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(12)

United States Design Patent

McGee

(10)

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(45)

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(54) LIGHTING FIXTURE

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(73) Assignee: WANGS ALLIANCE CORPORATION, Port Washington, NY (US)

(**) Term: 15 Years

(21) Appl. No.: 29/919,966

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(51) LOC (15) Cl. 26-05

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(58) Field of Classification Search

USPC D26/4, 7, 14, 16, 24, 32, 47, 57, 72, 73, D26/80, 81, 84, 85, 88, 90, 91, 94, 102, D26/118, 125, 128, 129, 138, 141, 146, D26/147, 152, 156; D11/89-90

CPC F21S 8/065; F21S 8/06; F21S 8/061; F21S 8/04; F21S 8/00; F21S 10/02; F21V 14/06; F21V 5/00; F21V 5/08; F21V 21/02; F21V 21/108

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D92,507 S	*	6/1934	Wakefield	D26/128
D560,546 S	*	1/2008	Granig	D11/90
D563,589 S	*	3/2008	Hariri	D26/88
D594,368 S	*	6/2009	Mosmann	D11/89
D633,638 S	*	3/2011	Vincent	D26/85
D638,570 S	*	5/2011	Verelst	D26/90
D687,592 S	*	8/2013	Park	D26/118
D699,388 S	*	2/2014	Park	D26/129
D708,386 S	*	7/2014	Park	D26/120

(Continued)

FOREIGN PATENT DOCUMENTS

CN	308830954	*	9/2024
CN	309052309	*	1/2025

OTHER PUBLICATIONS

“Hubbardton Forge 131067 Gatsby”, available in lbclighting.com, first available Unknown, visited Apr. 9, 2025, URL: <https://www.lbclighting.com/products/hubbardton-forge-131067-gatsby-9-lt-32-led-pendant> (Year: 2025).*

(Continued)

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(57) CLAIM

The ornamental design for a lighting fixture, as shown and described.

DESCRIPTION

FIG. 1 is a front right perspective view from below of a lighting fixture according to the new design;

FIG. 2 is a rear left perspective view from above thereof;

FIG. 3 is a front elevational view of the claimed design shown in FIG. 1, shown separately from the remainder of the lighting fixture for ease of illustration.

FIG. 4 is a right side elevational view thereof;

FIG. 5 is a left side elevational view thereof;

FIG. 6 is a rear elevational view thereof;

