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

(10) **Patent No.:** **US D722,818 S**  
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- (54) **FIVE KNOB CONTROL PANEL FOR A COOKTOP**
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- (\*\*) Term: **14 Years**
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- (51) **LOC (10) Cl.** ..... **07-02**
- (52) **U.S. Cl.**  
USPC ..... **D7/406**
- (58) **Field of Classification Search**  
USPC ..... D7/334, 340, 346, 348, 350.1–350.4, D7/351, 402, 405–408, 393; 219/756–758, 219/391, 393, 395, 401, 452.13; 126/19 M, 126/275 E; 99/348, 353, 367, 468; D32/3, D32/28; D8/307, 310–311; D13/174  
See application file for complete search history.

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(57) **CLAIM**

We claim the ornamental design for a five knob control panel for a cooktop, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, front, right perspective view including an environment of use of a first embodiment of a five knob control panel showing our new design;

FIG. 2 is a top plan view of the four knob control panel of FIG. 1;

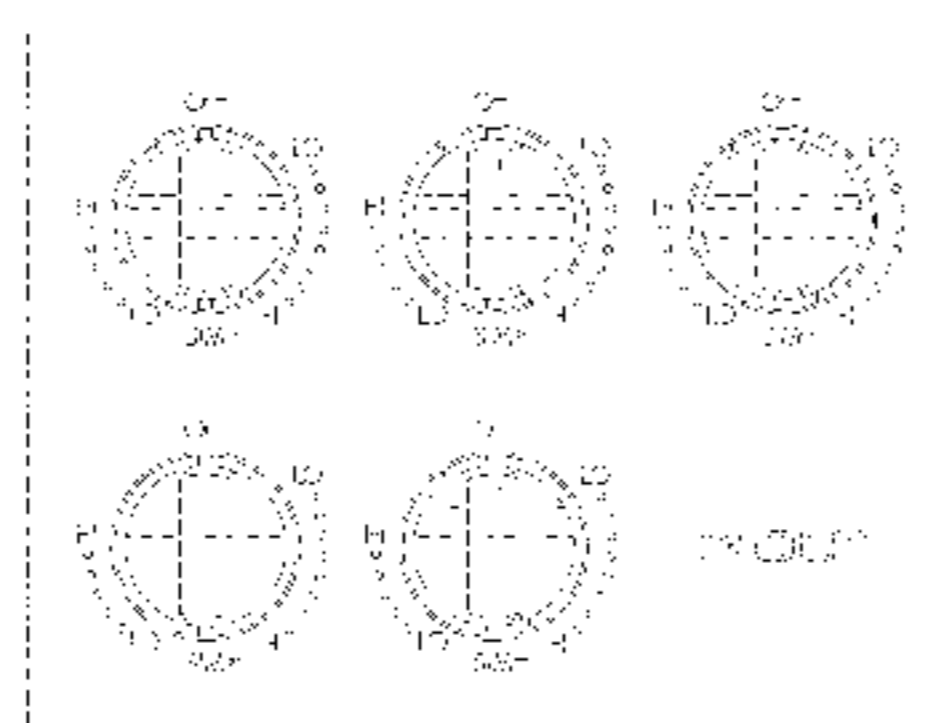
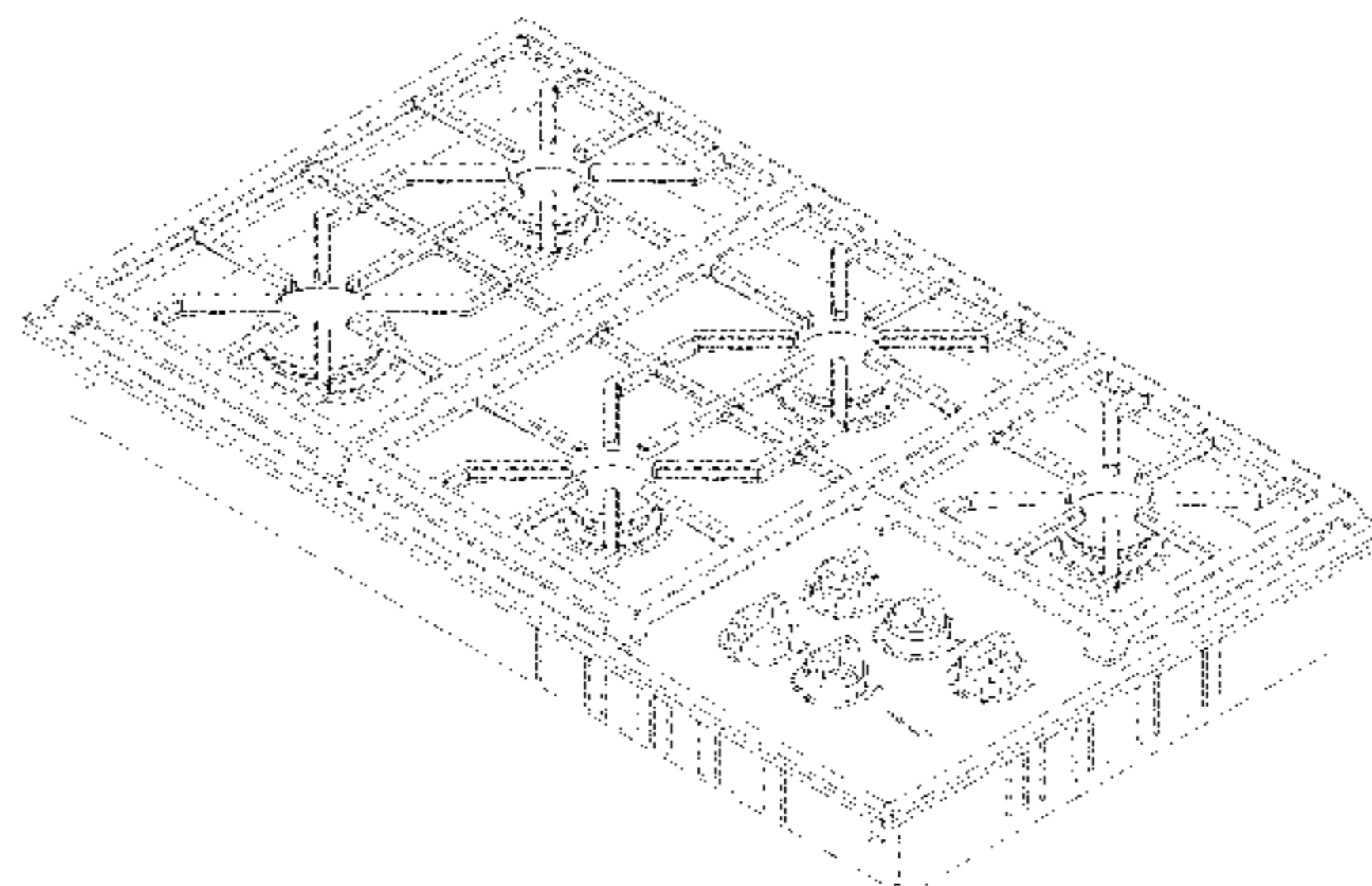


