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

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- (54) **PASTA**
- (75) Inventor: **Alessandro Passi**, Rome (IT)
- (73) Assignee: **HIPASS srl**, Rome (IT)
- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/353,172**
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- (30) **Foreign Application Priority Data**  
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- (58) **Field of Classification Search** ..... D1/101-199;  
D30/160; D24/102, 103; 426/2, 104, 635,  
426/805, 143, 499, 512, 514, 549, 94, 138,  
426/283, 391; 119/706-711; D25/119-135;  
362/161, 569, 810; D19/42  
See application file for complete search history.

- (56) **References Cited**  
**U.S. PATENT DOCUMENTS**  
1,072,338 A \* 9/1913 Lehman ..... 426/104  
1,769,215 A \* 7/1930 Firmin ..... 426/100  
2,175,214 A \* 10/1939 Robinson et al. .... 426/76  
D161,252 S \* 12/1950 Femina ..... D1/120  
3,957,202 A \* 5/1976 Hornsby, Jr. .... 239/33  
4,294,168 A \* 10/1981 Redhead ..... 99/494  
4,797,295 A \* 1/1989 Franco et al. .... 426/421  
5,229,149 A \* 7/1993 Cone ..... 426/91

- 5,262,190 A \* 11/1993 Cunningham et al. .... 426/549
- 6,261,611 B1 \* 7/2001 Berman ..... 426/90
- D478,705 S \* 8/2003 Dahl et al. .... D1/125
- D494,735 S \* 8/2004 Dahl et al. .... D1/125
- 6,886,497 B1 \* 5/2005 Hague ..... 119/710
- D522,713 S \* 6/2006 Nakata ..... D1/125
- 2009/0162492 A1 \* 6/2009 Conway, Jr. .... 426/85

**OTHER PUBLICATIONS**

<http://oneasskitchen.blogspot.com>; captured Jul. 16, 2010; "very simple Buccatini"; Mar. 17, 2008.\*

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a pasta, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a pasta showing the new design;

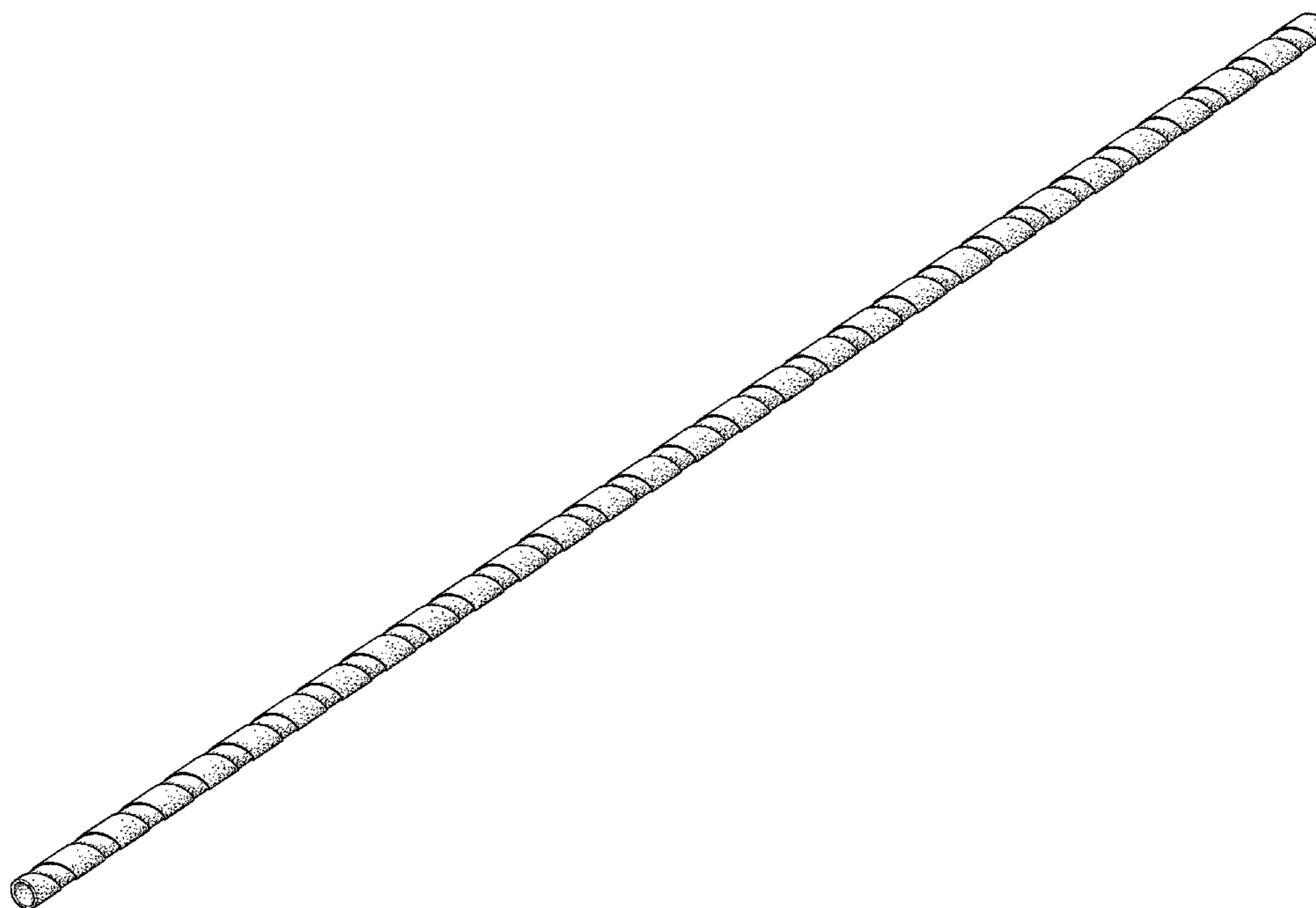
FIG. 2 is a plan view thereof;