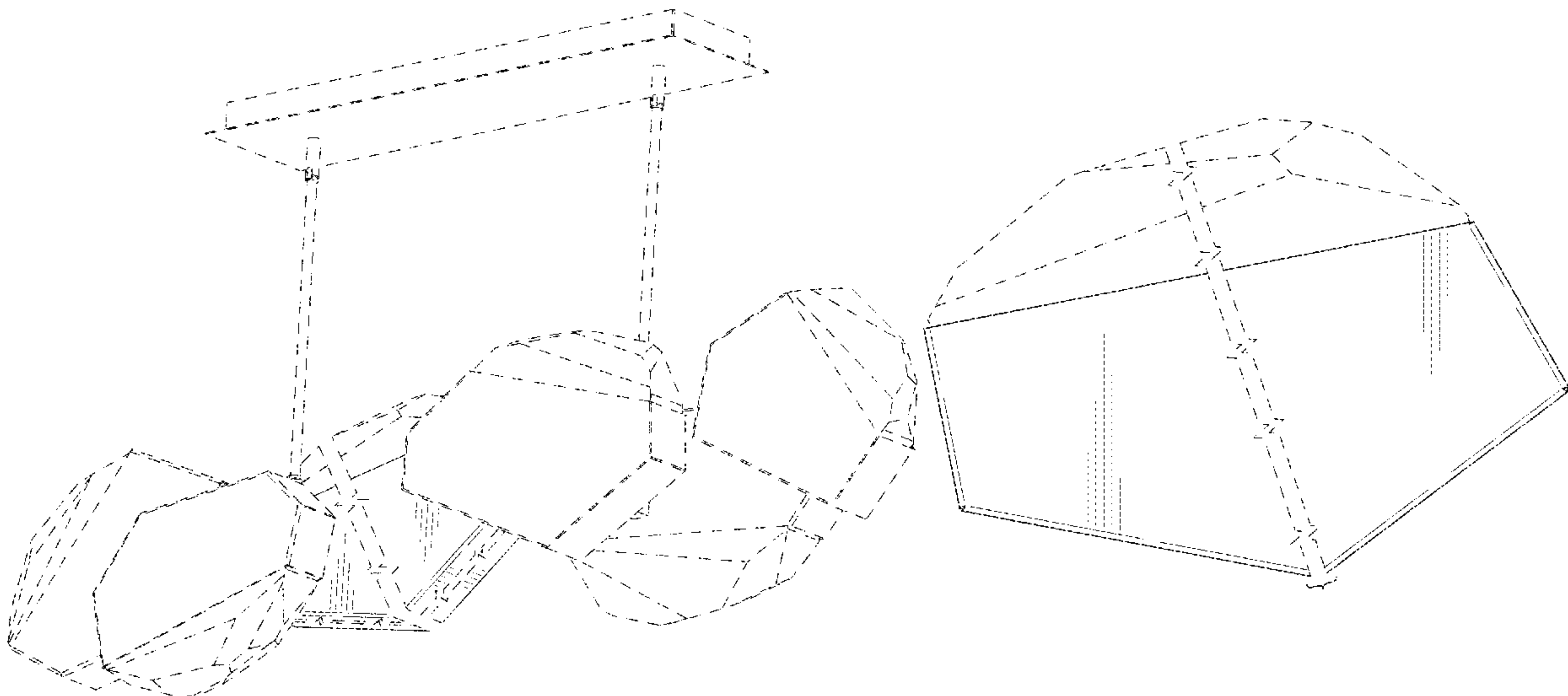
FIG. 7 is a top view thereof; and,

FIG. 8 is a bottom view thereof.

The broken lines in the drawings illustrate portions of the lighting fixture that form no part of the claimed design.

The breakaway lines in the figures indicate a symbolic break in the claimed design. The appearance of any portion of the design between the break lines forms no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D794,862	S	*	8/2017	Baylar		D26/88
D797,979	S	*	9/2017	Sonneman		D26/90
D807,563	S	*	1/2018	Amato		D26/88
D825,817	S	*	8/2018	Sonneman		D26/88
D898,272	S	*	10/2020	Huang		D26/122
D952,229	S	*	5/2022	Li		D26/81
D969,390	S	*	11/2022	Xu		D26/90
D994,188	S	*	8/2023	Valera Reyes		D26/85
D996,687	S	*	8/2023	McGee		D26/81
D1,002,060	S	*	10/2023	Yang		D26/81
D1,028,325	S	*	5/2024	Baylar		D26/88
D1,028,329	S	*	5/2024	Wang		D26/102

