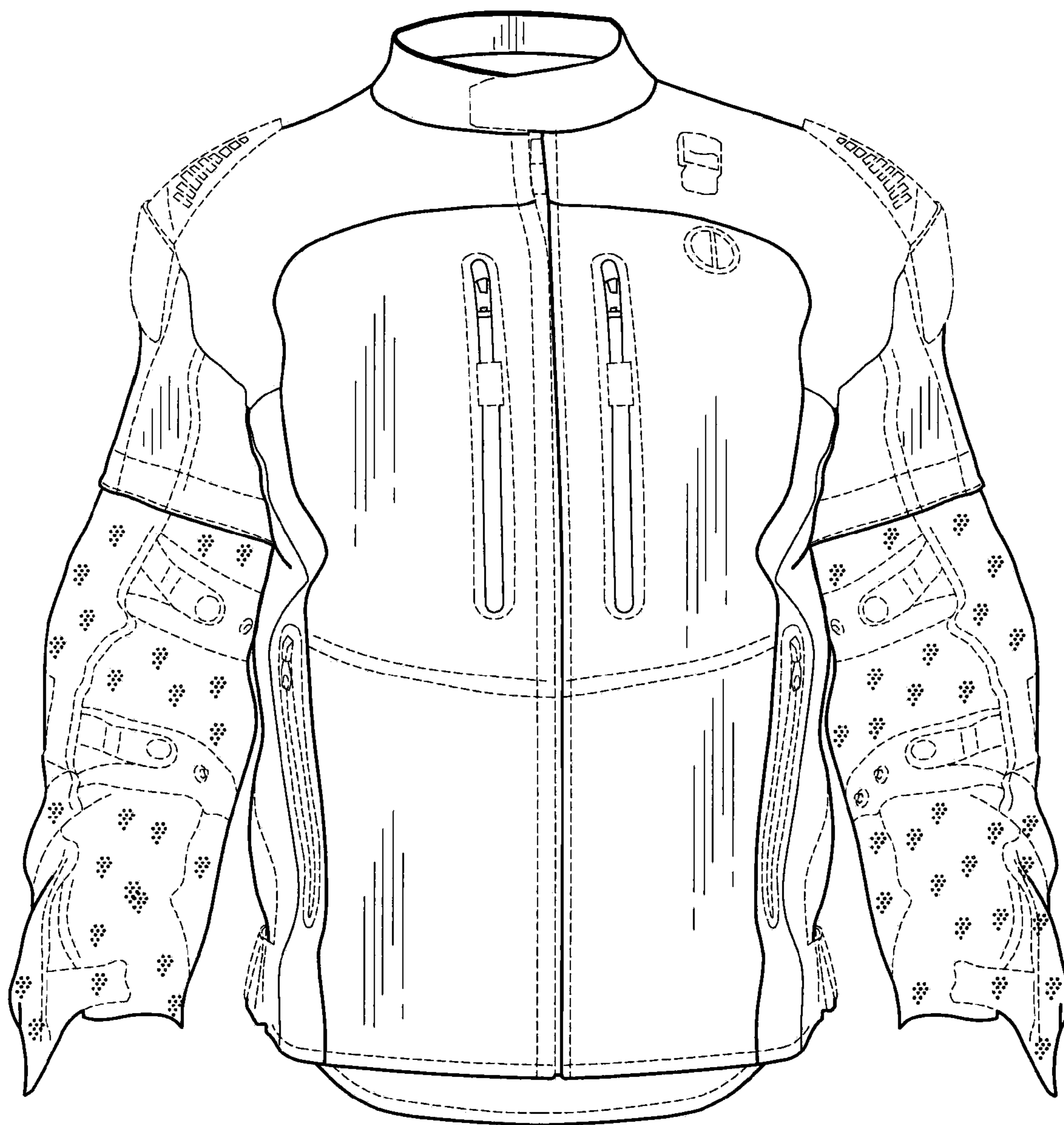


FIG - 6

