



US00D767165S

(12) **United States Design Patent** (10) **Patent No.:** **US D767,165 S**
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(54) **RAILING**

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

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(51) **LOC (10) Cl.** **25-02**

(52) **U.S. Cl.**
USPC **D25/38.1**

(58) **Field of Classification Search**
USPC D25/38.1, 39, 40, 41.1, 42, 43, 44, 45, D25/46, 48.5, 48.8
CPC E05Y 2900/40; E04B 2103/06; E04F 11/1808; E06B 11/02; B04F 11/00; B04F 11/18; B04F 11/1836; B04F 2011/1885; E04H 17/00; B21F 25/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D603,527 S *	11/2009	Steverson	D25/38.1
D622,409 S *	8/2010	Dong	D25/38.1
D706,454 S *	6/2014	Sanchez Rodriguez	D25/48.8
D706,952 S *	6/2014	Sanchez Rodriguez	D25/48.8
2007/0000195 A1 *	1/2007	Garces	B44C 5/00 52/204.61
2007/0200106 A1 *	8/2007	Jaeger	E04H 17/00 256/24

OTHER PUBLICATIONS

<http://hereditarystair.en.made-in-china.com/productimage/QXxmRYnJNUkE-2flj00TMBEOKmyiJgw/China-2014-Hot-Exquisite-Caving-Guardrail-for-Staircase-Porch-Terrace-SJ-828-.html>—Downloaded Dec. 18, 2015.*
http://www.alibaba.com/product-detail/Luxury-Design-Indoor-Balcony-Aluminum-Handrail_60366081457.html?spm=a2700.7724838.30.1.ii2fAx—Downloaded Dec. 18, 2015.*
http://keenhai.en.alibaba.com/product/60198732936-801678145/Interior_Antique_Bronze_Finish_Copper_Stair_Handrail.html—Downloaded Dec. 18, 2015.*
http://keenhai.en.alibaba.com/product/60255176758-801678145/Fine_Carving_Art_Design_Stair_Spiral_Railing_Aluminum_Handrail_for_Stairs.html—Downloaded Dec. 18, 2015.*

* cited by examiner

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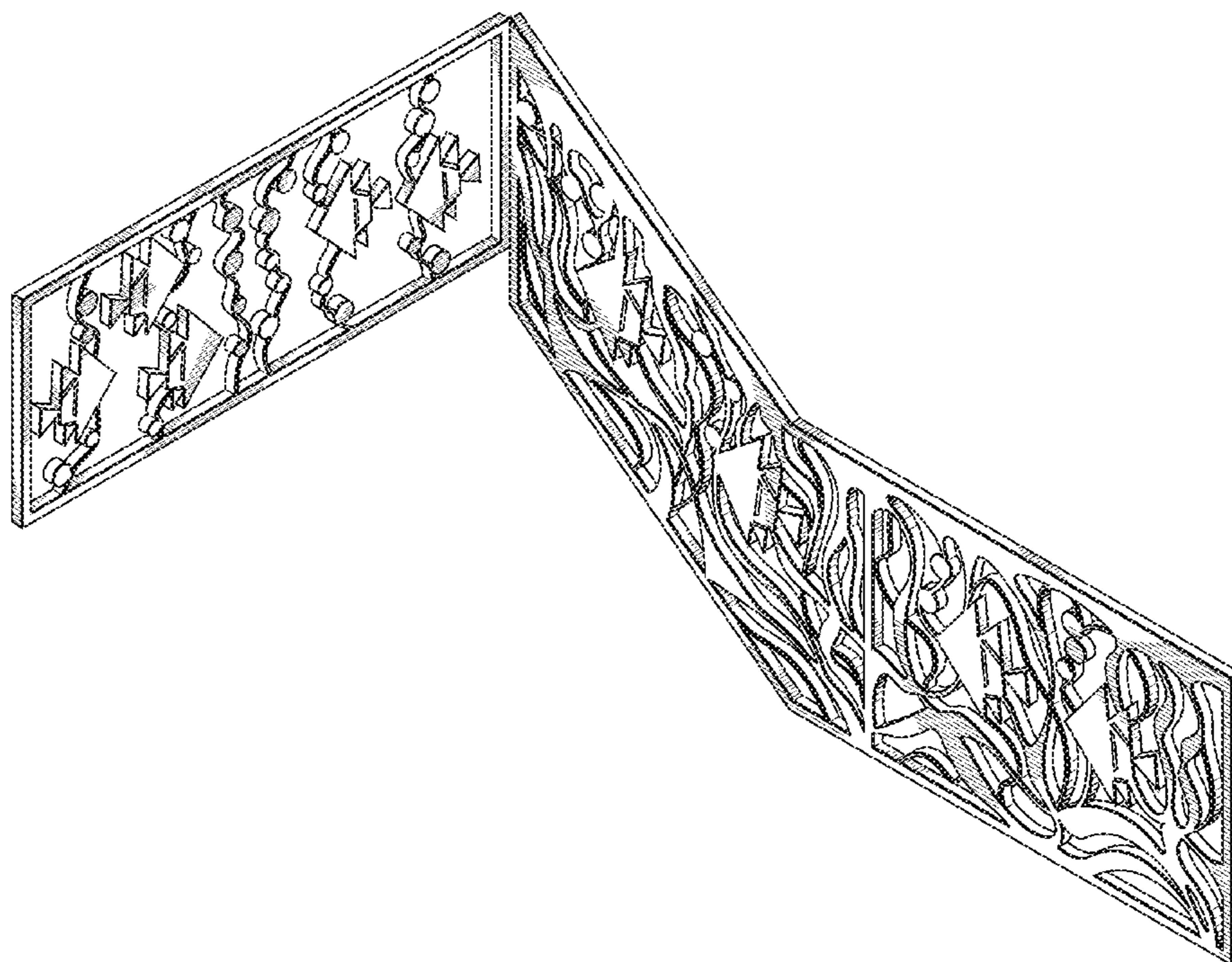
(57) **CLAIM**

