



US00D628607S

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

(10) **Patent No.:** **US D628,607 S**
(45) **Date of Patent:** **** Dec. 7, 2010**

(54) **PLATE FOR RAIL CLIP APPLICATOR**

(75) Inventors: **Allan Irion**, Milwaukee, WI (US);
William D. Straub, Franklin, WI (US)

(73) Assignee: **Nordco Inc.**, Oak Creek, WI (US)

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

(21) Appl. No.: **29/331,367**

(22) Filed: **Jan. 23, 2009**

(51) **LOC (9) Cl.** **15-09**

(52) **U.S. Cl.** **D15/138**

(58) **Field of Classification Search** D6/572,
D6/573, 574; D8/349, 354, 363, 373, 380,
D8/381, 403; D15/138, 140, 141; 52/506.6,
52/665, 712-715; 81/57.25; 104/2, 17.2;
108/85; 144/4.5; 221/298; 248/200, 235,
248/243, 247, 265; 292/346; 408/22, 31,
408/77

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

975,042 A	11/1910	Jacobs	
1,060,173 A	4/1913	Edwards	
1,670,007 A	5/1928	Rasmussen et al.	
2,591,005 A	4/1952	Piper	
3,017,794 A	1/1962	Pouget	
3,064,428 A	11/1962	Plasser et al.	
3,350,830 A *	11/1967	Smith, Jr. et al.	52/509
D325,036 S *	3/1992	Schulz	D15/145
5,132,535 A *	7/1992	Steck	250/253
D337,502 S *	7/1993	Witt	D8/70

5,398,616 A	3/1995	Eidemanis et al.	
5,465,667 A	11/1995	Hosking et al.	
5,577,447 A	11/1996	Weber et al.	
5,586,502 A *	12/1996	Weber	104/17.2
5,615,616 A	4/1997	Scheuchzer et al.	
D380,219 S *	6/1997	Kinnard	D15/140
6,138,573 A *	10/2000	Brenny et al.	104/17.2
D500,667 S *	1/2005	Murphy et al.	D8/354
D596,018 S *	7/2009	Lisowski	D8/380
D596,020 S *	7/2009	Lisowski	D8/380
D605,496 S *	12/2009	Scheuermann et al.	D8/349

OTHER PUBLICATIONS

Geismar, Technical Specifications Manual, "Four-Head Hydraulic Self-Propelled Coachscrewing Machine With Electronic Control," (Model T2004), pp. 1-5, undated.

* cited by examiner

Primary Examiner—Patricia Palasik
(74) *Attorney, Agent, or Firm*—Greer, Burns & Crain, Ltd.

