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

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(54) **TUBULAR PART FOR FURNITURE**
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(73) Assignee: **Shin Yeh Enterprise Co., Ltd.**, Chiayi Hsien (TW)
(**) Term: **14 Years**
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(51) **LOC (7) Cl.** **06-06**
(52) **U.S. Cl.** **D6/491**
(58) **Field of Search** D6/303, 334, 335, D6/336, 344, 345, 346, 347, 348, 358, 360, 361, 365, 367, 368, 369, 370, 376, 379, 380, 381, 477, 480, 484, 487, 500-502, 491, 495; D1/101, 126, 125, 127; D7/354; D21/440; D25/40, 122, 124, 130; D26/16, 153; D23/262, 266; D12/193; 24/115 R; 403/283, 284; 174/27, 29; 144/271, 333; 57/210, 211; 119/709; 297/452.1, 448.1, 451.9, 451.13, 452.2, 452.63; 426/104, 143, 144, 557, 451, 514, 516, 517; 428/26

(56) **References Cited**

U.S. PATENT DOCUMENTS

31,908 A * 4/1861 Ricketson 24/115 R
145,833 A * 12/1873 Bell 24/115 R
161,757 A * 4/1875 Covert 24/115 R
198,031 A * 12/1877 Leday 57/210
D10,882 S * 10/1878 Mills D1/125
D36,924 S * 5/1904 Grazzini D6/303
1,150,027 A * 8/1915 Gates 428/26
D67,441 S * 6/1925 Abrams D26/153
D78,015 S * 3/1929 Goble D6/495
D83,330 S * 2/1931 Lucas D6/480
1,855,400 A * 4/1932 Krebs 24/115 R
D105,011 S * 6/1937 Hines et al. D6/358
2,234,435 A * 3/1941 Johnson 174/27

D144,957 S * 6/1946 Caramadre D6/303
D145,220 S * 7/1946 Kissling D6/484
D145,941 S * 11/1946 Kissling D6/477
D152,333 S * 1/1949 Foulke D6/345
2,503,237 A * 4/1950 Palm et al. 57/210
D161,252 S * 12/1950 Femina D1/125
D166,810 S * 5/1952 Kretchmer D1/125
3,041,031 A * 6/1962 Pearson D26/16
3,065,452 A * 11/1962 Osborn 24/115 R
D247,556 S * 3/1978 Hemmy D6/477
D254,344 S * 3/1980 Simmons D6/365
4,586,751 A * 5/1986 McGuire 297/451.9

(List continued on next page.)

