



US00D536225S

(12) **United States Design Patent** (10) **Patent No.:** **US D536,225 S**  
**Zinger** (45) **Date of Patent:** **\*\* Feb. 6, 2007**

(54) **KIT FOR ARTIFICIAL STREAM FOR GARDENS**

(76) Inventor: **Itzhak Zinger**, Mosav sde Yitzhak, M.P. Hefer (IL)

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

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(22) Filed: **Apr. 26, 2004**

(30) **Foreign Application Priority Data**

Oct. 27, 2003 (IL) ..... 38542

(51) **LOC (8) Cl.** ..... **08-01**

(52) **U.S. Cl.** ..... **D8/1**

(58) **Field of Classification Search** ..... D8/1;  
47/48.5, 59 R; 239/204

See application file for complete search history.

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*Primary Examiner*—Holly H. Baynham

(74) *Attorney, Agent, or Firm*—Angenehm Law Firm; N Paul Friederichs

(57) **CLAIM**

The ornamental design for a “kit for artificial stream for gardens,” as shown and described.

**DESCRIPTION**

FIG. 1 is a top view showing one component piece of the present invention;

FIG. 2 is a bottom view showing one component piece of the present invention;

FIG. 3 is a rear view showing one component piece of the present invention;

FIG. 4 is a front view showing one component piece of the present invention;

FIG. 5 is a right side view showing one component piece of the present invention;

FIG. 6 is a left side view showing one component piece of the present invention;

FIG. 7 is a top view showing a second component piece of the present invention;

FIG. 8 is a bottom view showing a second component piece of the present invention;

FIG. 9 is a right side view showing a second component piece of the present invention;

FIG. 10 is a left side or front view showing a second component piece of the present invention;

FIG. 11 is a rear view showing a second component piece of the present invention;

FIG. 12 is a top view showing a second component piece of the present invention;

FIG. 13 is a bottom view showing a third component piece of the present invention;

FIG. 14 is a rear view showing a third component piece of the present invention;

FIG. 15 is a front view showing a third component piece of the present invention;

FIG. 16 is a right or left side view showing a third component piece of the present invention;

FIG. 17 is a top view showing a fourth component piece of the present invention;

FIG. 18 is a bottom view showing a fourth component piece of the present invention;

FIG. 19 is a front or rear view showing a fourth component piece of the present invention;

FIG. 20 is a right side view showing a fourth component piece of the present invention;

FIG. 21 is a left side view showing a fourth component piece of the present invention;

FIG. 22 is a top view showing a fifth component piece of the present invention;

FIG. 23 is a bottom view showing a fifth component piece of the present invention;

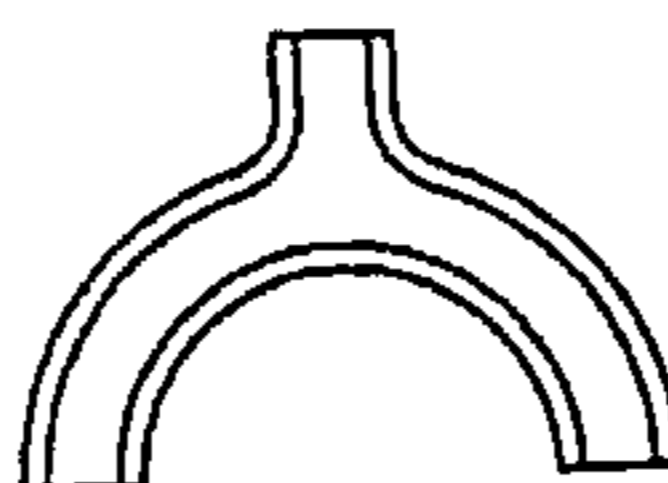
FIG. 24 is a front or rear view showing a fifth component piece of the present invention;

FIG. 25 is a right or left side view showing a fifth component piece of the present invention;

FIG. 26 is a top down view of the first component in an environment with the broken lines forming no part of the claimed design; and,

FIG. 27 is a top down view of the first component in an environment with the broken lines forming no part of the claimed design.

