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(12) **United States Design Patent**
Ghoujaei Yousefi

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(54) **THREE-DIMENSIONAL CEILING TILE**

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

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(51) **LOC (10) Cl.** **25-01**

(52) **U.S. Cl.**
USPC **D25/138**

(58) **Field of Classification Search**
USPC D25/138; 52/474, 764, 506.01, 506.04,
52/506.06

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D242,801 S	12/1976	Schuss	
D242,802 S	12/1976	Schuss	
D242,803 S	12/1976	Schuss	
D242,804 S	12/1976	Schuss	
D244,295 S	5/1977	Smith	
D244,296 S	5/1977	Smith	
D245,926 S	9/1977	Schuss	
D246,387 S	11/1977	Schuss	
D249,895 S	10/1978	Oleski	
D269,551 S	6/1983	Riverin	
4,773,200 A *	9/1988	Young	52/506.06
D299,870 S	2/1989	Jennings	
D299,871 S	2/1989	Jennings	
D299,872 S	2/1989	Jennings	
D299,873 S	2/1989	Jennings	

4,932,170 A *	6/1990	Spear	52/28
D364,692 S *	11/1995	Tinen	D25/138
D484,619 S	12/2003	Witherspoon	
D486,922 S	2/2004	Baxter	
D487,318 S	3/2004	Baxter	
D487,319 S	3/2004	Baxter	
D487,938 S	3/2004	Baxter	
6,834,467 B2 *	12/2004	Gulbrandsen et al.	52/506.07
D512,787 S *	12/2005	Lonneman	D25/138
7,913,466 B2 *	3/2011	Stackenwalt et al.	52/222

* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for a three-dimensional ceiling tile, as shown and described.

DESCRIPTION

FIG. 1 is a top view of a three-dimensional ceiling tile showing my new design;

FIG. 2 is a right-side view thereof;

FIG. 3 is a left-side view thereof;

FIG. 4 is a top view thereof;

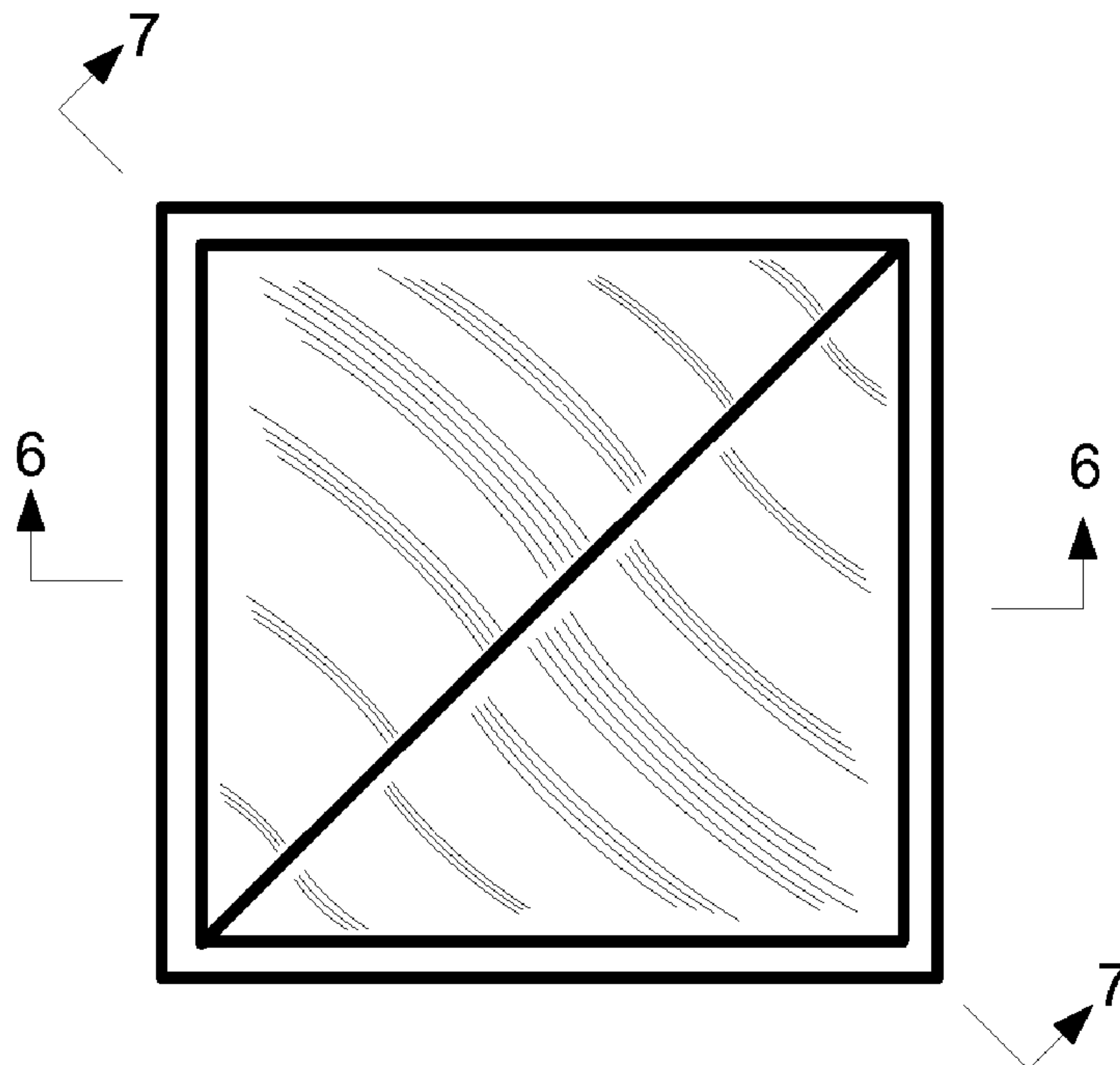
FIG. 5 is a bottom view thereof;

