United States Patent [19]

Culver et al.

[11] **Des. 253,688**

[45] ** **Dec. 18, 1979**

[54] **FRICTION WHEEL MEASURING DEVICE**

[75] Inventors: **Irven H. Culver**, Playa Del Rey; **Oleg Szymber**, Palos Verdes, both of Calif.

[73] Assignee: **Primus Mfg., Inc.**

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

[21] Appl. No.: **870,341**

[22] Filed: **Jan. 18, 1978**

[51] **Int. Cl.** ..... **D10—04**

[52] **U.S. Cl.** **D10/70**

[58] **Field of Search** ..... D10/70, 71, 72; 33/141 R, 141 E, 141.5, 142

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 194,853	3/1963	Williams	D10/70
D. 232,349	8/1974	Polydoris	D10/70
D. 235,855	7/1975	Polydoris	D10/70
3,378,929	4/1968	Deardorff	33/141 R
3,732,623	5/1973	Bobst	33/141 R
3,771,228	11/1973	Culver	33/141 R
3,791,038	2/1974	Polydoris	33/141 R

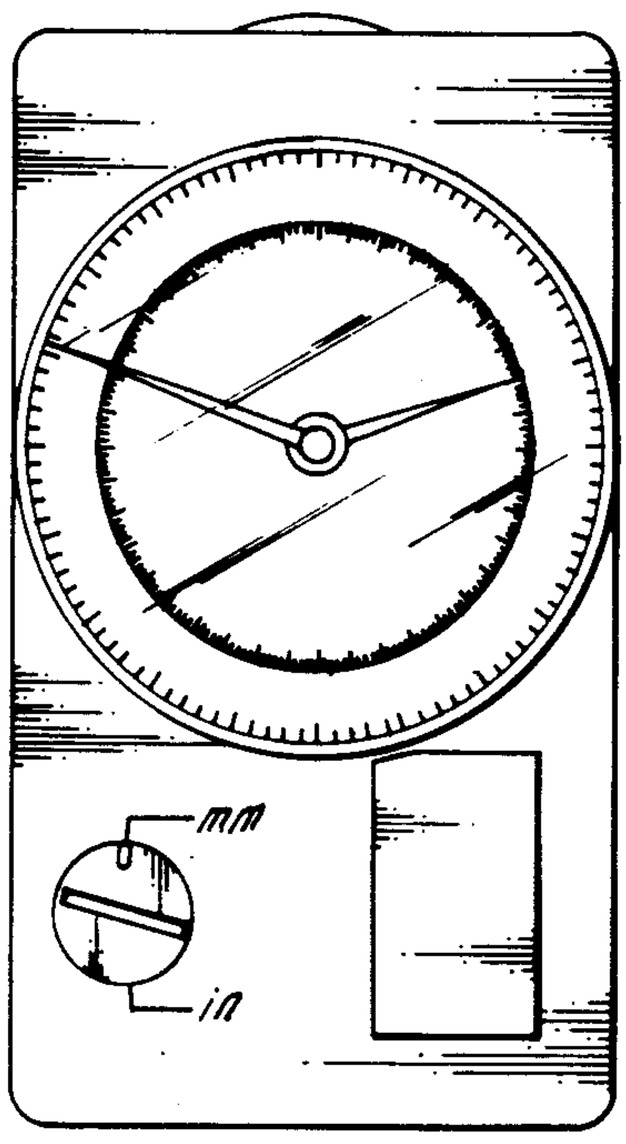
Primary Examiner—Nelson C. Holtje
Attorney, Agent, or Firm—Robert L. Parker

[57] **CLAIM**

The ornamental design for friction wheel measuring device, substantially as shown and described.

DESCRIPTION

FIG. **1** is a top plan view of a friction wheel measuring device showing our new design;
FIG. **2** is a bottom plan view thereof;
FIG. **3** is a left side elevational view thereof;
FIG. **4** is a right side elevational view thereof;
FIG. **5** is a front elevational view thereof; and
FIG. **6** is a rear elevational view thereof.



