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

(10) **Patent No.:** **US D929,180 S**

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(54) **COOLING AND ROASTING WIRE RACK**

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

(21) Appl. No.: **29/736,575**

(22) Filed: **Jun. 1, 2020**

(51) **LOC (13) Cl.** ..... **07-02**

(52) **U.S. Cl.**  
USPC ..... **D7/409**

(58) **Field of Classification Search**

USPC .... D6/675.2, 705.6; D7/323, 332, 334–337,  
D7/354–355, 359–364, 387–388, 402,  
D7/407–409

CPC .... A21B 2/00; A21B 3/00; A21B 3/13; A21B  
3/15; A21B 5/00; A21B 5/02; A23N  
12/06; A23N 12/08; A23N 12/10; A47J  
33/00; A47J 37/00; A47J 37/04; A47J  
37/041; A47J 37/042; A47J 37/06; A47J  
37/0688; A47J 37/0694; A47J 37/07;  
A47J 37/0704; A47J 37/0718; A47J  
37/0772; A47J 37/10; A47J 47/20; A47J  
2037/00; A47J 2037/06; A47J 2037/0611;  
A47J 2037/07; A47J 2037/0786; A47J  
2037/0795; F24B 1/182; F24B 1/205;  
F24C 15/10; F24C 15/12; F24C 15/14;  
F24C 15/16; F24C 15/18; F24C 15/164;  
F25D 25/02

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,634,867 A \* 4/1953 Shields ..... F25D 25/02  
211/153  
2,936,898 A 5/1960 Miguez

3,269,548 A 8/1966 Geiger et al.

3,800,957 A 4/1974 Krause

5,119,943 A 6/1992 Hoang

(Continued)

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(57) **CLAIM**

The ornamental design for an cooling and roasting wire rack,  
as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of one embodiment of the  
cooling and roasting wire rack of the invention.

FIG. 2 is a right side elevational view of one embodiment of  
the cooling and roasting wire rack of the invention.

FIG. 3 is a left side elevational view of one embodiment of  
the cooling and roasting wire rack of the invention.

FIG. 4 is a top plan view of one embodiment of the cooling  
and roasting wire rack of the invention.

FIG. 5 is a bottom plan view of one embodiment of the  
cooling and roasting wire rack of the invention.

FIG. 6 is a front elevational view of one embodiment of the  
cooling and roasting wire rack of the invention.

FIG. 7 is a rear elevational view of one embodiment of the  
cooling and roasting wire rack of the invention.

FIG. 8 is a front perspective view of another embodiment of  
the cooling and roasting wire rack of the invention.

FIG. 9 is a right side elevational view of another embodi-  
ment of the cooling and roasting wire rack of the invention.

FIG. 10 is a left side elevational view of another embodi-  
ment of the cooling and roasting wire rack of the invention.

