



US00D429657S

United States Patent [19]

Baghdassarian et al.

[11] Patent Number: Des. 429,657

[45] Date of Patent: ** Aug. 22, 2000

[54] TUBING

5,218,839 6/1993 Udko .
5,343,608 9/1994 MacDonald 63/3

[76] Inventors: **Missak Baghdassarian**, 24820 Bell Vista Dr., New Hall, Calif. 91321;
Aram Yermagyan, 1048 Trafalgar Dr., Glendale, Calif. 91207

OTHER PUBLICATIONS

[**] Term: 14 Years

Brochure, Style Makers, Thousands of patterns, styles, and sizes of precious metal tubing, stern-leach. No Date.
Brochure, stern-leach, The new standard. No Date.
Brochure, Are you taking full advantage of Silver's popularity, stern-leach. No Date.
Brochure, Our fancy bangle halves create a pattern for success, stern-leach. No Date.
Brochure, Apollo Tubing Corporation, Your Source of Quality. No Date.
Brochure, M.A.J. Manufacturing, Inc., Michael Anthony Jewelers, Inc. No Date.

[21] Appl. No.: 29/072,205

[22] Filed: May 30, 1997

[51] LOC (7) Cl. 11-01

[52] U.S. Cl. D11/3

[58] Field of Search D11/1-18, 26-39,
D11/86; 63/1.1, 2, 3, 15-15.8; D25/119,
121, 125, 164

Primary Examiner—Ralf Seifert
Attorney, Agent, or Firm—Knobbe, Martens, Olson & Bear, LLP

[56] References Cited

U.S. PATENT DOCUMENTS

Re. 4,253	2/1871	Codding	63/3
D. 33,674	12/1900	Bliss	D11/39
D. 48,250	12/1915	Kuehn	D11/39
D. 93,037	8/1934	Oulton	D11/4
150,741	5/1874	Barrows	63/3
163,924	11/1875	Thomson	63/3
228,348	1/1880	Hayward	63/3
D. 245,273	8/1977	Petterson .	
1,224,193	5/1917	Milhening	63/15
2,003,950	6/1935	Pejchar .	
3,640,781	2/1972	Ansuini et al. .	
3,919,764	11/1975	Berghezan .	
4,052,863	10/1977	Poll .	
4,166,153	8/1979	Fercke .	
4,666,790	5/1987	Tizzi .	

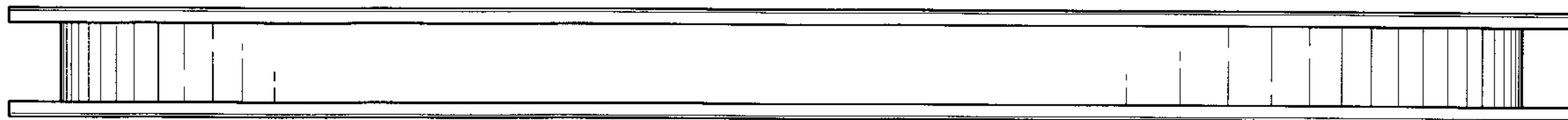
[57] CLAIM

The ornamental design for tubing, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of an alternative embodiment of the tubing of the present invention;
FIG. 2 is a front elevational view of the tubing of FIG. 5, the rear elevational view being identical;
FIG. 3 is a right side elevational view of the tubing of FIG. 5, the left side elevational view being identical;
FIG. 4 is a cross-sectional view of the tubing of FIG. 5 taken through line 4-4 of FIG. 6; and,
FIG. 5 is a bottom plan view of the tubing of FIG. 5.

