



US00D895911S

(12) **United States Design Patent** (10) **Patent No.:** **US D895,911 S**
Kim et al. (45) **Date of Patent:** **** Sep. 8, 2020**

(54) **DEHUMIDIFYING DEODORIZING AND WRINKLE-REDUCING MACHINE FOR CLOTHING**

Primary Examiner — Khawaja Anwar
(74) *Attorney, Agent, or Firm* — Birch, Stewart, Kolasch & Birch, LLP

(71) Applicant: **LG Electronics Inc.**, Seoul (KR)

(57) **CLAIM**

The ornamental design for a dehumidifying deodorizing and wrinkle-reducing machine for clothing, as shown and described.

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DESCRIPTION

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

1. Dehumidifying, deodorizing and wrinkle-reducing machine for clothing

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

1.1 : Perspective

1.2 : Front

1.3 : Back

1.4 : Left

1.5 : Right

1.6 : Top

1.7 : Bottom

(21) Appl. No.: **35/507,283**

1.8 : Perspective view 2

1.9 : Front view 2

1.10 : Back view 2

1.11 : Left view 2

1.12 : Right view 2

1.13 : Top view 2

1.14 : Bottom view 2

(22) Filed: **Jan. 25, 2019**

(80) **Hague Agreement Data**

Int. Filing Date: **Jan. 25, 2019**

Int. Reg. No.: **DM/202414**

Int. Reg. Date: **Jan. 25, 2019**

Int. Reg. Pub. Date: **Aug. 23, 2019**

The broken lines depict portions of a dehumidifying, deodorizing and wrinkle-reducing machine for clothing that form no part of the claimed design; the dash-dot broken lines define the boundary of the claimed design and form no part thereof; the fine lines on the drawings indicate the flat, curved surface or glass materials; reproductions 1.1 to 1.7 are front perspective, front, back, left, right, top and bottom views of the dehumidifying, deodorizing and wrinkle-reducing machine for clothing; reproduction 1.8 is a front perspective view in a condition that the inside and display part are visible as the window becomes transparent when it operated by touch or access sensor; reproductions 1.9 to 1.14 are front, back, left, right, top and bottom views of reproduction 1.8; this is a design for a dehumidifying, deodorizing and wrinkle-reducing machine for clothing having a see-through type front door; the front door is opaque in the normal state, but as can be shown in reproductions 1.8 to

(30) **Foreign Application Priority Data**

Jul. 26, 2018 (KR) 30-2018-0034764

(51) **LOC (12) Cl.** **32-01**

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

USPC **D32/10**

(58) **Field of Classification Search**

USPC D32/5-10; D15/79-91

(Continued)

(56) **References Cited**

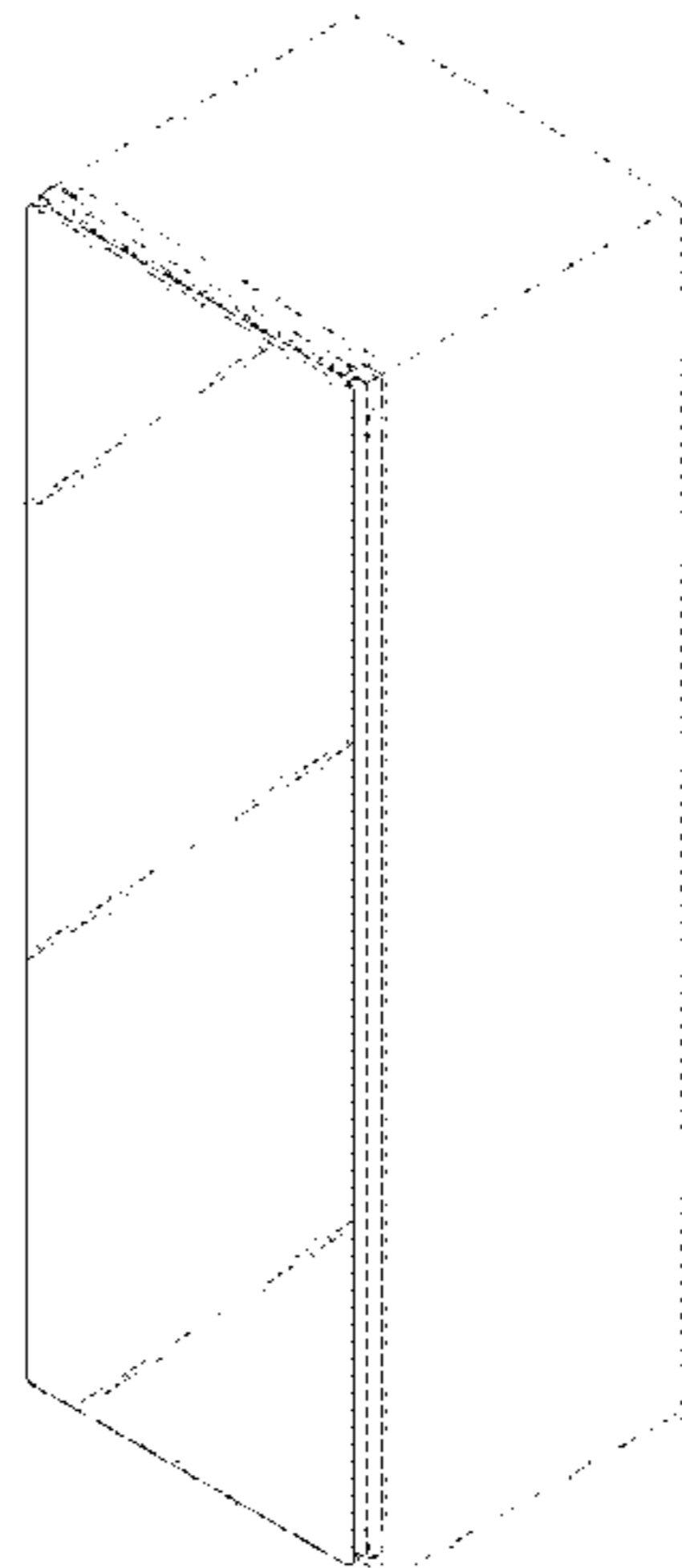
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reproductions 1.14, the inside are visible as the window becomes transparent when operated by a touch or access sensor.