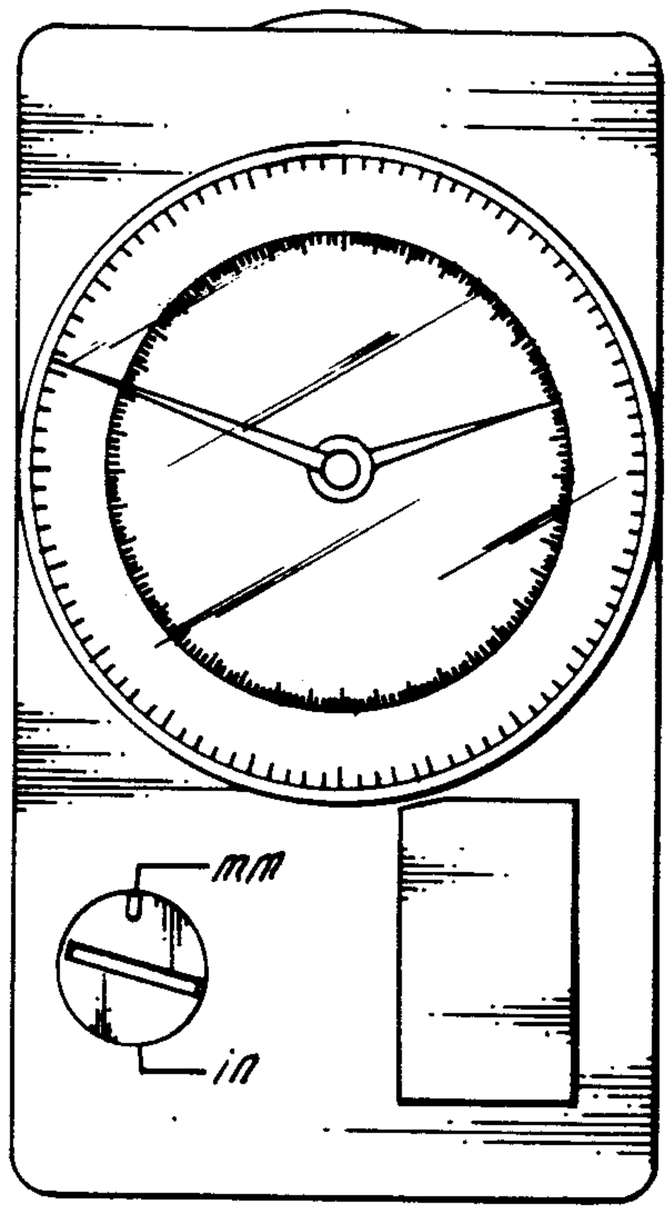


Fig. 1

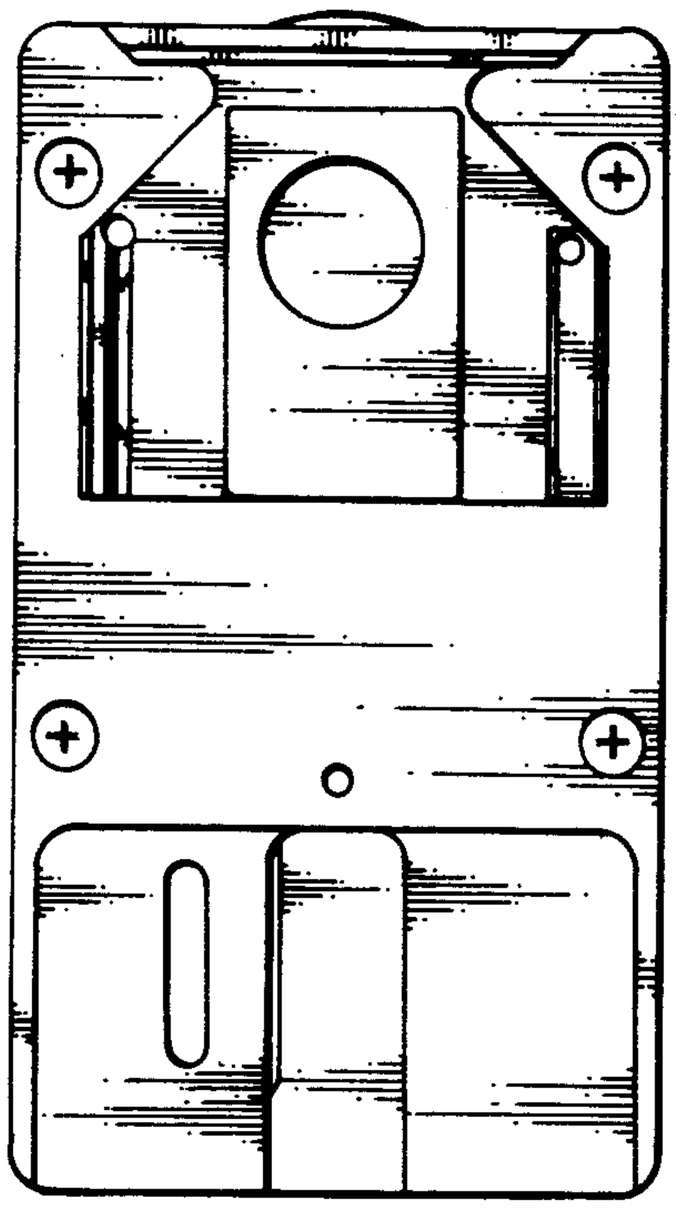


Fig. 2

