



US00D760303S

(12) **United States Design Patent**
Choi(10) **Patent No.:** **US D760,303 S**
(45) **Date of Patent:** ** Jun. 28, 2016(54) **RUBBER CRAWLER PAD FOR CRAWLERS**(71) Applicant: **XENITH TRACK CO., LTD.**, Daejeon (KR)(72) Inventor: **Yong Jae Choi**, Daejeon (KR)(73) Assignee: **XENITH TRACK CO., LTD.**, Daejeon (KR)(**) Term: **15 Years**(21) Appl. No.: **29/529,202**(22) Filed: **Jun. 4, 2015**(51) LOC (10) Cl. **15-03**

(52) U.S. Cl.

USPC **D15/28**(58) **Field of Classification Search**

USPC D15/22–26, 28; D21/537, 431, 495; 305/191, 193, 192, 161, 178, 194, 160, 305/180, 179, 43, 40, 53, 44, 46, 50, 167, 305/196, 198, 162, 169, 177, 185, 200–202, 305/171, 195, 189, 187

CPC B62D 55/28; B62D 55/18; B62D 55/275; B62D 55/26; B62D 55/20; B62D 55/27; B62D 55/088; B62D 55/08; B62D 55/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- | | | | | | |
|----------------|---------|-----------|-------|-------------|-----------|
| 4,588,233 A * | 5/1986 | DenBesten | | B62D 55/275 | |
| | | | | | 305/51 |
| RE36,025 E * | 1/1999 | Suzuki | | B62D 55/275 | |
| | | | | | 305/187 |
| 6,213,573 B1 * | 4/2001 | Nakayama | | B62D 55/275 | |
| | | | | | 305/111 |
| 6,299,265 B1 * | 10/2001 | Hoffart | | B62D 55/28 | |
| | | | | | 152/225 R |
| 6,820,948 B2 * | 11/2004 | Katoh | | B62D 55/26 | |

D576,181	S *	9/2008	Busley	D15/28	305/188
D588,170	S *	3/2009	Kumano	D15/28	
D599,381	S *	9/2009	Chiang	D15/28	
7,673,951	B2 *	3/2010	Chiang	B62D 55/275	
					305/162
D724,627	S *	3/2015	Ijiri	D15/28	
9,260,144	B2 *	2/2016	Park	B62D 55/28	
2014/0246899	A1 *	9/2014	Park	B62D 55/28	
					305/189

* cited by examiner

Primary Examiner — Mark Goodwin

(74) Attorney, Agent, or Firm — Rabin & Berdo, P.C.

(57) **CLAIM**

The ornamental design for a rubber crawler pad for crawlers, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a rubber crawler pad for crawlers;

FIG. 2 is a bottom perspective view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a left side elevational view thereof;

FIG. 6 is a right side elevational view thereof;

FIG. 7 is a top view thereof;

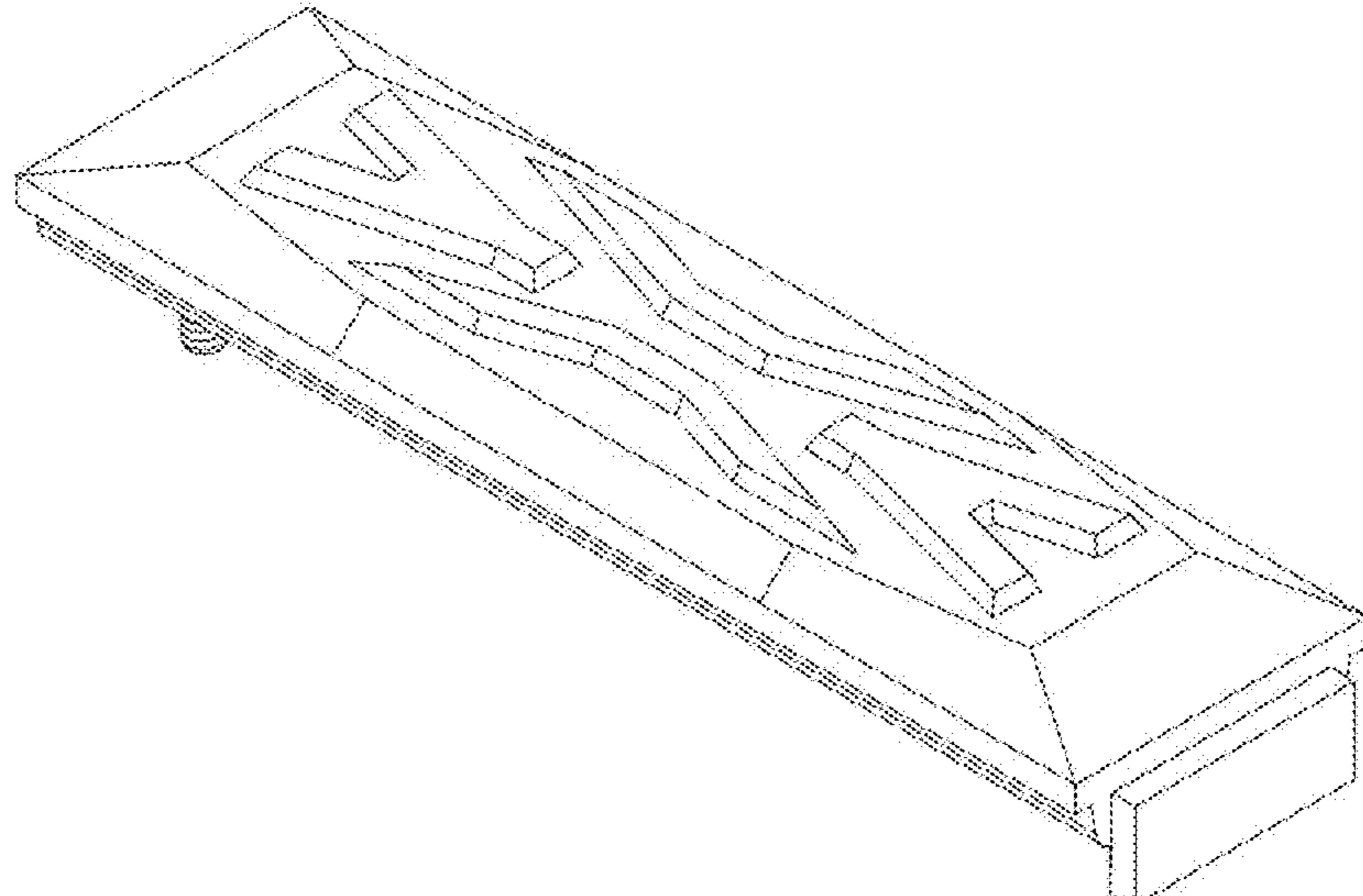
FIG. 8 is a bottom view thereof;

