



US00D836375S

(12) **United States Design Patent** (10) **Patent No.:** **US D836,375 S**  
**Chung et al.** (45) **Date of Patent:** **\*\* Dec. 25, 2018**

(54) **INDUCTION RANGE**

(56) **References Cited**

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U.S. PATENT DOCUMENTS

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**Myungshik Kim**, Seoul (KR);  
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(73) Assignee: **LG ELECTRONICS INC.**, Seoul (KR)

(\*\*) Term: **15 Years**

(Continued)

(21) Appl. No.: **35/502,308**

*Primary Examiner* — Richard E Chilcot

(22) Filed: **Jul. 14, 2016**

(74) *Attorney, Agent, or Firm* — Birch, Stewart, Kolasch & Birch, LLP

(80) **Hague Agreement Data**

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Int. Reg. Pub. Date: **Jan. 20, 2017**

(57) **CLAIM**

The ornamental design for an induction range, as shown and described.

(30) **Foreign Application Priority Data**

Jan. 20, 2016 (KR) ..... 30-2016-0002883

(51) **LOC (11) Cl.** ..... **07-02**

(52) **U.S. Cl.**

USPC ..... **D7/346**

CPC ..... **F24C 15/12** (2013.01)

(58) **Field of Classification Search**

USPC ..... D7/323, 328, 336–349, 362–397,  
D7/402–409

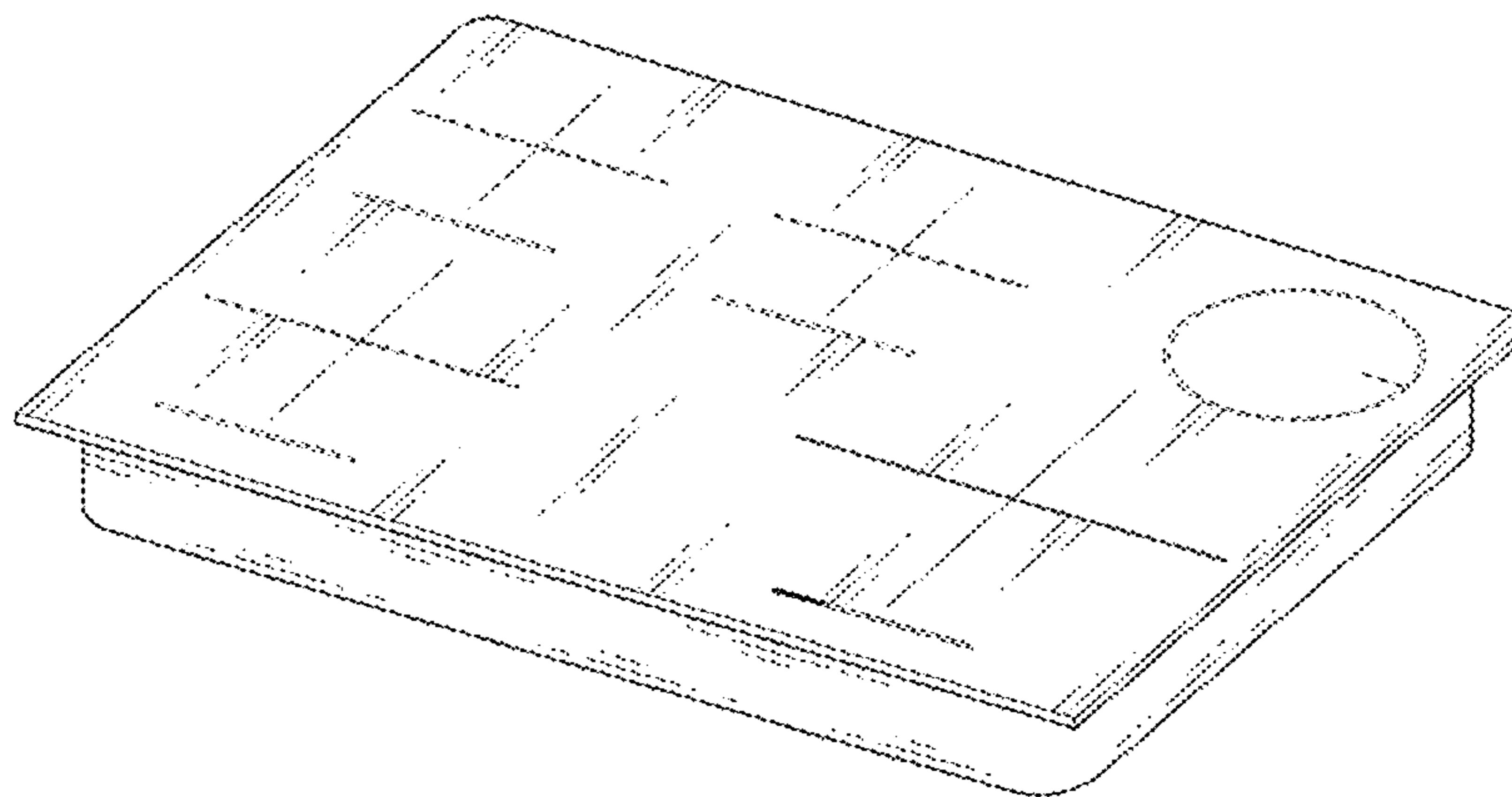
CPC ..... F24C 15/107; F24C 15/12; F24C 15/36;  
F24C 3/08; F24C 3/082; F24C 3/085;  
F24C 7/067; F24C 7/062; F24C 7/082;  
F24C 7/081; A47J 37/0709

