



US00D360447S

United States Patent [19]

[11] Patent Number: **Des. 360,447**

Howe, Jr. et al.

[45] Date of Patent: **** Jul. 18, 1995**

[54] **BIOFEEDBACK TRAINING DEVICE FOR GOLF CLUB HANDLE**

5,221,088 6/1993 McTeigue et al. 273/187.2
5,299,802 4/1994 Boucher-Lassale D21/222 X

[75] Inventors: **Maynard A. Howe, Jr.; Jeffrey M. Eliason**, both of St. Paul, Minn.

FOREIGN PATENT DOCUMENTS

2626483 8/1989 France .

[73] Assignee: **Sensagrip, Inc.**, St. Paul, Minn.

Primary Examiner—Theodore M. Shooman
Assistant Examiner—Mitchell I. Siegel
Attorney, Agent, or Firm—Gregory P. Kaihoi

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

[21] Appl. No.: **20,738**

[57] CLAIM

[22] Filed: **Mar. 31, 1994**

The ornamental design for a biofeedback training device for golf club handle, as shown and described.

[52] U.S. Cl. **D21/222**

[58] Field of Search **D21/221, 222; 273/35 R, 273/81 R, 81 B, 81.2, 81.4, 186.2**

DESCRIPTION

[56] References Cited

U.S. PATENT DOCUMENTS

3,111,322	11/1963	English	273/183
3,323,367	6/1967	Searle	73/379
3,762,720	10/1973	Jett	273/183 D
3,897,058	7/1975	Koch	273/26 B
4,103,896	8/1978	Lorang	273/183 D
4,138,118	2/1979	Budney	273/183 D
4,524,973	6/1985	Sterbik	273/183 D
4,861,034	8/1989	Lee	273/183 D
4,930,785	6/1990	Mills	273/183 D

FIG. 1 is a top perspective view of the biofeedback training device for a golf club handle showing my new design;

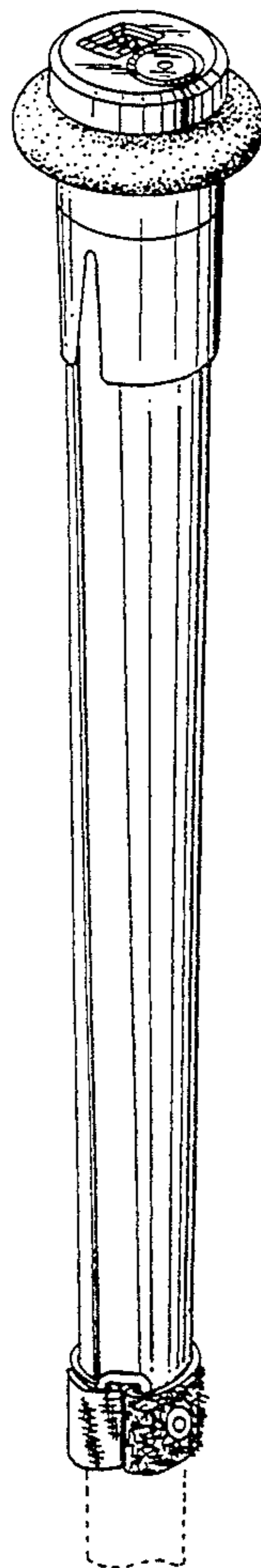
FIG. 2 is a top perspective view thereof, with the outer sleeve extending down over the shaft;

FIG. 3 is a front elevational view of FIG. 2;

FIG. 4 is a top view of FIG. 2; and,

FIG. 5 is a bottom view of FIG. 2.

The broken line showing of a fragmented shaft is for illustrative purposes only and forms no part of the claimed design.



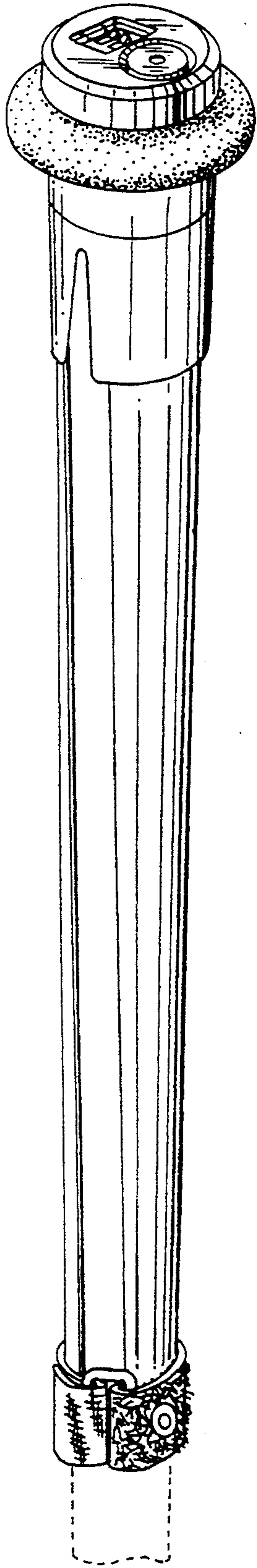


Fig. 1



Fig. 2



Fig. 3

