



US00D985800S

(12)

United States Design Patent

Salvesen

(10)

Patent No.:

US D985,800 S

(45)

Date of Patent:

** May 9, 2023

(54) WINDOW LOCKING APPARATUS

FOREIGN PATENT DOCUMENTS

- (71) Applicant: Nathan Salvesen, Bothell, WA (US)
- (72) Inventor: Nathan Salvesen, Bothell, WA (US)
- (73) Assignee: Nathan Salvesen, Bothell, WA (US)
- (**) Term: 15 Years

ES	1075931	7/2011
JP	5256738	5/1977

OTHER PUBLICATIONS

“Quick Release Burglar Bars—Krenz on Krime”, May 4, 2012, YouTube.com, site visited Dec. 16, 2022: <https://www.youtube.com/watch?v=abFF4nsYCac> (Year: 2012).*

(Continued)

Primary Examiner — Jack Reickel
Assistant Examiner — Michael A Kervin

- (21) Appl. No.: 29/828,617
- (22) Filed: Feb. 28, 2022
- Related U.S. Application Data
- (63) Continuation-in-part of application No. 17/675,143, filed on Feb. 18, 2022.
- (51) LOC (14) Cl. 25-02
- (52) U.S. Cl. D25/48.8; D8/400
- (58) Field of Classification Search
- USPC D8/400, 402, 499; D25/48.8
- CPC E05B 65/0888; E06B 9/00; E06B 9/01; E06B 2009/002
- See application file for complete search history.

(57) CLAIM

The ornamental design for a window locking apparatus, as shown and described.

DESCRIPTION

FIG. 1 is a top-front-left perspective view of a window locking apparatus showing my new design;
FIG. 2 is a bottom-rear-right perspective view thereof;
FIG. 3 is a top-front-right perspective view thereof;
FIG. 4 is a bottom-rear-left perspective view thereof;
FIG. 5 is a front elevational view thereof;
FIG. 6 is a rear elevational view thereof;
FIG. 7 is a right-side elevational view thereof;
FIG. 8 is a left-side elevational view thereof;
FIG. 9 is a top plan view thereof; and,
FIG. 10 is a bottom plan view thereof.
The broken line showing of holes in a window locking apparatus is for the purpose of illustrating portions of the article and forms no part of the claimed design. The broken line showing of threaded shafts is for the purpose of illustrating environmental structure and forms no part of the claimed design.

