



US00D487407S

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

(10) **Patent No.: US D487,407 S**
(45) **Date of Patent: ** Mar. 9, 2004**

(54) **LENGTH OF DECORATIVE JEWELRY ROPE CHAIN**

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

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(22) Filed: **May 3, 2002**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/124,309, filed on Jun. 2, 2000, now Pat. No. Des. 472,493, which is a continuation-in-part of application No. 29/117,817, filed on Jan. 31, 2000, now Pat. No. Des. 462,633.

(51) **LOC (7) Cl. 11-01**

(52) **U.S. Cl. D11/13**

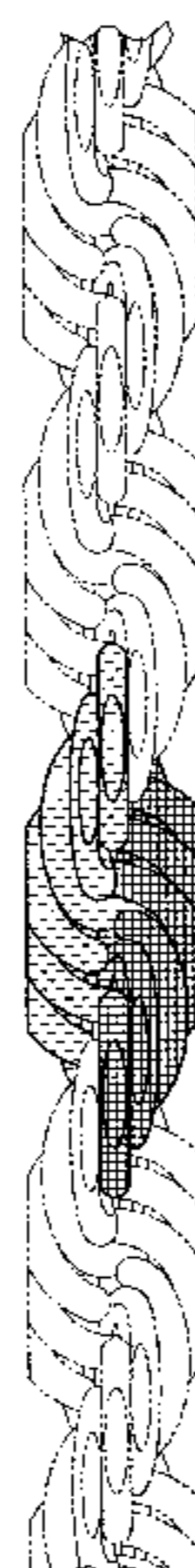
(58) **Field of Search** D11/1-25, 93, D11/94; 59/78, 80-83, 35.1, 3; 63/1.1, 2-11; D10/32; D8/499

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Primary Examiner—Ralf Seifert
 (74) *Attorney, Agent, or Firm*—Ladas & Parry

(57) CLAIM

The ornamental design for a length of decorative jewelry
 rope chain, as shown and described.

DESCRIPTION

FIG. 1 is an end view of the first through fourteenth
 embodiments of the new design, as shown in FIGS. 2–15
 respectively, depicting a common shape for the solid-lined
 chain segments of such embodiments, independent of color
 and/or texture indications;

FIG. 2 is a front elevational view of a first embodiment of
 the new design, a portion lined to show the color of white
 gold, and another portion lined to show the color of yellow
 gold, the opposite elevational view being a mirror image, the
 phantom lining at the ends of the length of decorative
 jewelry rope chain indicating environment for illustrative
 purposes only and forms no part of the claimed design;

FIG. 3 is a front elevational view of a second embodiment of
 the new design, a portion lined to show the color of pink
 gold, and another portion lined to show the color of yellow
 gold, the opposite elevational view being a mirror image, the
 phantom lining at the ends of the length of decorative
 jewelry rope chain indicating environment for illustrative
 purposes only and forms no part of the claimed design;

FIG. 4 is a front elevational view of a third embodiment of
 the new design, a portion lined to show the color of green
 gold, and another portion lined to show the color of yellow
 gold, the opposite elevational view being a mirror image, the
 phantom lining at the ends of the length of decorative
 jewelry rope chain indicating environment for illustrative
 purposes only and forms no part of the claimed design;

FIG. 5 is a front elevational view of a fourth embodiment of
 the new design, a portion lined to show the color of pink
 gold, and another portion lined to show the color of white
 gold, the opposite elevational view being a mirror image, the
 phantom lining at the ends of the length of decorative
 jewelry rope chain indicating environment for illustrative
 purposes only and forms no part of the claimed design;

FIG. 6 is a front elevational view of a fifth embodiment of
 the new design, a portion lined to show the color of green
 gold, and another portion lined to show the color of white
 gold, the opposite elevational view being a mirror image, the
 phantom lining at the ends of the length of decorative
 jewelry rope chain indicating environment for illustrative
 purposes only and forms no part of the claimed design;

FIG. 7 is a front elevational view of a sixth embodiment of
 the new design, a portion lined to show the color of green
 gold, and another portion lined to show the color of pink
 gold, the opposite elevational view being a mirror image, the
 phantom lining at the ends of the length of decorative
 jewelry rope chain indicating environment for illustrative
 purposes only and forms no part of the claimed design;

FIG. 8 is a front elevational view of a seventh embodiment of
 the new design, a portion lined to show the color of
 yellow gold, and another portion lined to show the color of
 white gold, the opposite elevational view being an inverted
 mirror image, the phantom lining at the ends of the length of
 decorative jewelry rope chain indicating environment for
 illustrative purposes only and forms no part of the claimed
 design;

FIG. 9 is a front elevational view of an eighth embodiment of
 the new design, a portion lined to show the color of
 yellow gold, and another portion lined to show the color of
 white gold, the opposite elevational view being a mirror
 image, the phantom lining at the ends of the length of
 decorative jewelry rope chain indicating environment for
 illustrative purposes only and forms no part of the claimed
 design;

FIG. 10 is a front elevational view of a ninth embodiment of the new design, a portion lined to show the color of yellow gold, and another portion lined to show the color of white gold, the opposite elevational view being an inverted mirror image, the phantom lining at the ends of the length of decorative jewelry rope chain indicating environment for illustrative purposes only and forms no part of the claimed design;

FIG. 11 is a front elevational view of a tenth embodiment of the new design, a portion lined to show the color of white gold, and another portion lined to show another color or a texture, the opposite elevational view being a mirror image, the phantom lining at the ends of the length of decorative jewelry rope chain indicating environment for illustrative purposes only and forms no part of the claimed design;

FIG. 12 is a front elevational view of an eleventh embodiment of the new design, a portion lined to show the color of yellow gold, and another portion lined to show another color or a texture, the opposite elevational view being a mirror image, the phantom lining at the ends of the length of decorative jewelry rope chain indicating environment for illustrative purposes only and forms no part of the claimed design;

FIG. 13 is a front elevational view of a twelfth embodiment of the new design, a portion lined to show the color of pink gold, and another portion lined to show another color or a texture, the opposite elevational view being a mirror image, the phantom lining at the ends of the length of decorative jewelry rope chain indicating environment for illustrative purposes only and forms no part of the claimed design;

FIG. 14 is a front elevational view of a thirteenth embodiment of the new design, a portion lined to show the color of green gold, and another portion lined to show another color or a texture, the opposite elevational view being a mirror image, the phantom lining at the ends of the length of decorative jewelry rope chain indicating environment for illustrative purposes only and forms no part of the claimed design;

FIG. 15 is a front elevational view of a fourteenth embodiment of the new design, a portion lined to show a first color or texture, and another portion lined to show another color or texture, the opposite elevational view being a mirror image, the phantom lining at the ends of the length of decorative jewelry rope chain indicating environment for illustrative purposes only and forms no part of the claimed design;

FIG. 16 is an end view of the fifteenth through twenty-eighth embodiments of the new design, as shown in FIGS. 17–30 respectively, depicting a common shape for the solid-lined chain segments of such embodiments, independent of color and/or texture indications;

FIG. 17 is a front elevational view of a fifteenth embodiment of the new design, a portion lined to show the color of white gold, and another portion lined to show the color of yellow gold, the opposite elevational view being a mirror image;

FIG. 18 is a front elevational view of a sixteenth embodiment of the new design, a portion lined to show the color of pink gold, and another portion lined to show the color of yellow gold, the opposite elevational view being a mirror image;

FIG. 19 is a front elevational view of a seventeenth embodiment of the new design, a portion lined to show the color of green gold, and another portion lined to show the color of yellow gold, the opposite elevational view being a mirror image;

FIG. 20 is a front elevational view of an eighteenth embodiment of the new design, a portion lined to show the color of pink gold, and another portion lined to show the color of white gold, the opposite elevational view being a mirror image;

FIG. 21 is a front elevational view of a nineteenth embodiment of the new design, a portion lined to show the color of green gold, and another portion lined to show the color of white gold, the opposite elevational view being a mirror image;

FIG. 22 is a front elevational view of a twentieth embodiment of the new design, a portion lined to show the color of green gold, and another portion lined to show the color of pink gold, the opposite elevational view being a mirror image;

FIG. 23 is a front elevational view of a twenty-first embodiment of the new design, a portion lined to show the color of yellow gold, and another portion lined to show the color of white gold, the opposite elevational view being an inverted mirror image;

FIG. 24 is a front elevational view of a twenty-second embodiment of the new design, a portion lined to show the color of yellow gold, and another portion lined to show the color of white gold, the opposite elevational view being a mirror image;