FIG. 3 is a front elevation view of the four knob control panel of FIG. 1;

FIG. 4 is a back elevation view of the four knob control panel of FIG. 1;

FIG. 5 is a left elevation view of the four knob control panel of FIG. 1;

FIG. 6 is a right elevation view of the four knob control panel of FIG. 1;

FIG. 7 is a top, front, right perspective view including an environment of use of a second embodiment of a five knob control panel showing our new design, wherein the cross hatching and the stippling are used to indicate contrasting surface color;

FIG. 8 is a top plan view of the four knob control panel of FIG. 7;

FIG. 9 is a front elevation view of the four knob control panel of FIG. 7;

FIG. 10 is a back elevation view of the four knob control panel of FIG. 7;

FIG. 11 is a left elevation view of the four knob control panel of FIG. 7;

FIG. 12 is a right elevation view of the four knob control panel of FIG. 7;

FIG. 13 is a top, front, right perspective view including an environment of use of a third embodiment of a five knob

control panel showing our new design, wherein the cross hatching is used to indicate a red coloration;

FIG. 14 is a top plan view of the four knob control panel of FIG. 13;

FIG. 15 is a front elevation view of the four knob control panel of FIG. 13;

FIG. 16 is a back elevation view of the four knob control panel of FIG. 13;

FIG. 17 is a left elevation view of the four knob control panel of FIG. 13; and,

FIG. 18 is a right elevation view of the four knob control panel of FIG. 13.

The “dash/dash” type of broken lines in FIGS. 1, 7, and 13 are included for the purpose of illustrating portions of the environment in which the five knob control panel for a cooktop is used. The “dash/dash” type of broken lines in FIGS. 1, 7, and 13 forms no part of the claimed design. The “dot/dash” type of broken lines in FIGS. 2, 8, and 14 indicates the boundary of the claimed design. The bottom view of the first embodiment, the second embodiment, and the third embodiment of the five knob control panel are flat and unornamented and form no part of the claimed design.