OTHER PUBLICATIONS

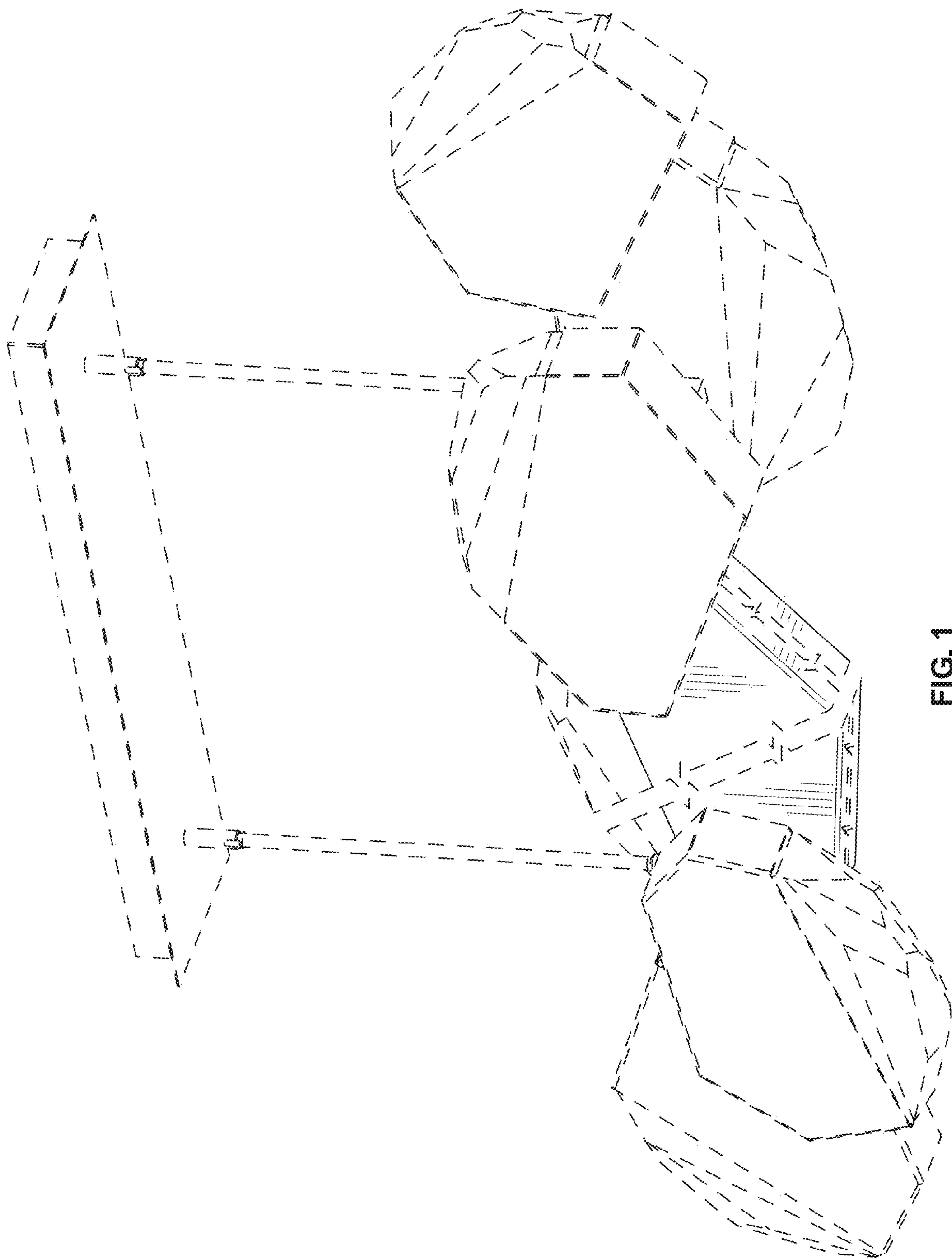
“1-Light Crystal Pendant Light”, available in Amazon.com, first available Sep. 28, 2022, visited Apr. 9, 2025, URL: <https://www.amazon.com/dp/B0BHGSXZ6L?th=1> (Year: 2022).*

Molly McGee, Design U.S. Appl. No. 29/919,969, filed Dec. 7, 2023, entitled “Lighting Fixture”.

Molly McGee, Design U.S. Appl. No. 29/919,965, filed Dec. 7, 2023, entitled “Lighting Fixture”.

Large Geometric Corten Steel Contemporary Outdoor / Indoor Sculpture, available from Reeves Fine Art, Houston, Texas, printout retrieved on Dec. 5, 2023, available at https://www.1stdibs.com/art/sculptures/abstract-sculptures/unknown-large-geometric-corten-steel-contemporary-outdoor-indoor-sculpture/id-a_5913182/, 1 page, 2016.

