



US00D768799S

(12) **United States Design Patent** (10) **Patent No.:** **US D768,799 S**
Stone (45) **Date of Patent:** **** Oct. 11, 2016**

(54) **MAGAZINE COUPLER**

(71) Applicant: **3D Custom Tech LLC**, Loveland, CO (US)
(72) Inventor: **Mark A. Stone**, Loveland, CO (US)
(73) Assignee: **3D Custom Tech LLC**, Loveland, CO (US)
(**) Term: **14 Years**

(21) Appl. No.: **29/517,849**

(22) Filed: **Feb. 17, 2015**

(51) **LOC (10) Cl.** **22-01**

(52) **U.S. Cl.**
USPC **D22/108**

(58) **Field of Classification Search**
USPC D22/108
CPC F41A 9/70; F41A 9/65; F41A 9/71;
F41A 9/68; F41A 9/69; F41A 11/02; F41A
9/61; F41A 9/00; F41A 9/17; F41A 9/23;
F41A 9/34; F41A 9/84
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,484,404 A * 11/1984 Johnson F41A 17/38
42/18
5,279,059 A * 1/1994 Howard F41A 9/63
42/50
5,636,465 A * 6/1997 Johnson F41A 9/68
42/50
D502,524 S * 3/2005 Shiloni D22/108
D588,227 S * 3/2009 Swenson, III D22/108
7,497,043 B2 * 3/2009 Clifton, Jr. F41A 9/63
224/239
7,805,875 B1 * 10/2010 Obong F41A 9/61
224/931
D689,581 S * 9/2013 Fitzpatrick D22/108
8,739,451 B2 * 6/2014 Nelson F41A 9/63
220/23.4
D720,422 S * 12/2014 Fitzpatrick D22/108
2012/0137564 A1 * 6/2012 Swenson, III F41A 9/63
42/87

OTHER PUBLICATIONS

CAA. MAG Coupler / MC16N. On-line catalog. <http://store.com-mandarms.com>, originally downloaded Feb. 18, 2015, 1 page.
(Continued)

Primary Examiner — Michael A Pratt
(74) *Attorney, Agent, or Firm* — Craig R. Miles; CR MILES P.C.

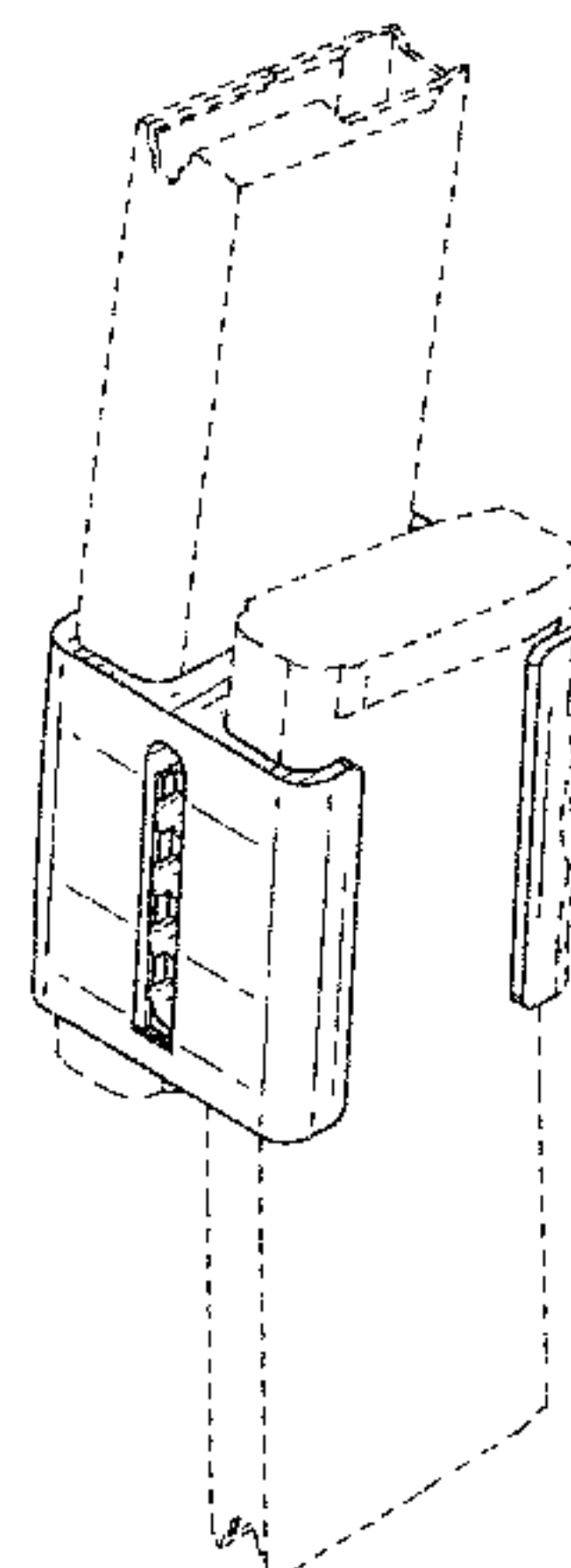
(57) **CLAIM**

The ornamental design for a magazine coupler, as shown and described.