**1 Claim, 7 Drawing Sheets**



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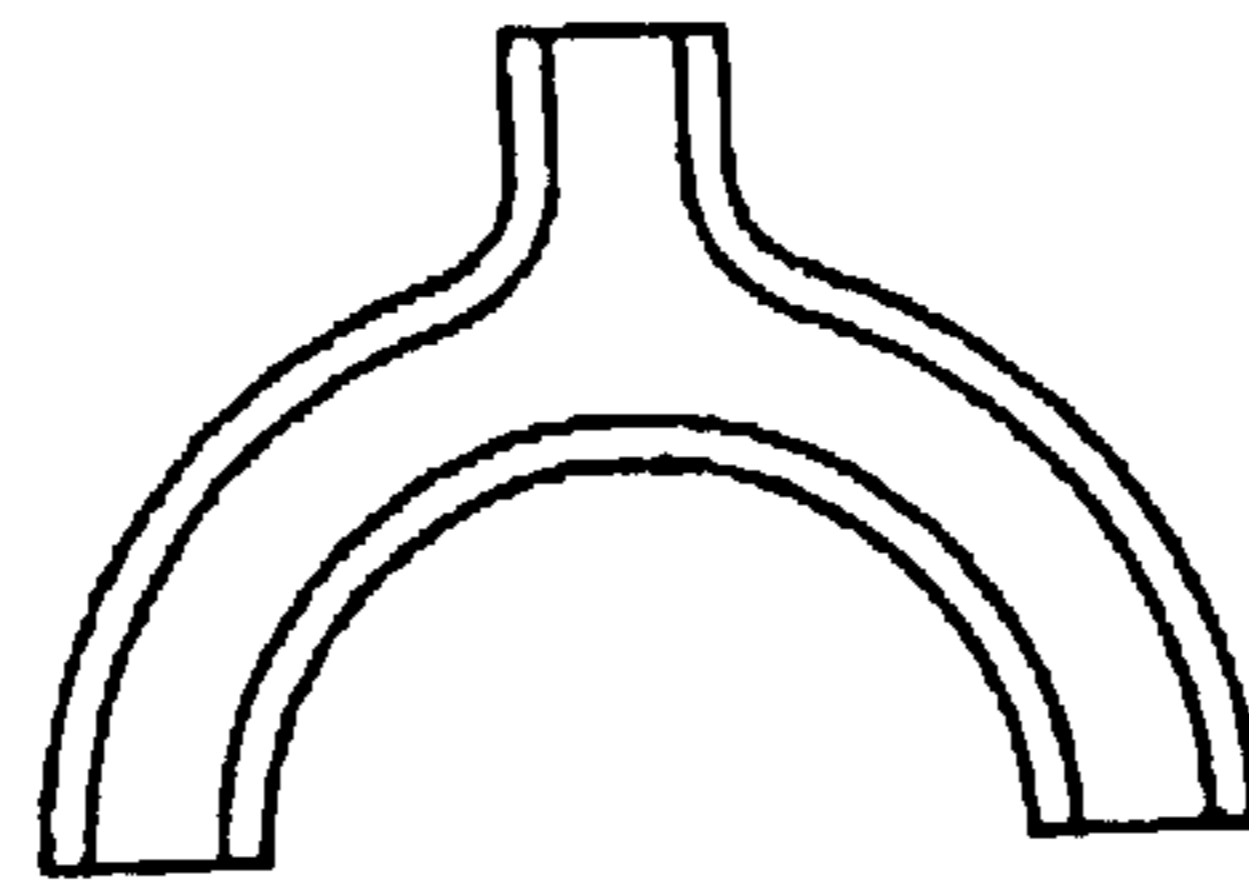