FIG. 9 is a cross-sectional side view taken along line A-A in FIG. 3, wherein hatched lines indicate cut surfaces;

FIG. 10 is a cross-sectional side view taken along line B-B in FIG. 3, wherein hatched lines indicate cut surfaces;

FIG. 11 is a vertical cross-sectional front view taken along line C-C in FIG. 8, wherein hatched lines indicate cut surfaces; and,

FIG. 12 is a vertical cross-sectional front view taken along line D-D in FIG. 8, wherein hatched lines indicate cut surfaces.

1 Claim, 6 Drawing Sheets

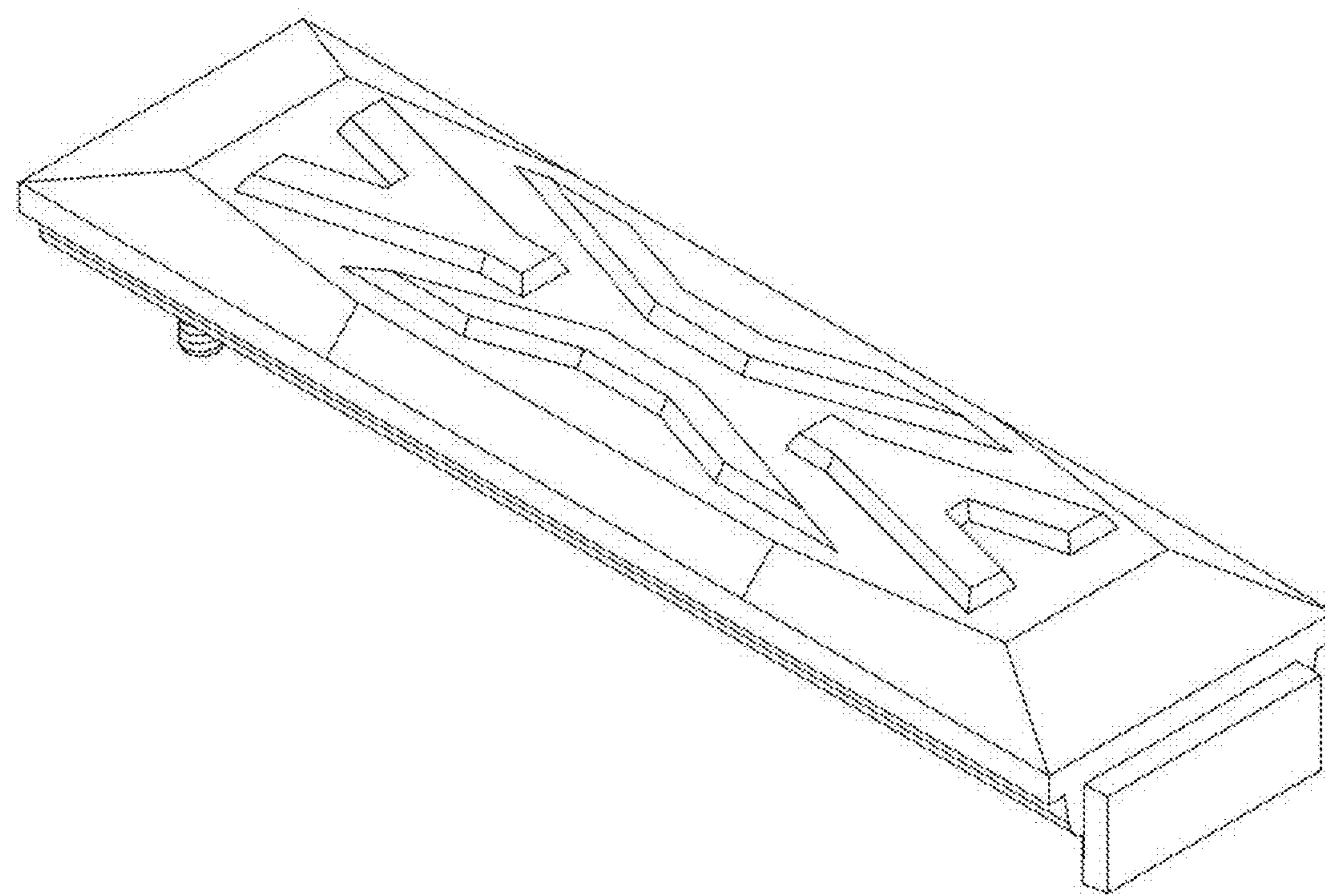


FIG. 1

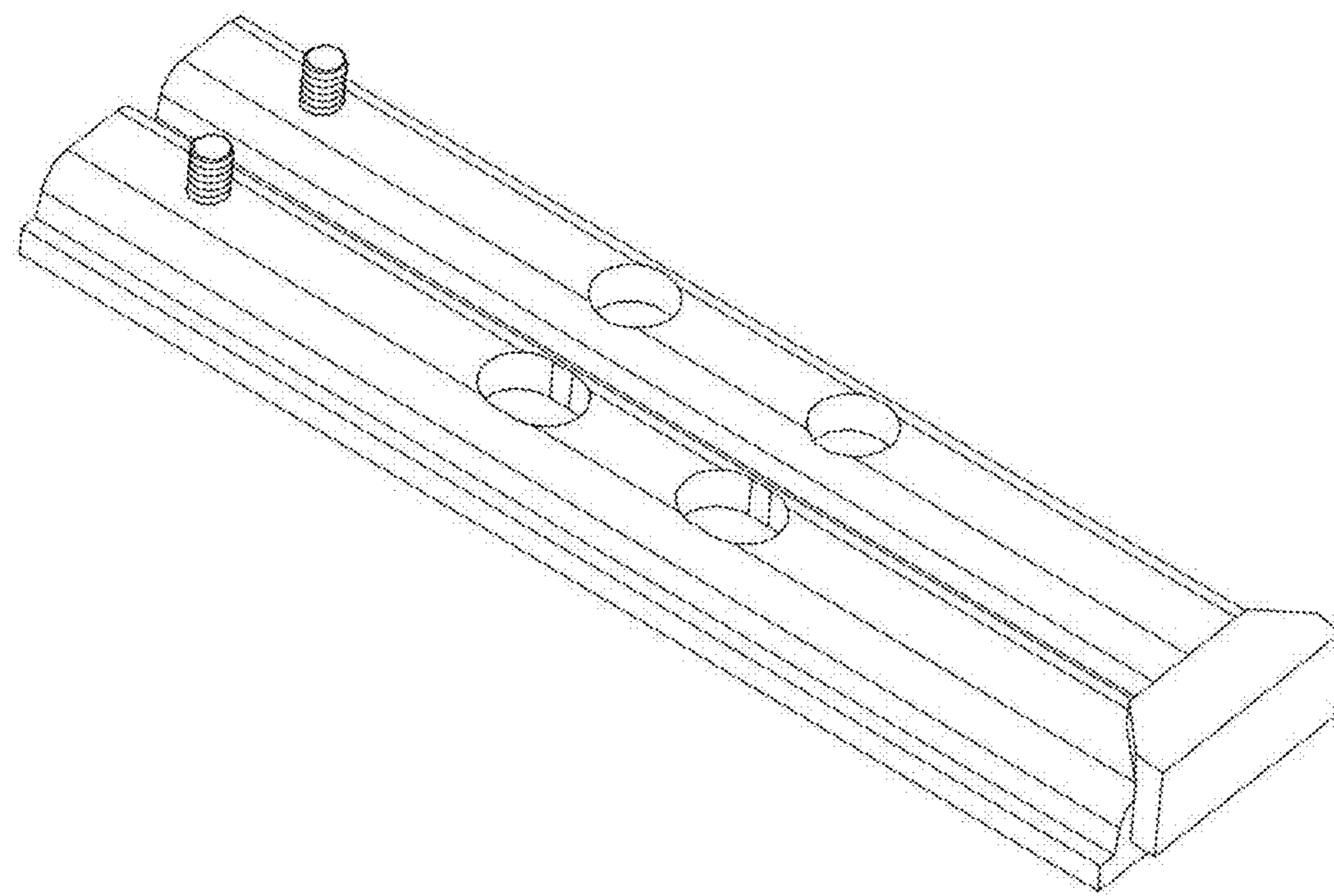


FIG. 2

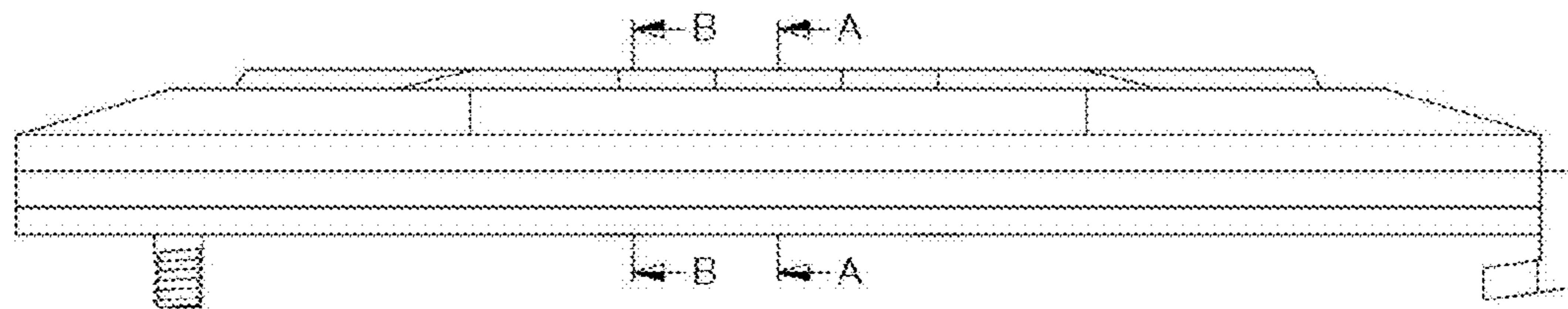


FIG. 3

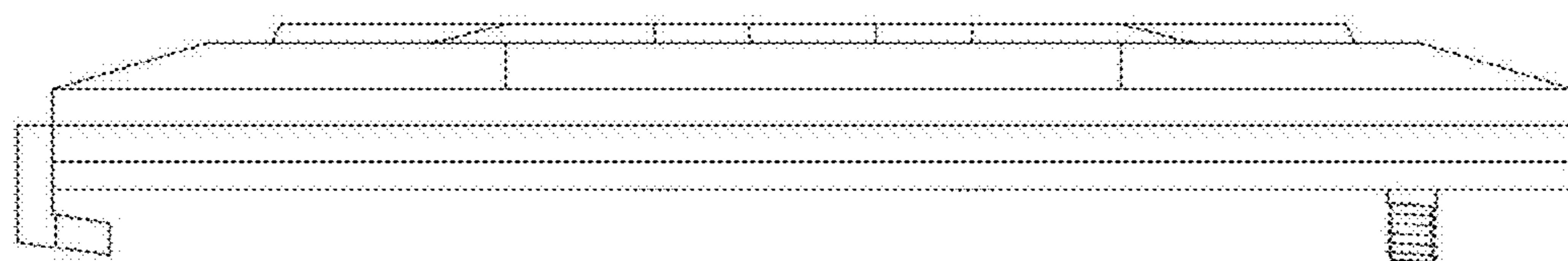


FIG. 4

