

[54] VEHICLE THROTTLE LEVER
[75] Inventor: Michel Bourret, Drummondville,
Canada
[73] Assignee: Bombardier, Inc., Canada
[**] Term: 14 Years
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74/513, 528, 532, 571 M, 502.2

[56] References Cited
U.S. PATENT DOCUMENTS
D. 219,279 8/1970 Chaumont D12/179
D. 290,831 7/1987 Juy D12/179
2,824,463 2/1958 Gleasman et al. 74/489
3,446,091 5/1969 Stocker 74/513
3,948,361 4/1976 Carlson 188/265 X
4,005,613 2/1977 Kaufman et al. 74/489
4,429,589 2/1984 Stocker 74/513
4,517,856 5/1985 Schafer et al. 74/528
4,532,825 8/1985 Nagano 74/532

4,611,500 9/1986 Nagano 74/571 M
4,798,185 1/1989 Driggers 74/502.2
4,850,241 7/1989 Buckley et al. 74/489

FOREIGN PATENT DOCUMENTS

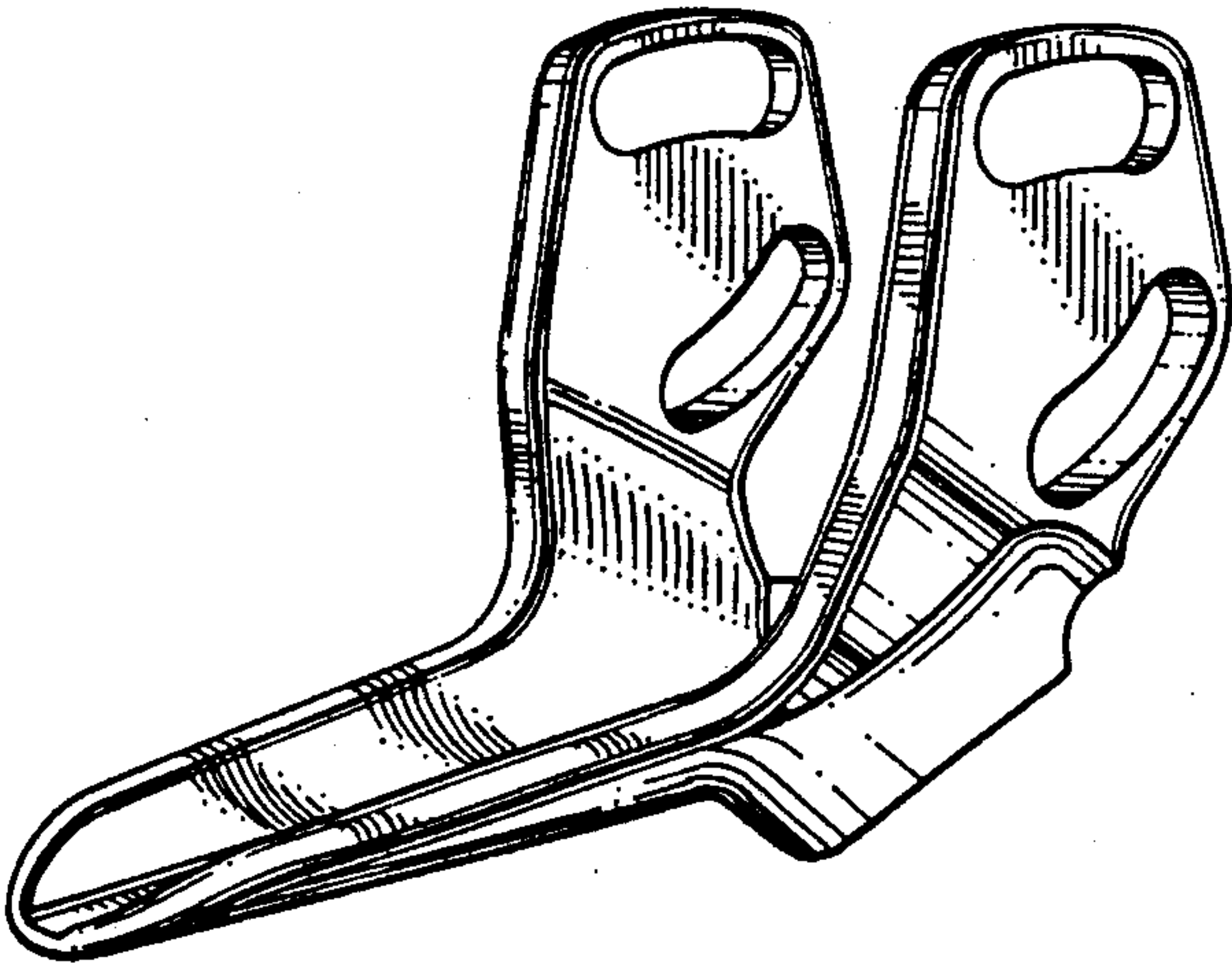
1010344 5/1977 Canada 142/3
1210326 3/1960 France 74/483
8705576 9/1987 PCT Int'l Appl. 74/483
127016 12/1949 Sweden 74/483
649552 1/1951 United Kingdom 74/483
878684 10/1961 United Kingdom 74/473

