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(12) **United States Design Patent** (10) **Patent No.:** **US D1,034,133 S**  
**Dawson et al.** (45) **Date of Patent:** **\*\* Jul. 9, 2024**

- (54) **COMPACT CLAMPING ASSEMBLY**
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- (72) Inventors: **Dony Dawson**, Arkington, TX (US);  
**Stephen Savoie**, Arlington, TX (US)
- (\*\*) Term: **15 Years**
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- (51) **LOC (14) Cl.** ..... **08-05**
- (52) **U.S. Cl.**  
USPC ..... **D8/72**
- (58) **Field of Classification Search**  
USPC ..... D6/684; D7/683, 685, 686; D8/71-74,  
D8/394-399, 59; D15/140; D24/143  
CPC ..... B23Q 1/28; B23Q 7/1431; F16B 12/20;  
F16B 2/12; B23K 37/0435; B23D 47/04;  
Y10T 83/4645; Y10T 83/6563; Y10T  
83/7553; Y10T 83/7697; Y10T 83/7722  
See application file for complete search history.

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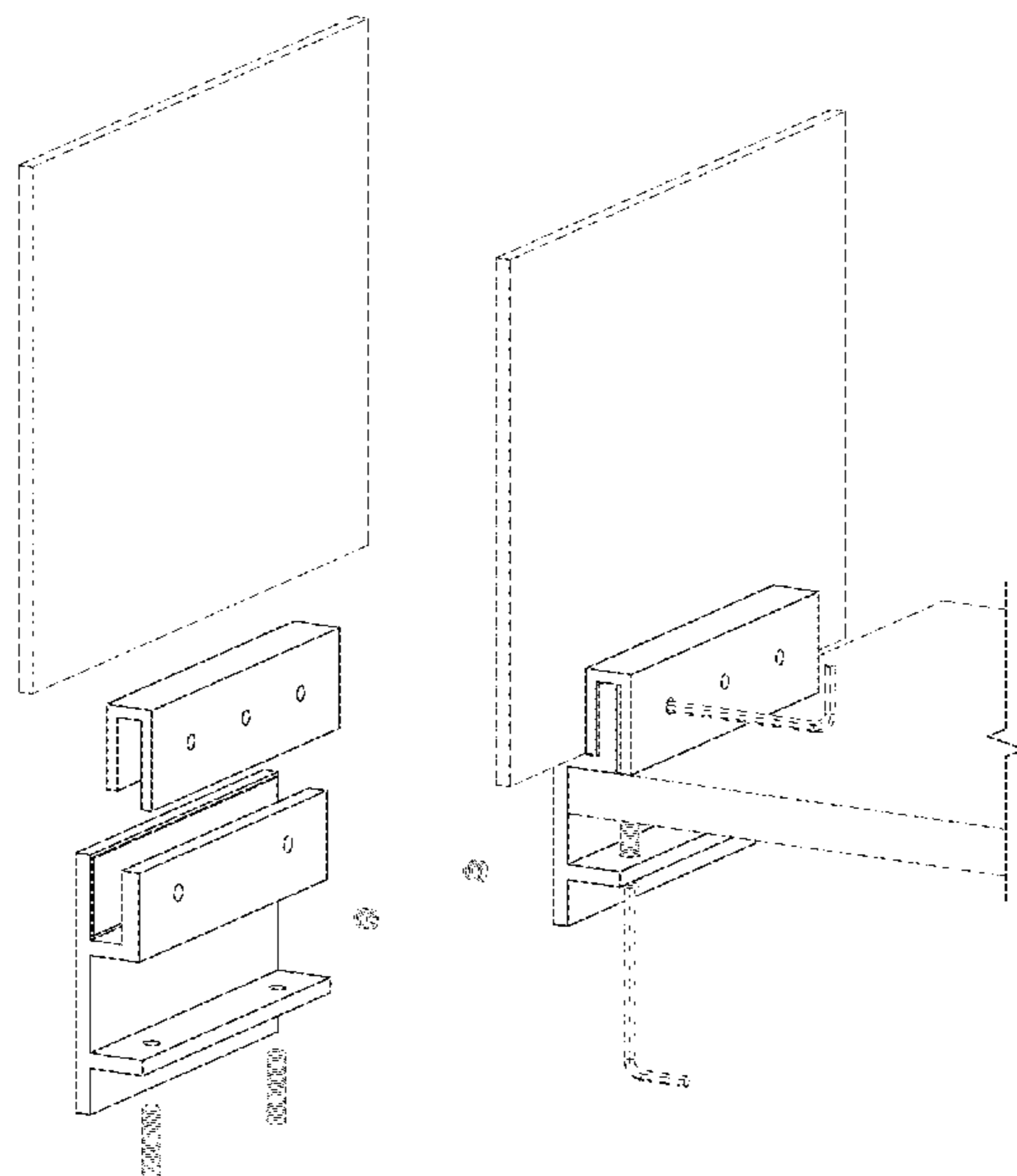
(57) **CLAIM**

