



US00D733529S

(12) **United States Design Patent**
Recker et al.

(10) **Patent No.:** **US D733,529 S**
(45) **Date of Patent:** **** Jul. 7, 2015**

(54) **REBAR BOLSTER**
(71) Applicants: **Michael J. Recker**, Lithia, FL (US);
Steve Armbruster, Bryan, OH (US)
(72) Inventors: **Michael J. Recker**, Lithia, FL (US);
Steve Armbruster, Bryan, OH (US)
(73) Assignee: **Meadow Burke, LLC**, Tampa, FL (US)

6,684,594 B1 2/2004 Sorkin
6,684,595 B1 2/2004 Sorkin
6,722,097 B2 4/2004 Haslem et al.
6,772,571 B1 * 8/2004 Sorkin 52/688
6,775,954 B1 8/2004 Sorkin
D495,504 S 9/2004 Sorkin
D497,055 S 10/2004 Sorkin
D500,665 S 1/2005 Sorkin
D504,805 S 5/2005 Sorkin

(Continued)

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

FOREIGN PATENT DOCUMENTS

(21) Appl. No.: **29/440,094**

CA 2238537 6/1997
CA 2250026 10/1997

(Continued)

(22) Filed: **Dec. 19, 2012**

(51) **LOC (10) Cl.** **08-05**

(52) **U.S. Cl.**
USPC **D8/354**

OTHER PUBLICATIONS

U.S. Appl. No. 29/440,095, filed Dec. 19, 2012, Recker et al.

(Continued)

(58) **Field of Classification Search**
USPC D8/354, 349; 52/687, 688, 677,
52/678-686; 403/331, 354, 381, 245, 263
See application file for complete search history.

Primary Examiner — Mark Goodwin
(74) *Attorney, Agent, or Firm* — Sheridan Ross P.C.

(56) **References Cited**

(57) **CLAIM**

U.S. PATENT DOCUMENTS

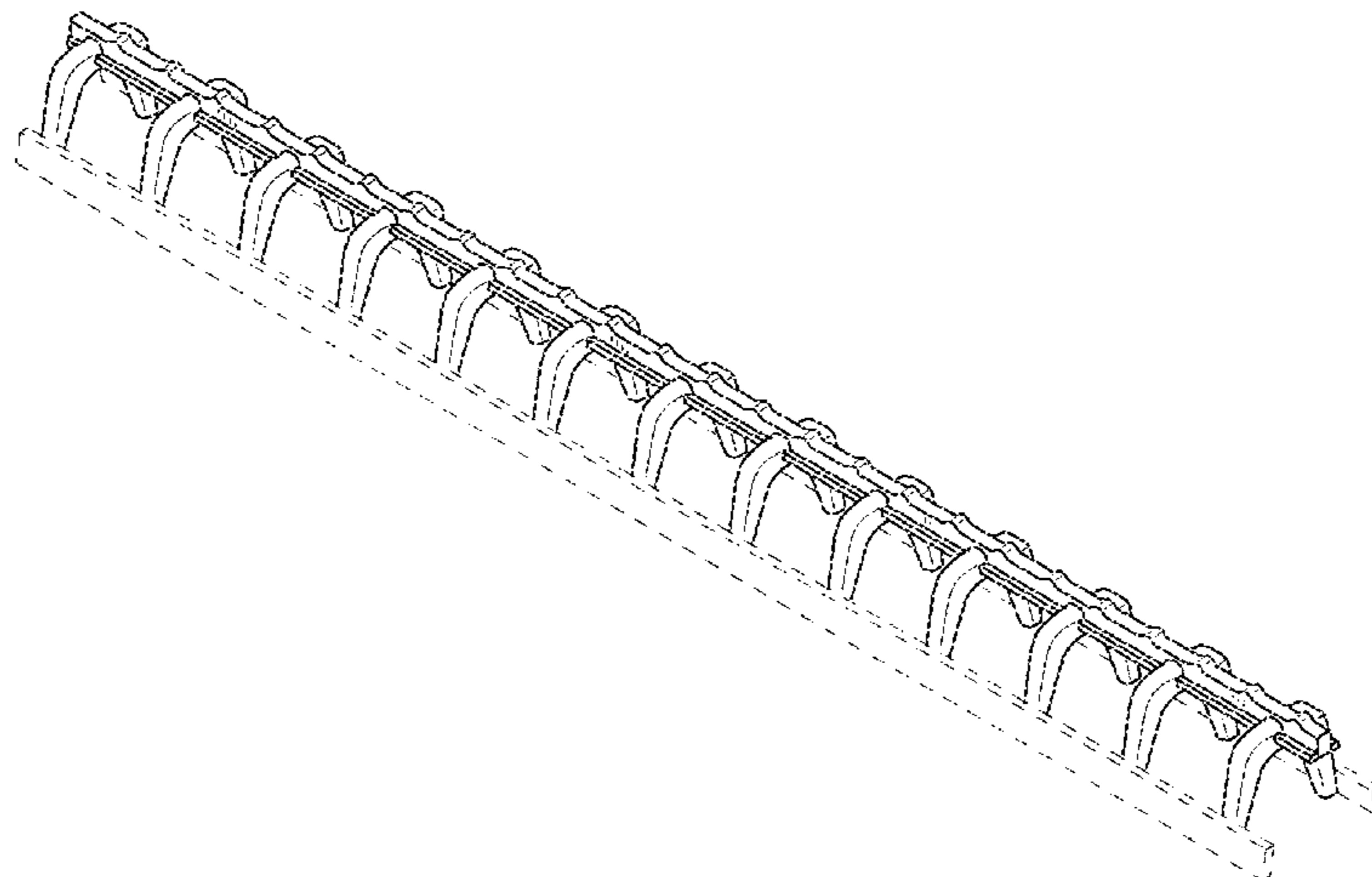
The ornamental design for a rebar bolster, as shown and described.

