

[54] **COMBINED EVACUATED BLOOD SAMPLING TUBE AND SEDIMENTATION RATE COLUMN**

[75] **Inventor: Karl Fele, Varberg, Sweden**

[73] **Assignee: Biolabimex AB, Varberg, Sweden**

[**] **Term: 14 Years**

[21] **Appl. No.: 734,476**

[22] **Filed: May 15, 1985**

[30] **Foreign Application Priority Data**

Nov. 26, 1984 [SE] Sweden 3136/84
[52] **U.S. Cl.** **D24/51; 24/21**
[58] **Field of Search** **D24/29, 51, 52, 59,**
D24/60, 63, 14, 24, 21; 604/52, 81, 4; 422/44;
73/864; 210/398

[56] **References Cited**

U.S. PATENT DOCUMENTS

3,734,079 5/1973 Weber 73/61.4 X
4,187,719 2/1980 Brethauer 73/61.4
4,318,296 3/1982 Parker et al. 73/61.4
4,474,056 10/1984 O'Brien et al. 73/61.4
4,492,634 1/1985 Villa-Real 215/247 X

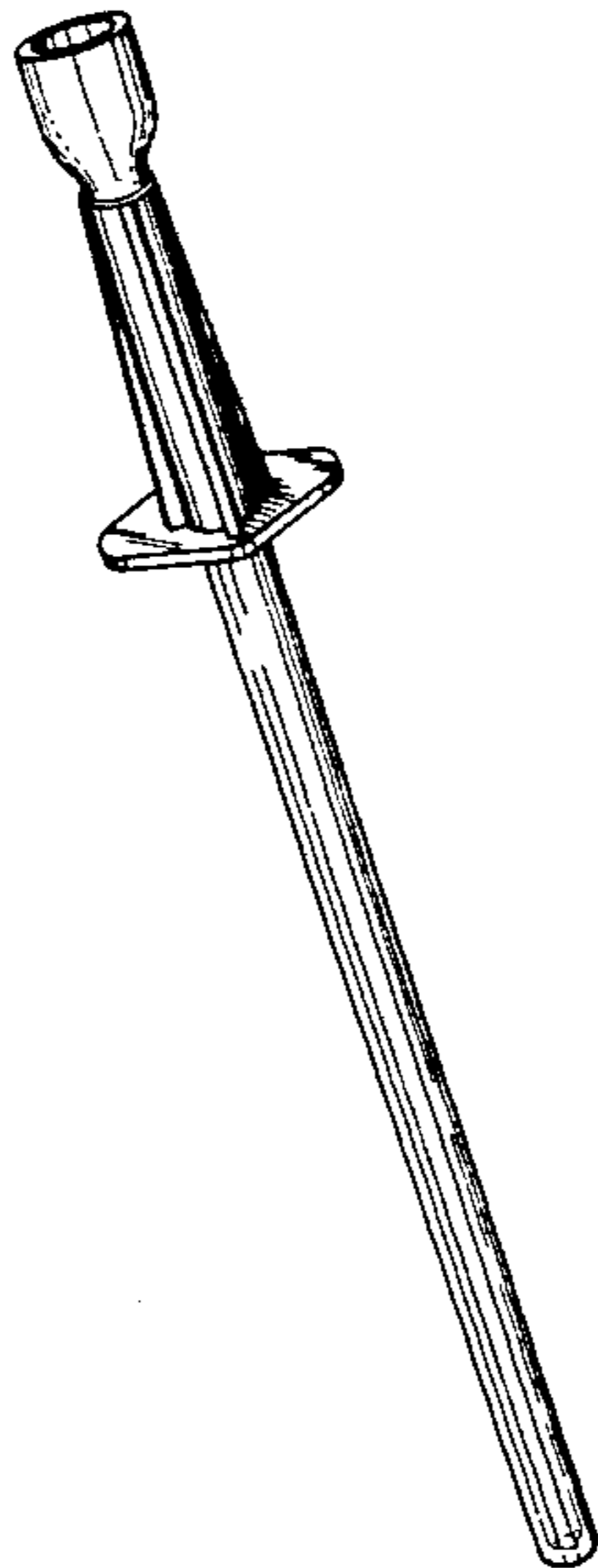
Primary Examiner—A. Hugo Word
Assistant Examiner—Stella M. Reid
Attorney, Agent, or Firm—Harness, Dickey & Pierce

[57] **CLAIM**

The ornamental design for a combined evacuated blood sampling tube and sedimentation rate column, substantially as shown.