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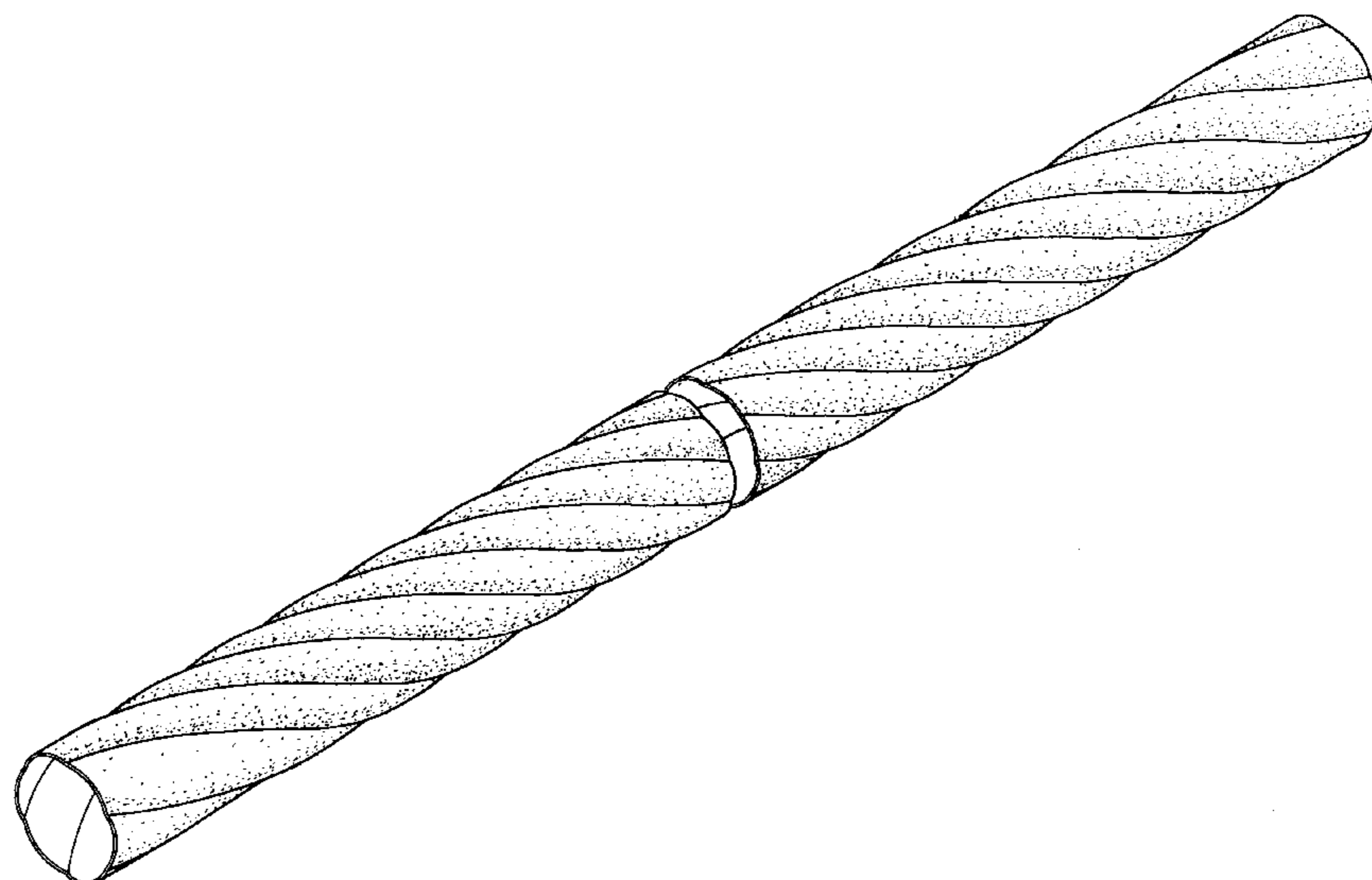
(57) **CLAIM**

The ornamental design for tubular part for furniture, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of one embodiment of a tubular part for furniture showing my new design;
FIG. 2 is a front elevational view of the tubular part for furniture of FIG. 1;
FIG. 3 is a rear elevational view of the tubular part for furniture of FIG. 1;
FIG. 4 is a left side elevational view of the tubular part for furniture of FIG. 1;
FIG. 5 is a right side elevational view of the tubular part for furniture of FIG. 1;
FIG. 6 is a top plan view of the tubular part for furniture of FIG. 1; and,
FIG. 7 is a bottom plan view of the tubular part for furniture of FIG. 1.
FIGS. 1, 4, 5, 6 and 7 have been broken away to indicate indeterminate length.

1 Claim, 4 Drawing Sheets



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U.S. PATENT DOCUMENTS

D312,544 S	*	12/1990	Wilson	D6/495	D396,571 S	*	8/1998	Diramarian	D6/380
D332,596 S	*	1/1993	Corey	D12/193	D397,260 S	*	8/1998	Diramarian	D6/380
5,248,186 A	*	9/1993	Steinfeld et al.	297/452.1	5,947,060 A	*	9/1999	Weinacker	119/709
D351,254 S	*	10/1994	Carranza	D6/303	D440,085 S	*	4/2001	Mintz et al.	D6/502
D374,781 S	*	10/1996	Martin	D6/379	D448,590 S	*	10/2001	McDaniel et al.	D6/495
D380,886 S	*	7/1997	Hauser et al.	D1/126	D453,659 S	*	2/2002	Kapellas et al.	D7/354