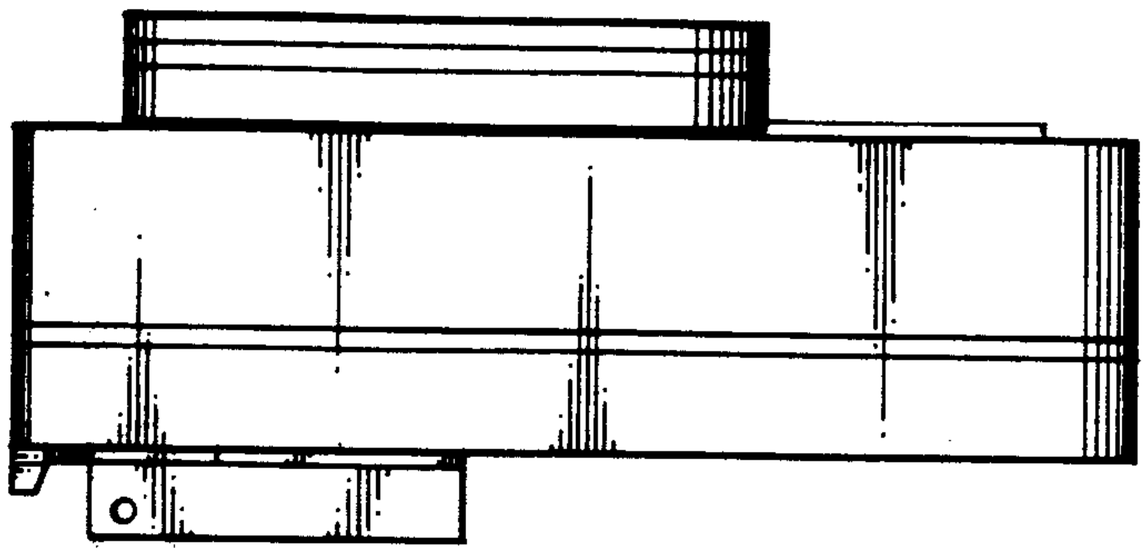


Fig. 3

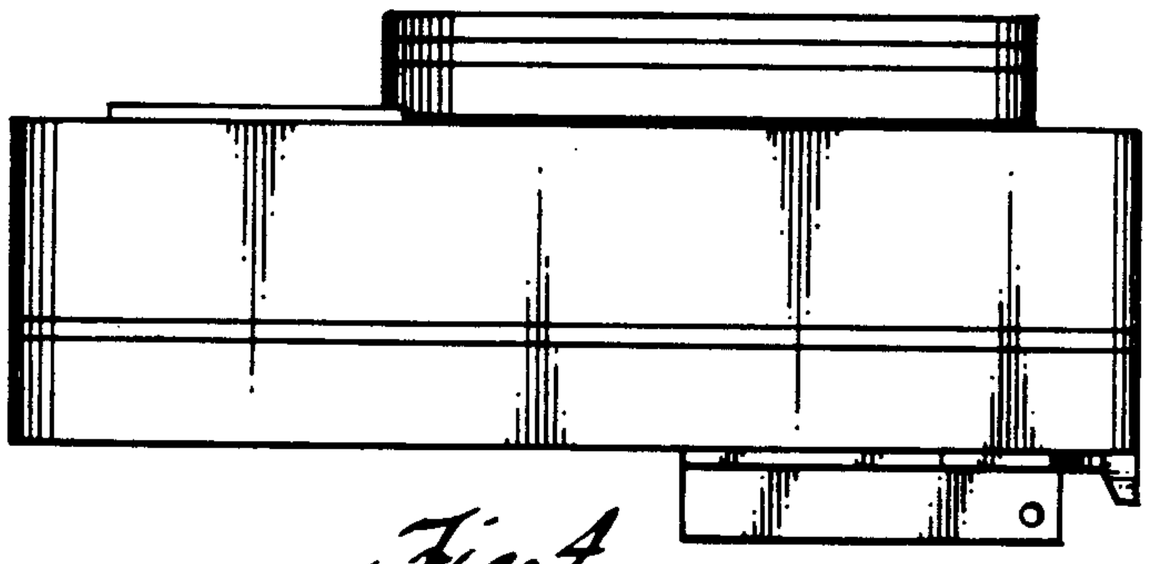


Fig. 4

