US00D379155S

United States Patent [19]

Bond

[11] **Patent Number: Des. 379,155**

[45] **Date of Patent: **May 13, 1997**

[54] **ROD DIAMETER GAUGE**

[76] Inventor: **Jerry L. Bond**, 1020 120th Ave. S.E., Clara City, Minn. 56222

[**] Term: **14 Years**

[21] Appl. No.: **35,261**

[22] Filed: **Feb. 23, 1995**

[51] **LOC (6) Cl.** **10-04**

[52] **U.S. Cl.** **D10/64**

[58] **Field of Search** ..... D10/64; 7/168 R; 33/501.45, 555, 555.1, 555.2, 555.3, 562, 563

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 252,451	7/1979	Behnke	D10/64
D. 345,928	4/1994	Allard et al.	D10/64
D. 346,752	5/1994	Krusling et al.	D10/64
375,949	1/1888	Peterson	33/563
1,553,961	9/1925	Pryce .	
2,463,127	3/1949	Tallaksen et al. .	
2,678,498	5/1954	Rimmel .	
2,896,333	7/1959	Kivela .	
4,356,636	11/1982	Roberts .	
4,567,670	2/1986	Rouistone .	
5,170,570	12/1992	Mays, Jr.	33/555.3 X

Primary Examiner—Antoine Duval Davis
Attorney, Agent, or Firm—Schroeder & Siegfried, P.A.

[57] **CLAIM**

The ornamental design for a rod diameter gauge, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of my rod diameter gauge, viewed from above;
FIG. **2** is a top plan view thereof;
FIG. **3** is a bottom plan view thereof;
FIG. **4** is a right side elevational view thereof;
FIG. **5** is a front end elevational view thereof; and,
FIG. **6** is a rear end view thereof.
A side elevational view of the left side of my rod diameter gauge is a mirror image of FIG. **4**.