FIG. 25 is a front elevational view of a twenty-third embodiment of the new design, a portion lined to show the color of yellow gold, and another portion lined to show the color of white gold, the opposite elevational view being an inverted mirror image;

FIG. 26 is a front elevational view of a twenty-fourth embodiment of the new design, a portion lined to show the color of white gold, and another portion lined to show another color or a texture, the opposite elevational view being a mirror image;

FIG. 27 is a front elevational view of a twenty-fifth embodiment of the new design, a portion lined to show the color of yellow gold, and another portion lined to show another color or a texture, the opposite elevational view being a mirror image;

FIG. 28 is a front elevational view of a twenty-sixth embodiment of the new design, a portion lined to show the color of pink gold, and another portion lined to show another color or a texture, the opposite-elevational view being a mirror image;

FIG. 29 is a front elevational view of a twenty-seventh embodiment of the new design, a portion lined to show the color of green gold, and another portion lined to show another color or a texture, the opposite elevational view being a mirror image;

FIG. 30 is a front elevational view of a twenty-eighth embodiment of the new design, a portion lined to show a first color or texture, and another portion lined to show another color or texture, the opposite elevational view being a mirror image;

FIG. 31 is an end view of the twenty-ninth through forty-second embodiments of the new design, as shown in FIGS. 32–45 respectively, depicting a common shape for the solid-lined chain segments of such embodiments, independent of color and/or texture indications;

FIG. 32 is a front elevational view of a twenty-ninth embodiment of the new design, a portion lined to show the color of white gold, and another portion lined to show the color of yellow gold, the opposite elevational view being a mirror image;

FIG. 33 is a front elevational view of a thirtieth embodiment of the new design, a portion lined to show the color of pink gold, and another portion lined to show the color of yellow gold, the opposite elevational view being a mirror image;

FIG. 34 is a front elevational view of a thirty-first embodiment of the new design, a portion lined to show the color of green gold, and another portion lined to show the color of yellow gold, the opposite elevational view being a mirror image;

FIG. 35 is a front elevational view of a thirty-second embodiment of the new design, a portion lined to show the color of pink gold, and another portion lined to show the color of white gold, the opposite elevational view being a mirror image;

FIG. 36 is a front elevational view of a thirty-third embodiment of the new design, a portion lined to show the color of green gold, and another portion lined to show the color of white gold, the opposite elevational view being a mirror image;

FIG. 37 is a front elevational view of a thirty-fourth embodiment of the new design, a portion lined to show the color of green gold, and another portion lined to show the color of pink gold, the opposite elevational view being a mirror image;

FIG. 38 is a front elevational view of a thirty-fifth embodiment of the new design, a portion lined to show the color of yellow gold, and another portion lined to show the color of white gold, the opposite elevational view being an inverted mirror image;

FIG. 39 is a front elevational view of a thirty-sixth embodiment of the new design, a portion lined to show the color of yellow gold, and another portion lined to show the color of white gold, the opposite elevational view being a mirror image;

FIG. 40 is a front elevational view of a thirty-seventh embodiment of the new design, a portion lined to show the color of yellow gold, and another portion lined to show the color of white gold, the opposite elevational view being an inverted mirror image;

FIG. 41 is a front elevational view of a thirty-eighth embodiment of the new design, a portion lined to show the color of white gold, and another portion lined to show another color or a texture, the opposite elevational view being a mirror image;

FIG. 42 is a front elevational view of a thirty-ninth embodiment of the new design, a portion lined to show the color of yellow gold, and another portion lined to show another color or a texture, the opposite elevational view being a mirror image;

FIG. 43 is a front elevational view of a fortieth embodiment of the new design, a portion lined to show the color of pink gold, and another portion lined to show another color or a texture, the opposite elevational view being a mirror image;

FIG. 44 is a front elevational view of a forty-first embodiment of the new design, a portion lined to show the color of green gold, and another portion lined to show another color or a texture, the opposite elevational view being a mirror image, the phantom lining at the ends of the length of decorative jewelry rope chain indicating environment for illustrative purposes only and forms no part of the claimed design; and,

FIG. 45 is a front elevational view of a forty-second embodiment of the new design, a portion lined to show a first color or texture, and another portion lined to show another color or texture, the opposite elevational view being a mirror image.