The ornamental design for a compact clamping assembly, as shown and described.

**DESCRIPTION**

FIG. 1 is an exploded back-isometric view of a compact clamping assembly according to the present application. FIG. 2 is an exploded back-isometric directional view of the compact clamping assembly. FIG. 3 is an exploded back-isometric directional view of the compact clamping assembly attached to table. FIG. 4 is an exploded elevated left side view of the compact clamping assembly. FIG. 5 is an assembled elevated left side view of the compact clamping assembly. FIG. 6 is an assembled elevated side view of the compact clamping assembly attached to table. FIG. 7 is an exploded front-isometric view of the compact clamping assembly. FIG. 8 is an assembled front-isometric view of the compact clamping assembly; and, FIG. 9 is an assembled front-isometric view of the compact clamping assembly attached to table.

**1 Claim, 9 Drawing Sheets**



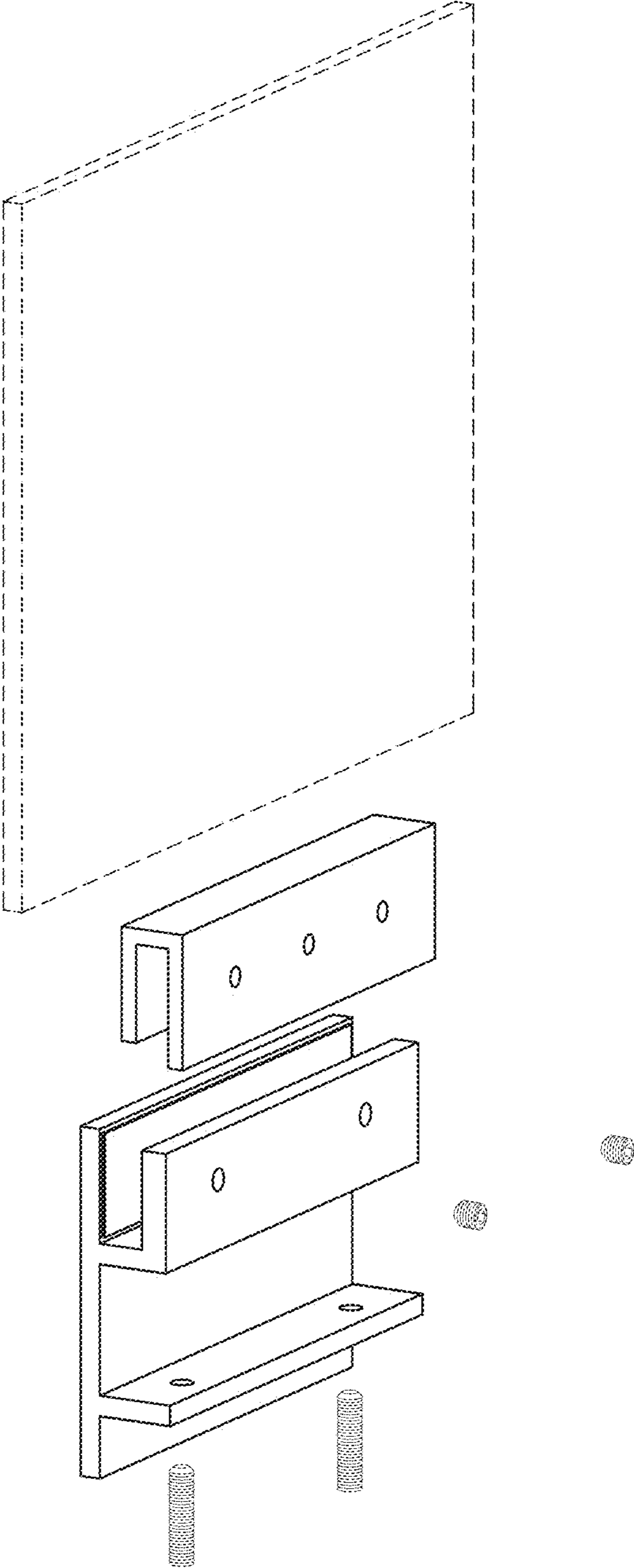


FIG. 1