**1 Claim, 9 Drawing Sheets**

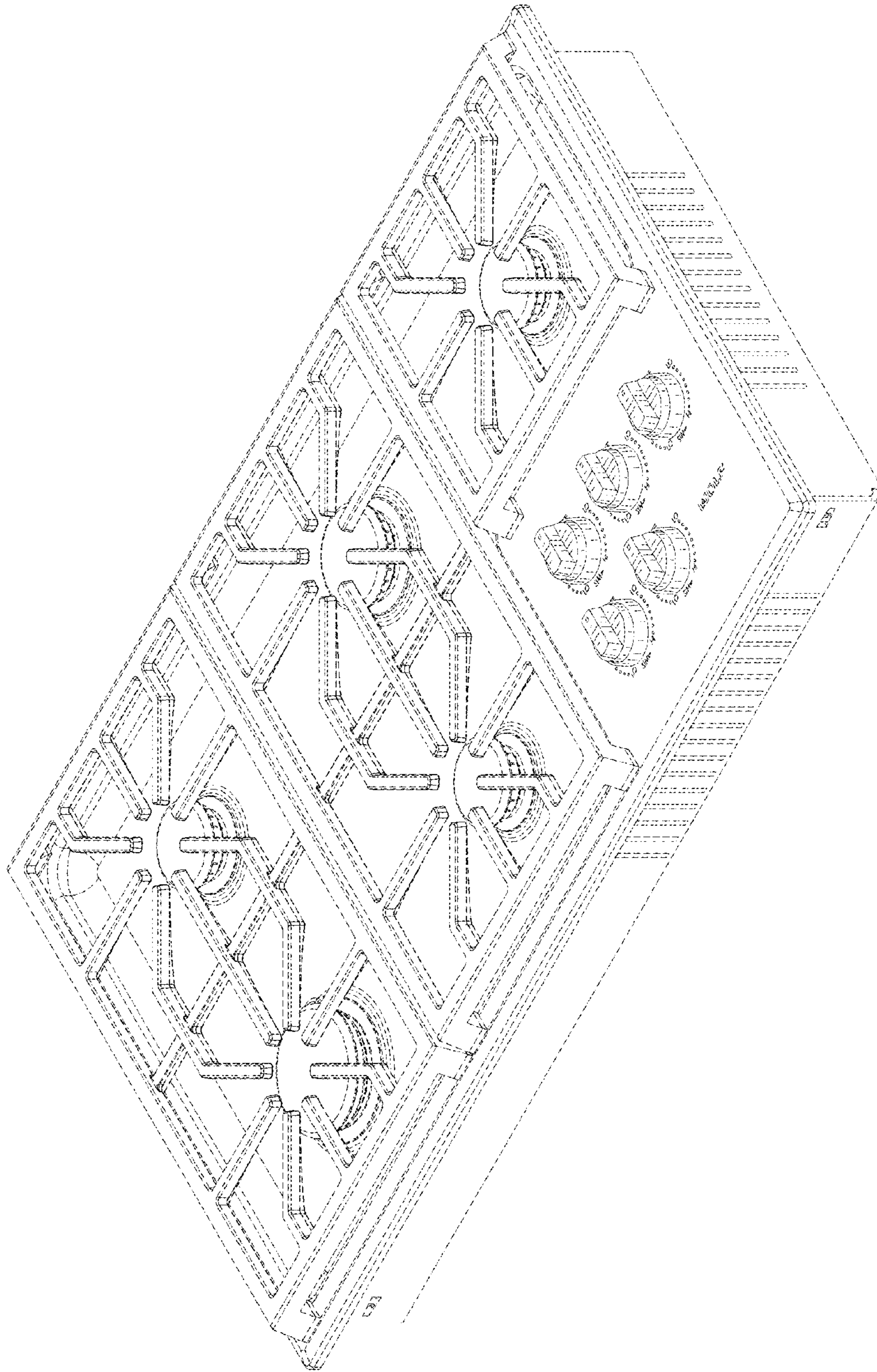


FIG. 1

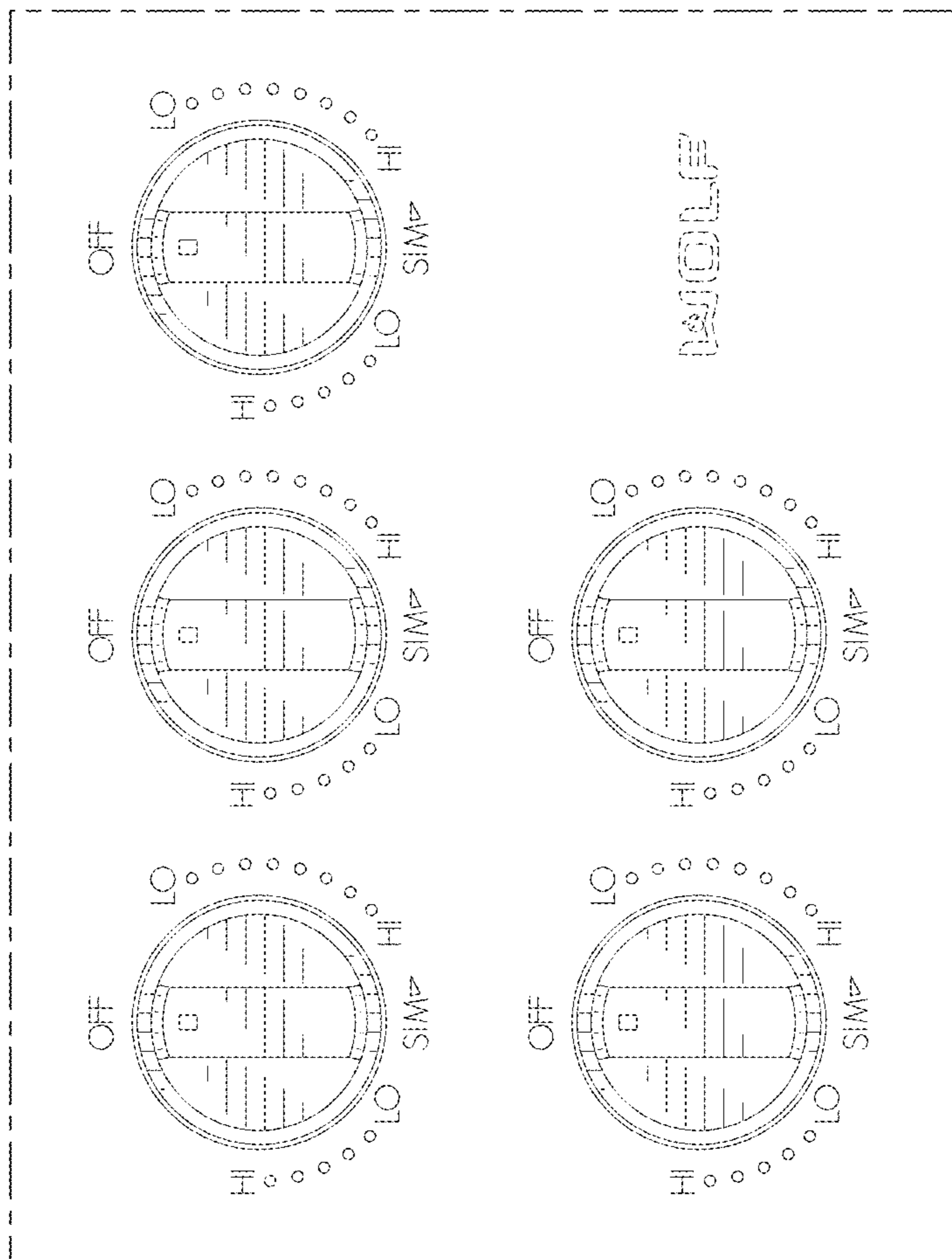


FIG. 2

