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

(10) **Patent No.:** **US D987,422 S**

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(54) **WICK RETENTION TOOL**

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

(21) Appl. No.: **29/784,223**

(22) Filed: **May 18, 2021**

(51) **LOC (14) Cl.** **26-01**

(52) **U.S. Cl.**

USPC **D8/394**; D26/23

(58) **Field of Classification Search**

USPC D8/72, 394; D26/9, 23

CPC ... C11C 5/006; F23D 3/30; F23D 3/16; F23D

2207/00; F23D 3/08; F23D 3/18; F23D

3/24; F23D 3/28; F23D 14/28; F23D

14/38; F23D 3/26; F23D 3/34

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,246,346 A * 6/1941 Carroll F21S 13/12

431/291

3,105,373 A * 10/1963 De Villemure C11C 5/006

431/288

D507,667 S * 7/2005 Aucoin D26/23

D638,288 S * 5/2011 Tedesco D8/394

D793,587 S * 8/2017 Avital D26/23

D902,023 S * 11/2020 Briese D8/394

D958,857 S * 7/2022 Day-Swallow D15/144

2005/0239010 A1 10/2005 Duska et al.

OTHER PUBLICATIONS

Adjustable Wick Holders, <https://www.nicandlesupplies.co.uk/products/adjustable-wick-holders>.

Wick Centering Tools, https://www.acandleco.com/50-Pack-of-Large-Wick-Centering-Tools-Made-in-the-USA_p_776.html.

Wick Centering Tools, https://www.acandleco.com/50-Pack-of-Small-Medium-Wick-Centering-Tools--Made-in-the-USA_p_775.html.

Candle Wick Holders, <https://www.jollychic.com/p/5-pieces-candle-wick-holders-metal-clip-centering-device-holders-g0xdx0x-a-w-e-yab-t-e-l-bkoo-73.html>.

* cited by examiner

Primary Examiner — Cary M Robinson

Assistant Examiner — Julie Marie Bailey

(57) **CLAIM**

The ornamental design for a wick retention tool, as shown and described.

DESCRIPTION

FIG. 1 is a top-front-left perspective view of a wick retention tool showing my new design;

FIG. 2 is a bottom-rear-right perspective view thereof;

FIG. 3 is a front elevational view thereof, the rear elevational view being mirrored thereto;

FIG. 4 is a left-side elevational view thereof, the right-side elevational view being mirrored thereto;

FIG. 5 is a top plan view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is a top-front-left perspective view thereof, wherein the four extensible arms are shown in an extended configuration;

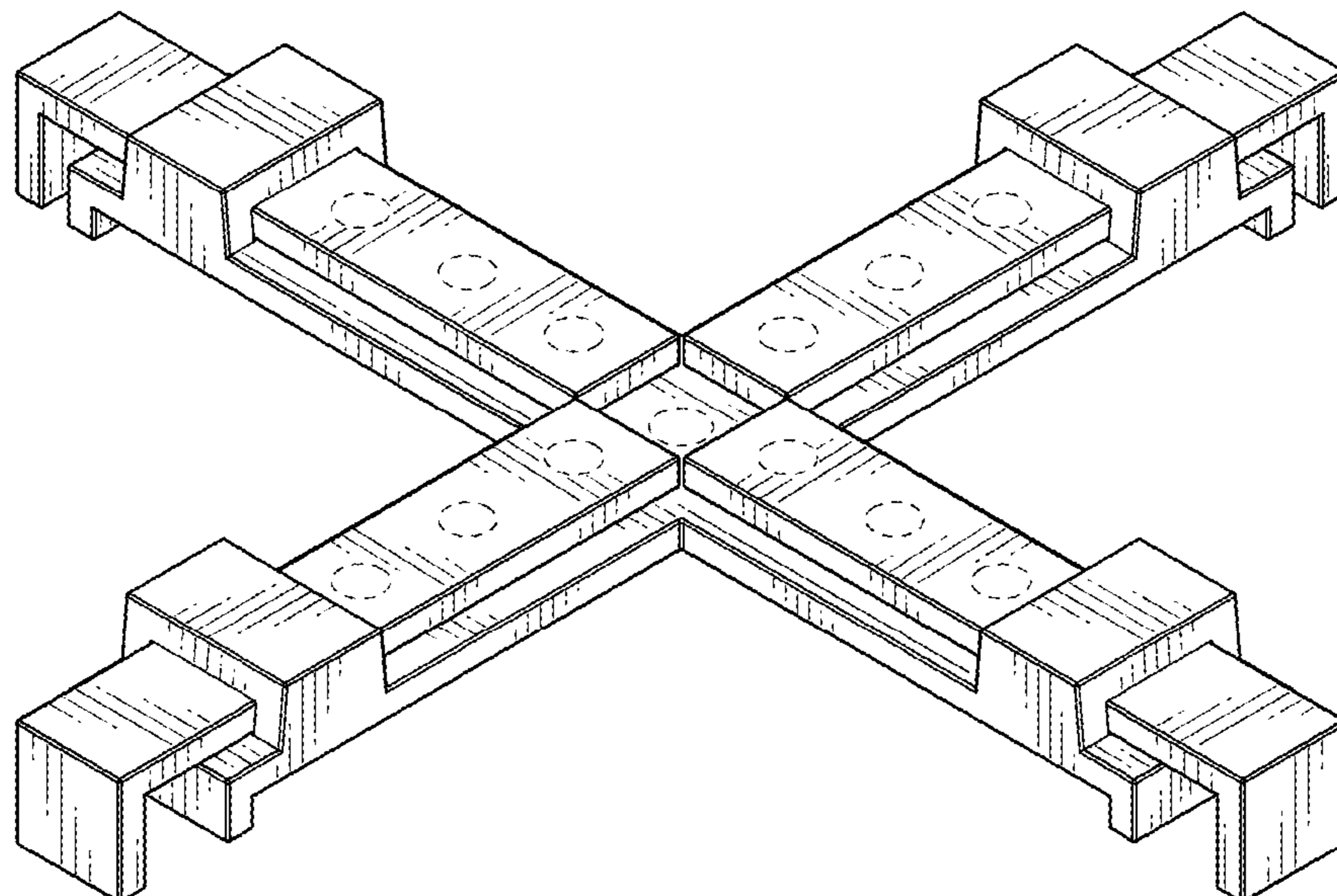
FIG. 8 is a bottom-rear-right perspective view thereof;

