



US00D705495S

(12) **United States Design Patent**  
**Snow**

(10) **Patent No.:** **US D705,495 S**

(45) **Date of Patent:** **\*\* May 20, 2014**

(54) **ANIMAL ENCLOSURE WITH CAVE AND STREAM BEDS FOR RUNNING WATER**

(71) Applicant: **Edward G. Snow**, Valley Center, CA (US)

(72) Inventor: **Edward G. Snow**, Valley Center, CA (US)

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

(21) Appl. No.: **29/437,706**

(22) Filed: **Nov. 20, 2012**

(51) **LOC (10) Cl.** ..... **30-02**

(52) **U.S. Cl.**  
USPC ..... **D30/108**

(58) **Field of Classification Search**  
USPC ..... D30/108-109, 112-117; 119/301, 304, 119/416-419, 421, 452-456, 459, 461, 472, 119/474, 481-482, 487, 494-502, 512-513, 119/671, 462, 469, 475, 484, 605  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,576,115	A *	3/1986	Gordon	119/265
D293,945	S *	1/1988	Grant	D30/114
4,763,607	A *	8/1988	Tominaga	119/452
5,010,845	A *	4/1991	Azpurueta et al.	119/452
5,135,400	A *	8/1992	Ramey	119/482
D338,743	S *	8/1993	Tharp	D30/109
D347,913	S *	6/1994	Wellington et al.	D30/108
5,404,839	A *	4/1995	Mancuso	119/246
5,577,464	A *	11/1996	Wellington et al.	119/475
5,762,026	A *	6/1998	Watters	119/452
5,794,567	A *	8/1998	Itzhak	119/416
5,797,350	A *	8/1998	Smith	119/475

5,832,876	A *	11/1998	Brown et al.	119/706
5,855,187	A *	1/1999	Tominaga	119/452
6,349,675	B1 *	2/2002	Thrun	119/265
7,174,847	B1 *	2/2007	Hulteen, III	119/417
D566,343	S *	4/2008	Osada et al.	D30/108
7,444,956	B2 *	11/2008	Vadis	119/6.5
7,487,744	B1 *	2/2009	Goldberg et al.	119/482
D683,080	S *	5/2013	Snow	D30/108

\* cited by examiner

*Primary Examiner* — Cathy A MacCormac

(74) *Attorney, Agent, or Firm* — Richard D. Clarke

(57) **CLAIM**

I claim the ornamental design for an animal enclosure with cave and stream beds for running water, as shown and described.

**DESCRIPTION**

FIG. 1 is a front, right side elevation and top perspective view of the animal enclosure with cave and stream beds for running water;

FIG. 2 is a top plan view of the animal enclosure with cave and stream beds for running water;

FIG. 3 is a front view of the animal enclosure with cave and stream beds for running water;

