



US00D471277S

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

(10) **Patent No.:** **US D471,277 S**

(45) **Date of Patent:** **** Mar. 4, 2003**

(54) **STENT WALL STRUCTURE**

6,048,361 A 4/2000 Von Oepen

6,068,656 A 5/2000 Von Oepen

6,193,747 B1 2/2001 Von Oepen

(75) Inventors: **Gerd Seibold**, Ammerbuch (DE);
Jacqueline Wolf, Haigerloch-Owingen
(DE)

FOREIGN PATENT DOCUMENTS

DE 297 08 689 U1 8/1997

DE 297 08 879 U1 9/1997

WO WO 96/26689 A1 9/1996

WO WO 97/32543 A1 9/1997

(73) Assignee: **Jomed NV**, Ulestraten (NL)

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

(21) Appl. No.: **29/157,167**

Primary Examiner—Antoine Duval Davis

(22) Filed: **Mar. 15, 2002**

(74) *Attorney, Agent, or Firm*—Shinju Global IP
Counselors, LLP

(30) **Foreign Application Priority Data**

(57) **CLAIM**

Sep. 17, 2001 (DE) 401 08 467

The ornamental design for a stent wall structure, as shown
and described.

(51) **LOC (7) Cl.** **24-03**

(52) **U.S. Cl.** **D24/155**

(58) **Field of Search** D24/155; 623/1.13–1.23

DESCRIPTION

(56) **References Cited**

FIG. 1 is a side elevational view of a stent wall structure in
accordance with a first embodiment of our new design; and,
FIG. 2 is a side elevational view of a stent wall structure in
accordance with a second embodiment of our new design.
The stent wall structures illustrated herein are portions of
tubular members that are expandable. The inside surfaces of
the stent wall structures do not form part of the claimed
design.

U.S. PATENT DOCUMENTS

- 5,697,971 A 12/1997 Fischell et al.
- 5,810,872 A 9/1998 Kanesaka et al.
- 5,855,600 A 1/1999 Alt
- 5,876,449 A 3/1999 Starck et al.
- 5,913,895 A 6/1999 Burpee et al.
- 5,916,264 A 6/1999 Von Oepen et al.
- 6,017,365 A 1/2000 Von Oepen

1 Claim, 2 Drawing Sheets

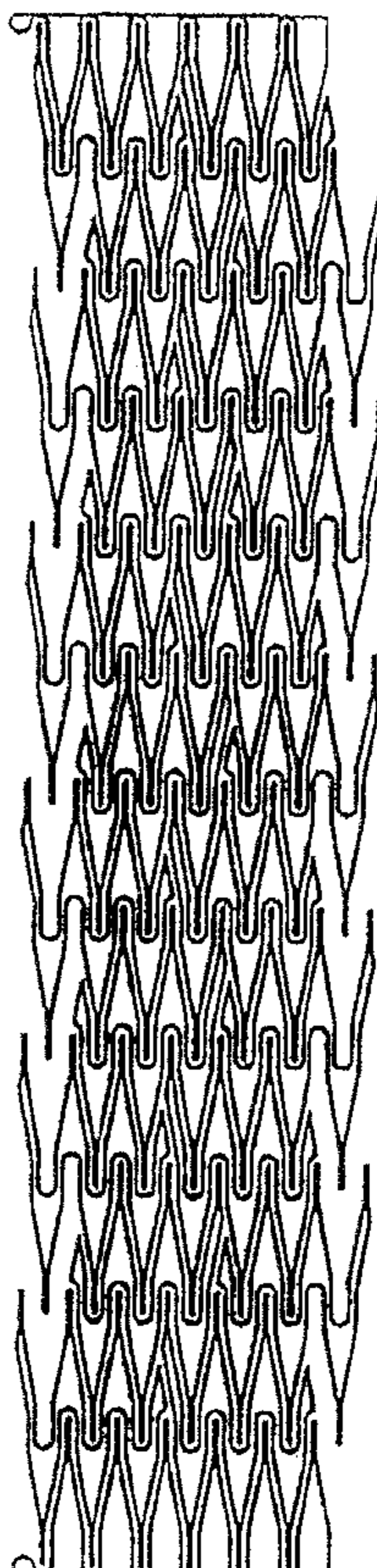


Fig. 1

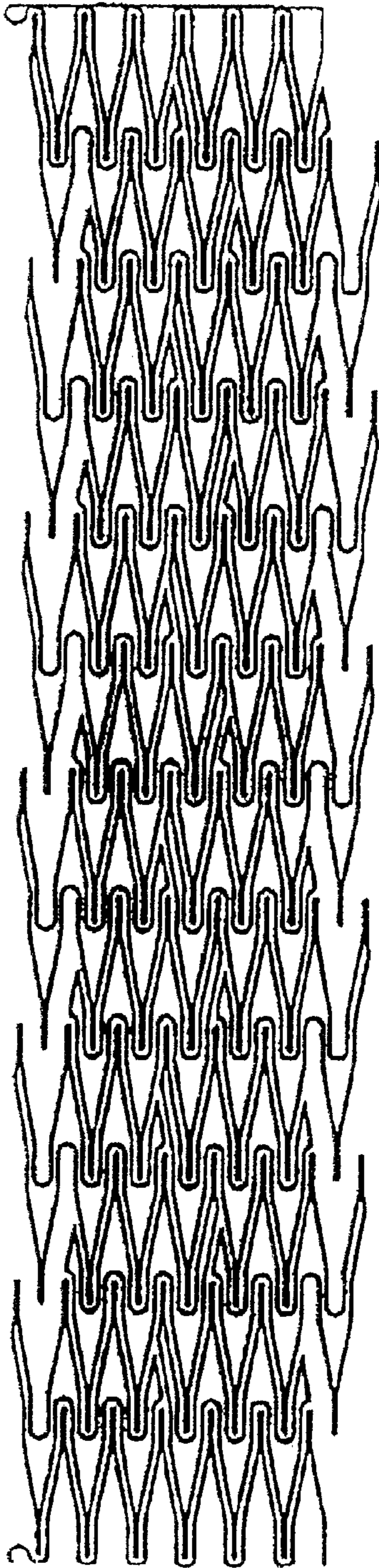


Fig. 2