1 Claim, 21 Drawing Sheets

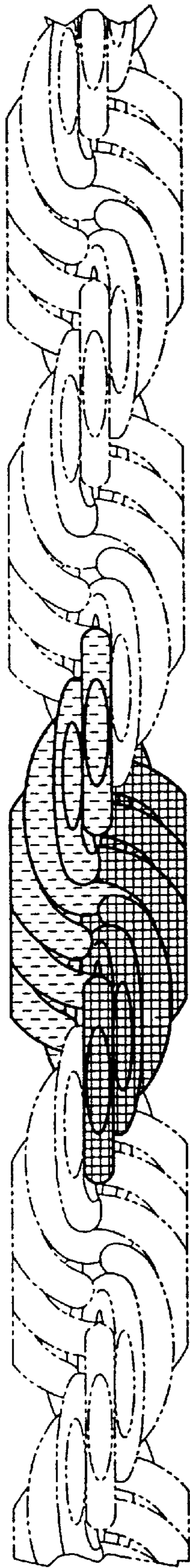


FIG. 2

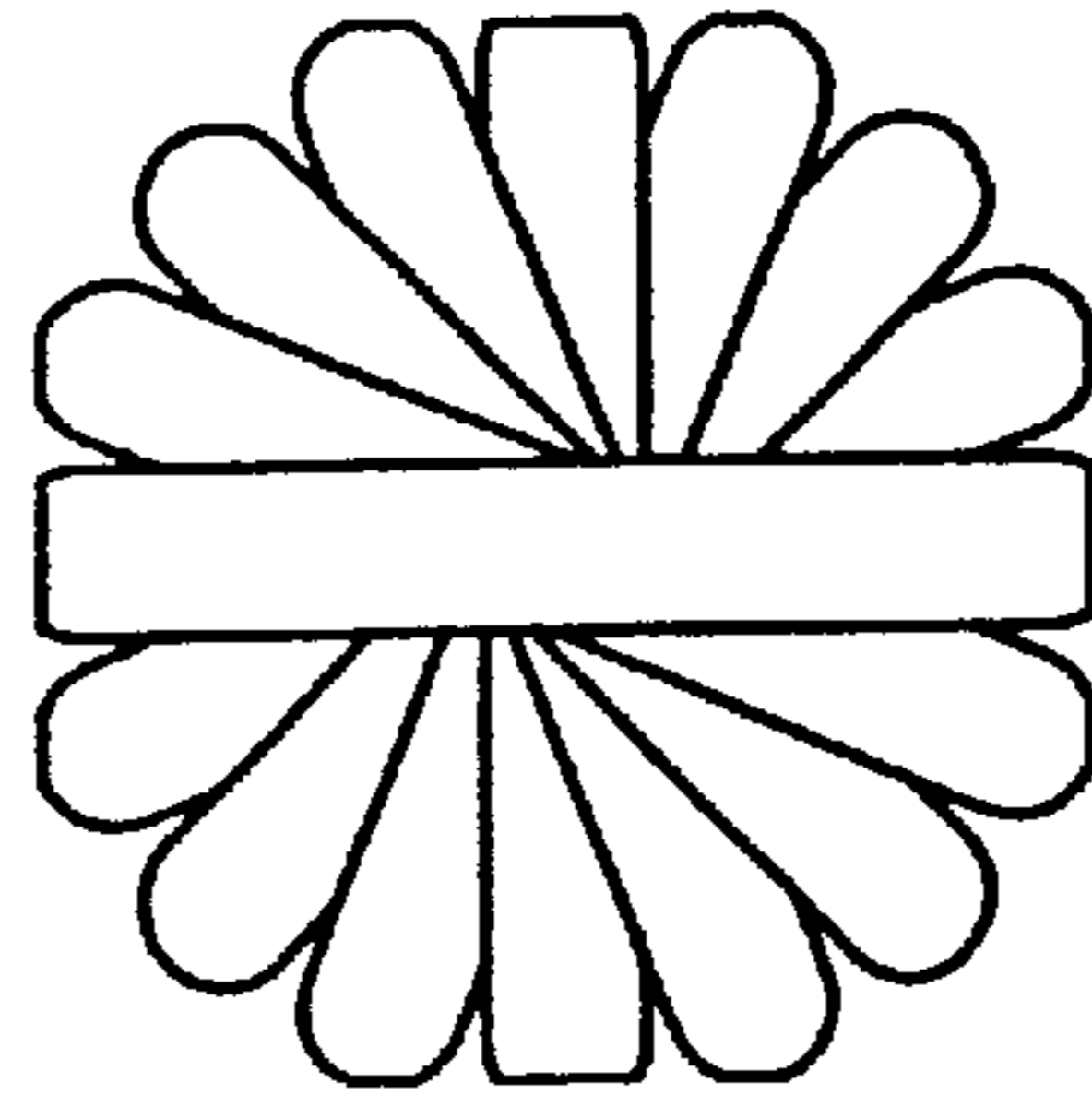


FIG. 1

FIG. 3

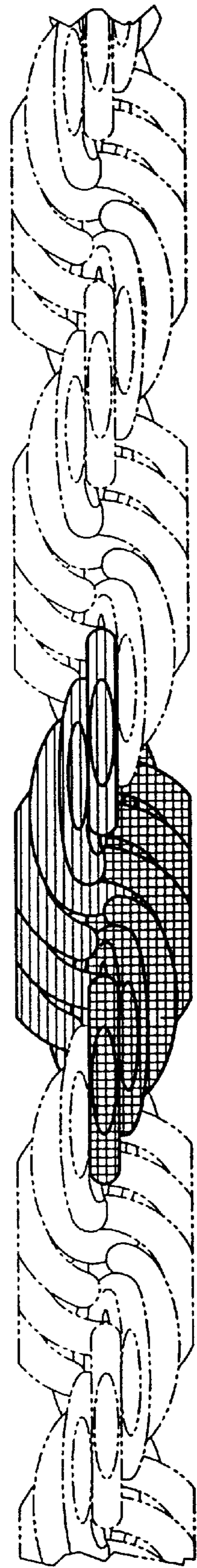


FIG. 4

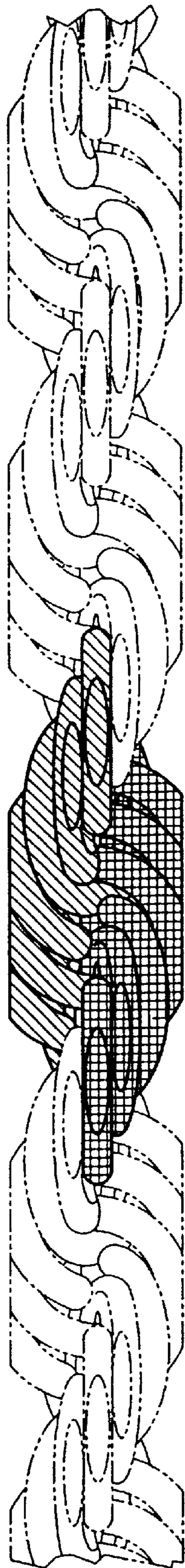


FIG. 5

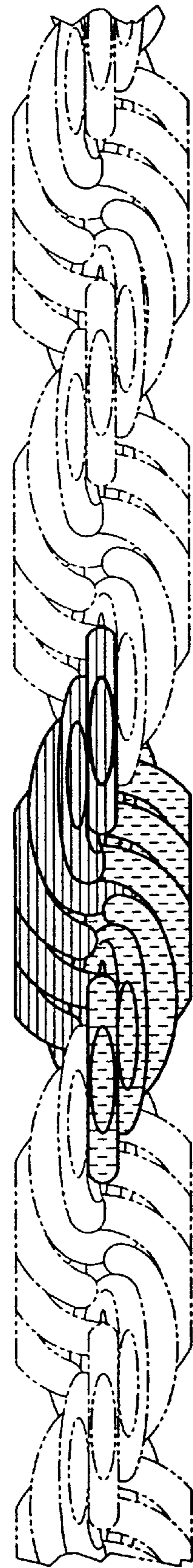


FIG. 6

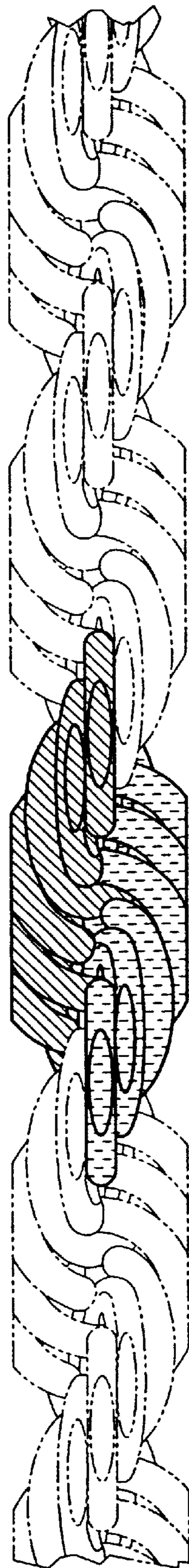


FIG. 7

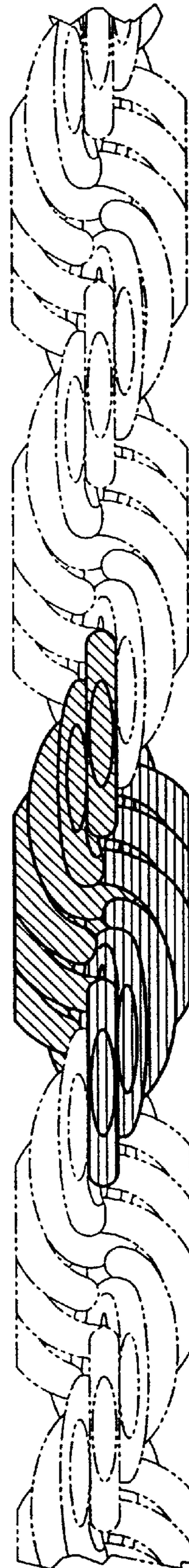


FIG. 8

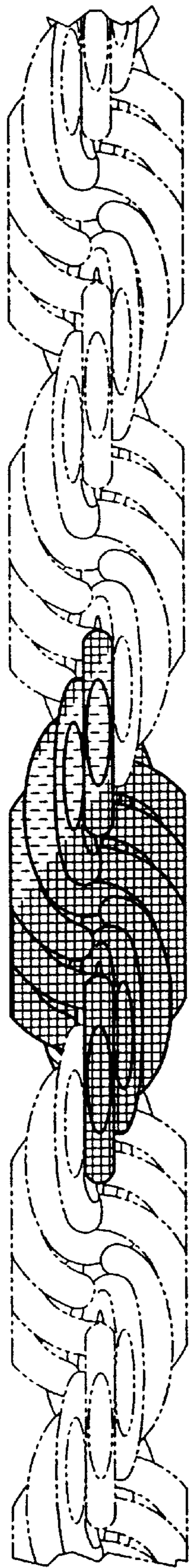
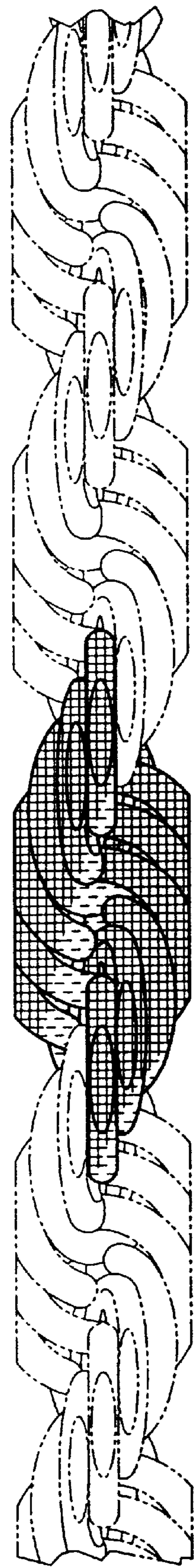


