

(12) **United States Design Patent** (10) **Patent No.:** **US D531,672 S**
Hannon (45) **Date of Patent:** **** Nov. 7, 2006**

(54) **PI ILLUSTRATION DISPLAY DEVICE**

7,025,593 B1 * 4/2006 Bauldock, Sr. 434/214

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* cited by examiner

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

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(21) Appl. No.: **29/220,550**

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 Parkinson & Berns

(22) Filed: **Jan. 4, 2005**

(57) **CLAIM**

(51) **LOC (8) Cl.** **19-07**

The ornamental design for a PI illustration display device, as
 shown.

(52) **U.S. Cl.** **D19/62**

(58) **Field of Classification Search** D19/59–64;
 D11/157; D21/483; 434/188, 195, 208, 211,
 434/214, 283, 291

DESCRIPTION

See application file for complete search history.

Within a transparent rectangle, balls illustrating the length of
 the circumference of a circle travel in hollow tubular chan-
 nel.

(56) **References Cited**

FIG. 1 is an isometric view of the PI illustration display
 device.

U.S. PATENT DOCUMENTS

FIG. 2 is a front view of the PI illustration display device.

4,400,162 A * 8/1983 Rustemis 434/291

FIG. 3 is a side view of the PI illustration display device;

5,470,234 A * 11/1995 Sher 434/214

and,

5,823,783 A * 10/1998 Adams 434/208

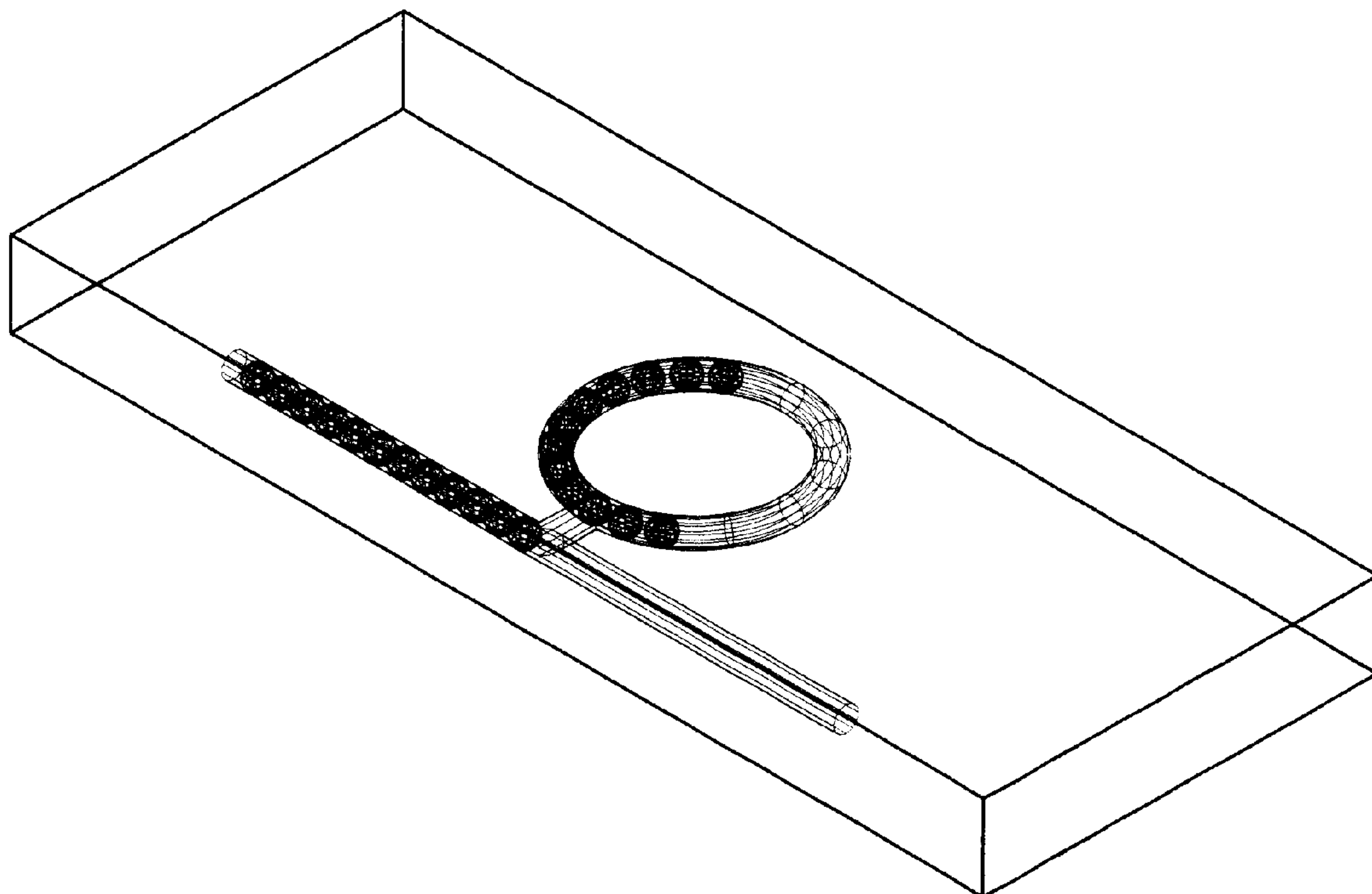
FIG. 4 is a top view of the PI illustration display device.

