

[54] GAS VALVE WRENCH

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[**] Term: 14 Years

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[52] U.S. Cl. D8/17; D8/28

[58] Field of Search D8/17, 28, 21, 27; 81/121 R, 121 B, 119

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 54,127 11/1919 Roberts D8/28
- D. 115,301 6/1939 Spexarth D8/28
- 706,059 8/1902 Houder 81/121 B

- 1,367,297 2/1921 Bullard 81/121 B
- 1,870,612 8/1932 DeScheboko 81/121 R
- 2,858,710 11/1958 Landwehr et al. 81/121 R X

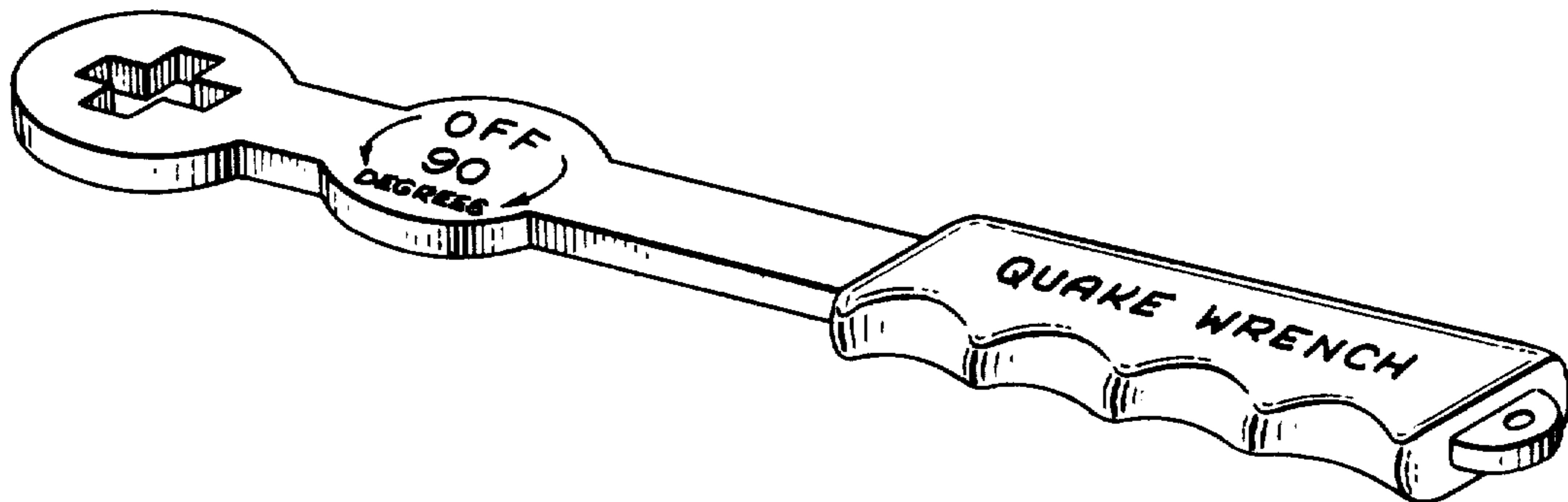
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[57] CLAIM

The ornamental design of a gas valve wrench, substantially as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a gas valve wrench showing my new design;
 FIG. 2 is a top plan view of said wrench;
 FIG. 3 is a left end elevational view of said wrench;
 FIG. 4 is a right end elevational view of said wrench;
 FIG. 5 is a front elevational view of said wrench;
 FIG. 6 is a rear elevational view of said wrench; and
 FIG. 7 is a bottom plan view of said wrench.



