

[54] TORCH FOR EXOTHERMIC CUTTING ELECTRODES

3,223,817 12/1965 Arena ..... 219/70  
4,361,746 11/1982 Johnson et al. .... 219/70

[75] Inventor: David B. Chaney, Powell, Ohio

[73] Assignee: Arcair Company, Lancaster, Ohio

[\*\*] Term: 14 Years

[21] Appl. No.: 636,524

[22] Filed: Aug. 1, 1984

[52] U.S. Cl. .... D8/30; D8/68

[58] Field of Search ..... D8/14, 30, 61; D15/144;  
239/525, 526, 530; 219/69 R, 70, 137.2, 137.31;  
266/48

[56]

References Cited

U.S. PATENT DOCUMENTS

- D. 186,220 9/1959 Knowles ..... D8/30
- D. 269,973 8/1983 Johnson et al. .... D15/144
- 3,187,154 6/1965 Stepath ..... 219/70

OTHER PUBLICATIONS

Victor Equipment Company Form No. JA-6, "Jet-Arc" Gun.

Primary Examiner—Susan J. Lucas

Assistant Examiner—C. E. Heflin

Attorney, Agent, or Firm—James C. Simmons; E.

Eugene Innis

[57]

CLAIM

The ornamental design for a torch for exothermic cutting electrodes, as shown and described.