6,293,800 B1 * 9/2001 Robertson 434/196

D474,250 S * 5/2003 Herrera D21/483

D486,183 S * 2/2004 DeMaison D19/59

1 Claim, 3 Drawing Sheets



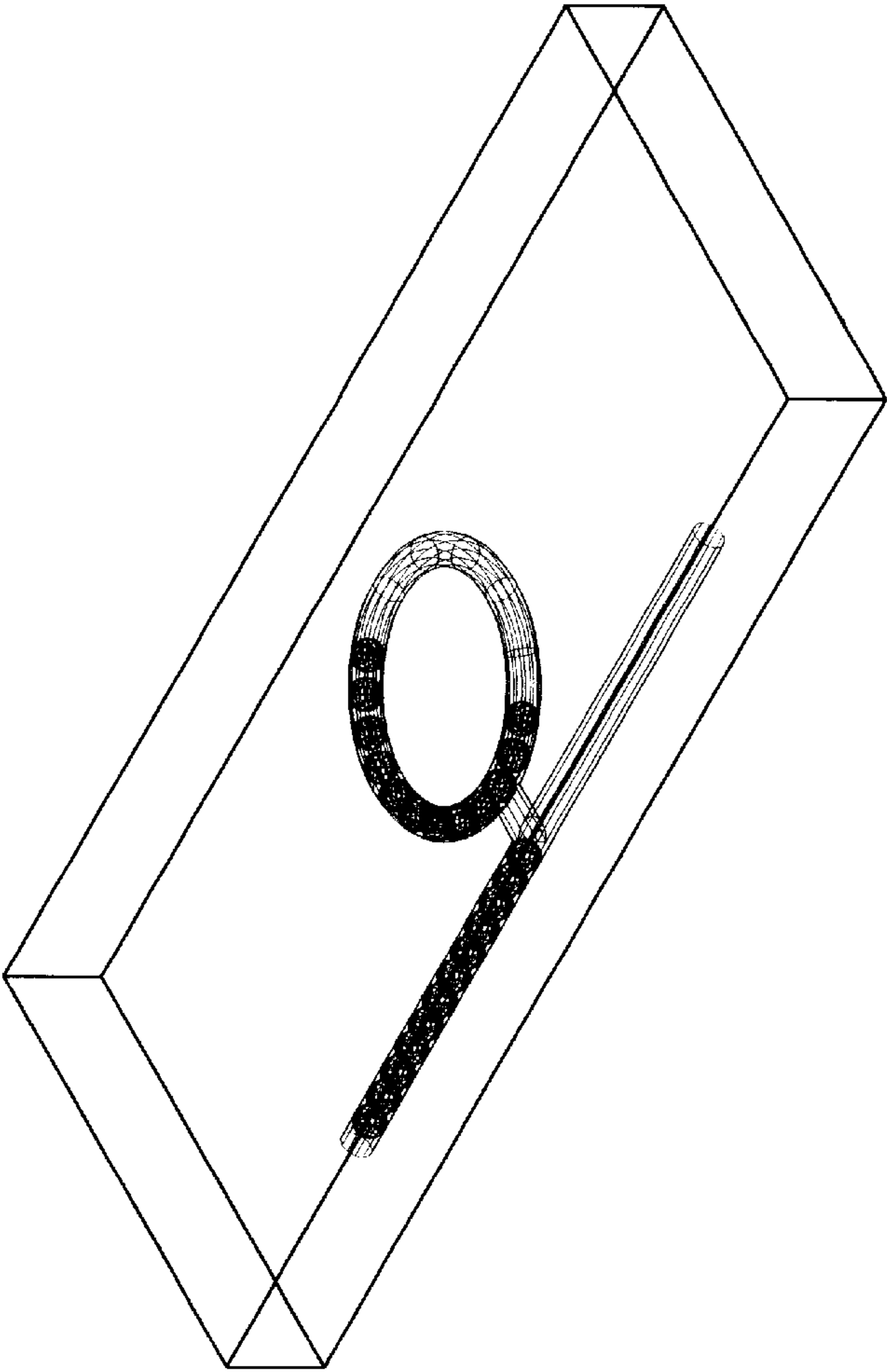


FIGURE 1

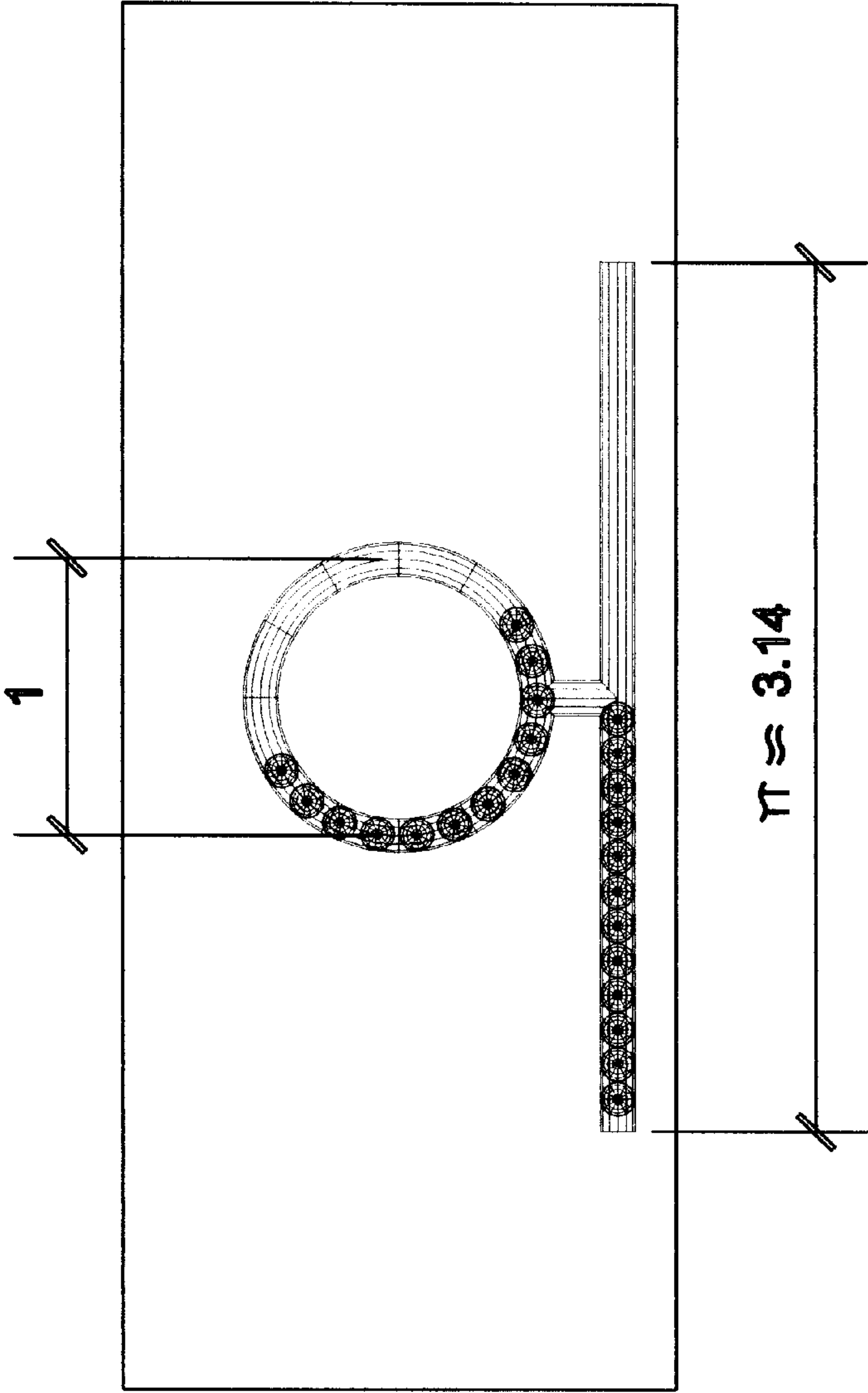


