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STICK WITH DETACHABLE JOINTED (54) ELEMENTS WHICH FORM A HUMAN SKELETON FOR FROZEN CONFECTIONERY PRODUCT

Daniel Poirot Sancho, Santiago (CL) Inventor:

Assignee: Good Humor-Breyers Ice Cream,

Division of Conopco, Inc., Green Bay,

WI (US)

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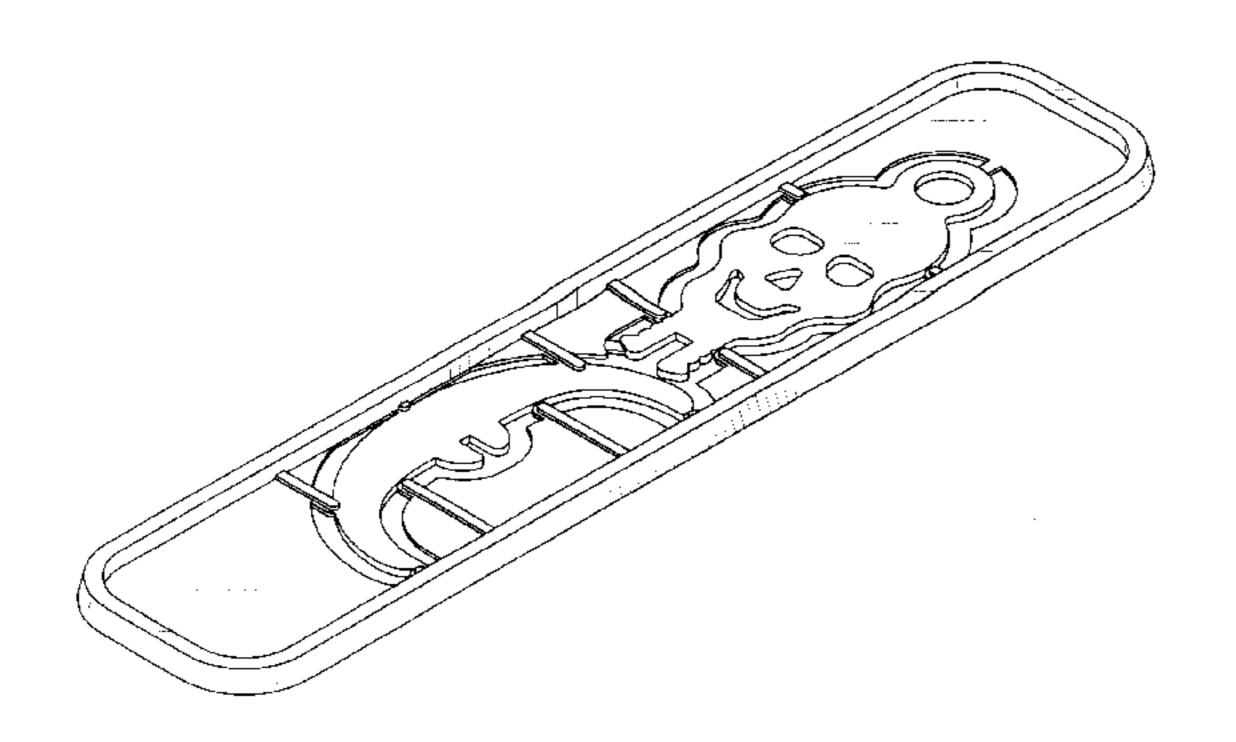
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Primary Examiner—Alan P. Douglas Assistant Examiner—Linda Brooks (74) Attorney, Agent, or Firm—James J. Farrell

(57)**CLAIM**

The ornamental design for a stick with detachable jointed elements which form a human skeleton for frozen confectionery product, as shown and described.



DESCRIPTION

FIG. 1 shows a front perspective view of a first embodiment of the stick with detachable jointed elements which form a human skeleton for frozen confectionery product, showing a skull and rib, the rear perspective view being a mirror image;

FIG. 2 shows a rear perspective view of FIG. 1;

FIG. 3 shows a front perspective view of a second embodiment of the design, showing the bones of a left arm and shoulder blade (the rear perspective view being a mirror image);

FIG. 4 shows a rear perspective view of FIG. 3;

FIG. 5 shows a front perspective view of a third embodiment of the design, showing the bones of a right arm and shoulder (the rear perspective view being a mirror image);

FIG. 6 shows a rear perspective view of FIG. 5;

FIG. 7 shows a front perspective view of a fourth embodiment of the design, showing the bones of a left leg from the foot to the knee (the rear perspective view being a mirror image);

FIG. 8 shows a rear perspective view of FIG. 7;

FIG. 9 shows a front perspective view of a fifth embodiment of the design, showing the bones of a left leg from the foot to the knee (the rear perspective view being a mirror image);

FIG. 10 shows a rear perspective view of FIG. 9;

FIG. 11 shows a front perspective view of a sixth embodiment of the design, showing a spinal column (the rear perspective view being a mirror image);

FIG. 12 shows a rear perspective view of FIG. 11;

FIG. 13 shows a front perspective view of a seventh embodiment of the design, showing pelvis and right femur (the rear perspective view being a mirror image);

FIG. 14 shows a rear perspective view of FIG. 13;

FIG. 15 shows a front perspective view of an eighth embodiment of the design, showing a rib and left femur (the rear perspective view being a mirror image);

FIG. 16 shows a rear perspective view of FIG. 15;

FIG. 17 shows a front perspective view of a ninth embodiment of the design, showing clavicles and a rib (the rear perspective view being a mirror image);

FIG. 18 shows a rear perspective view of FIG. 17;

FIG. 19 shows a front perspective view of a tenth embodiment of the design, showing three ribs (the rear perspective view being a mirror image); and,

FIG. 20 shows a rear perspective view of FIG. 19.

1 Claim, 5 Drawing Sheets