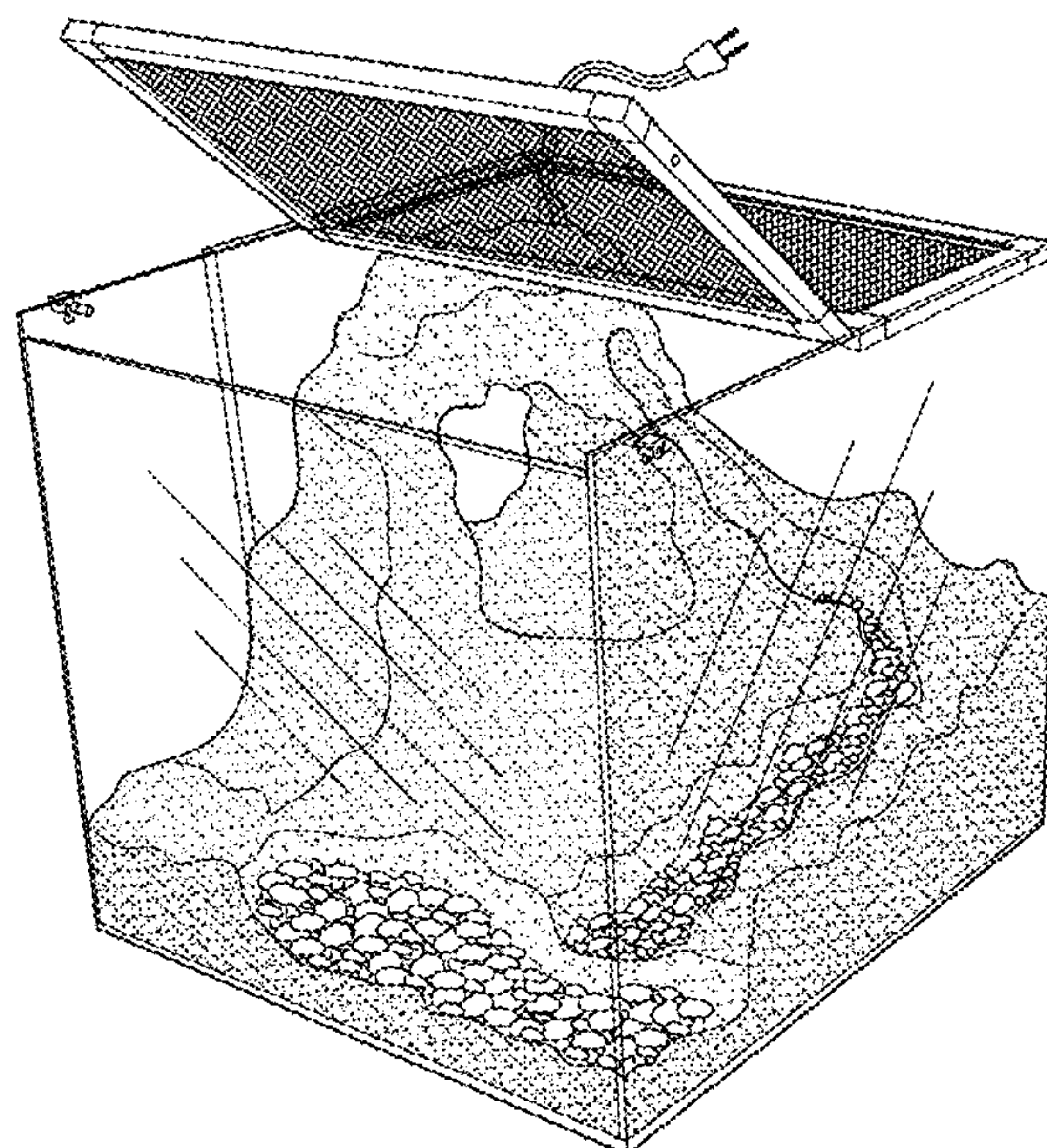
FIG. 4 is a right side elevation view of the animal enclosure with cave and stream beds for running water;

FIG. 5 is a bottom view of the animal enclosure with cave and stream beds for running water;

FIG. 6 is a left side elevation view of the animal enclosure with cave and stream beds for running water; and,

FIG. 7 is a rear view of the animal enclosure with cave and stream beds for running water.

