

[54] PAIR OF COMBINED RIGID TEMPLES AND FLEXIBLE INTEGRATED EAR CLIPS FOR HEARING AID SPECTACLES

[76] Inventor: Dwight C. Brown, 1516 N. Nicholas St., Arlington, Va. 22205

[**] Term: 14 Years

[21] Appl. No.: 778,801

[22] Filed: Mar. 16, 1977

[51] Int. Cl. D16-06
[52] U.S. Cl. D16/127; D16/103
[58] Field of Search D16/68, 65, 81; 351/41, 351/44, 45, 46, 47, 49, 83, 85-94, 103, 104, 110, 111, 114, 117, 118, 123; D24/35; 179/107 E, 107 H, 107 S

[56] References Cited

U.S. PATENT DOCUMENTS

2,999,136 9/1961 Holt et al. 179/107 S
3,055,267 9/1962 Catt 351/111
3,119,903 1/1964 Rosemond et al. 179/107 S
3,874,775 1/1975 Lazarus 351/41

FOREIGN PATENT DOCUMENTS

2604968 8/1976 Fed. Rep. of Germany 351/123
2280097 2/1976 France 351/123

OTHER PUBLICATIONS

NBS Consumer Information Series 4 "Facts About Hearing and Hearing Aids", Nov. 1971, p. 23 Frames Optical Journal & Review of Optometry, Oct. 15, 1957, pp. 29 & 30, Temples.

Primary Examiner—Susan J. Lucas

[57] CLAIM

The ornamental design for a pair of combined rigid temples and flexible integrated ear clips for hearing aid spectacles, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a pair of combined rigid temples and flexible integrated ear clips for hearing aid spectacles showing my new design; FIG. 2 is a side elevation view thereof showing my new design.

The frame front and ear mold are shown in broken lines for illustrative purposes only.

The characteristic features of my design reside in rigid hearing aid temples having integrated flexible ear clips one of which is hollow and connected to an ear mold fitting.