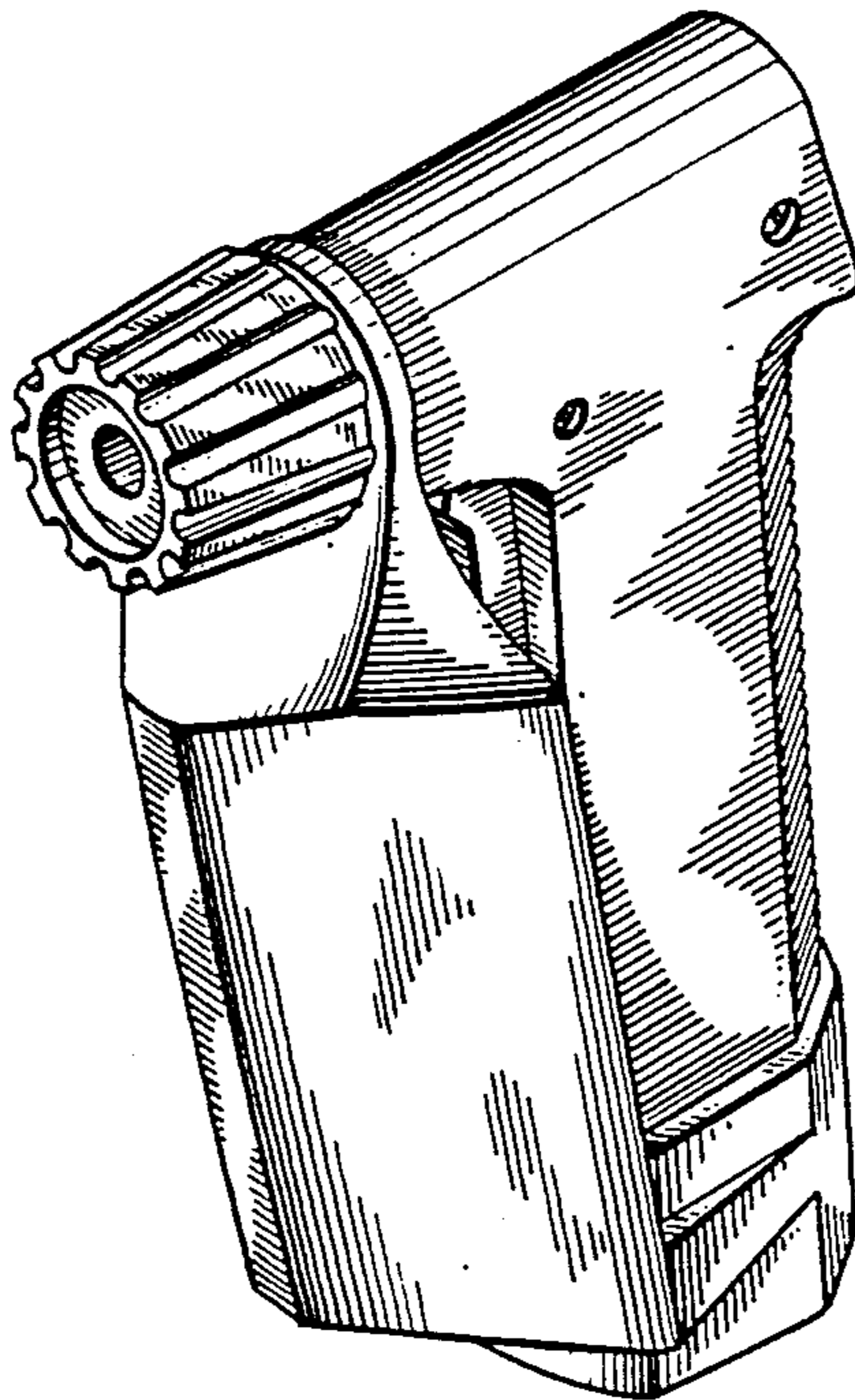
DESCRIPTION

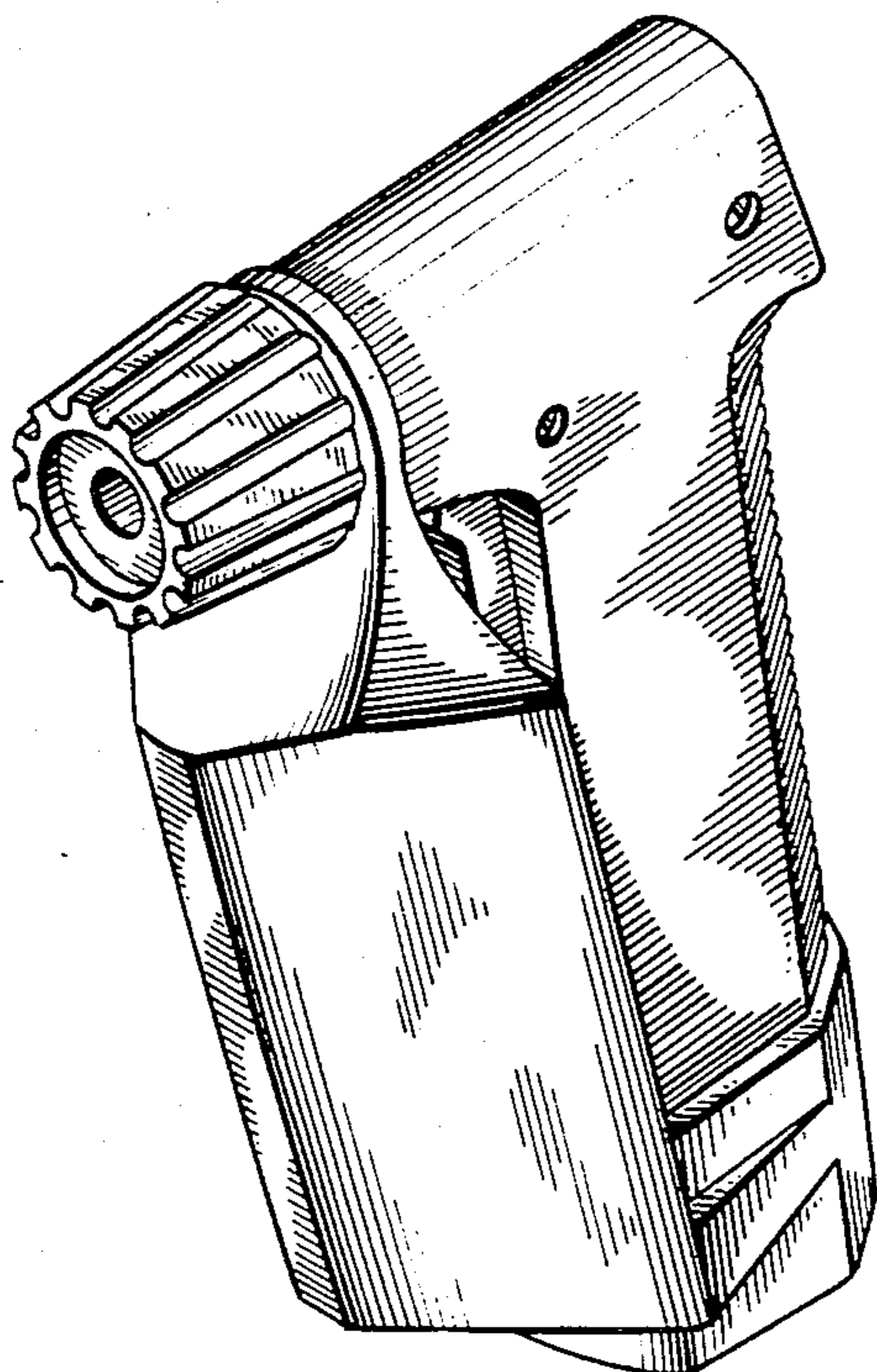
FIG. 1 is a front left perspective view of the torch for exothermic cutting electrodes showing my new design.