1,720,193	A *	7/1929	White	52/649.1
1,841,720	A	1/1932	Emigholz		
1,850,400	A	3/1932	Lampert		
2,627,793	A *	2/1953	White	404/62
D210,073	S	2/1968	Wright		
3,529,392	A *	9/1970	Adams	52/687
3,839,838	A *	10/1974	Vigh	52/687
4,570,402	A	2/1986	Johnson		
4,942,714	A	7/1990	Langley, Jr. et al.		
5,555,693	A	9/1996	Sorkin		
5,664,390	A	9/1997	Sorkin		
D388,312	S	12/1997	Sorkin		
D393,997	S	5/1998	Hartzheim		
5,762,300	A	6/1998	Sorkin		
5,791,095	A	8/1998	Sorkin		
6,092,960	A *	7/2000	McCallion	404/70
6,557,317	B2	5/2003	Sorkin		
D480,291	S	10/2003	Sorkin		
D482,262	S	11/2003	Sorkin		

DESCRIPTION

FIG. 1 is a front perspective view of a rebar bolster showing our new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a left elevation view thereof;
FIG. 5 is a right elevation view thereof;
FIG. 6 is a top elevation view thereof; and,
FIG. 7 is a bottom elevation view thereof.
The broken lines showing a rebar bolster are included for the purpose of illustrating environment and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

6,948,291	B2	9/2005	Haslem et al.	
D543,836	S	6/2007	Sorkin	
7,237,367	B1	7/2007	Sorkin	
D548,054	S	8/2007	Erickson et al.	
7,284,354	B1	10/2007	Sorkin	
D559,499	S	1/2008	Scott et al.	
D560,872	S	1/2008	Scott et al.	
7,322,158	B1	1/2008	Sorkin	
D565,748	S	4/2008	Sorkin	
D565,749	S	4/2008	Sorkin	
D567,634	S	4/2008	Sorkin	
D569,071	S	5/2008	Scott et al.	
7,373,764	B1	5/2008	Sorkin	
D571,189	S *	6/2008	Verelli et al.	D8/354
D578,379	S	10/2008	Sorkin	
D578,870	S	10/2008	Sorkin	
7,461,491	B1	12/2008	Sorkin	
7,506,482	B2	3/2009	Sorkin	
D595,117	S	6/2009	Sorkin	
D600,097	S *	9/2009	Erickson	D8/354
7,669,381	B1	3/2010	Sorkin	
D621,239	S	8/2010	Sorkin	

7,775,010	B2	8/2010	Lee et al.	
7,810,298	B1	10/2010	Sorkin	
7,870,703	B1	1/2011	Sorkin	
D650,924	S	12/2011	Sorkin	
2003/0009978	A1 *	1/2003	Haslem et al.	52/677
2008/0184656	A1 *	8/2008	Lee et al.	52/688

FOREIGN PATENT DOCUMENTS

EP	0891507	9/2002
EP	0864022	9/2003
EP	1015712	9/2003
WO	WO 97/20117	6/1997

OTHER PUBLICATIONS

“Flat Slab Forming Products—General Slabwork,” Dayton Superior Corporation, 2012, 1 page.
 “Forming Accessories,” Dayton Superior Corporation, 2012, 1 page.
 “K-58 Transverse Bar Assembly,” Dayton Superior Corporation, 2012, 1 page.
 “K-60 Continuous Mesh Support,” Dayton Superior Corporation, 2012, 1 page.