I claim the ornamental design for a railing, as shown.

DESCRIPTION

FIG. 1 is a top perspective view of the railing, showing my new design;
FIG. 2 is a front elevation view of the railing shown in FIG. 1; and,
FIG. 3 is a left side elevation view of the railing shown in FIG. 1.

1 Claim, 3 Drawing Sheets



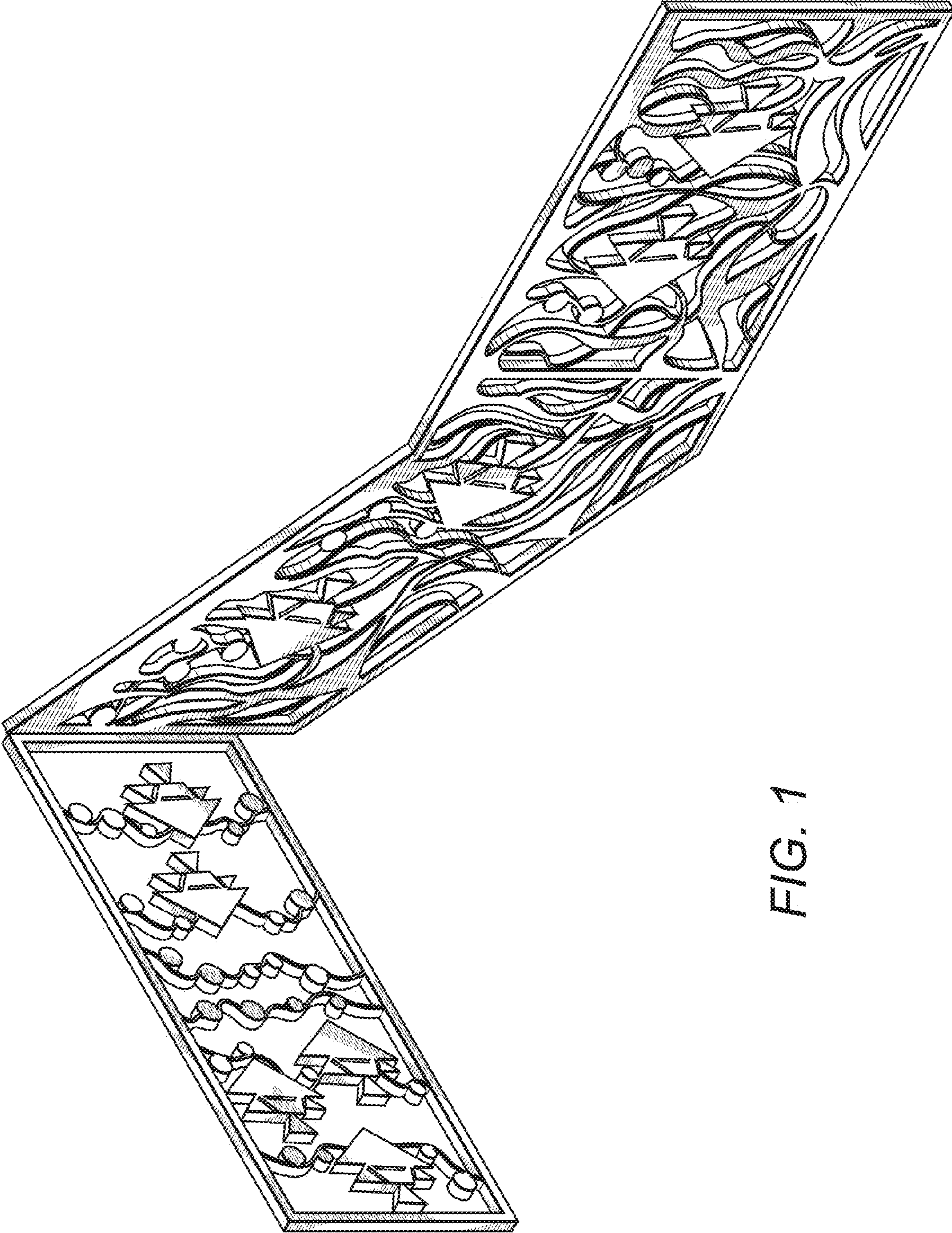


FIG. 1

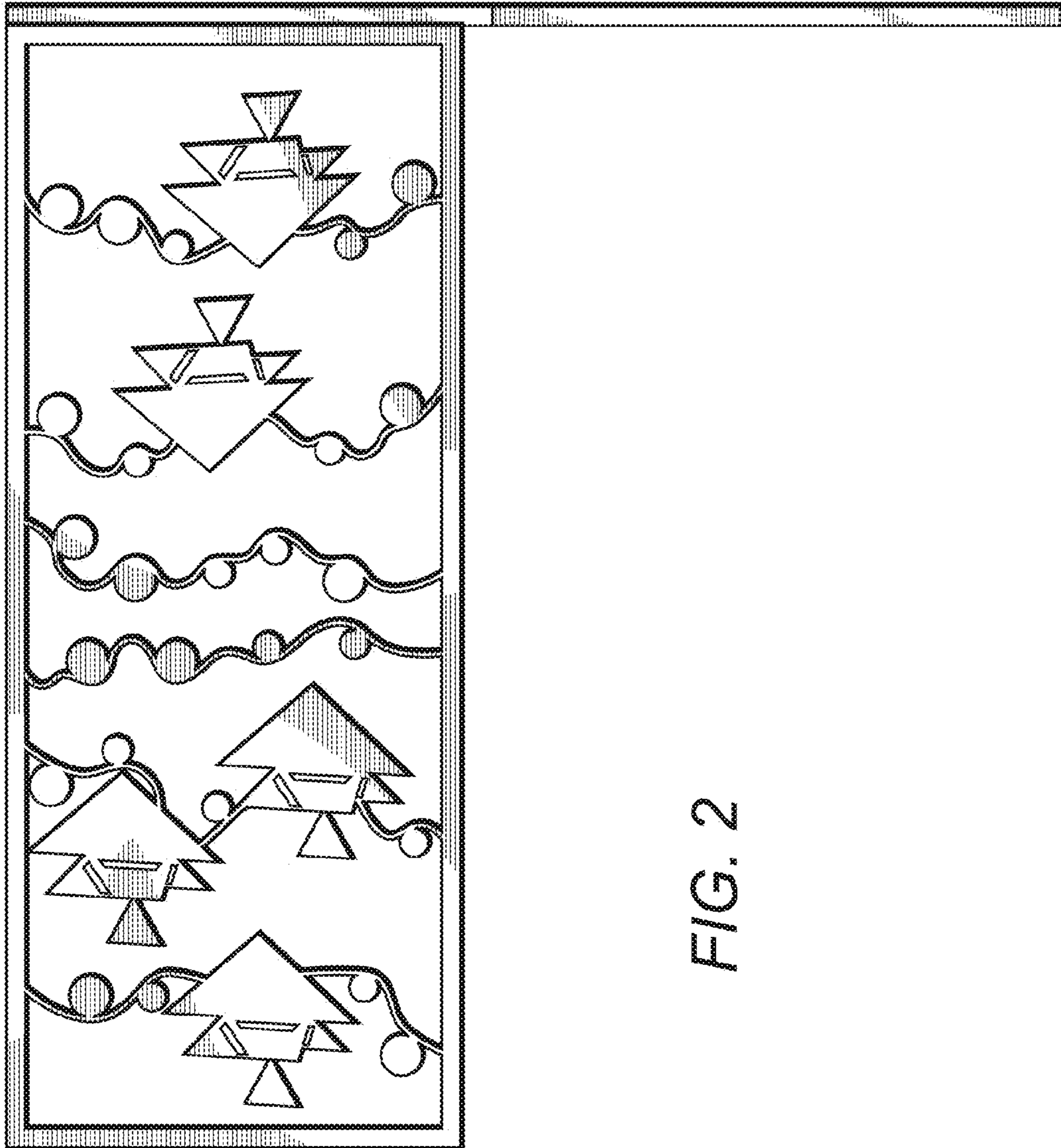


FIG. 2

FIG. 3

