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

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(54) **ANTICLIMBER FOR LOCOMOTIVES**

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(CH)

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

(21) Appl. No.: **35/502,409**

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(51) **LOC (11) Cl.** ..... **12-03**

(52) **U.S. Cl.**  
USPC ..... **D12/42**

(58) **Field of Classification Search**

USPC ..... D12/36, 37, 38, 40, 42, 43  
CPC ..... B61D 37/00; B61D 17/045; B61D 17/00;  
B61D 17/12; B61D 29/00; B61D 17/041;  
B61D 17/04; B61D 1/00; B61D 13/00;  
B61D 17/043; B61D 17/005; B61D  
19/00; B61F 5/245; B60Q 3/025; B60Q  
3/0256; B60Q 3/0289; B60Q 3/02

See application file for complete search history.

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*Primary Examiner* — Michael A. Pratt

(57) **CLAIM**

The ornamental design for an anticlimber for locomotives,  
as shown and described.

**DESCRIPTION**

1. Anticlimber for locomotives

1.1 : Perspective

1.2 : Front

1.3 : Back

1.4 : Top

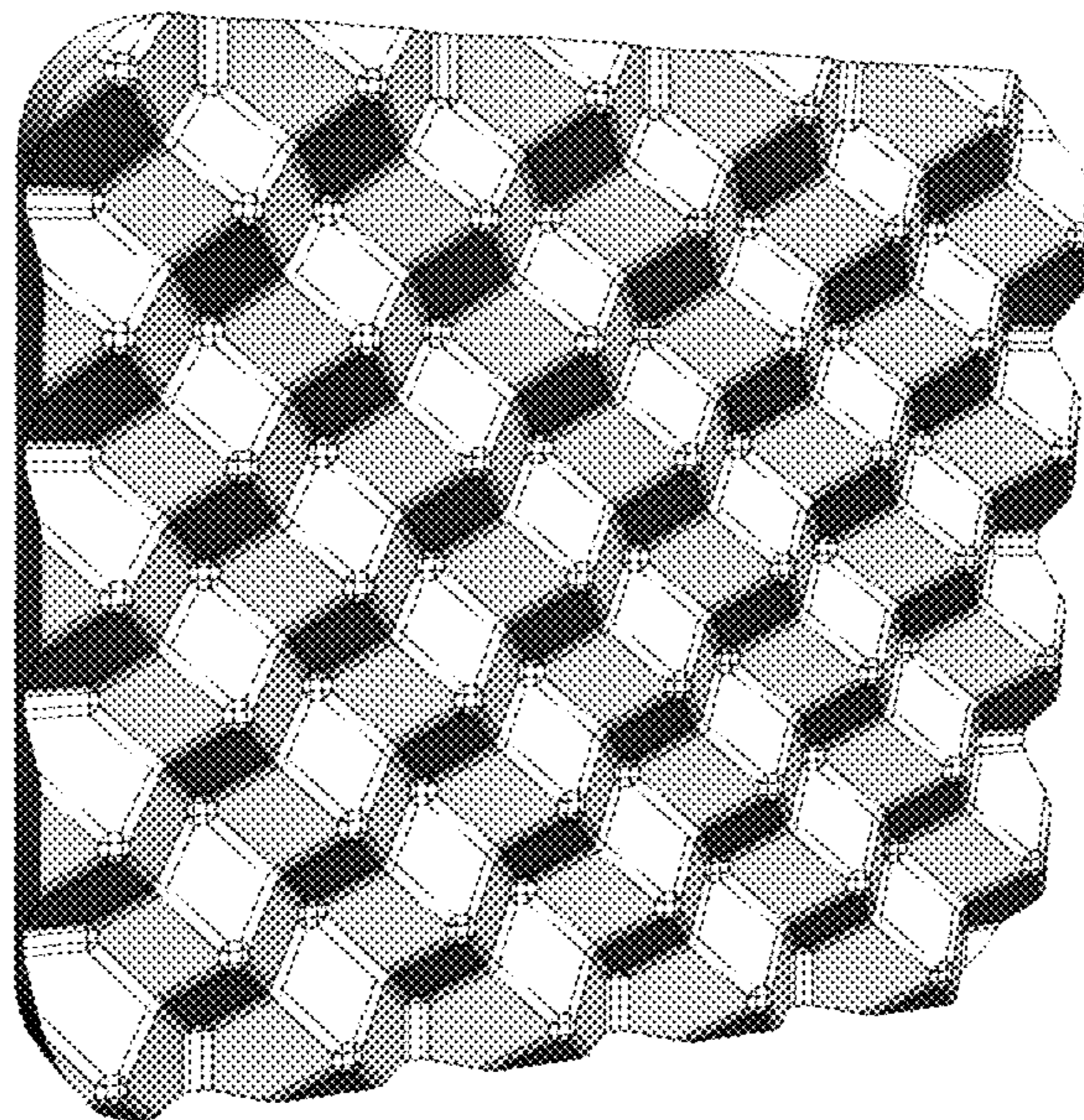
1.5 : Bottom

1.6 : Left

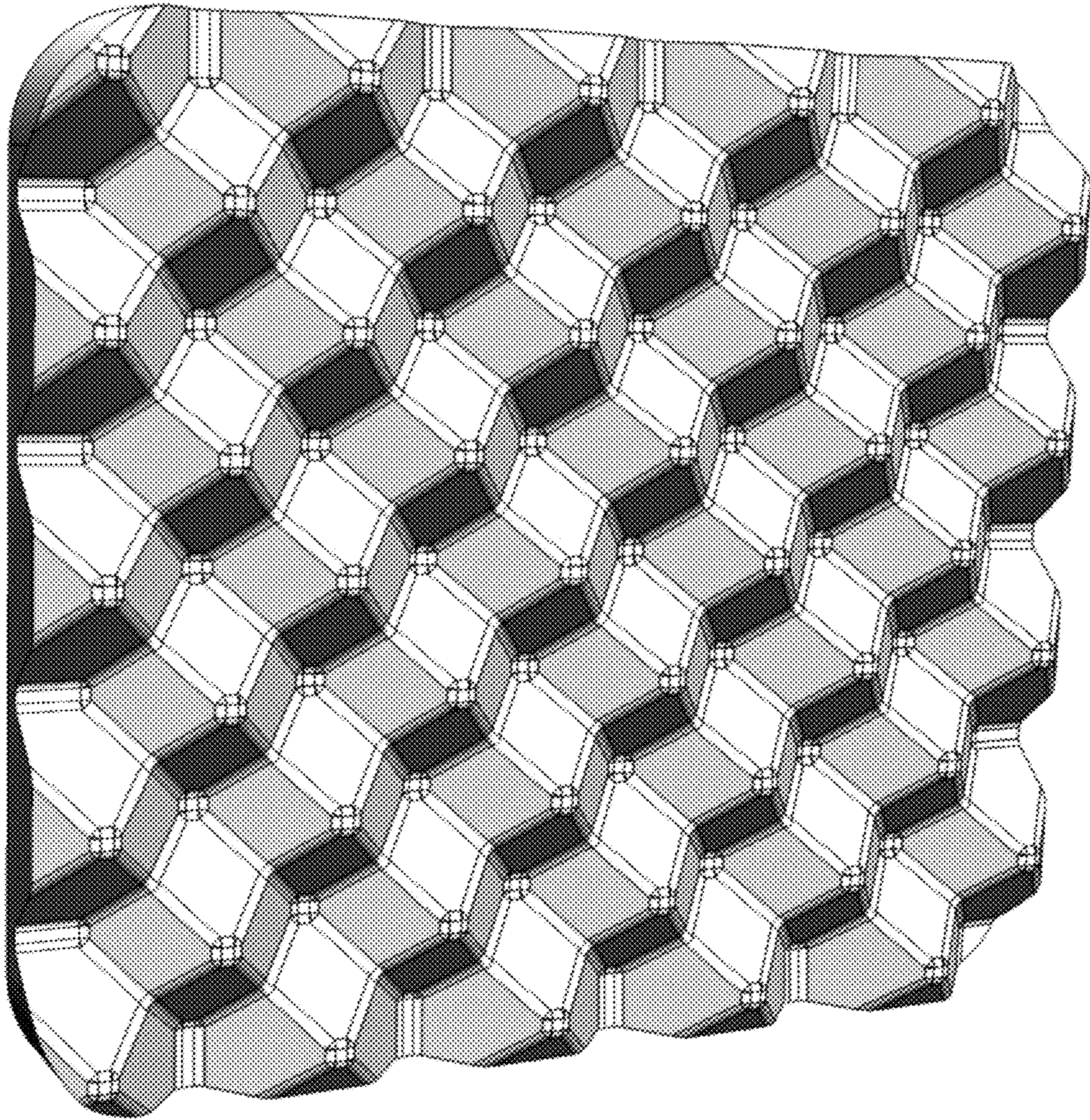
1.7 : Right

The design shows convex projections and concave recesses from the midplane; the projections and recesses alternate regularly along two directions which form an angle so that a regular three-dimensional pattern is developed; the concave and the convex shapes correspond to each other; such a pattern in its full extent generates (depending on illumination and angle of view) continuously changing optical sensations by the light and shadow effects; no protection is claimed for the back view 1.3 indicated by dotted lines.