* cited by examiner

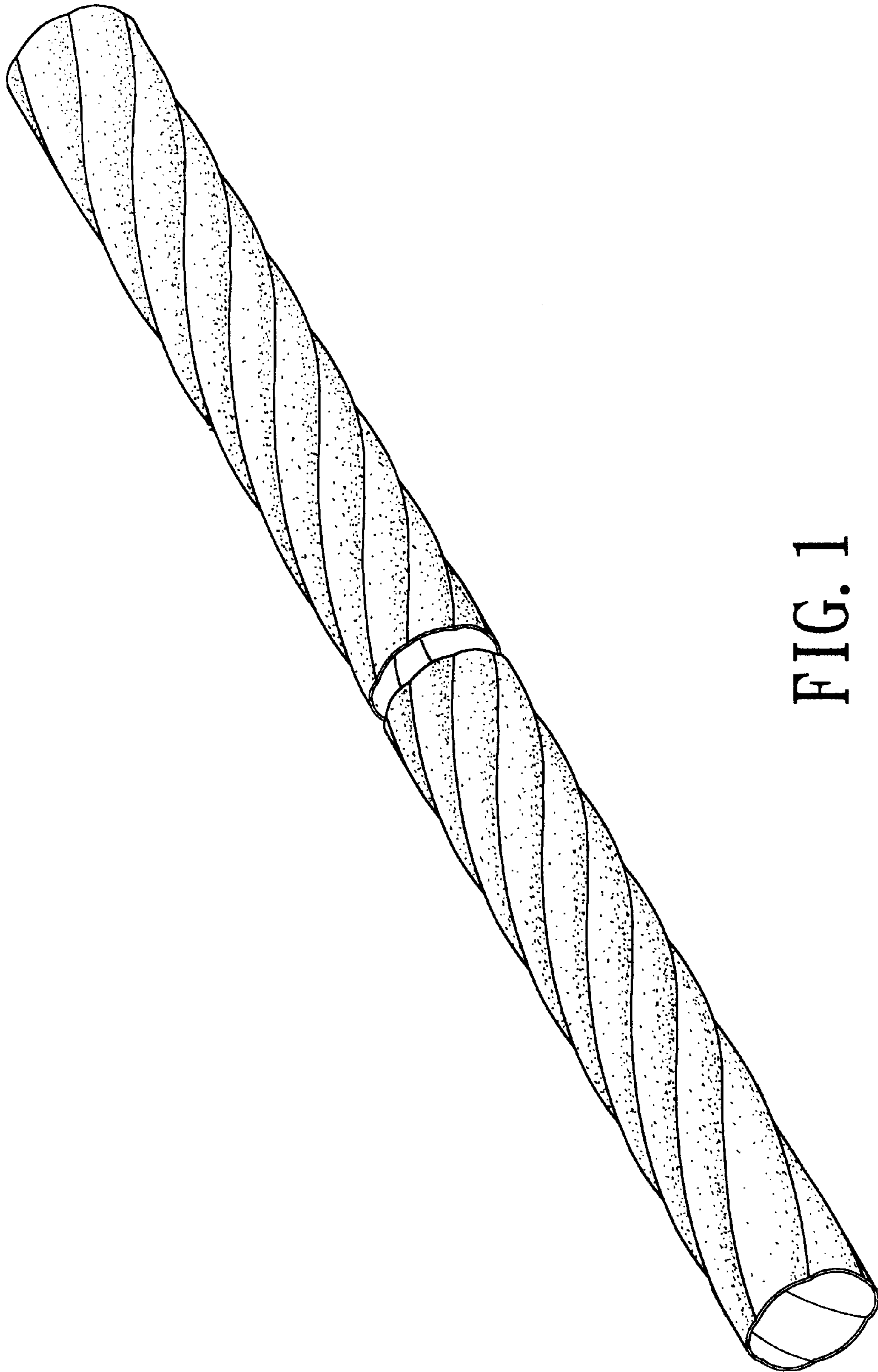


FIG. 1

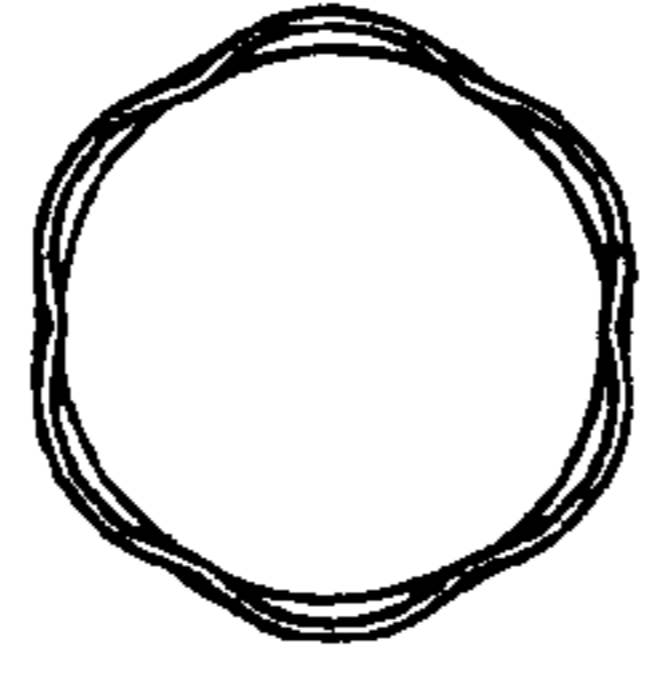


FIG. 3

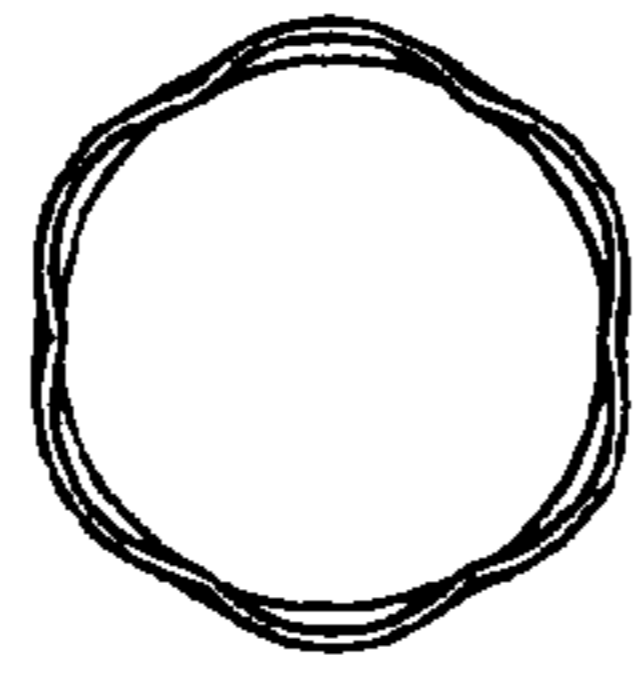


FIG. 2