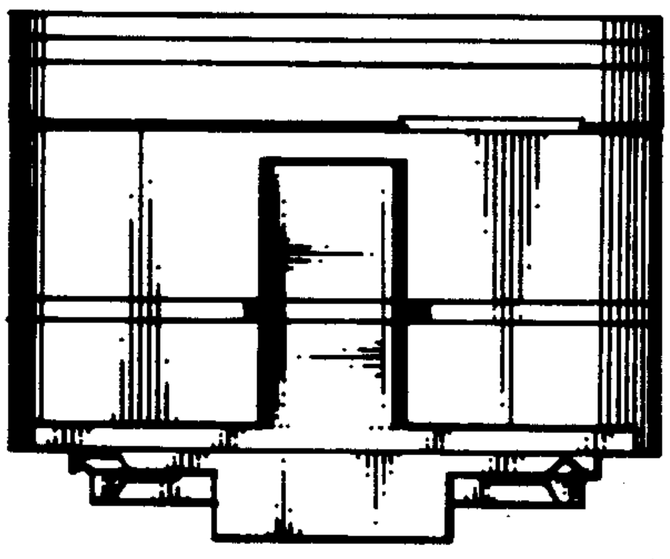


Fig. 6

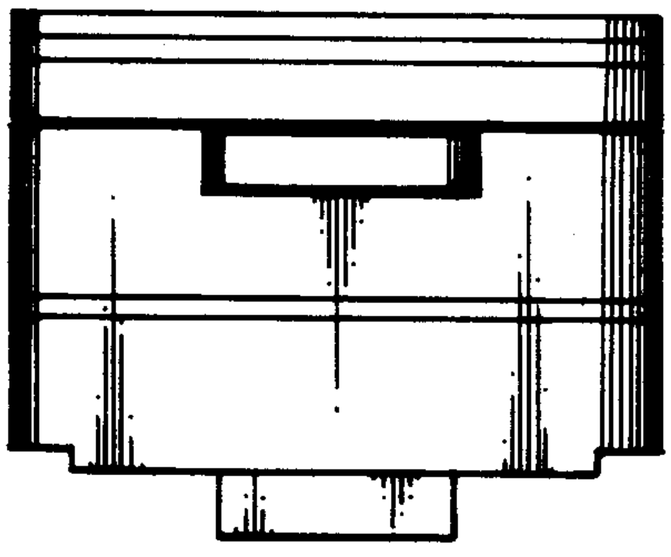


Fig. 5