1 Claim, 14 Drawing Sheets

(58) Field of Classification Search

CPC F25B 49/02; F25B 49/022; F25B 13/00; F25B 2600/0253; F25B 2700/1931; F25B 2400/0403; F25B 25/005; F25B 2700/171; F25B 2700/2104; F25B 6/04; F25B 15/00; F25B 1/04; F25B 1/10; F25B 21/02; F25B 21/04; F25B 2309/061; F25B 2313/0251; F25B 2339/044; F25B 2341/0662; F25B 2400/0401; F25B 2400/0409; F25B 2400/0411; F25B 2400/0417; F25B 2400/0751; F25B 2400/22; F25B 2400/23; F25B 2500/12; F25B 2500/13; F25B 2500/19; F25B 2500/222; F25B 2500/27; F25B 2500/29; F25B 2600/01; F25B 2600/021; F25B 2600/0271; F25B 2600/0272; F25B 2600/11; F25B 2600/15; F25B 2600/2501; F25B 2600/2509; F25B 2600/2513; F25B 2600/2519; F25B 2700/1332; F25B 2700/172; F25B 2700/173; F25B

2700/1933; F25B 2700/21; F25B 2700/2106; F25B 2700/21151; F25B 2700/21152; F25B 2700/21153; F25B 2700/21163; F25B 29/003; F25B 29/006; F25B 30/04; F25B 31/026; F25B 39/028; F25B 39/04; F25B 40/00; F25B 40/02; F25B 41/04; F25B 43/006; F25B 47/025; F25B 49/025; F25B 49/027; F25B 5/02; F25B 5/04; F25B 9/004; F25B 9/008; F26B 3/04; F26B 17/04; F26B 21/04; F26B 21/06; F26B 23/002; F26B 23/02; F26B 21/001; F26B 25/14; F26B 15/16; F26B 17/12; F26B 21/006; F26B 21/08; F26B 21/10; F26B 21/12; F26B 2200/08; F26B 2200/12; F26B 2210/12; F26B 25/22; F26B 3/06; F26B 9/066

See application file for complete search history.

