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(12) **United States Design Patent** (10) **Patent No.:** **US D774,617 S**  
**Taliaferro** (45) **Date of Patent:** **\*\* Dec. 20, 2016**

(54) **MAGAZINE ADAPTER**

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(72) Inventor: **Marcus Lee Taliaferro**, Houston, TX (US)  
(\*\*) Term: **15 Years**  
(21) Appl. No.: **29/529,254**  
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(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**

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**OTHER PUBLICATIONS**

Video "SKS mag adapter G9/A live fire . . .", <https://www.youtube.com/watch?v=q5w4GZiEg>, video showing only one side of an early version of the design. The video is not considered an enabling disclosure.  
Video "SKS mag adapter G9/A install sequence . . .", <https://www.youtube.com/watch?v=m3WgBt55u7k>, video showing one side of the device with not enough detail to reverse engineer the product. The video is not considered an enabling disclosure.

\* cited by examiner

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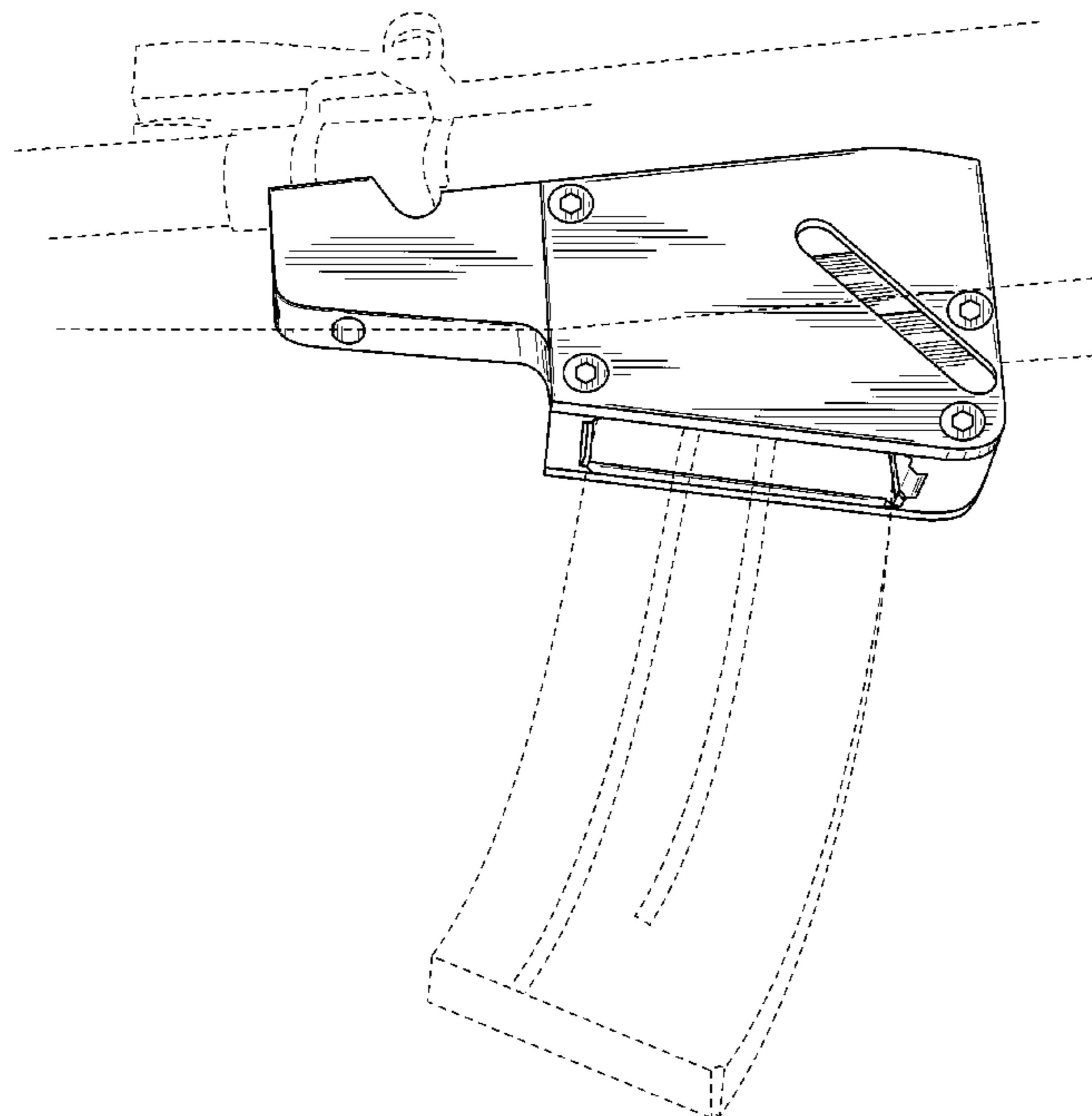
(57) **CLAIM**