DESCRIPTION

FIG. 1 is a top right side perspective view the magazine coupler coupled to a pair of magazines shown in broken lines and showing the ammunition carrier cover removed to show the interior of the ammunition carrier;
FIG. 2. Is a rear elevation view thereof;
FIG. 3 is a right side view thereof;
FIG. 4 is a top right side perspective view showing the ammunition carrier cover in place;
FIG. 5 is an exploded view top right perspective view showing the ammunition carrier cover removed to show the interior of the ammunition carrier;
FIG. 6 is a rear elevation view thereof;
FIG. 7 is a front elevation view thereof;
FIG. 8 is a right side elevation view thereof;
FIG. 9 is a left elevation view thereof;
FIG. 10 is a top plan view thereof; and,
FIG. 11 is bottom plan view thereof.
The broken lines showing of two coupled magazines in FIGS. 1 through 3 represent environment which do not form a part of the claimed design. The broken lines showing of portions of the magazine coupler in FIGS. 1 through 11 do not form a part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

CAA. MAG Coupler / MCD16. On-line catalog. <http://store.com-mandarms.com>, originally downloaded Feb. 18, 2015, 1 page.
MAGPUL. MagLink® Coupler—PMAG® GEN M2 MOE®/GEN

M3. On-line catalog. <https://www.magpul.com>, originally downloaded Feb. 18, 2015, 1 page.

Midway USA. Mission First Tactical Magazine Coupler AR-15, Ruger Mini-14 Polymer. On-line catalog. <http://www.midwayusa.com>, originally downloaded Feb. 18, 2015, 1 page.

