

[54] RESPIRATORY GAS FLOW MANIFOLD

[76] Inventors: James Weigl, 2241 Chicago Ave., Riverside, Calif. 92507; Burrell E. Clawson, 823 W. 16th St., Newport Beach, Calif. 92663

[**] Term: 14 Years

[21] Appl. No.: 371,314

[22] Filed: Apr. 23, 1982

[52] U.S. Cl. D24/53

[58] Field of Search D24/34, 53; 128/200.24, 128/200-204.18, 205.12, 206.5, 207.12; 137/597, 602, 625.4, 883; 55/257, 462, 316; 261/55, 154, 150, 45, 112, 153, 146; 604/23, 30, 43; D15/8, 7

[56] References Cited

U.S. PATENT DOCUMENTS

D. 172,294 6/1953 McCormick D24/17

D. 174,095 2/1955 Murdock D24/17
3,643,686 2/1972 Koegel 128/205.24
4,253,468 3/1981 Lehmbeck 128/200.18

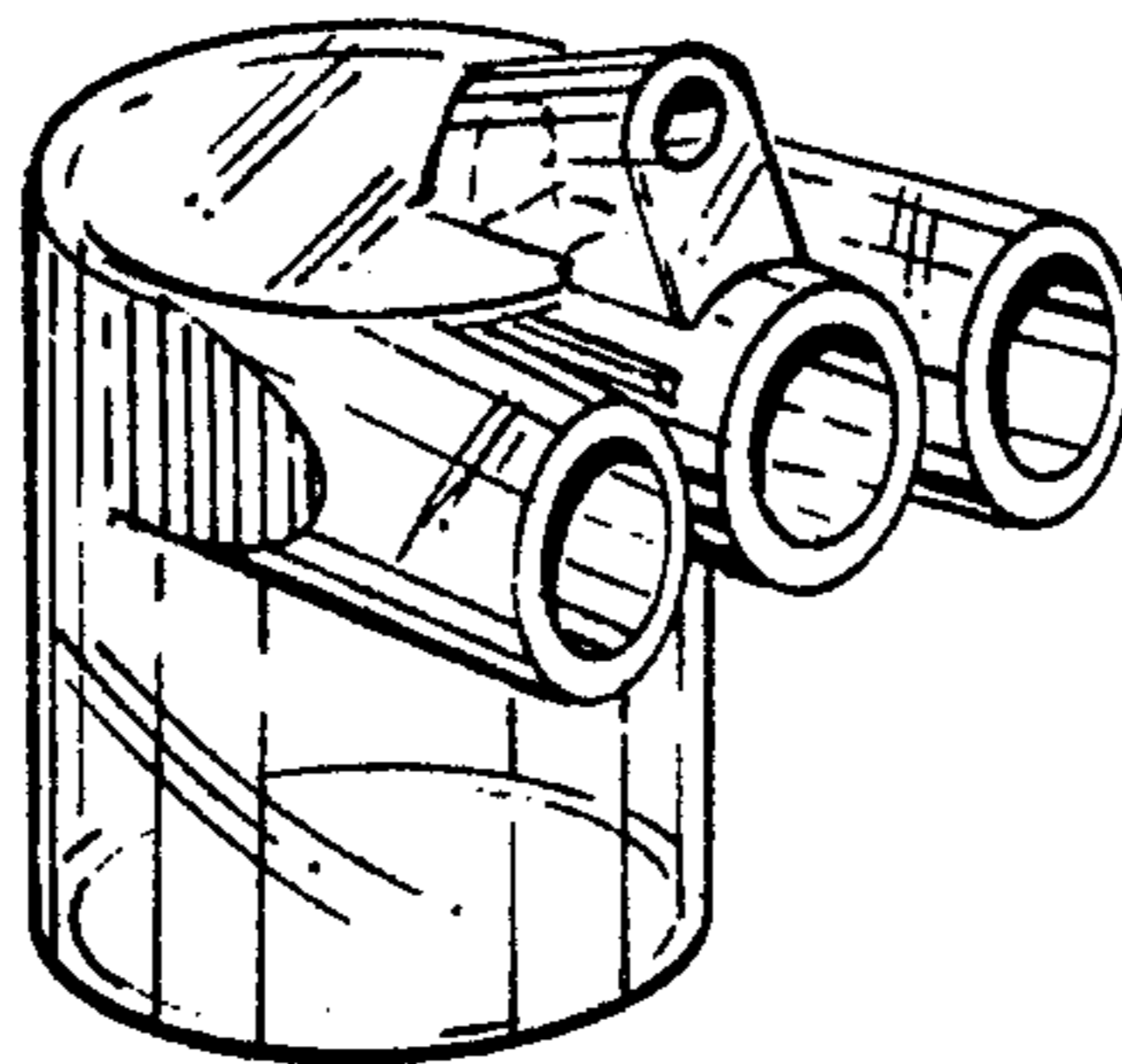
Primary Examiner—A. Hugo Word
Assistant Examiner—Ruth C. Anderson
Attorney, Agent, or Firm—Grover A. Frater