FIGURE 2

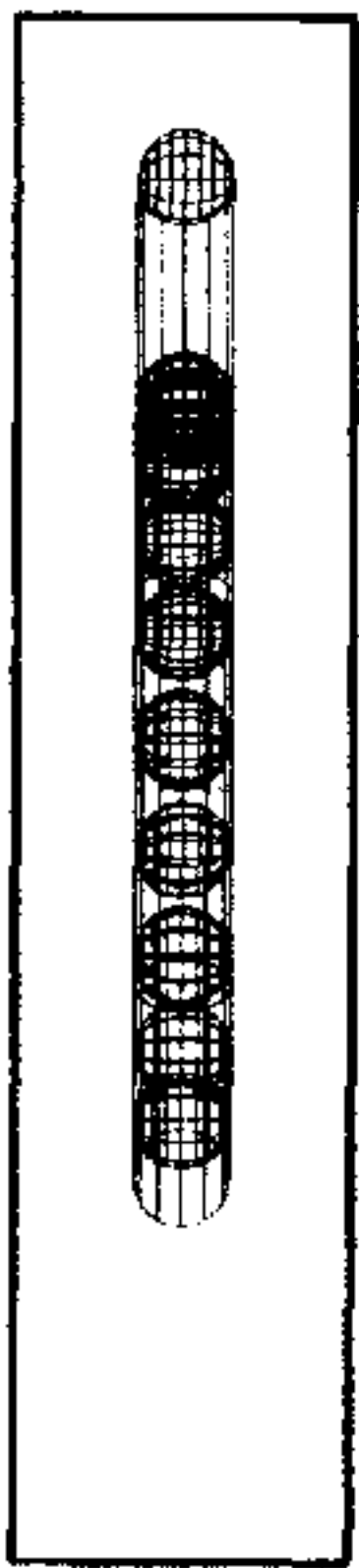
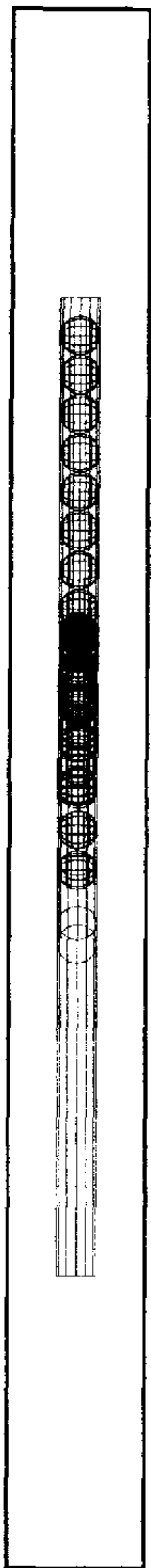


FIGURE 4

FIGURE 3