

## US00D419469S

**CLAIM** 

Date of Patent: \*\* Jan. 25, 2000

Patent Number:

Des. 419,469

## United States Patent

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U.S. PATENT DOCUMENTS

## Adamosky

[75]

[56]

5,321,985

DEVICE FOR MEASURING STATIONARY Primary Examiner—Antoine Duval Davis Attorney, Agent, or Firm—Smith-Hill and Bedell

[57]

[11]

[45]

[54] **TORQUE** 

The new and ornamental design for a device for measuring Assignee: International Tools & Technologies, [73]

stationary torque, as shown and described. Inc., Beaverton, Oreg.

14 Years Term: **DESCRIPTION** 

FIG. 1 is a perspective view of a device for measuring Appl. No.: 29/102,113 stationary torque with a torque bar shown in phantom, Mar. 17, 1999 Filed:

FIG. 2 is a perspective view thereof without the torque bar, [51] FIG. 3 is a top plan view thereof,

[52] U.S. Cl. D10/83 FIG. 4 is a left side elevation thereof,

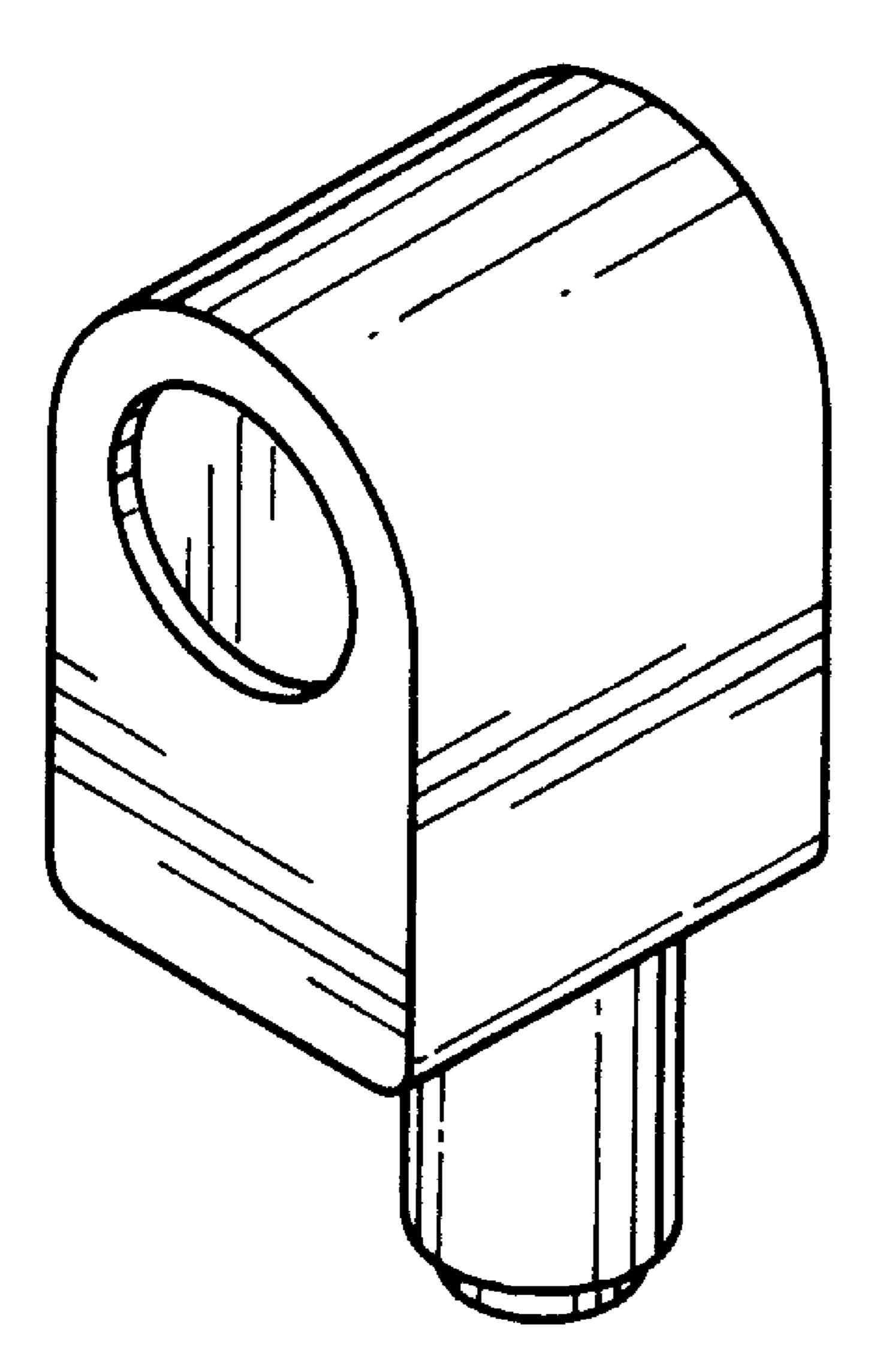
[58]