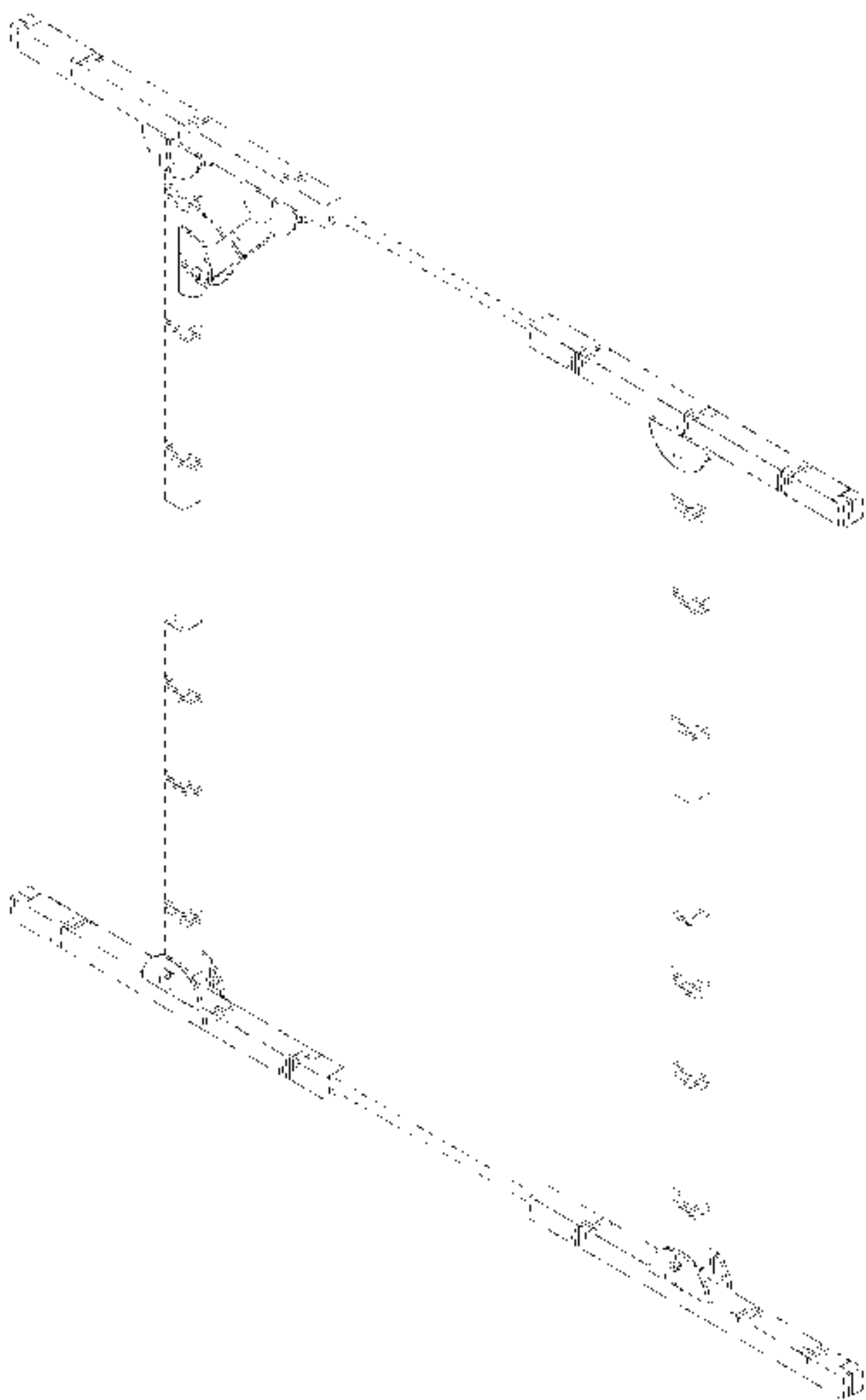
(56) References Cited

U.S. PATENT DOCUMENTS

661,772	A *	11/1900	Schmezele	B60J 3/005
				160/136
683,217	A *	9/1901	Mower	49/55
766,262	A *	8/1904	Johnston	E06B 9/01
				160/164
895,832	A *	8/1908	Ashlock	A47H 13/00
				160/218
980,535	A *	1/1911	Kleinegger	E06B 9/01
				49/465
1,178,925	A *	4/1916	Josler	E06B 9/0661
				160/136
1,187,809	A *	6/1916	Broune	E06B 9/303
				160/192
1,330,932	A *	2/1920	Bickerton	B61D 25/00
				49/56

(Continued)

1 Claim, 10 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

1,450,117 A * 3/1923 Rush E06B 9/01
160/136
1,459,522 A * 6/1923 Woods E06B 9/01
160/223
1,518,091 A * 12/1924 Mathis E06B 9/01
297/352
1,552,612 A * 9/1925 Kelley E06B 9/0661
109/15
1,726,188 A * 8/1929 Martin E06B 9/01
49/54
1,734,415 A * 11/1929 Bierfield E06B 9/01
160/217
1,934,164 A * 11/1933 Brown E06B 9/01
160/162
1,962,569 A * 6/1934 Miller E06B 9/01
160/225
1,989,392 A * 1/1935 Adams E06B 9/01
160/91
2,387,025 A * 10/1945 Hoffmann E06B 9/01
160/223
3,160,927 A * 12/1964 Busillo E06B 9/01
49/449
3,600,026 A * 8/1971 Savio E05B 65/0888
292/276
4,302,038 A * 11/1981 Ervine E05B 65/0888
292/263
4,394,805 A * 7/1983 Napper E06B 9/01
49/141
4,756,122 A * 7/1988 Snapka E06B 9/02
292/213
4,826,225 A * 5/1989 Styles E05B 65/0888
292/338
4,939,866 A * 7/1990 Kluge E06B 9/01
49/55
D338,394 S 8/1993 Lancaster
5,294,159 A * 3/1994 Corrigan E05B 65/0888
292/263
D356,644 S * 3/1995 Henderson D25/48.8
5,507,118 A * 4/1996 Brown E05C 1/02
248/173
5,685,582 A * 11/1997 McCartney E05B 65/0888
292/339