Primary Examiner—James M. Gandy
Assistant Examiner—Melody Brown
Attorney, Agent, or Firm—Larson and Taylor

[57] CLAIM
The ornamental design for a vehicle throttle lever, as shown.

DESCRIPTION

FIG. 1 is a perspective view from one side of the vehicle throttle lever showing my new design;
FIG. 2 is a perspective view thereof from the opposite side;
FIG. 3 is a top plan view thereof;
FIG. 4 is a sectional elevational view thereof;
FIG. 5 is a sectional view thereof taken on line V—V of FIG. 4; and
FIG. 6 is an end elevational view thereof.



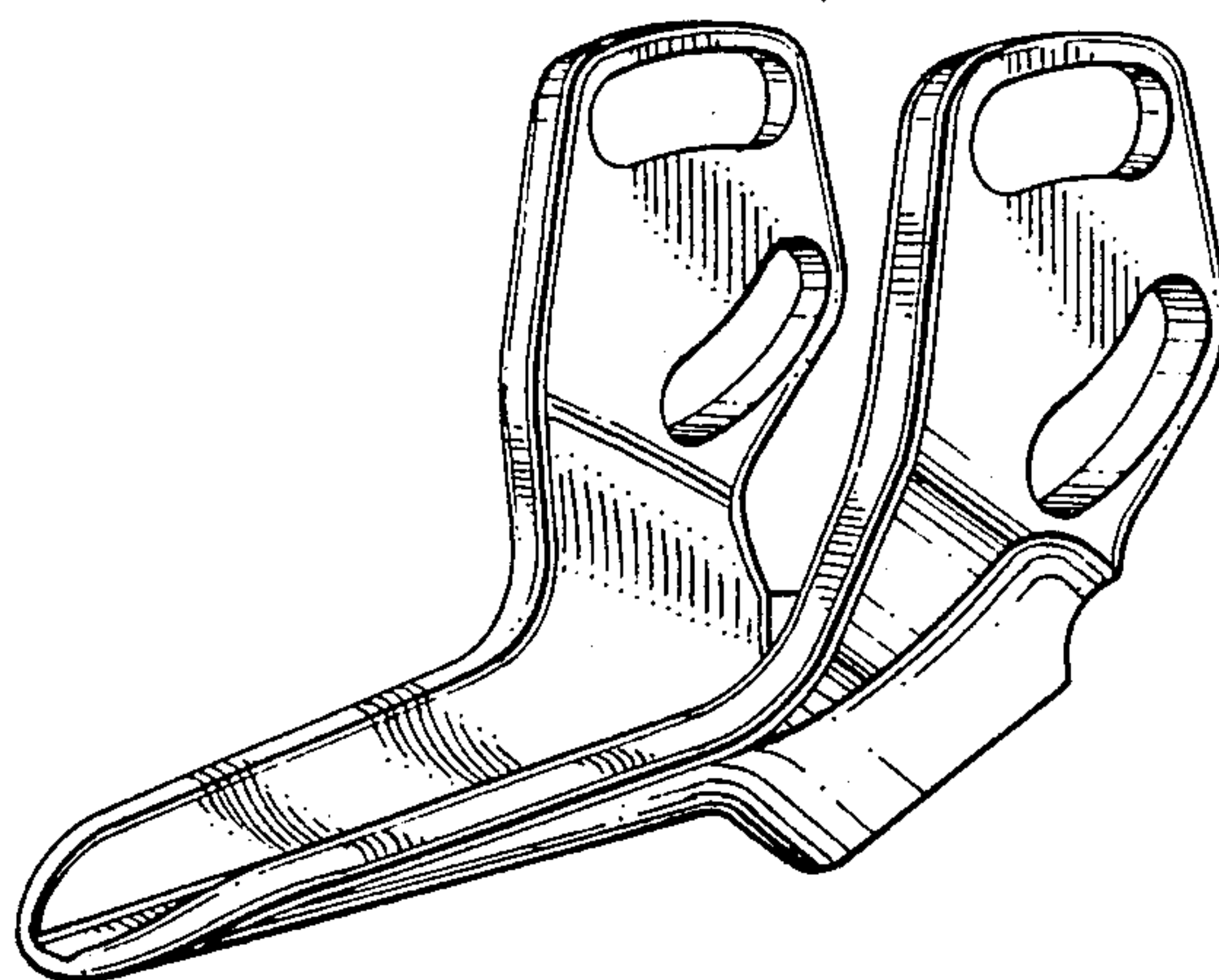


FIG. 1

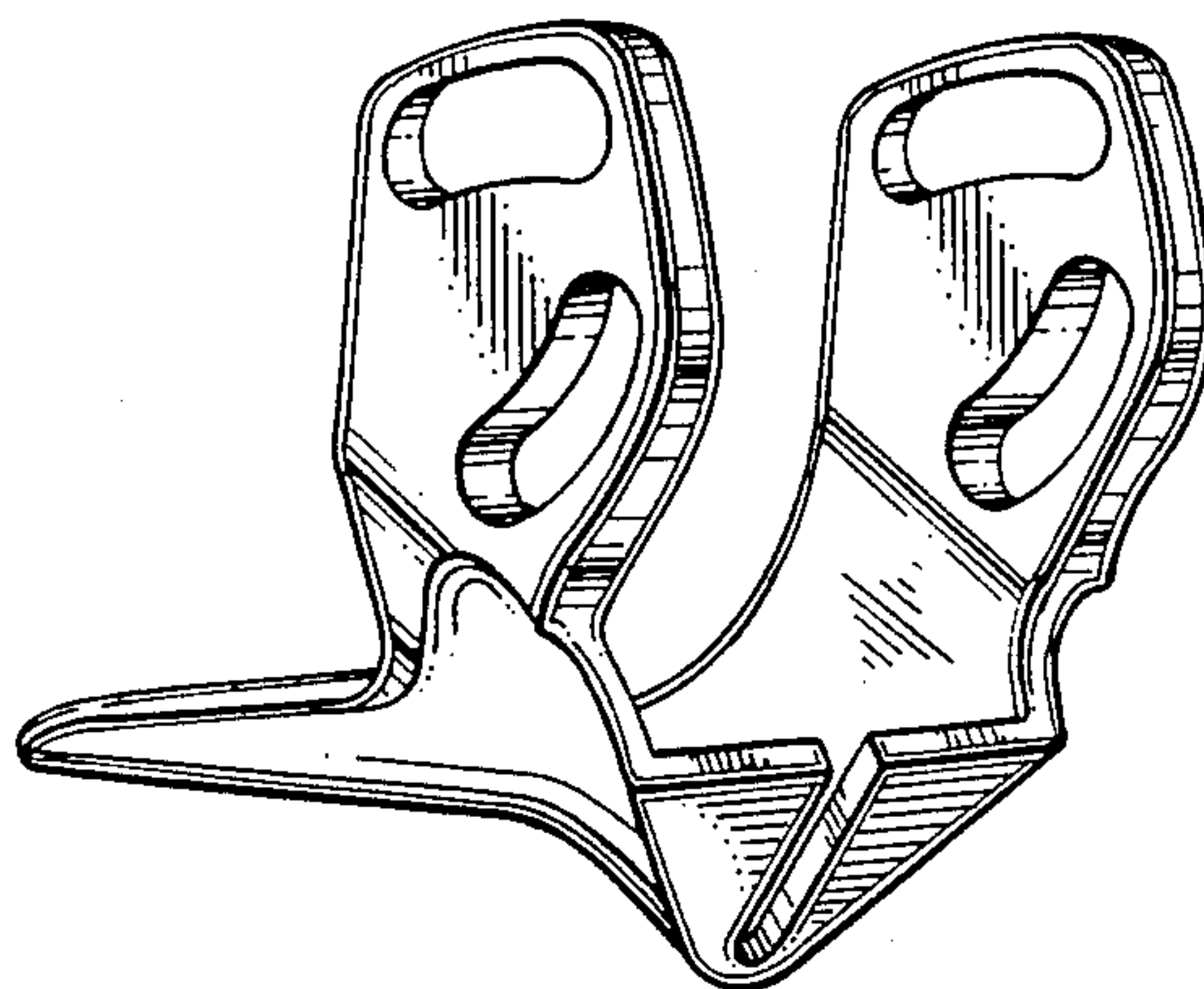


FIG. 2