figure 1

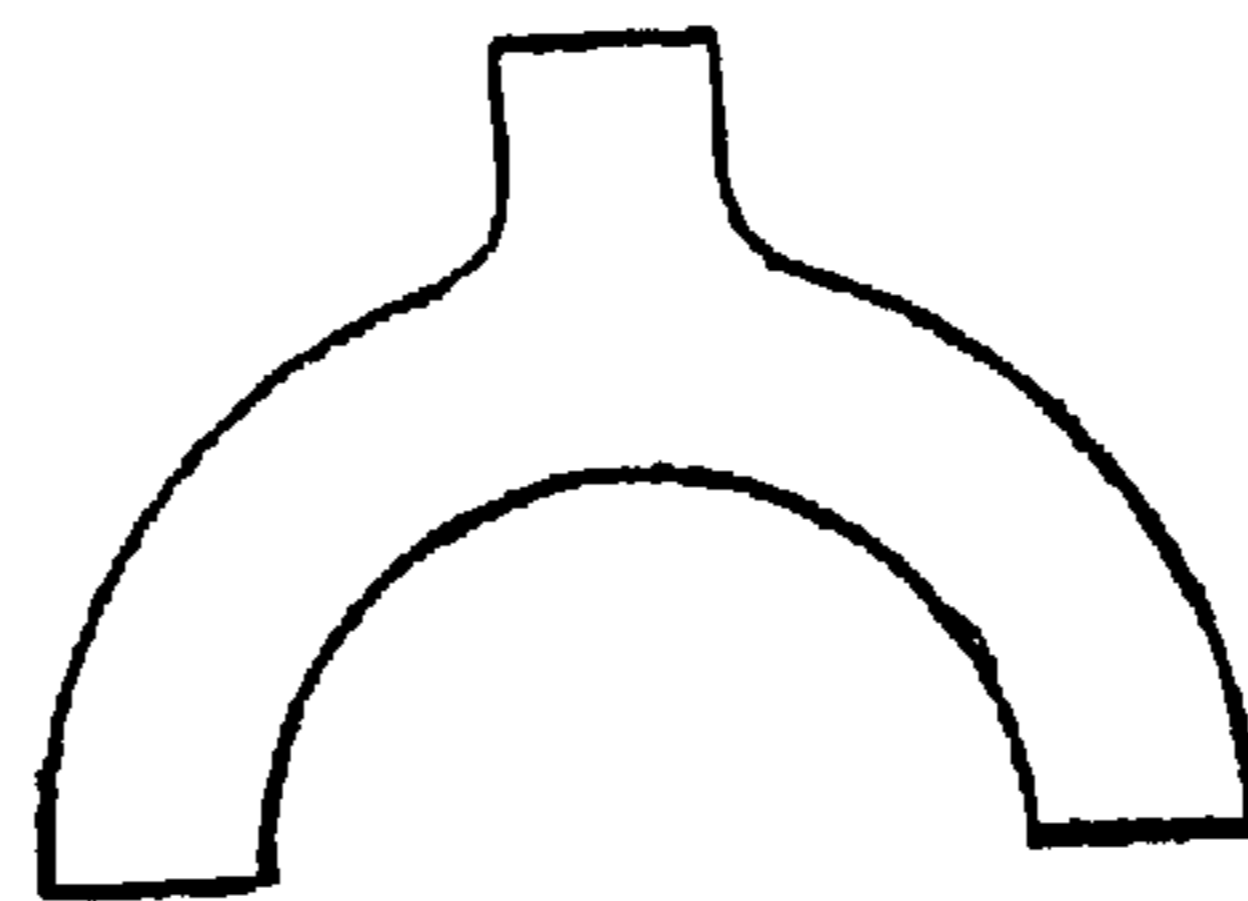


figure 2



figure 3



figure 4



figure 5



figure 6

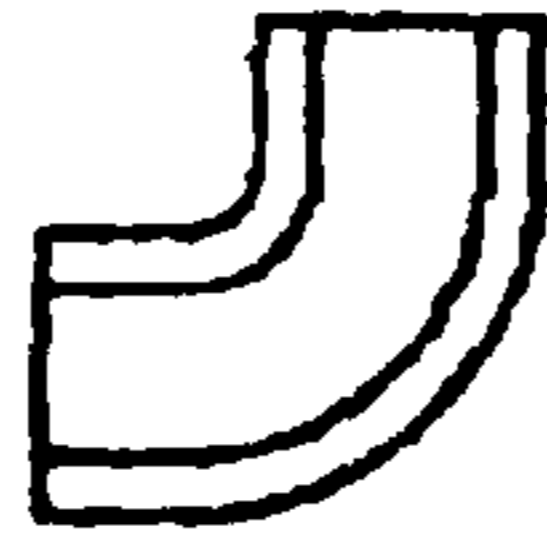


figure 7



figure 8



