

[54] INWARD VENTED PAINT STIRRER
[76] Inventor: John L. Haller, 7249 Carrizo Dr., La Jolla, Calif. 92037
[**] Term: 14 Years
[21] Appl. No.: 83,542
[22] Filed: Oct. 9, 1979
[51] Int. Cl. D7-99; D8-05
[52] U.S. Cl. D7/102; D8/16; D8/19
[58] Field of Search D8/14, 15, 16, 17, 18, D8/19, 20, 104, 105, 106, 107, 47, 94; D4/38.3, 32; D15/98, 121; D7/102, 181; 15/236 R; 416/70 R; 366/343, 605

[56] **References Cited**
U.S. PATENT DOCUMENTS
D. 219,672 1/1971 Seapy D7/102

D. 254,418 3/1980 Norenberg D7/102
1,498,509 6/1924 Arnold 366/343 X
1,732,714 10/1929 Copes 366/605 X
2,526,863 10/1950 Gilliam D7/102 X
2,898,094 8/1959 O'Neill, Jr. 366/605 X

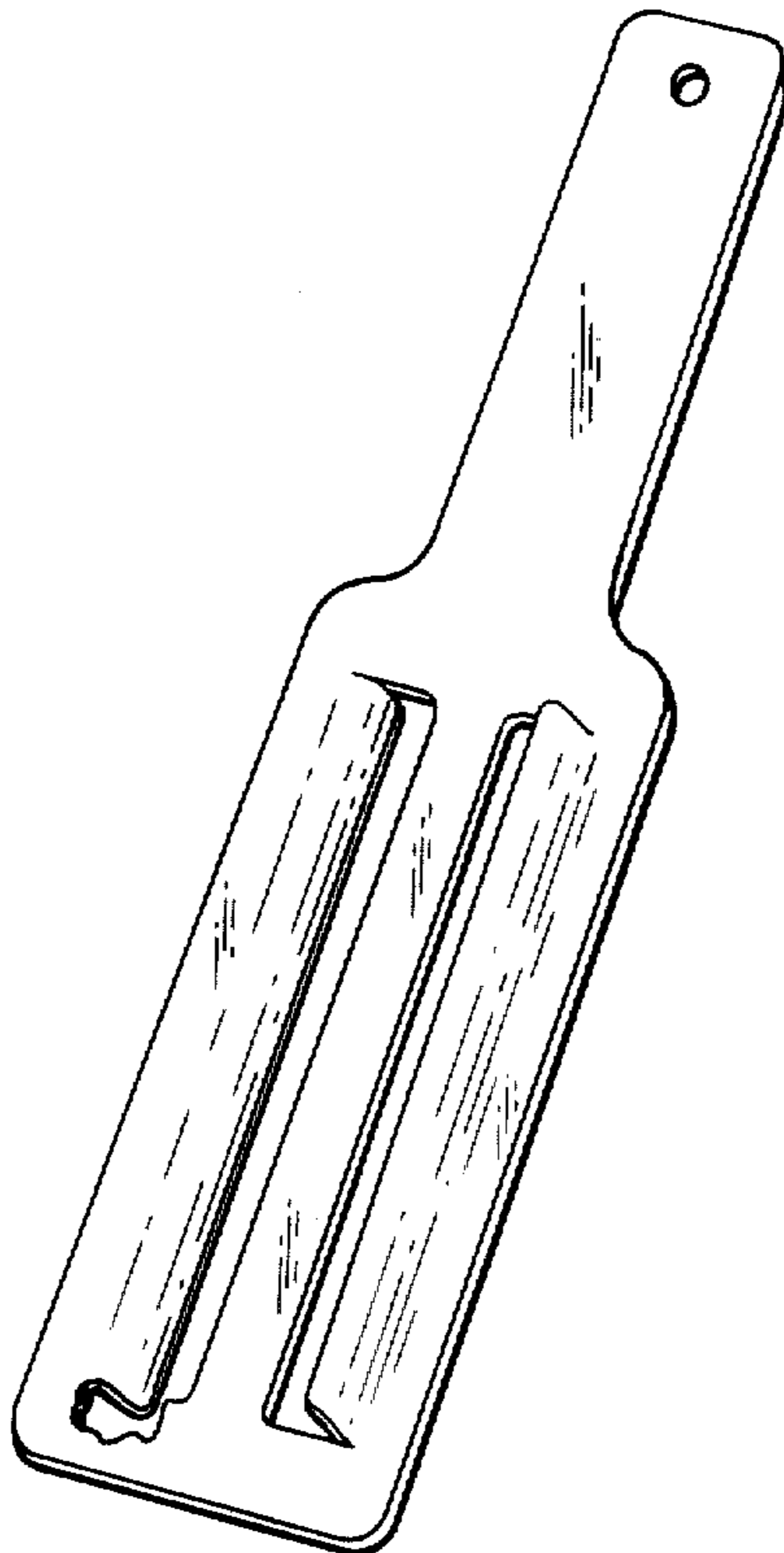
Primary Examiner—A. Hugo Word
Attorney, Agent, or Firm—John L. Haller