DESCRIPTION

FIG. 1 is a side elevational view of a combined evacuated blood sampling tube and sedimentation rate column showing my new design.
FIG. 2 is a side elevational view thereof.
FIG. 3 is a top plan view thereof.
FIG. 4 is a bottom plan view thereof.
FIG. 5 is a perspective view thereof.



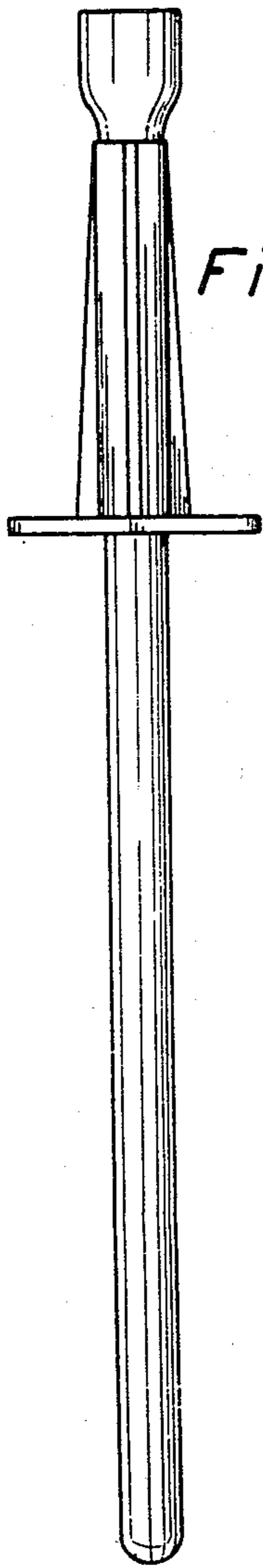


Fig.1

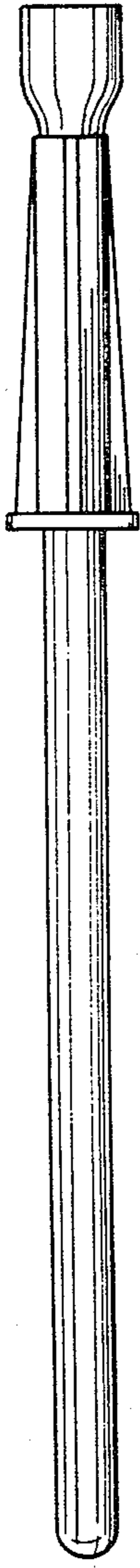


Fig.2

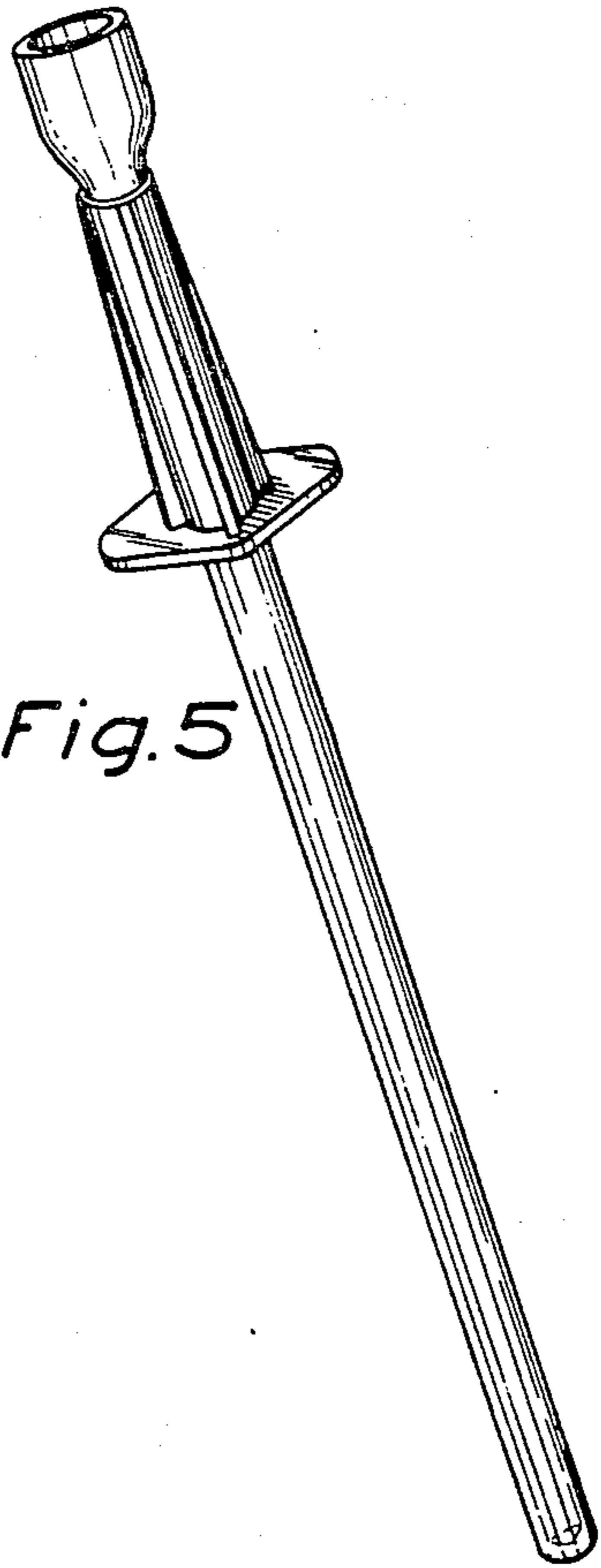


Fig.5

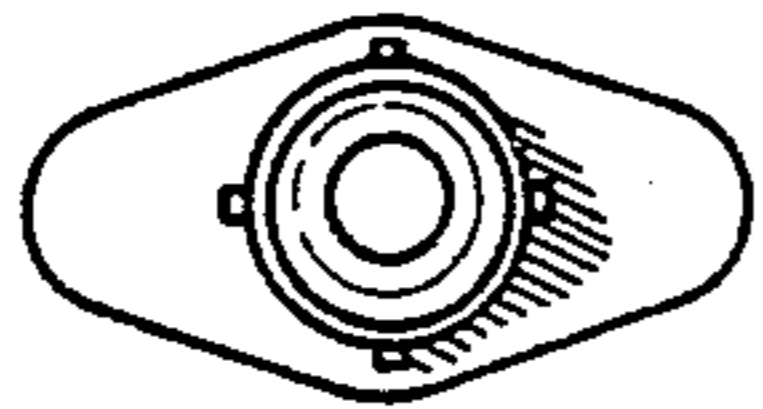


Fig.3

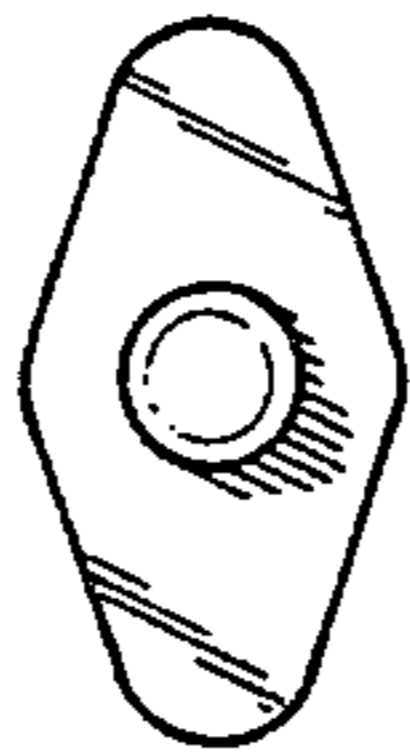


Fig.4