See application file for complete search history.

**DESCRIPTION**

1. Induction range
- 1.1 is a perspective view of an induction range, showing our new design;
- 1.2 is a front elevation view thereof;
- 1.3 is a rear elevation view thereof;
- 1.4 is a left-side elevation view thereof;
- 1.5 is a right-side elevation view thereof;
- 1.6 is a top plan view thereof;
- 1.7 is a bottom plan view thereof;
- 1.8 is another perspective view thereof, in a use condition;
- 1.9 is another front view thereof, in a use condition; and
- 1.10 is another top plan view thereof, in a use condition.

(Continued)



The broken line showing in the figures is for the purpose of illustrating portions of the induction range and forms no part of the claimed design.

**1 Claim, 10 Drawing Sheets**

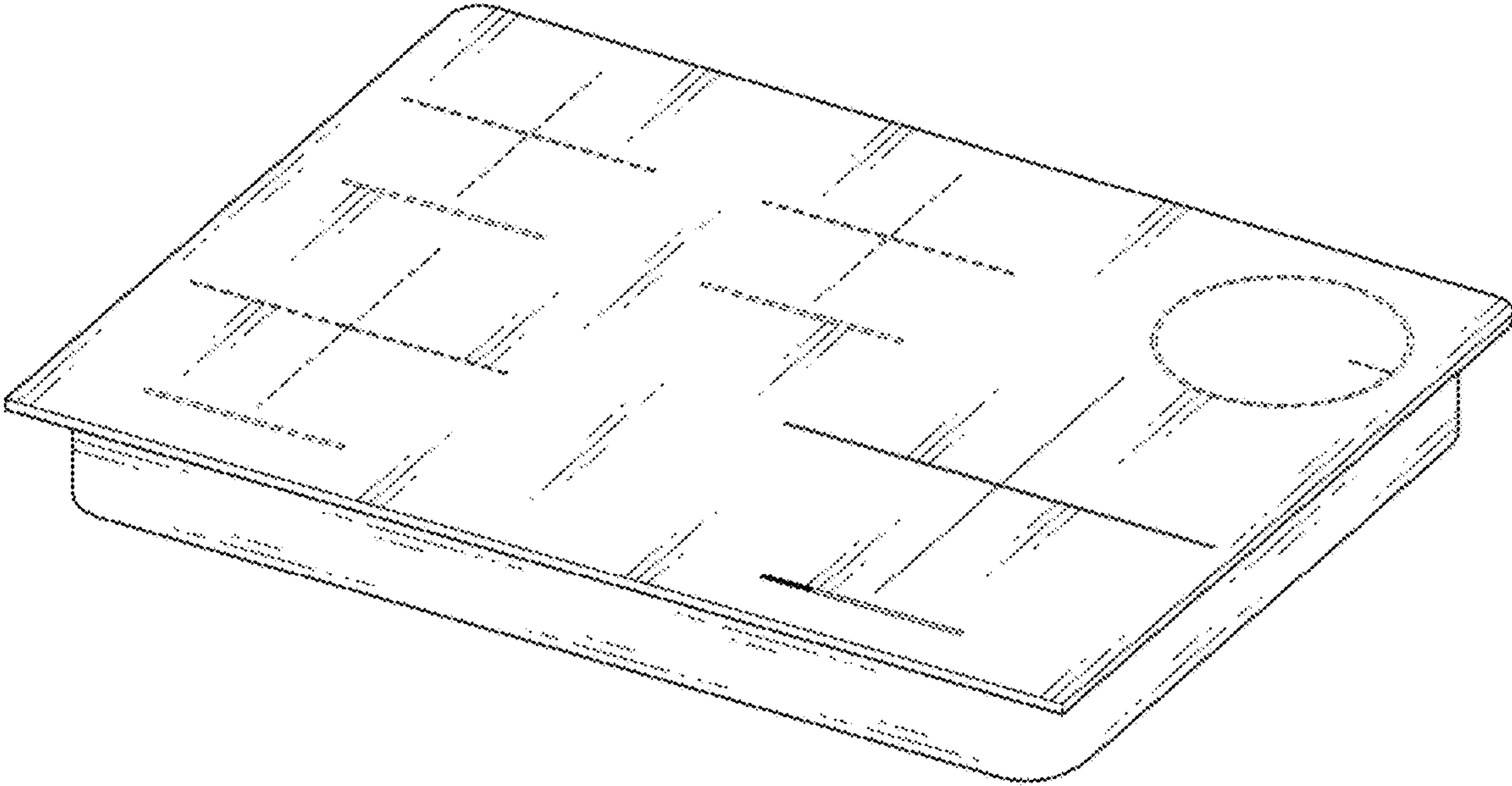
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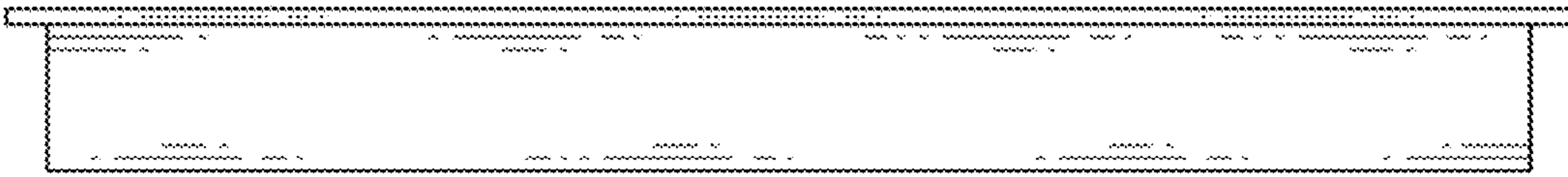