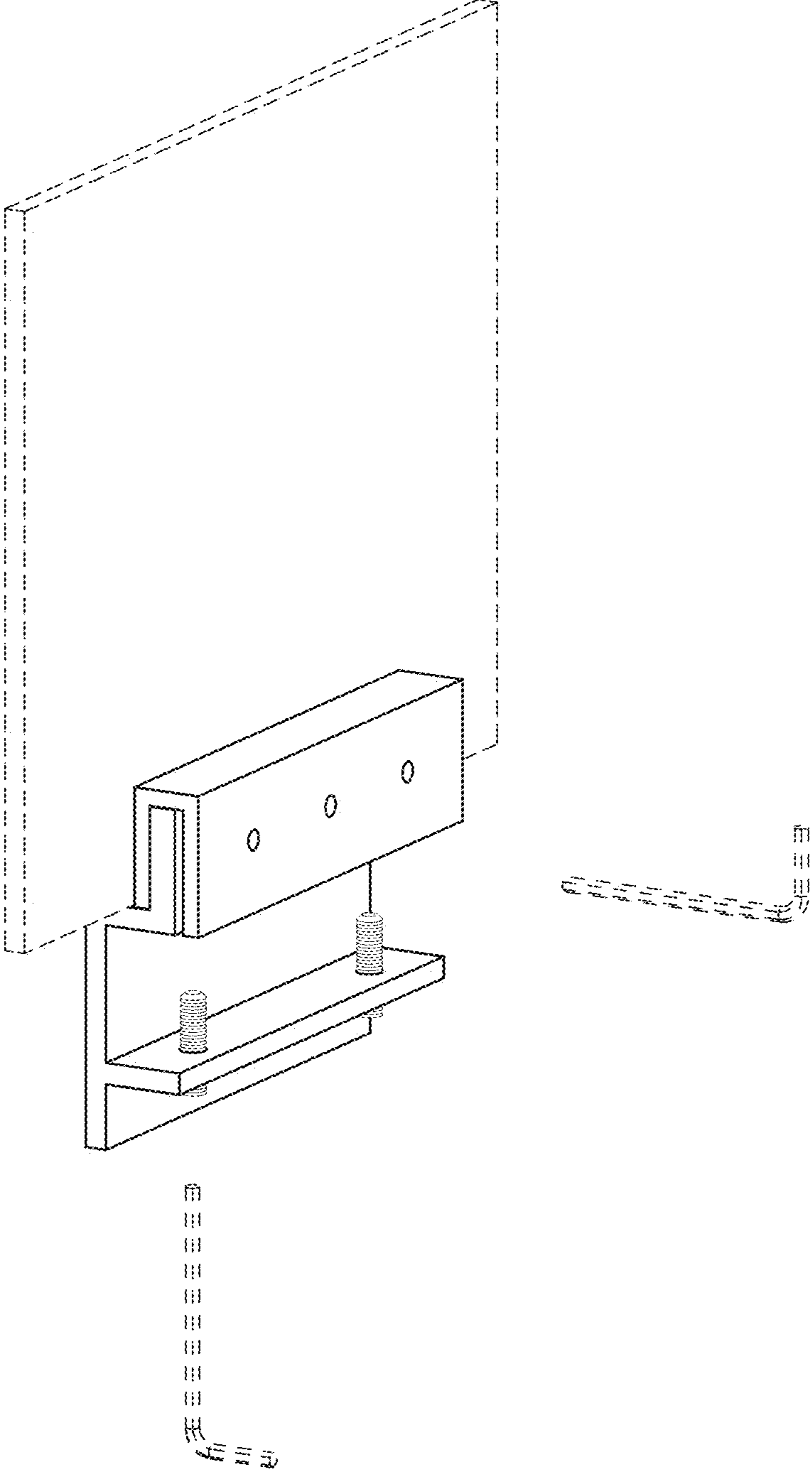


FIG. 2

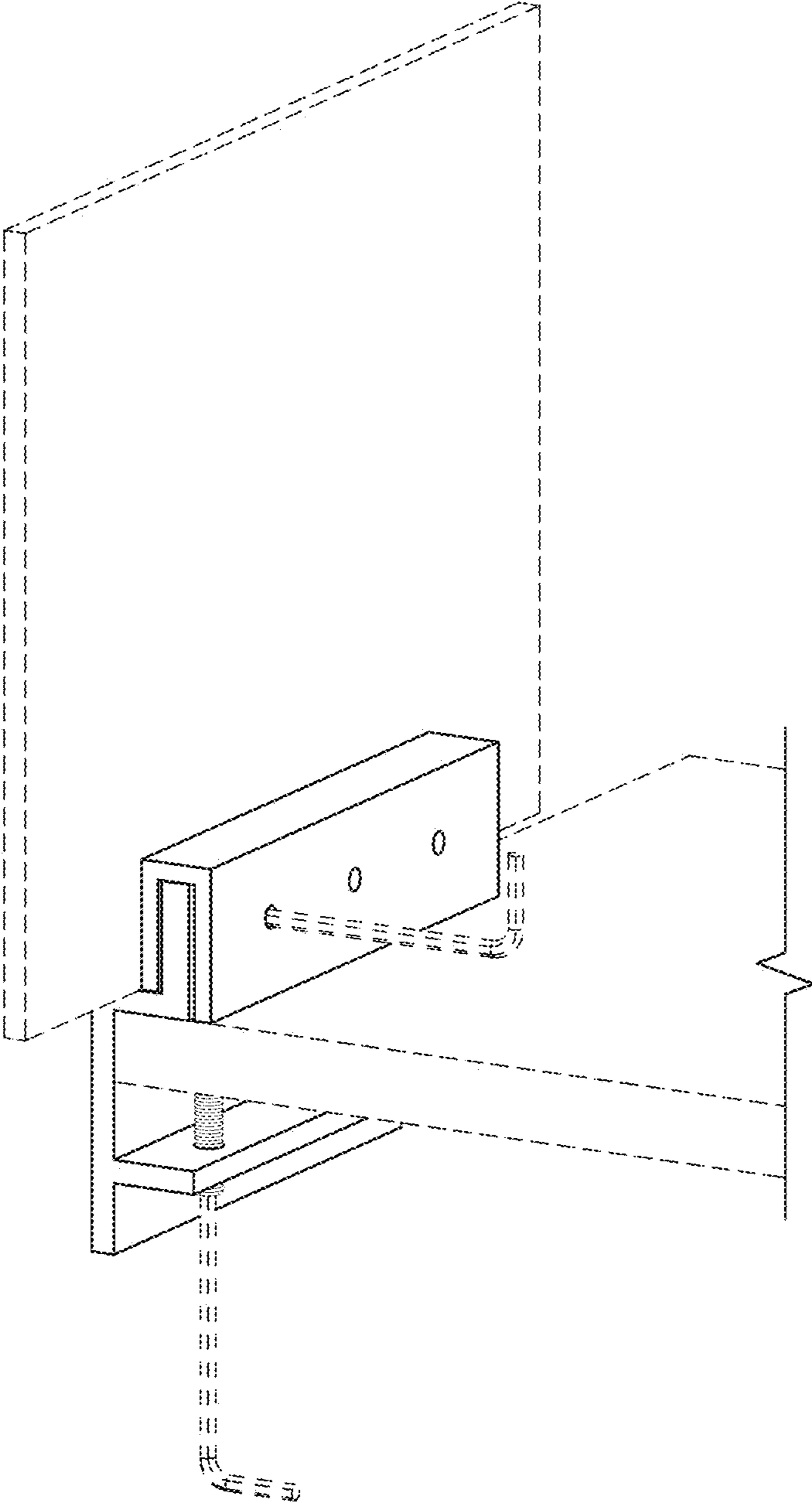


FIG. 3

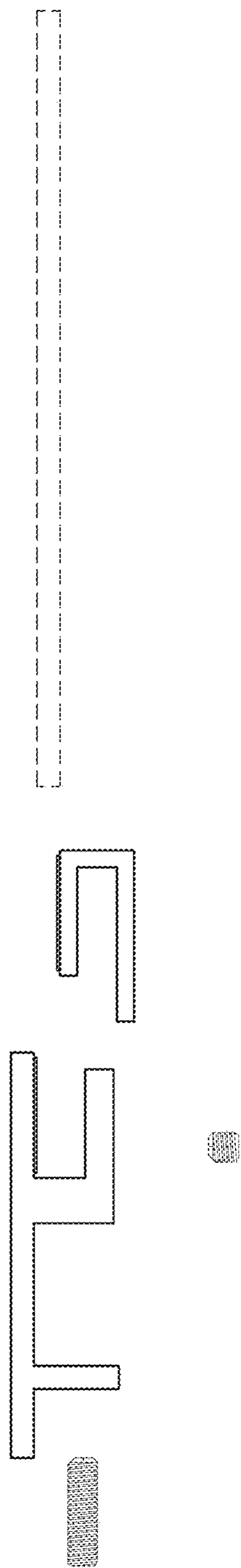


FIG. 4

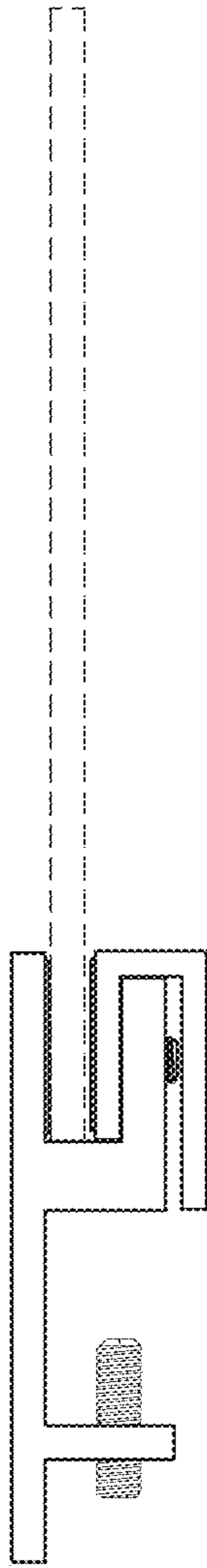


FIG. 5