D396,796 S * 8/1998 Gort D8/334
D397,448 S 8/1998 Brevi
6,711,853 B1 * 3/2004 Bergstrom E06B 9/01
49/56
D559,096 S * 1/2008 Hori D8/400
D559,097 S * 1/2008 Hori D8/400
7,422,048 B2 9/2008 Andersen
D665,511 S 8/2012 Bertsch
8,443,550 B1 * 5/2013 Burns E06B 9/04
49/55
D690,073 S 9/2013 Murphy
9,038,313 B2 5/2015 Morrone
9,492,017 B2 11/2016 Oh
2006/0180283 A1 * 8/2006 Andersen E06B 9/00
160/215
2009/0188174 A1 * 7/2009 Schreiber E04G 21/3261
24/457

OTHER PUBLICATIONS

“Segal S 4751 Fixed Adjustable Child Safety Window Guard”, Apr. 3, 2014, Amazon.com, site visited Dec. 16, 2022: <https://www.amazon.com/SEGAL-4752-Fixed-Window-Single/dp/B00E7PSPYC> (Year: 2014).
Removable 52 in. to 64 in. Adjustable Width 8-Bar Window Guard, White, Retrieved from Internet, Retrieved on Nov. 24, 2021 <URL: <https://www.homedepot.com/p/Mr-Goodbar-Removable-52-in-to-64-in-Adjustable-Width-8-Bar-Window-Guard-White-s203-F-52-64/301452096>>.
2pcs Casement Stay Window Latch Lock Adjustable Telescoping Casement Window Stay, Window Stopper, Window Latch, Wind-proof Support, Retrieved from Internet, Retrieved on Nov. 24, 2021 <URL: <https://www.amazon.com/Casement-Adjustable-Telescoping-Stopper-Windproof/dp/B07ZCXG72C>>.
12" Casement Window Stay—BRASS—Polished Nickel, Retievd from Internet, Retrieved on Nov. 24, 2021 <URL: https://www.signaturehardware.com/solid-brass-casement-window-stay.html?pids=261087&g_acctid=7220359250>.
Eudemon Window Lock Children Protection Window Restrictor Child Safety Window Stopper Falling Prevention Locks Limiter, Retrieved from Internet, Retrieved on Nov. 24, 2021 <URL: <https://www.amazon.com/EUEDEMON-Children-Protection-Restrictor-Prevention/dp/B07WN17G7D>>.