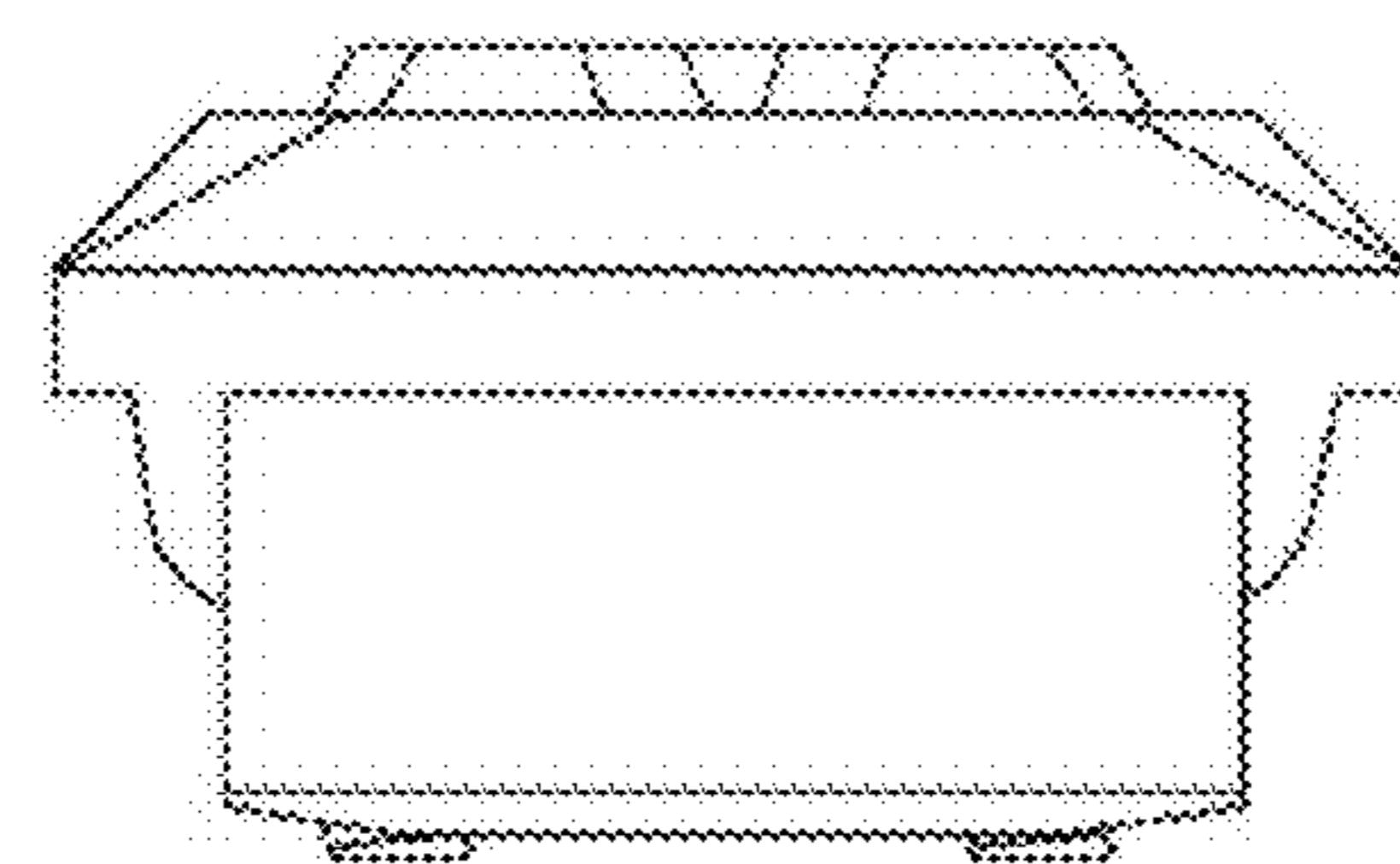


FIG. 5

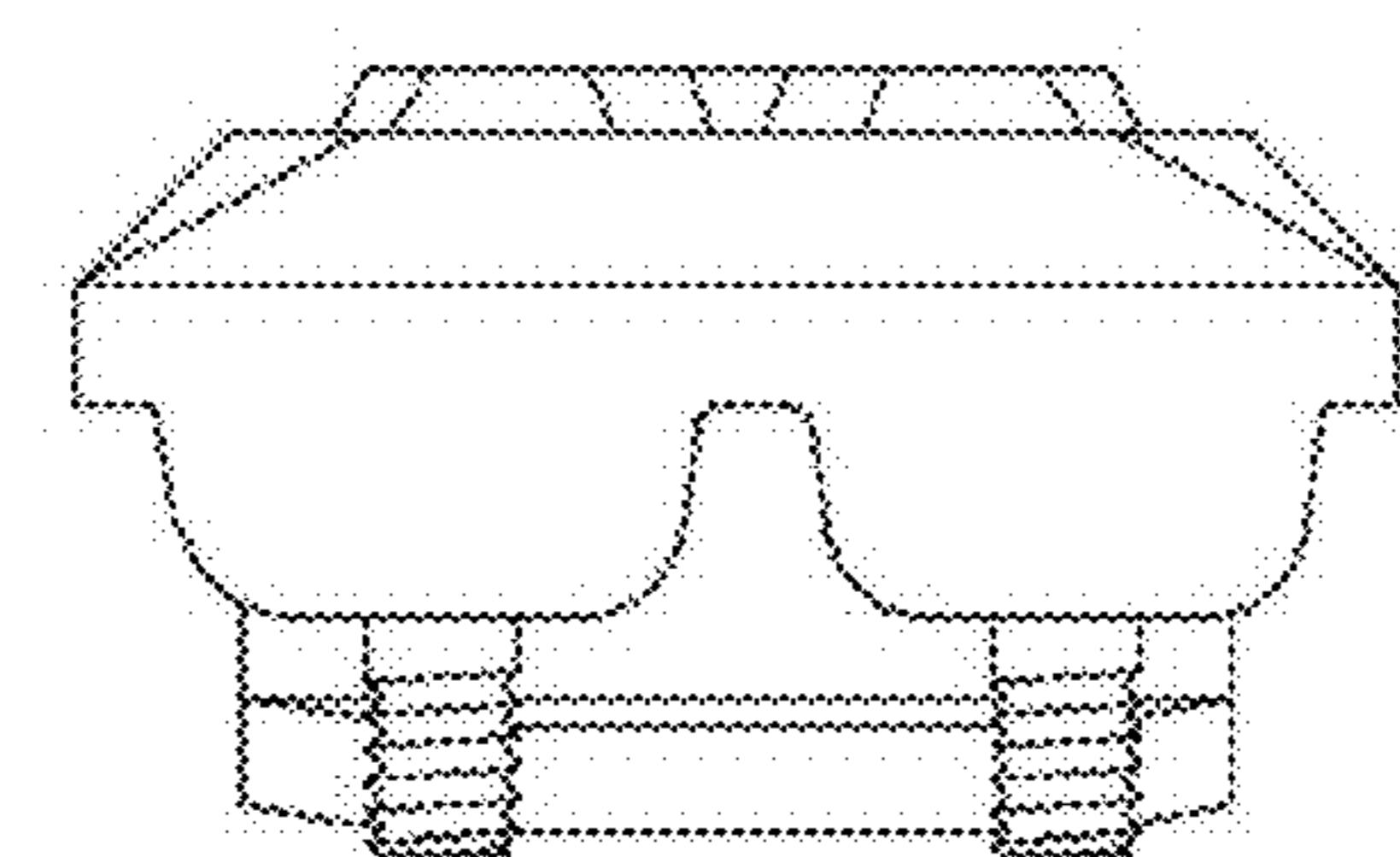
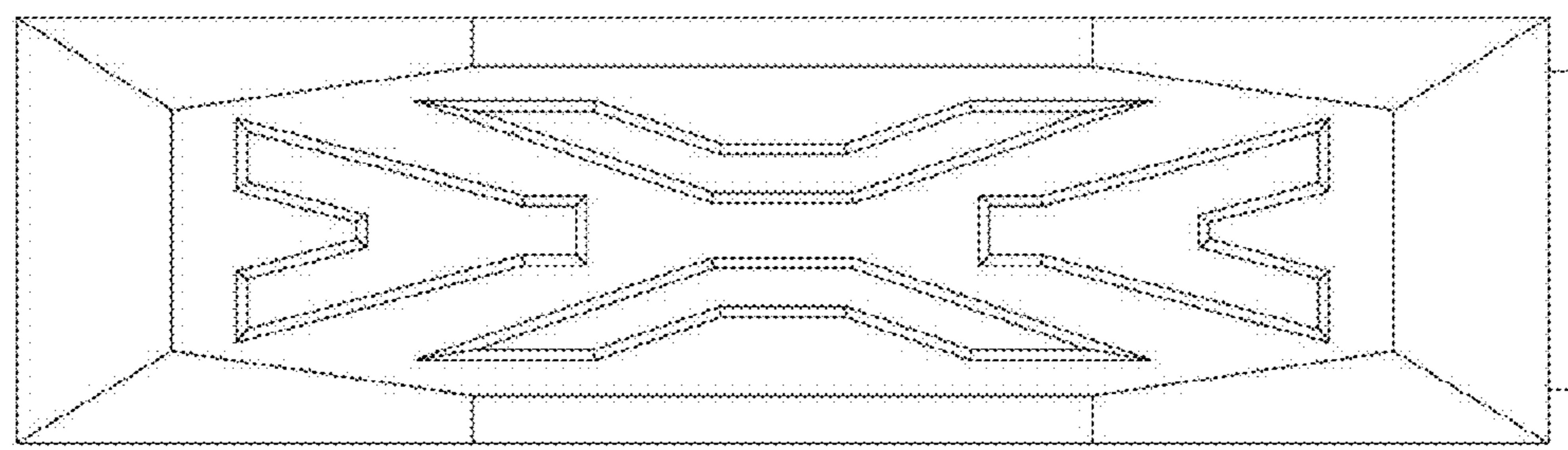
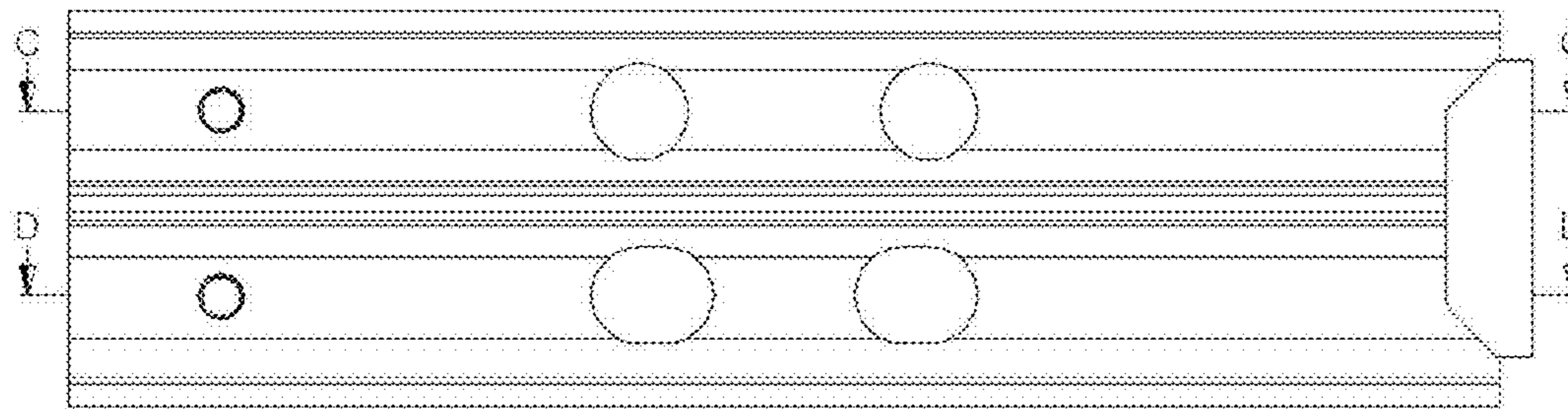