FIG. 9



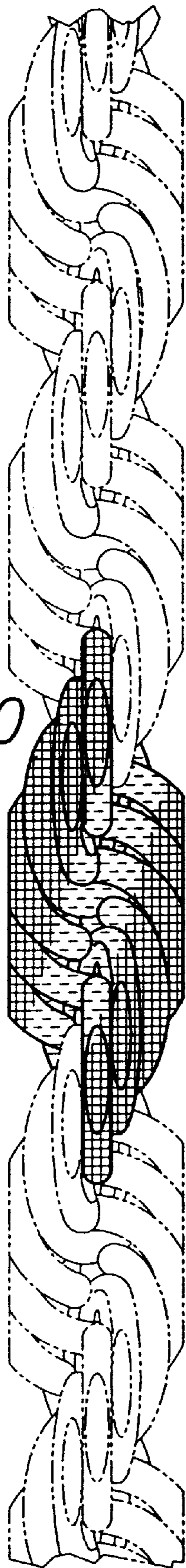


FIG. 10

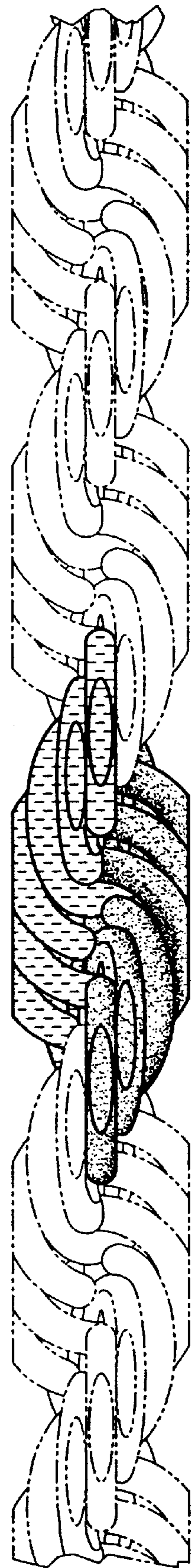


FIG. 11

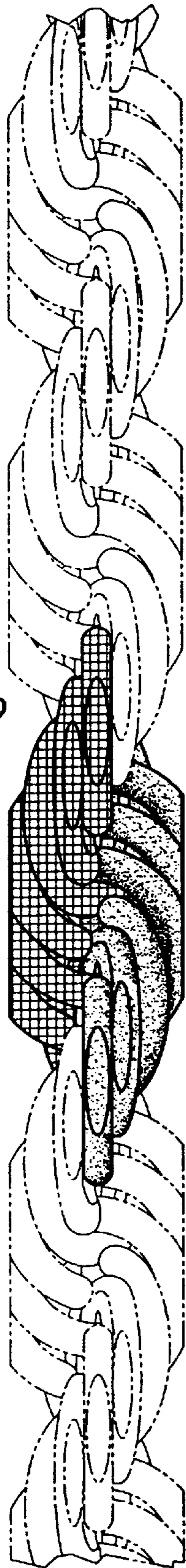


FIG. 12

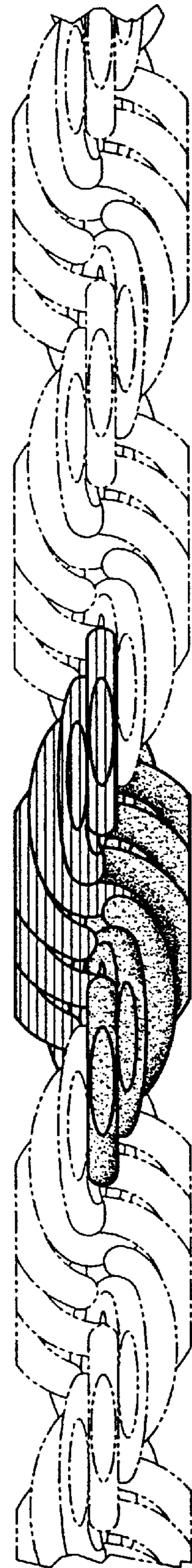
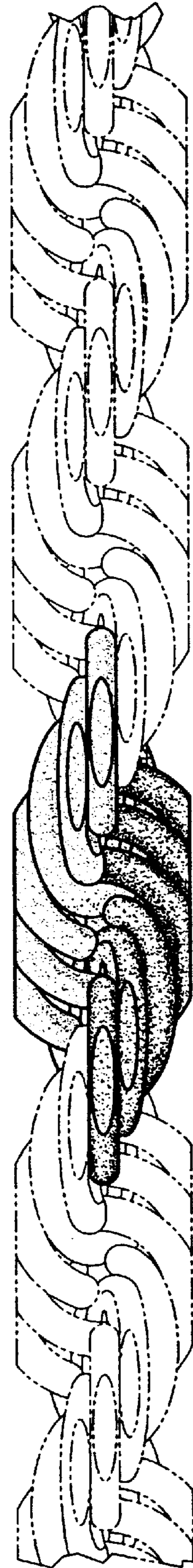


FIG. 13

FIG. 14



FIG. 15



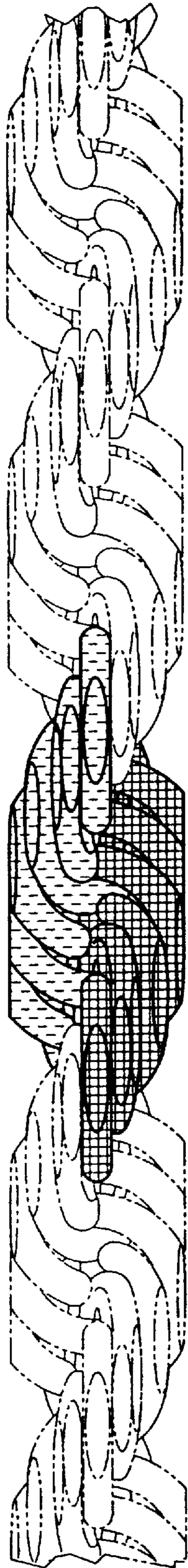


FIG. 17

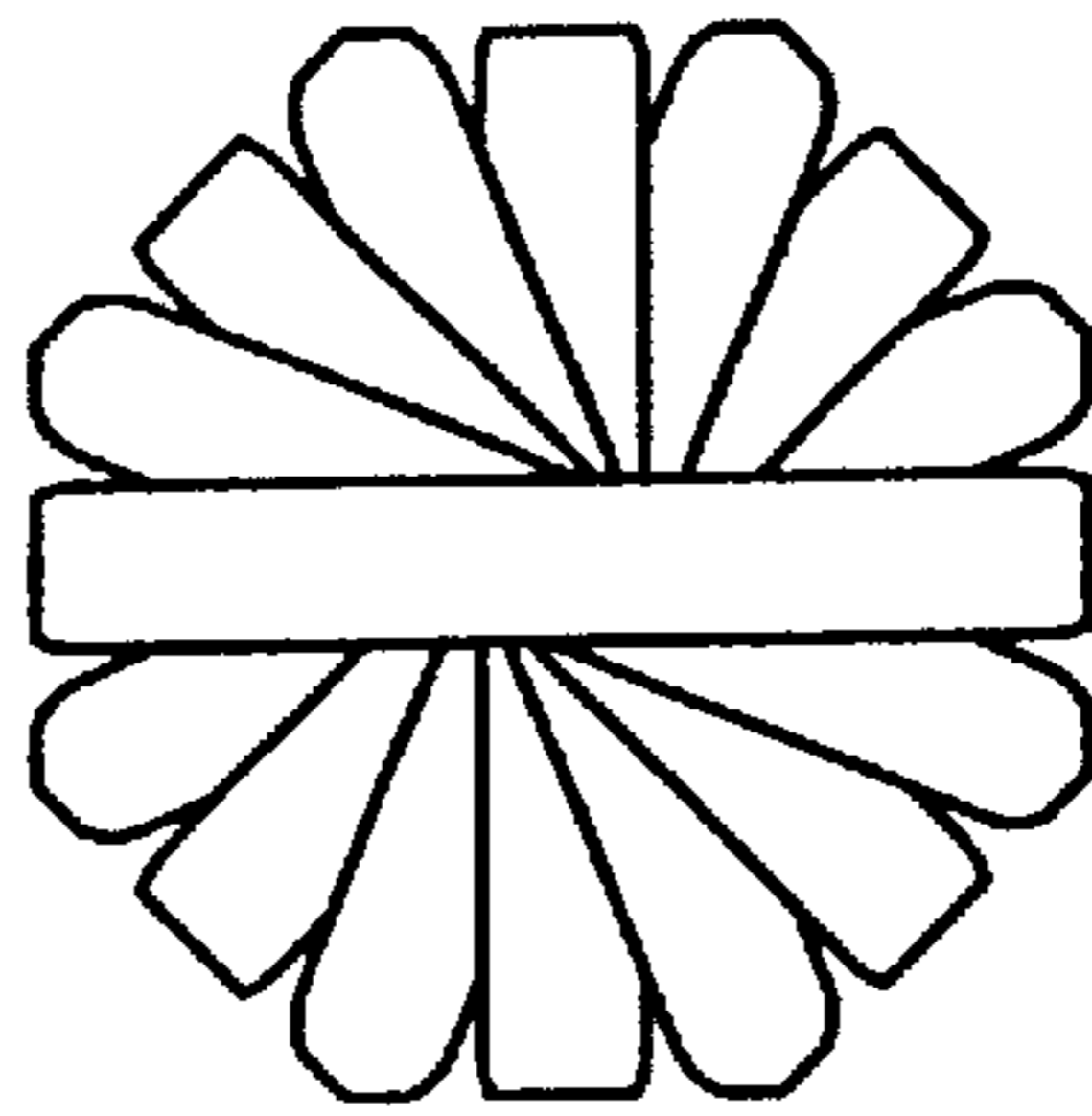
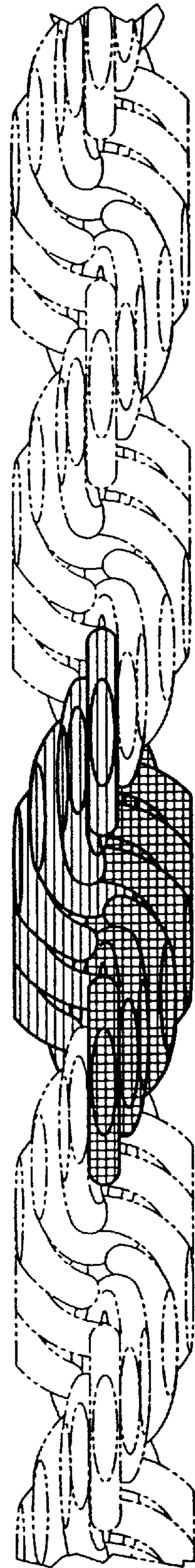


