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

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(54) **VASCULAR TUBING**

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(30) **Foreign Application Priority Data**

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(52) **U.S. Cl.** **D24/155**

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D24/155; 623/22.18, 88, 22.34, 1, 12, 1.16,
623/1.22; D23/266; D25/73; 606/194, 198,
606/191, 192, 195, 158; 427/2, 2.25

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,197,853 A 8/1965 Waldt
4,555,113 A * 11/1985 Shimazaki et al. 473/320
D290,752 S * 7/1987 Inoue D25/164
D290,882 S * 7/1987 Inoue D25/164
D307,174 S * 4/1990 Bjorkman et al. D23/266
D326,031 S * 5/1992 Walters et al. D7/402
5,165,962 A * 11/1992 Daly 427/235
5,238,642 A 8/1993 Benquet et al.
D376,011 S * 11/1996 Nunokawa D24/155

D376,193 S * 12/1996 Lennartsson D23/266
D380,886 S * 7/1997 Hauser et al. D1/126
D413,657 S * 9/1999 Lidgett D23/266
6,179,857 B1 * 1/2001 Diaz et al. 606/194
6,238,409 B1 * 5/2001 Hojeibane 606/194
6,544,275 B1 * 4/2003 Teoh 606/158
2003/0125762 A1 * 7/2003 Eidenschink 606/194
2003/0190406 A1 * 10/2003 Hossainy et al. 427/2.25

FOREIGN PATENT DOCUMENTS

EP 1036551 9/2000
EP 1127557 8/2001
FR 2523361 6/1983
GB 862795 3/1961
GB 933172 8/1963
WO WO90/12550 11/1990
WO WO99/55256 11/1999
WO WO00/38591 7/2000

* cited by examiner

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(57) **CLAIM**

The ornamental design for a vascular tubing, as shown and described.

DESCRIPTION

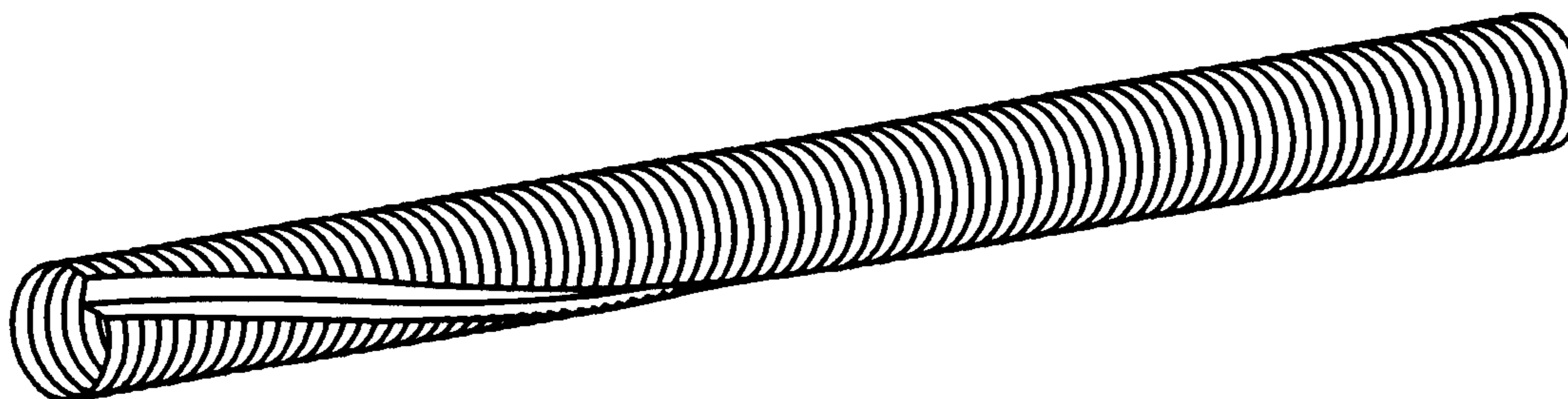
FIG. 1 is a perspective view of a vascular tubing showing our new design.

FIG. 2 is a side elevation view of the side opposite shown in FIG. 1.

FIG. 3 is an end elevation thereof; and,

FIG. 4 is an end elevation of the end opposite that shown in FIG. 3.

1 Claim, 1 Drawing Sheet



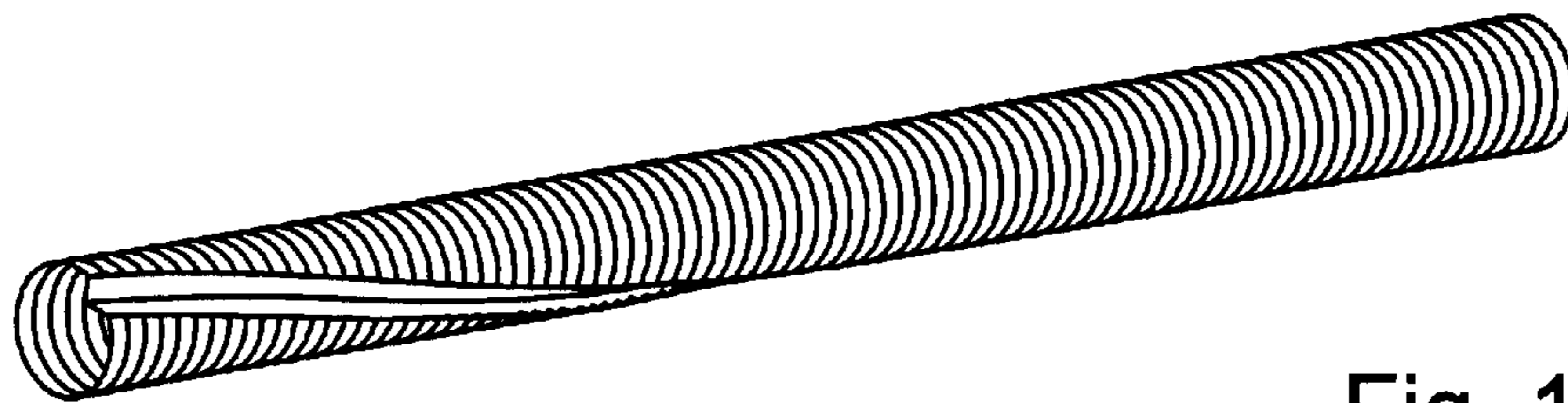


Fig. 1

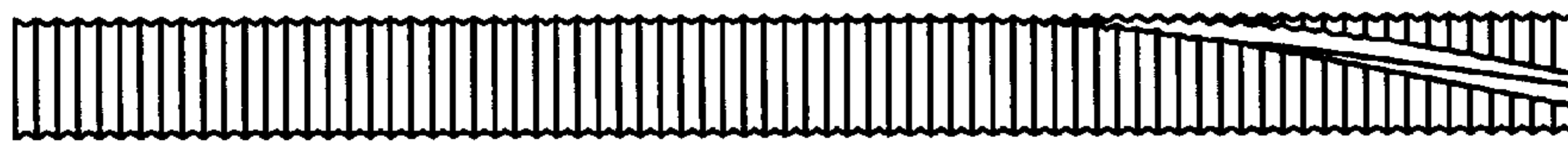


Fig. 2



Fig. 3



Fig. 4