* cited by examiner

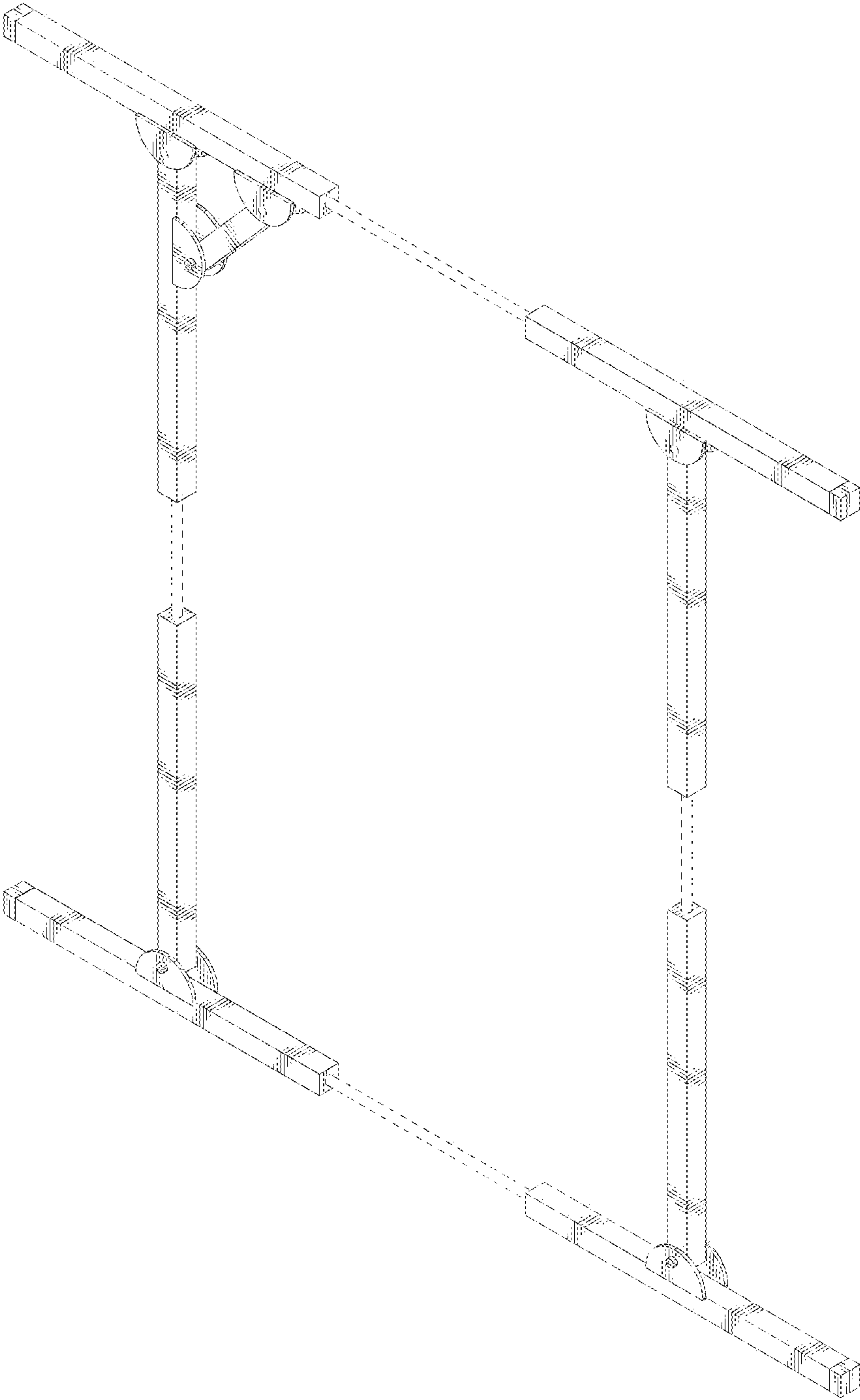


FIG. 1

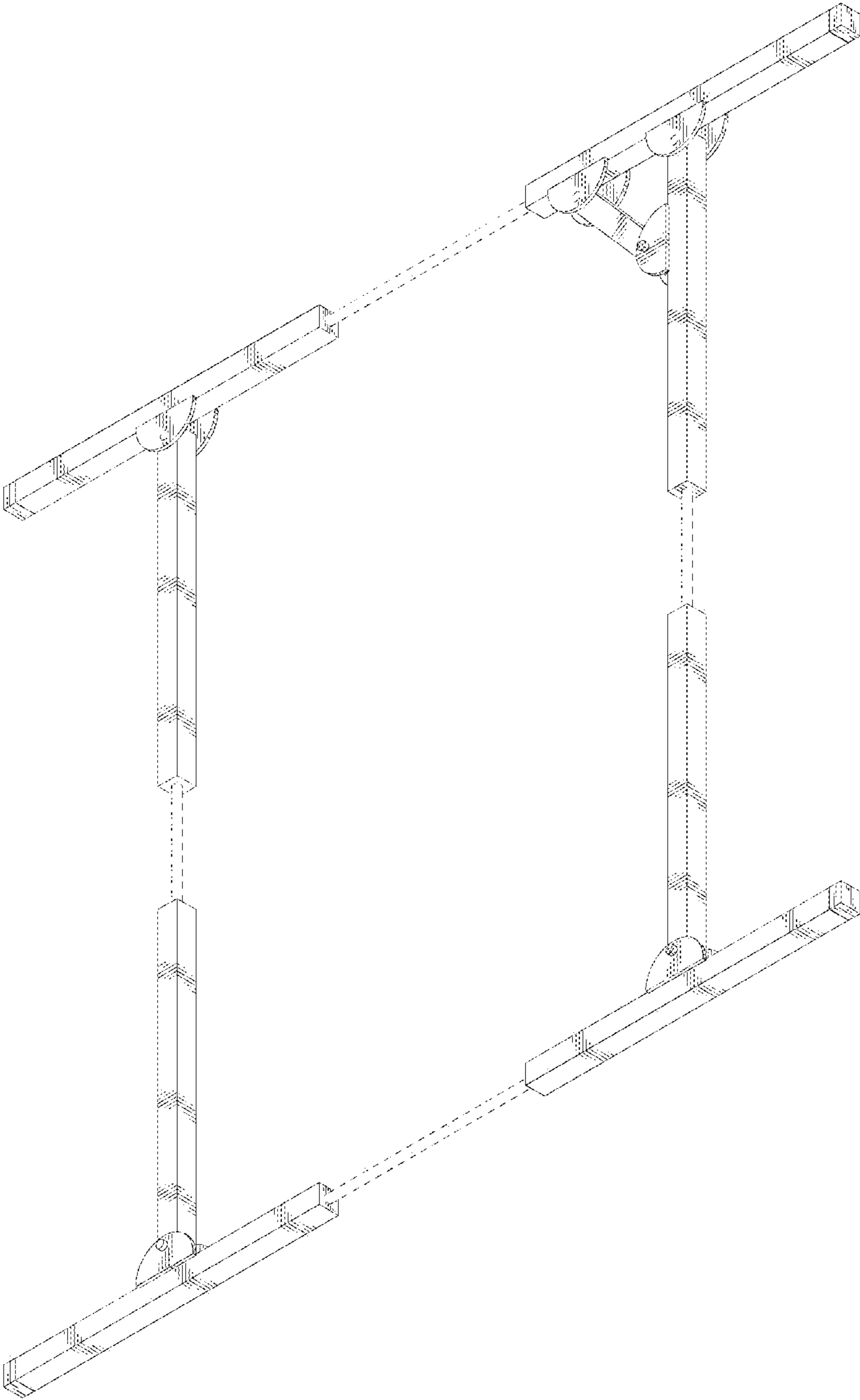