[57] **CLAIM**

The ornamental design for an inward vented paint stirrer, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an inward vented paint stirrer showing my new design.
FIG. 2 is a front elevation view thereof.
FIG. 3 is a top plan view thereof.
FIG. 4 is a side elevation view thereof.
FIG. 5 is a sectional view taken at 5,5 of FIG. 6.
FIG. 6 is a perspective view of an inward vented paint stirrer having a smaller vented opening.



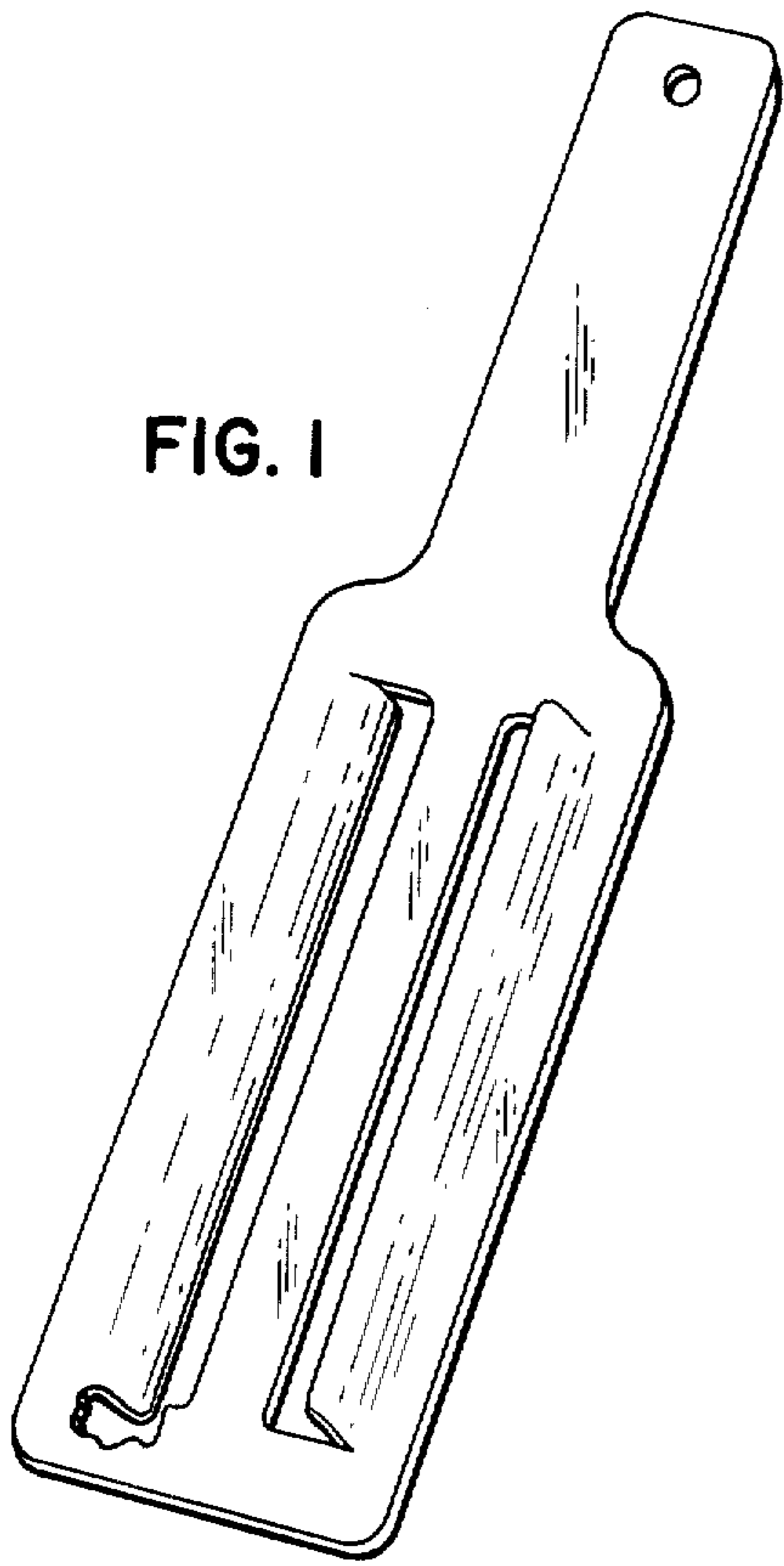


FIG. 1

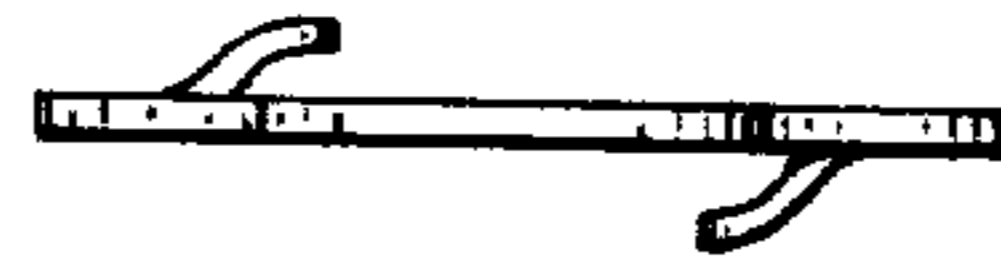


FIG. 3