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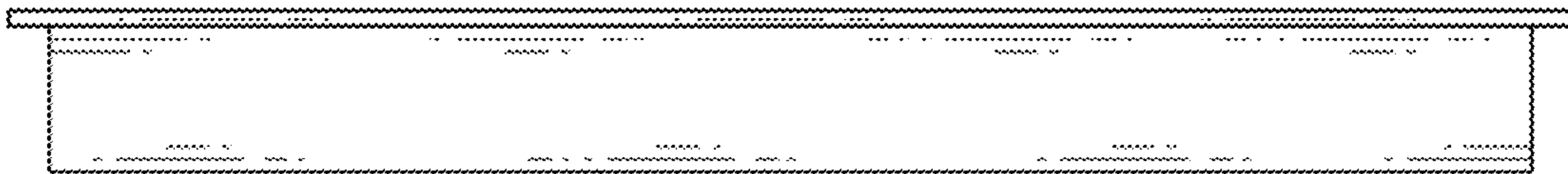
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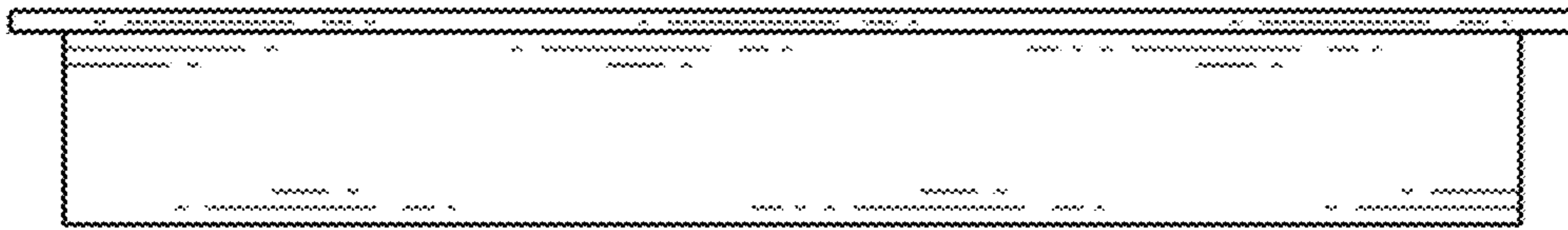
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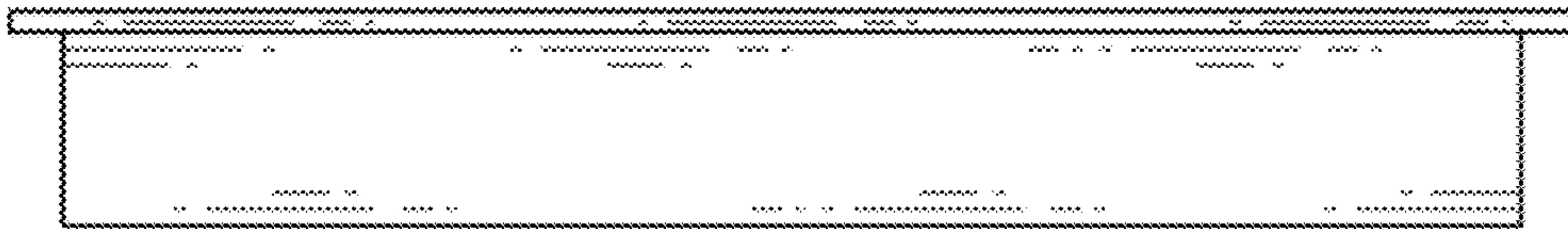
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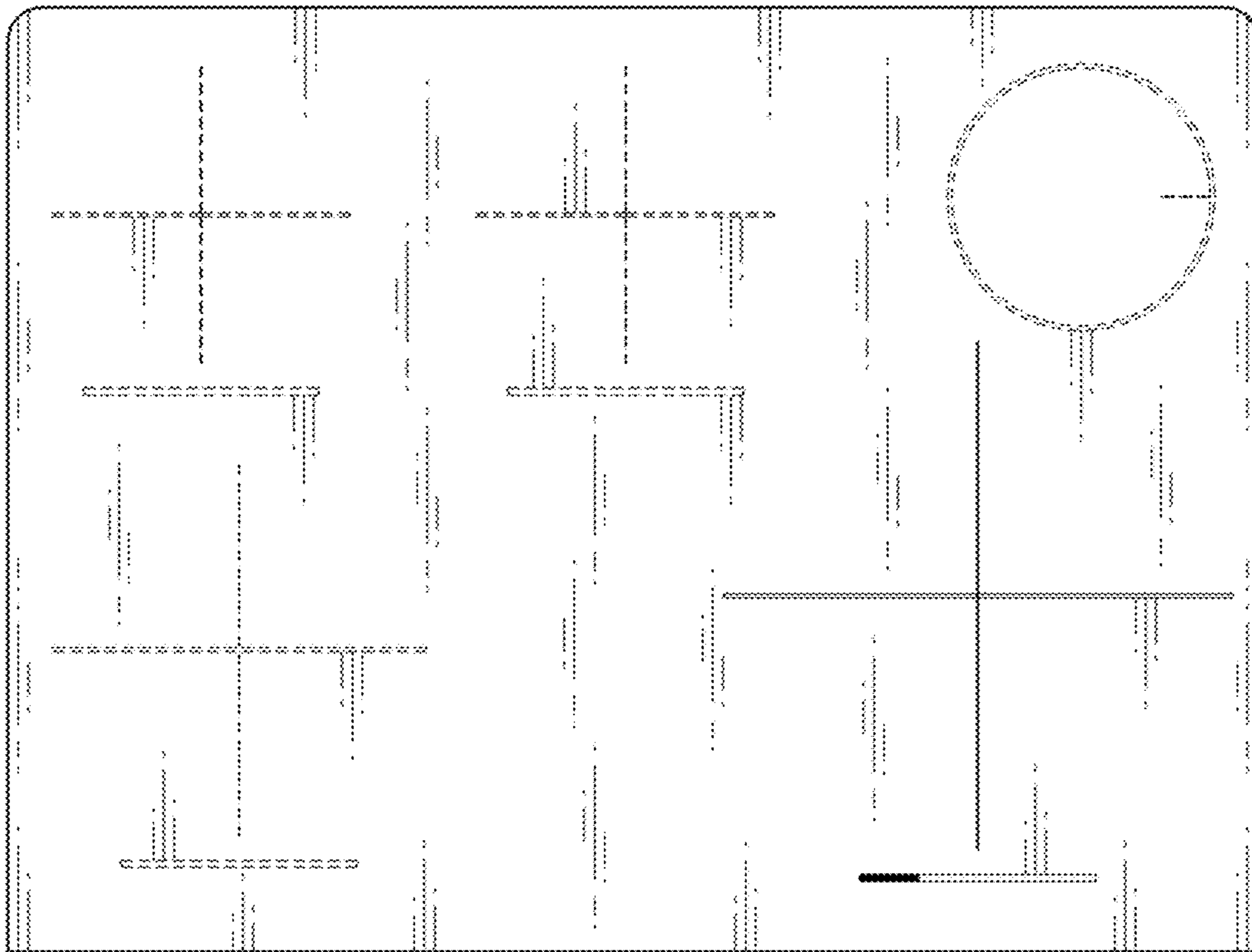
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1.5