1 Claim, 1 Drawing Sheet

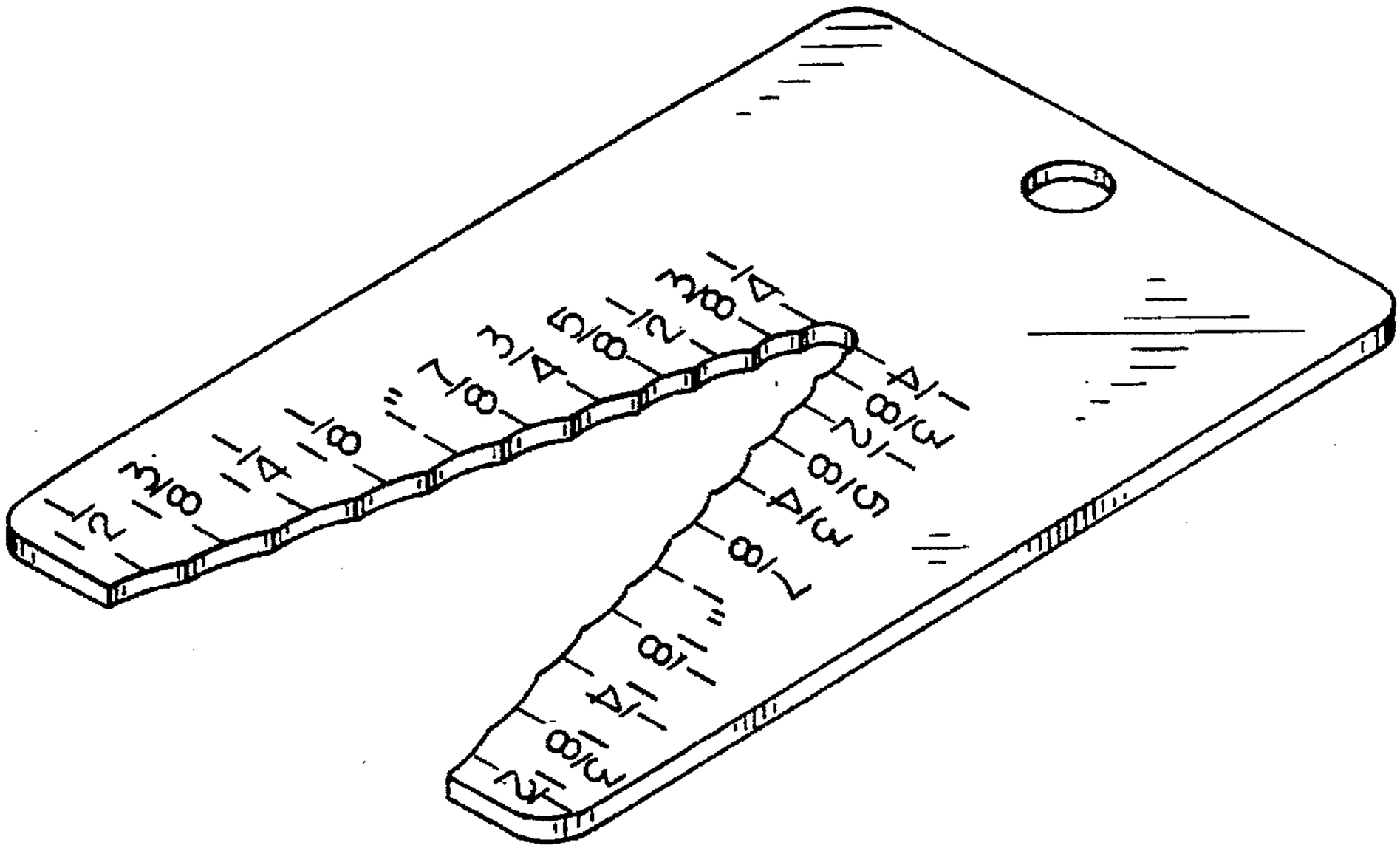

Fig.-1

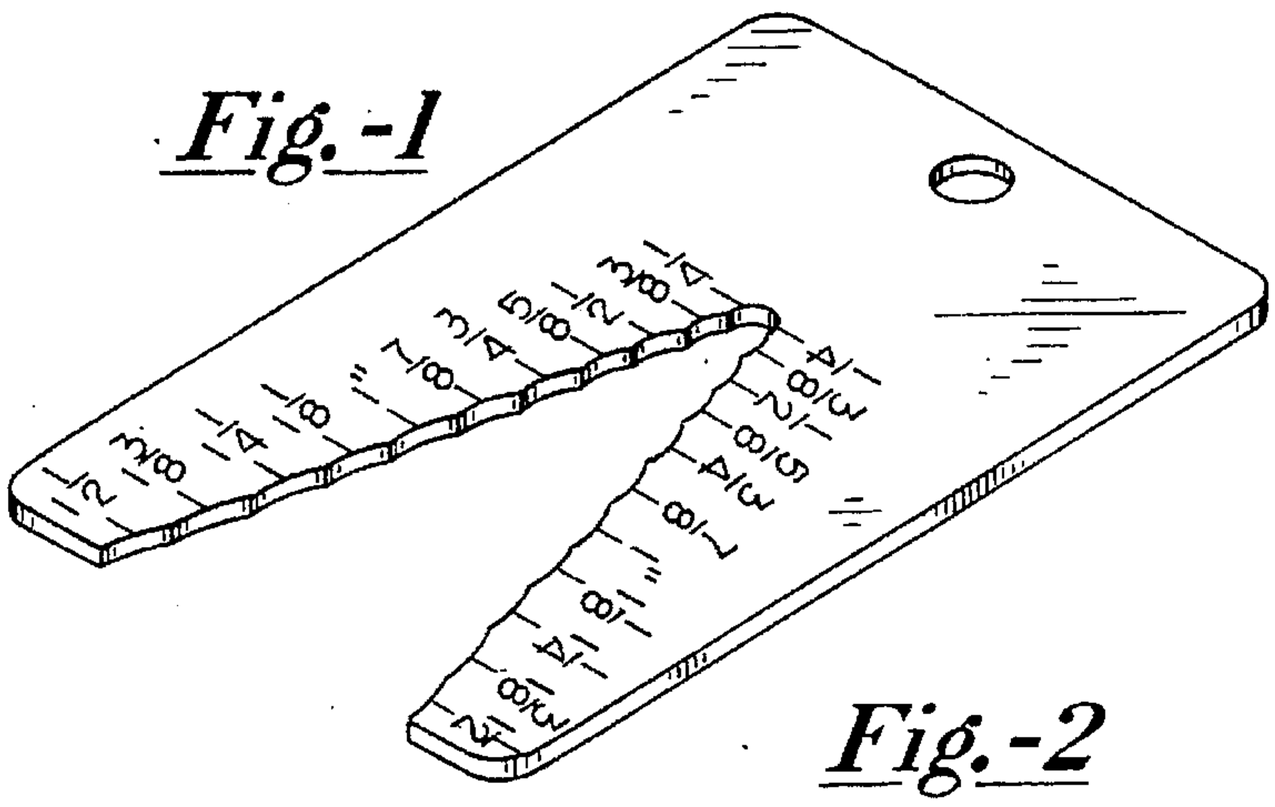

Fig.-2