* cited by examiner

FIG. 1

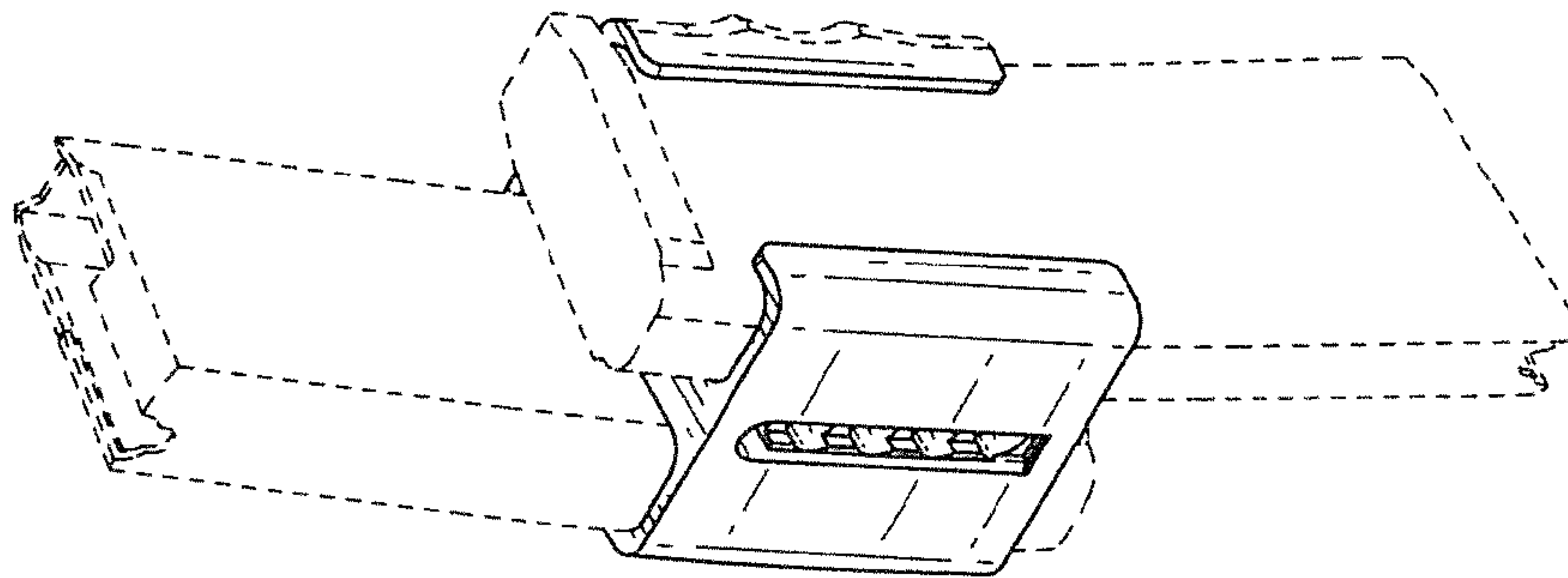


FIG. 2