[57] CLAIM

The ornamental design for a respiratory gas flow manifold, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a respiratory gas flow manifold showing our new design; FIG. 2 is a top plan view thereof; FIG. 3 is a side elevational view thereof; FIG. 4 is a front elevational view thereof; FIG. 5 is a rear elevational view thereof; FIG. 6 is a bottom plan view thereof; and FIG. 7 is a cross-sectional view taken on line 6—6 of FIG. 7.



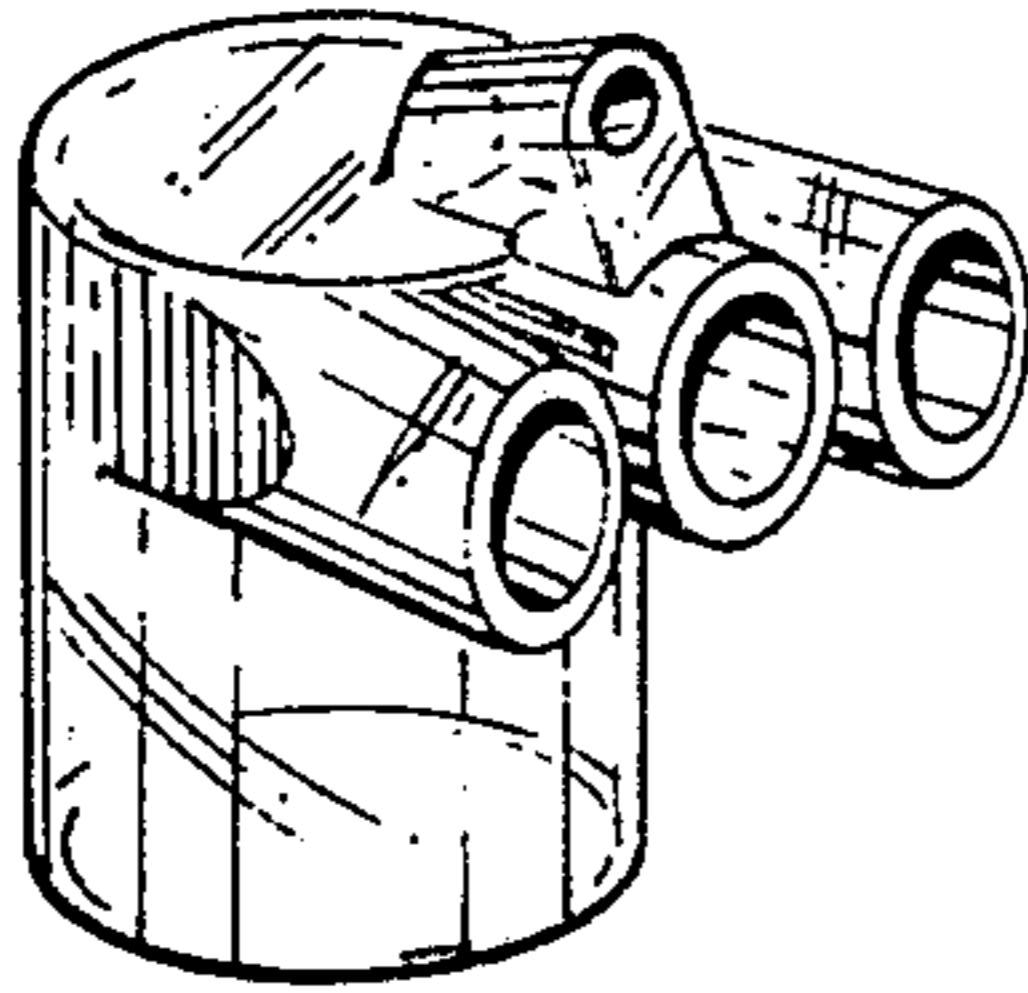


FIG. 1

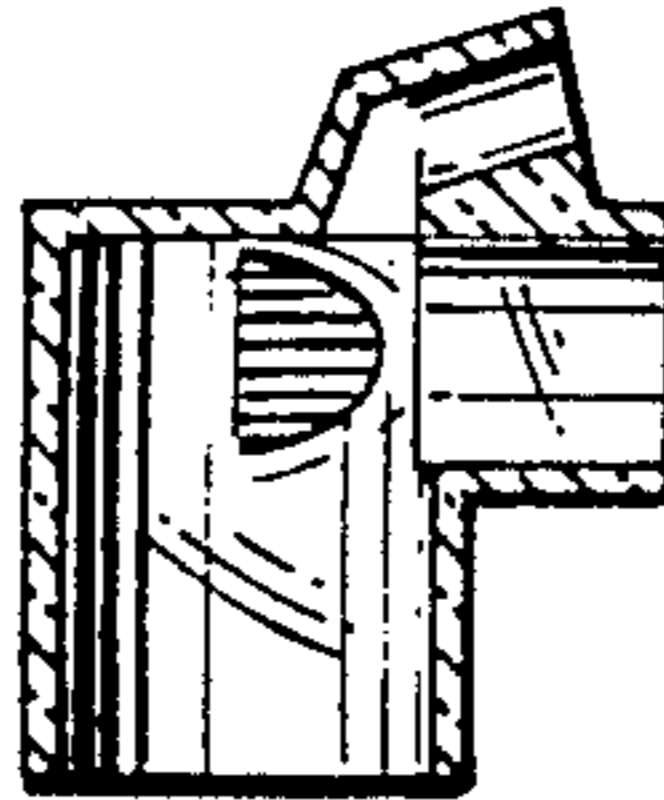


FIG. 7

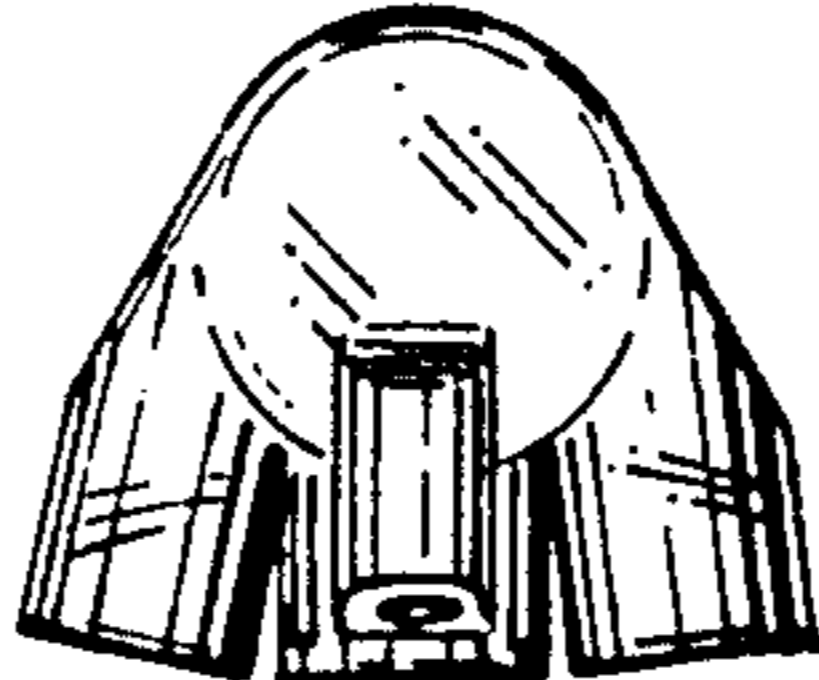


FIG. 2