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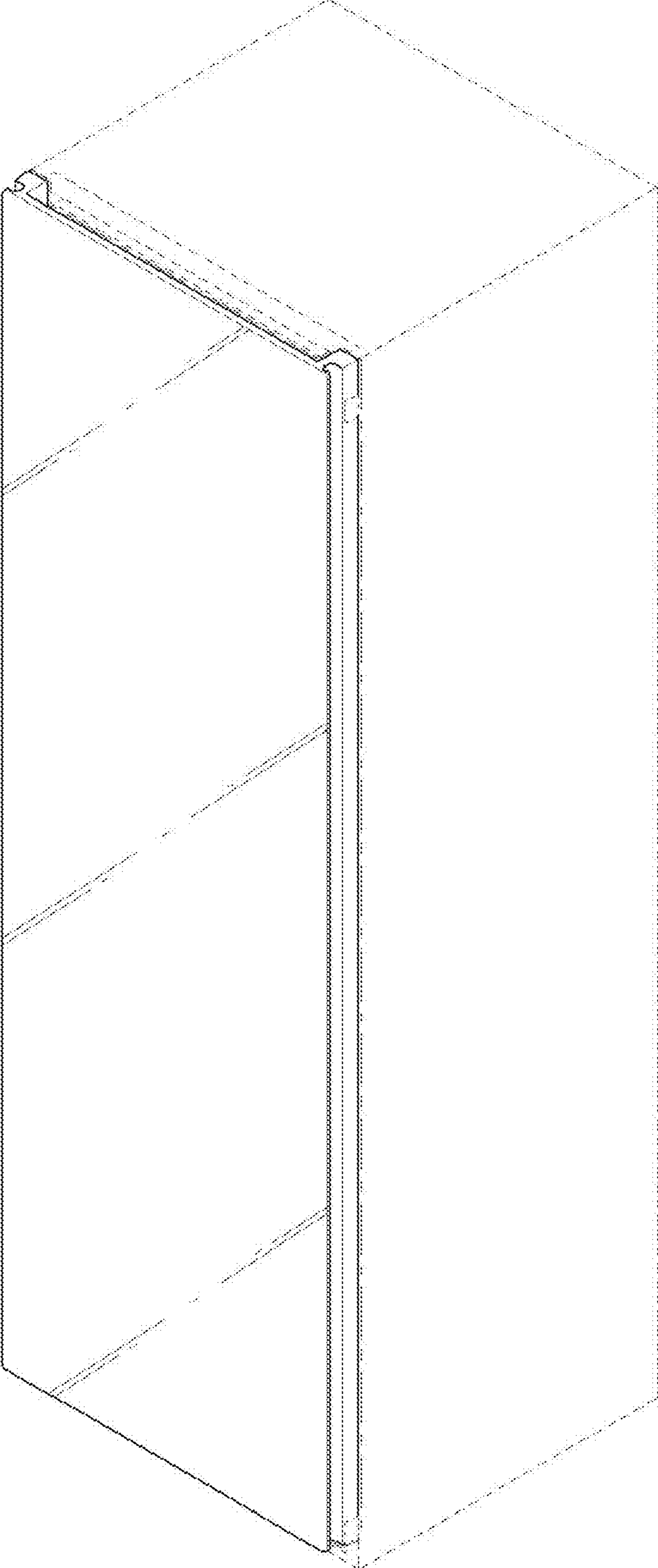
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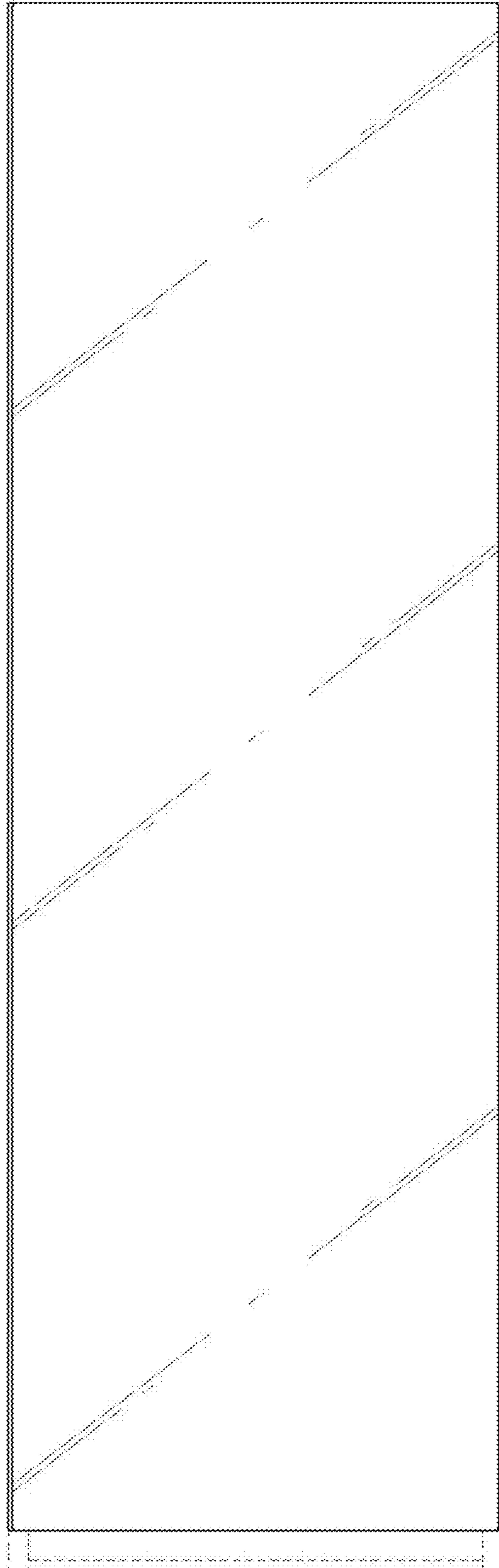
