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(12) **United States Design Patent** (10) **Patent No.:** **US D951,070 S**  
**Aguilar** (45) **Date of Patent:** **\*\* May 10, 2022**

(54) **OVERLASH CABLE ROLLER** 2,946,559 A \* 7/1960 Pickett ..... B66D 3/046  
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(71) Applicant: **Altec Industries, Inc.**, Birmingham, AL D208,716 S \* 9/1967 Nieman ..... D8/359  
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(\*\*) Term: **15 Years**

(Continued)

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AAEROLL 275p, Date Visited: Aug. 4, 2021, Linemen Tools, Date Available: Aug. 4, 2021, [https://www.linemen-tools.com/AAEROLL\\_275P\\_A\\_Aerial\\_Overlash\\_Rollers\\_2\\_75\\_p/aaeroll-275p.htm](https://www.linemen-tools.com/AAEROLL_275P_A_Aerial_Overlash_Rollers_2_75_p/aaeroll-275p.htm) (Year: 2021).\*

(51) **LOC (13) Cl.** ..... **08-11**

(52) **U.S. Cl.**  
USPC ..... **D8/358**

(Continued)

(58) **Field of Classification Search**  
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D30/139; D11/218  
CPC ..... B65H 2701/34; B65H 2402/412; B65H  
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B65H 2701/533; B65H 2701/534; B65H  
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See application file for complete search history.

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(57) **CLAIM**

The ornamental design for an overlash cable roller, as shown and described.

**DESCRIPTION**

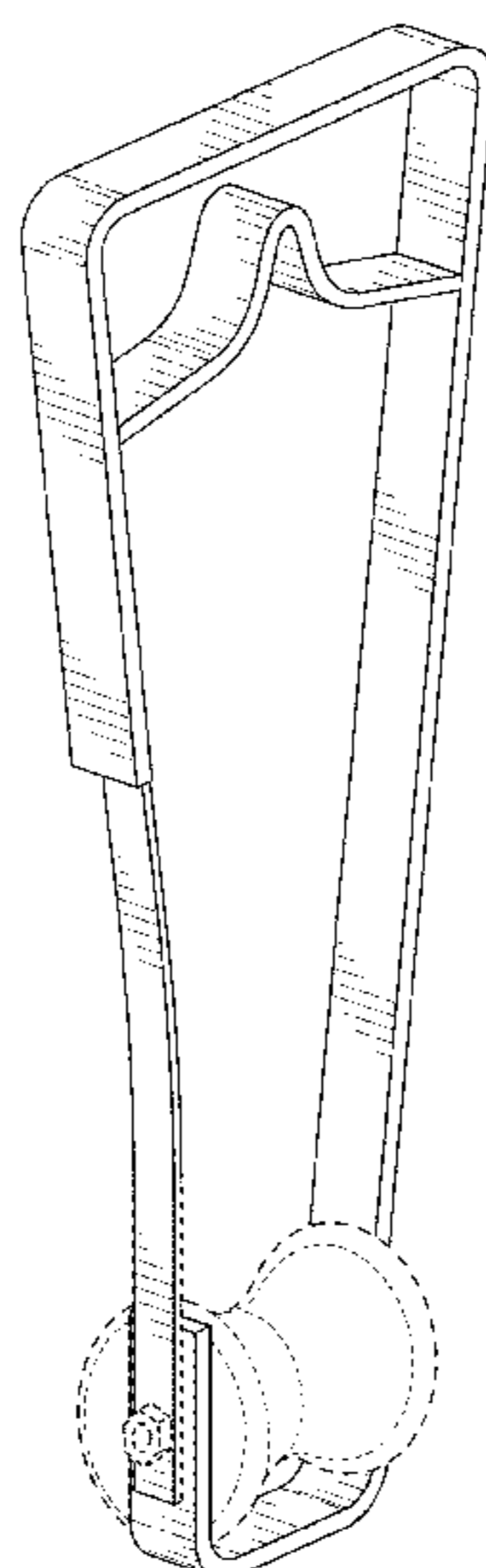
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FIG. 1 is a frontal perspective view of an overlash cable roller.  
FIG. 2 is a front view thereof;  
FIG. 3 is a rear view thereof;  
FIG. 4 is a left side view thereof;  
FIG. 5 is a second view thereof;  
FIG. 6 is a top view thereof; and,  
FIG. 7 is a bottom view thereof.  
The broken lines depict environmental subject matter that forms no part of the claimed design.