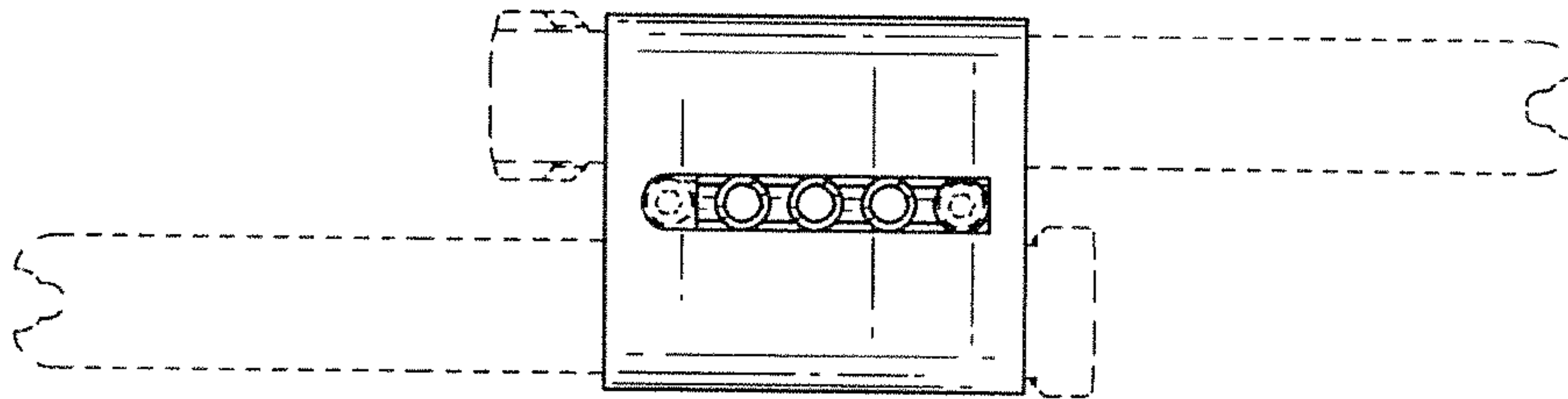


FIG. 3

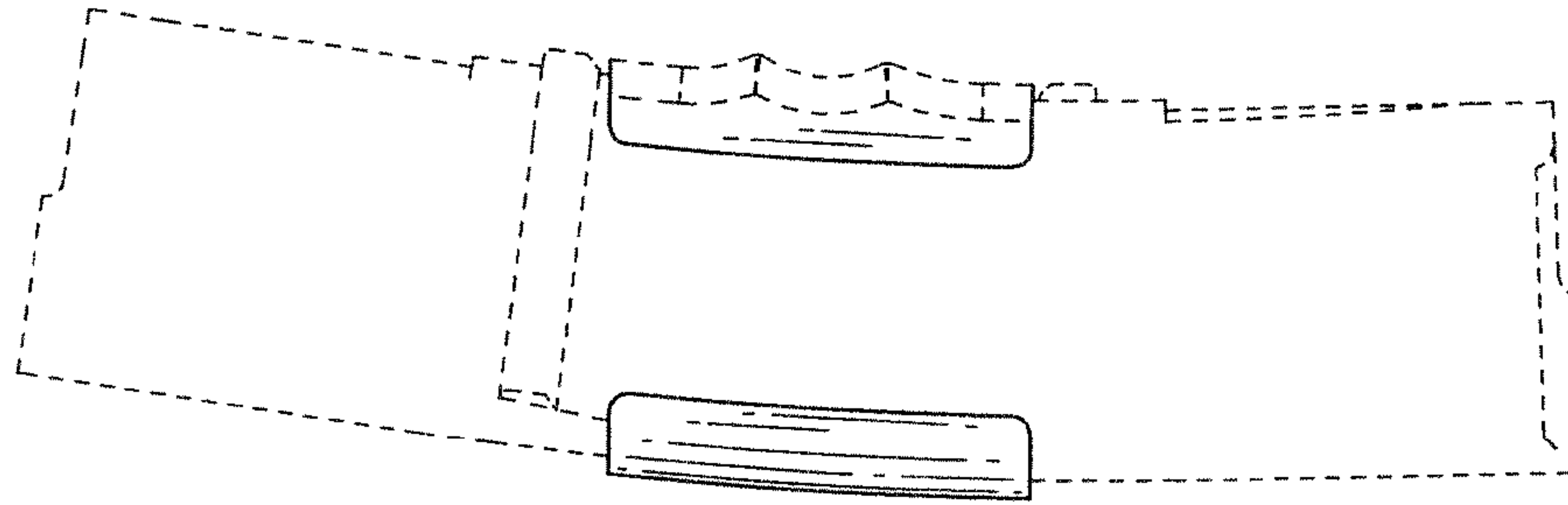


FIG. 4