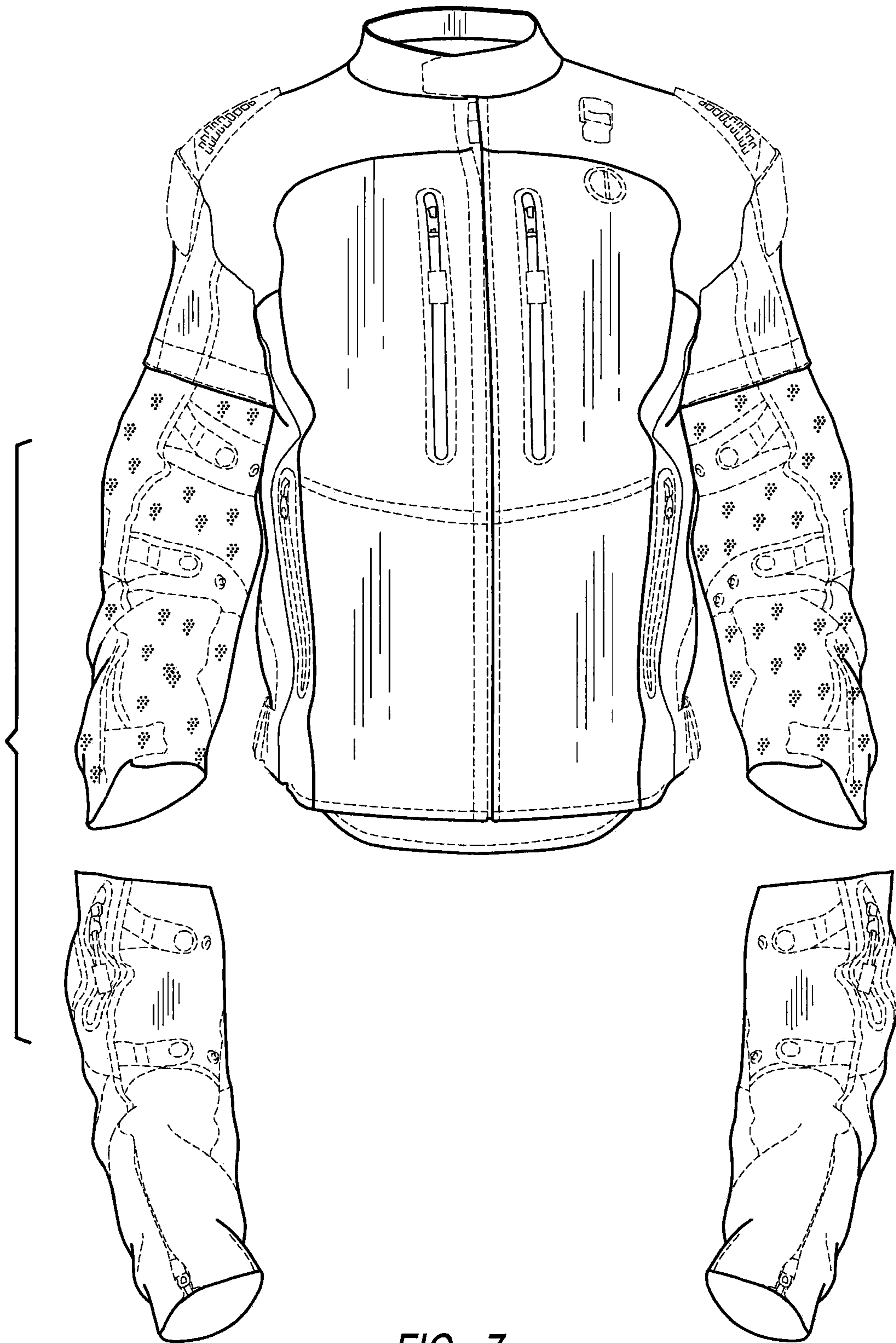


FIG - 7