**1 Claim, 5 Drawing Sheets**



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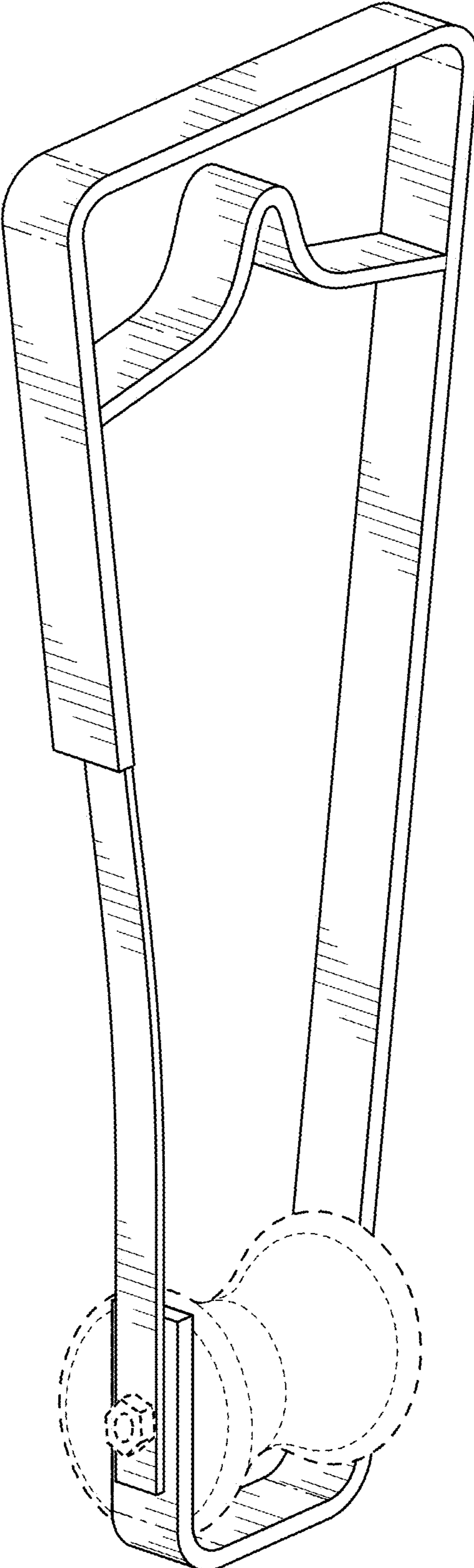