* cited by examiner



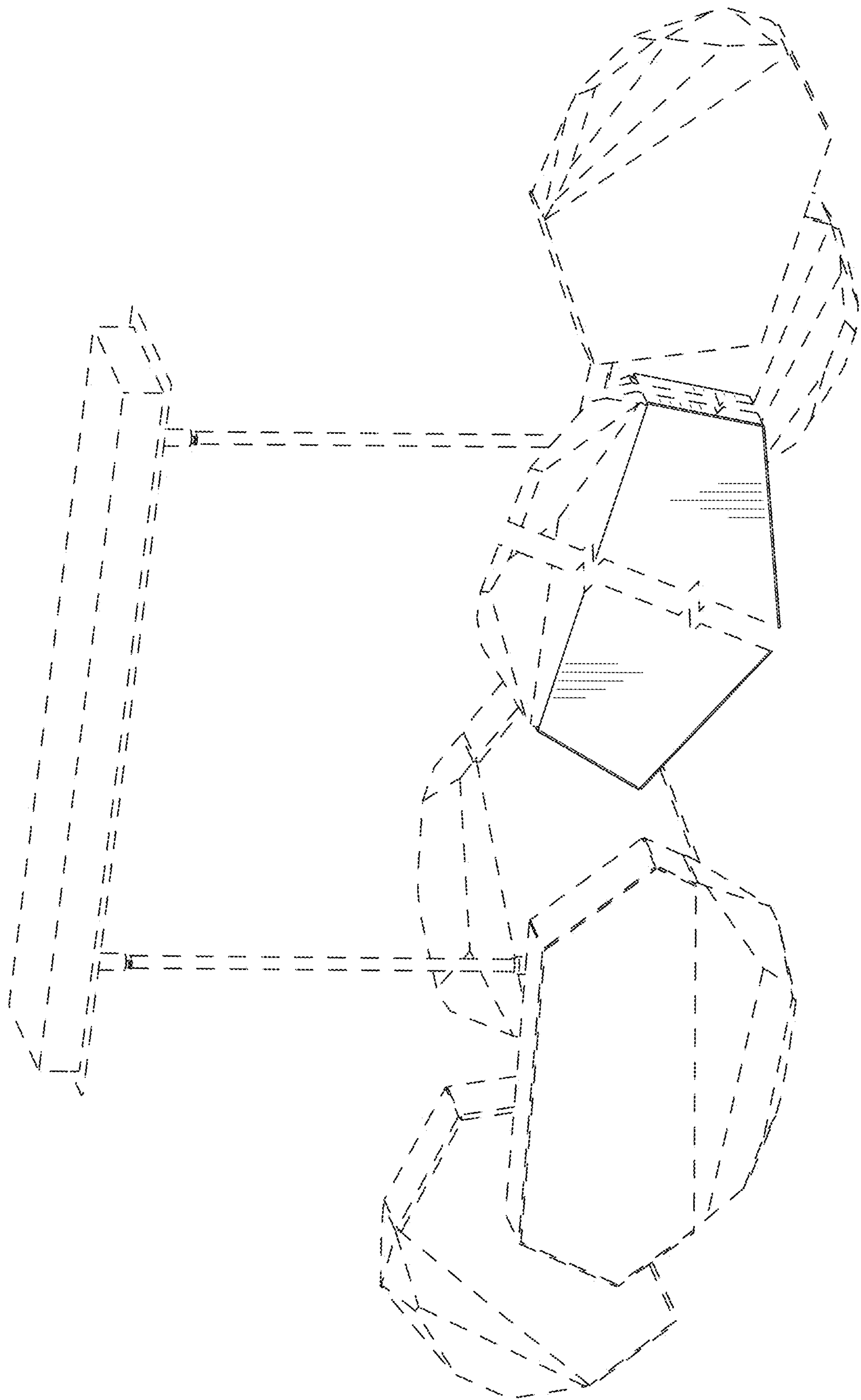


FIG. 2