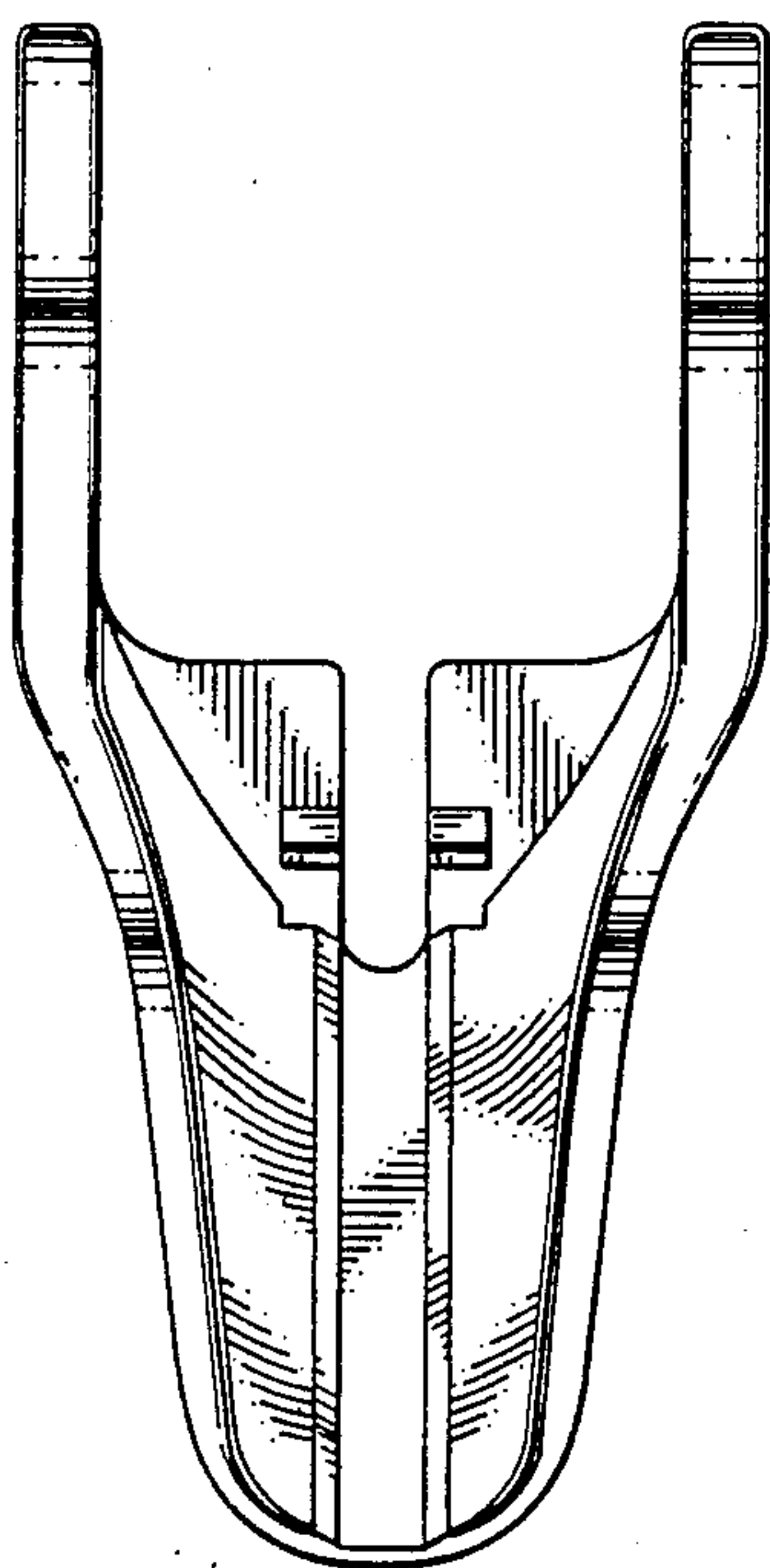


FIG. 3

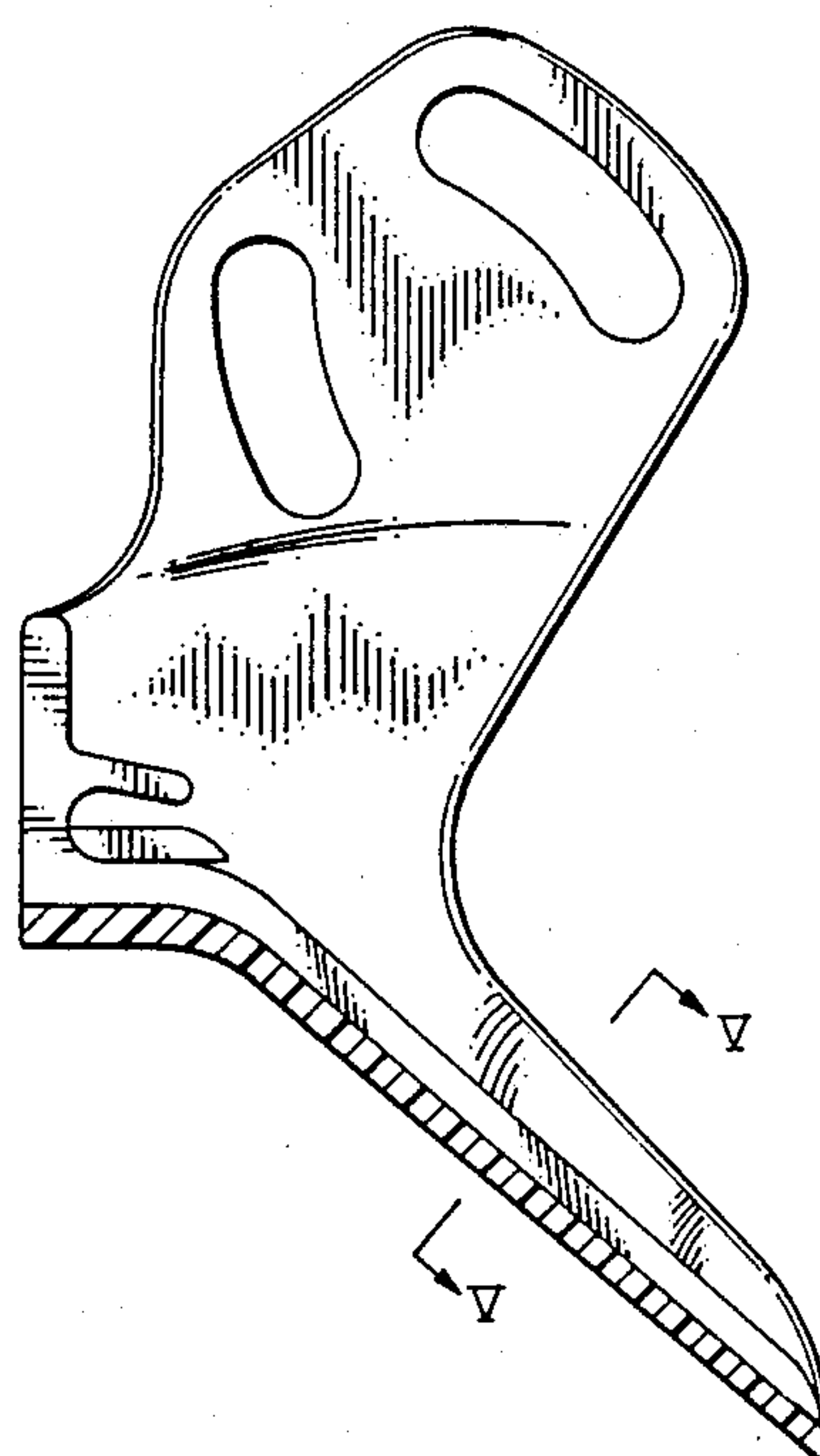


FIG. 4



FIG. 5

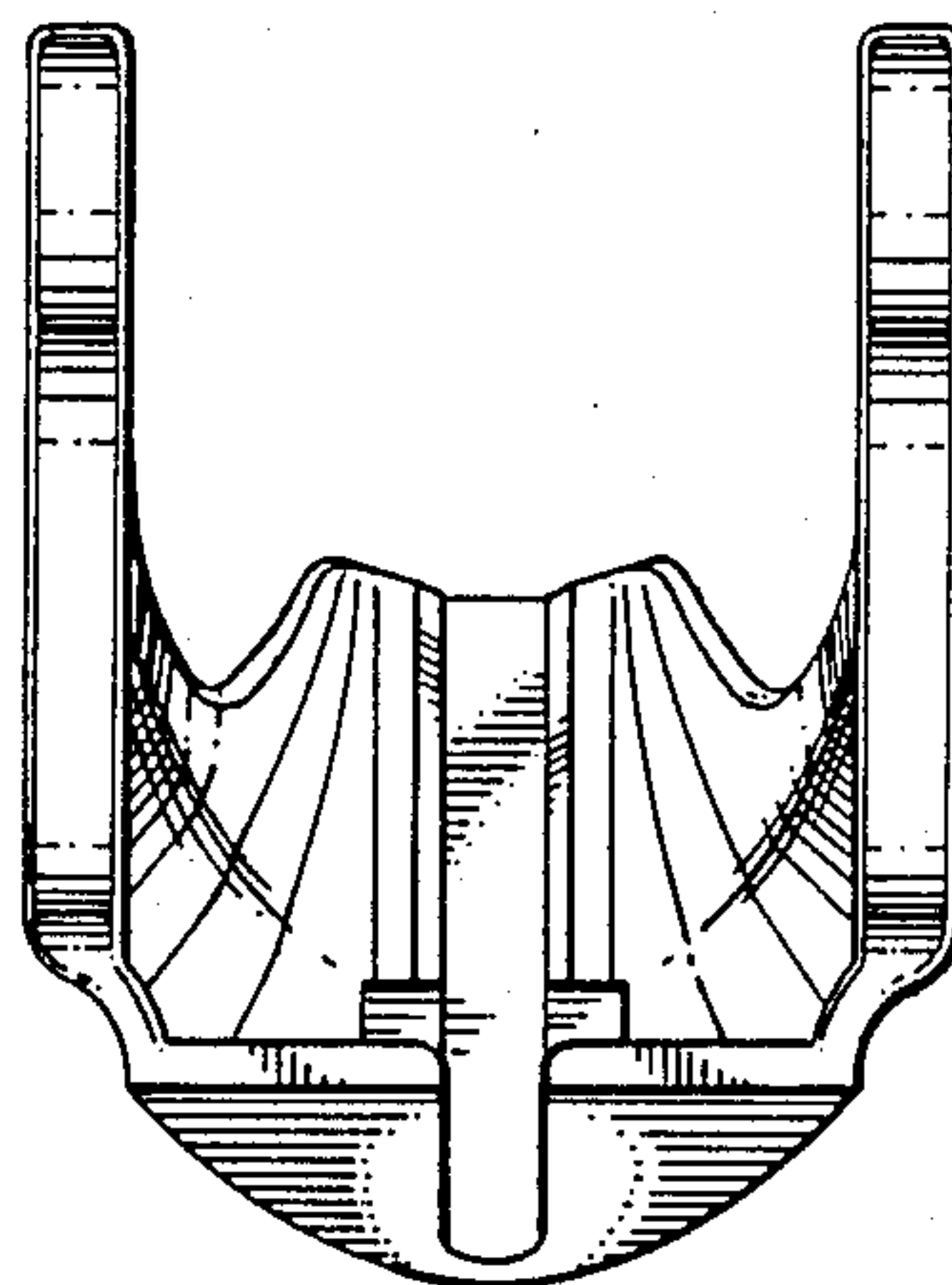


FIG. 6