FIG. 6

**FIG. 7****FIG. 8**

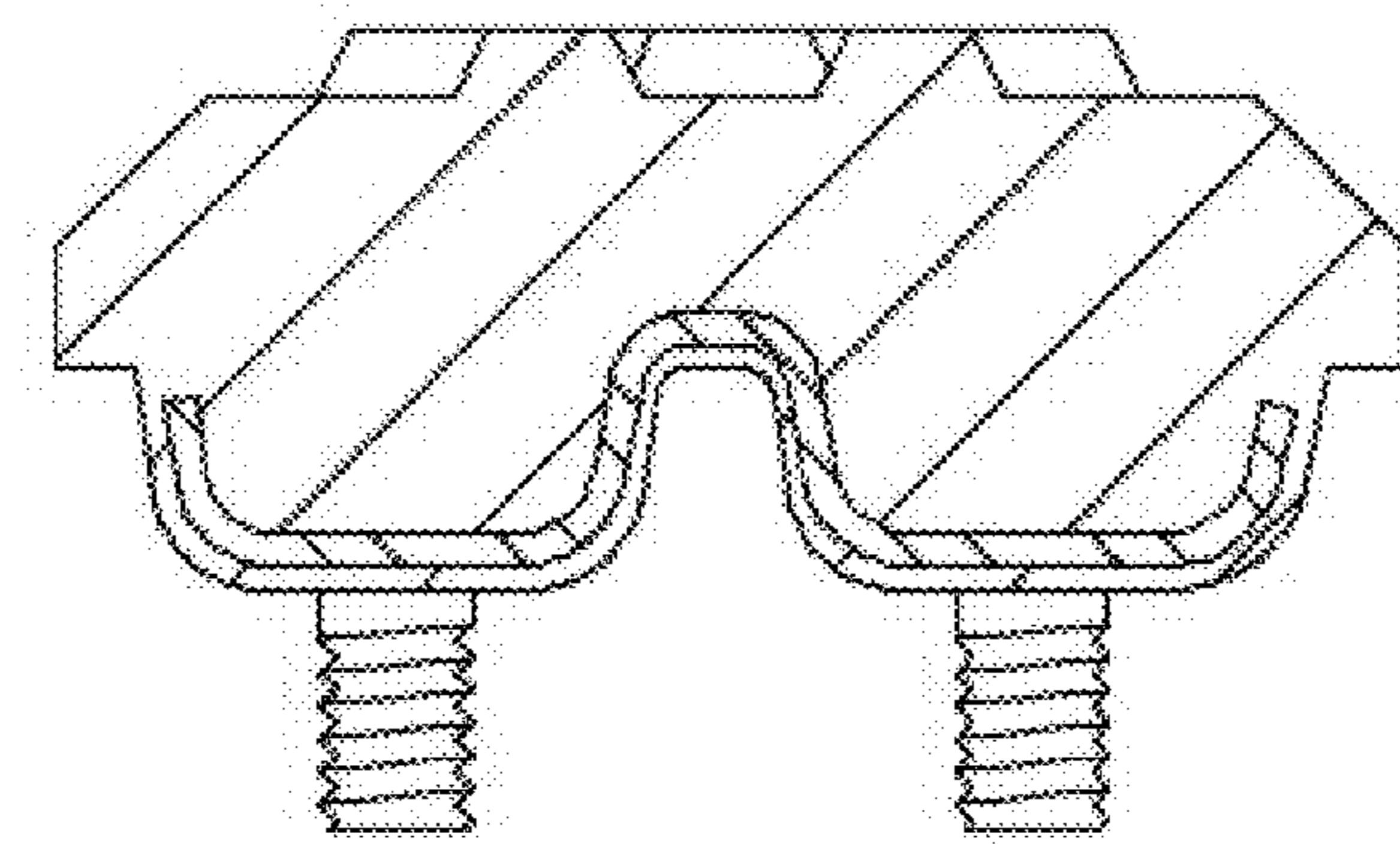


FIG. 9

(A-A Cross-sectional view)