**1 Claim, 4 Drawing Sheets**





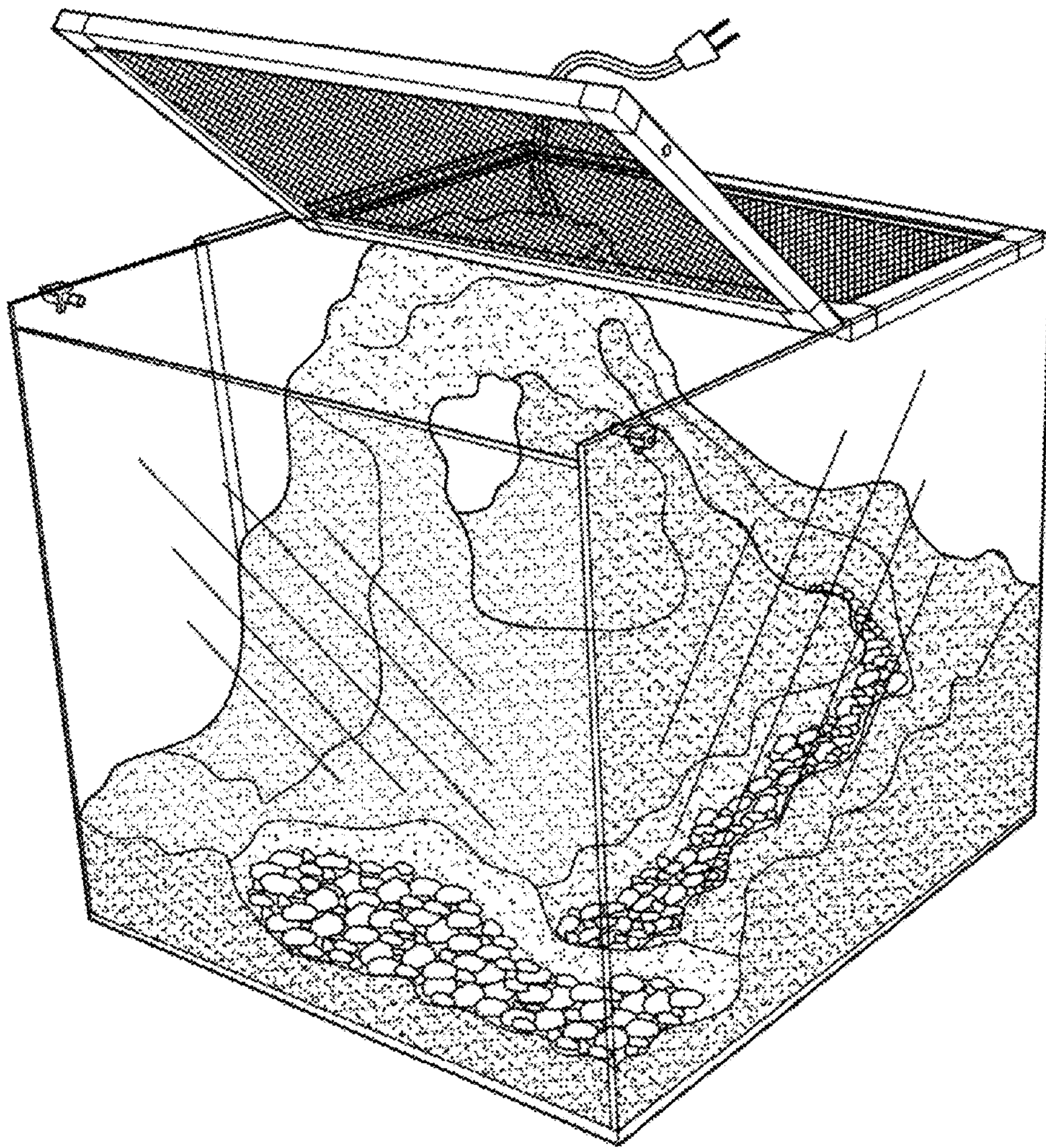
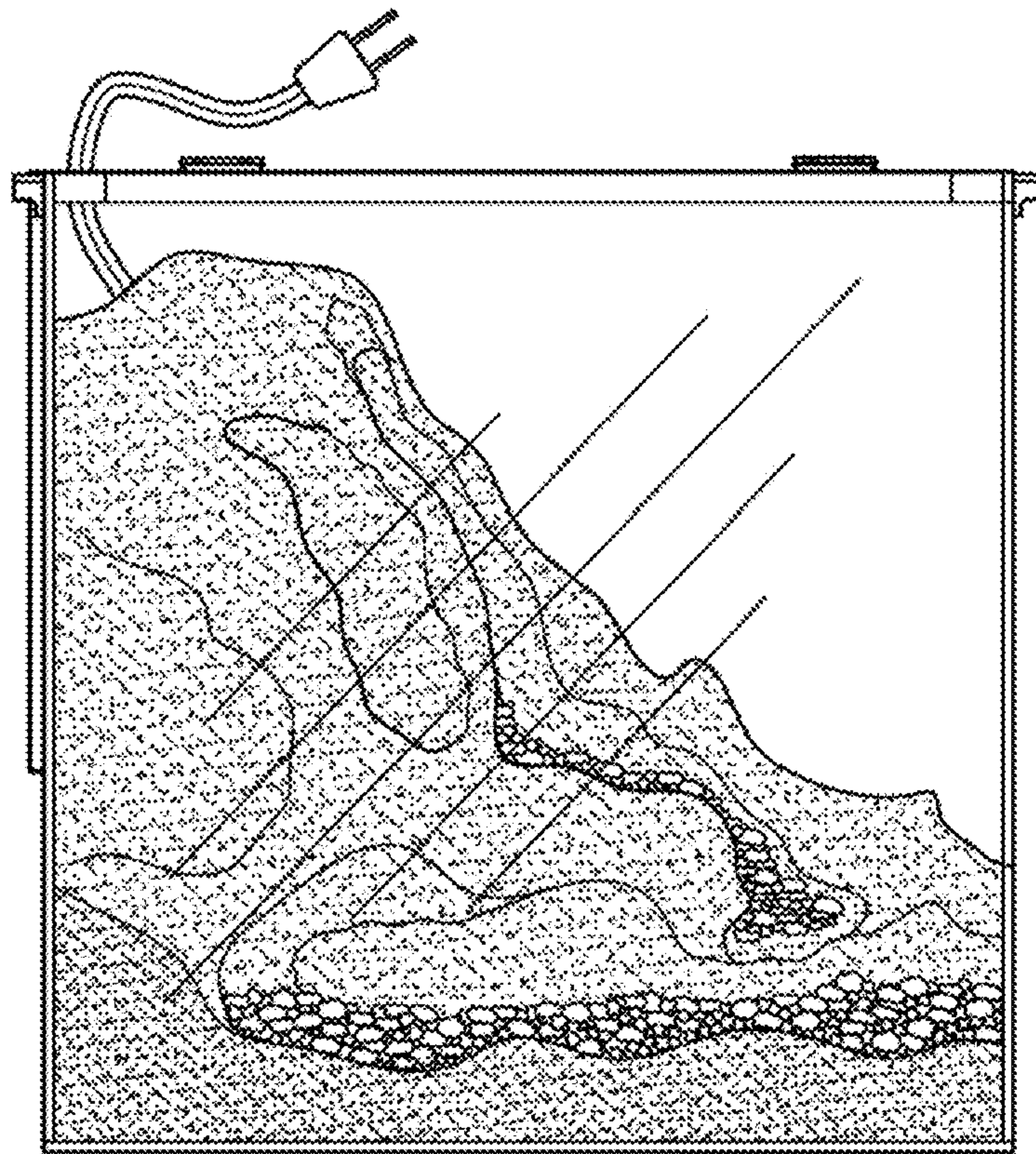