I claim the ornamental design for a magazine adapter, as shown and described.

**DESCRIPTION**

FIG. 1 is a bottom perspective view of a magazine adapter, showing my new design;  
FIG. 2 is a top perspective view thereof;  
FIG. 3 is a front elevational view thereof;  
FIG. 4 is a rear elevational view thereof;  
FIG. 5 is a right-side elevational view thereof;  
FIG. 6 is a left-side elevational view thereof;  
FIG. 7 is a top plan view thereof; and,  
FIG. 8 is a bottom plan view thereof.  
The broken lines showing a firearm in FIG. 1 depict environmental matter and form no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



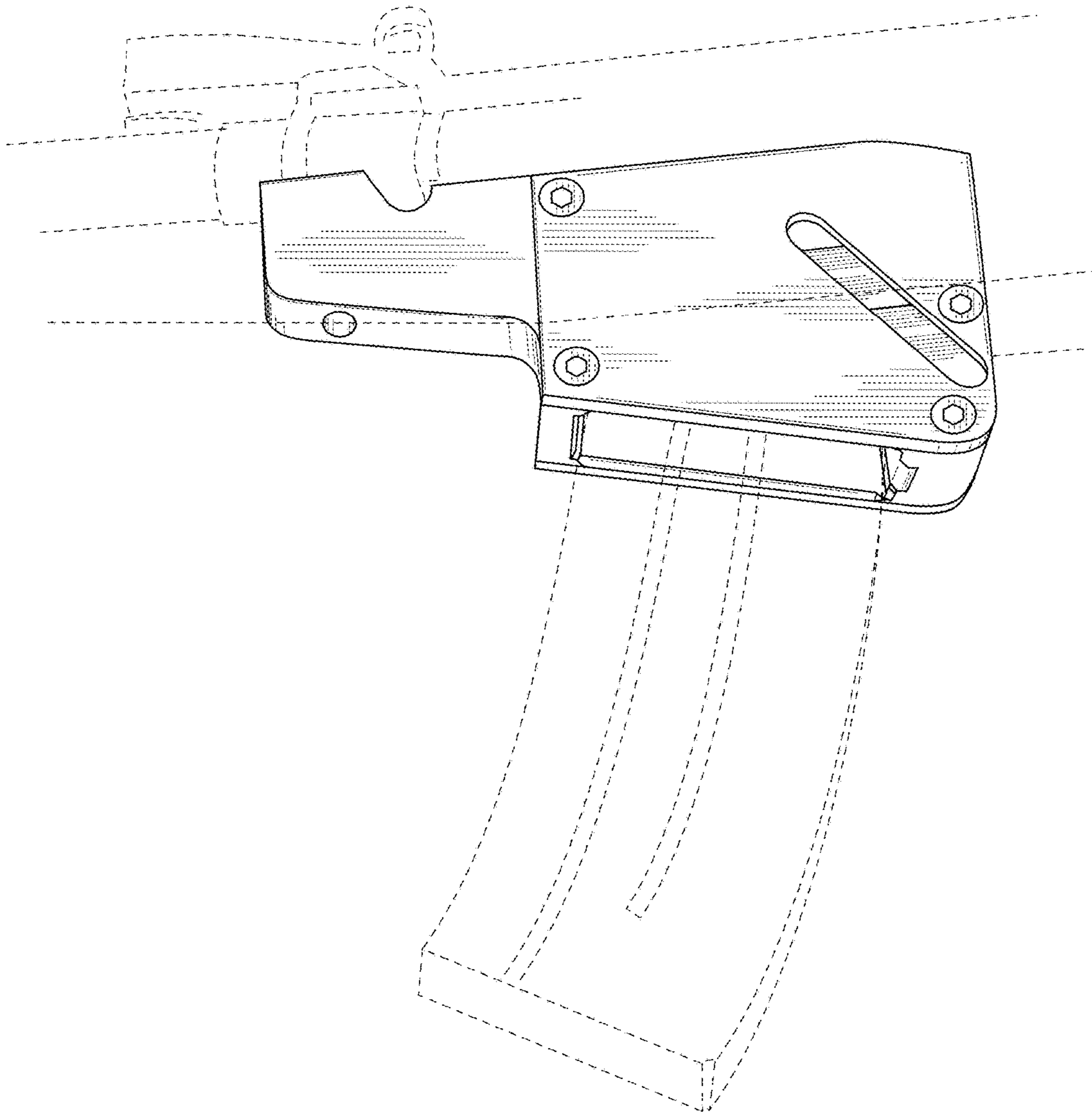


FIG. 1

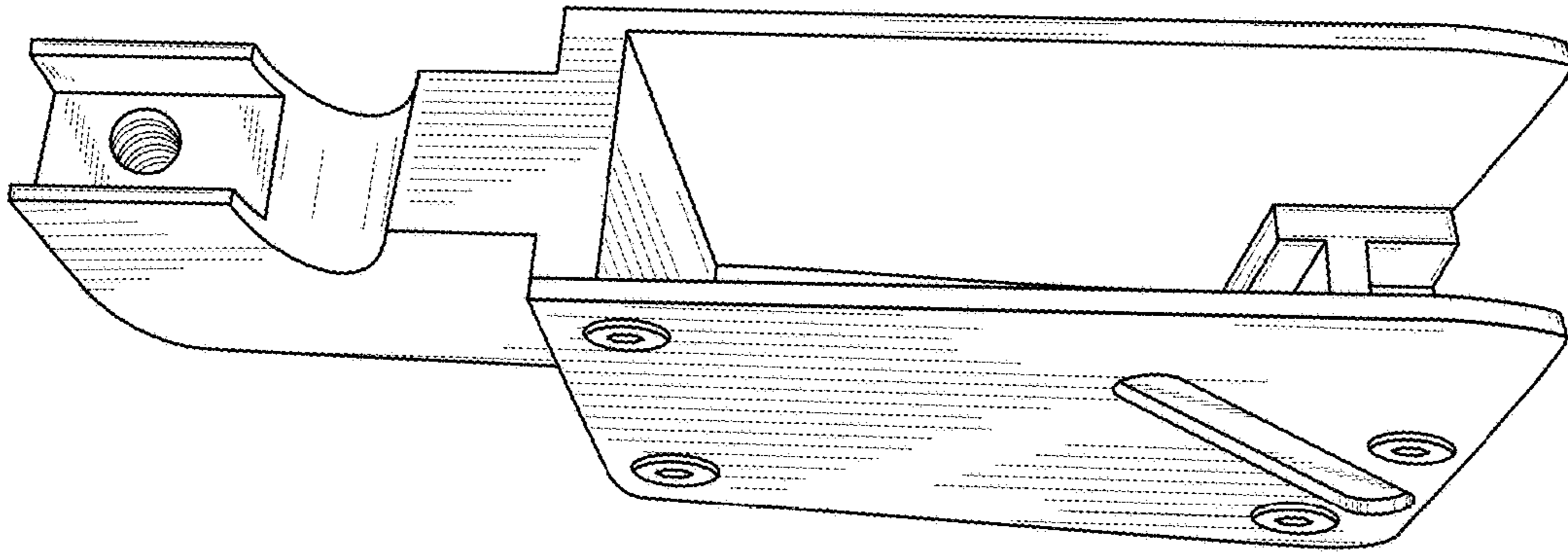


FIG. 2

