



US00D616998S

(12) **United States Design Patent**  
**Arbesman et al.**

(10) **Patent No.:** **US D616,998 S**  
(45) **Date of Patent:** **\*\* Jun. 1, 2010**

(54) **ADHESIVE COMBINATION FOOT ARCH SUPPORT AND CALF STRAIN BRACE**

(76) Inventors: **Ray Arbesman**, 42 Burton Road, Toronto, ON (CA) M5P 1V2; **Kevin Jardine**, 505 Eglinton Avenue West, Suite 302, Toronto, ON (CA) M5N 1B1

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/335,718**

(22) Filed: **Apr. 20, 2009**

(30) **Foreign Application Priority Data**

Oct. 22, 2008 (CA) ..... 128323

(51) **LOC (9) Cl.** ..... **24-01**

(52) **U.S. Cl.** ..... **D24/192**

(58) **Field of Classification Search** ..... D24/189-192, D24/206; D29/100, 101.3, 120.1; D2/627, D2/702; 602/1-2, 4-8, 19-20, 26, 41, 54, 602/60-63, 65; 128/100.1, 876, 892, 894; 2/24, 162, 455; 219/211, 527, 544, 549  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

- D239,981 S \* 5/1976 Arluck et al. .... D24/190
- 4,886,053 A \* 12/1989 Neal ..... 602/26
- D403,775 S \* 1/1999 Davis et al. .... D24/190
- D428,153 S \* 7/2000 Davis ..... D24/190
- 6,248,932 B1 \* 6/2001 Himmelsbach ..... 602/41
- D478,995 S \* 8/2003 Cipra et al. .... D24/206
- D478,996 S \* 8/2003 Pace et al. .... D24/206

- D484,986 S \* 1/2004 Cipra et al. .... D24/206
- 7,173,161 B1 \* 2/2007 Kandt ..... 602/41
- D545,972 S \* 7/2007 Wieringa et al. .... D24/190
- D577,124 S \* 9/2008 Freeland et al. .... D24/206
- D594,561 S \* 6/2009 Freeland et al. .... D24/206
- 2001/0056252 A1 \* 12/2001 Bodenschatz et al. .... 602/61

**OTHER PUBLICATIONS**

Kenzo Kase, Jim Wallis, and Tsuyoshi Kase, *Clinical Therapeutic Applications of the Kinesio Taping Method*, 2<sup>nd</sup> Edition, 2003, 3 Pages (Cover Page, p. 4, and p. 153).

\* cited by examiner

*Primary Examiner*—Philip S Hyder

*Assistant Examiner*—Susan E Krakower

(74) *Attorney, Agent, or Firm*—Patterson & Sheridan, LLP

(57) **CLAIM**

The ornamental design for an adhesive combination foot arch support and calf strain brace, as shown and described.

**DESCRIPTION**

FIG. 1 is a top view of an adhesive combination foot arch support and calf strain brace showing our new design, the bottom view being identical; and,

FIG. 2 is a perspective view of the adhesive combination foot arch support and calf strain brace showing our new design when in condition for use.

It is understood that the adhesive combination foot arch support and calf strain brace shows no appreciable thickness.

The broken lines shown in the drawings illustrate environmental structure and form no part of the claimed design.

**1 Claim, 2 Drawing Sheets**

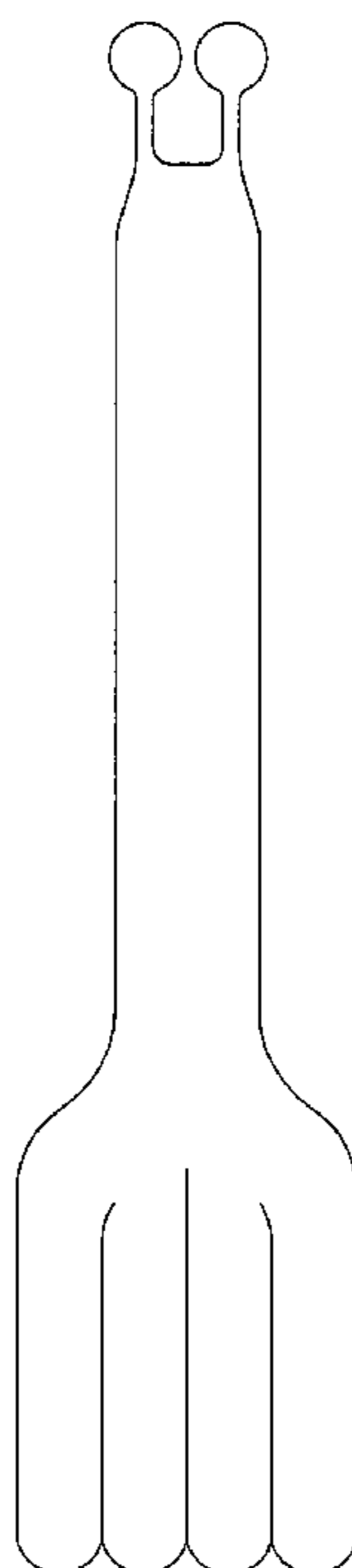


FIG. 1

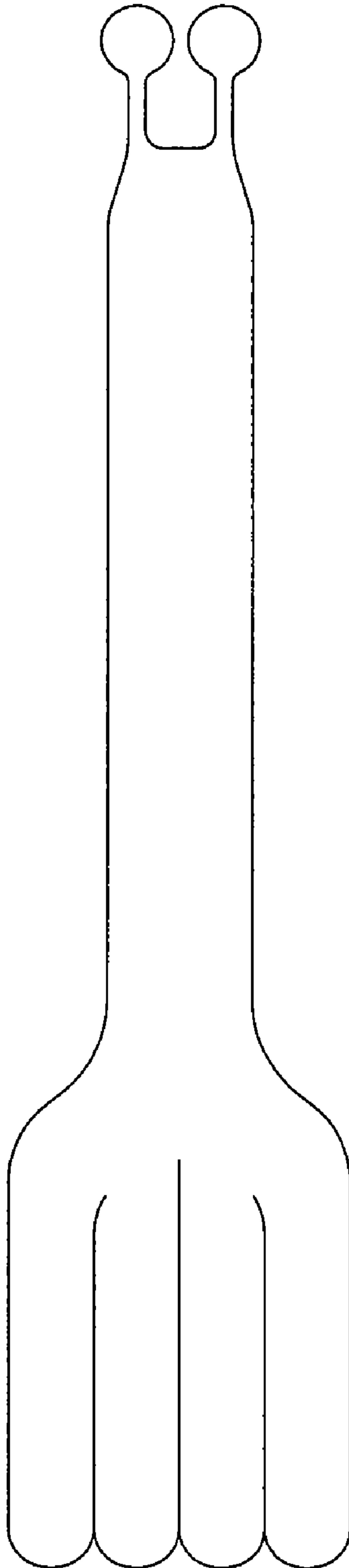


FIG. 2