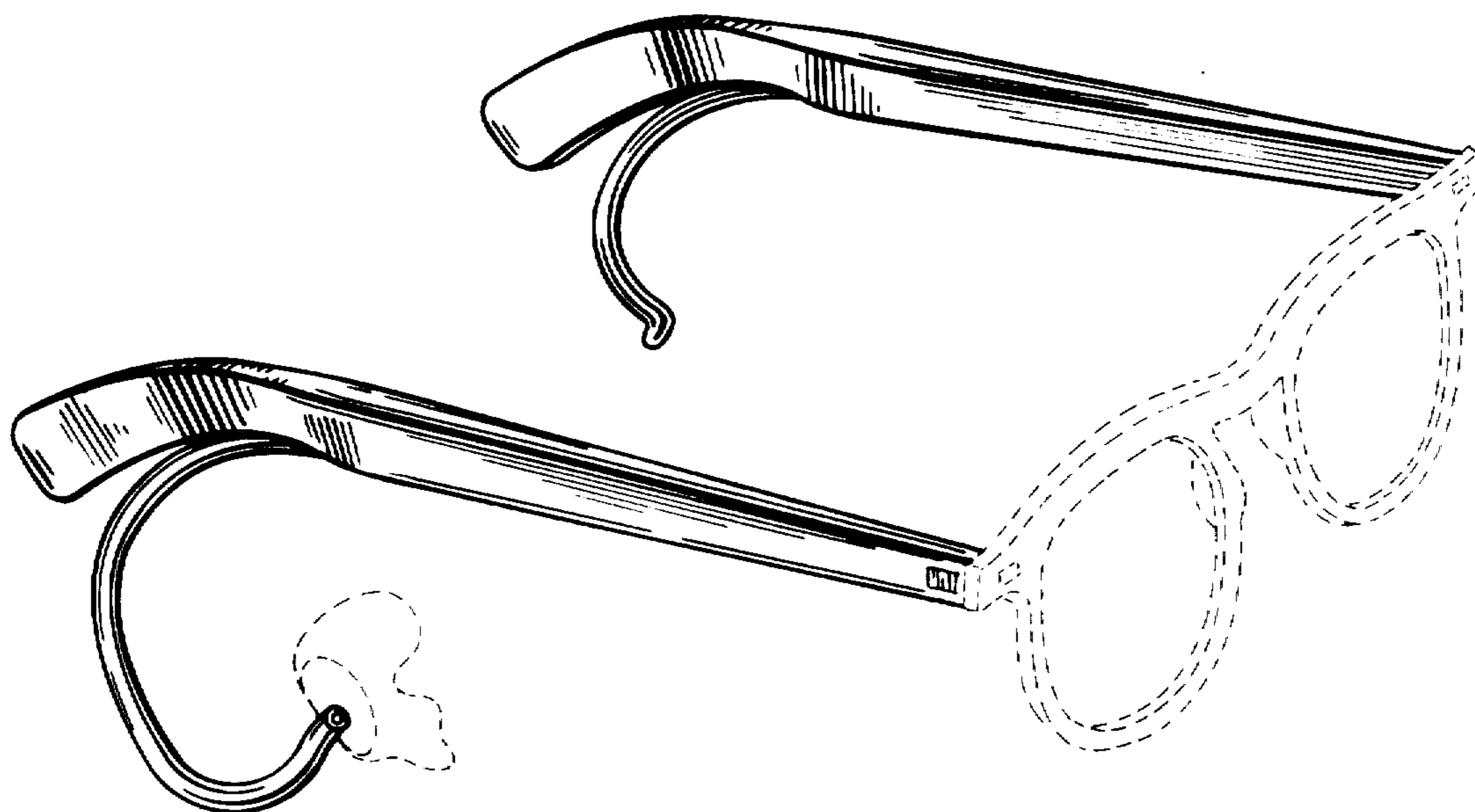


FIG. 1