figure 9



figure 10



figure 11

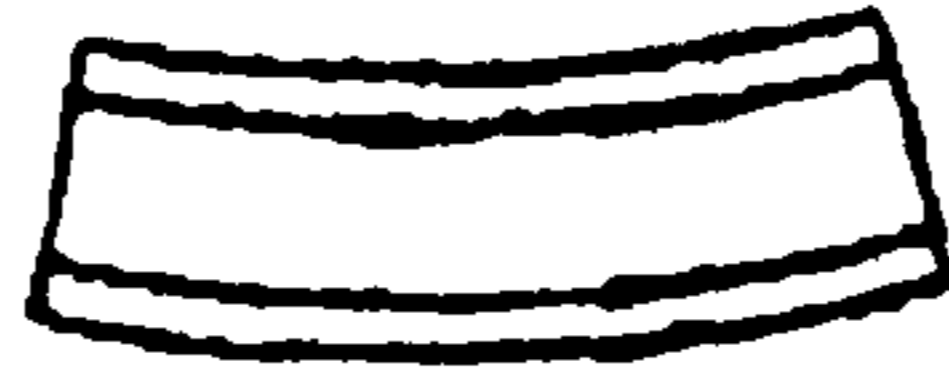


figure 12



figure 13



figure 14

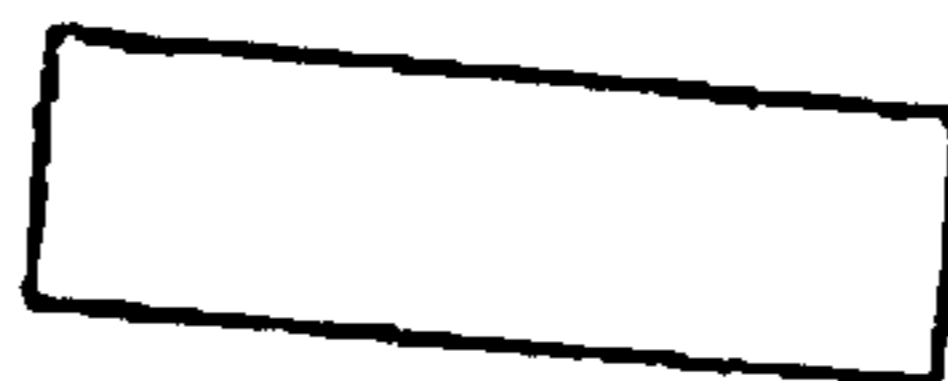


figure 15