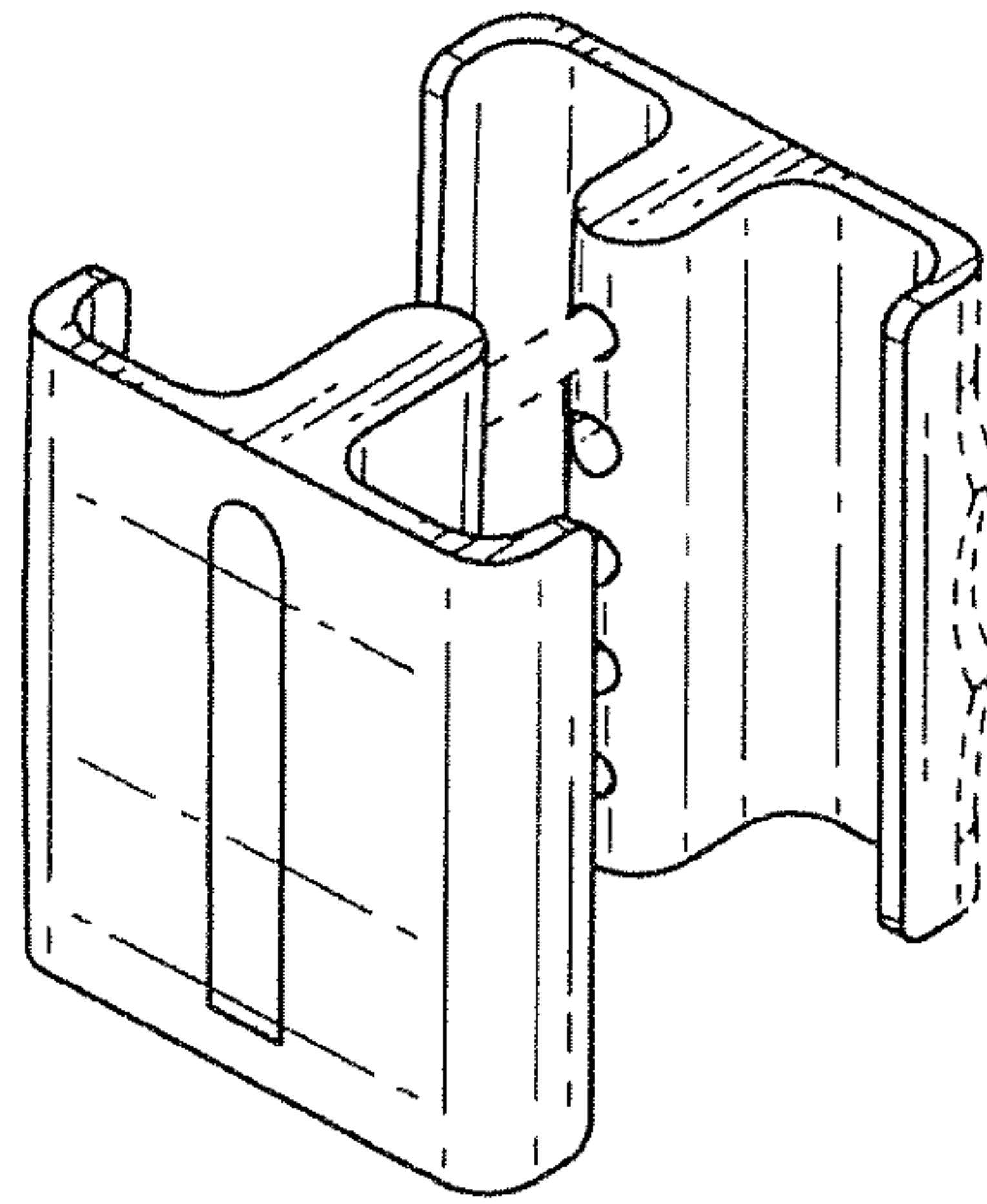


FIG. 5

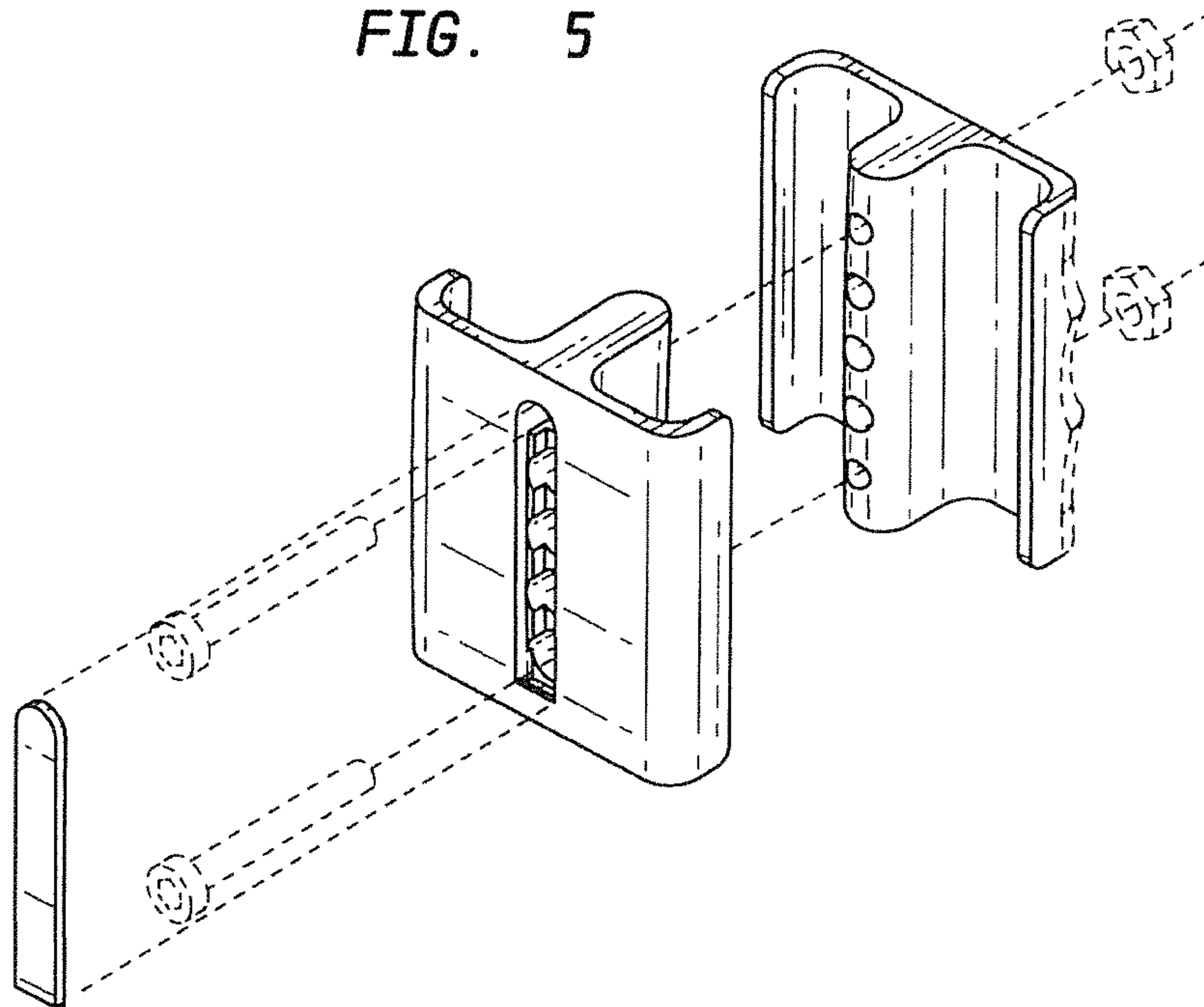