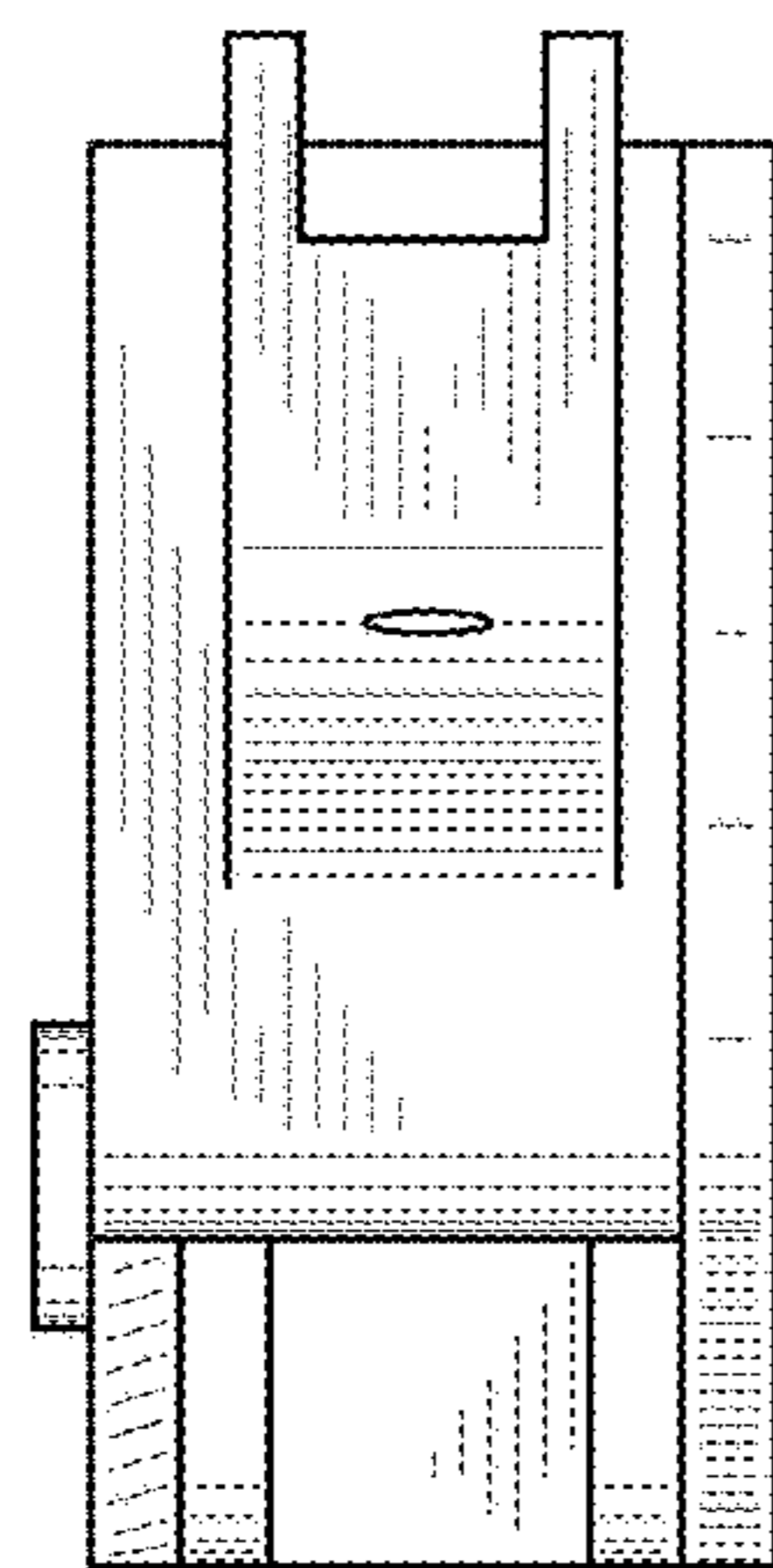


FIG. 3

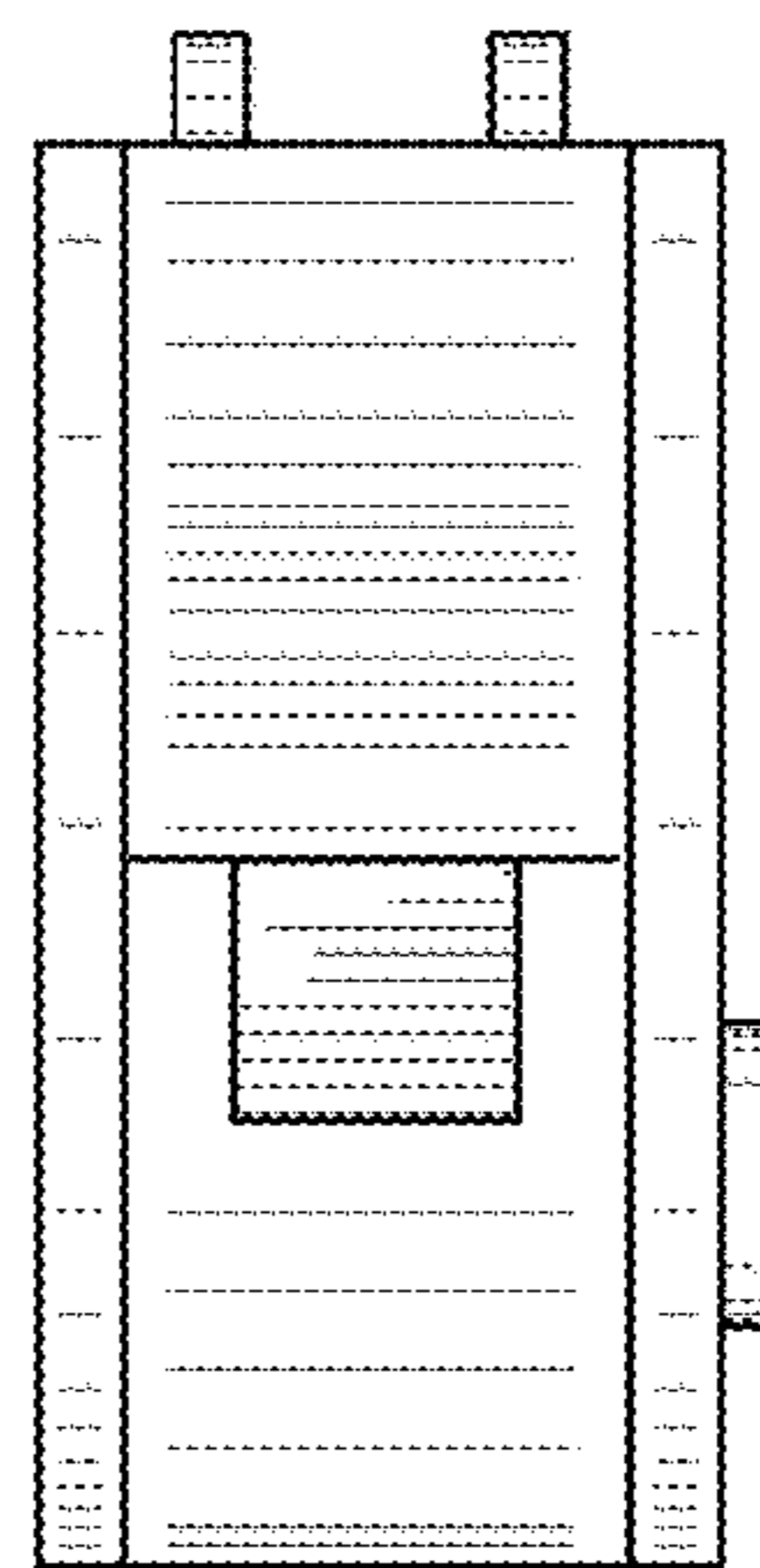


FIG. 4

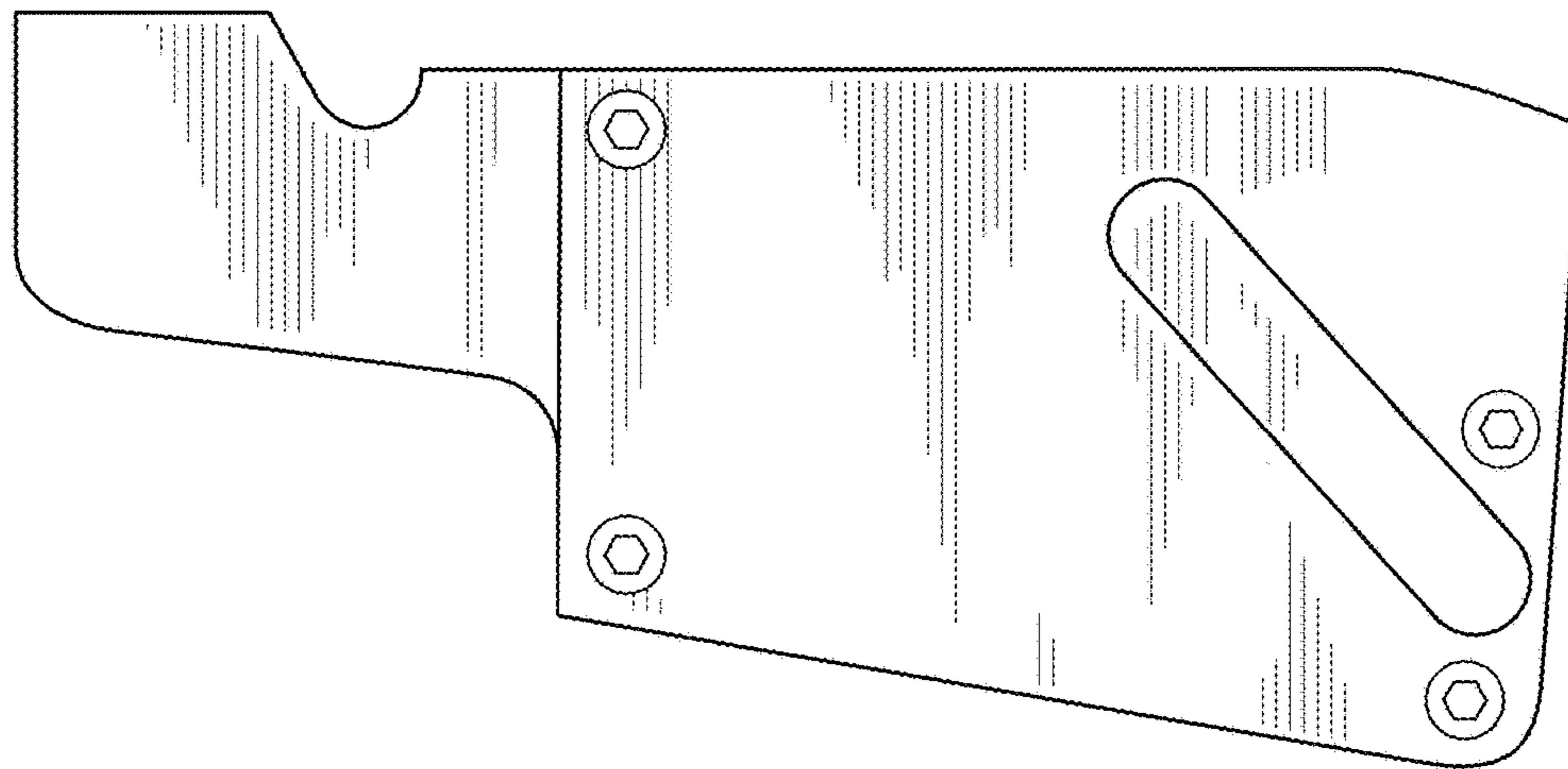


FIG. 5