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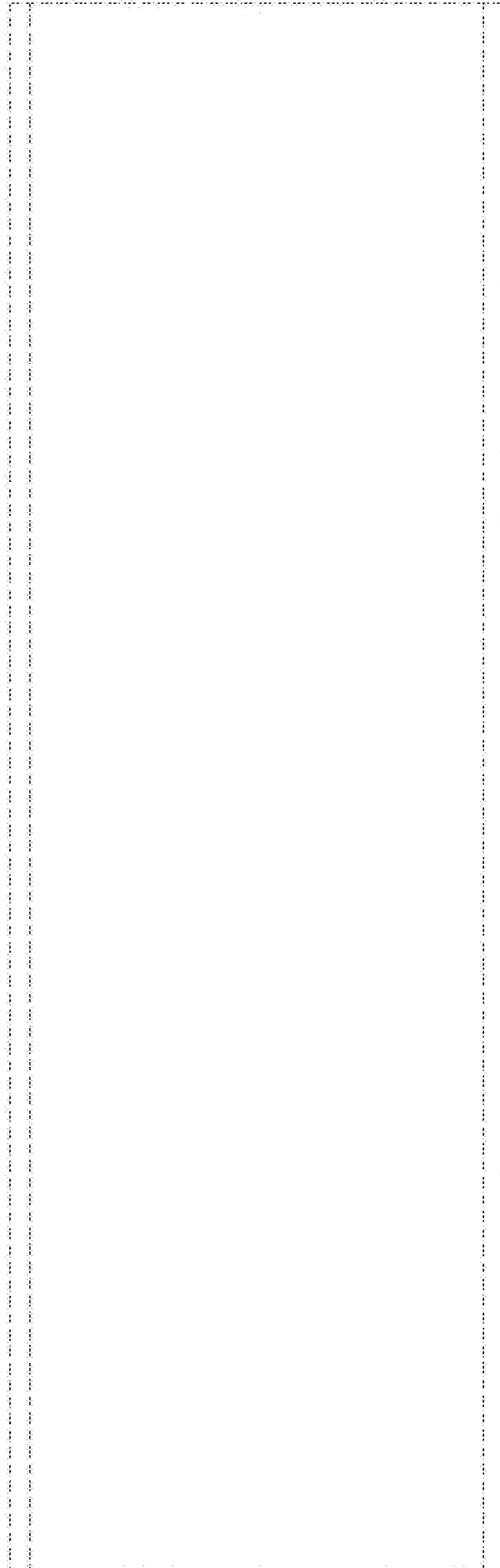
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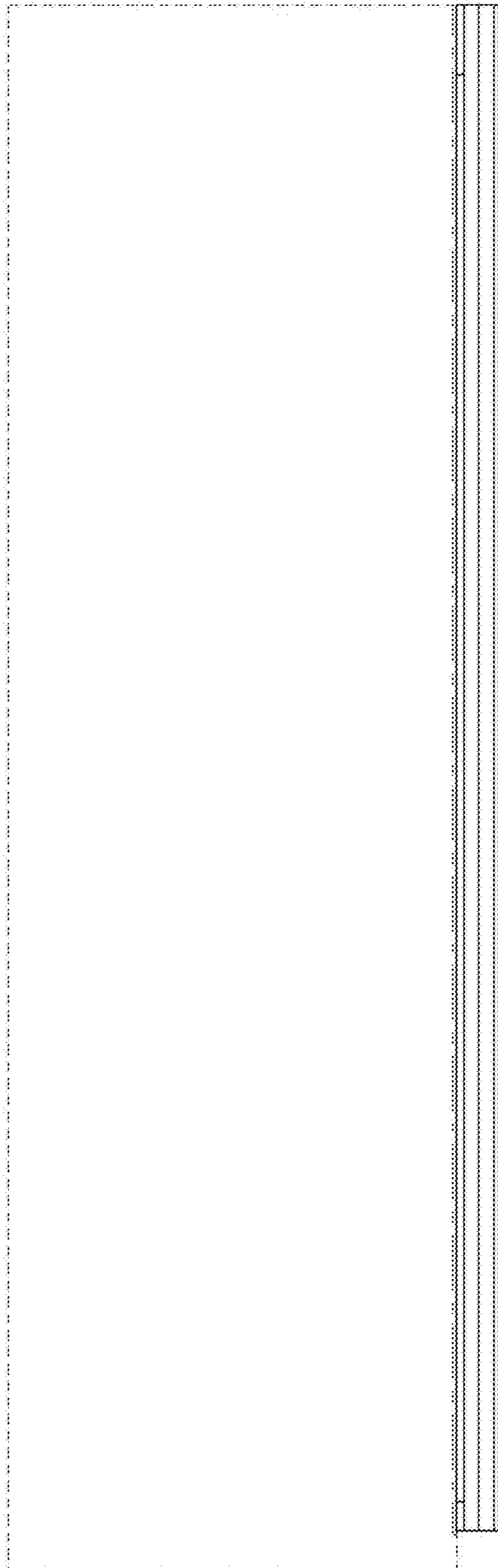
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