FIG. 9 is a top-front-left exploded perspective view thereof; and,

FIG. 10 is a bottom-rear-right exploded perspective view thereof.

The broken line showing a plurality of perforations in FIGS. 1, 2, 5, 6, 7, 8, 9, and 10 is included for the purpose of illustrating environmental structure and forms no part of the claimed design.

1 Claim, 10 Drawing Sheets



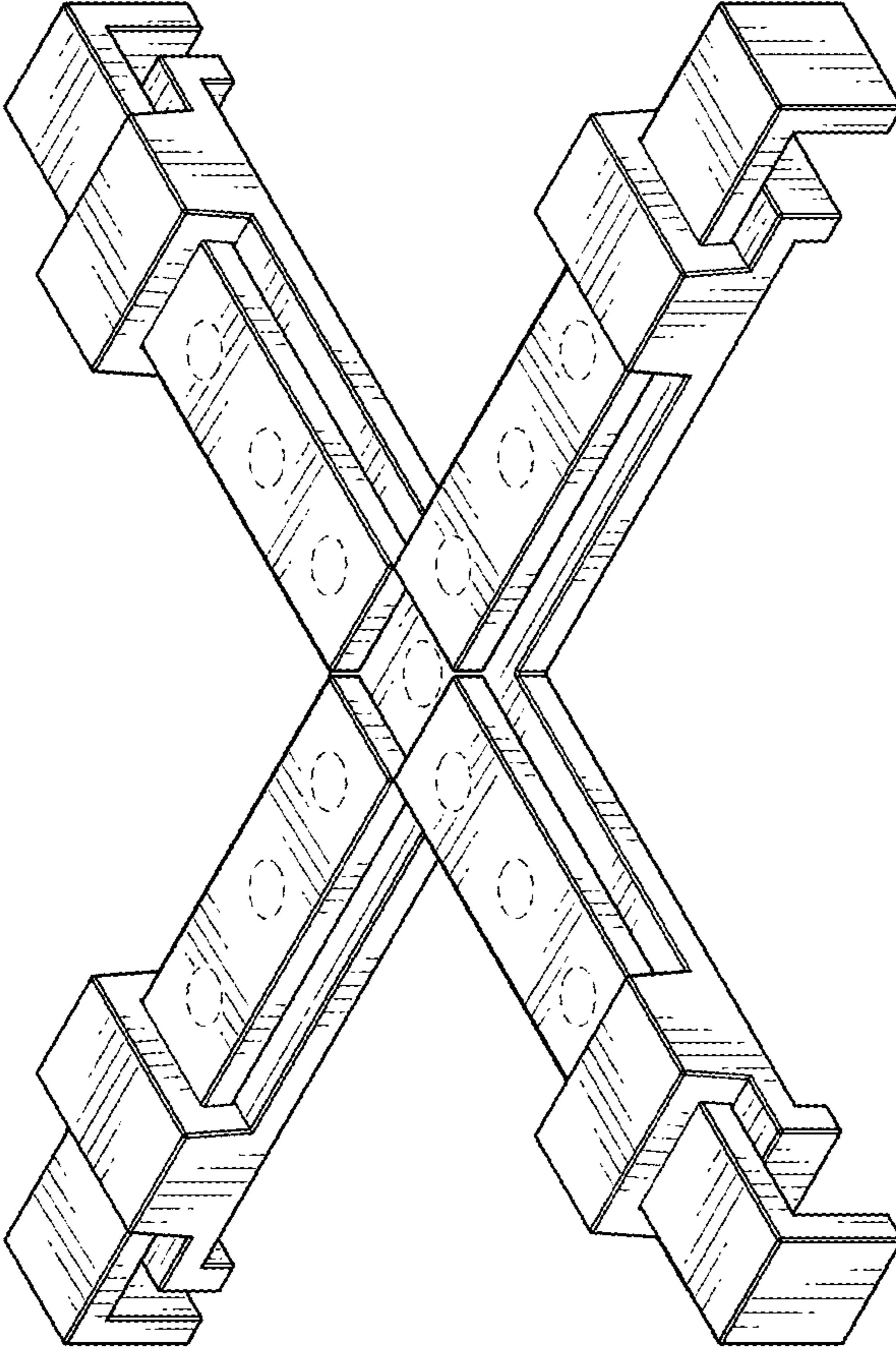


FIG. 1

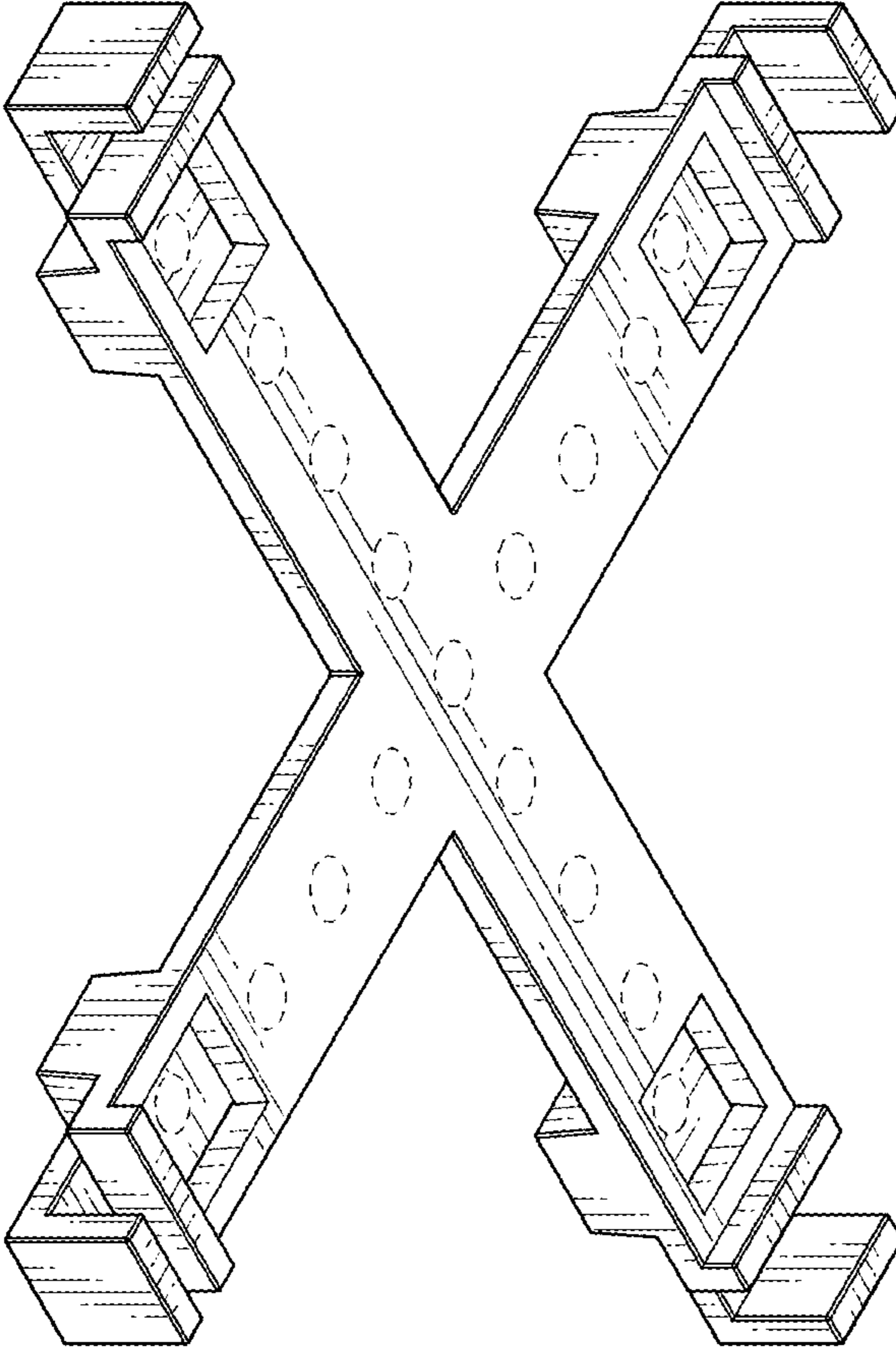


FIG. 2

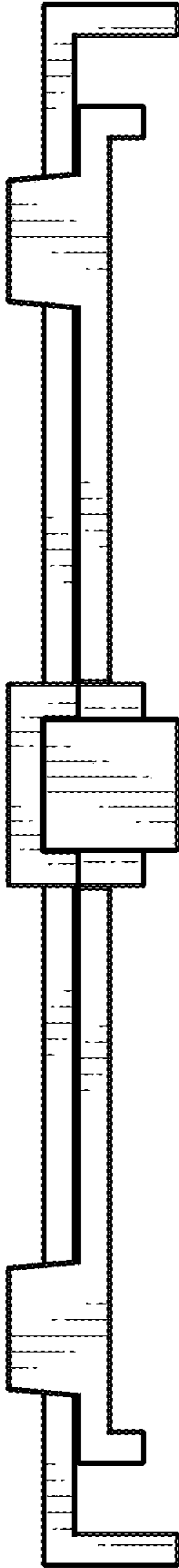