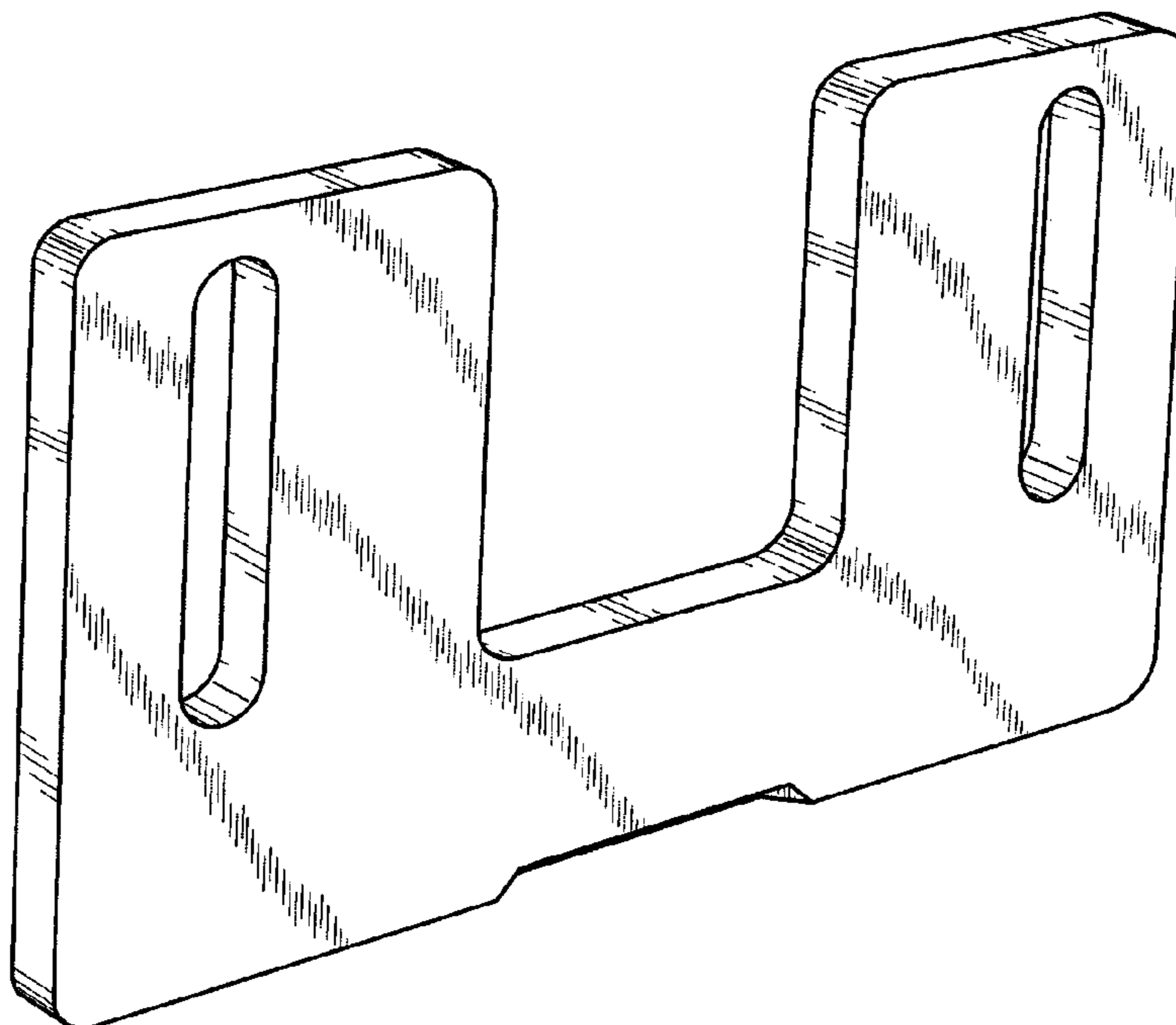
(57) **CLAIM**

The ornamental design for a plate for rail clip applicator, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of the present plate;
FIG. 2 is a front view of the plate of FIG. 1;
FIG. 3 is a right side view, the left side view being identical, of the plate of FIG. 1;
FIG. 4 is a top view of the same; and,
FIG. 5 is a bottom view of the plate of FIG. 1.