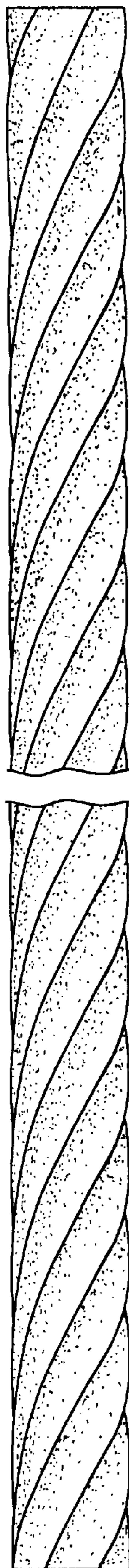


FIG. 4

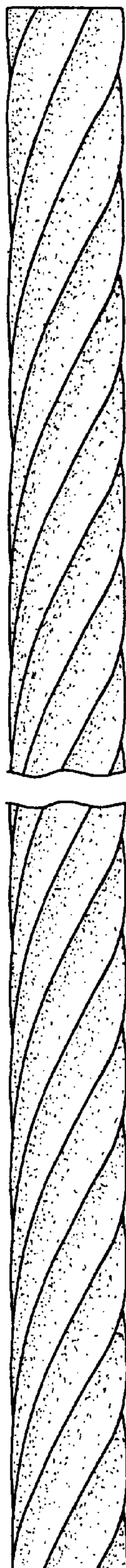


FIG. 5

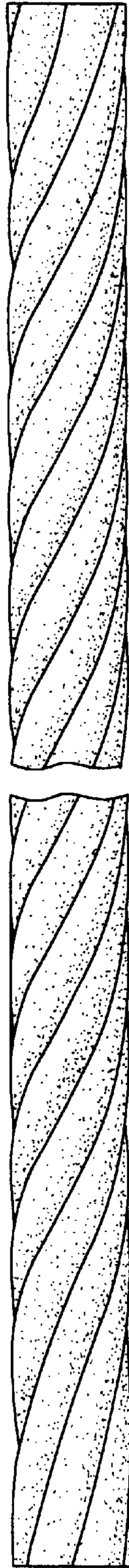


FIG. 6

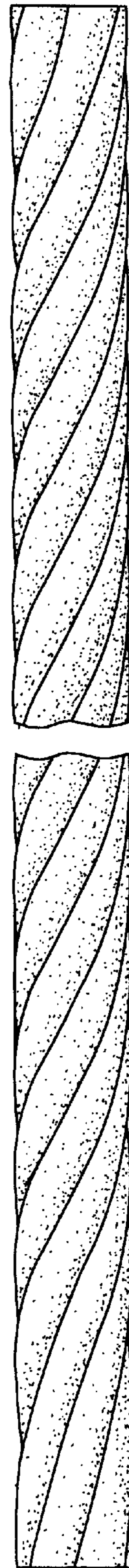


FIG. 7