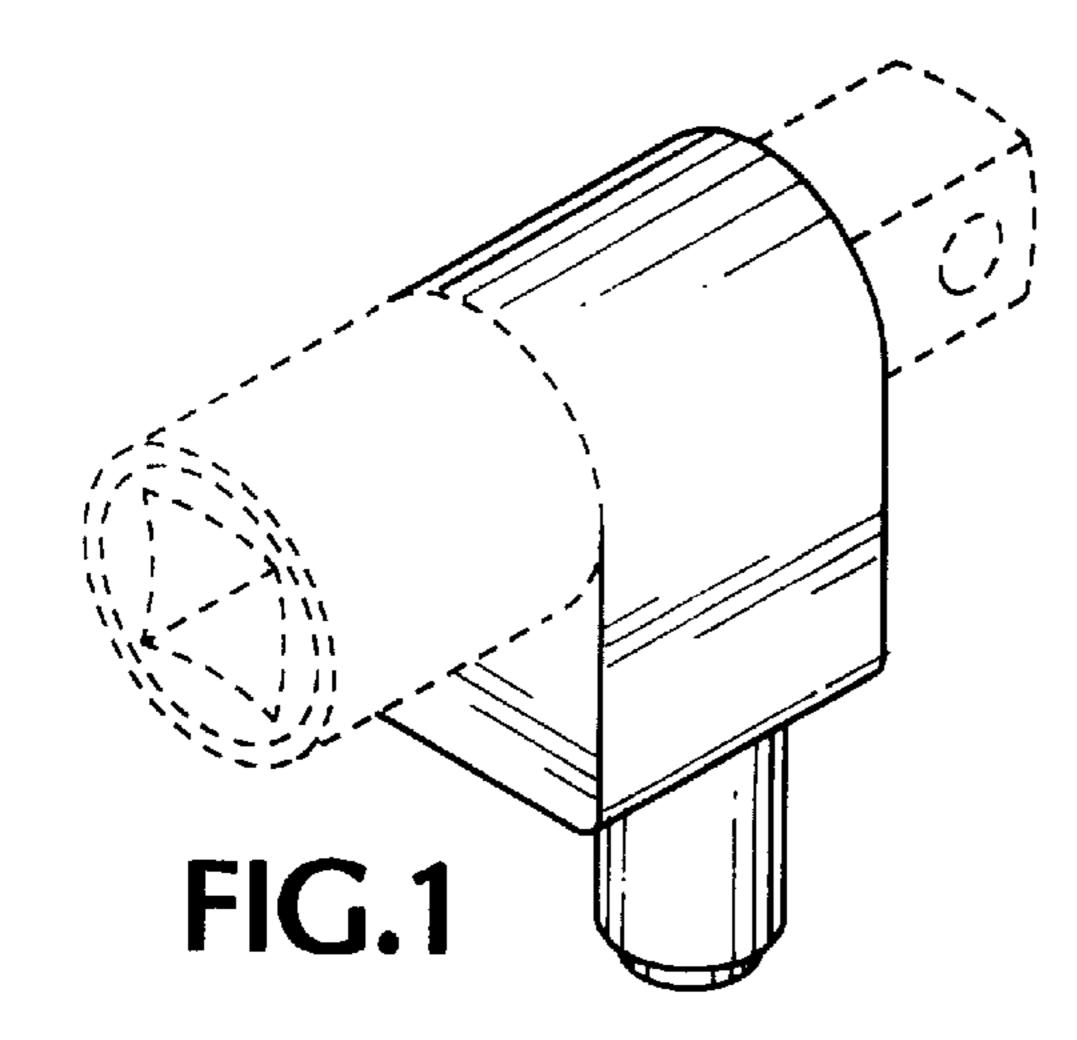
FIG. 5 is a front elevation thereof, 73/117, 862.31, 862.192, 862.28, 862.324,