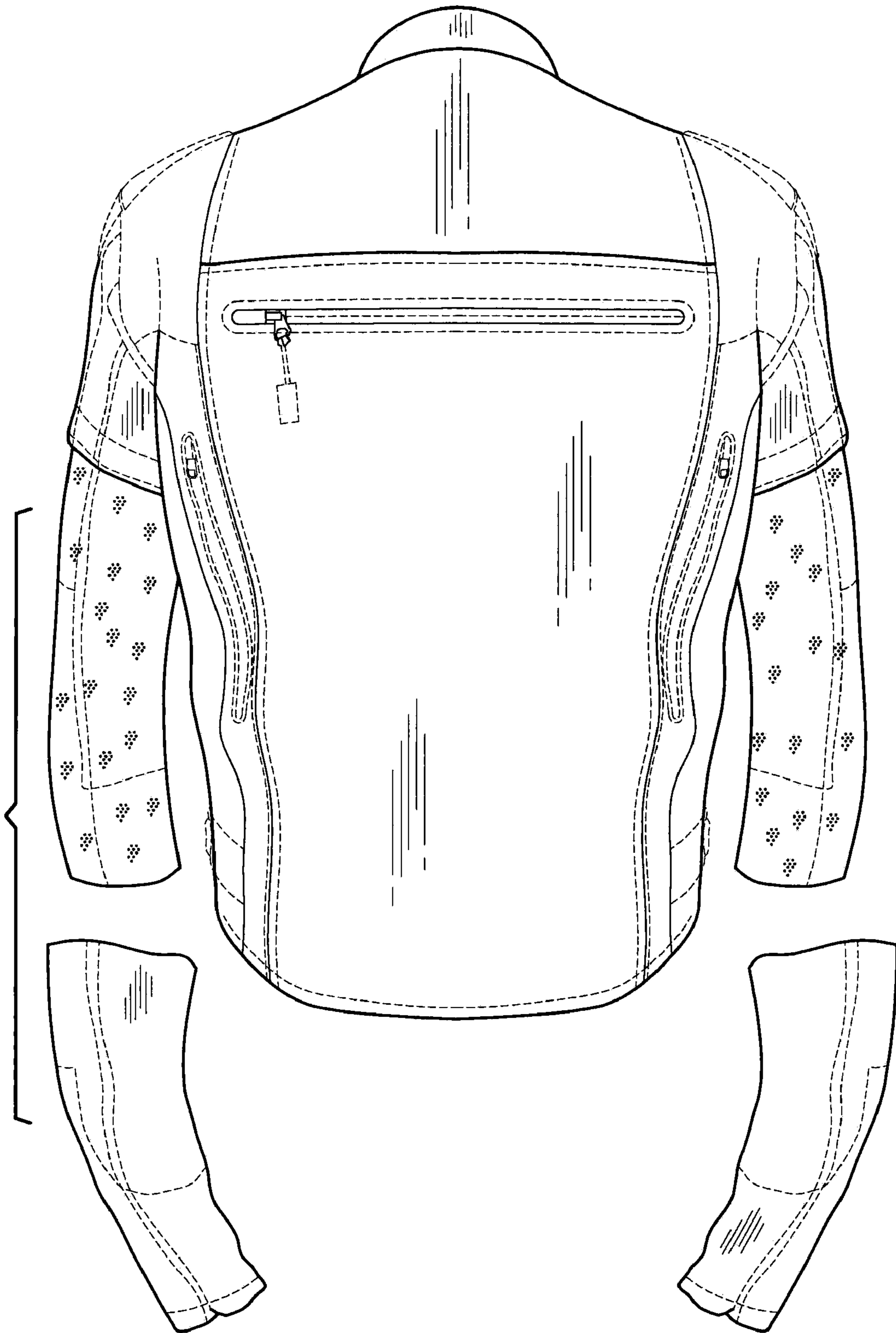


FIG - 8