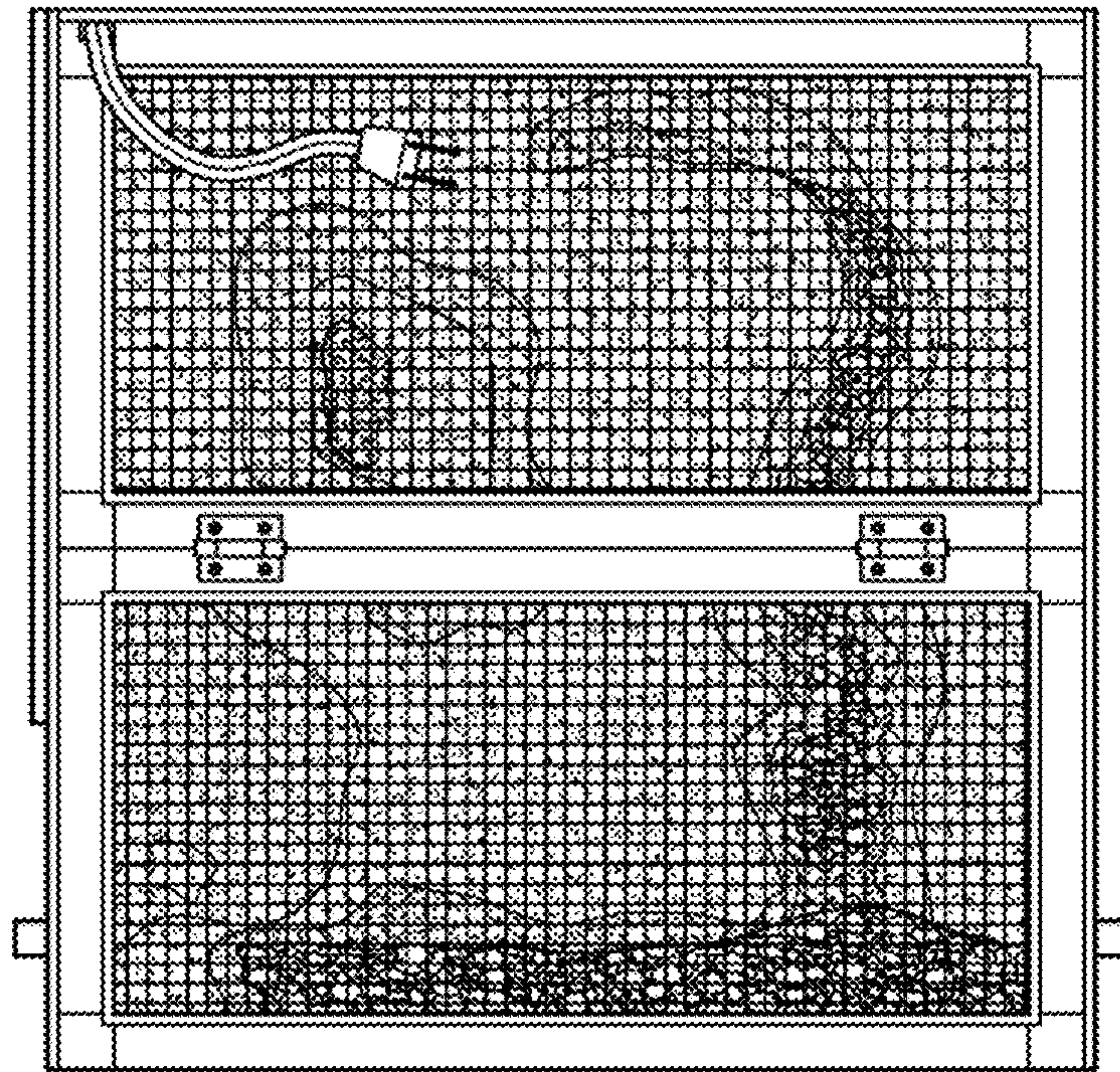