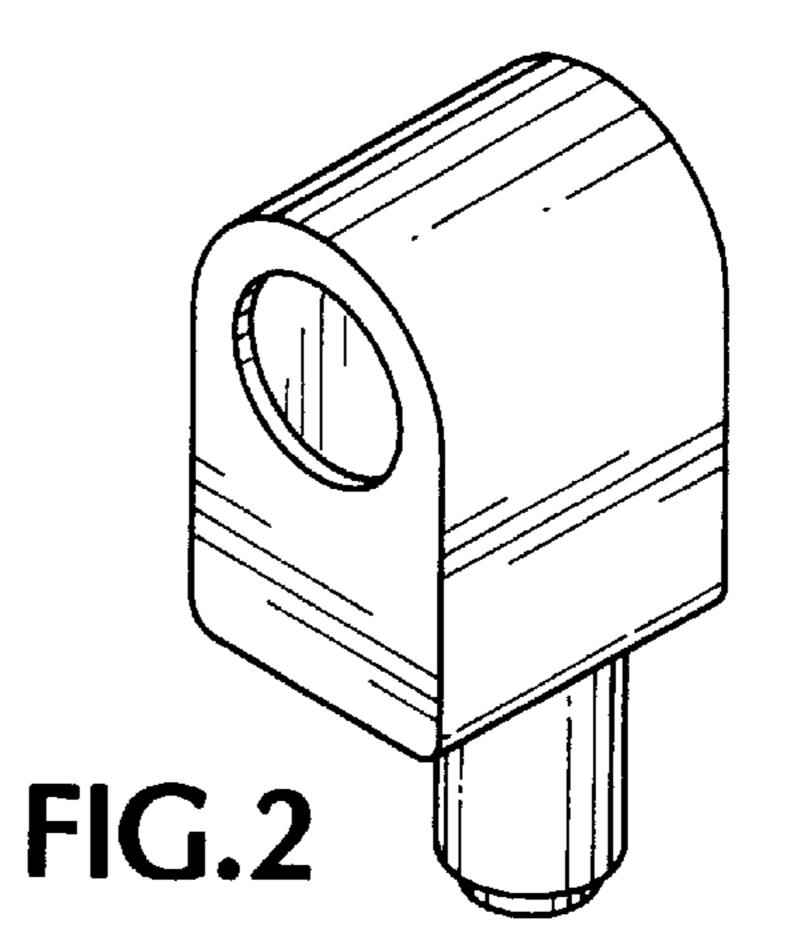
862.326, 862.29, 862.335 FIG. 6 is a right side elevation thereof; and,