FIG. 16

FIG. 18



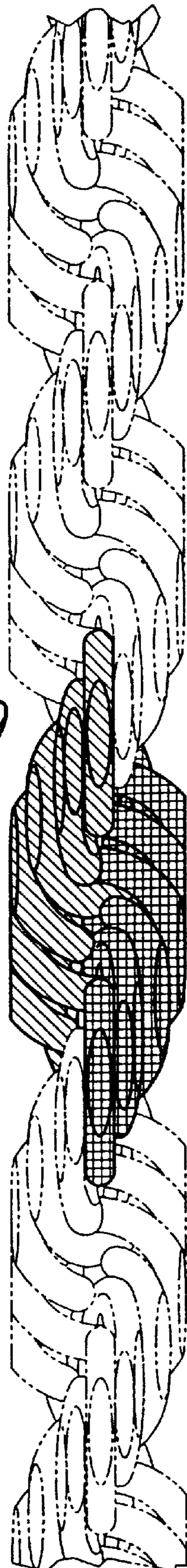


FIG. 19

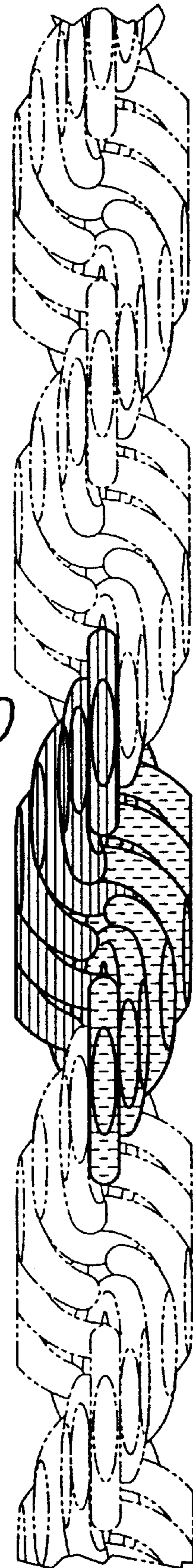


FIG. 20

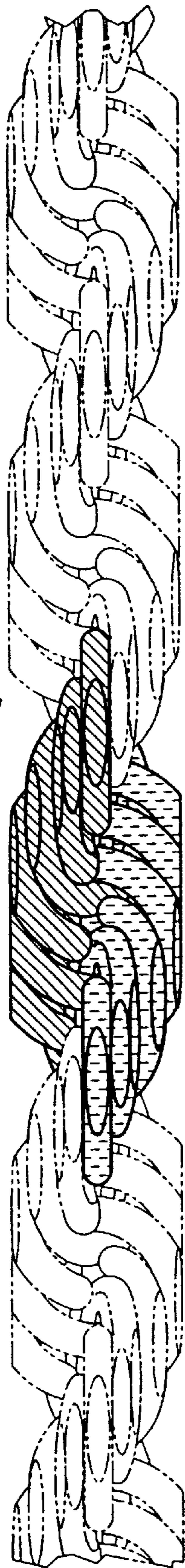


FIG. 21



FIG. 22

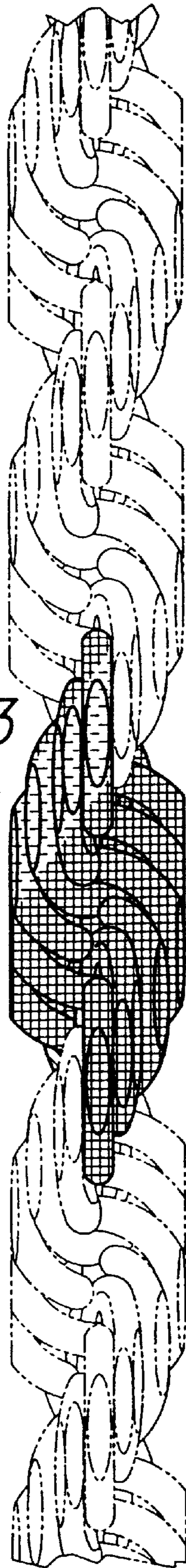


FIG. 23

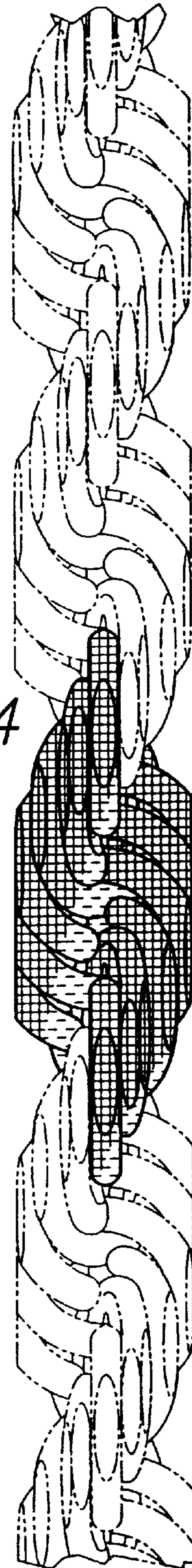