FIG. 1







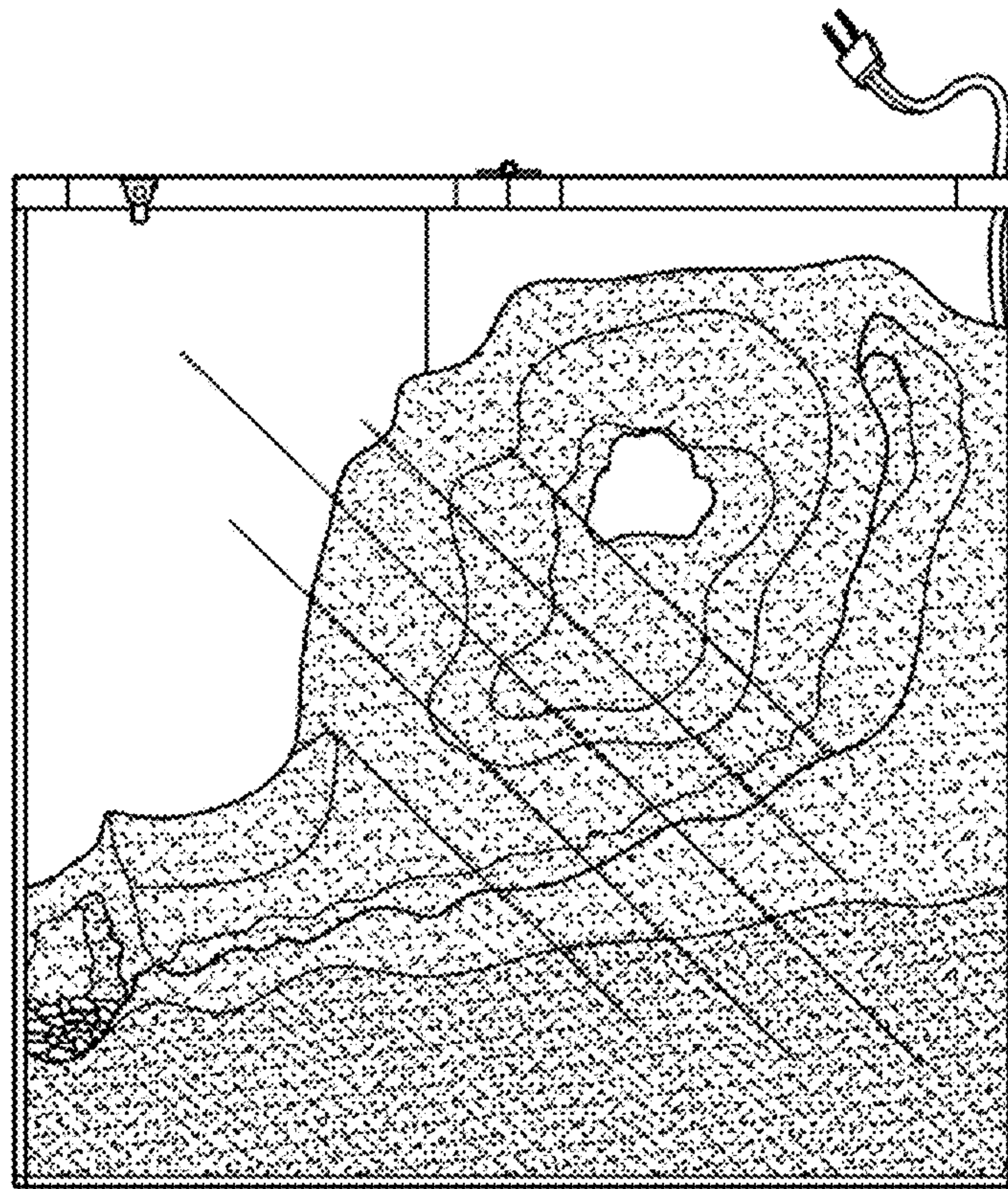


FIG. 4