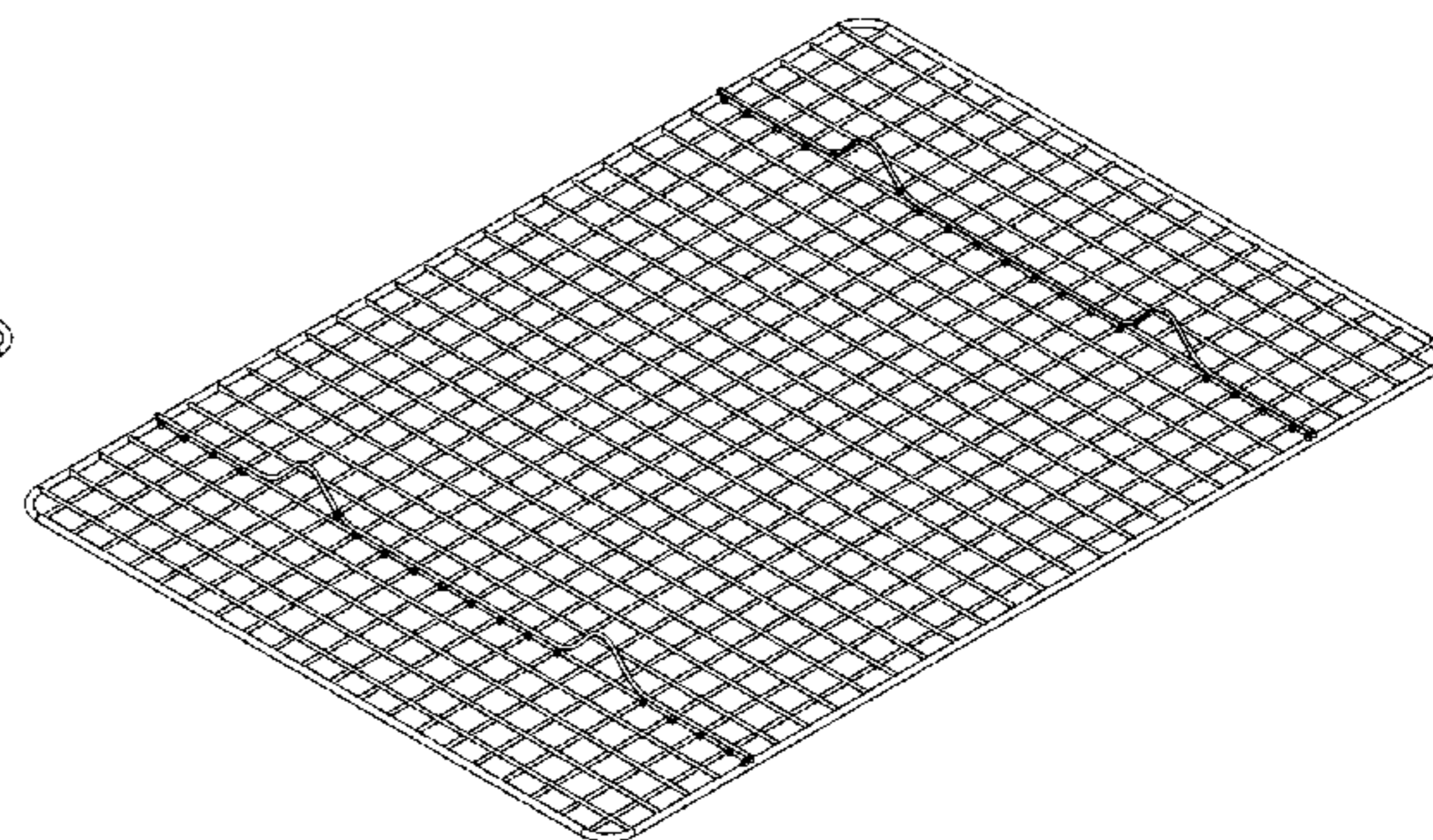
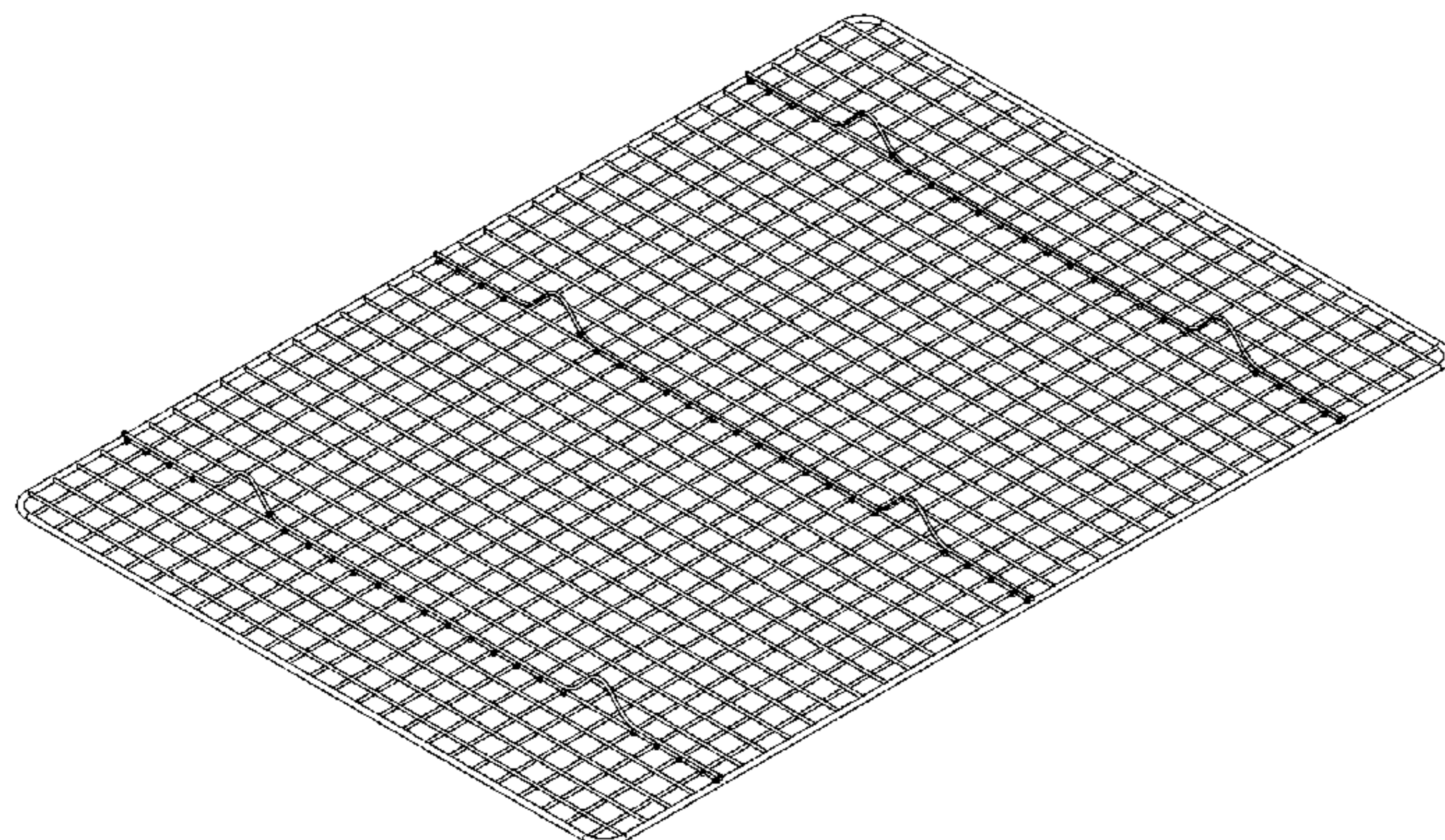
FIG. 11 is a top plan view of another embodiment of the  
cooling and roasting wire rack of the invention.