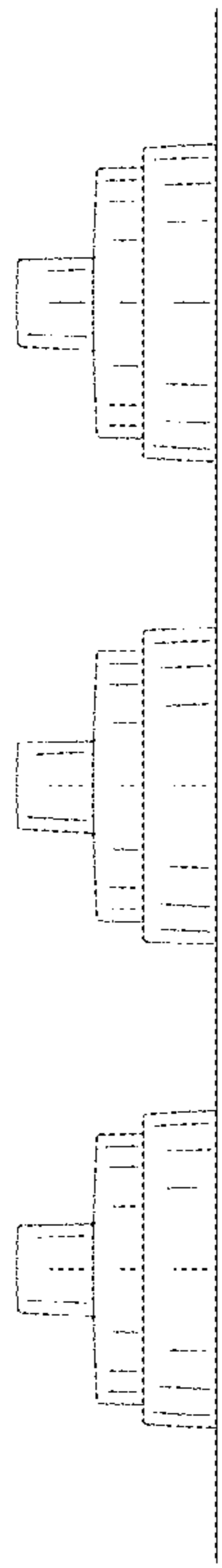


FIG. 3

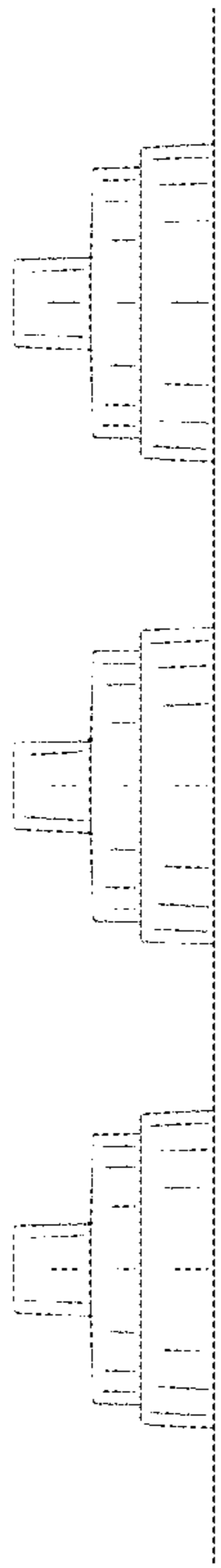


FIG. 4

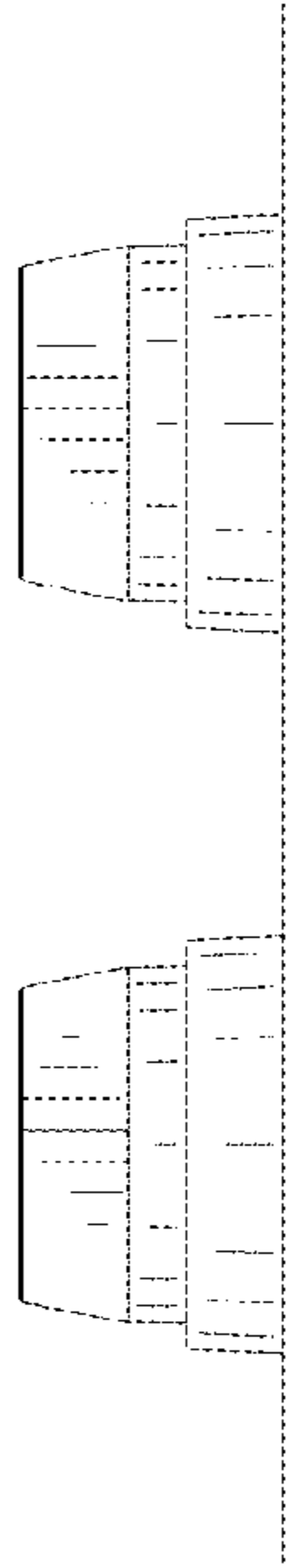