FIG. 2

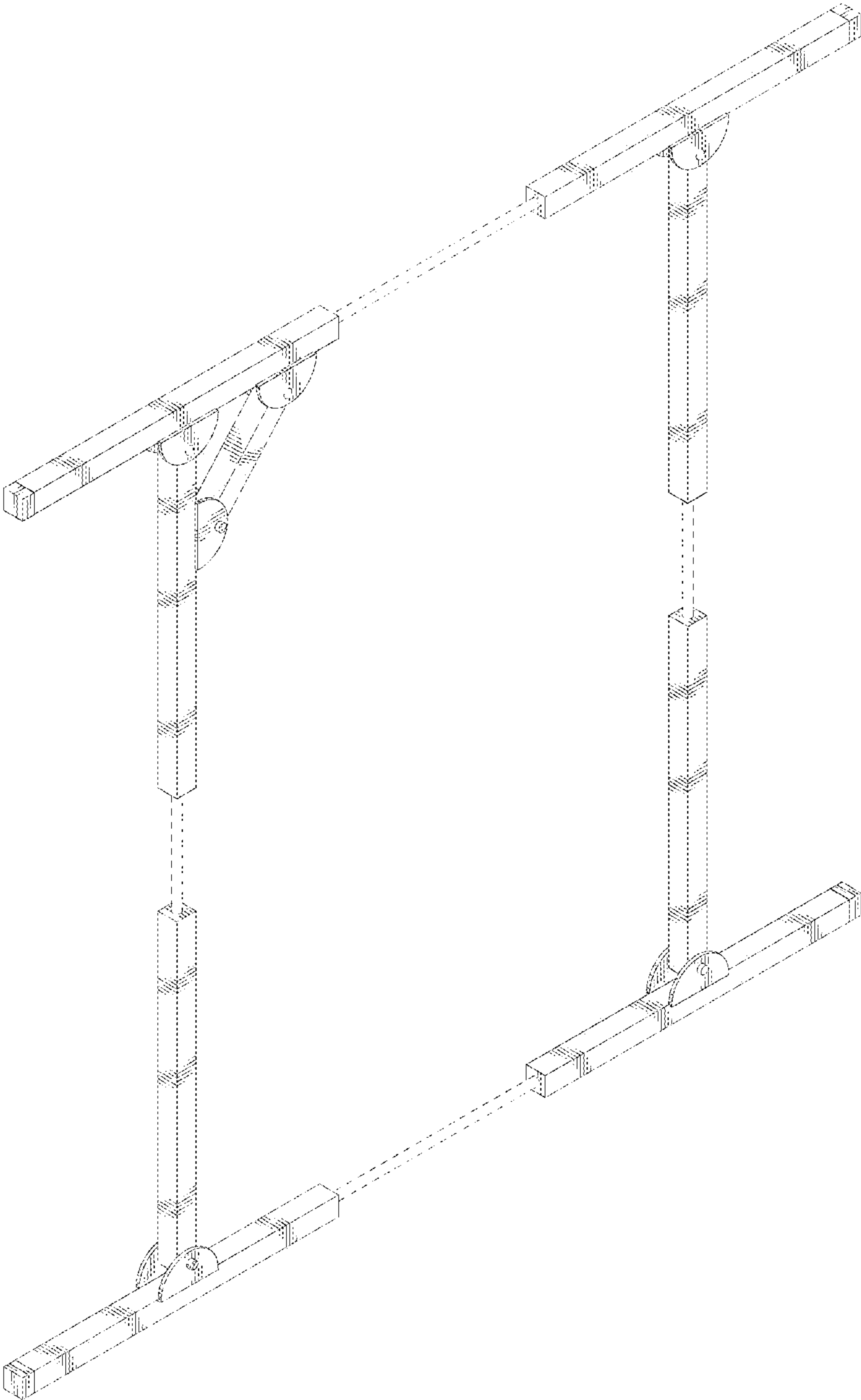


FIG. 3