FIG. 24

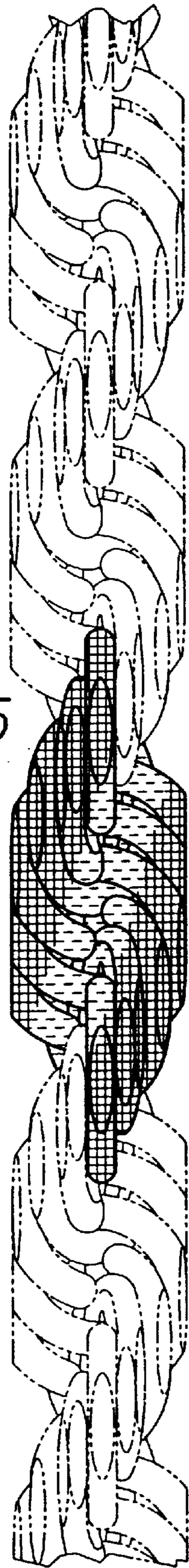


FIG. 25

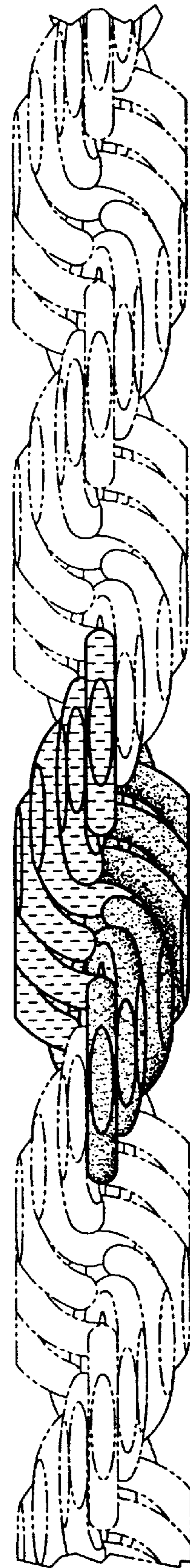


FIG. 26

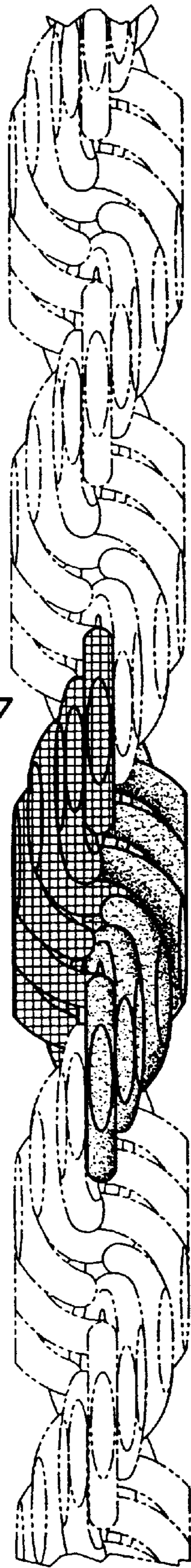


FIG. 27

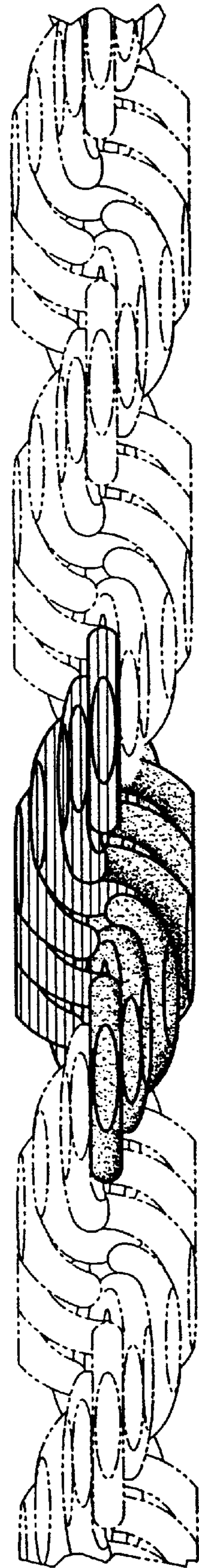
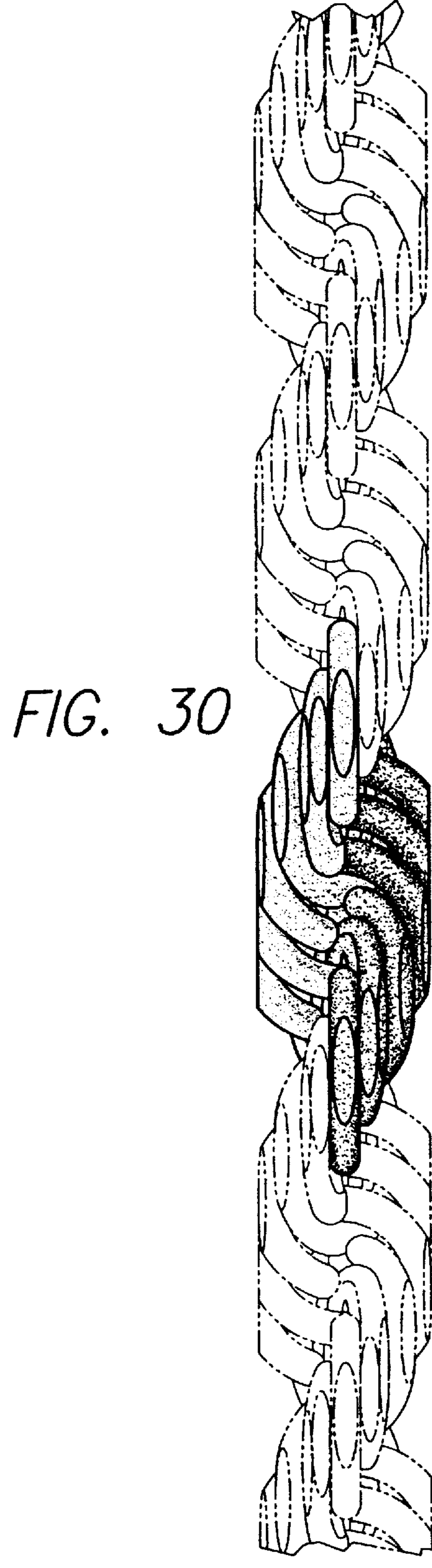
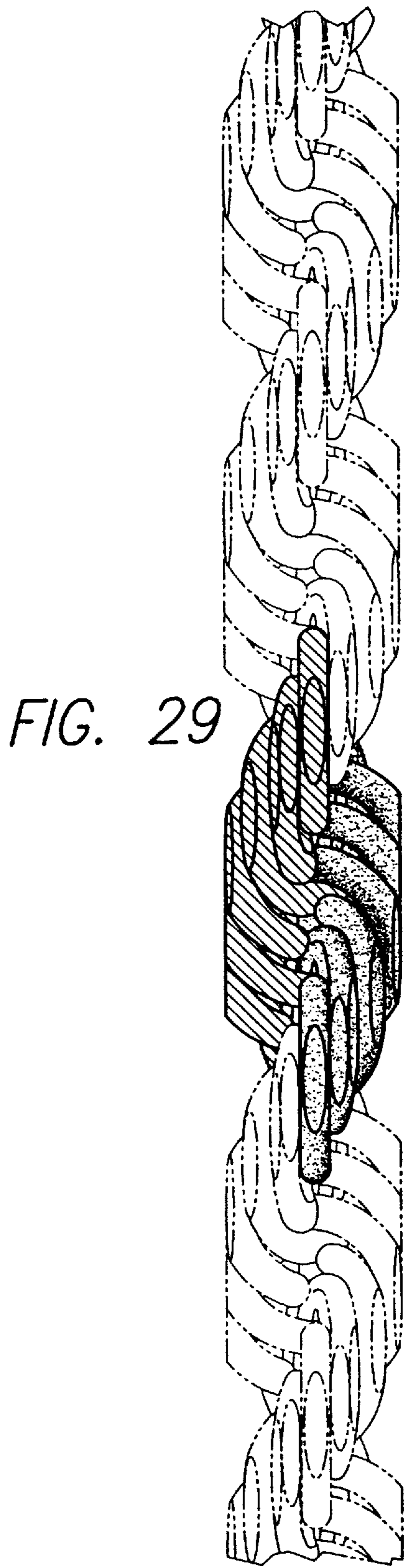