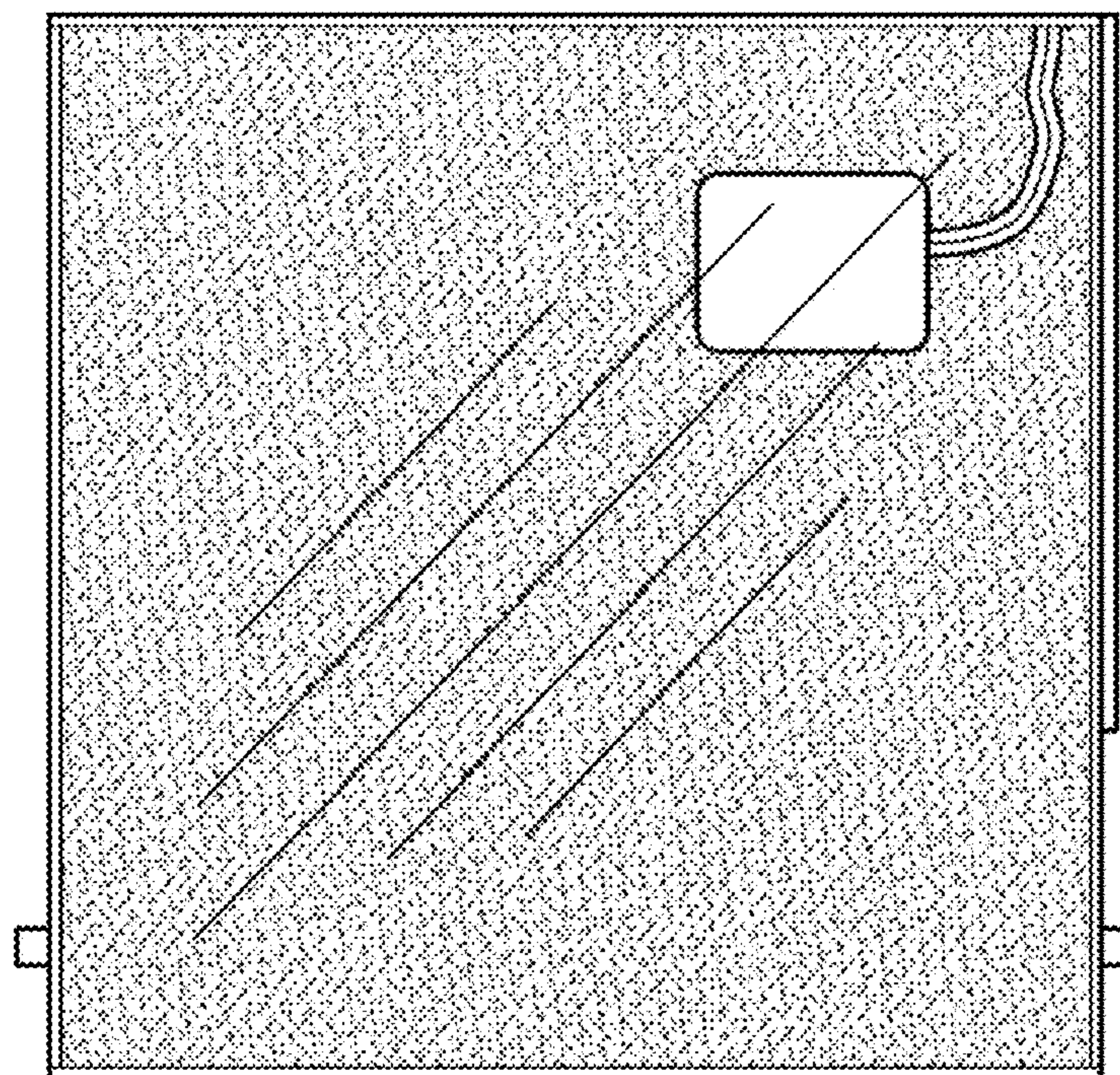


FIG. 5



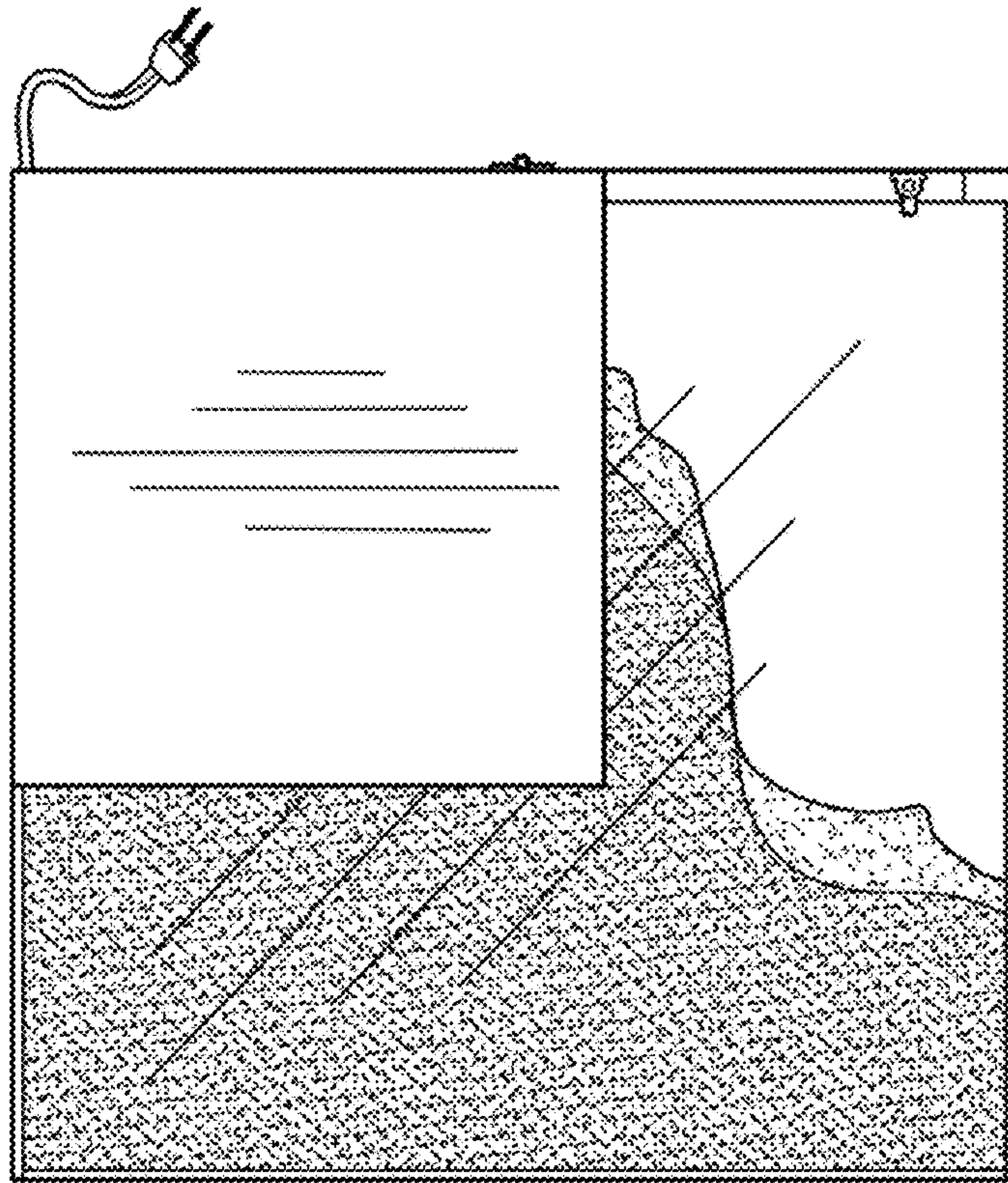