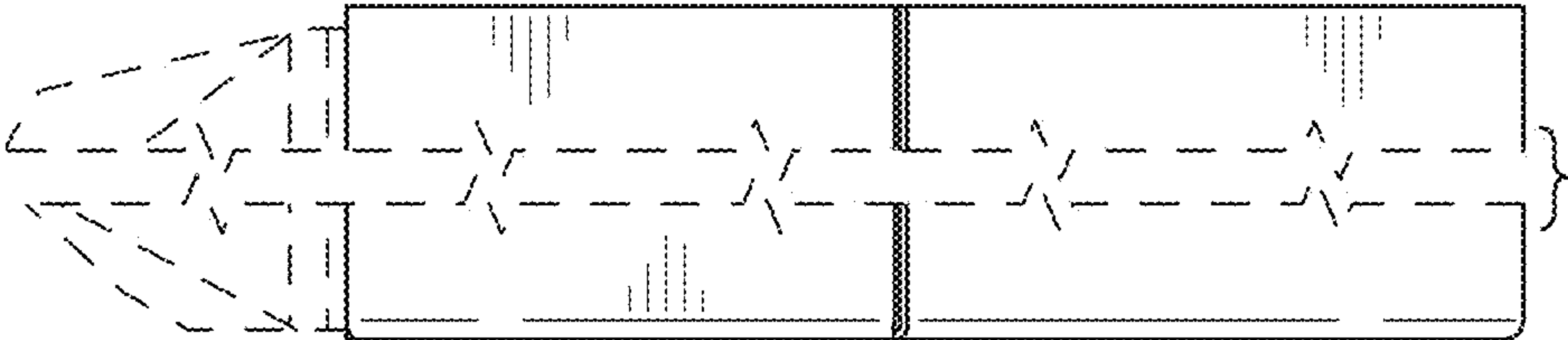


FIG. 4

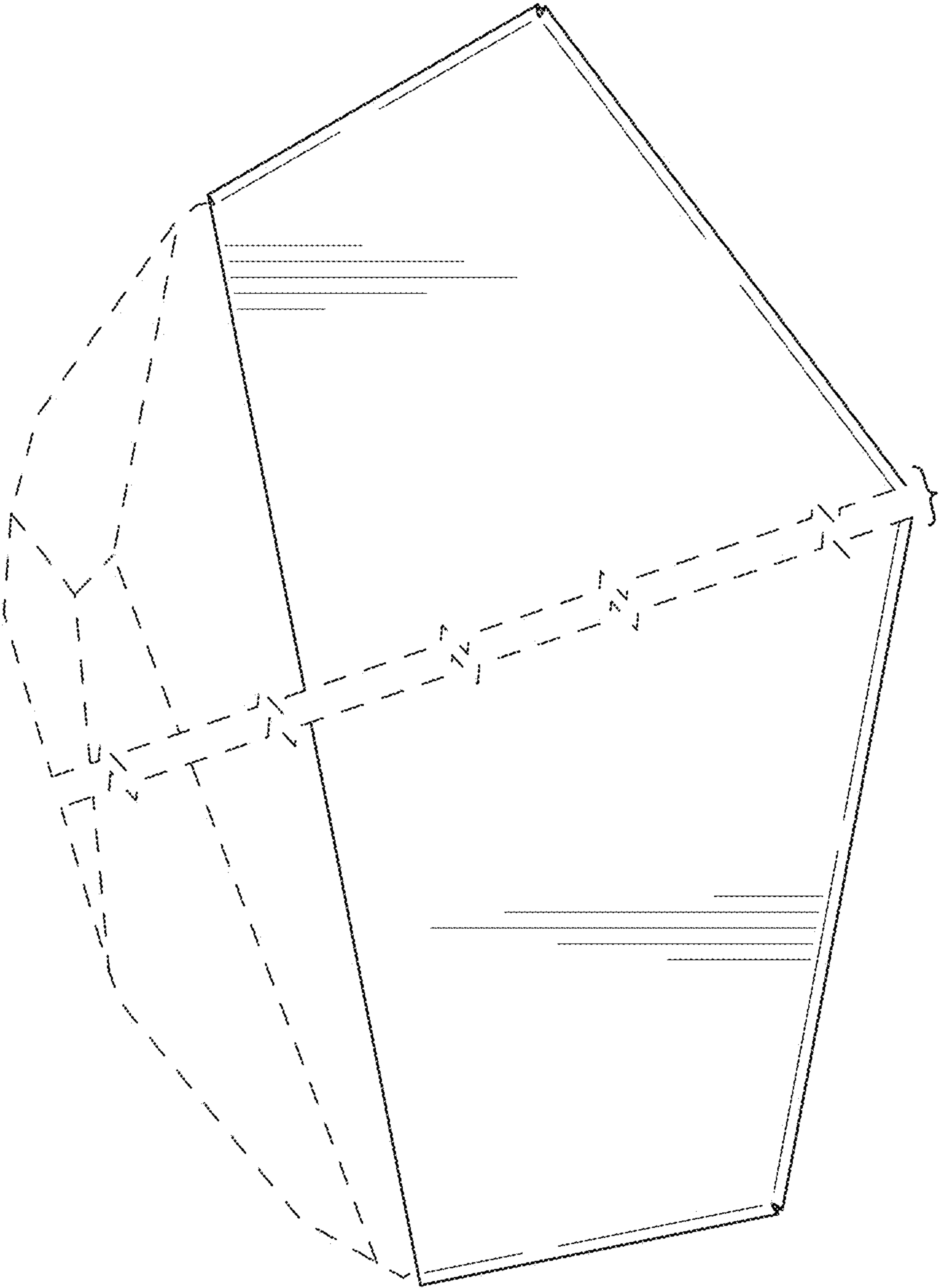


FIG. 3