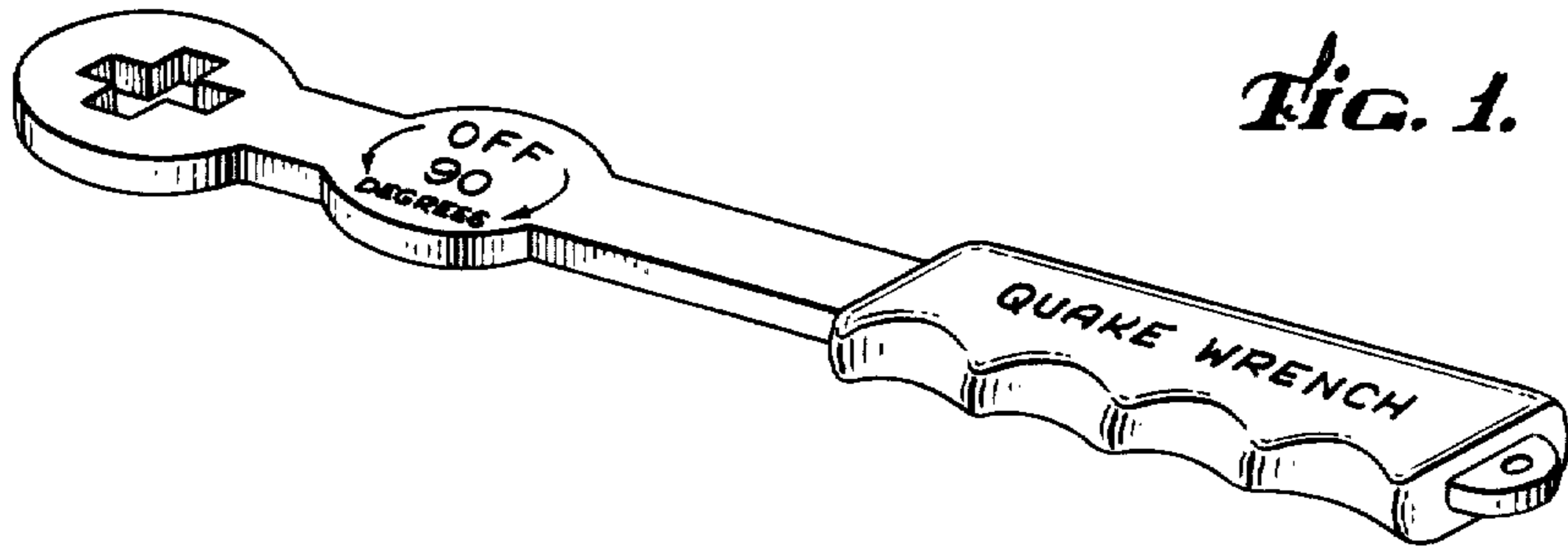


FIG. 2.

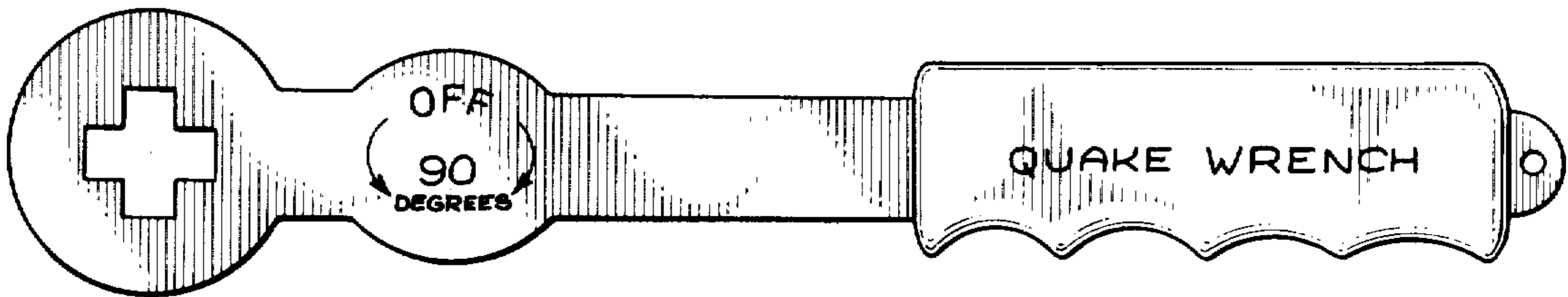


FIG. 3.

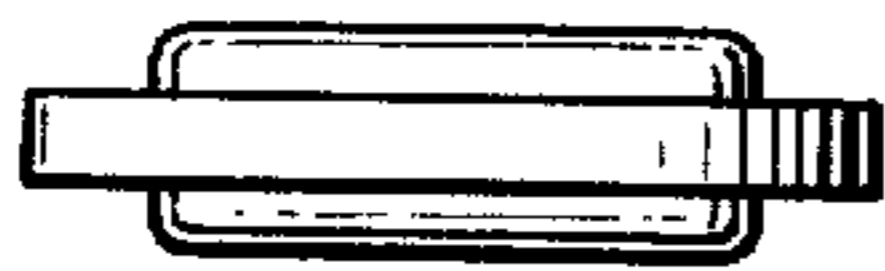


FIG. 4.



FIG. 5.



FIG. 6.

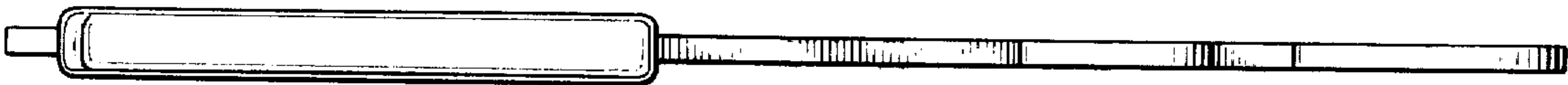


FIG. 7.