FIG. 6

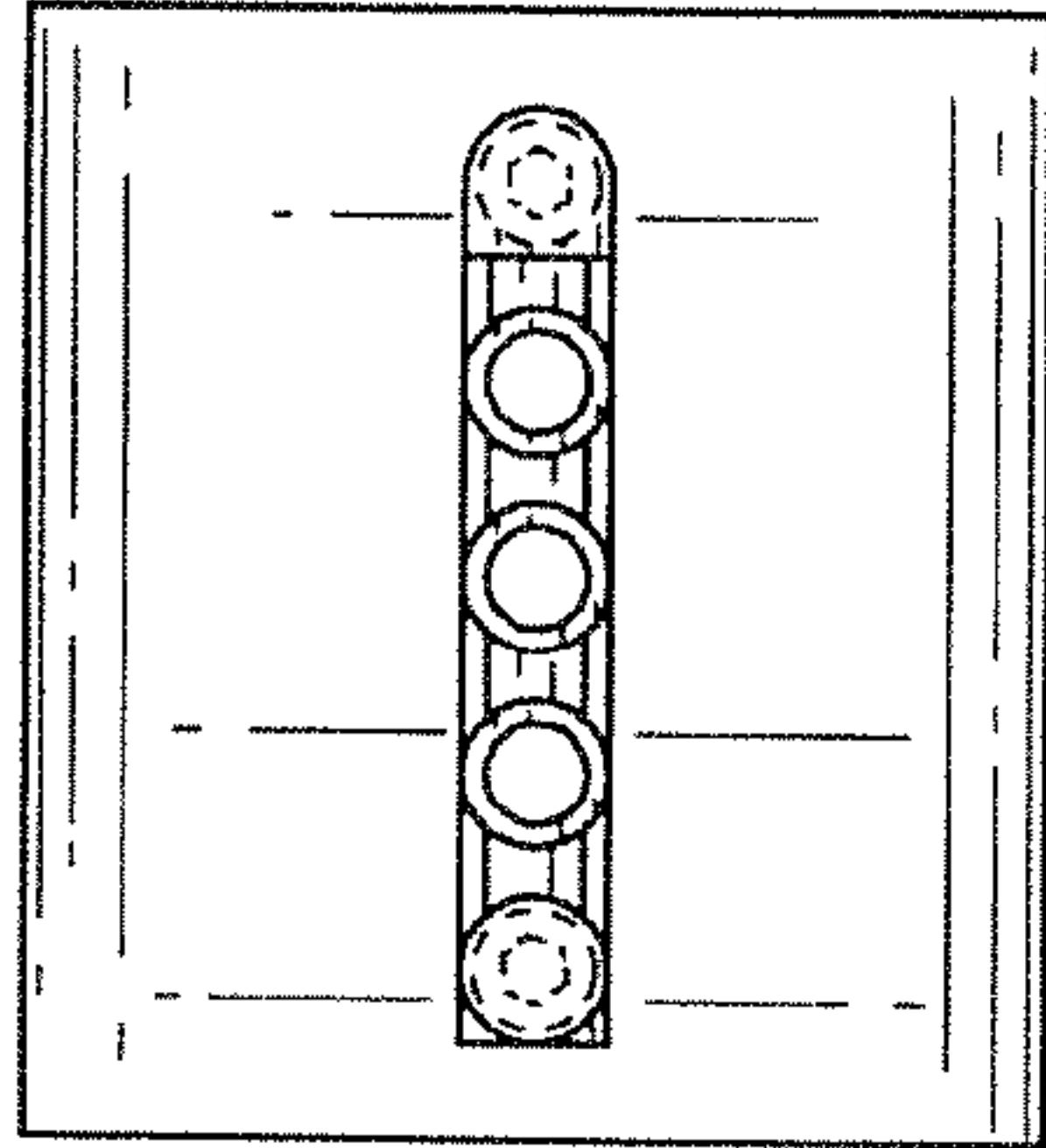


FIG. 7

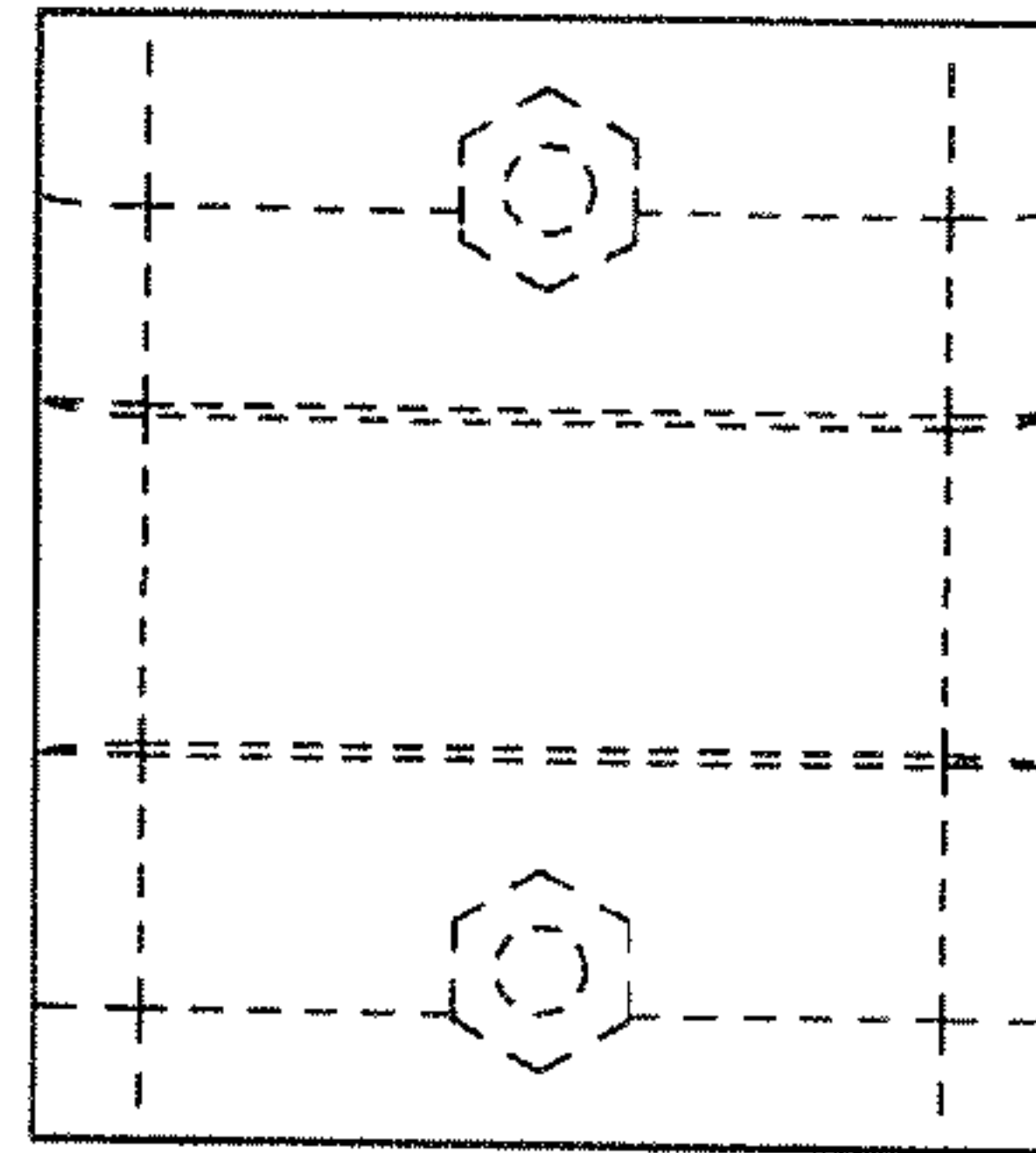