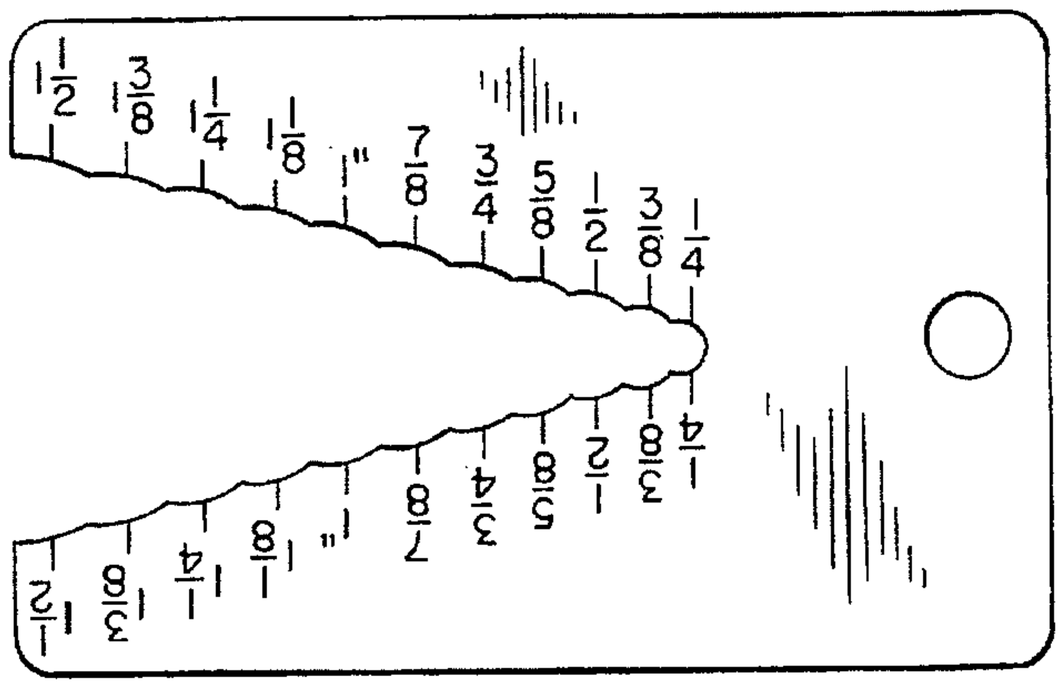

Fig.-3

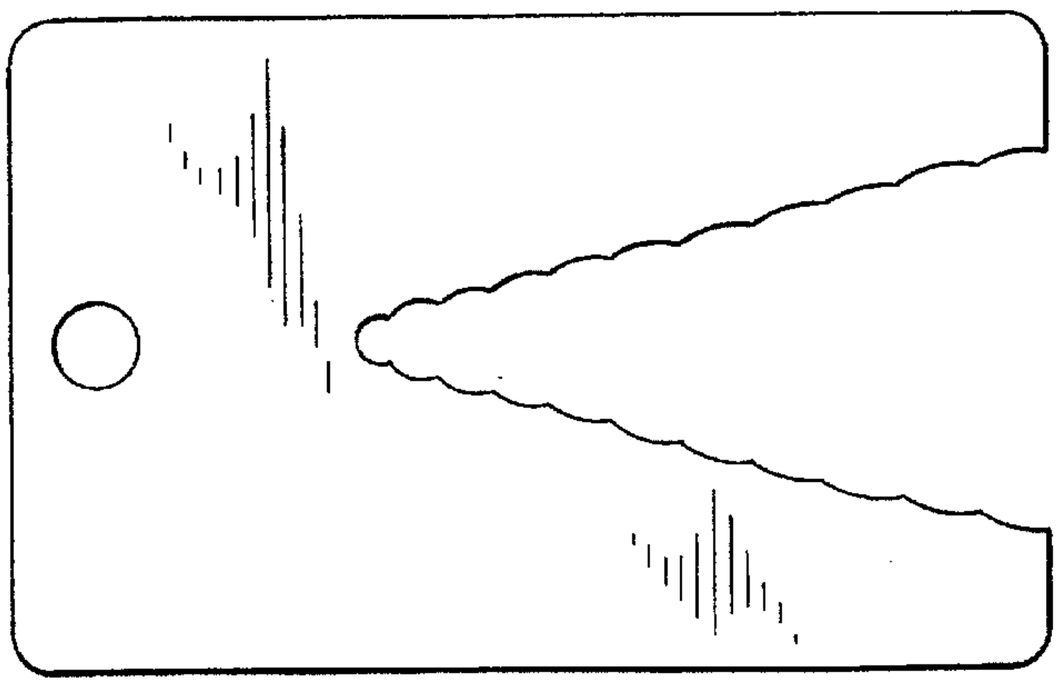

Fig.-4

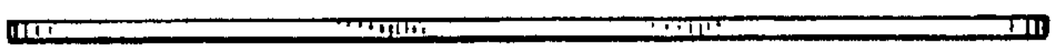

Fig.-5

Fig.-6