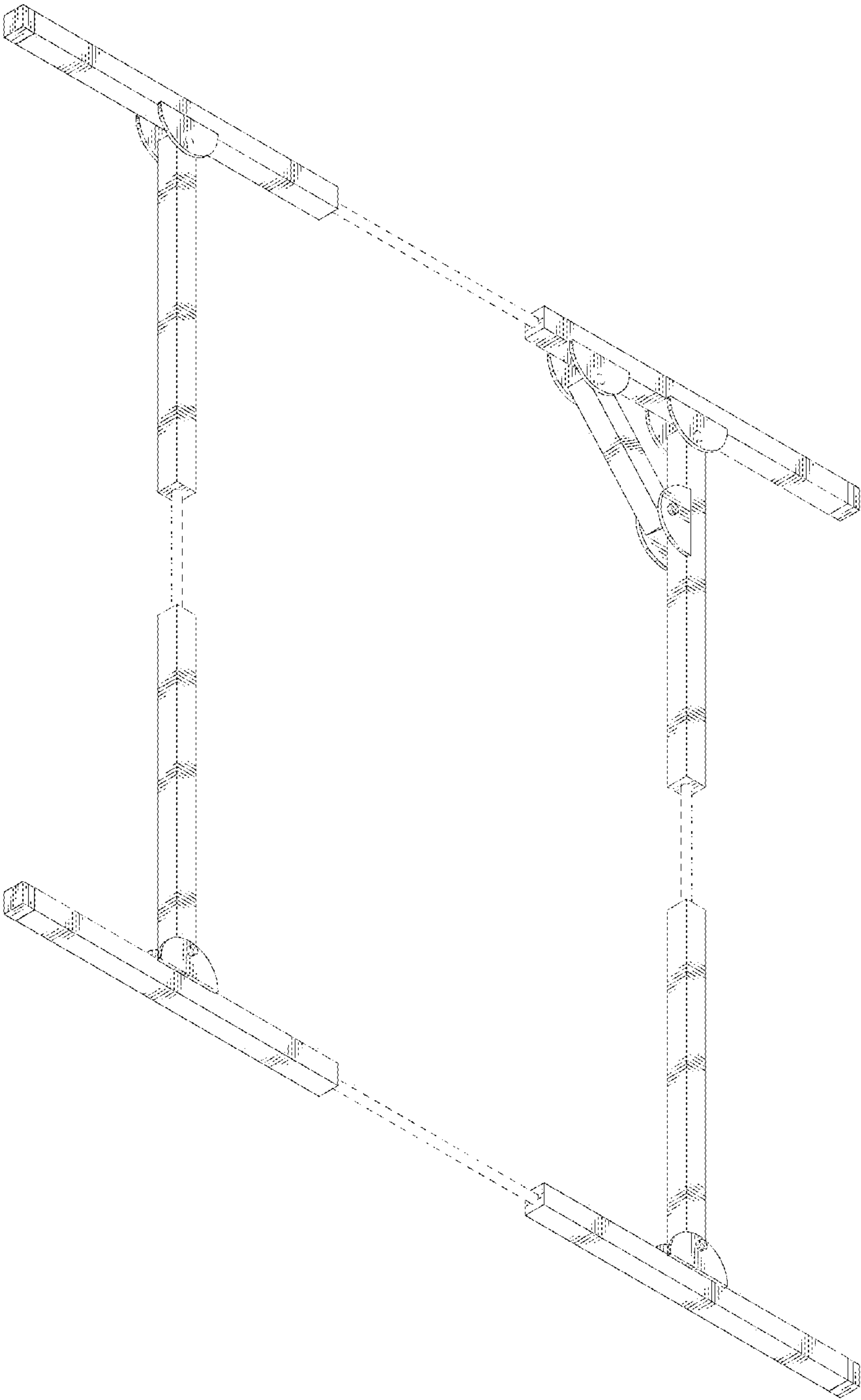


FIG. 4

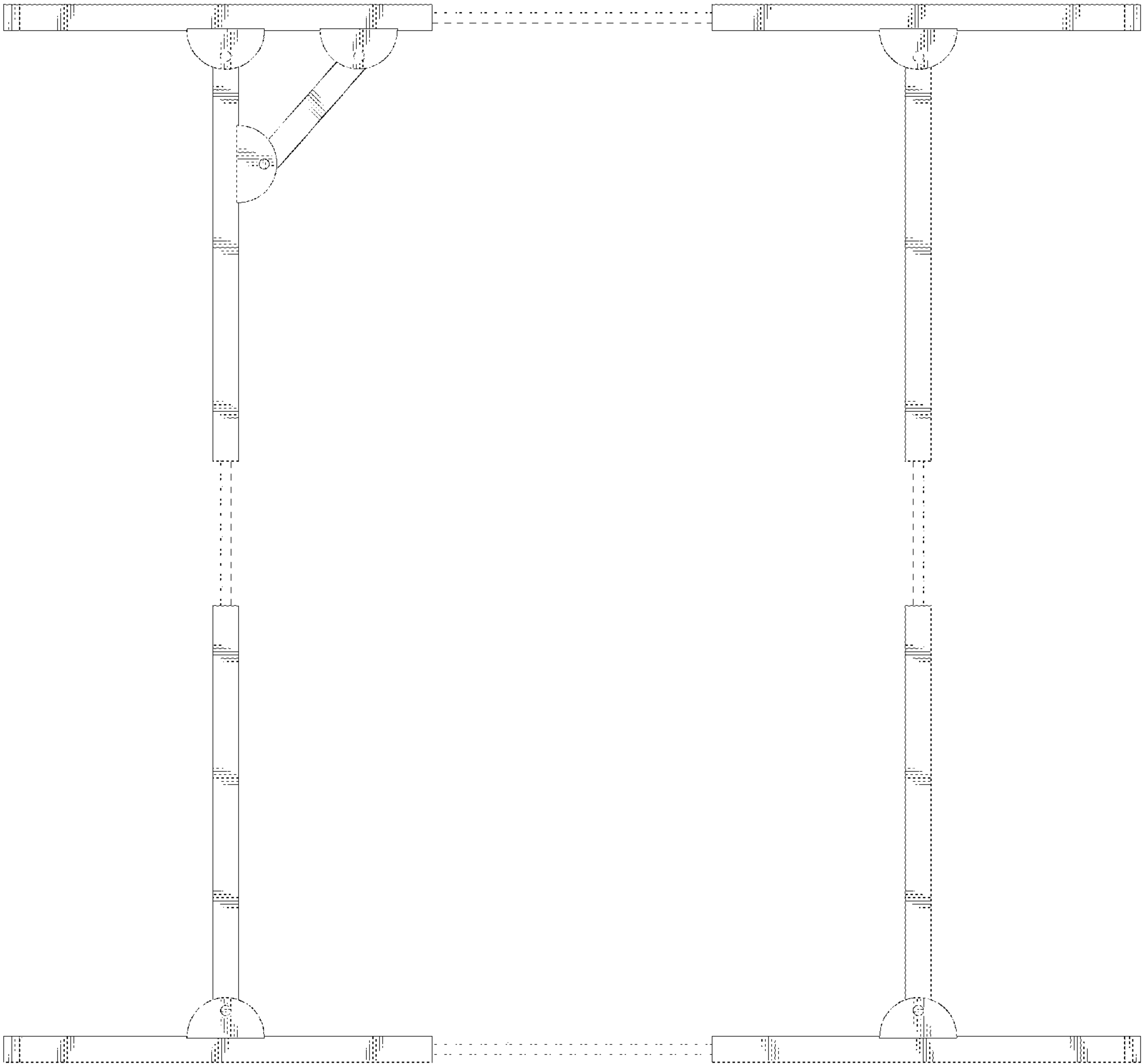


FIG. 5