FIG. 3

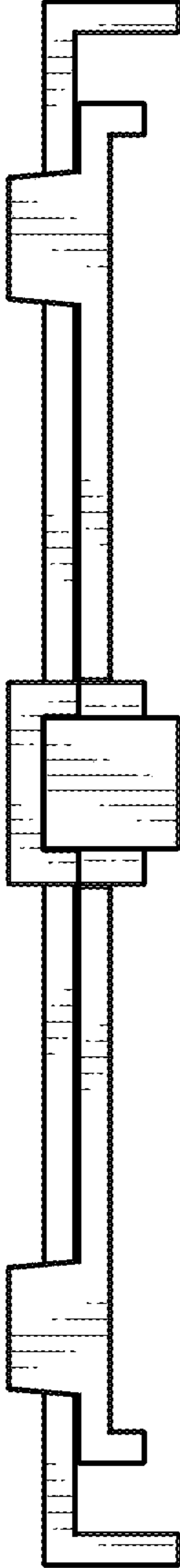


FIG. 4

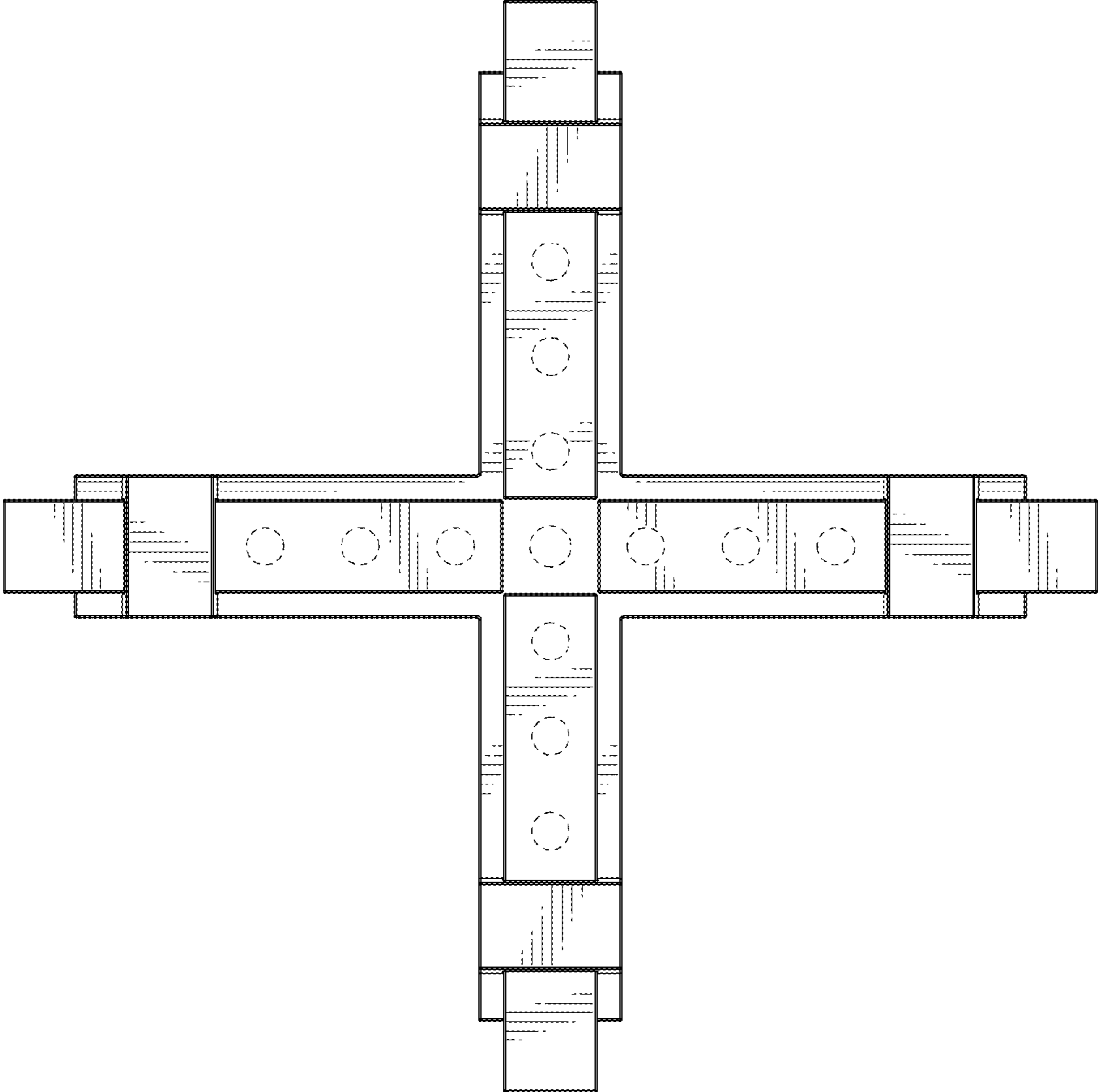


FIG. 5