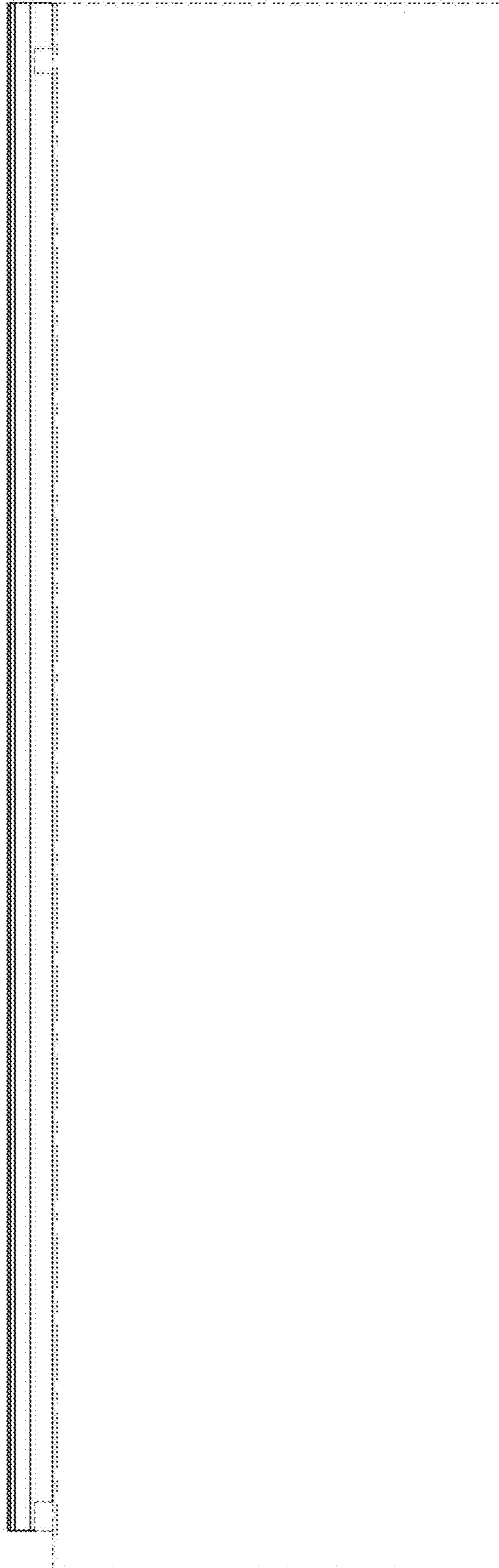
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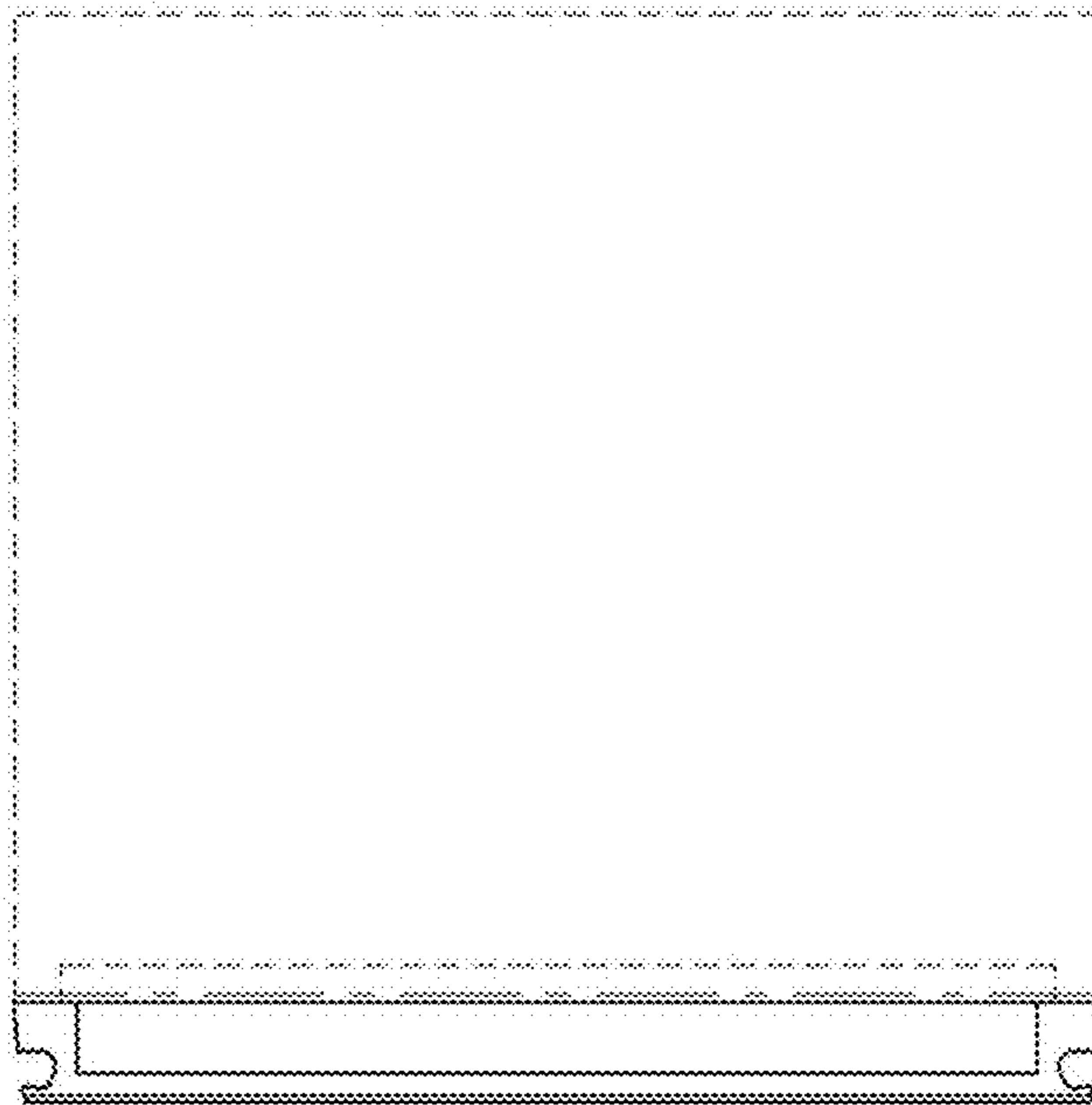
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