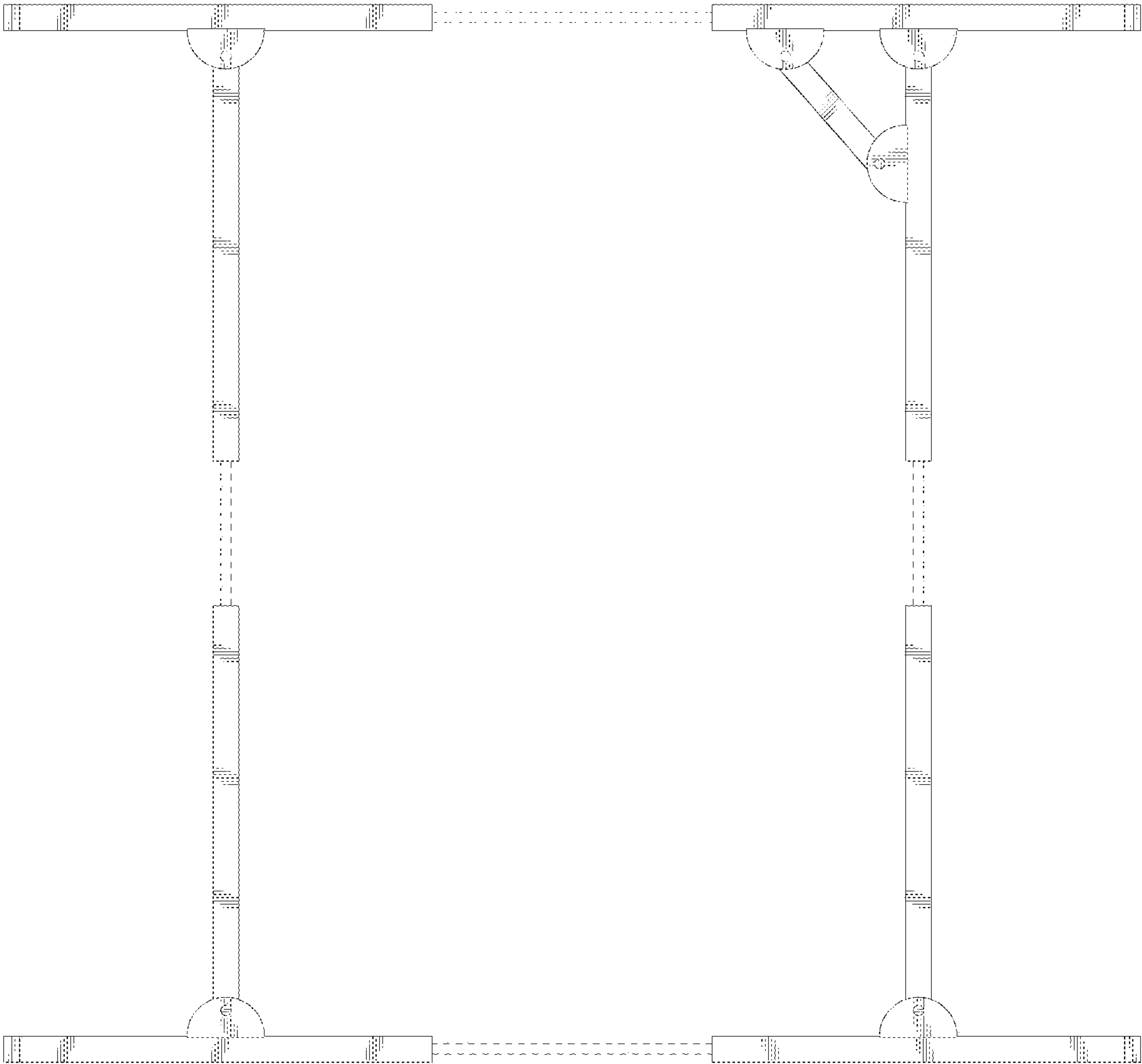


FIG. 6

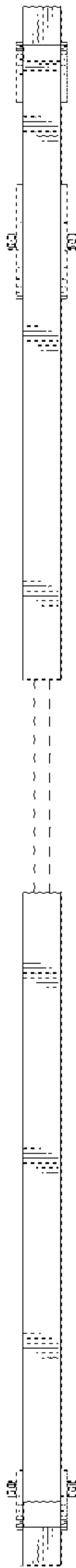


FIG. 7

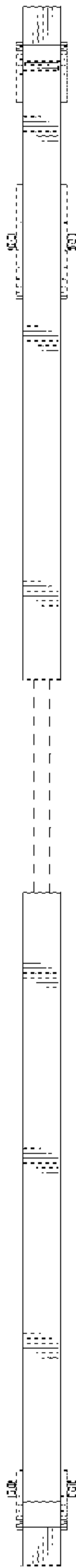


FIG. 8

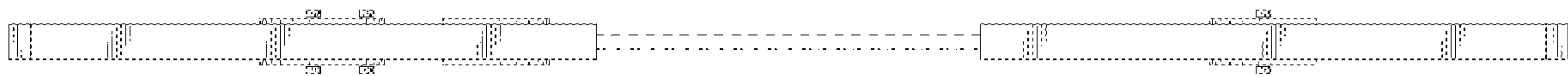


FIG. 9