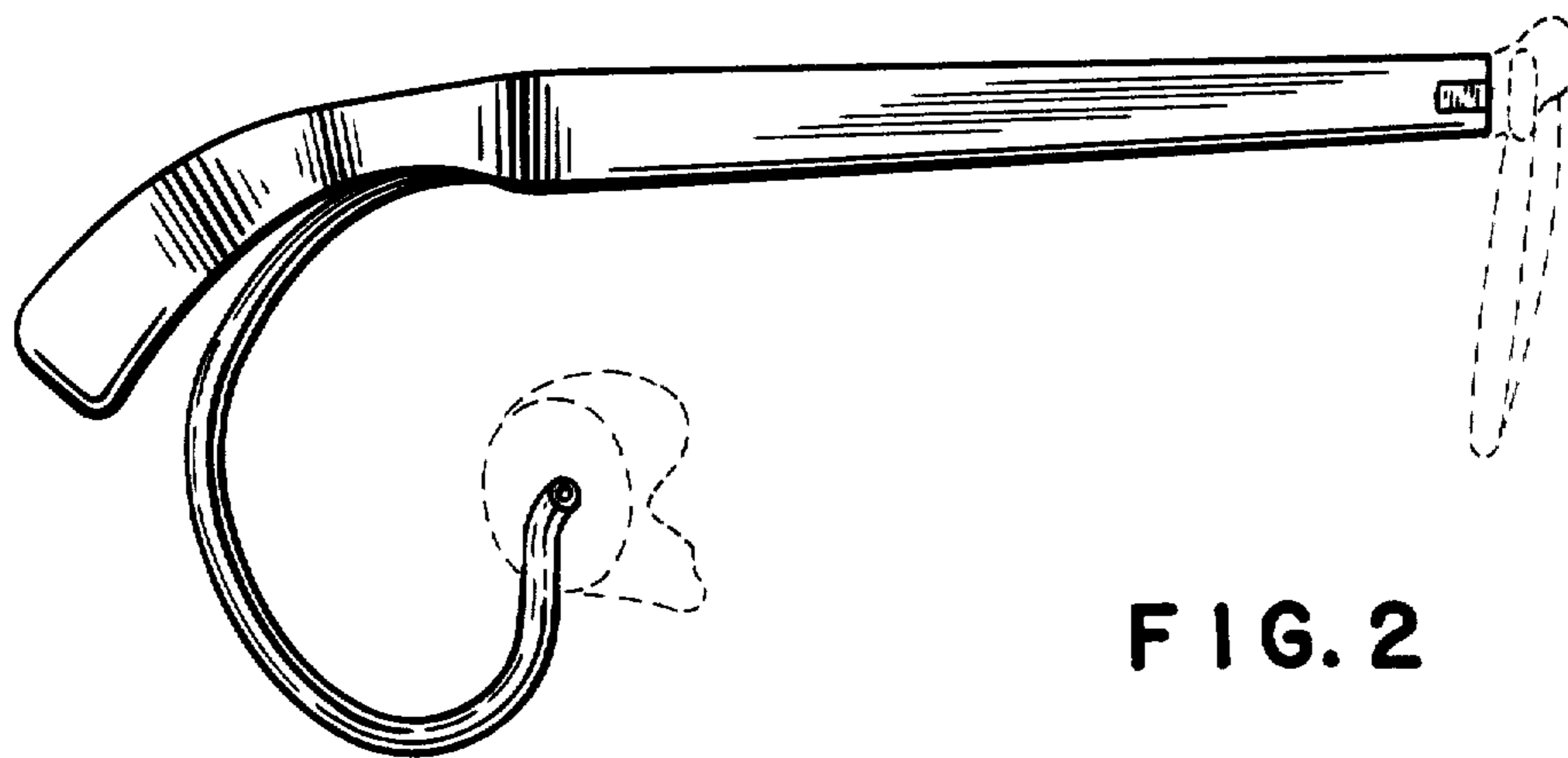
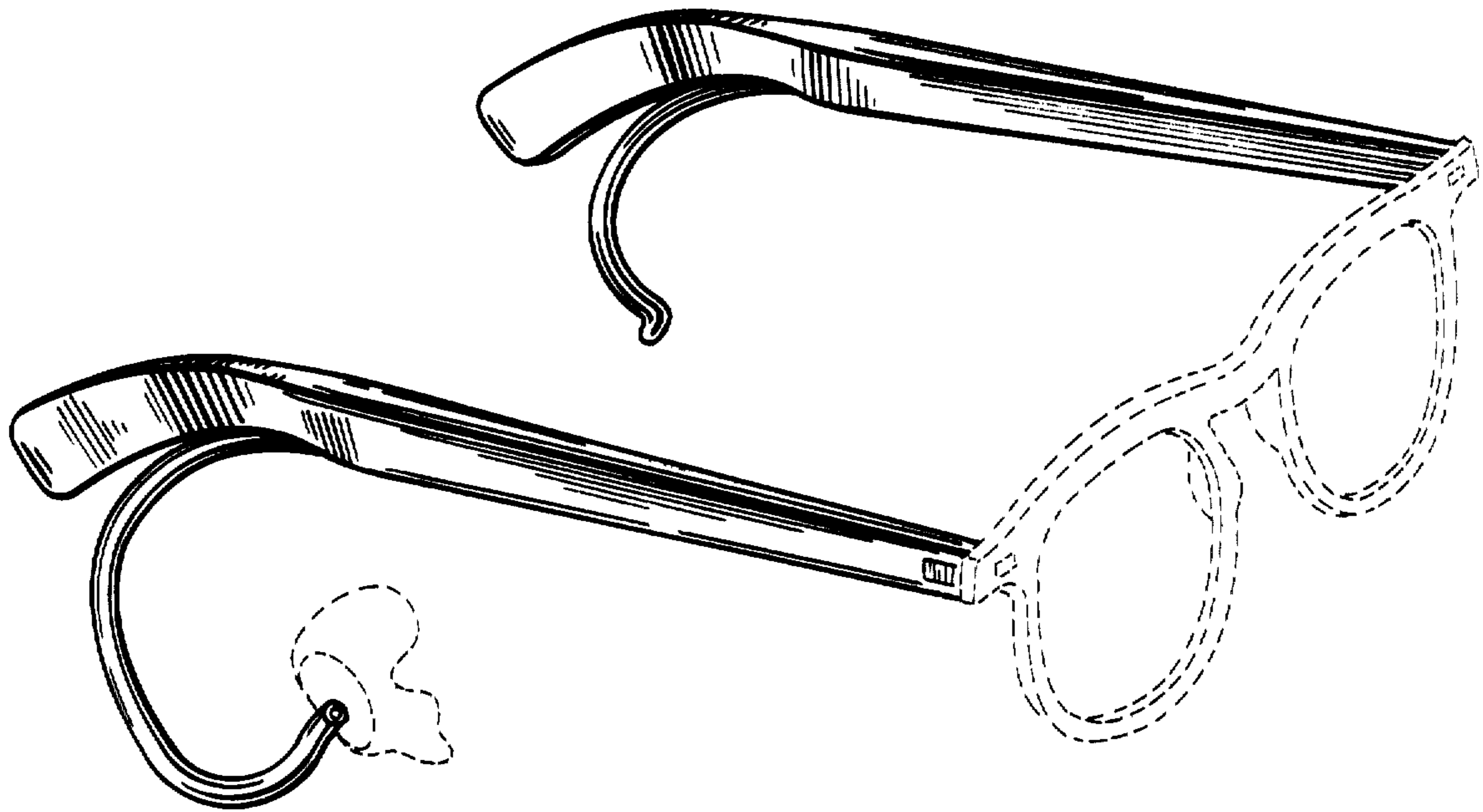


FIG. 2