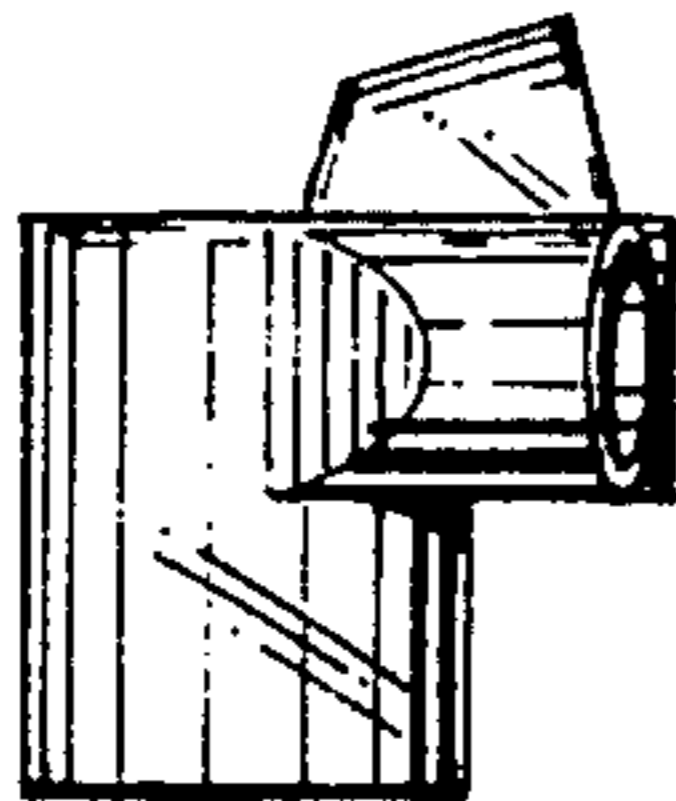


FIG. 3

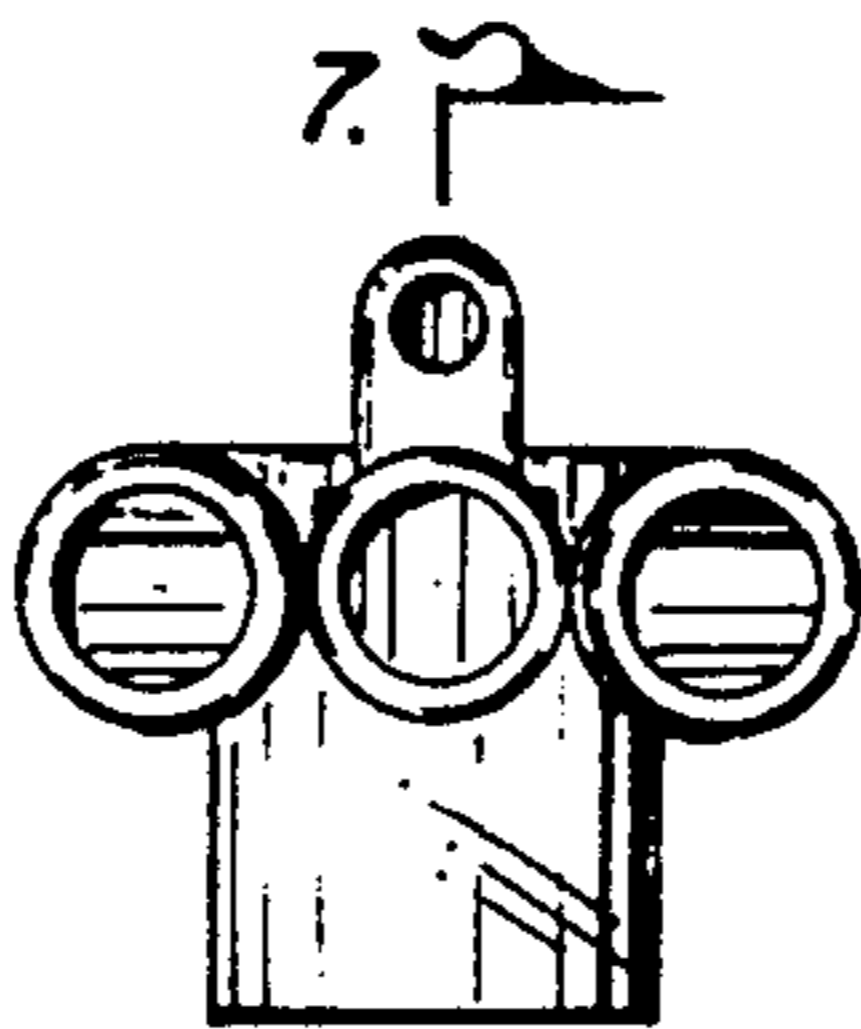


FIG. 4

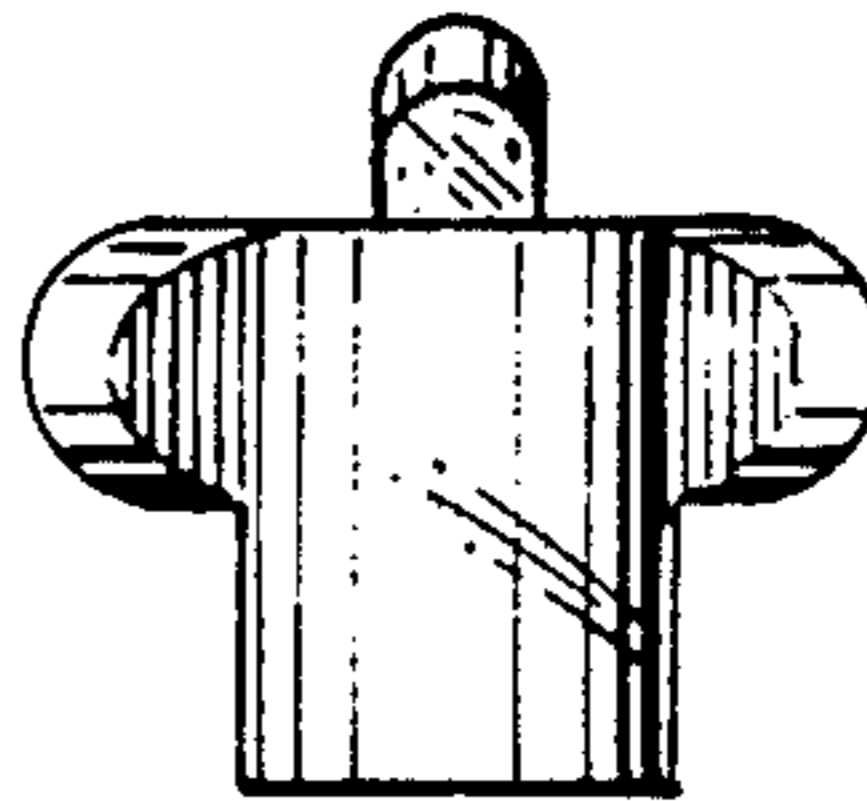


FIG. 5

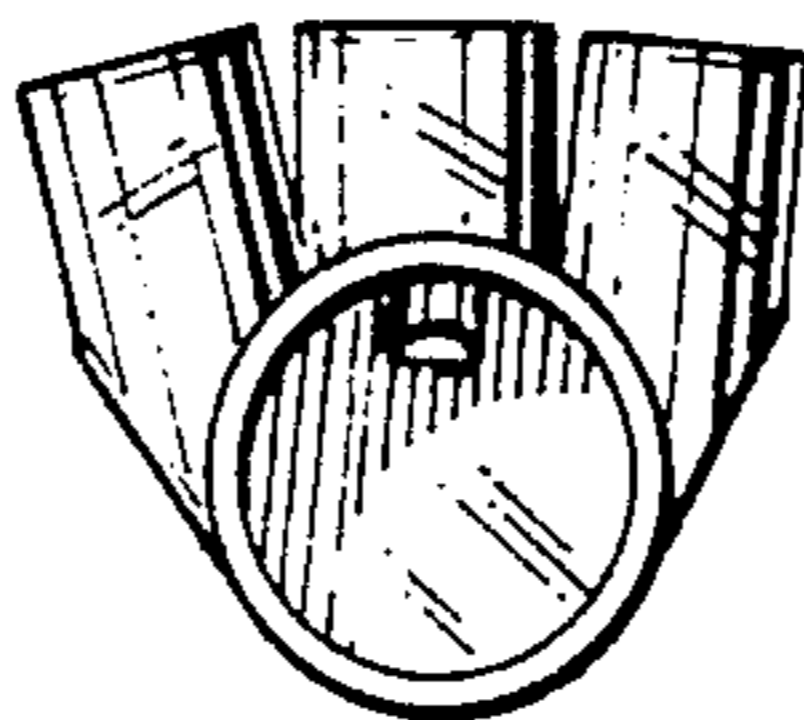


FIG. 6