FIG. 5



FIG. 6

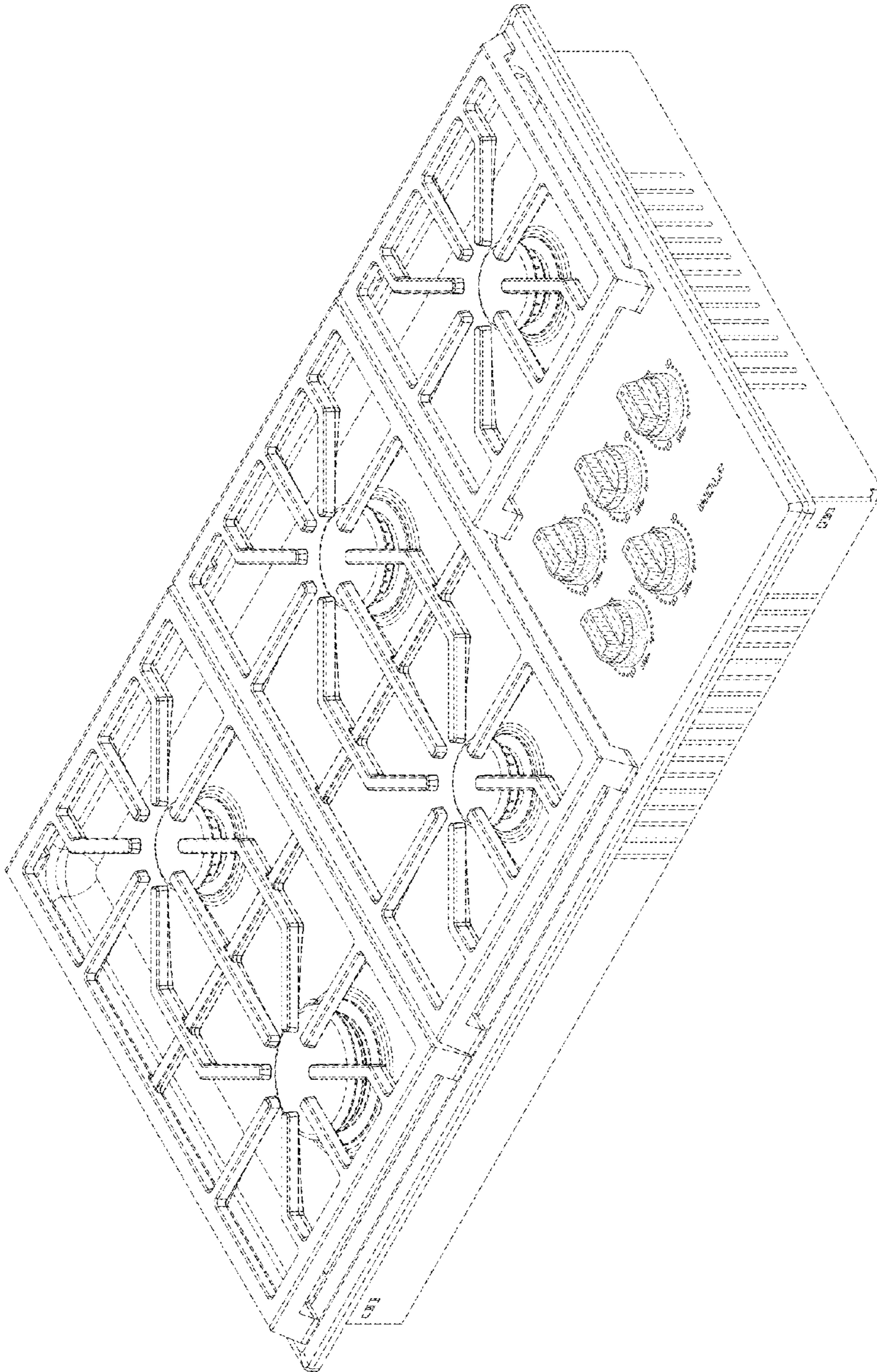


FIG. 7

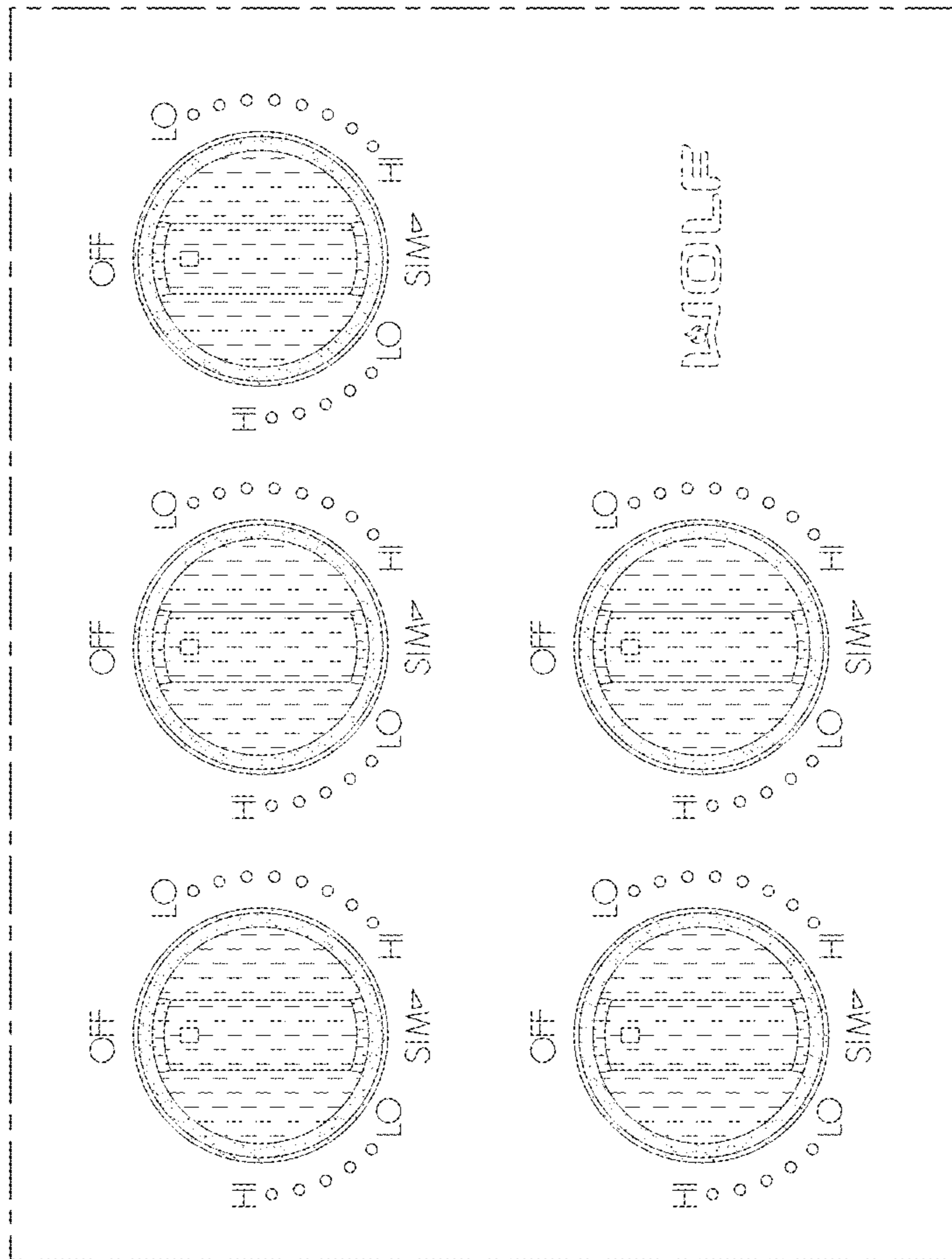


FIG. 8