figure 16

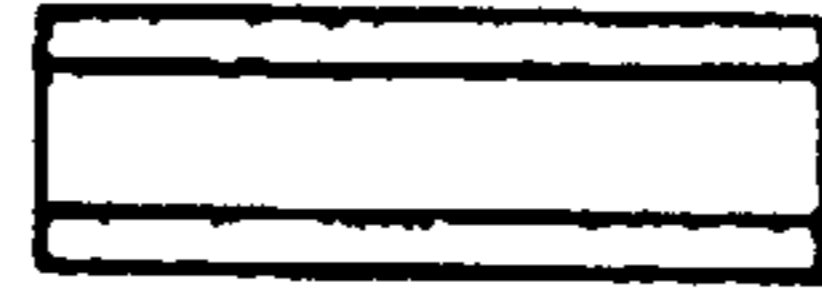


figure 17



figure 18



figure 19



figure 20



figure 21

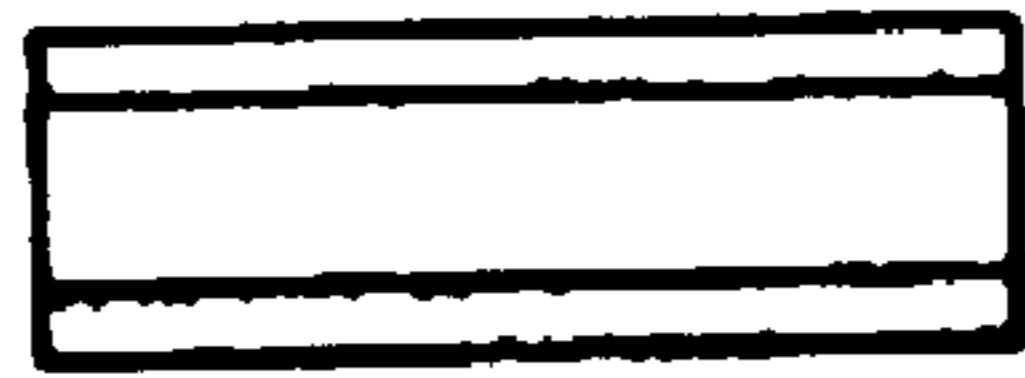


figure 22