* cited by examiner

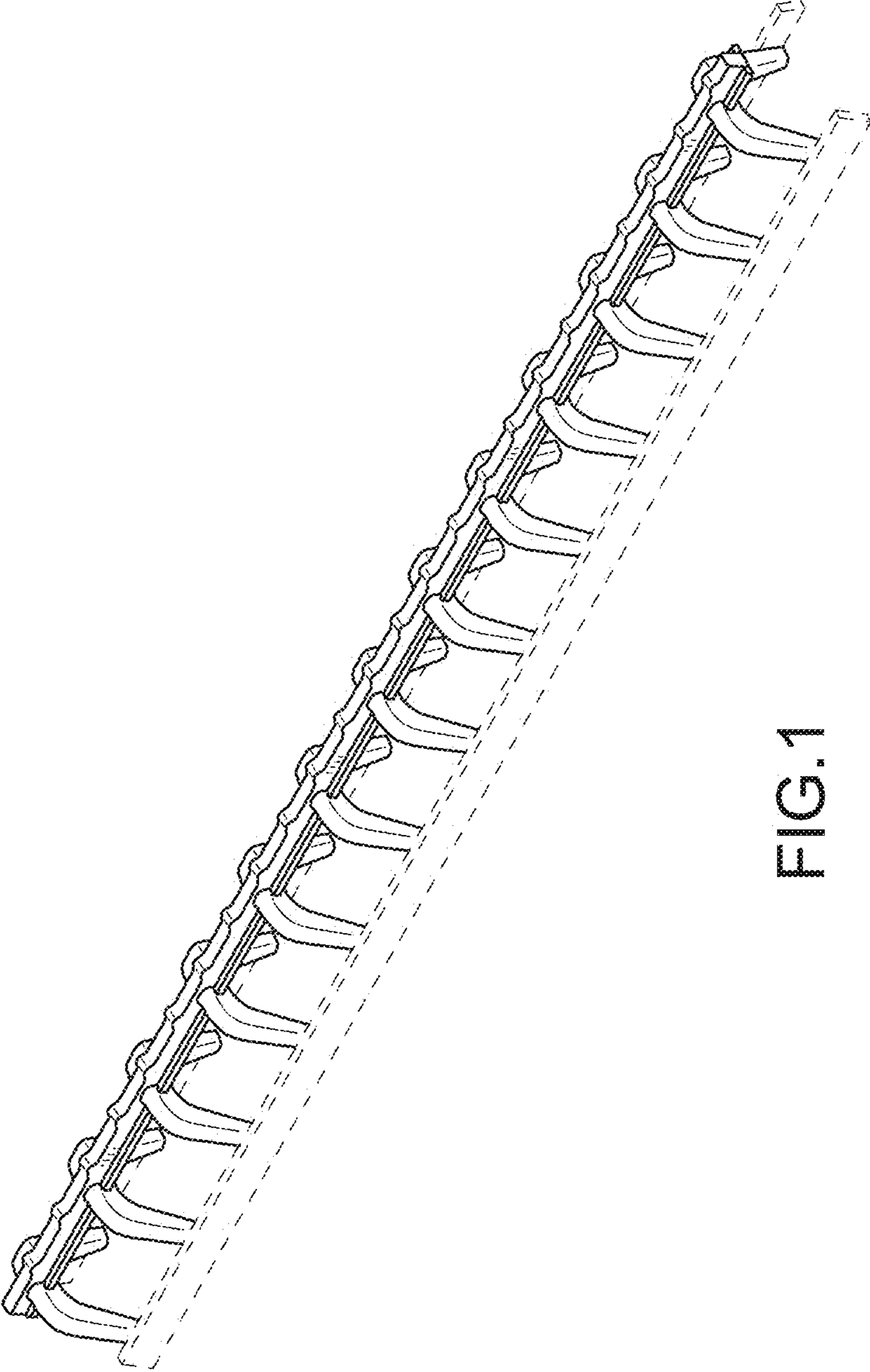


FIG.1

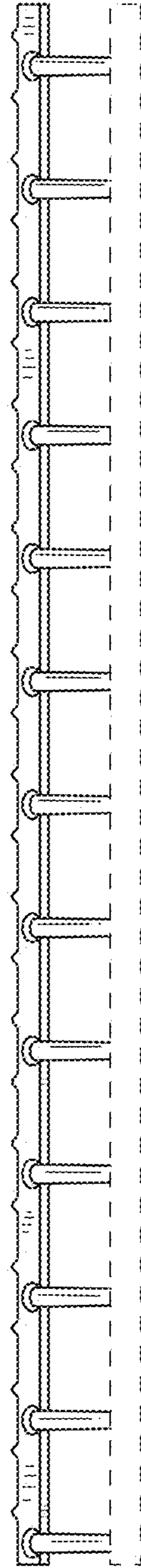


FIG. 2

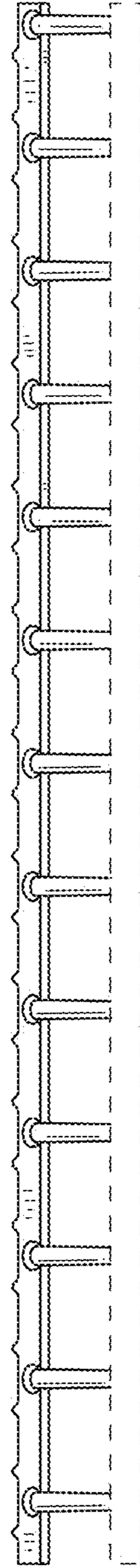


FIG. 3

