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

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(54) **SYMMETRIC HANDLE WITH MARGIN INSERTS, FOR A FOLDING MULTIPURPOSE TOOL**

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

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Related U.S. Application Data

(63) Continuation-in-part of application No. 29/197,329, filed on Jan. 13, 2004, now abandoned.

(51) **LOC (8) Cl.** **08-05**

(52) **U.S. Cl.** **D8/107**

(58) **Field of Classification Search** D8/54-56, D8/99, 105, 107; 7/118, 119, 125-135, 158, 7/163-166, 168; 30/160, 161; 81/427.5, 440
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a symmetric handle with margin inserts, for a folding multipurpose tool, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view from the upper right front of a symmetric handle with margin inserts, for a folding multipurpose tool, including our new design, wherein an outer, or rear, end portion of a spring and portions of pivot pins shown in broken line are included merely for illustrative purposes and form no part of the claimed design;

FIG. 2 is a right side elevational view thereof, the left side elevational view being a mirror image thereof, wherein the outer, or rear, end portion of a spring and portions of pivot pins shown in broken line are included merely for illustrative purposes and form no part of the claimed design;

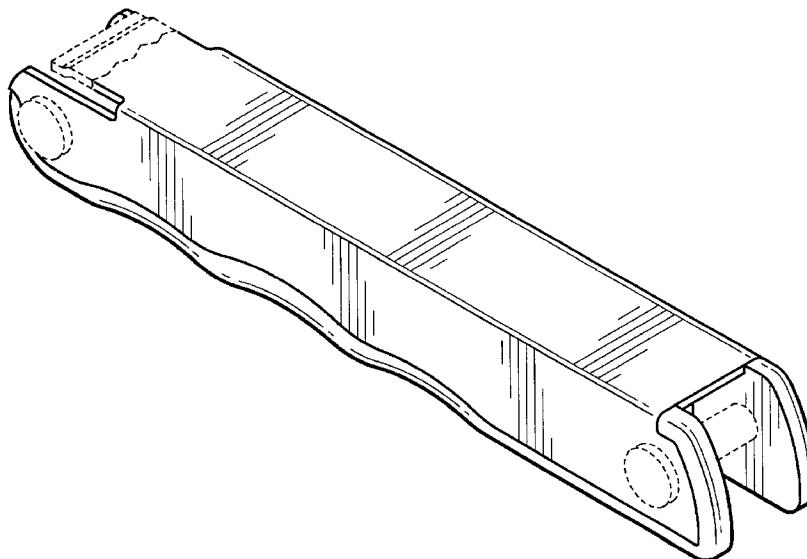
FIG. 3 is a top plan view thereof, wherein the outer, or rear, end portion of a spring and portions of pivot pins shown in broken line are included merely for illustrative purposes and form no part of the claimed design;

FIG. 4 is a bottom plan view thereof, wherein the outer, or rear, end portion of a spring and portions of pivot pins shown in broken line are included merely for illustrative purposes and form no part of the claimed design;

FIG. 5 is a rear end elevational view thereof, wherein the outer, or rear, end portion of a spring and the portion of a pivot pin shown in broken line are included merely for illustrative purposes and form no part of the claimed design; and,

FIG. 6 is a front end elevational view thereof, wherein the outer, or rear, end portion of a spring and the portion of a pivot pin shown in broken line are included merely for illustrative purposes and form no part of the claimed design.