FIG. 7 is a bottom plan view thereof. **References Cited** 

1 Claim, 1 Drawing Sheet







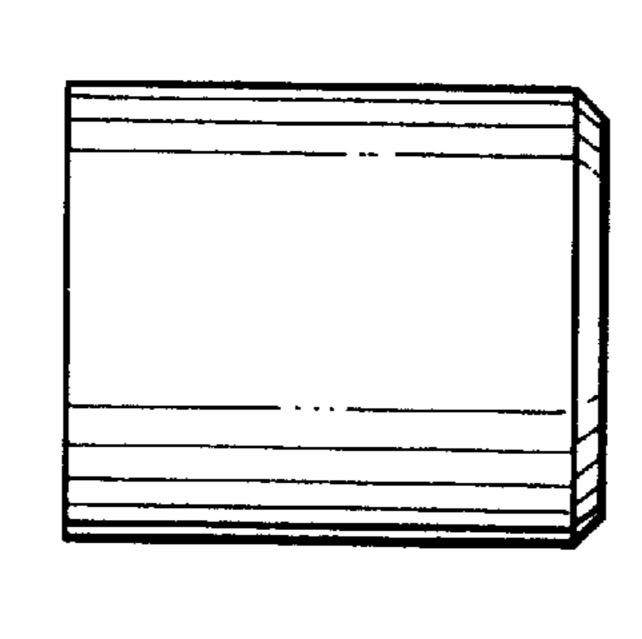
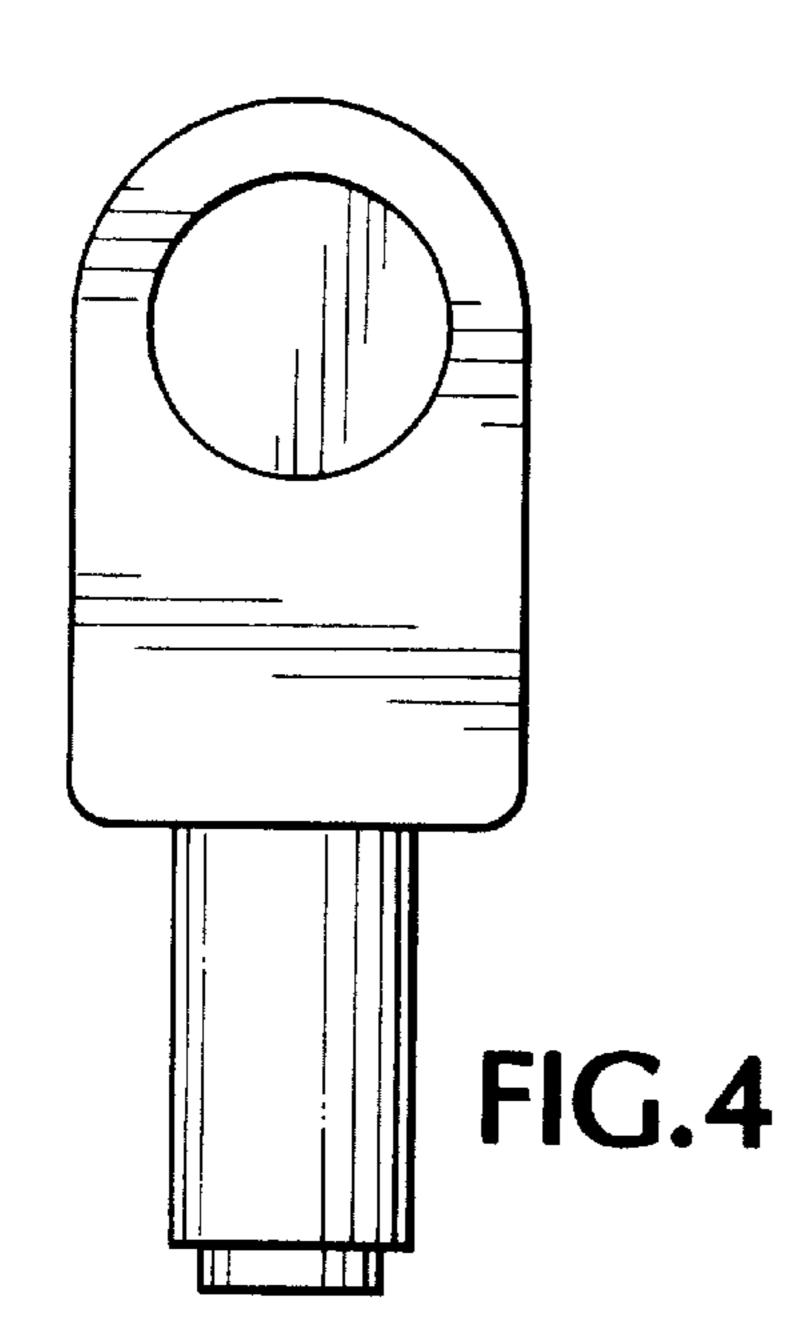
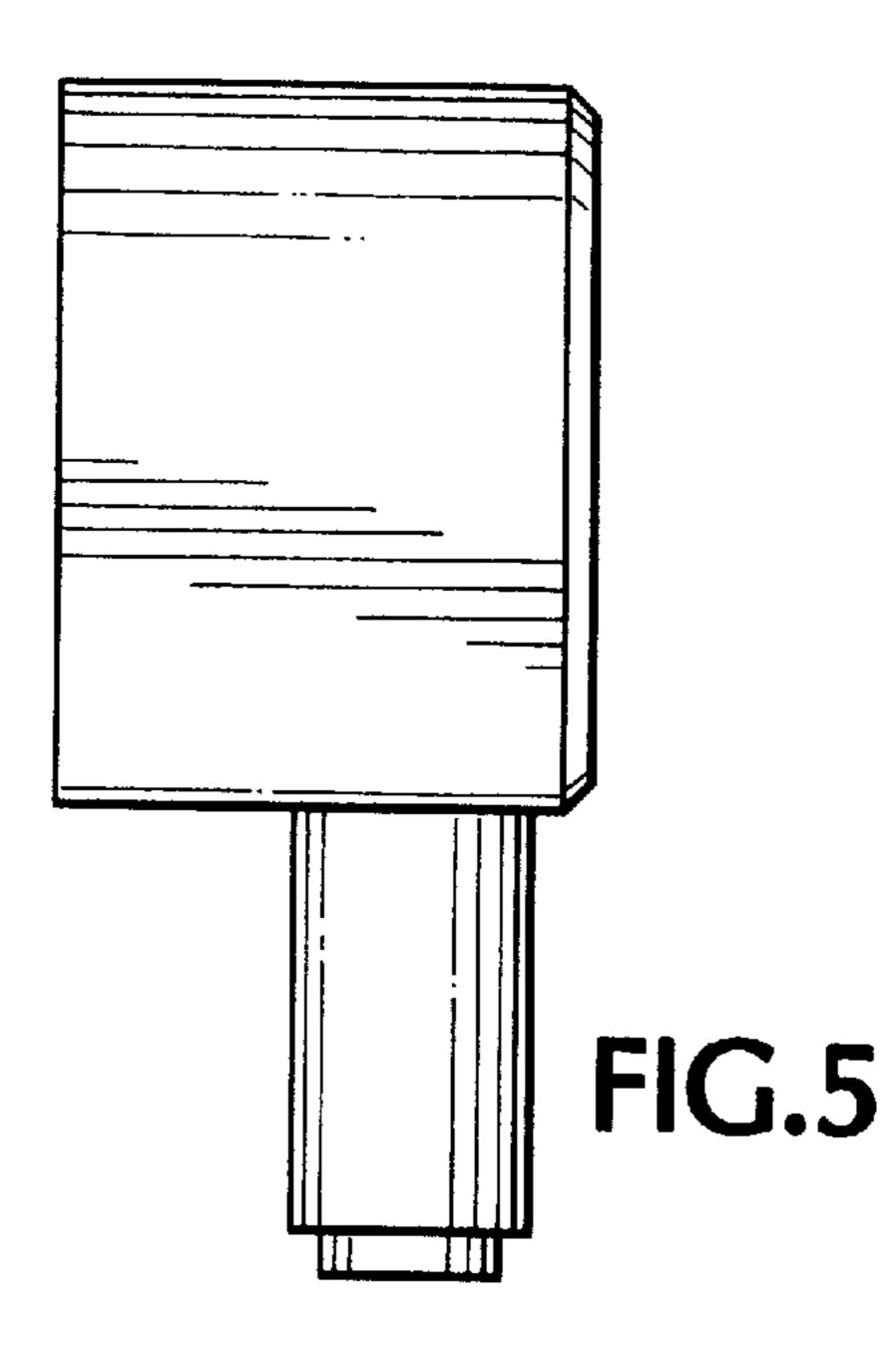