FIG. 3 is a plan view similar to that of FIG. 2, in which the pasta has been rotated about its cylindrical axis to show the right-hand end in a different orientation; and,

FIG. 4 is an end elevational view thereof, the opposite end elevational view being the same.

The pasta product has generally cylindrical symmetry except where an end is cut at an oblique angle.

**1 Claim, 2 Drawing Sheets**



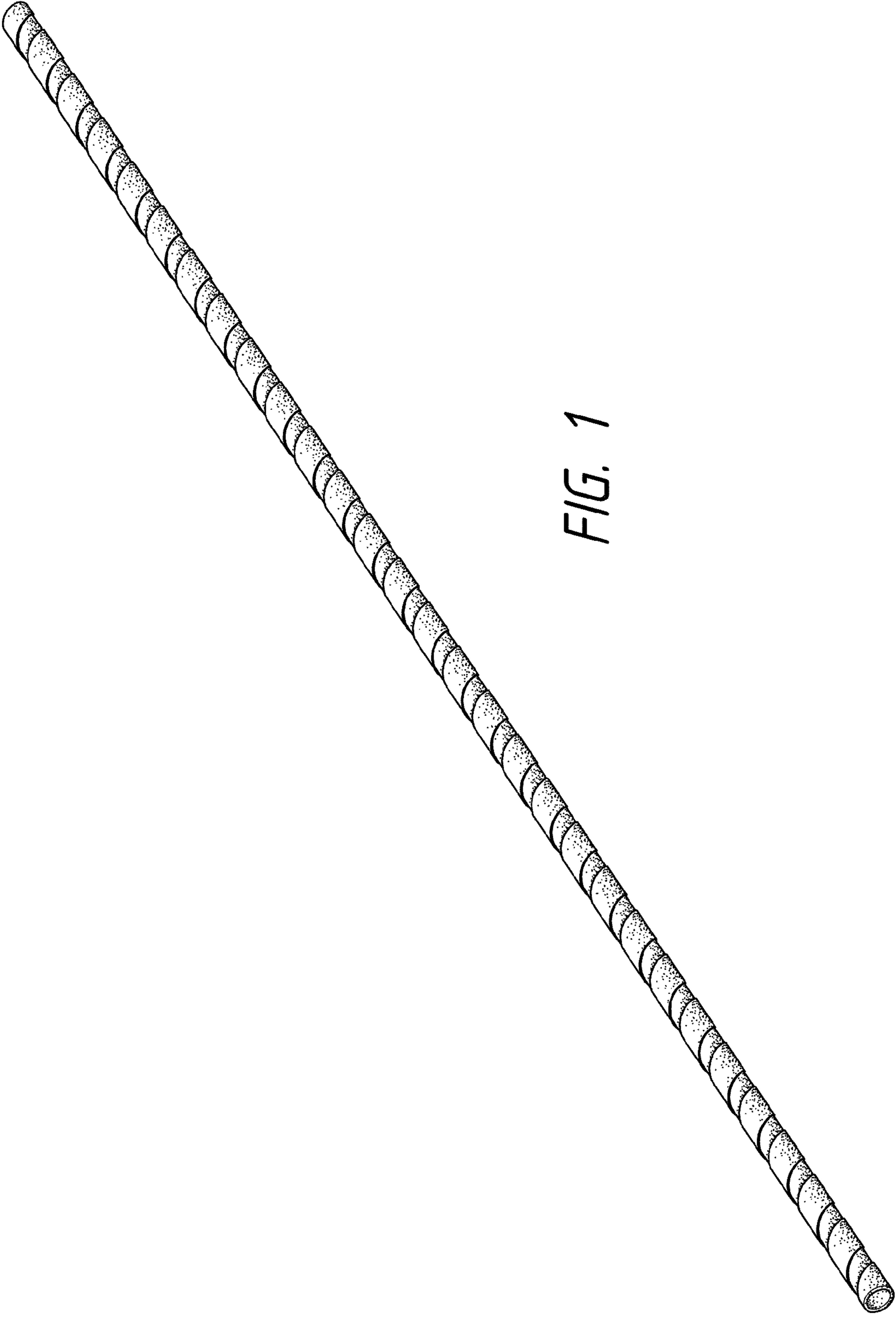


FIG. 1



FIG. 2



FIG. 3



FIG. 4