1 Claim, 2 Drawing Sheets



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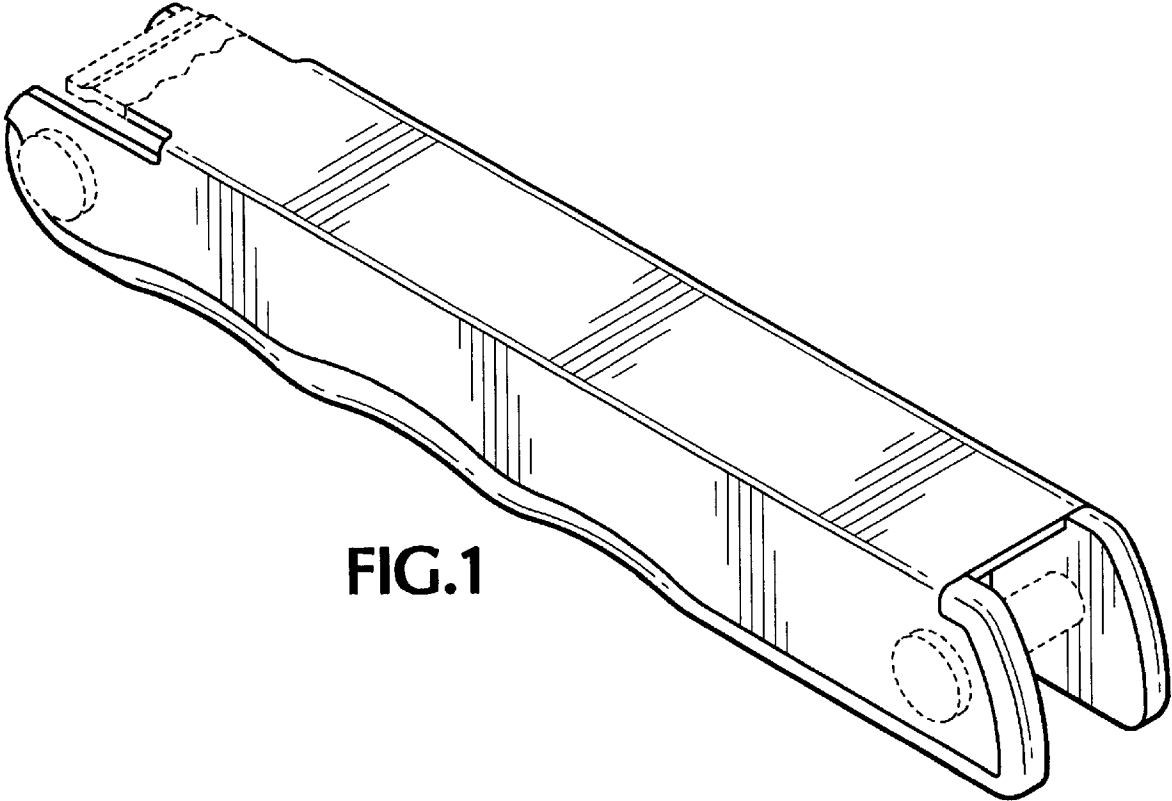


FIG. 1

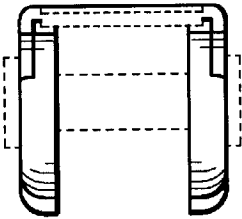


FIG. 5

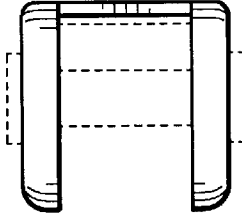


FIG. 6

FIG.2

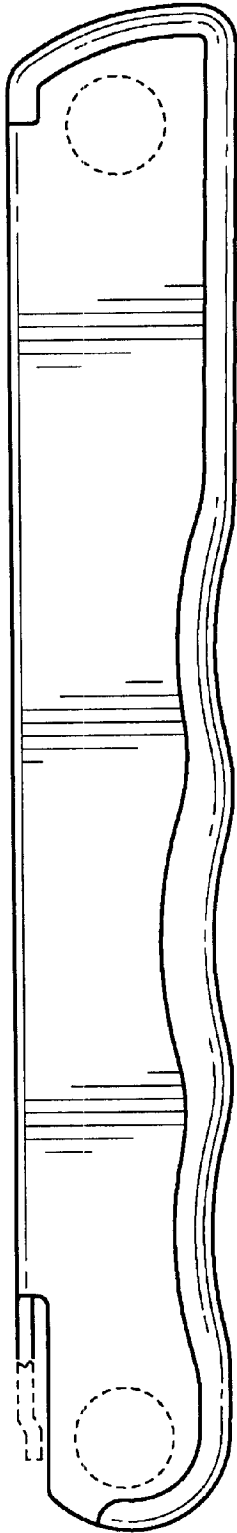


FIG.3

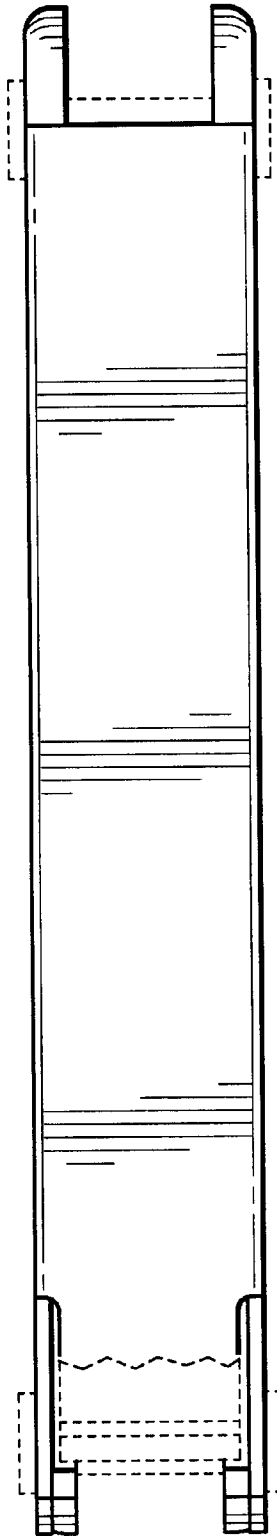


FIG.4