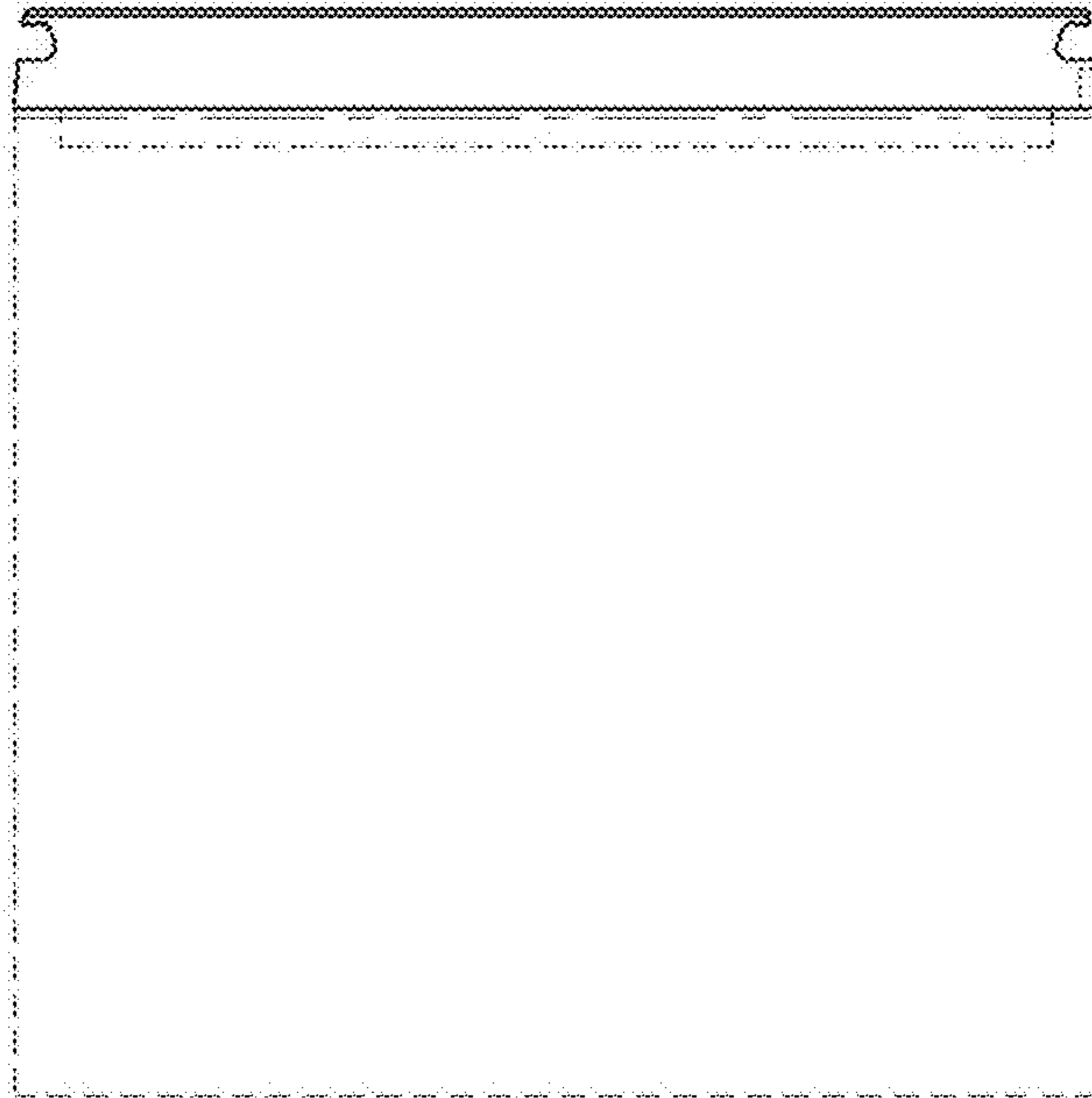
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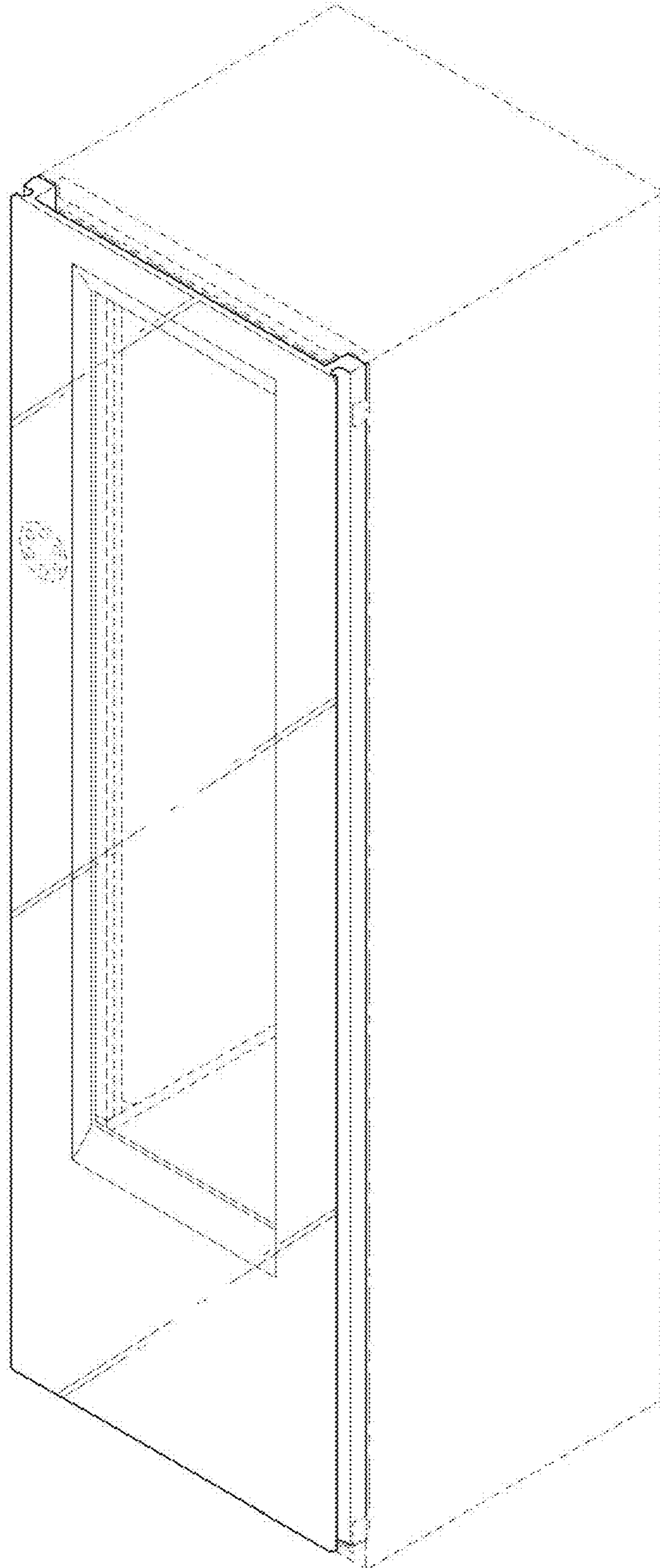
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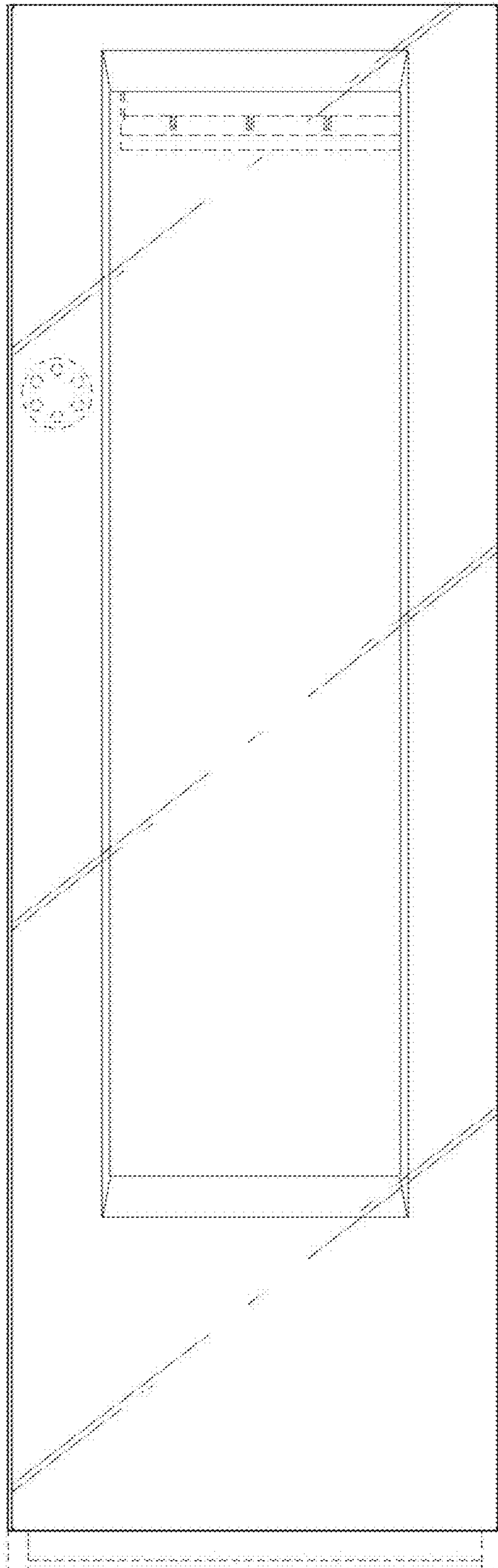