FIG. 28



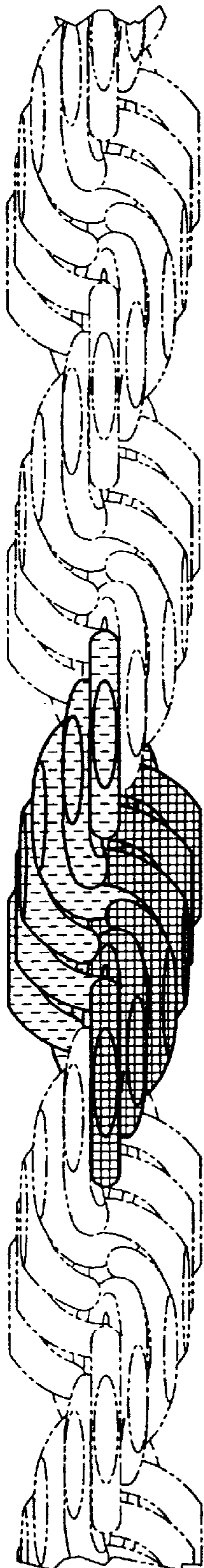


FIG. 32

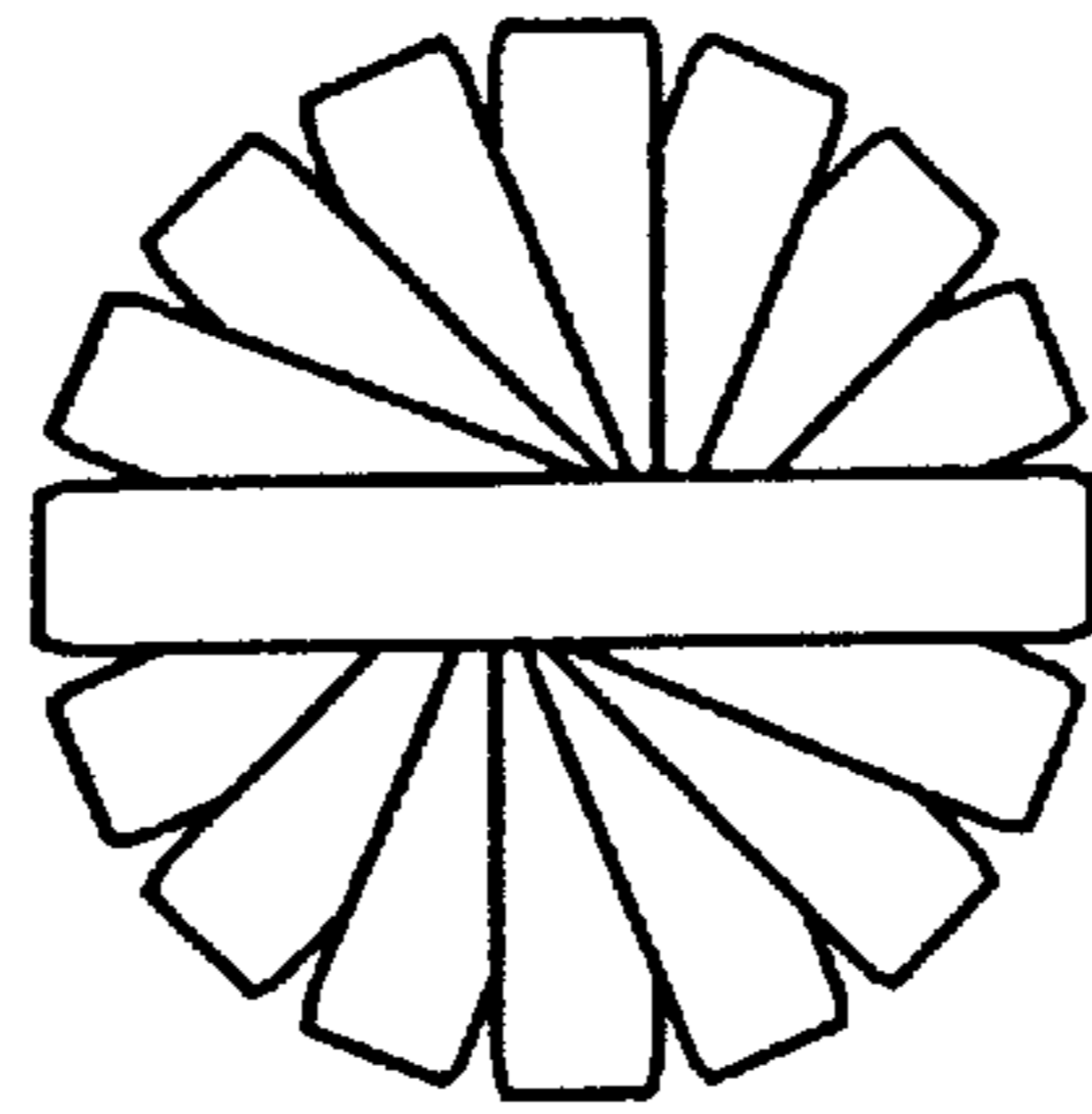


FIG. 31

FIG. 33

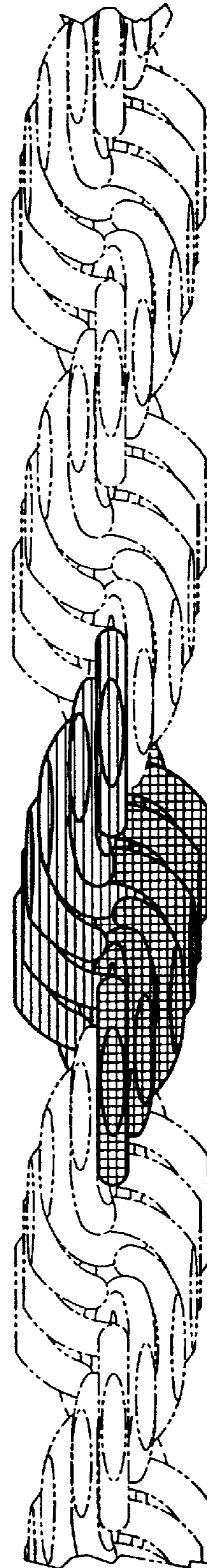




FIG. 34

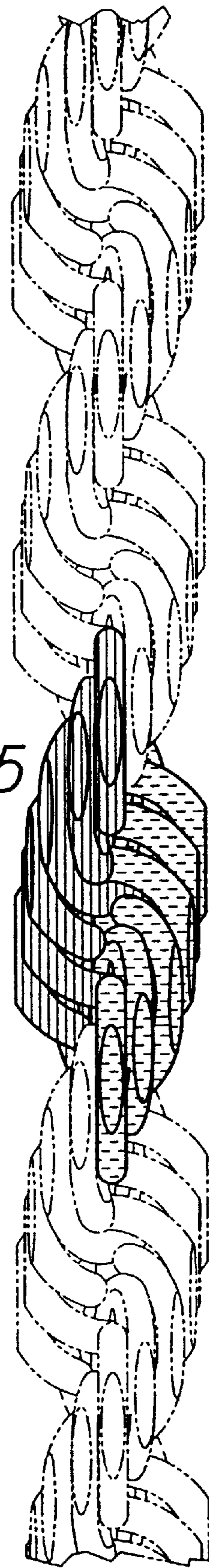


FIG. 35

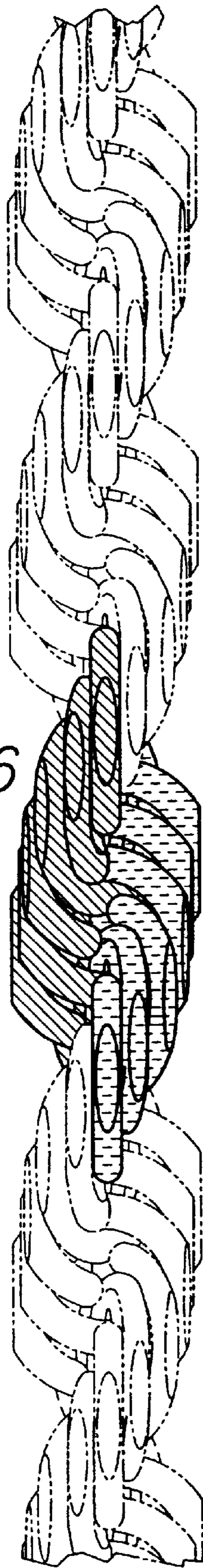


FIG. 36

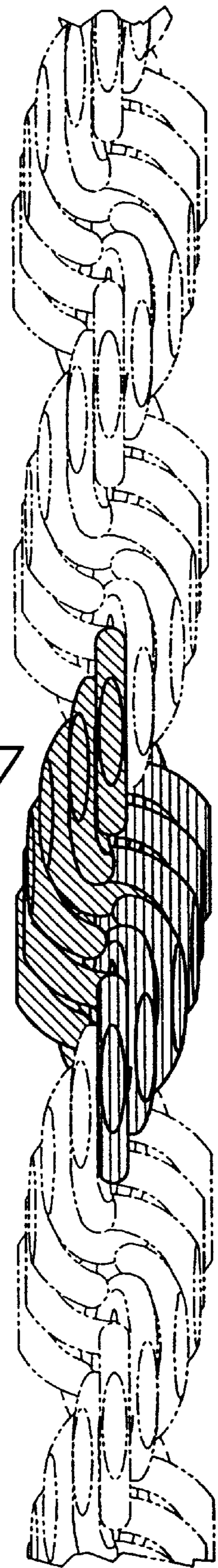


FIG. 37

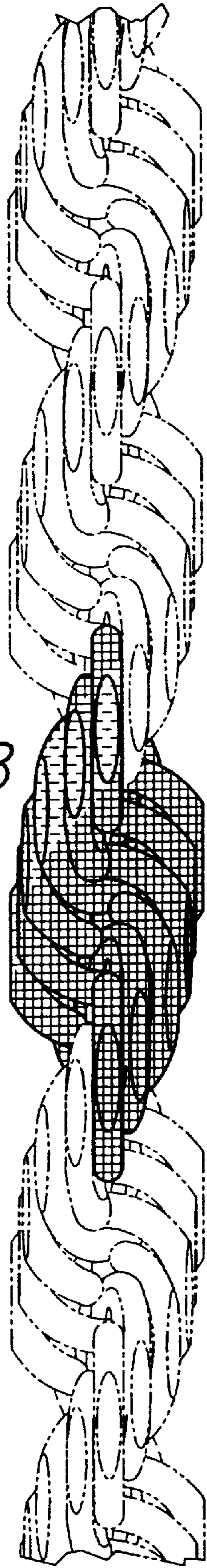