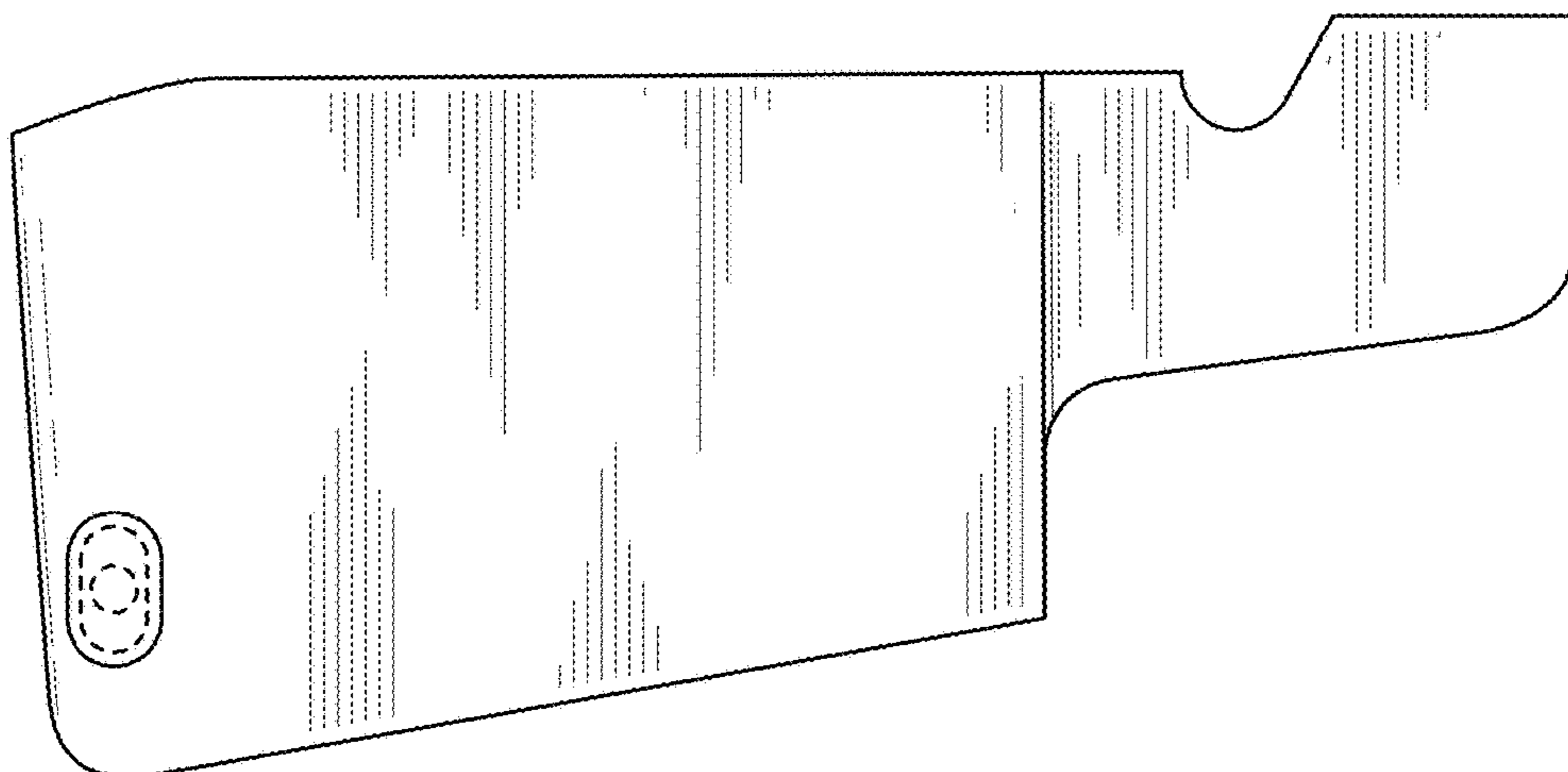


FIG. 6

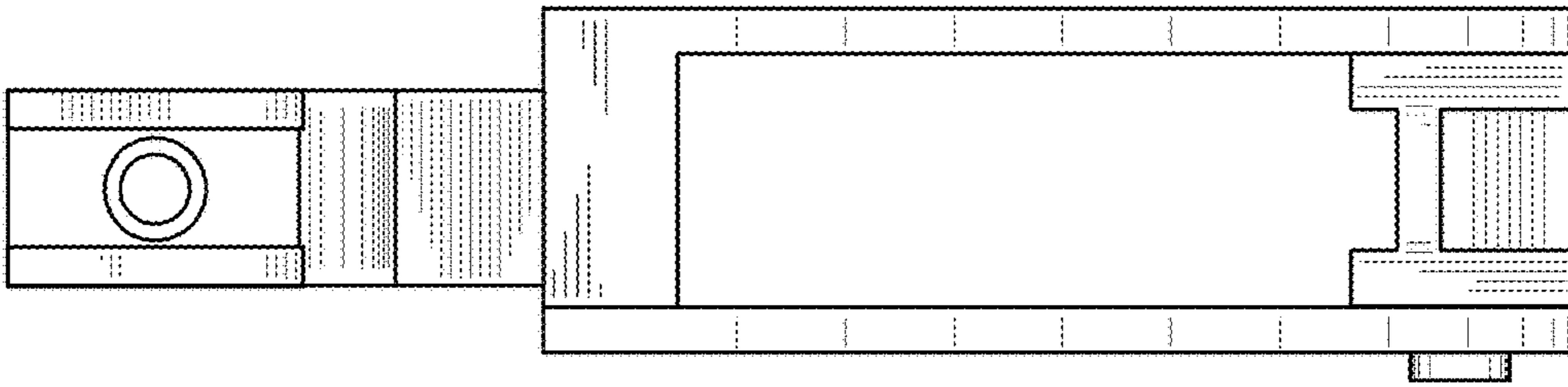


FIG. 7

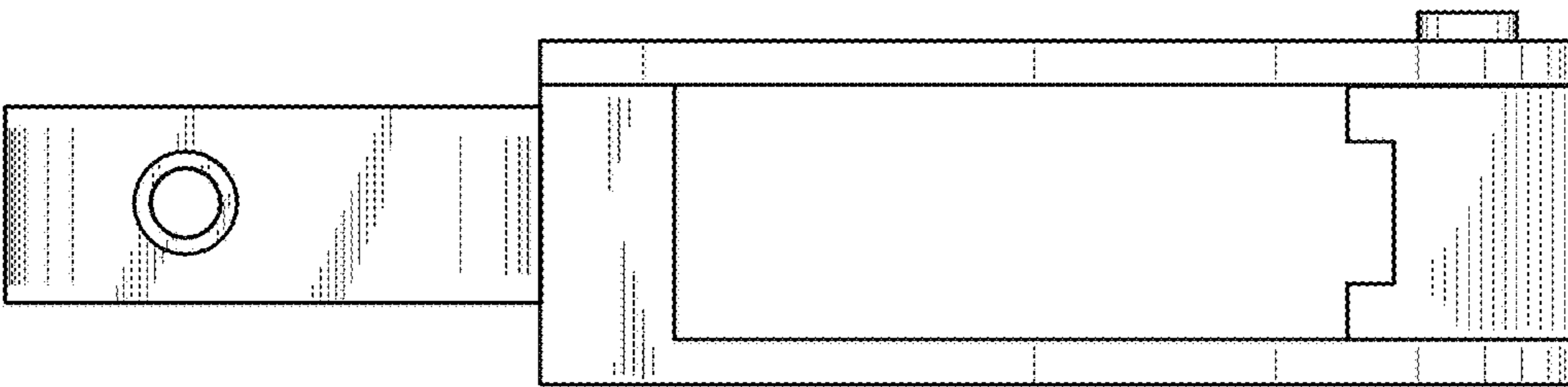


FIG. 8