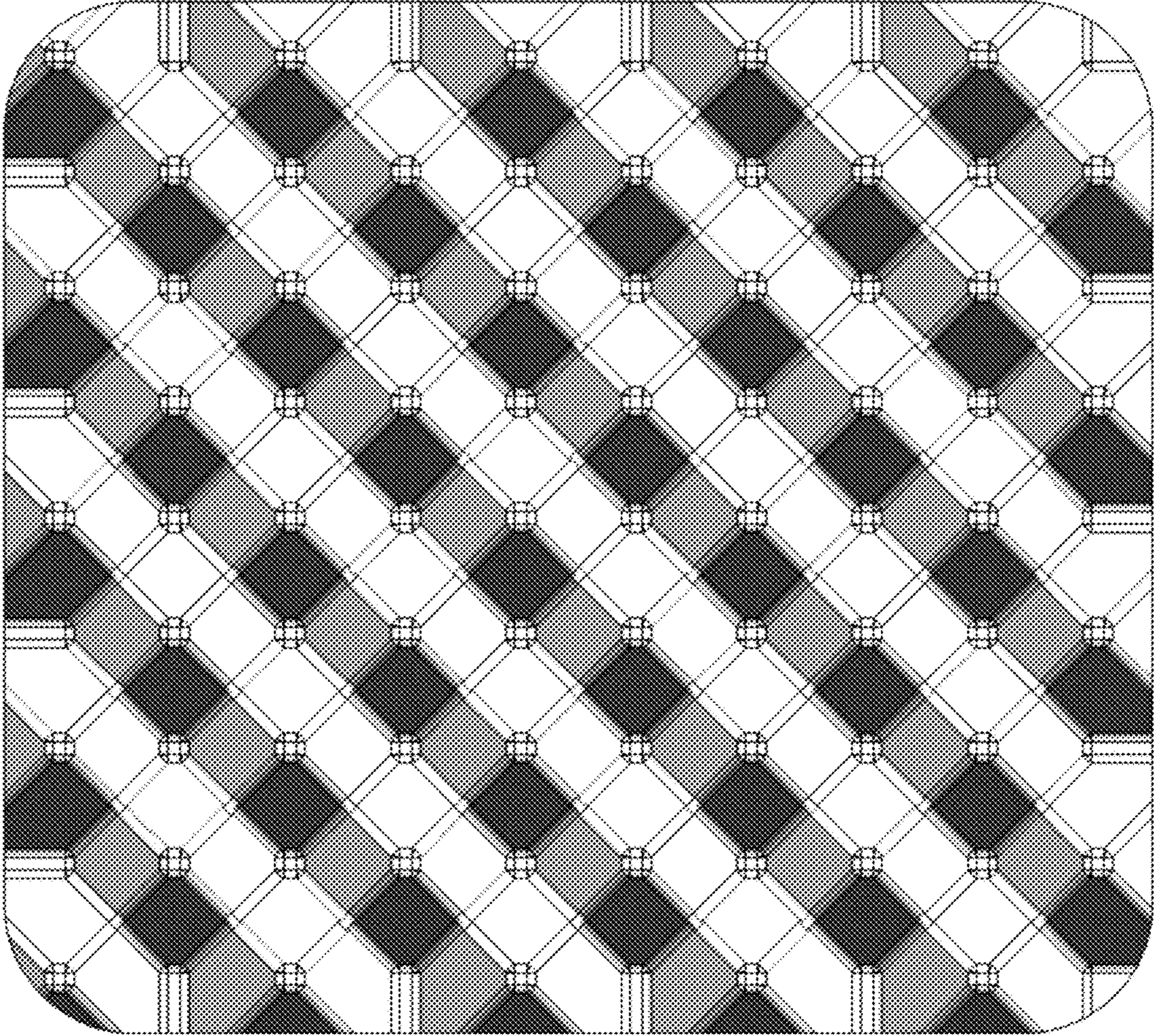
**1 Claim, 7 Drawing Sheets**



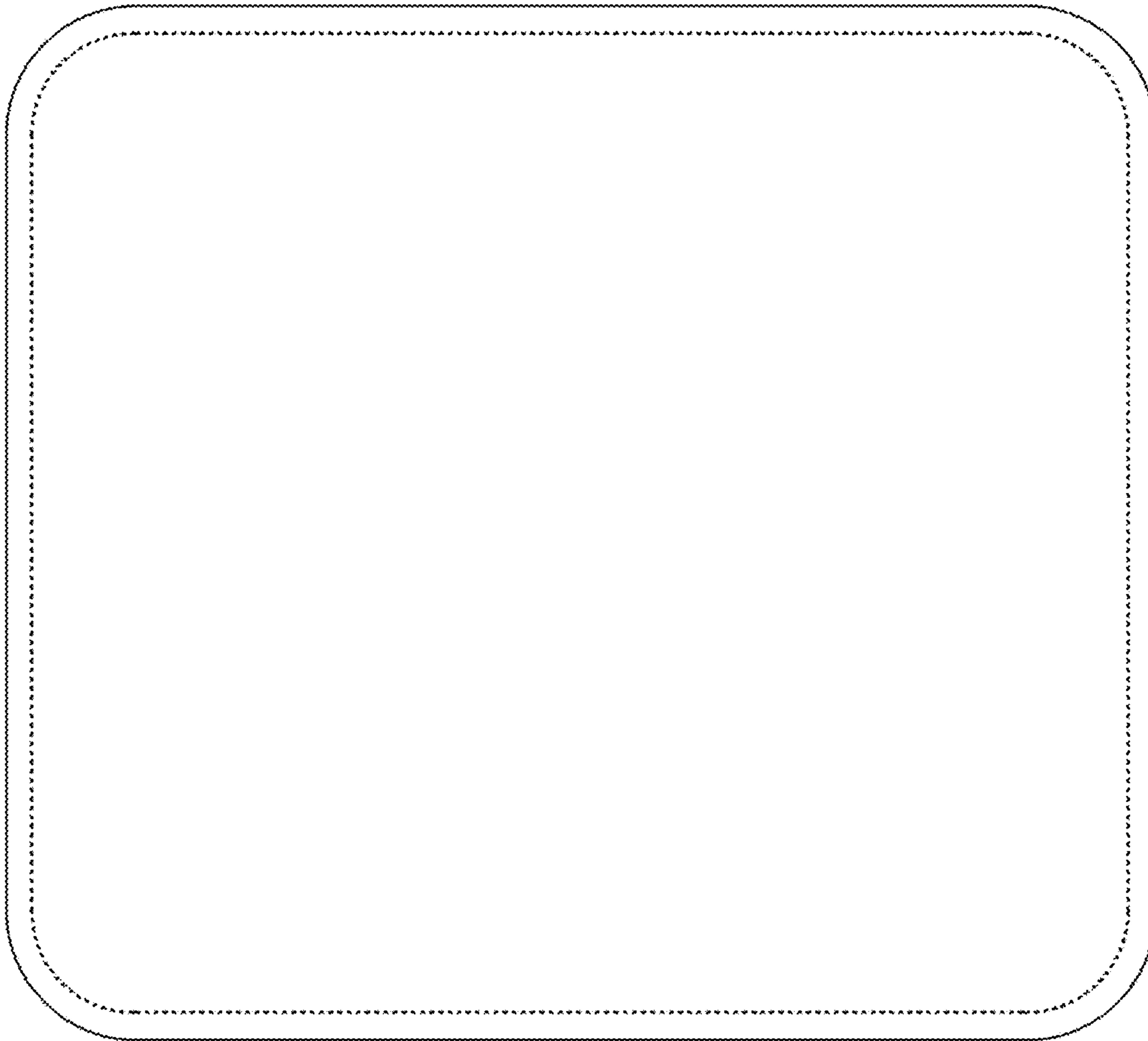
1.1