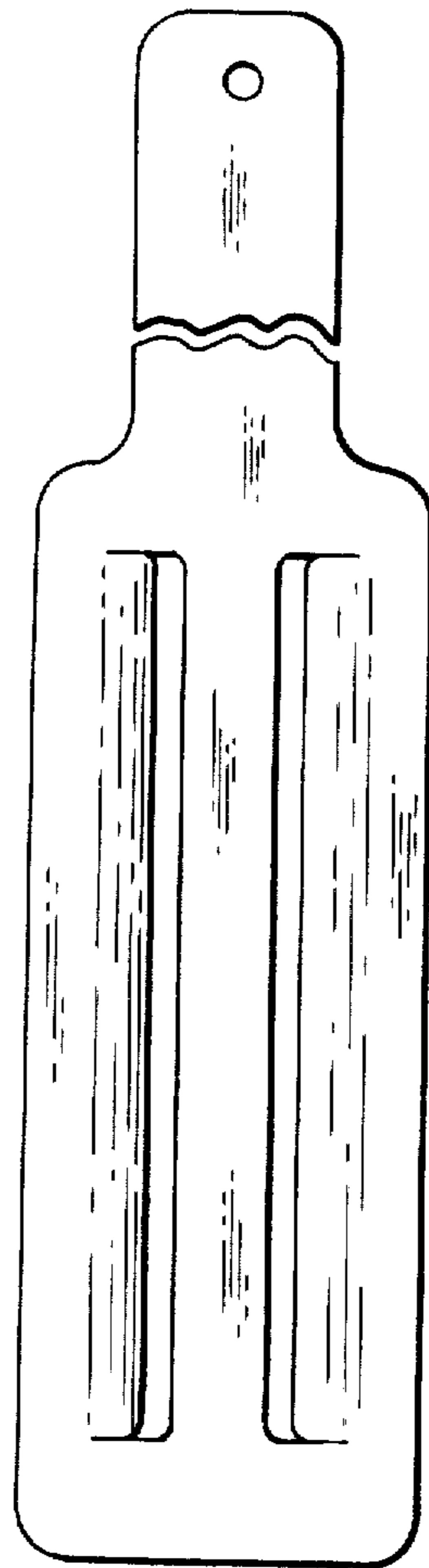


FIG. 2

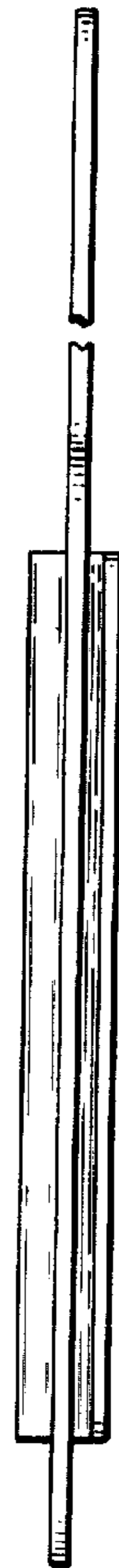


FIG. 4

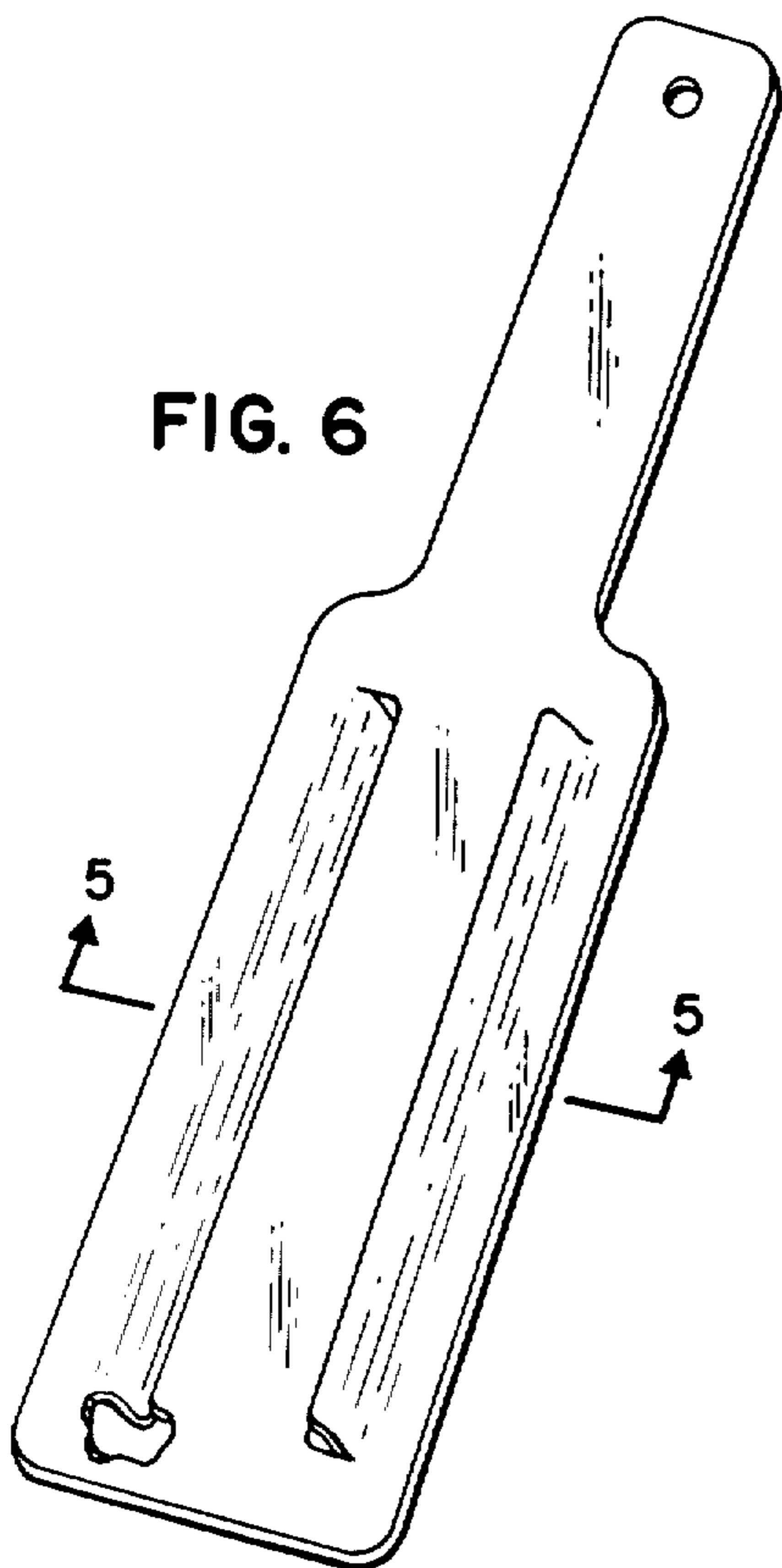


FIG. 6

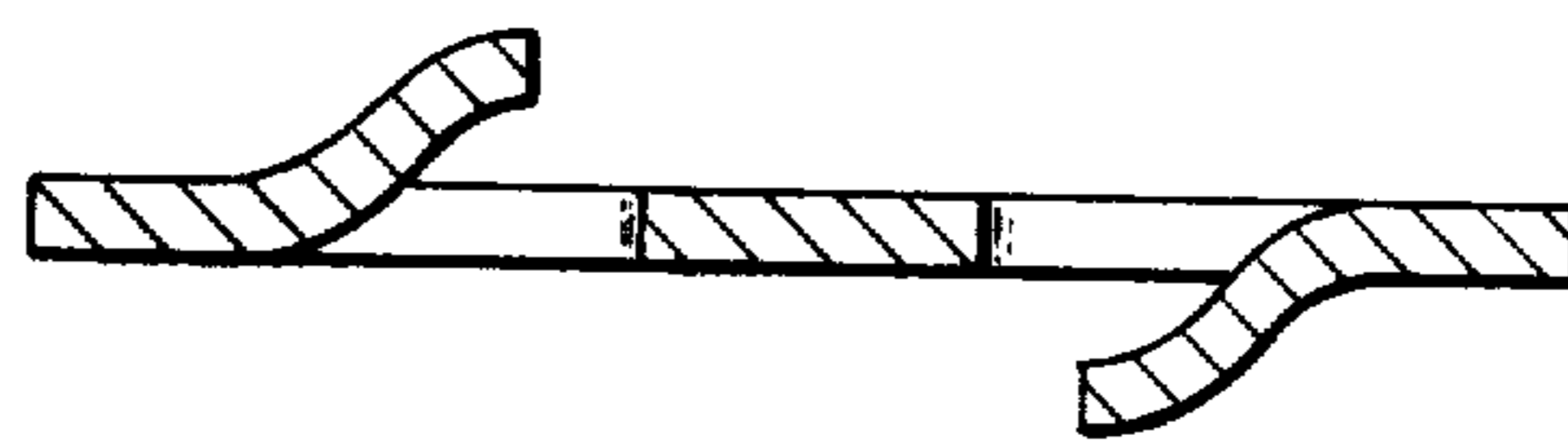


FIG. 5