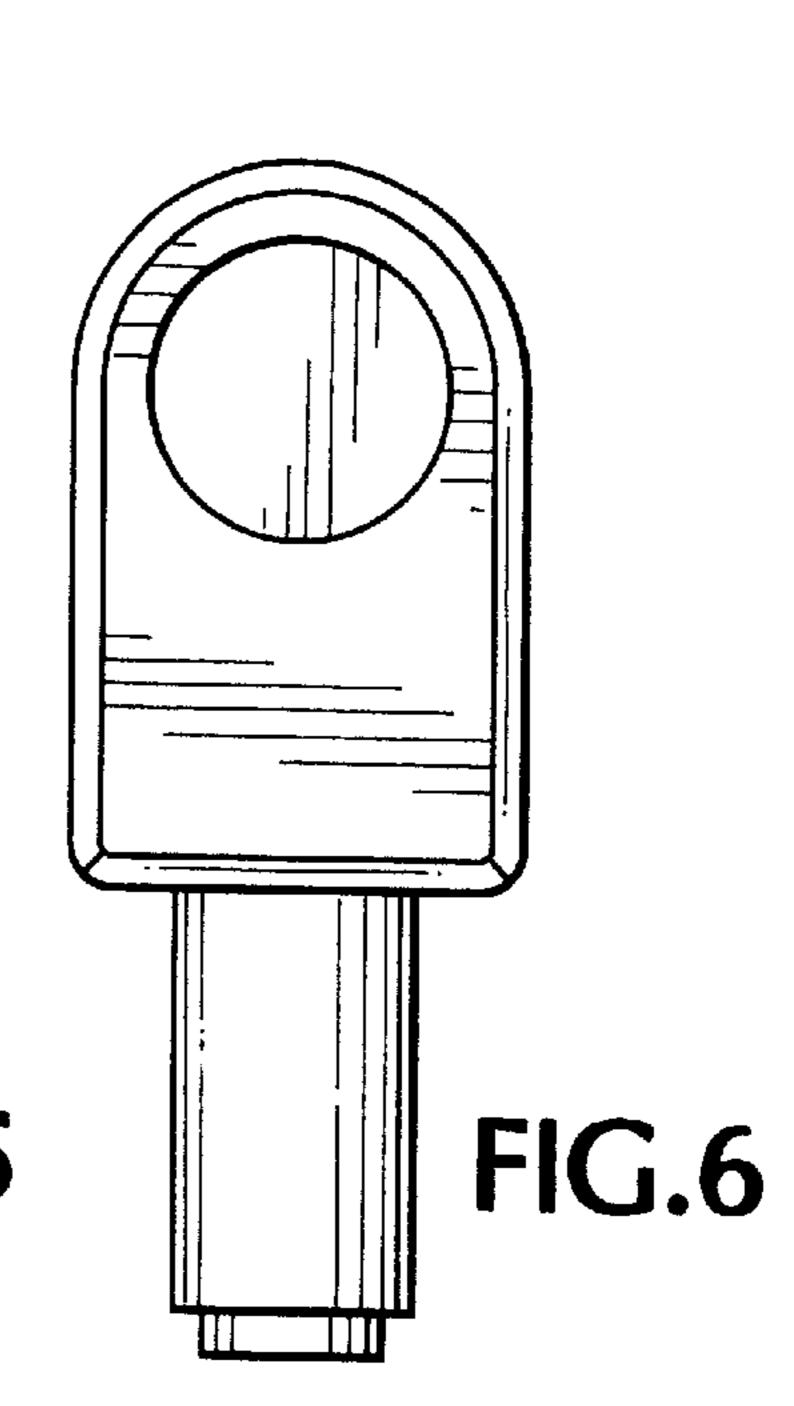


FIG.3







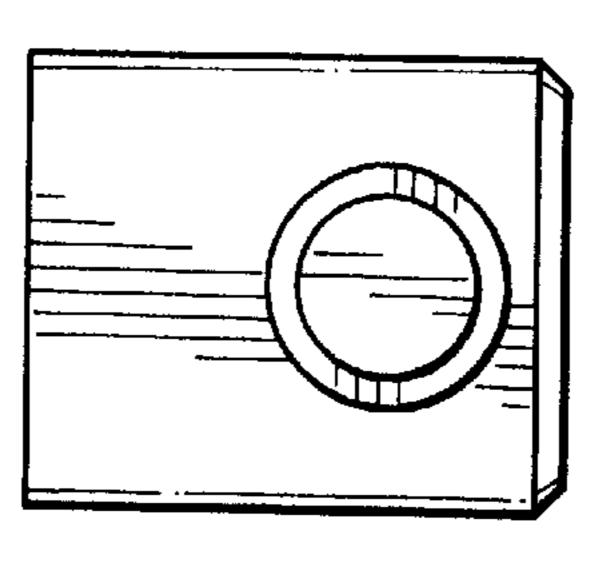


FIG.7