



US00D774137S

(12) **United States Design Patent** (10) **Patent No.:** **US D774,137 S**
Klein (45) **Date of Patent:** **** Dec. 13, 2016**

(54) **ROBOT WIRE** 4,682,966 A * 7/1987 Kagan A63H 33/00
 446/101
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 (**) Term: **14 Years** D671,602 S * 11/2012 Bradford D21/621
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 (21) Appl. No.: **29/524,430** 2003/0190855 A1* 10/2003 Teel A63H 33/06
 446/101

(22) Filed: **Apr. 20, 2015**
 (51) **LOC (10) Cl.** **19-02**
 (52) **U.S. Cl.**
 USPC **D19/65**
 (58) **Field of Classification Search**
 USPC D3/211; D8/356, 382, 395; D11/104,
 D11/204, 205, 211, 217, 218, 219;
 D19/65, 86, D19/99, 100; D20/31, 43;
 D21/578, 617
 CPC B42F 1/02; B42F 1/04; B42F 1/06;
 B42F 1/08; B42F 1/10; Y10T 24/44983;
 B42D 9/00; B42D 9/005
 See application file for complete search history.

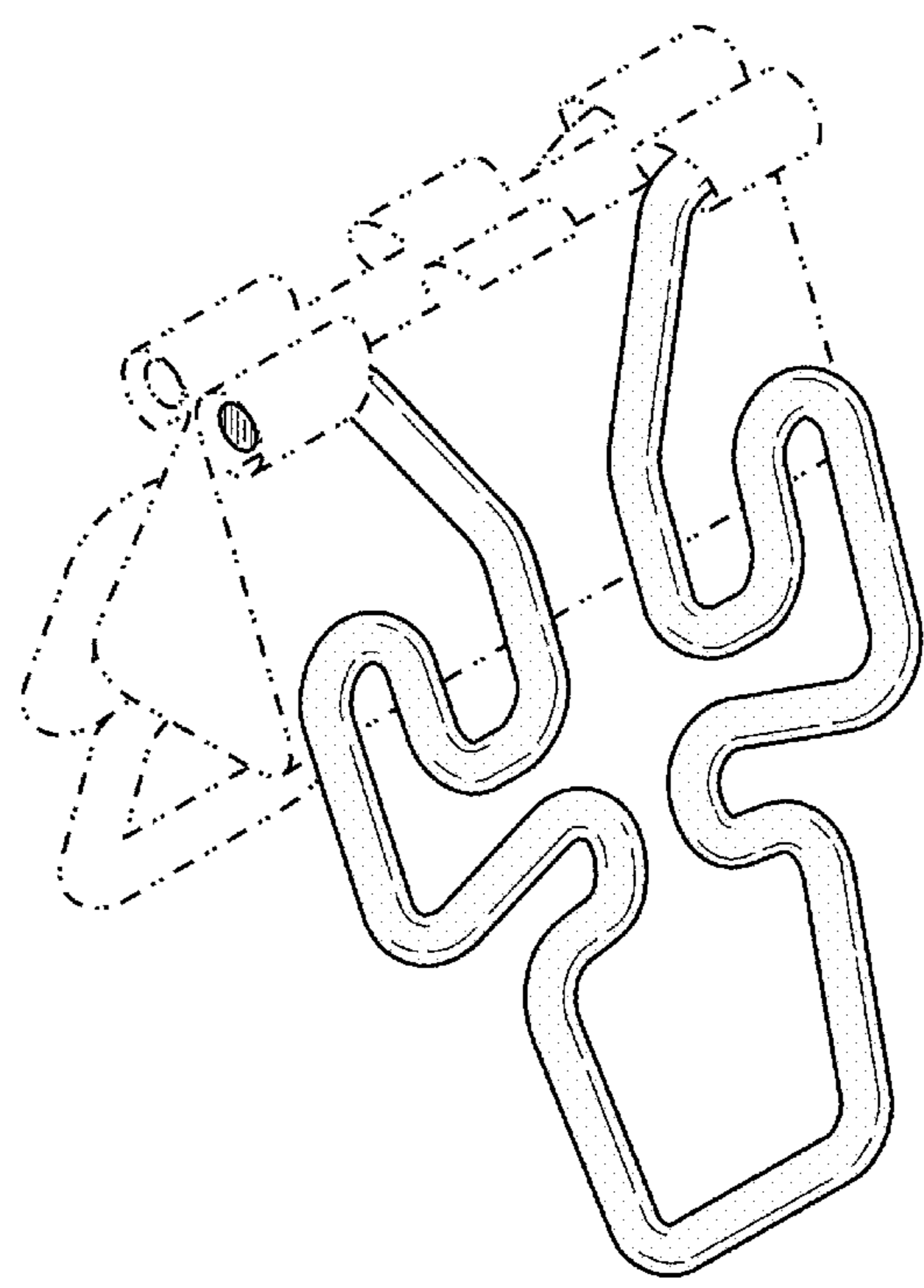
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 Russell & Tuttle LLP