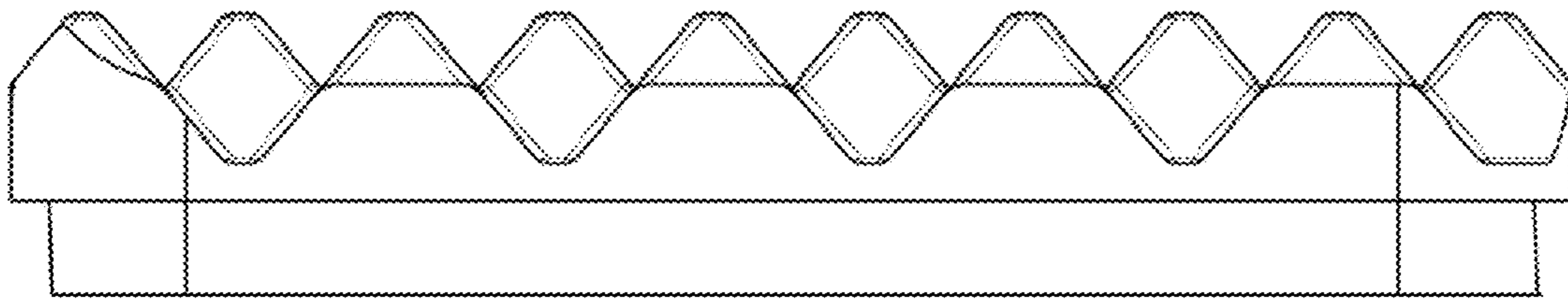
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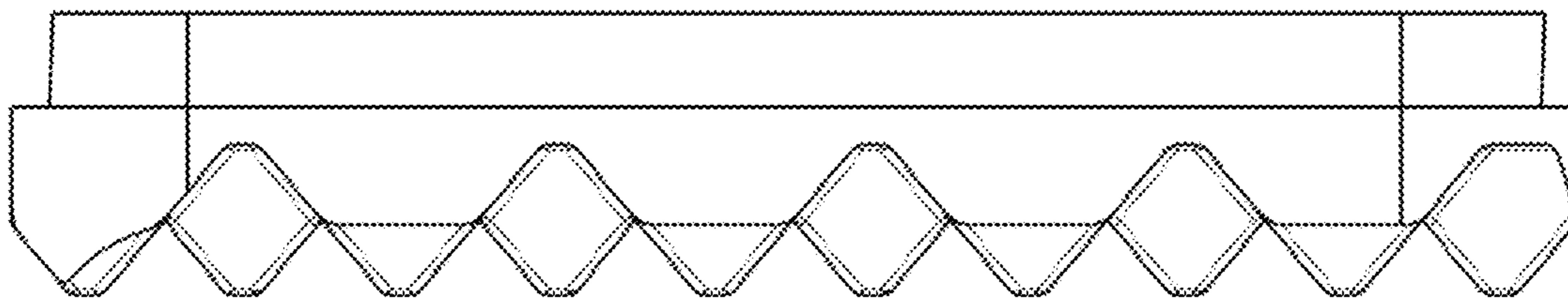