1.6

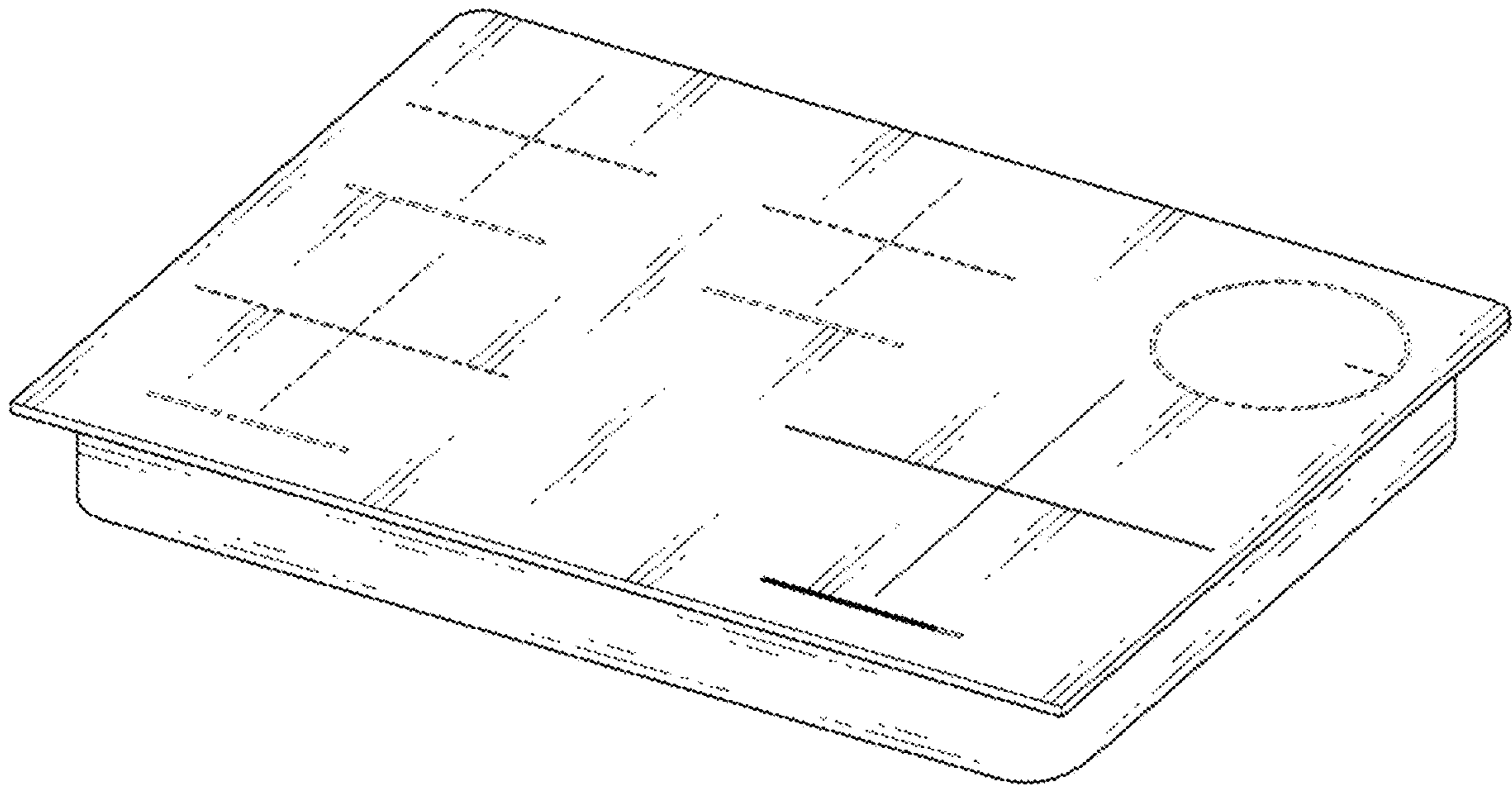




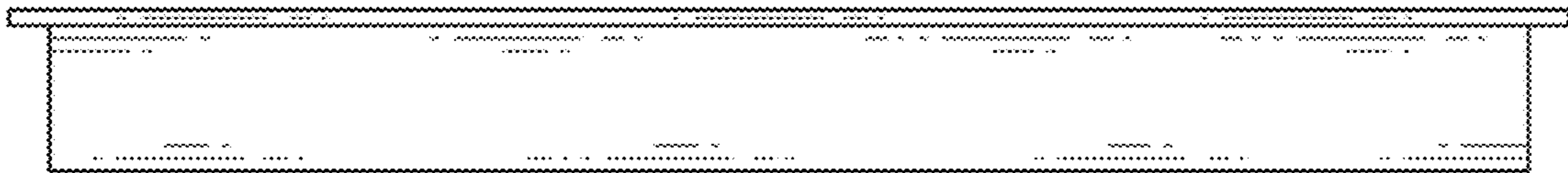
1.7



1.8



1.9



1.10