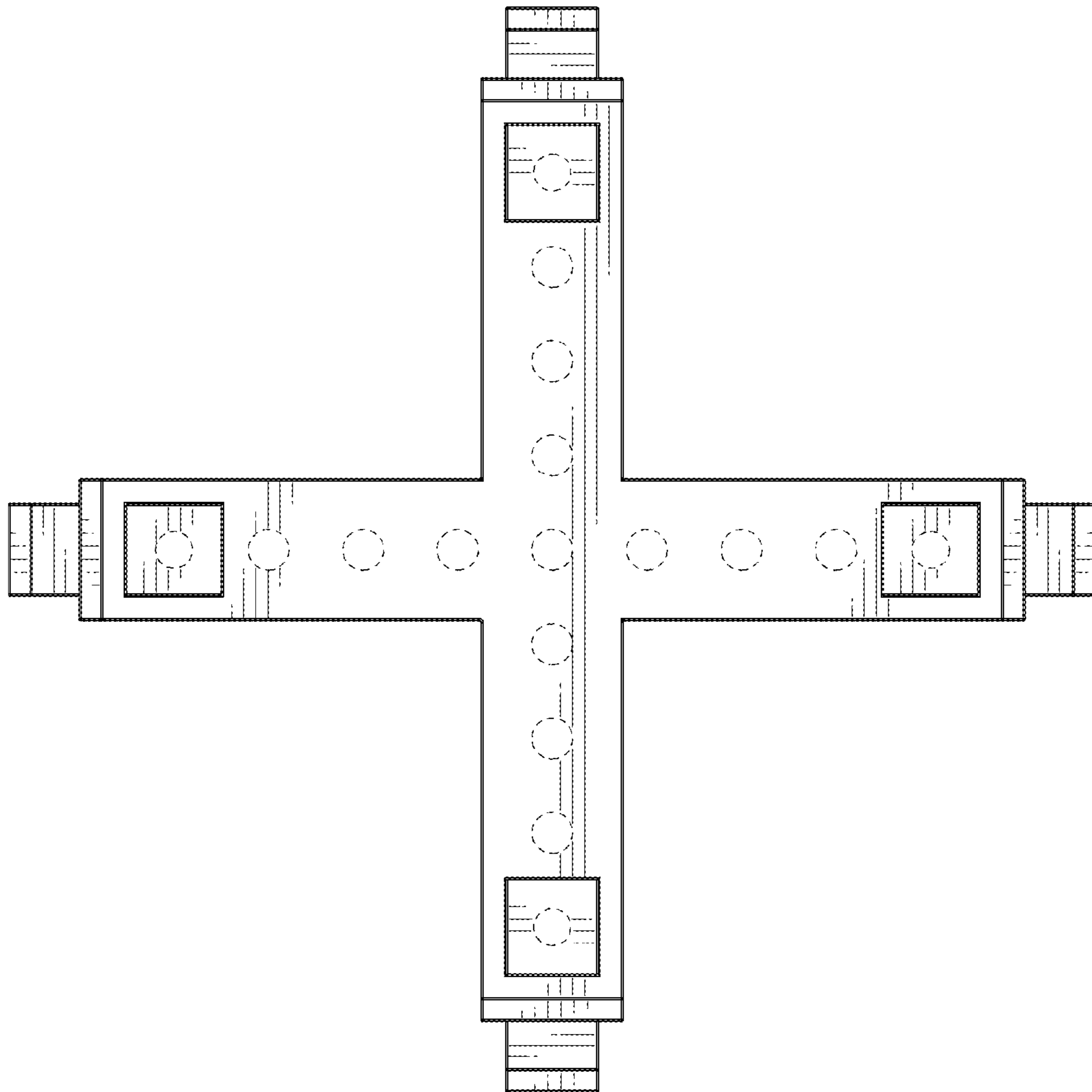


FIG. 6

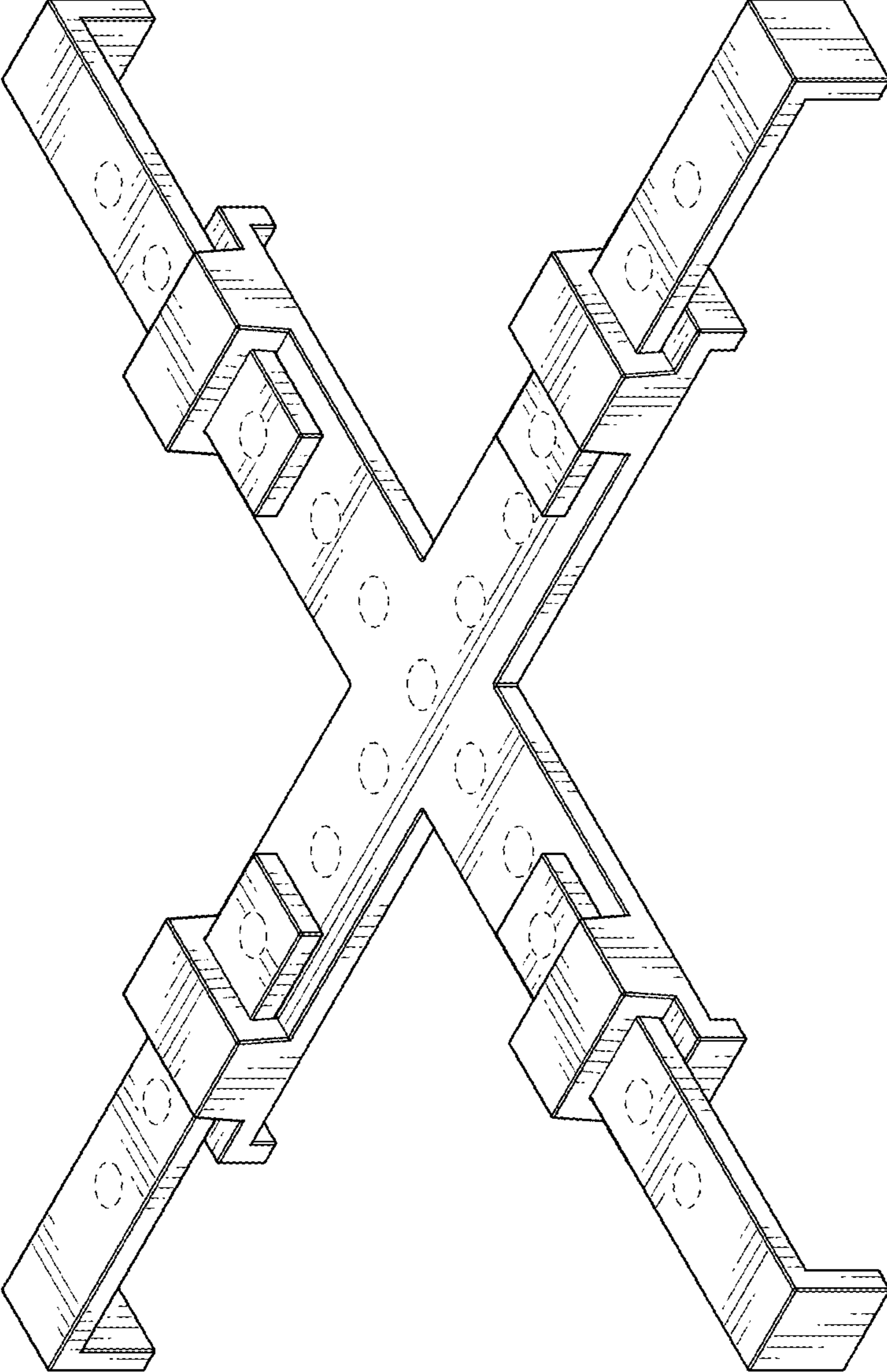


FIG. 7

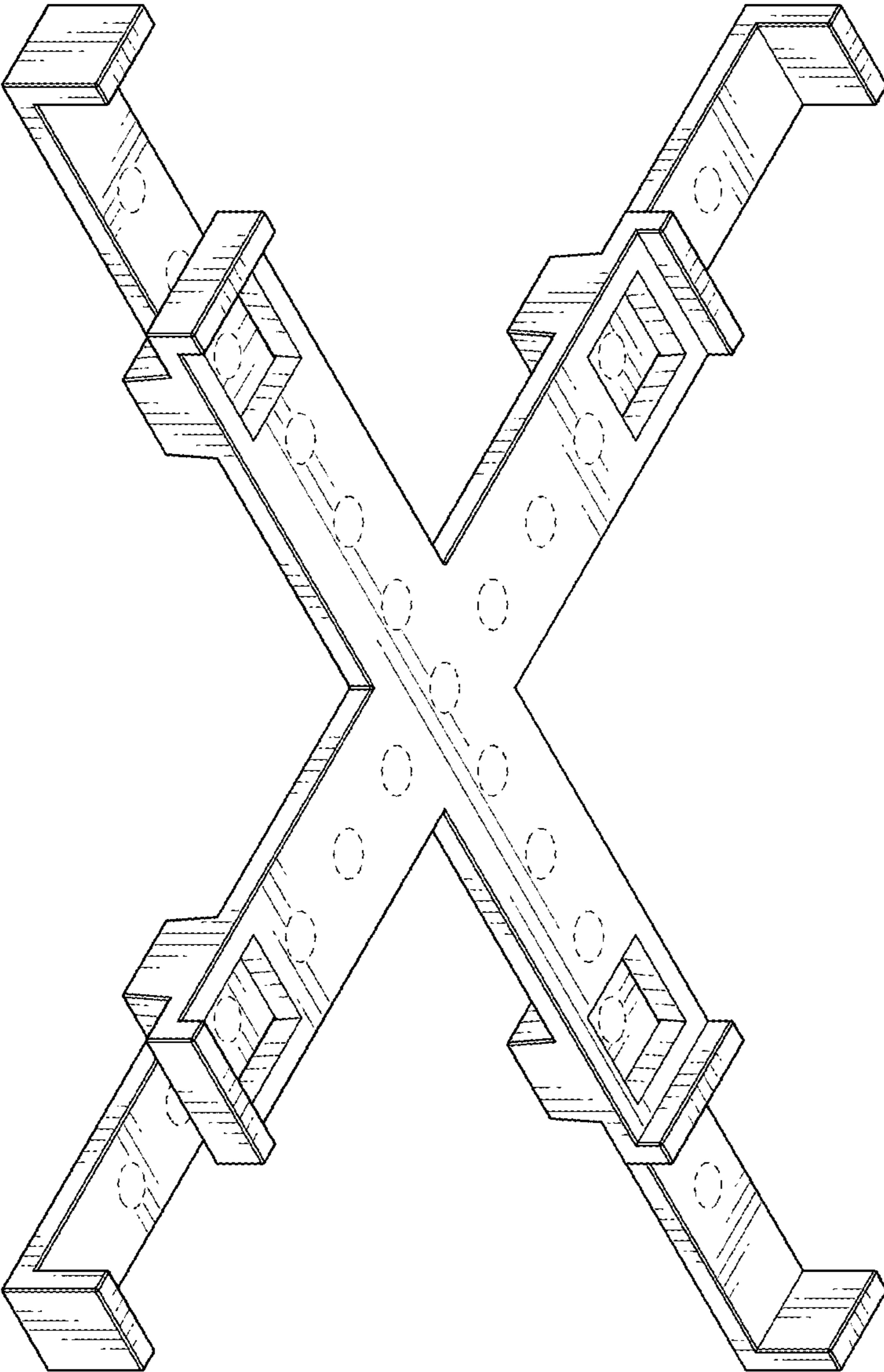