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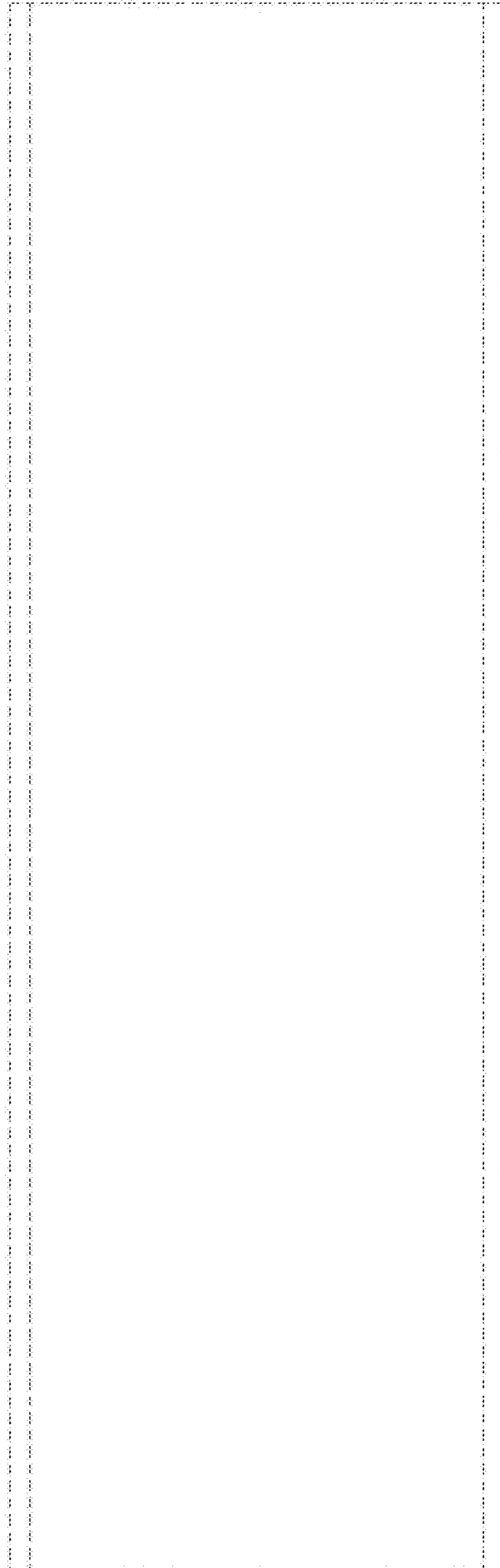
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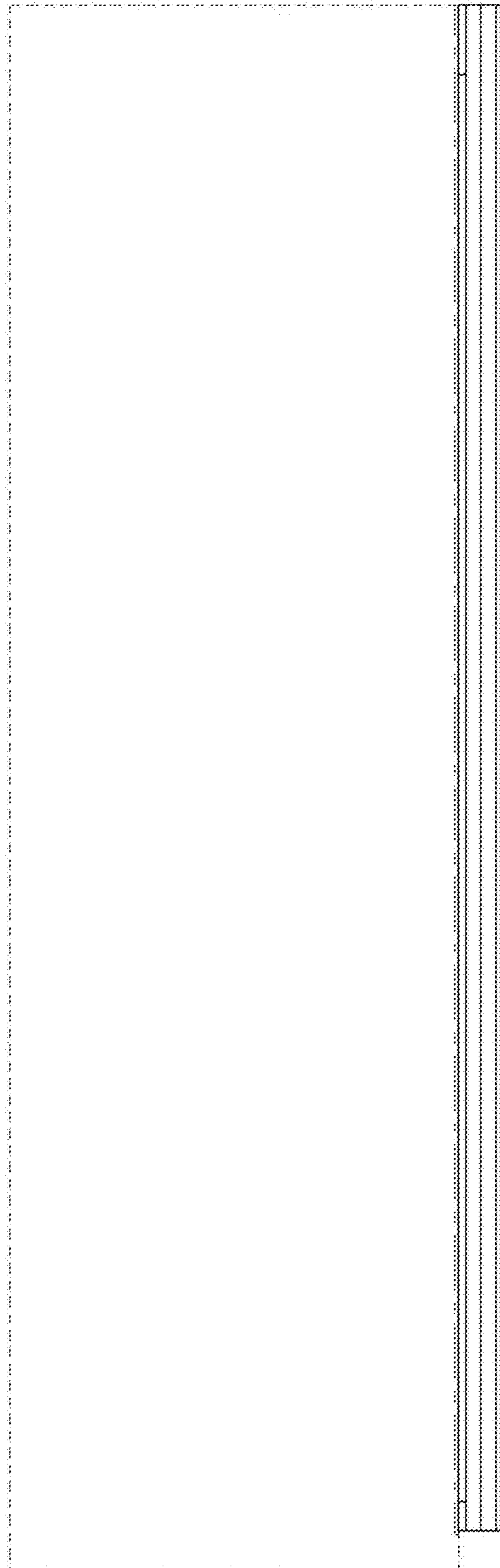
