



US00D359246S

United States Patent [19]
Joseph

[11] Patent Number: Des. 359,246
[45] Date of Patent: ** Jun. 13, 1995

[54] SWAY BAR TAPE MEASURE

[56] References Cited

U.S. PATENT DOCUMENTS

[75] Inventor: Jerry Joseph, Jersey City, N.J.
[73] Assignee: Research & Manufacturing Corp. of America, Jersey City, N.J.
[**] Term: 14 Years
[21] Appl. No.: 11,679
[22] Filed: Aug. 11, 1993

D. 60,139	1/1922	Gunkel		D10/71
D. 81,776	8/1930	Conaway		D10/71
D. 248,456	7/1978	DeLuca		D10/71
D. 257,962	1/1981	Youdelman et al.		D10/71
D. 265,633	8/1982	Johnson		D10/71
D. 279,358	6/1985	Lichtman		D10/71
D. 281,301	11/1985	Spolar		D10/71 X
679,599	7/1901	Campbell		D10/71 X
1,272,976	7/1918	McLucas		33/209 X
3,643,336	2/1972	Henry		D10/71 X

Primary Examiner—Antoine Duval Davis
Attorney, Agent, or Firm—Plevy & Associates

[57] CLAIM

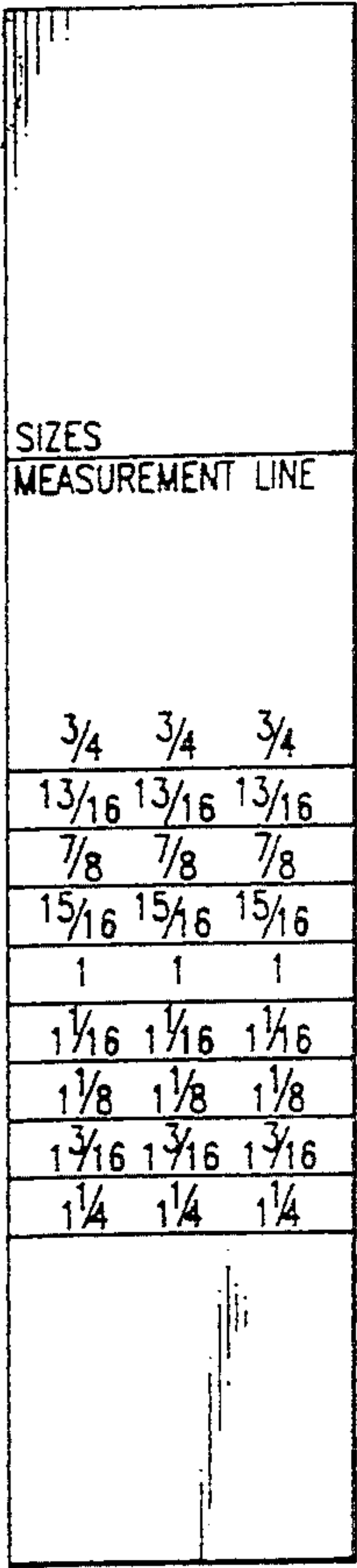
The ornamental design for a sway bar tape measure, as shown and described.

Related U.S. Application Data

[63] Continuation of Ser. No. 502,014, Mar. 29, 1990, abandoned.
[52] U.S. Cl. D10/71
[58] Field of Search D10/64, 65, 70, 71;
33/203.2, 288, 483-494, 562, 563, 564, 565, 566,
605, 810; 89/40.03; 108/233; 267/31, 256;
250/711, 725

DESCRIPTION

FIG. 1 is a front plan view of the sway bar tape measure according to this invention;
FIG. 2 is a rear view; and,
FIG. 3 is a side view.
The top plan view of the sway bar tape measure is a flat plane, the bottom plan view being identical.



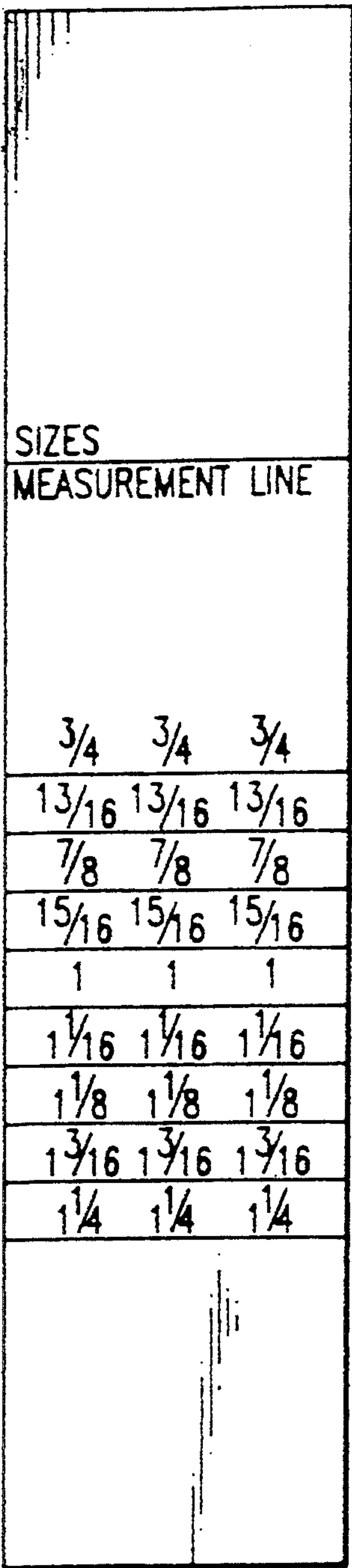


FIG. 1

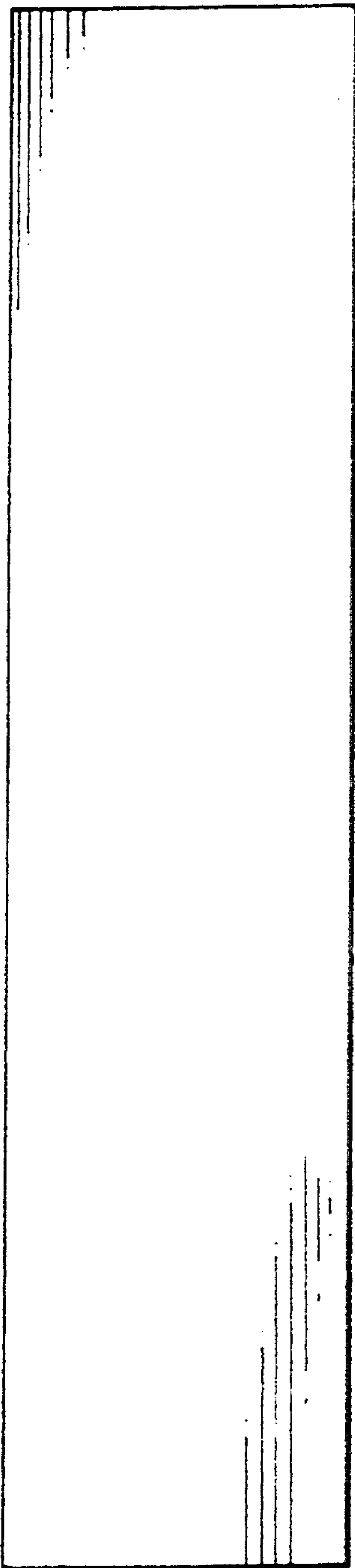


FIG. 2



FIG. 3