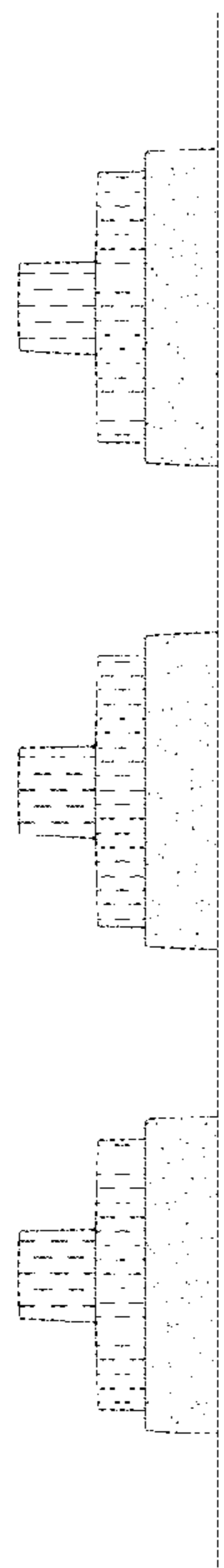


FIG. 9

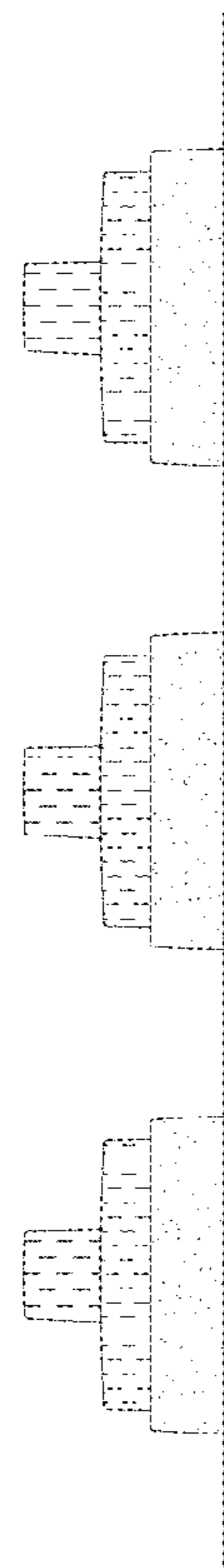


FIG. 10

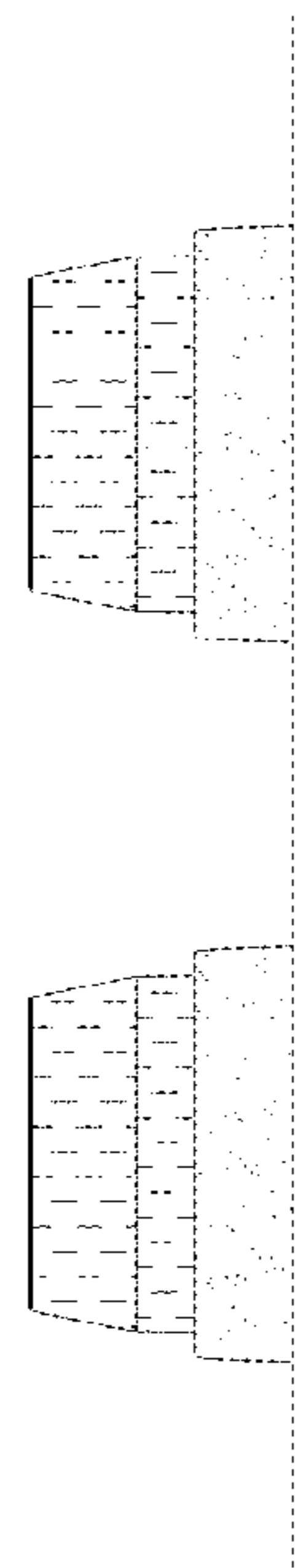


FIG. 11