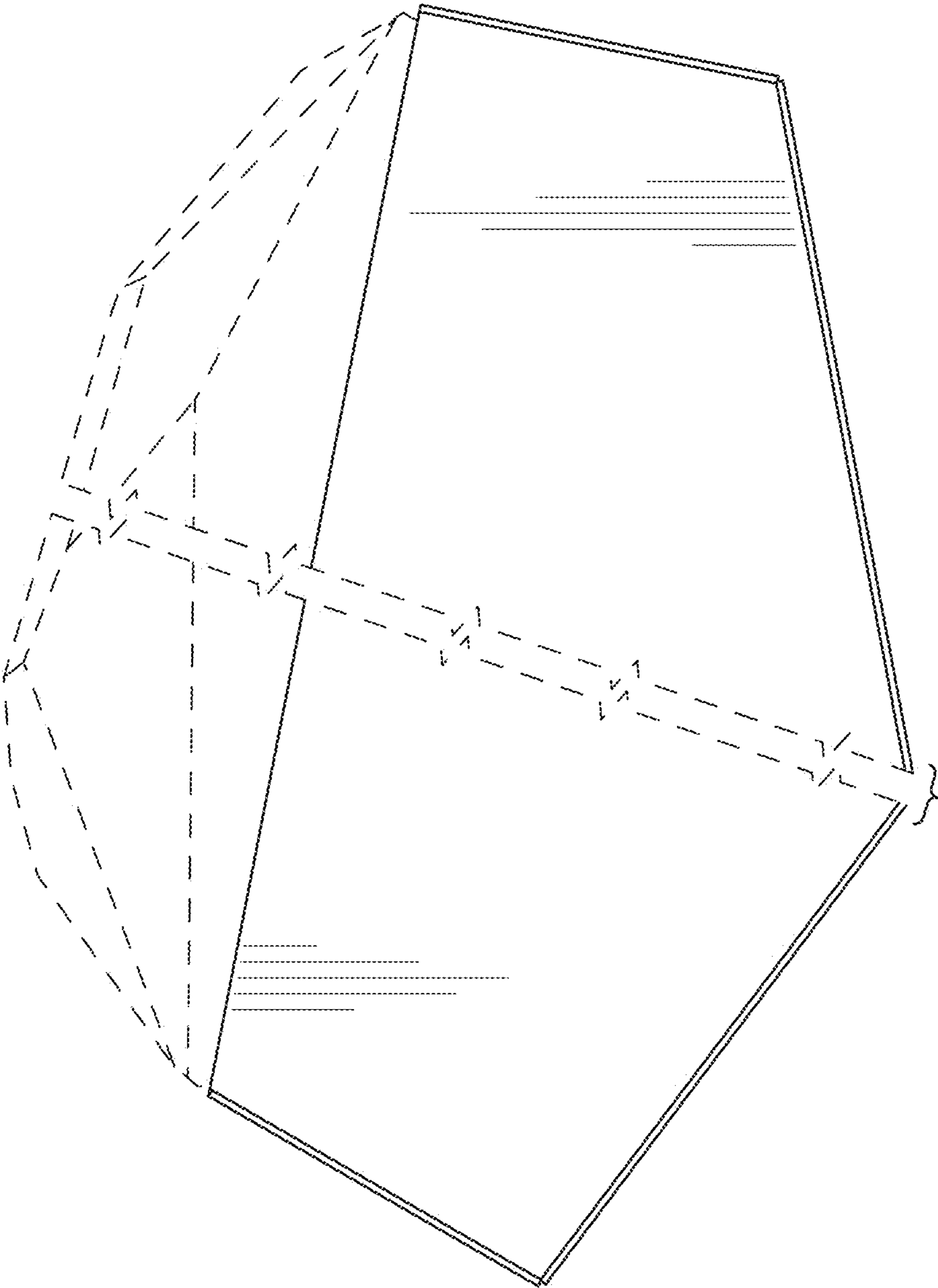


FIG. 5

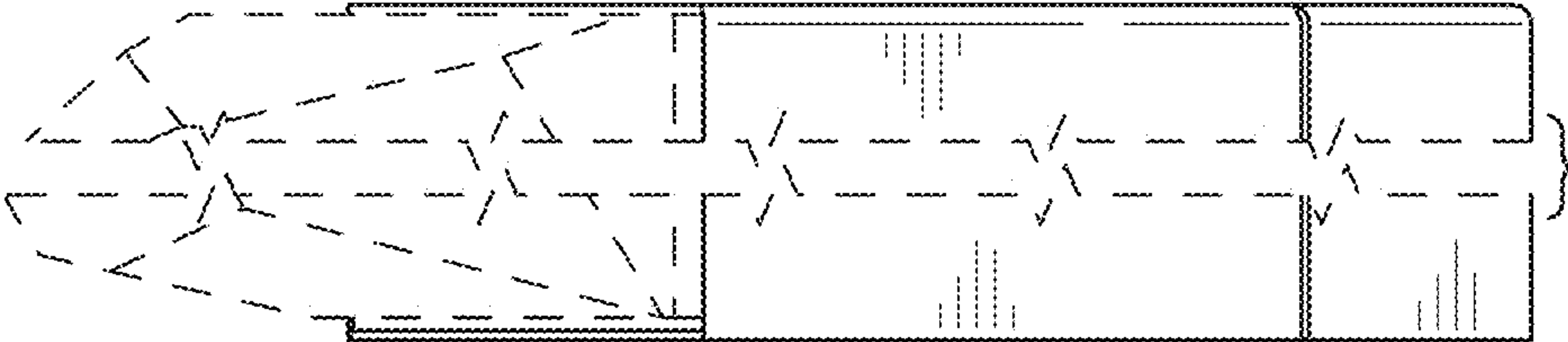


FIG. 6