FIG. 38

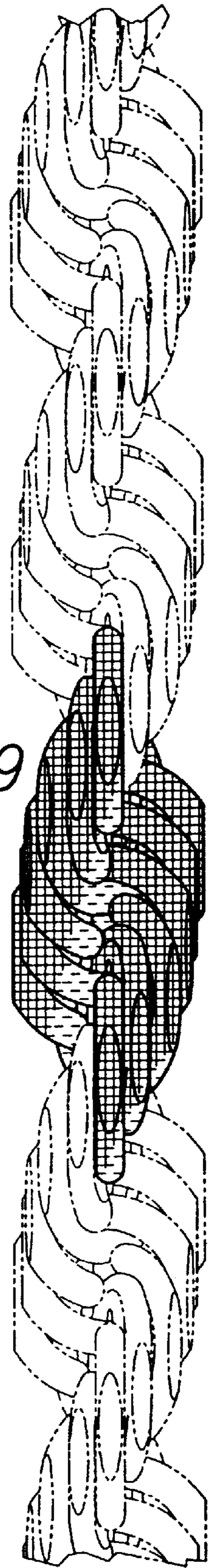


FIG. 39

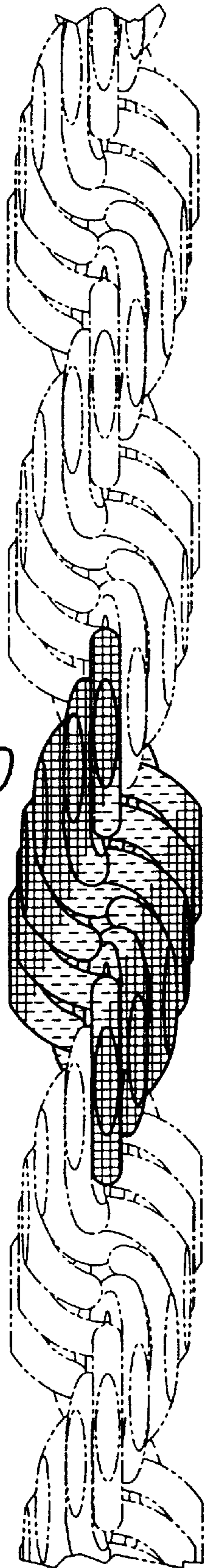


FIG. 40

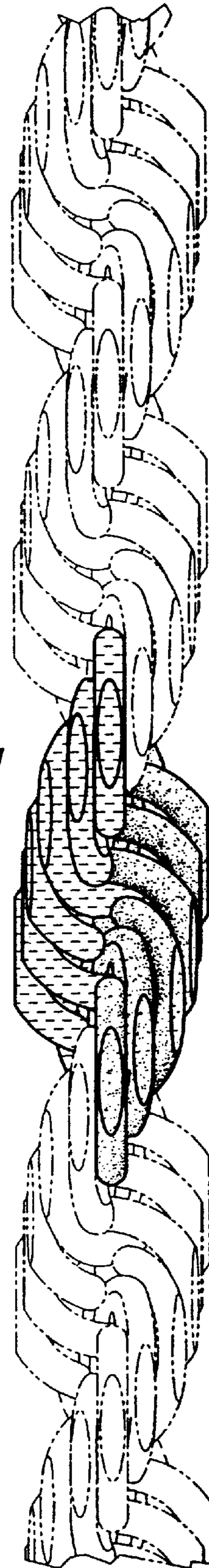


FIG. 41

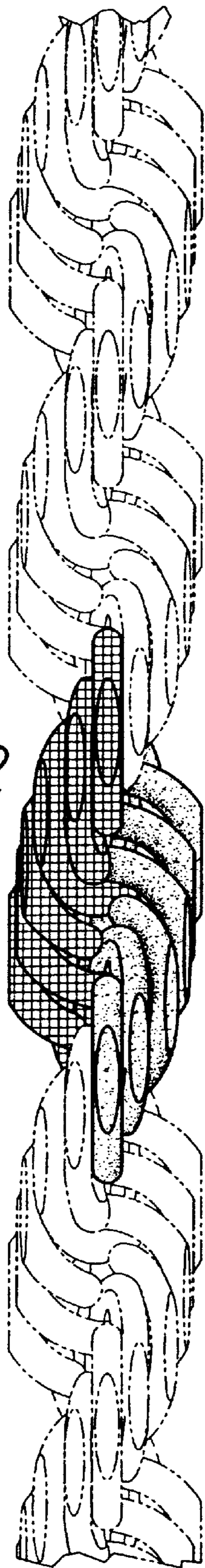


FIG. 42

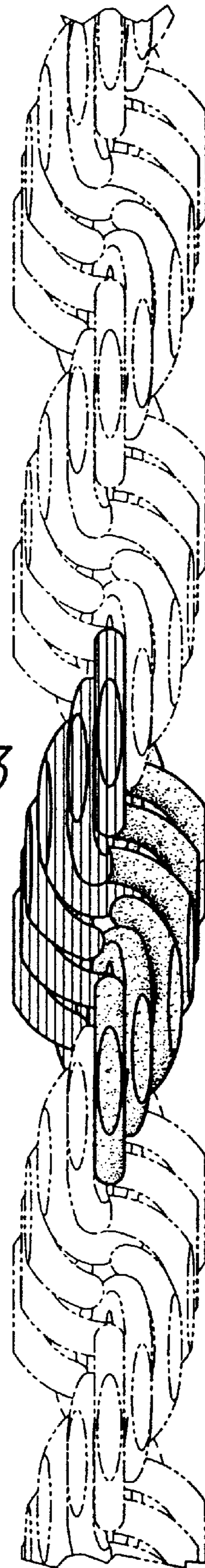


FIG. 43

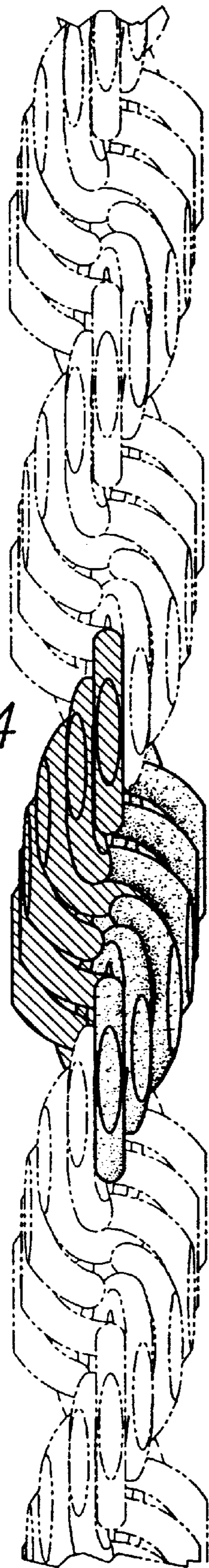


FIG. 44

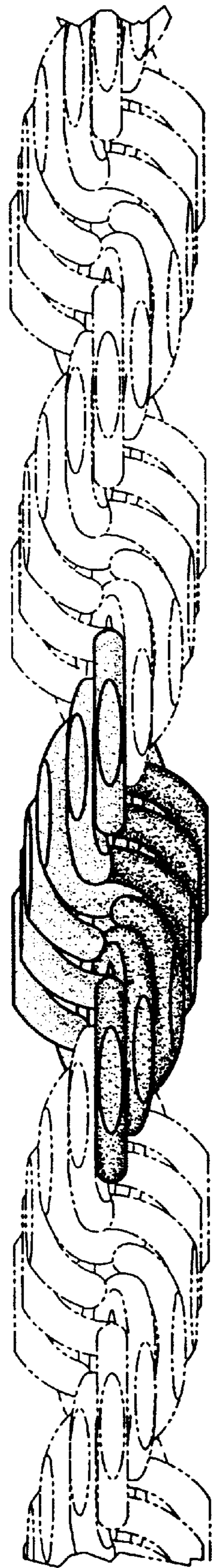


FIG. 45