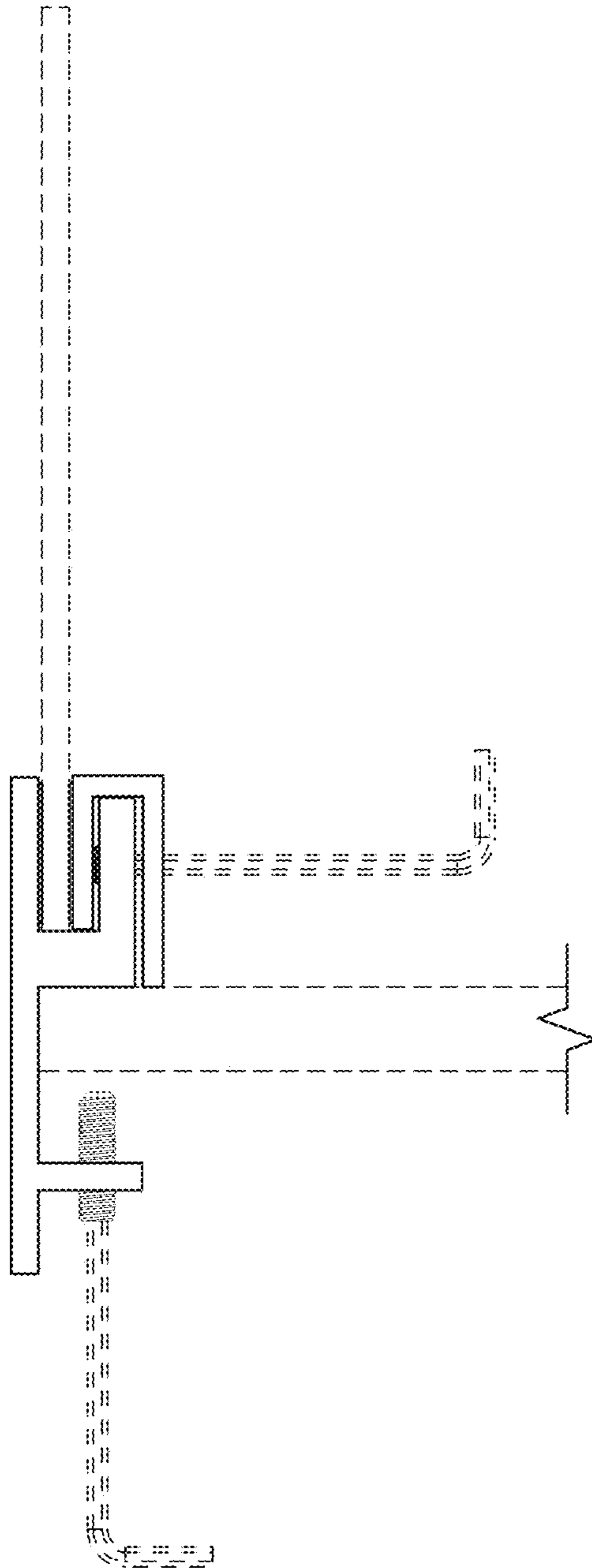


FIG. 6

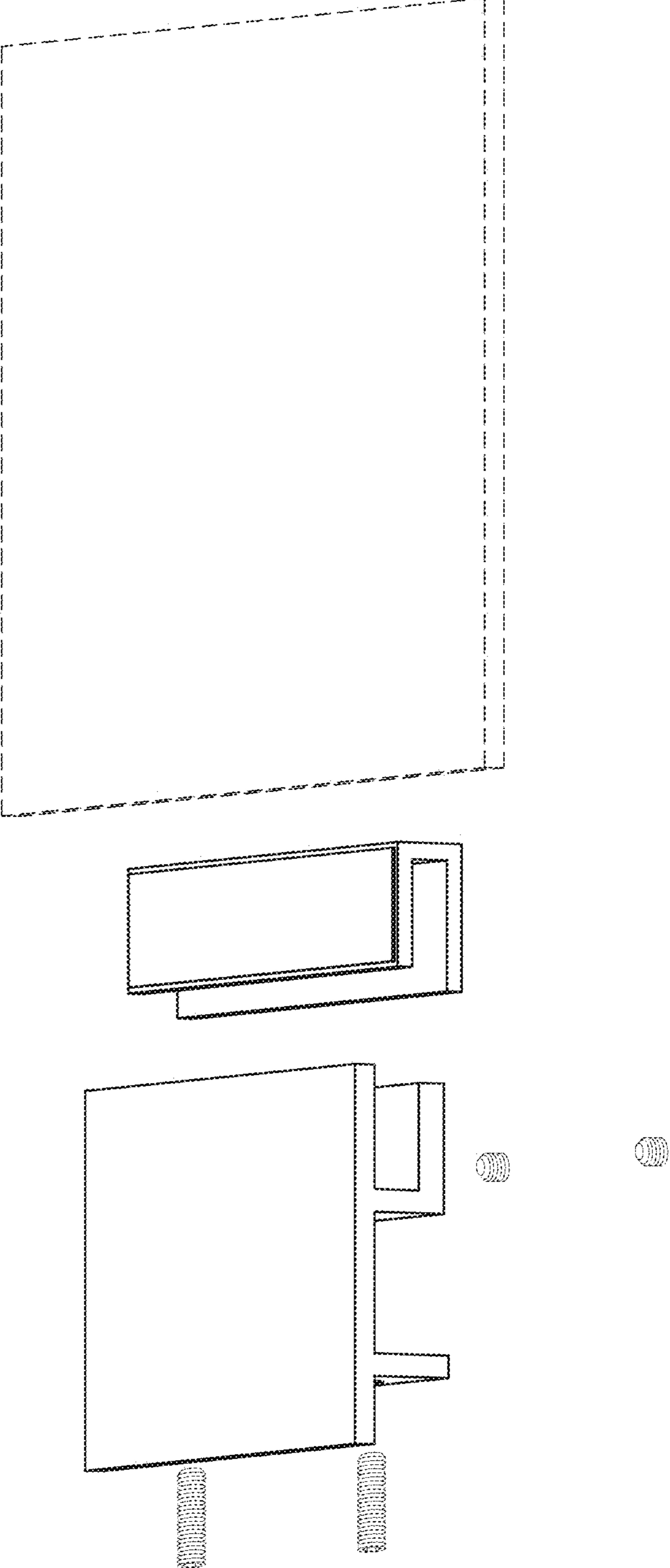


FIG. 7



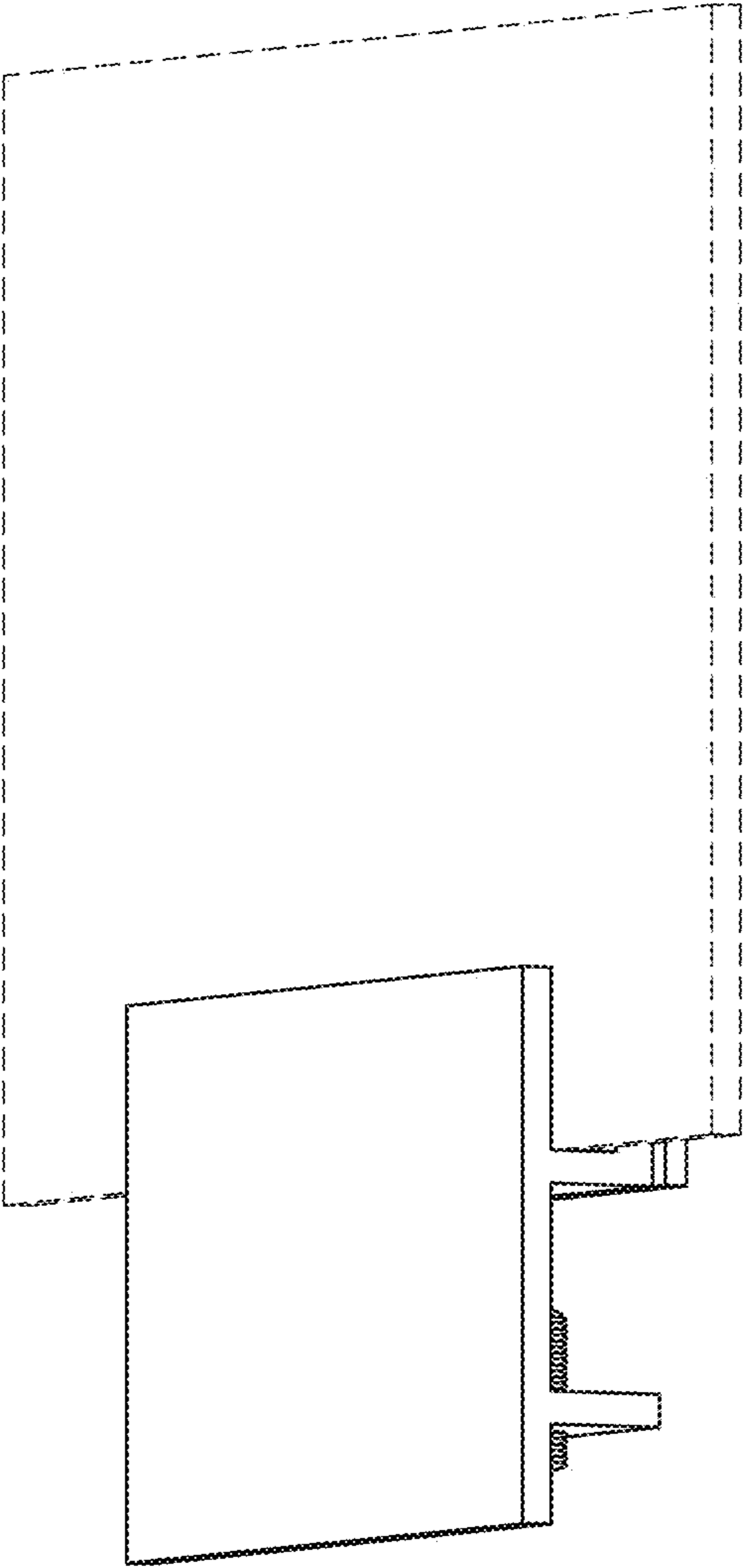


FIG. 8

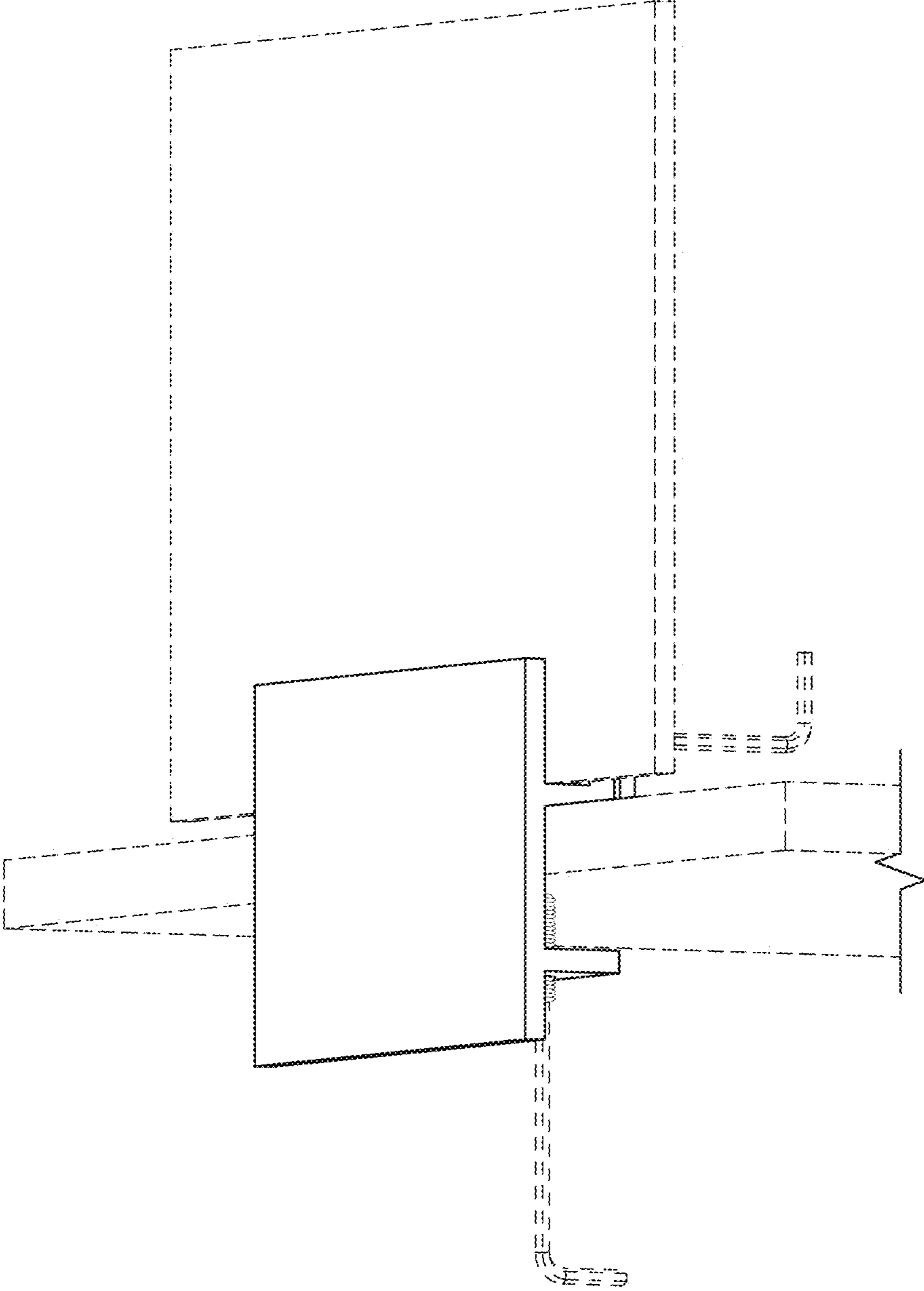


FIG. 9