United States Patent [19]

Tasato

[11] **Des. 271,274**

[45] ** **Nov. 8, 1983**

[54] **CONSECUTIVE-DRIVE TYPE ADJUSTABLE WRENCH**

[76] Inventor: **Noboru Tasato**, 57 Aza Asato, Naha, Okinawa, Japan

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

[21] Appl. No.: **250,184**

[22] Filed: **Apr. 2, 1981**

[30] **Foreign Application Priority Data**

Dec. 3, 1980 [JP] Japan 55-50564

[51] **Int. Cl.** ..... **D8—05**

[52] **U.S. Cl.** **D8/23**; D8/22

[58] **Field of Search** D8/22, 23; 81/99

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 184,451	2/1959	Mullin	D8/23
1,634,908	7/1927	Lynch et al.	81/99
2,057,899	10/1936	Lucas	81/99
2,467,658	4/1949	Carnelli	D8/23 X

Primary Examiner—Alan P. Douglas

Attorney, Agent, or Firm—Oldham, Oldham, Hudak, Weber & Sand Co.

[57] **CLAIM**

The design for a consecutive-drive type adjustable wrench, as shown.

DESCRIPTION

FIG. **1** is a top plan view of a consecutive-drive type adjustable wrench showing my new design;
FIG. **2** is a side view thereof;
FIG. **3** is a bottom view thereof;
FIG. **4** is a front view thereof;
FIG. **5** is a rear view thereof;
FIG. **6** is a rear perspective view thereof;
FIG. **7** is a longitudinal sectional view thereof on a reduced scale.

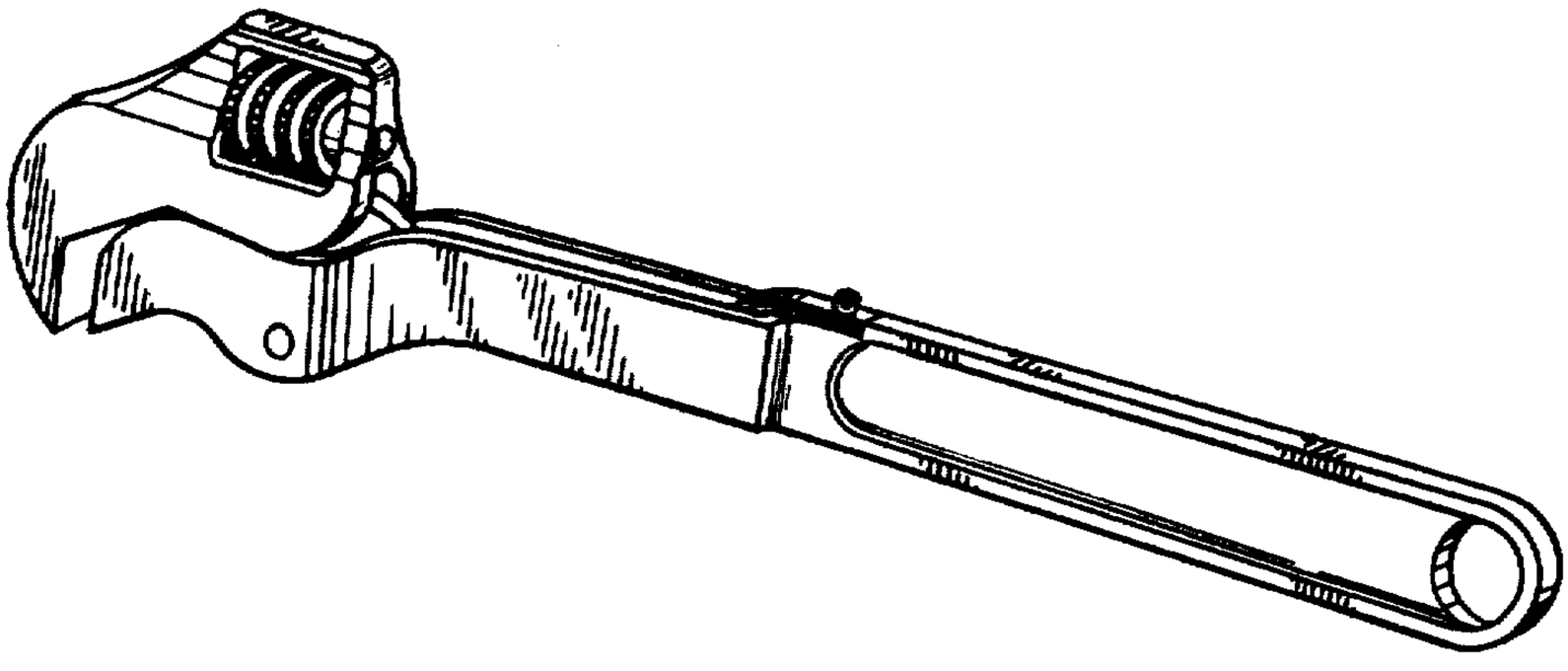

Fig. 1.