1 Claim, 1 Drawing Sheet



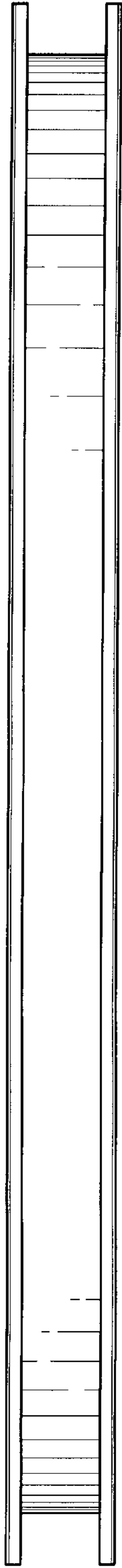


Fig. 1

Fig. 3

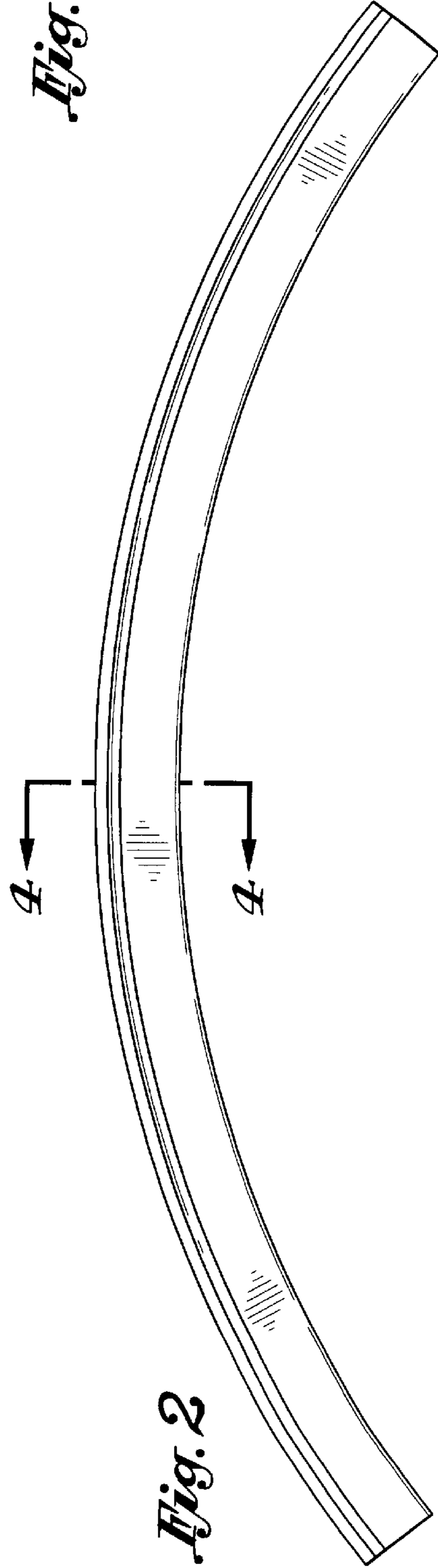
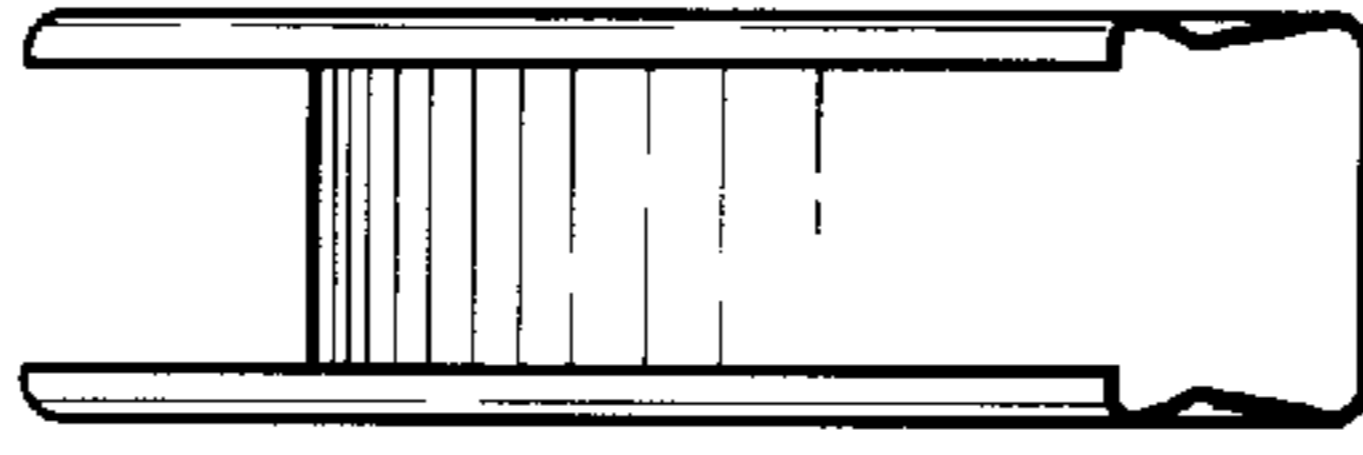


Fig. 2

Fig. 4



Fig. 5