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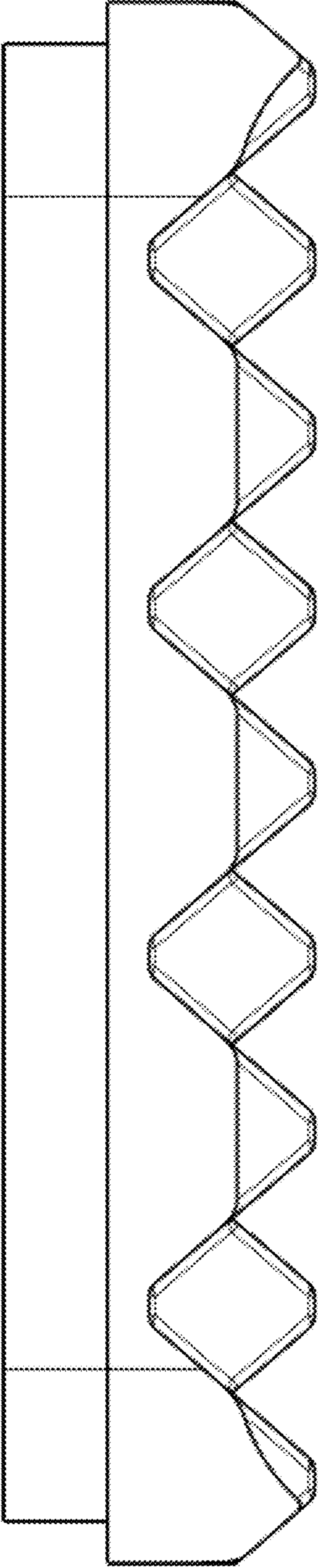
1.4



1.5



1.6



1.7