1 Claim, 2 Drawing Sheets



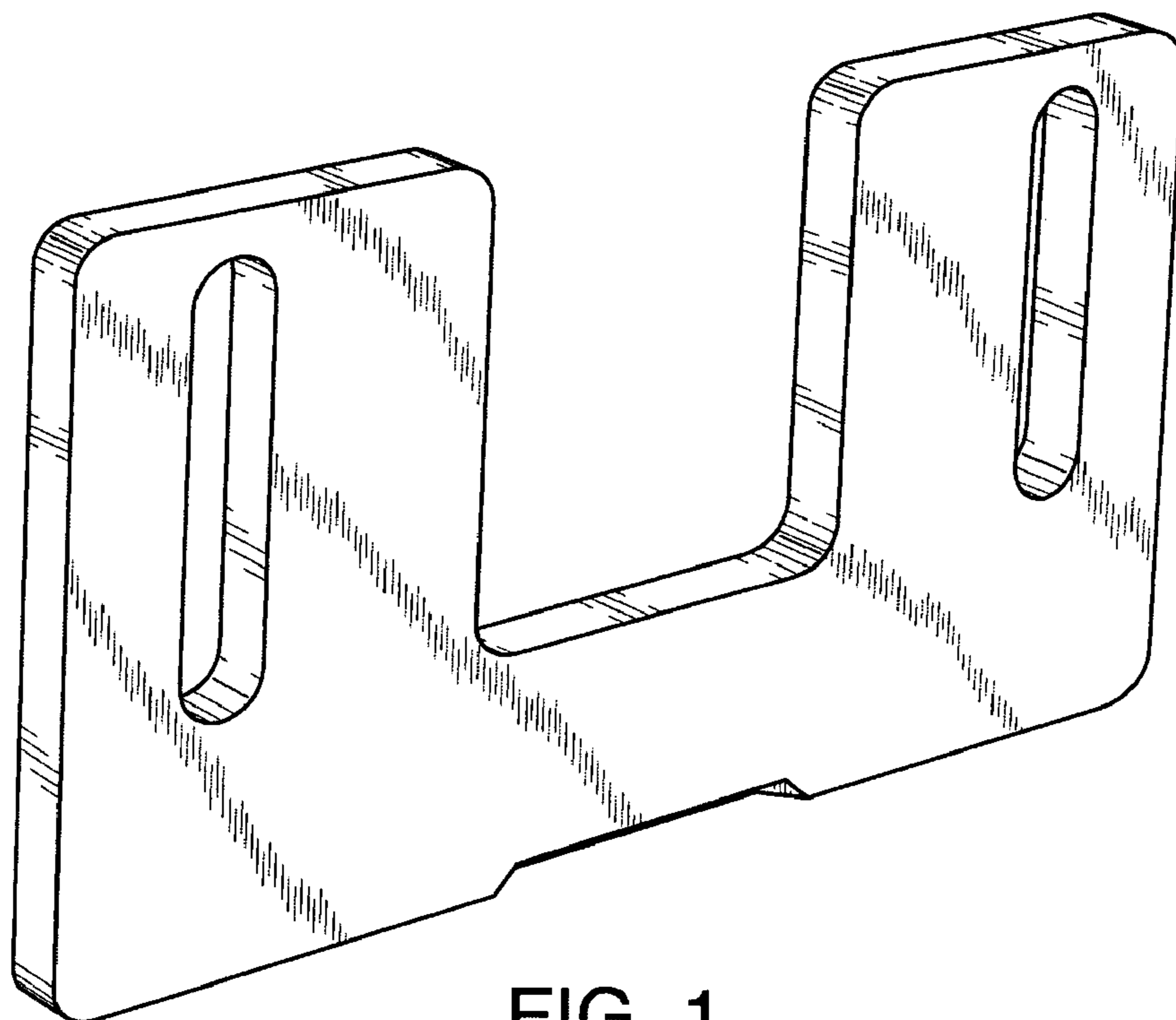


FIG. 1

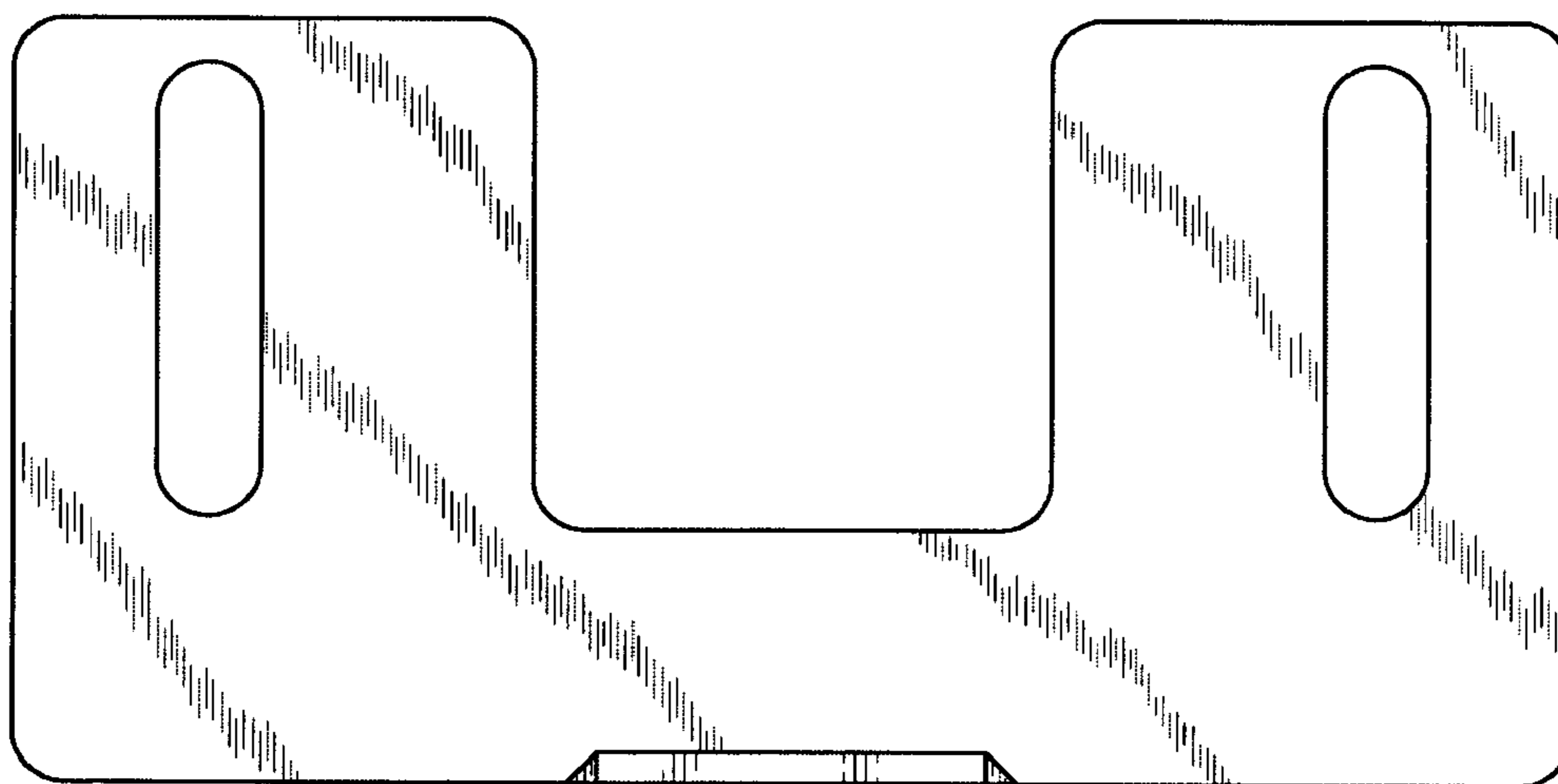


FIG. 2



FIG. 3



FIG. 4

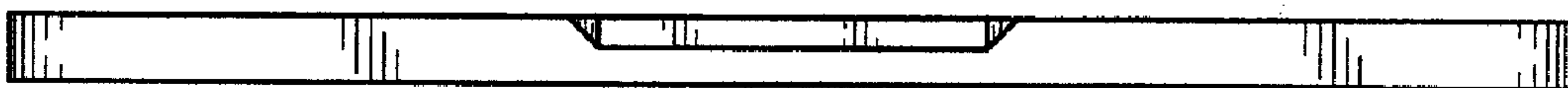


FIG. 5