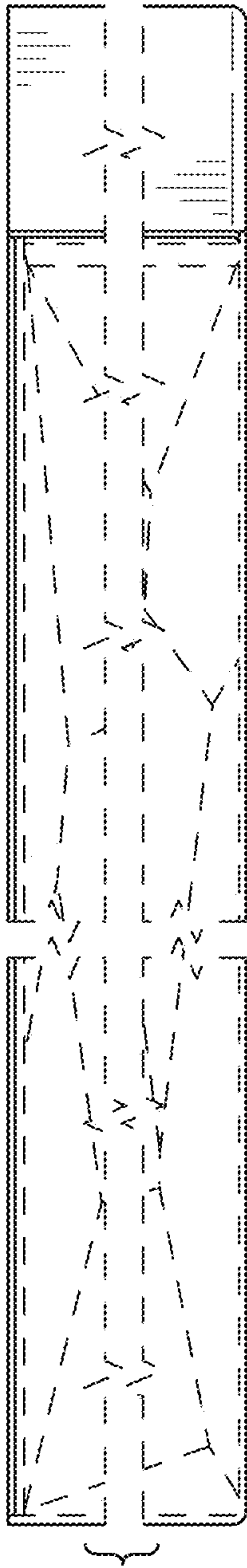


FIG. 7

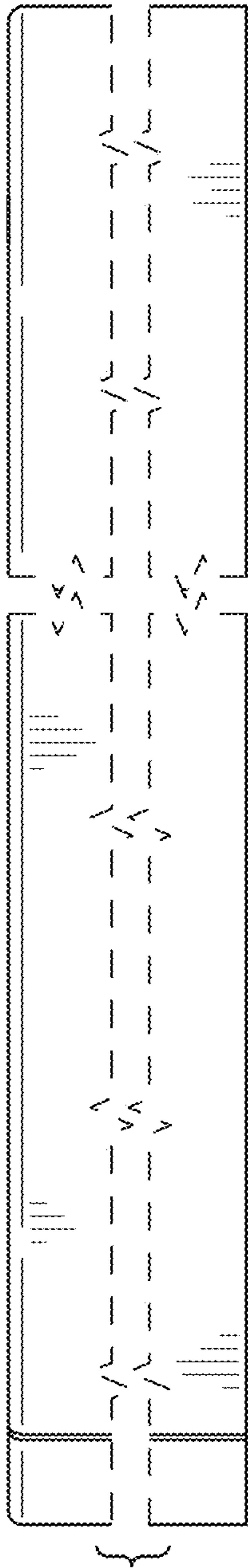


FIG. 8