FIG. 2 is a right side elevational view thereof.

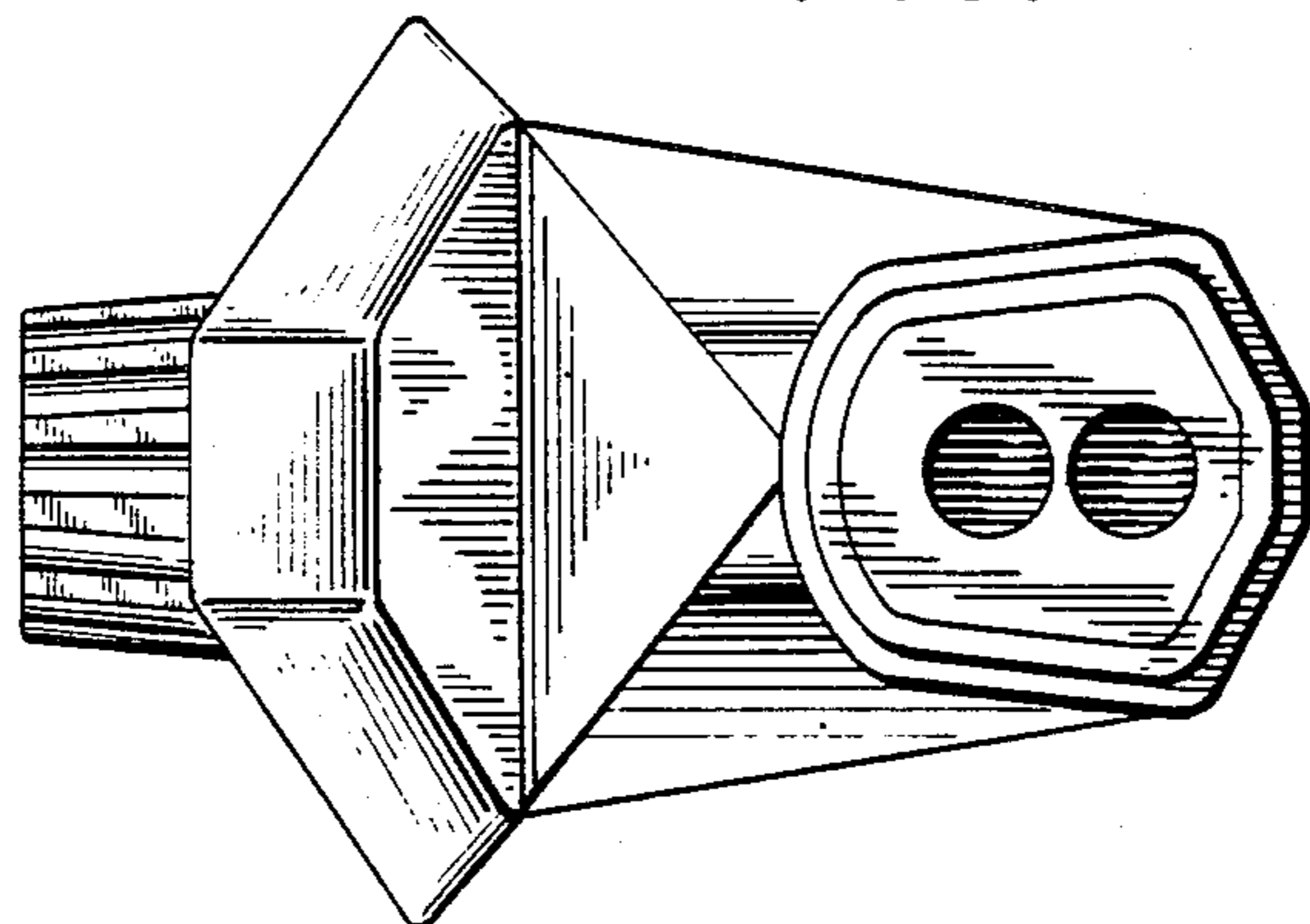
FIG. 3 is a rear elevational view thereof.