(57) **CLAIM**
 The ornamental design for a robot wire, as shown and
 described.

DESCRIPTION
 FIG. 1 is an isometric view of the robot wire showing my
 new design;
 FIG. 2 is an isometric view of thereof;
 FIG. 3 is a front view elevation view thereof; the back
 elevation view is a mirror image of the front elevation view;
 FIG. 4 is a top plan view thereof;
 FIG. 5 is a bottom plan view thereof; and,
 FIG. 6 is a right side view thereof; the left side view is a
 mirror image of the right side view.
 The broken lines illustrate environmental structure and form
 no part of the claimed design.

1 Claim, 2 Drawing Sheets



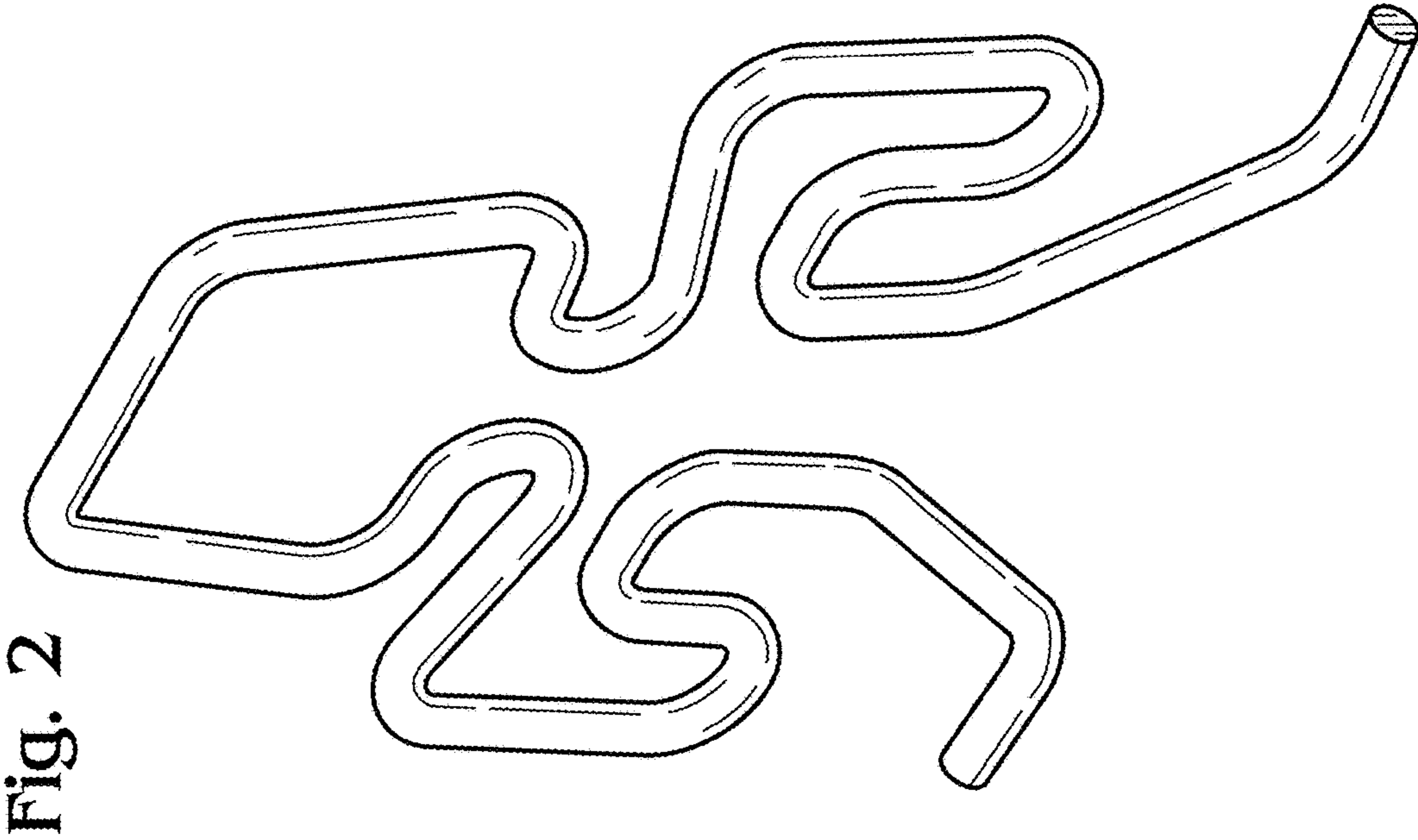


Fig. 2

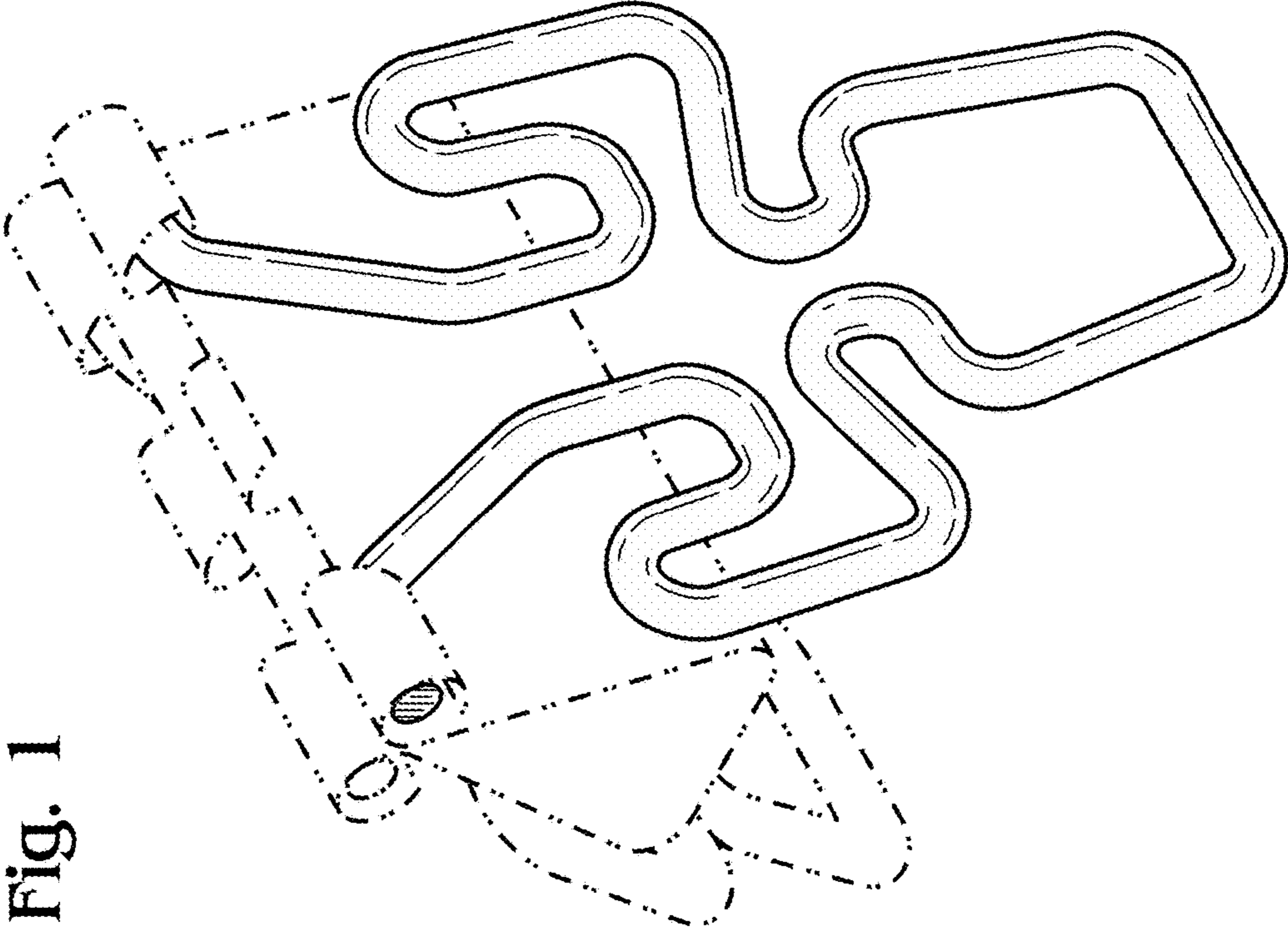


Fig. 1

Fig. 4



Fig. 3

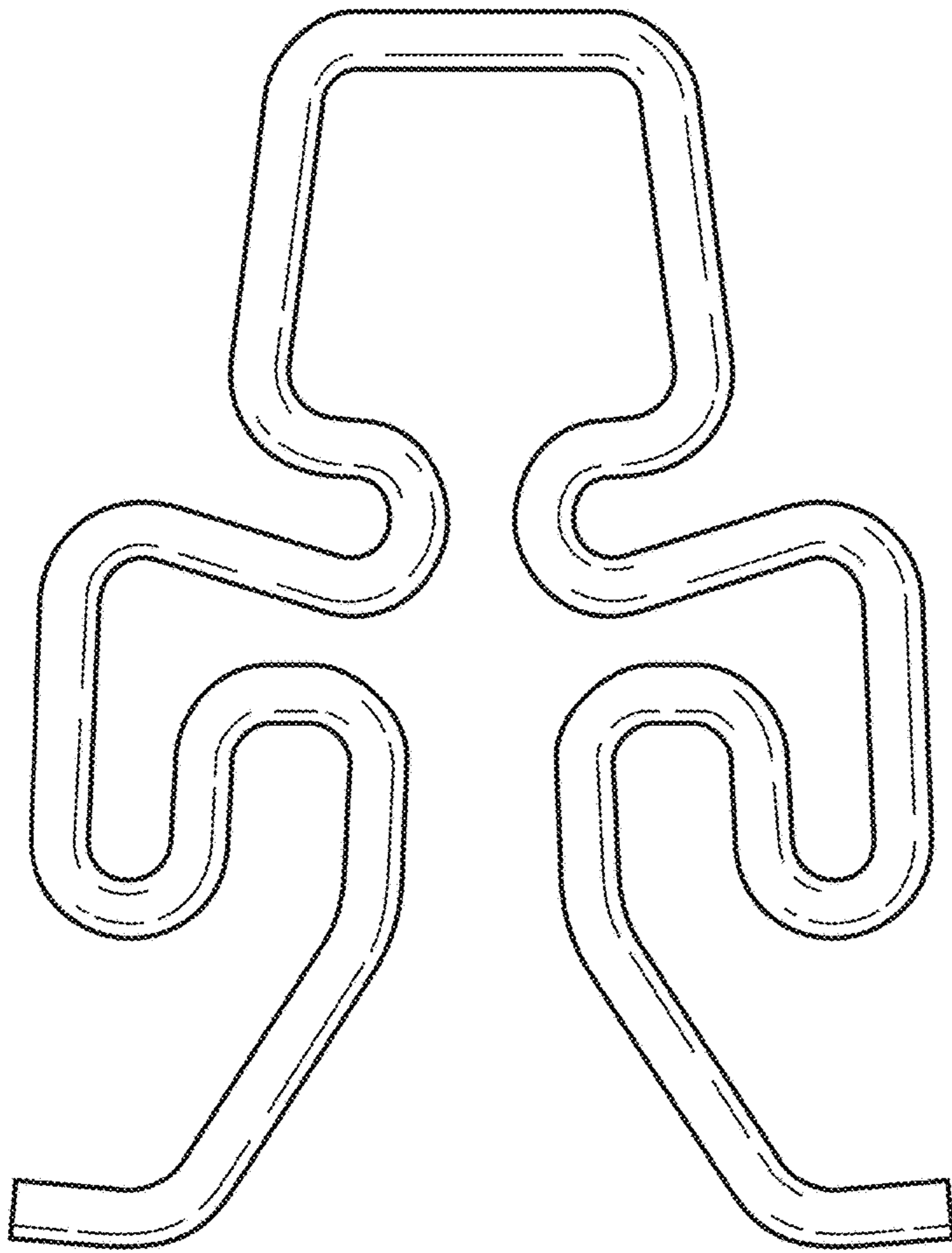


Fig. 6



Fig. 5