FIG. 8

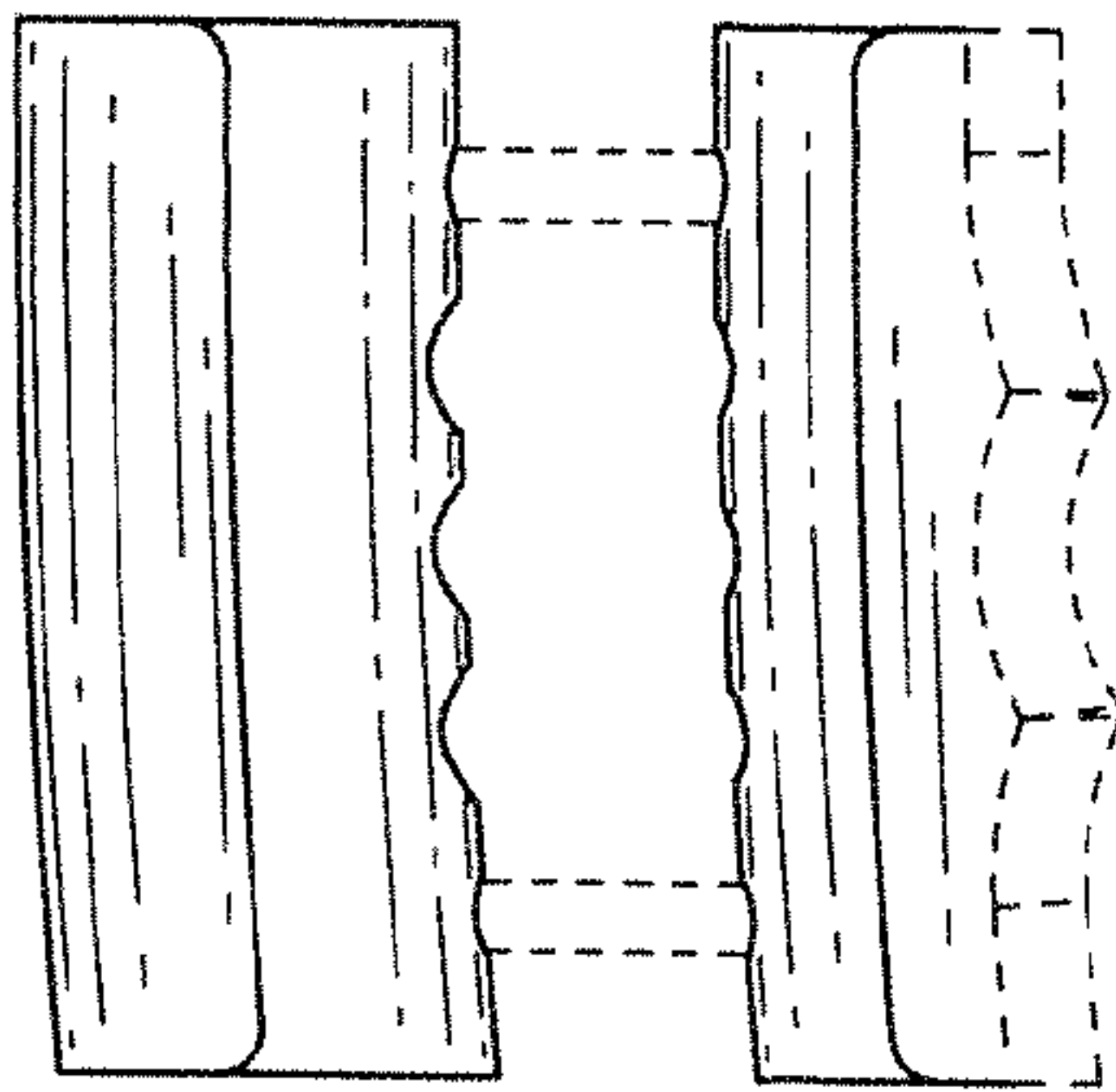


FIG. 9