FIG. 8

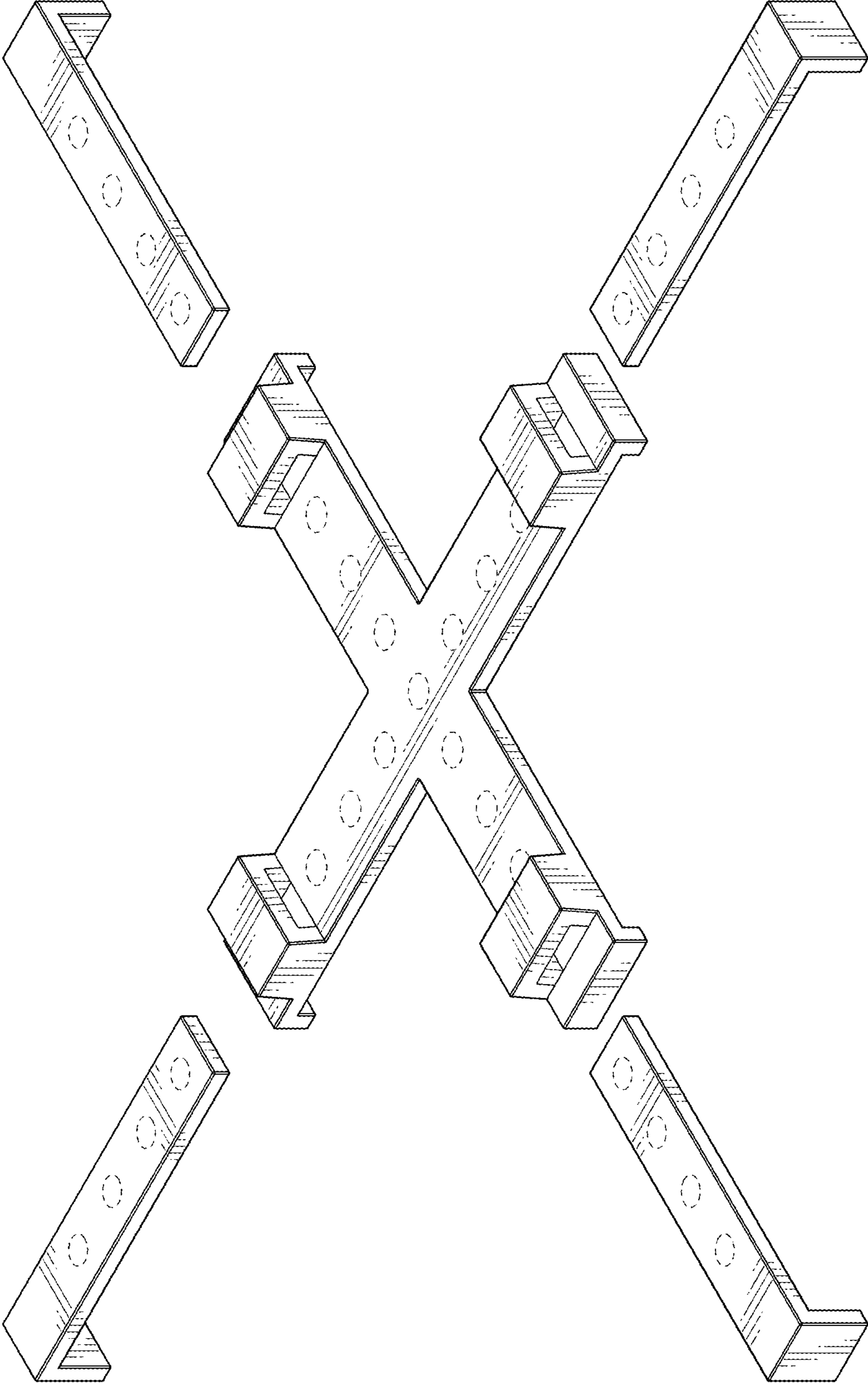


FIG. 9

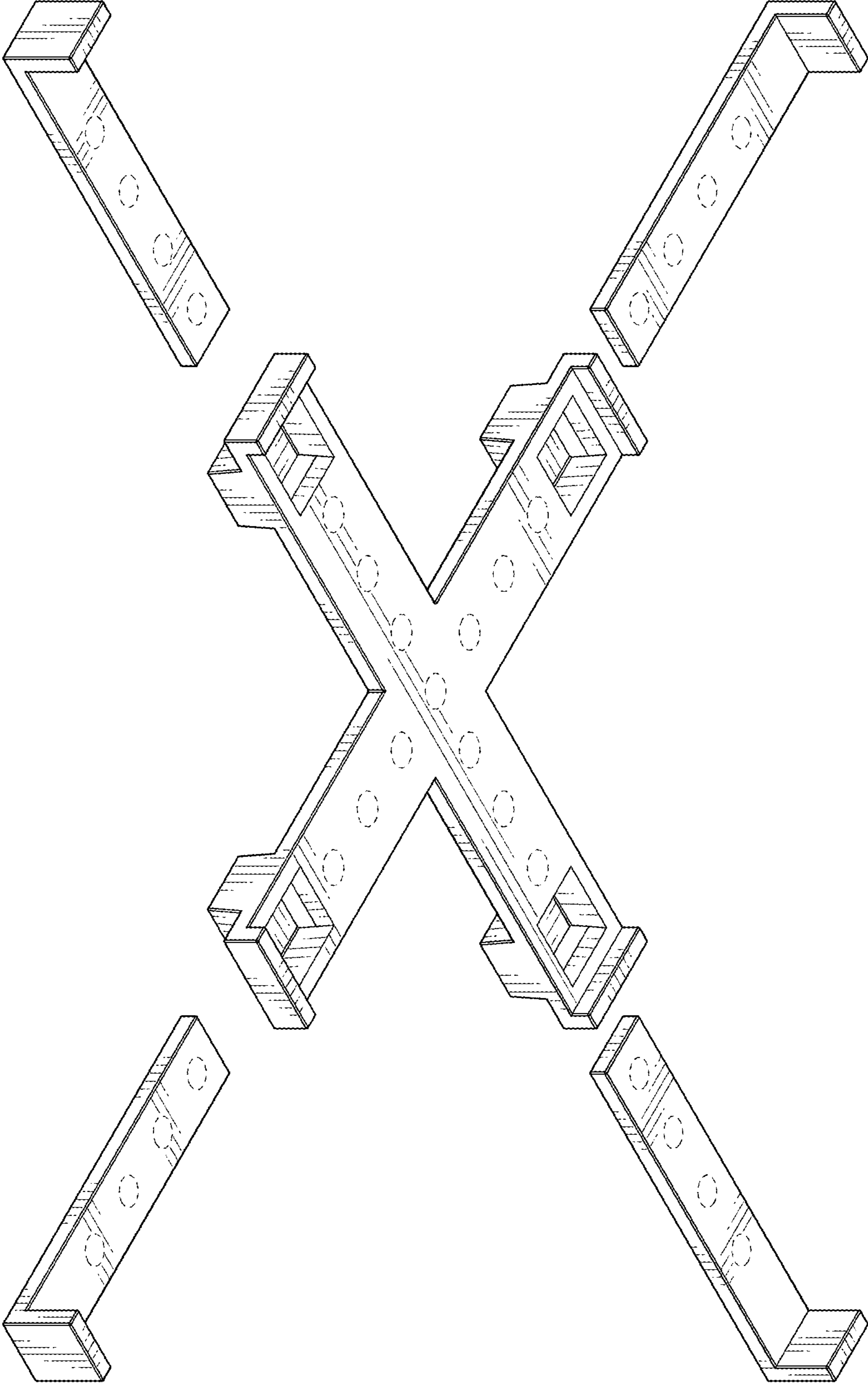


FIG. 10