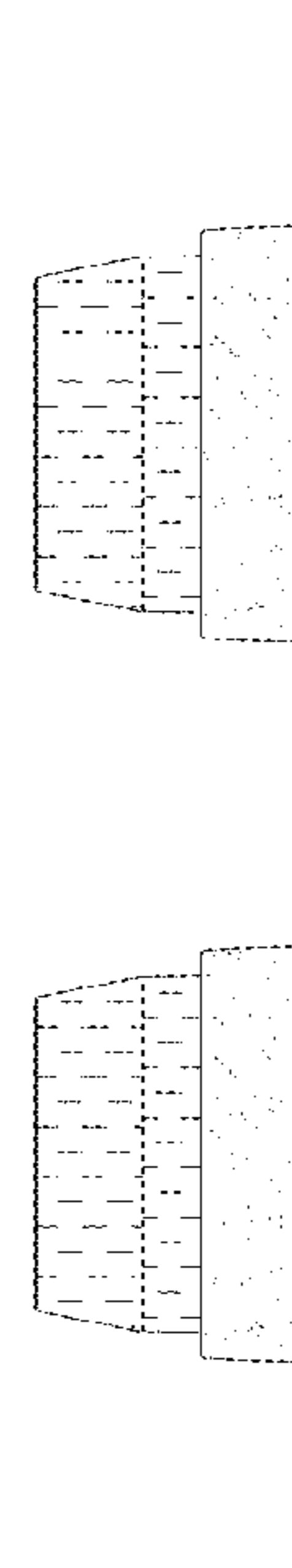


FIG. 12



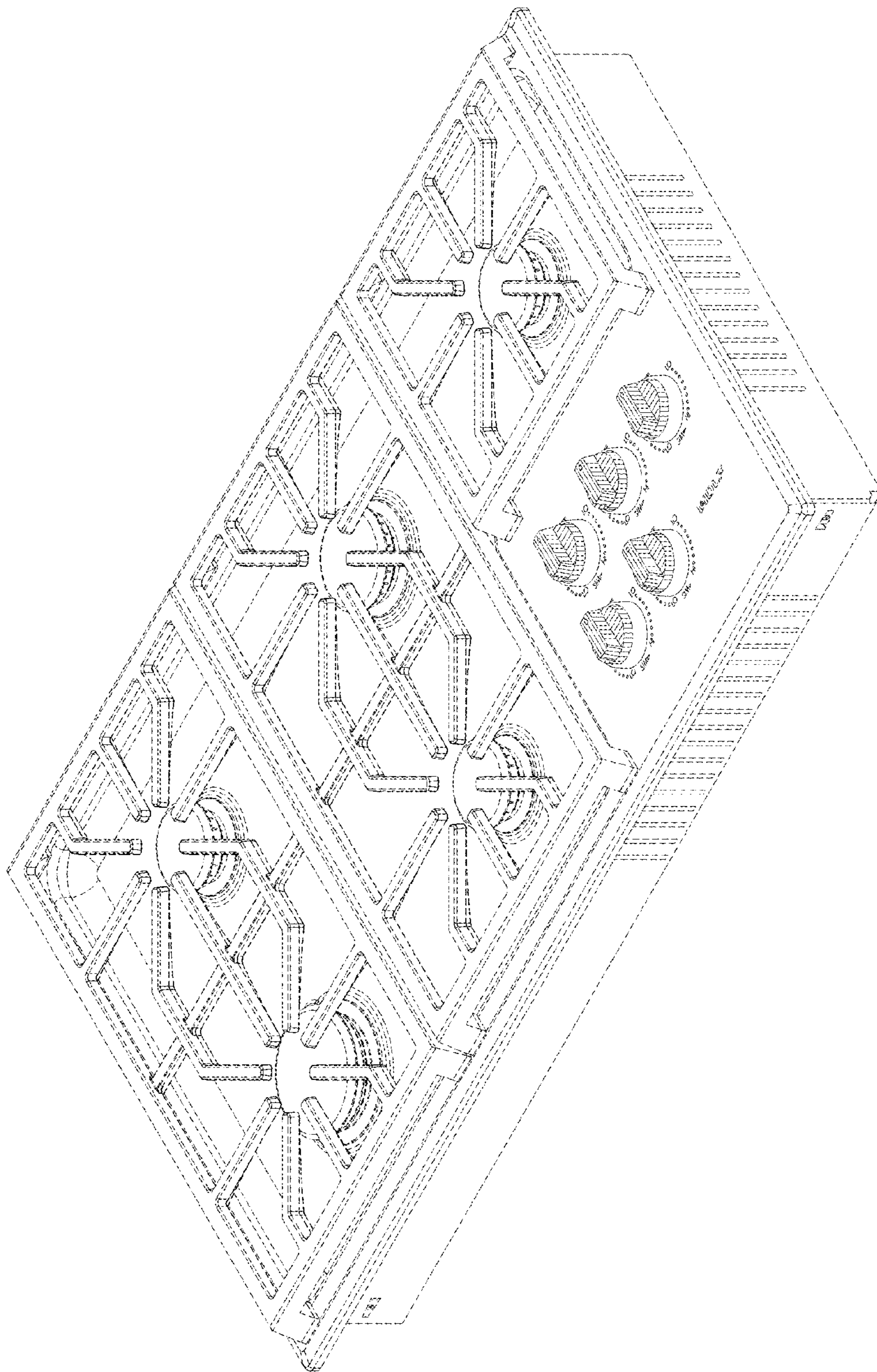


FIG. 13

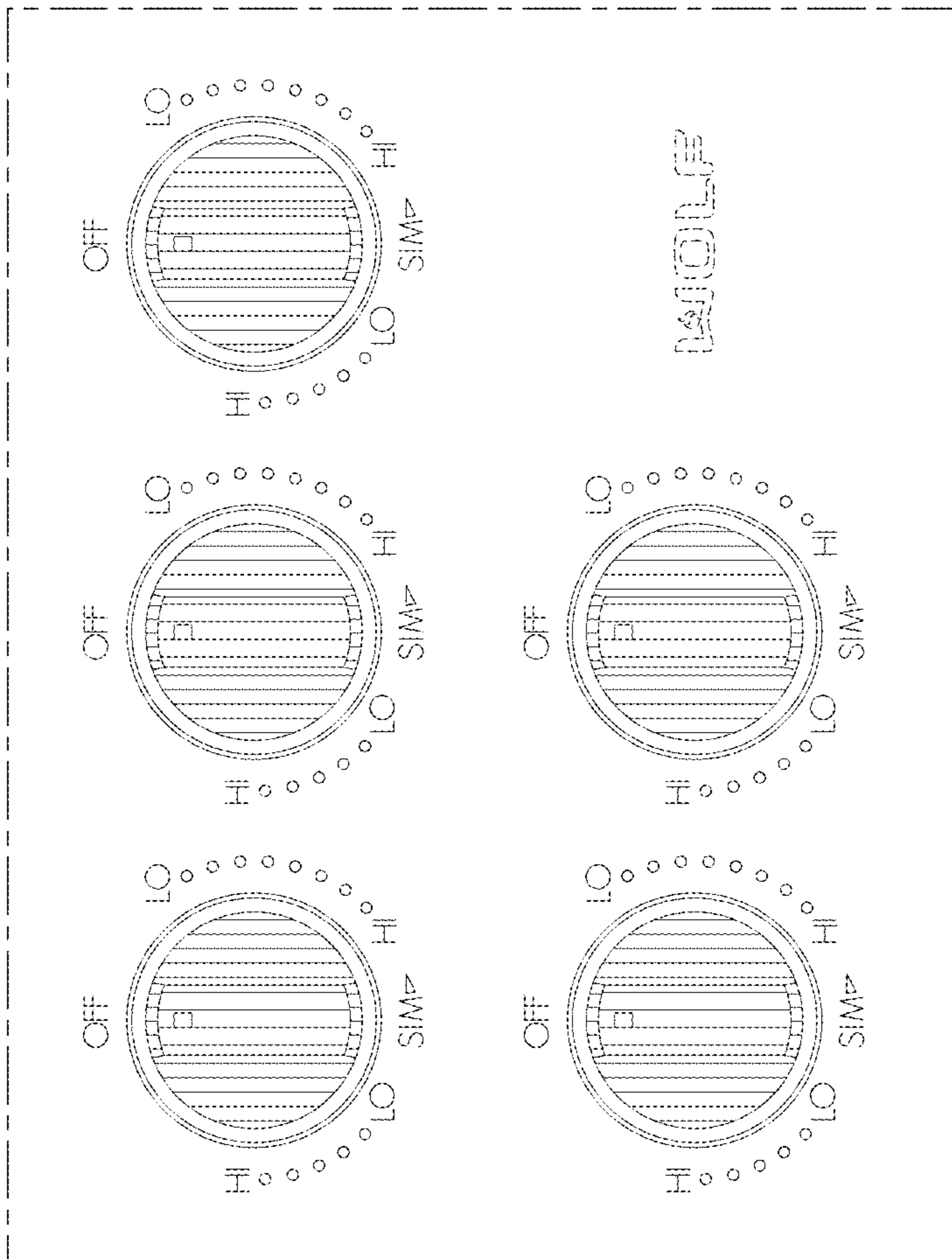