FIG. 12 is a bottom plan view of another embodiment of the  
cooling and roasting wire rack of the invention.

FIG. 13 is a front elevational view of another embodiment  
of the cooling and roasting wire rack of the invention; and,

FIG. 14 is a rear elevational view of another embodiment of  
the cooling and roasting wire rack of the invention.

**1 Claim, 14 Drawing Sheets**





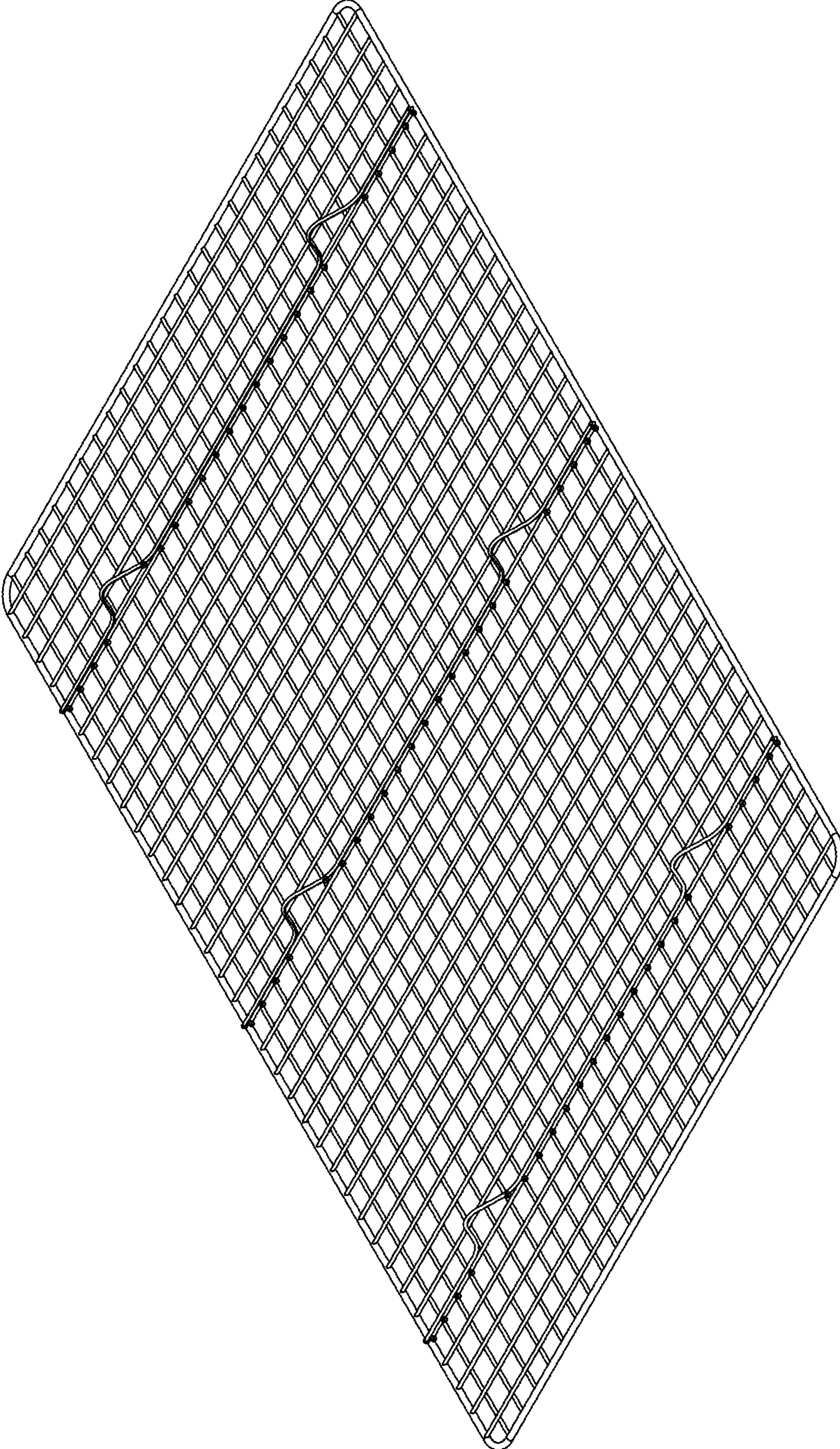


FIG. 1

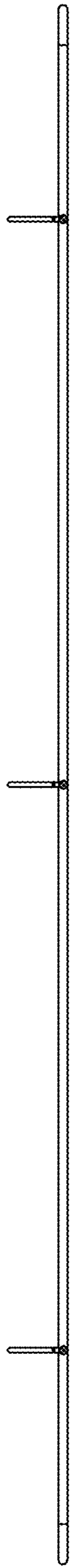


FIG. 2

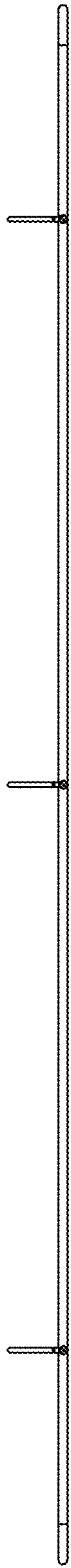


FIG. 3

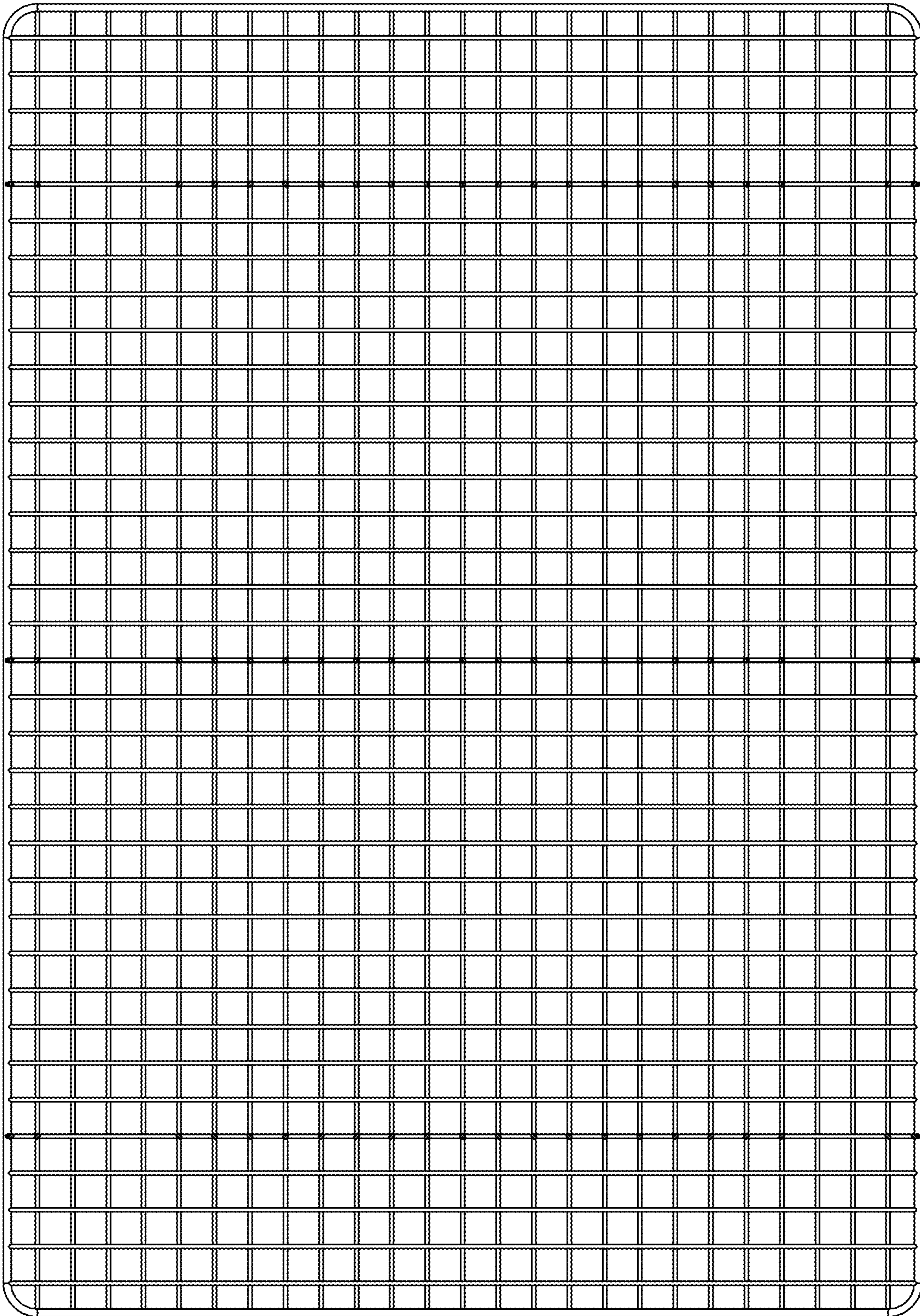


FIG. 4