FIG. 6

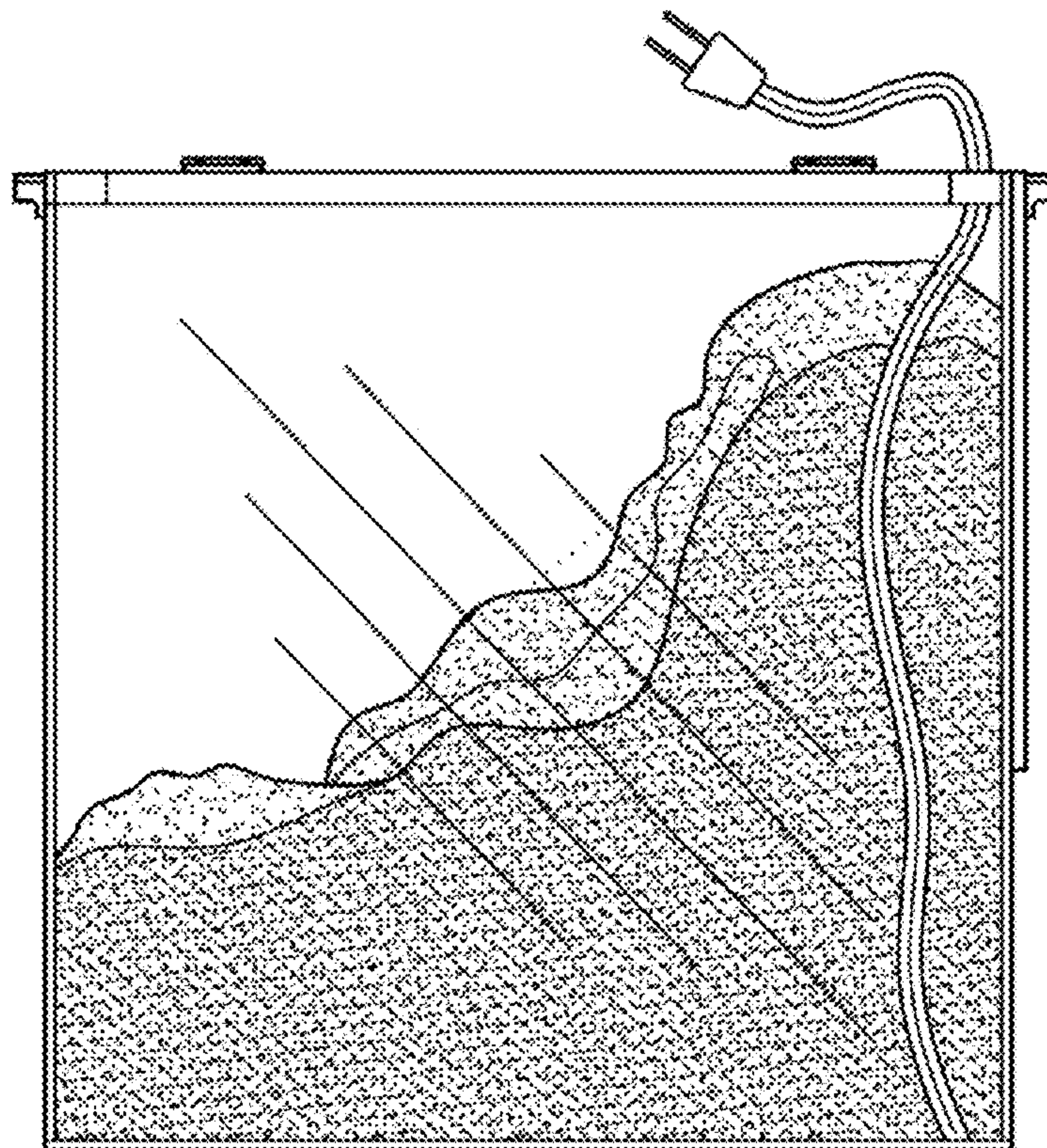


FIG. 7