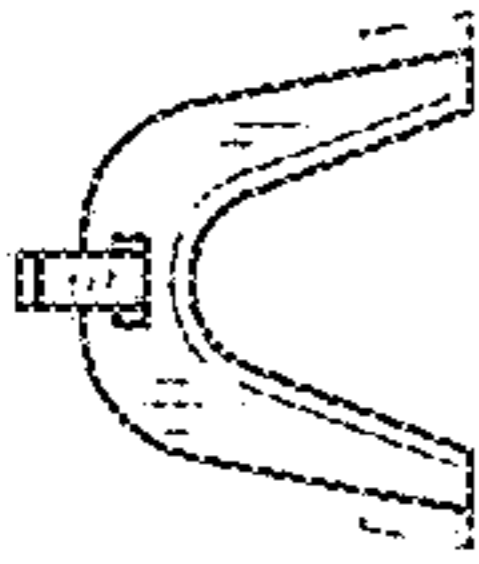


FIG. 4

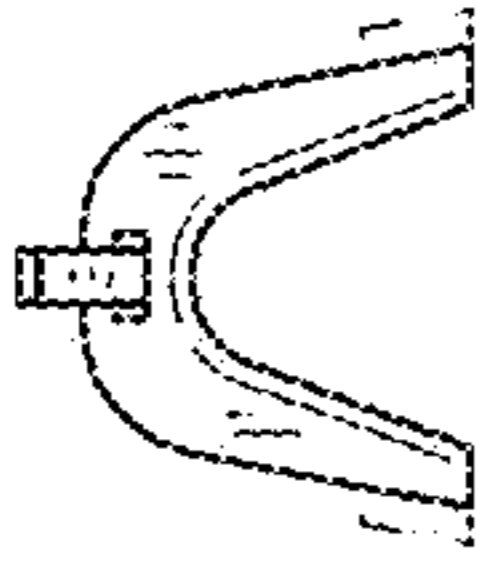


FIG. 5

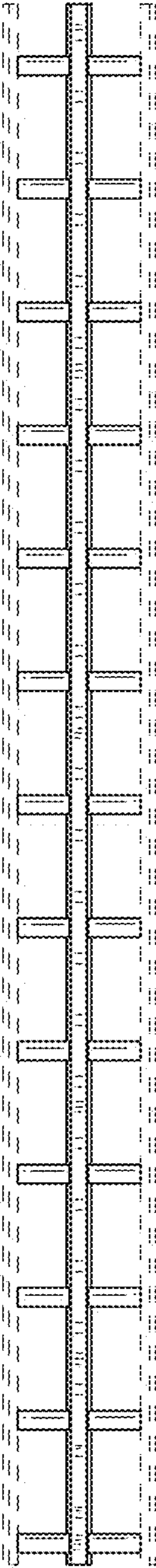


FIG. 6

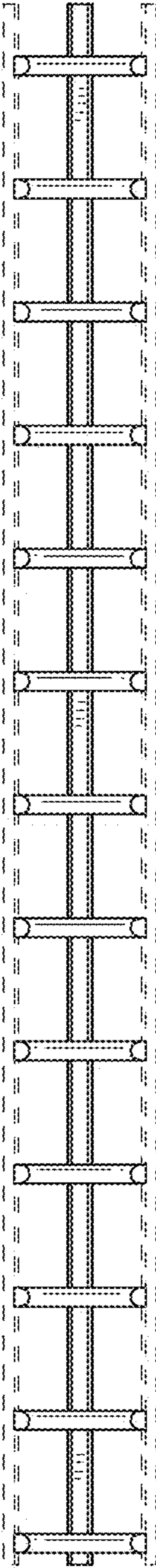


FIG. 7