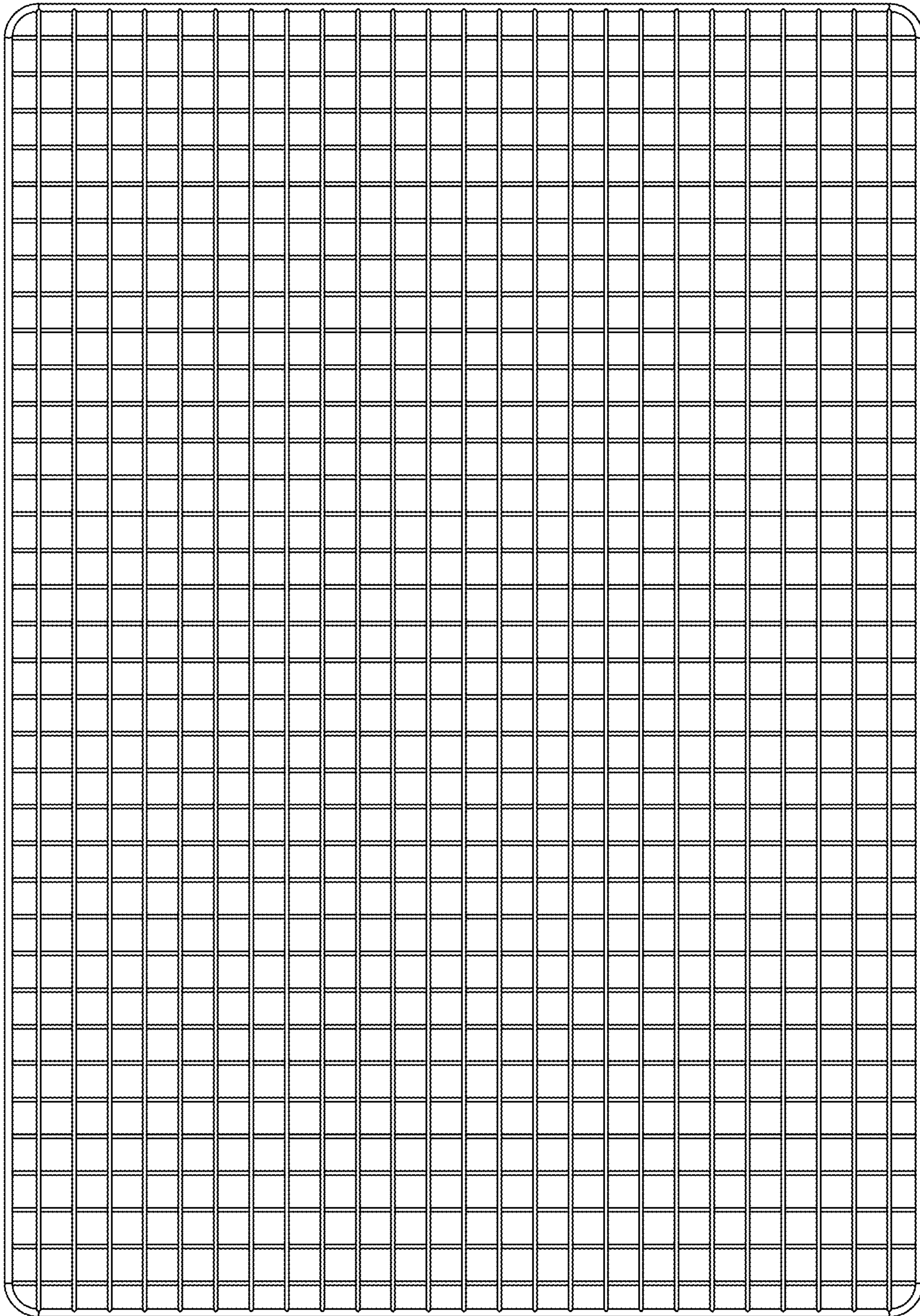


FIG. 5



FIG. 6





FIG. 7

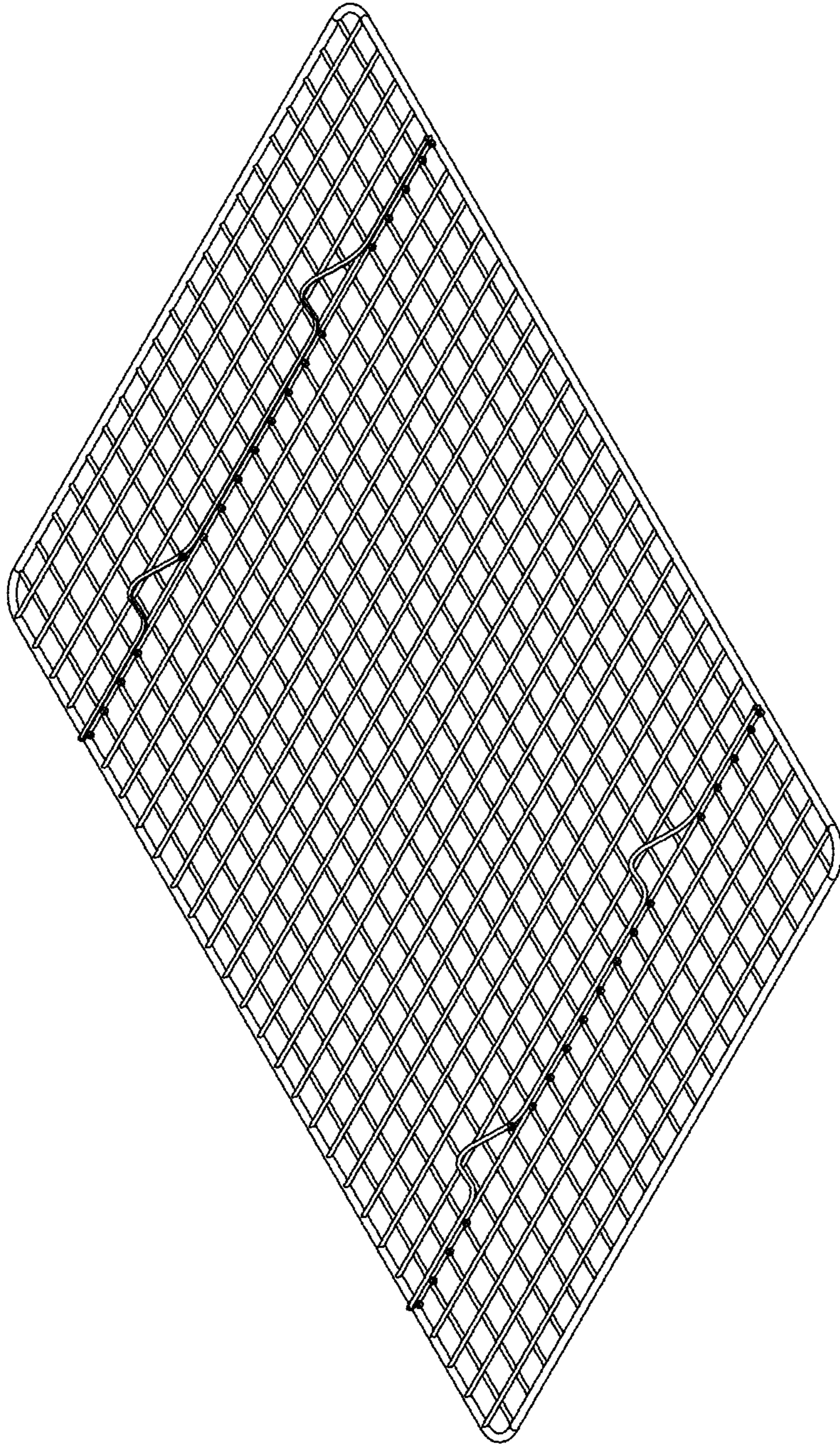


FIG. 8

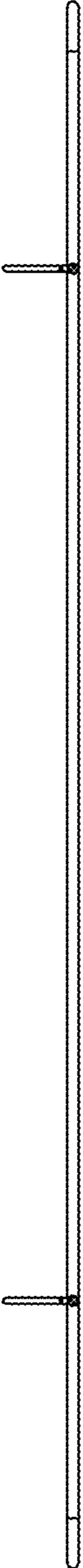


FIG. 9