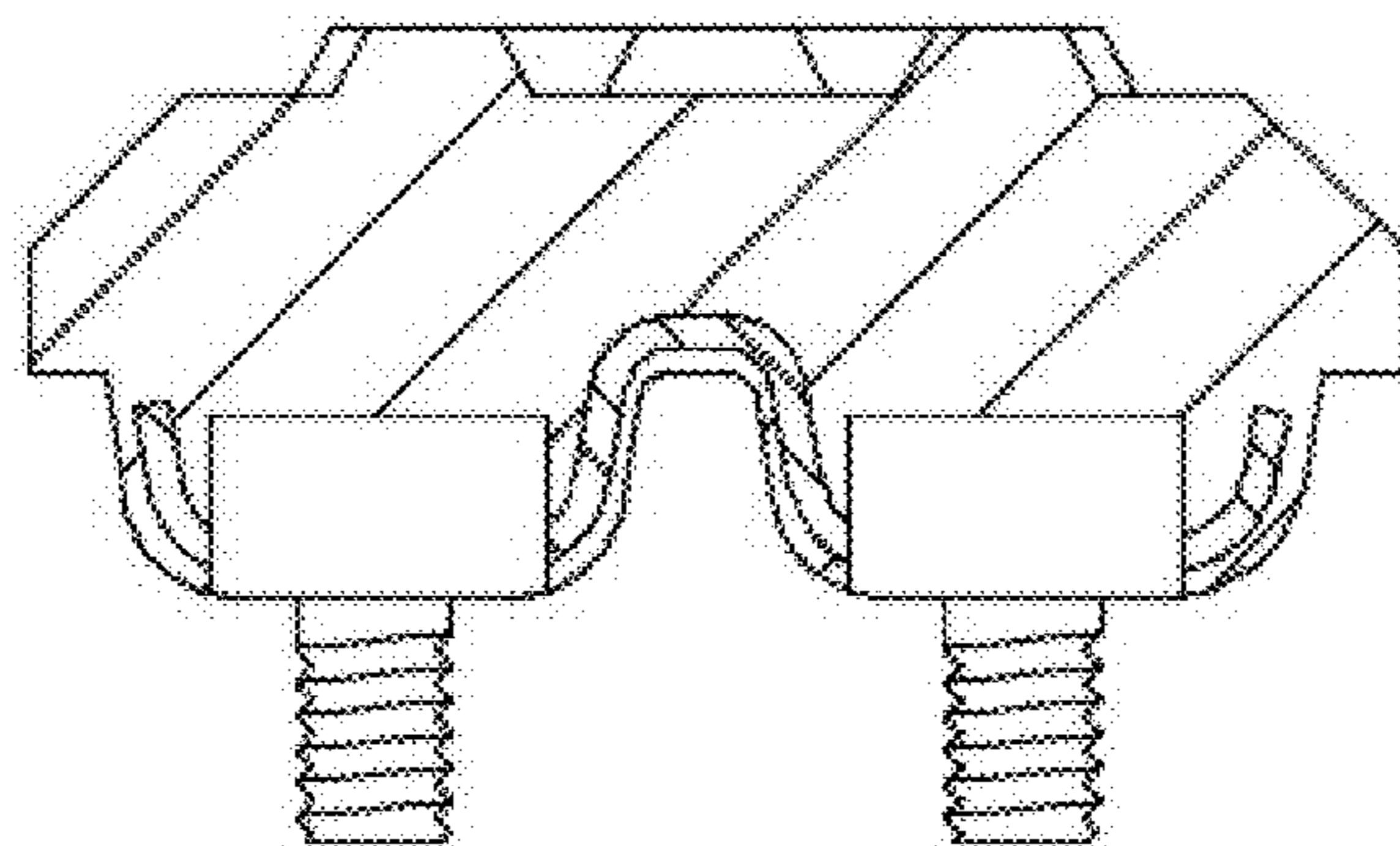


FIG. 10

(B-B Cross Sectional view)

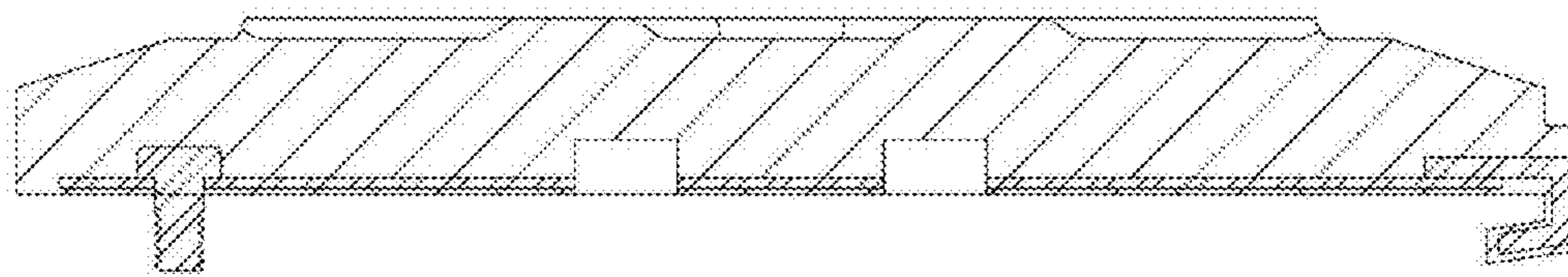


FIG. 11

(C-C Cross Sectional view)

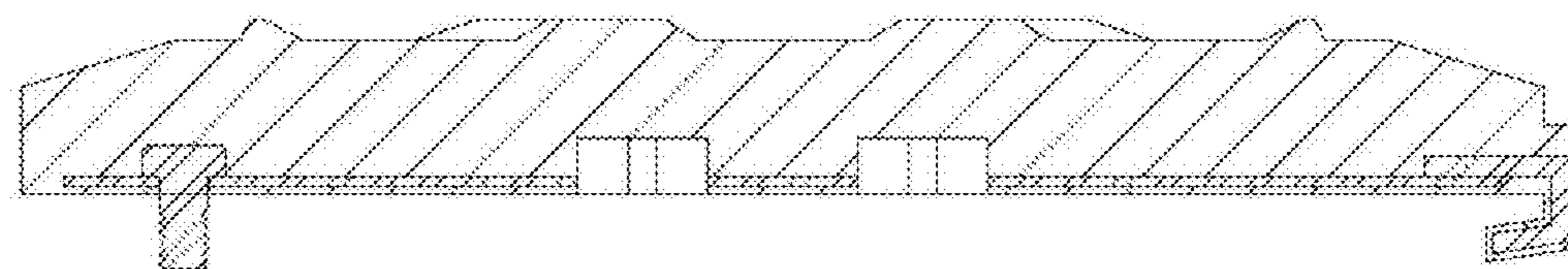


FIG. 12

(D-D Cross Sectional View)