FIG. 6 is a cross sectional view taken along 6-6 of FIG. 1; and

FIG. 7 is a cross-sectional view taken along line 7-7 of FIG. 1; and,

FIG. 8 is an image of a ceiling showing a grid of six three-dimensional ceiling tiles by six three-dimensional ceiling tiles located adjacent to each other and showing a three-dimensional pattern created by these thirty-six three-dimensional ceiling tiles.

1 Claim, 2 Drawing Sheets



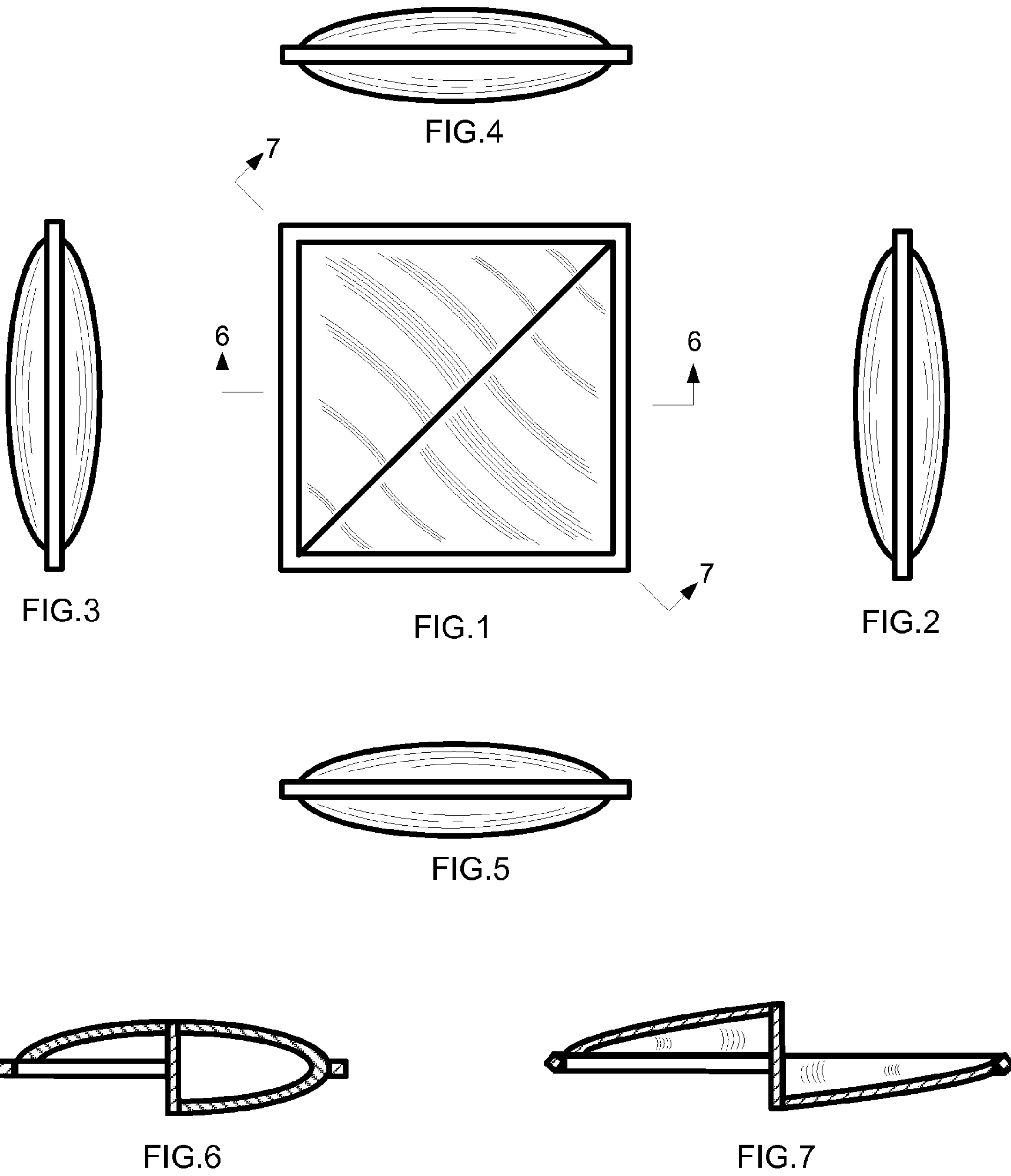


FIG.3

FIG.4

FIG.1

FIG.2

FIG.5

FIG.6

FIG.7

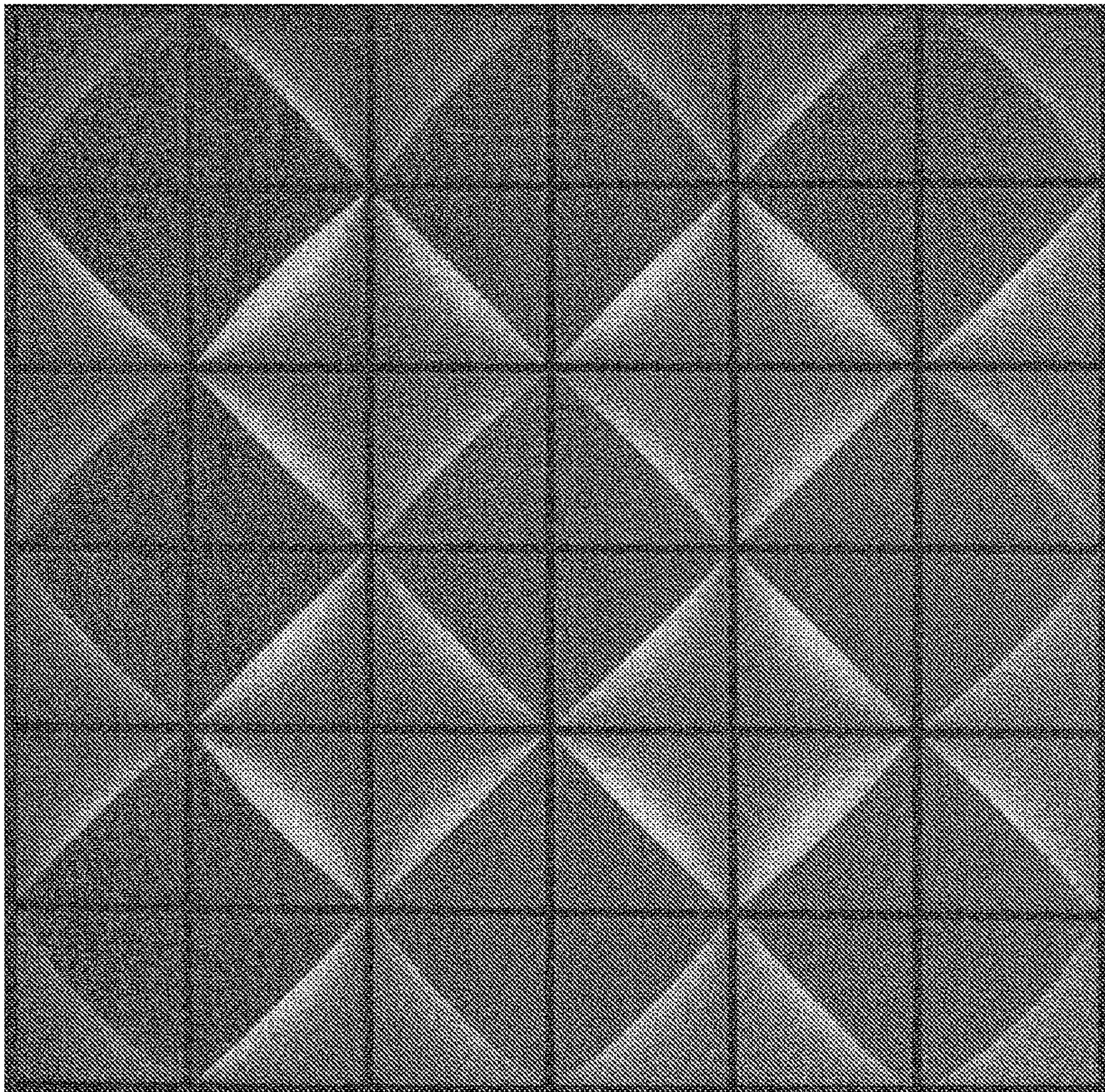


FIG.8