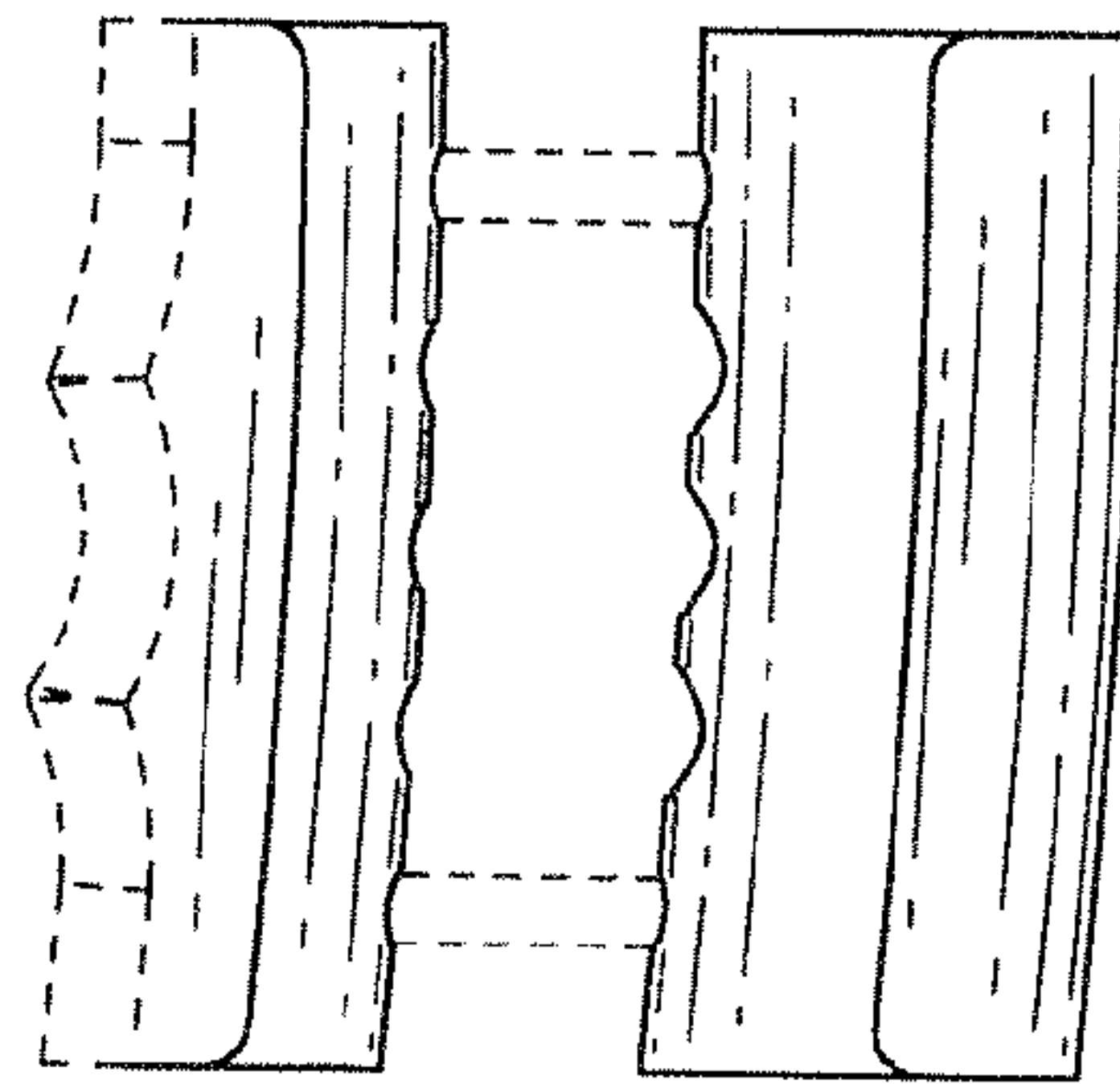


FIG. 10

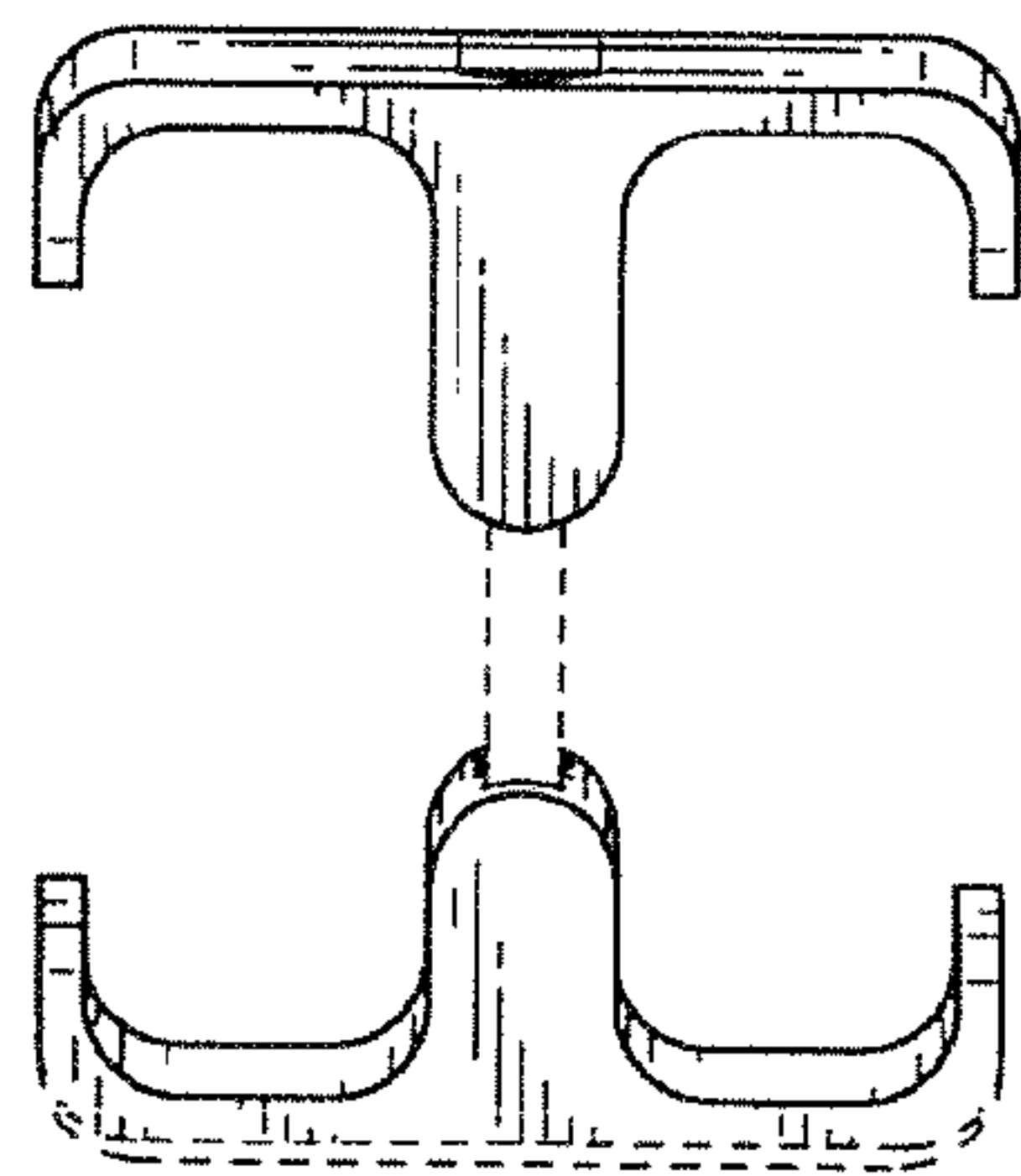


FIG. 11