FIG. 4 is a bottom plan view thereof.





*FIG. 1*



*FIG. 4*

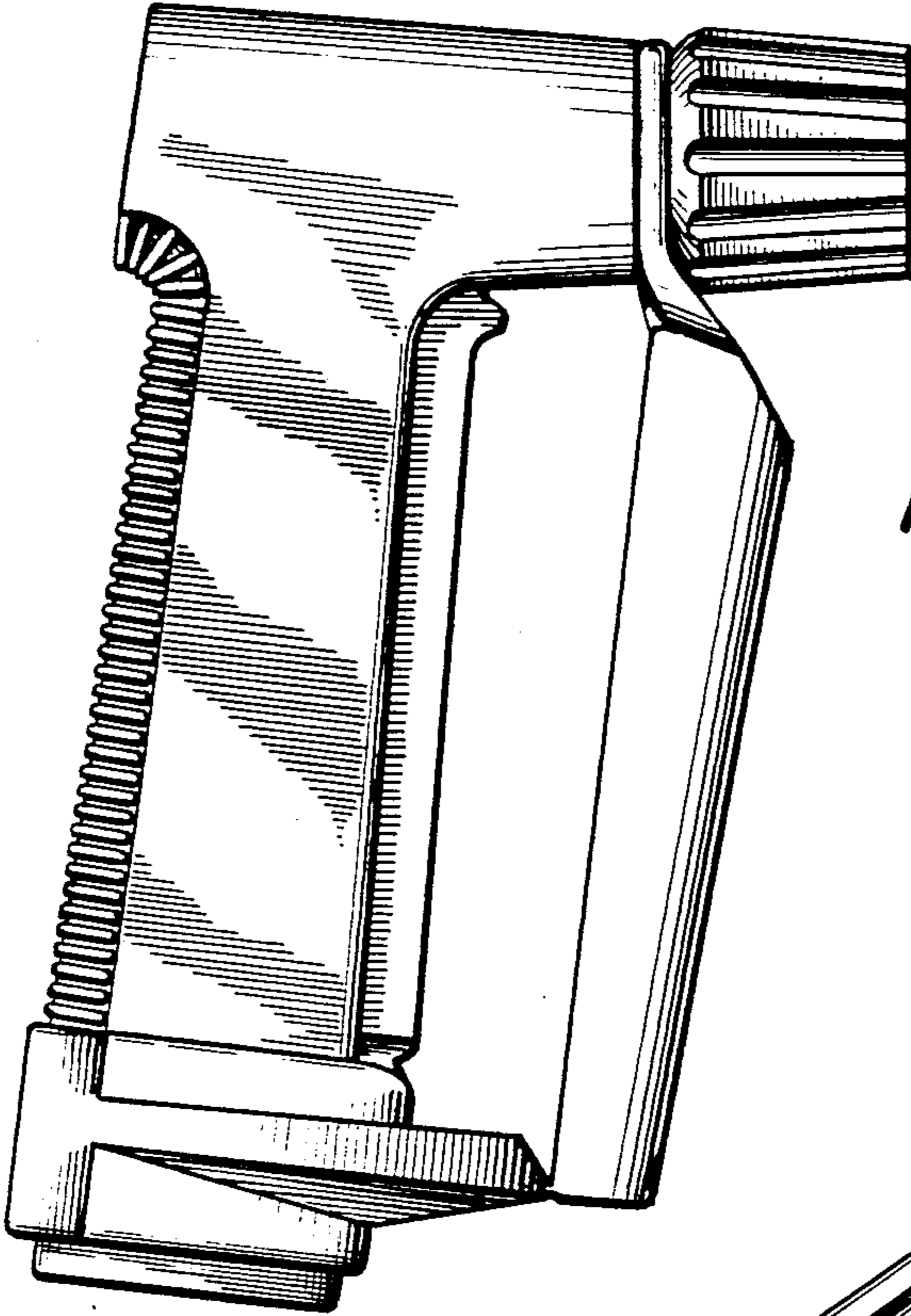


FIG. 2

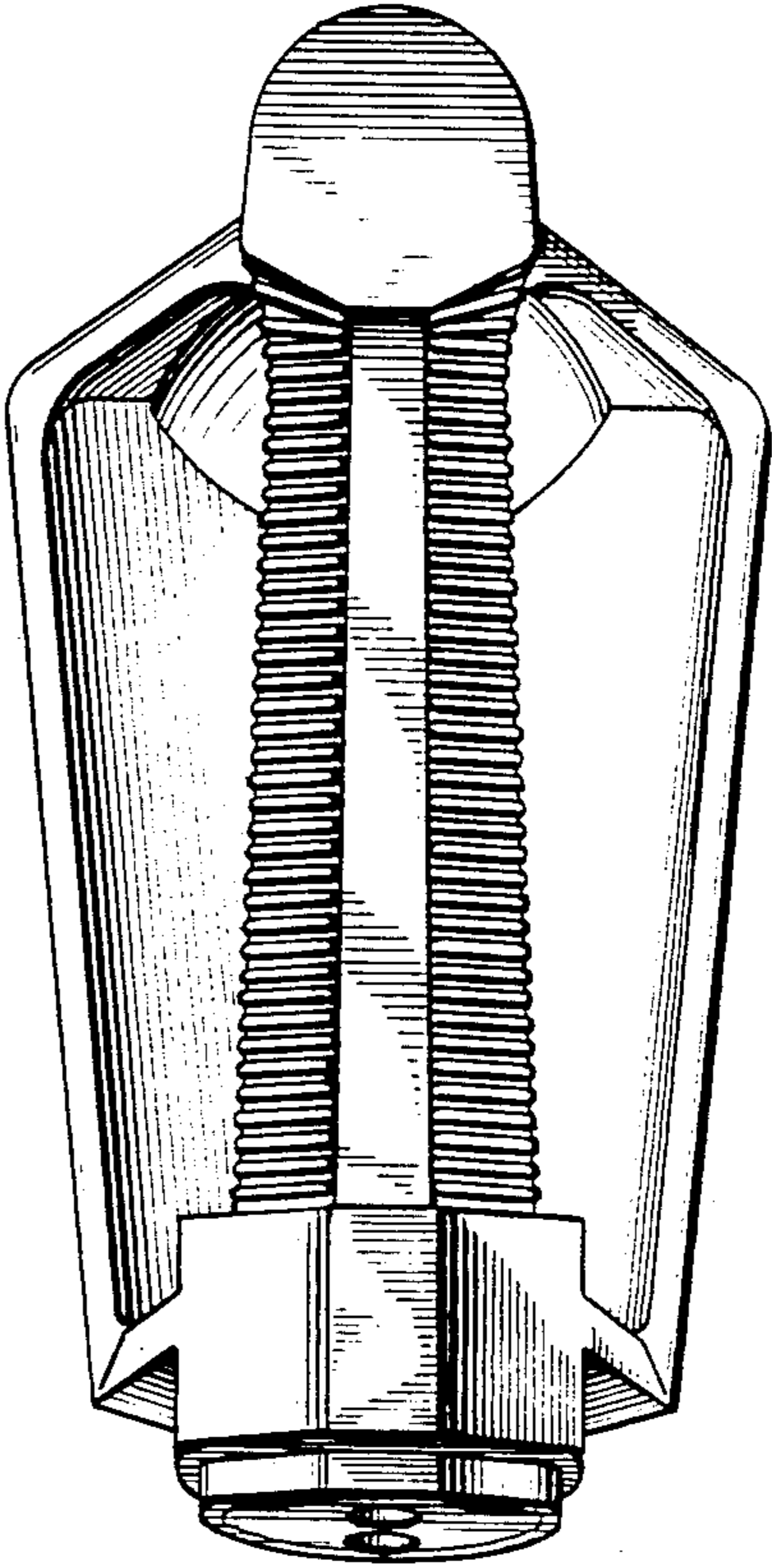


FIG. 3