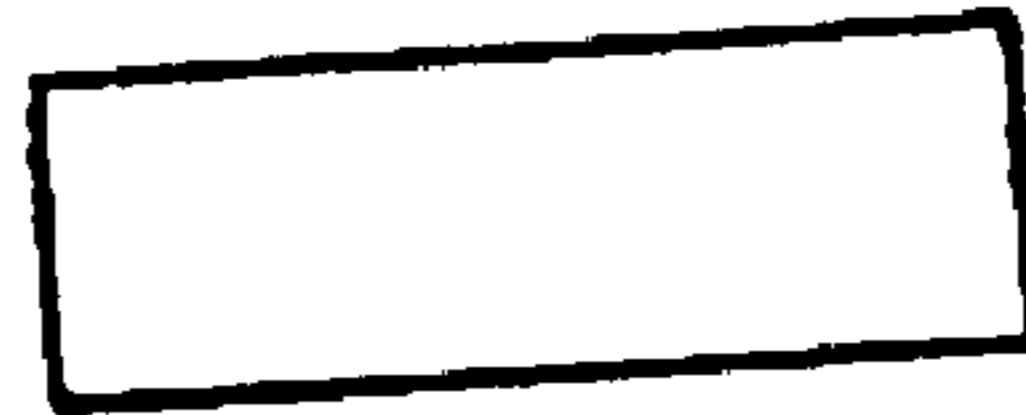


figure 23



figure 24



figure 25

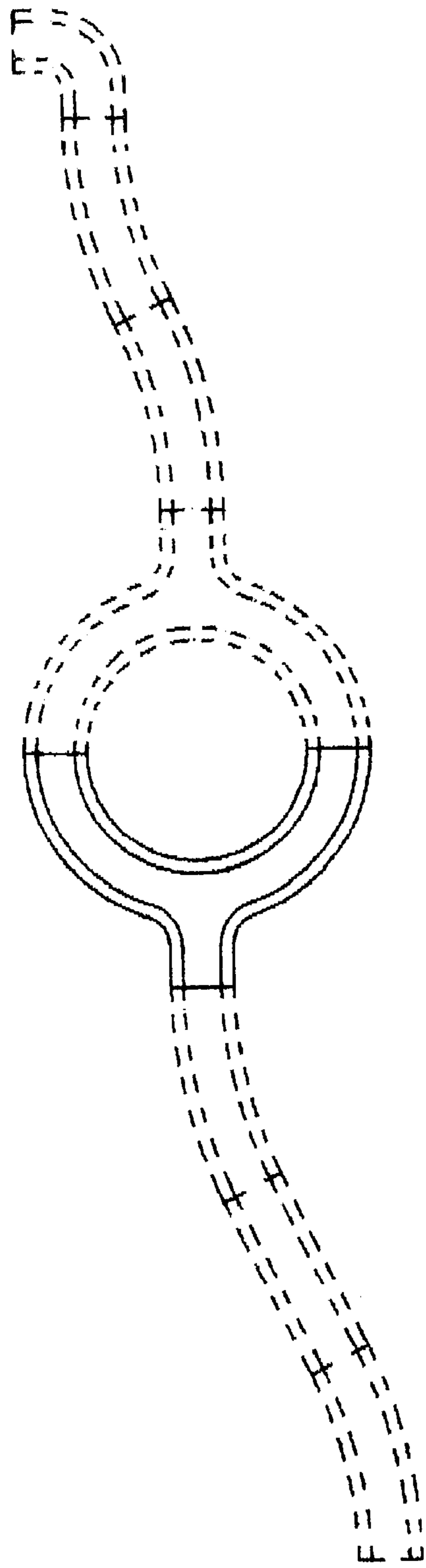


figure 26



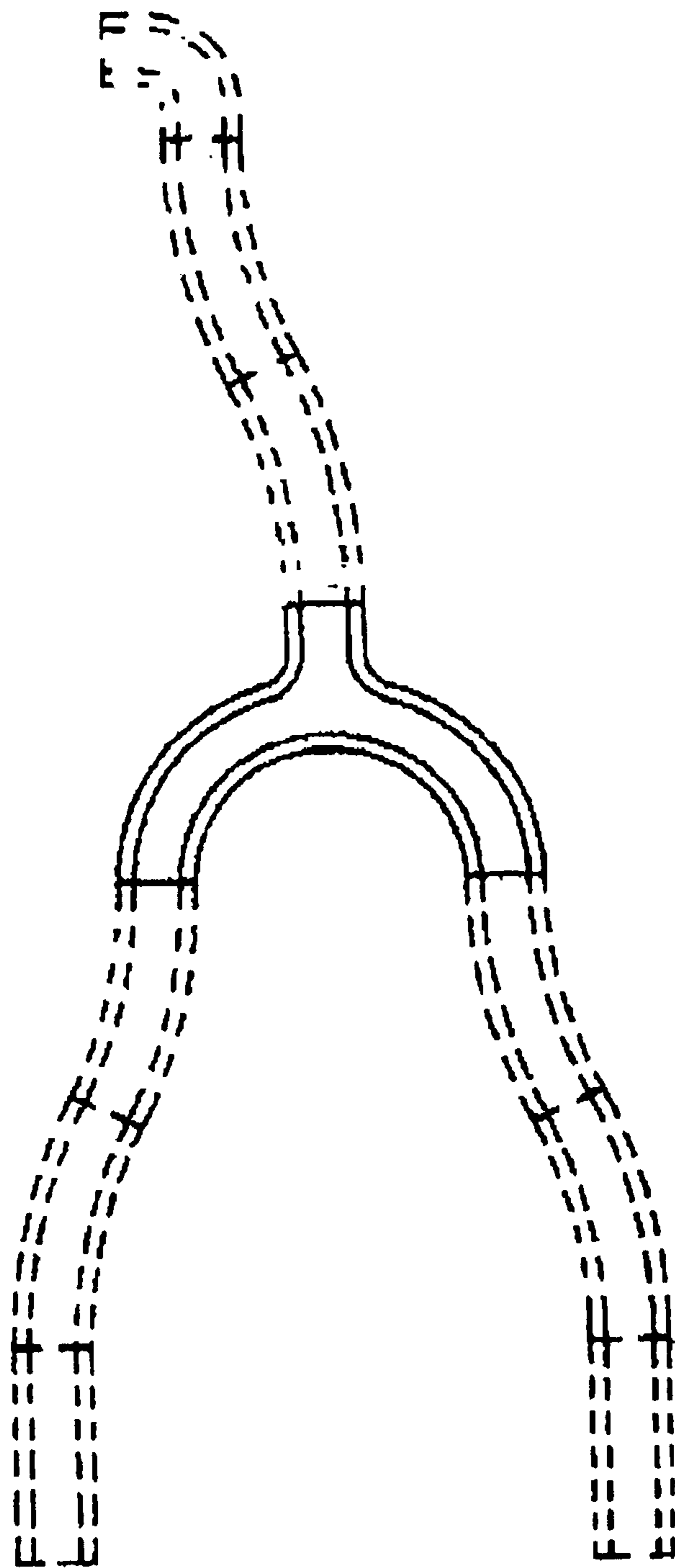


figure 27