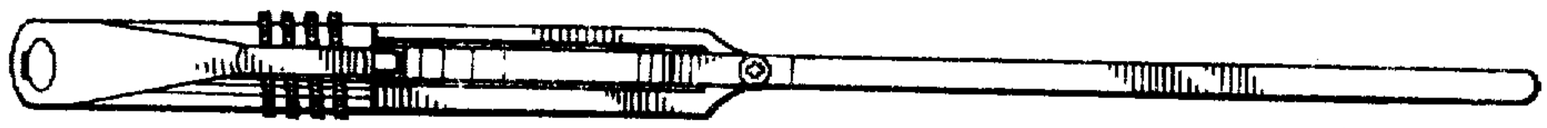

Fig. 2.

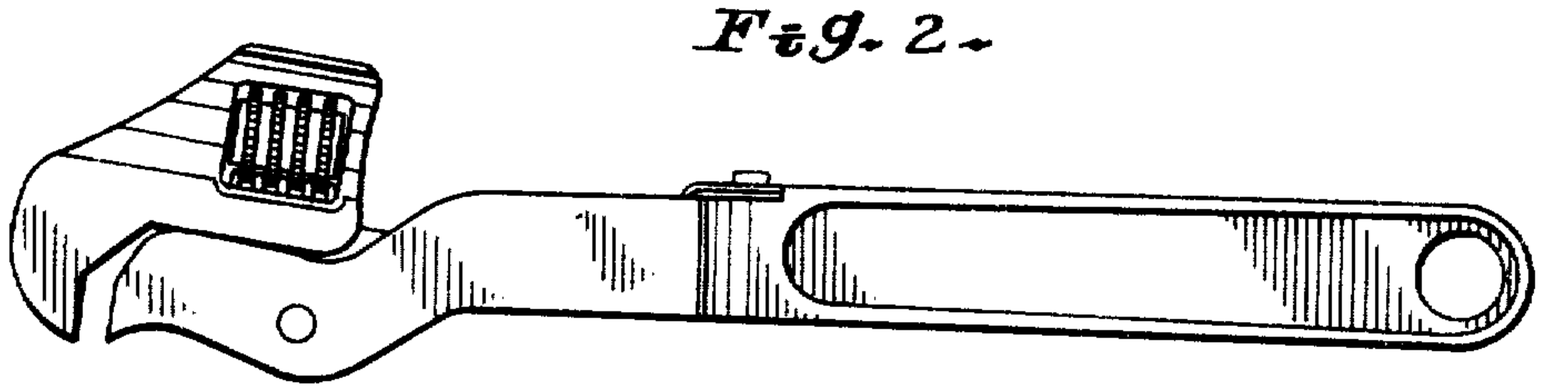

Fig. 3.

Fig. 7.

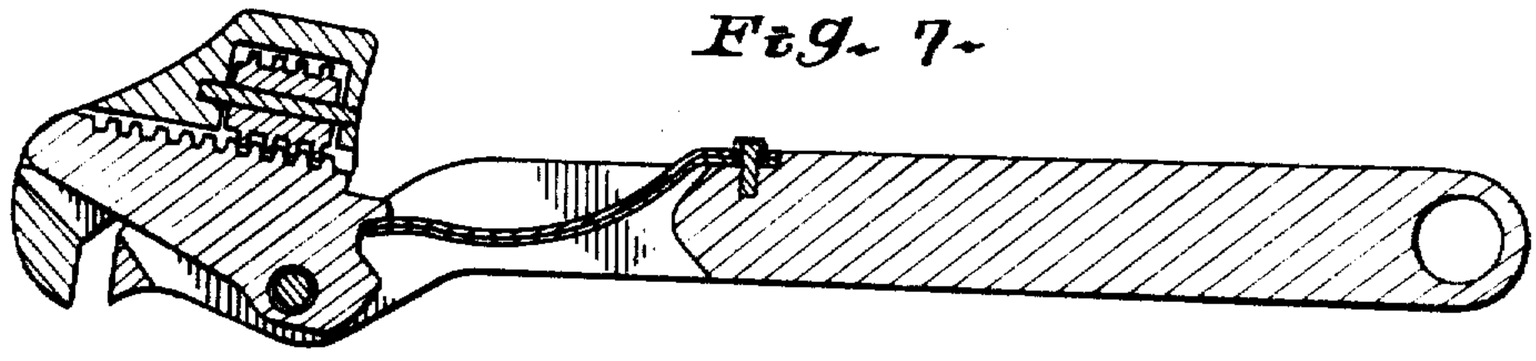

Fig. 4.

Fig. 5.

Fig. 6.