FIG. 14

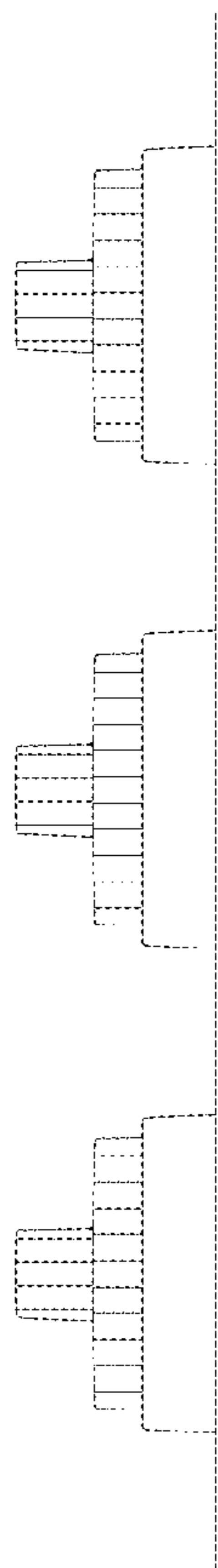


FIG. 15

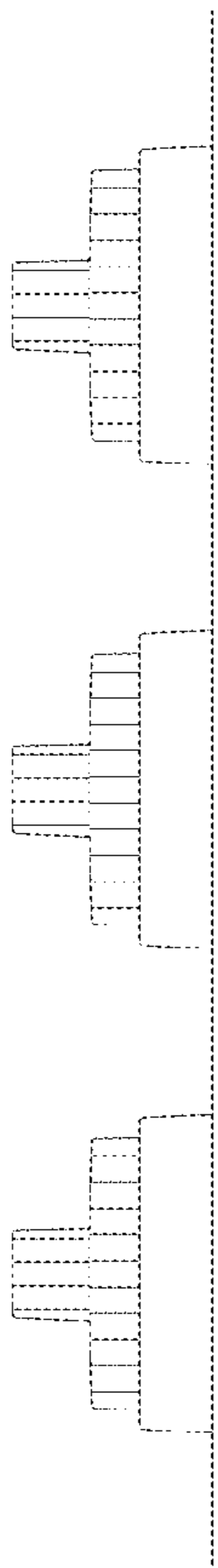


FIG. 16



FIG. 17



FIG. 18