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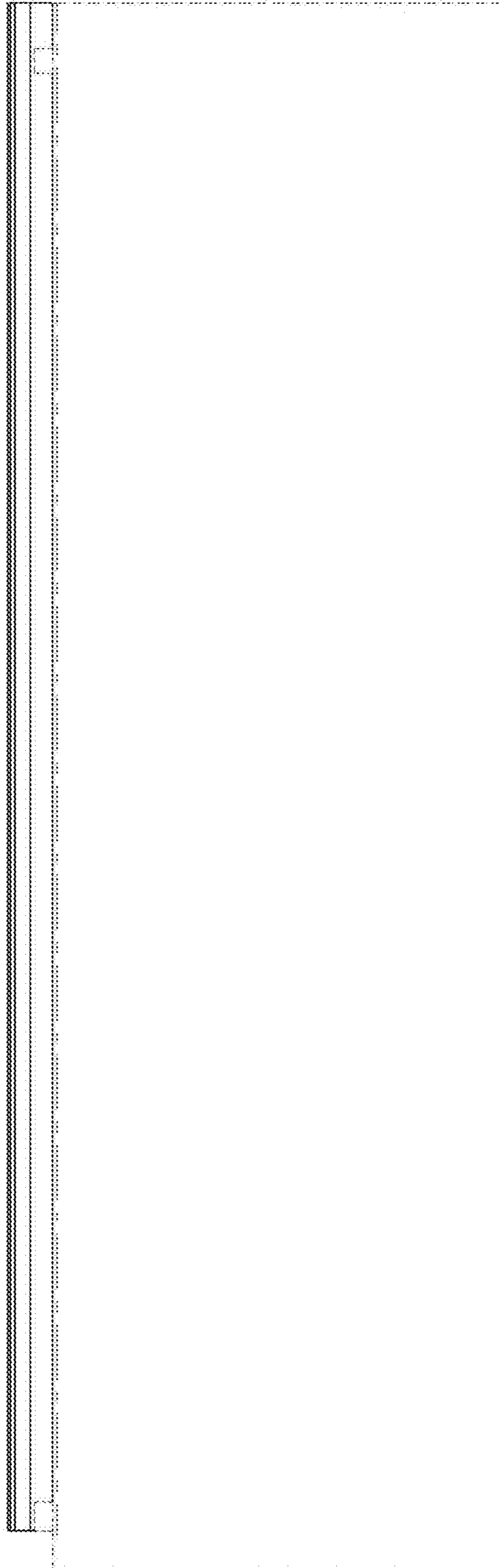
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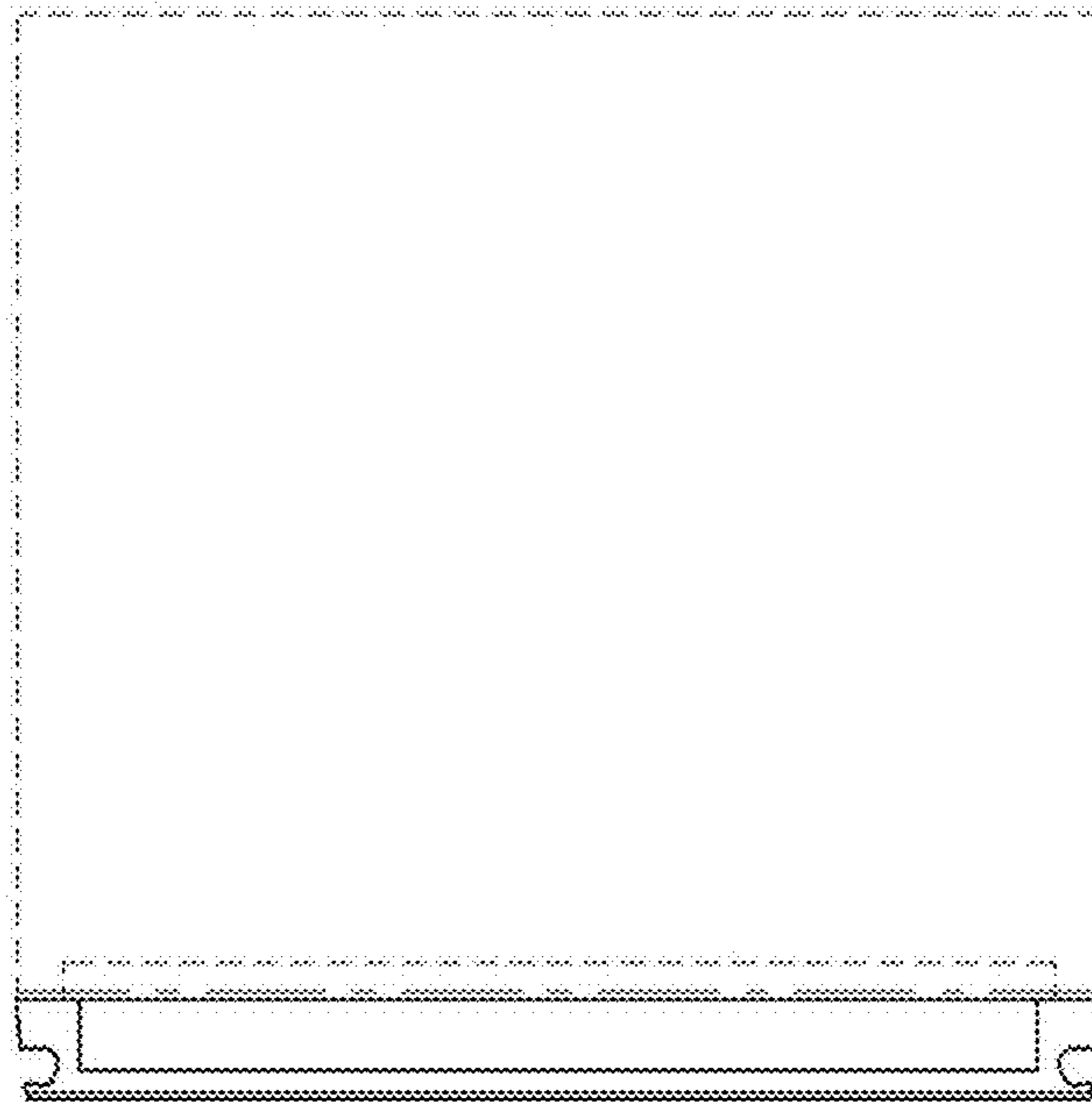
1.11



1.12



1.13



1.14