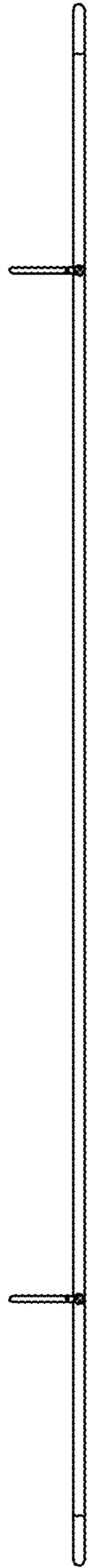


FIG. 10

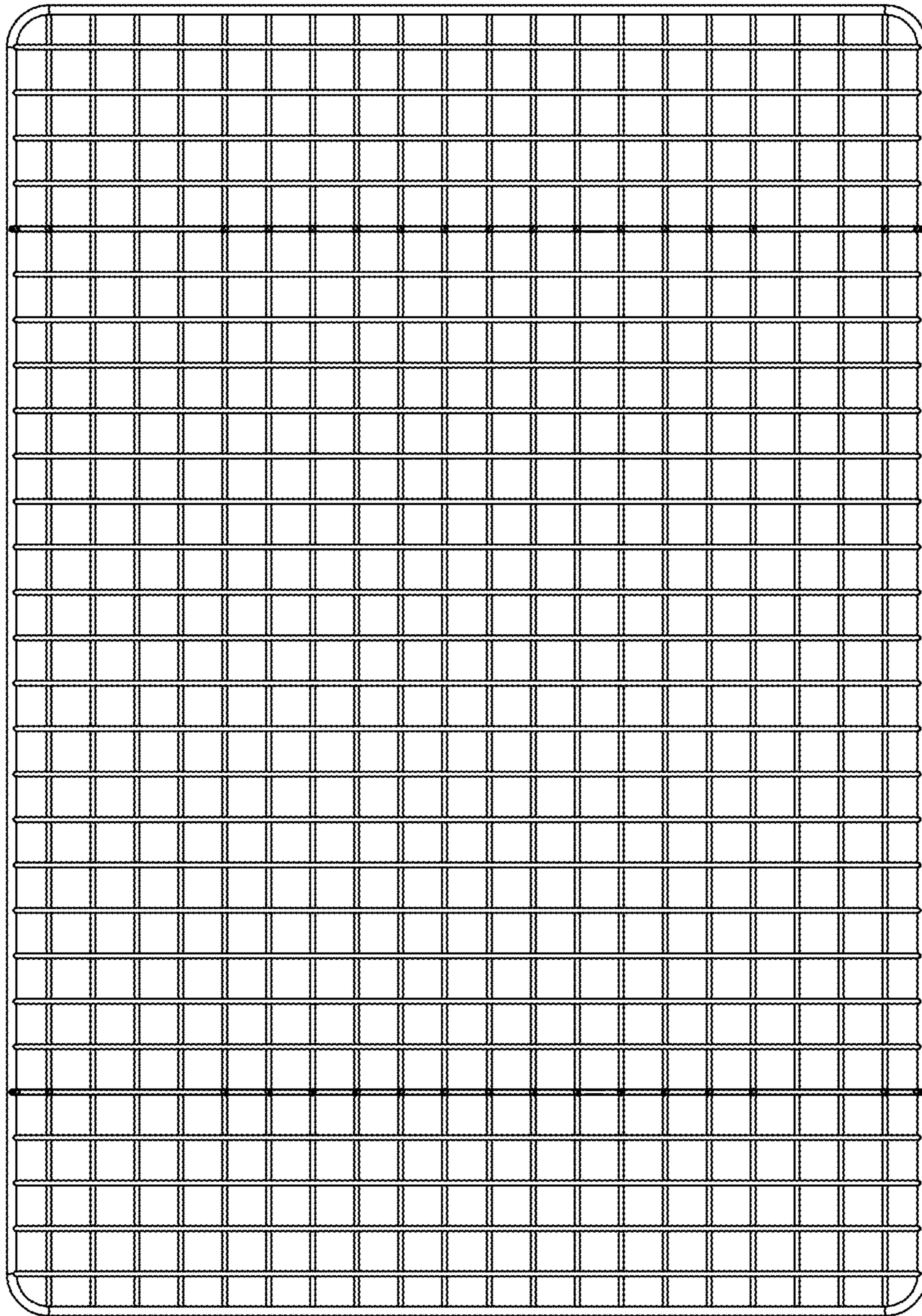


FIG. 11

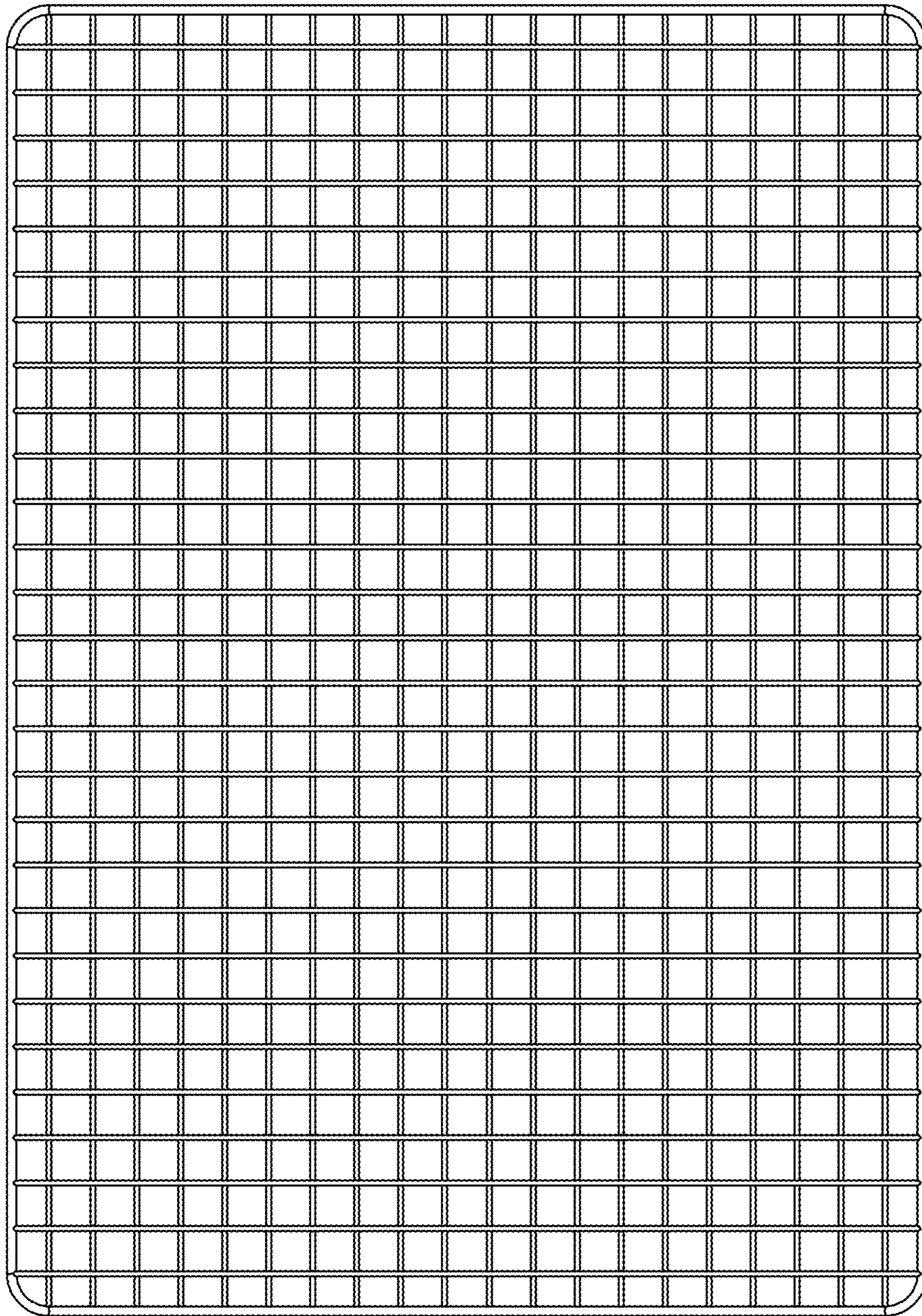


FIG. 12



FIG. 13

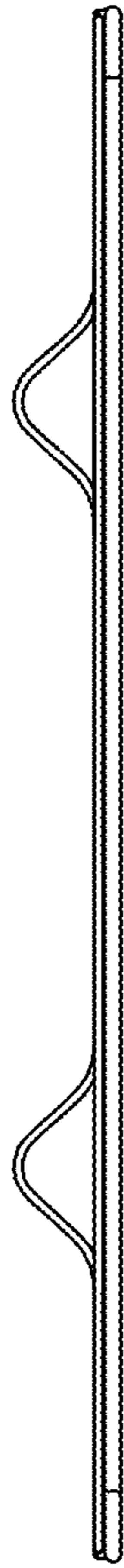


FIG. 14