FIG. 1

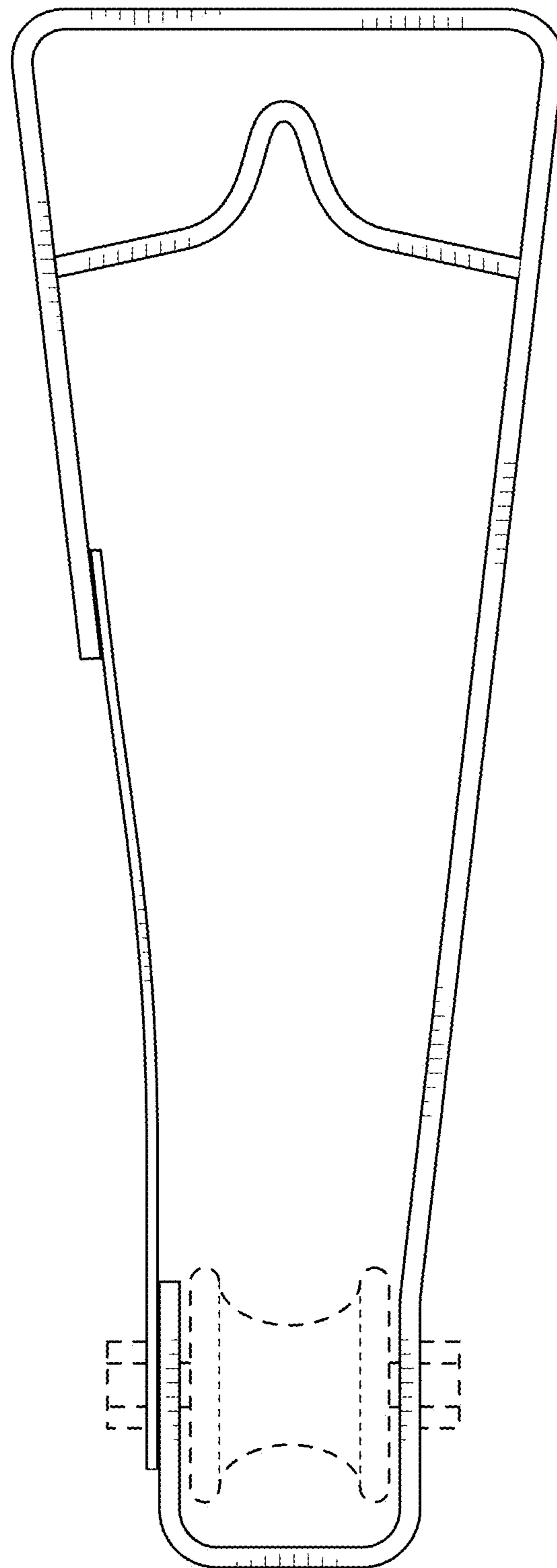
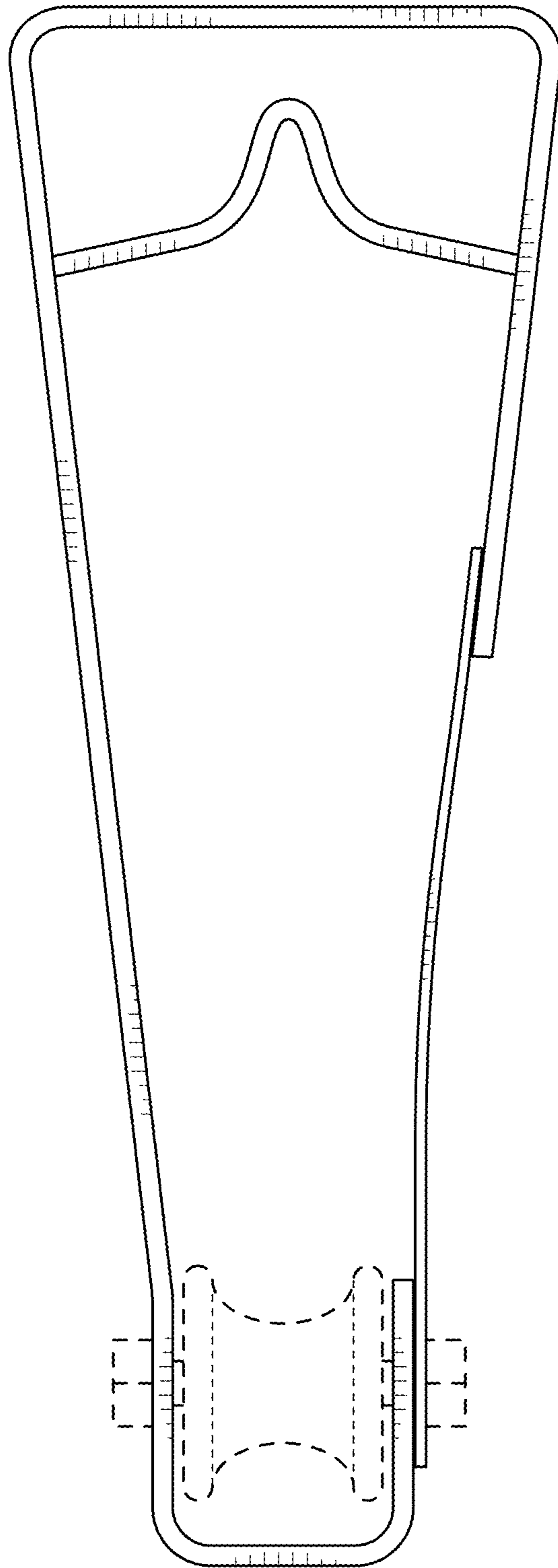
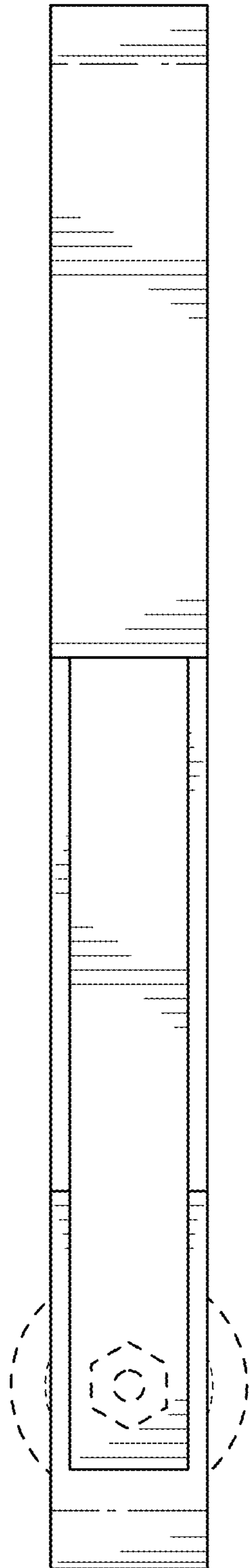


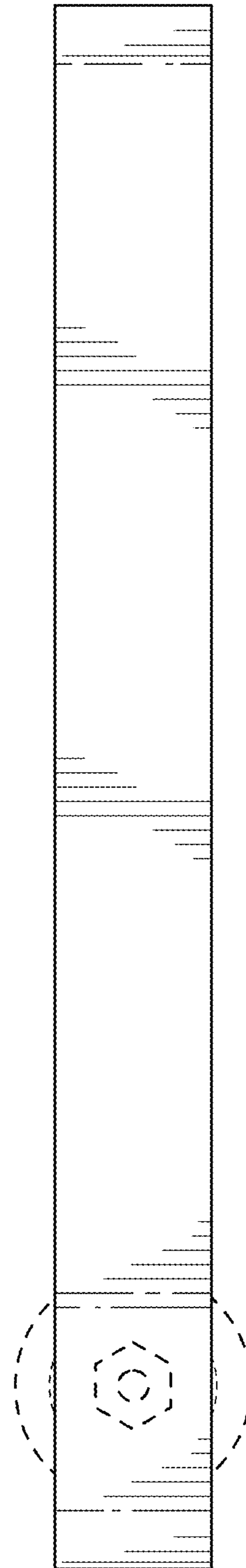
FIG. 2



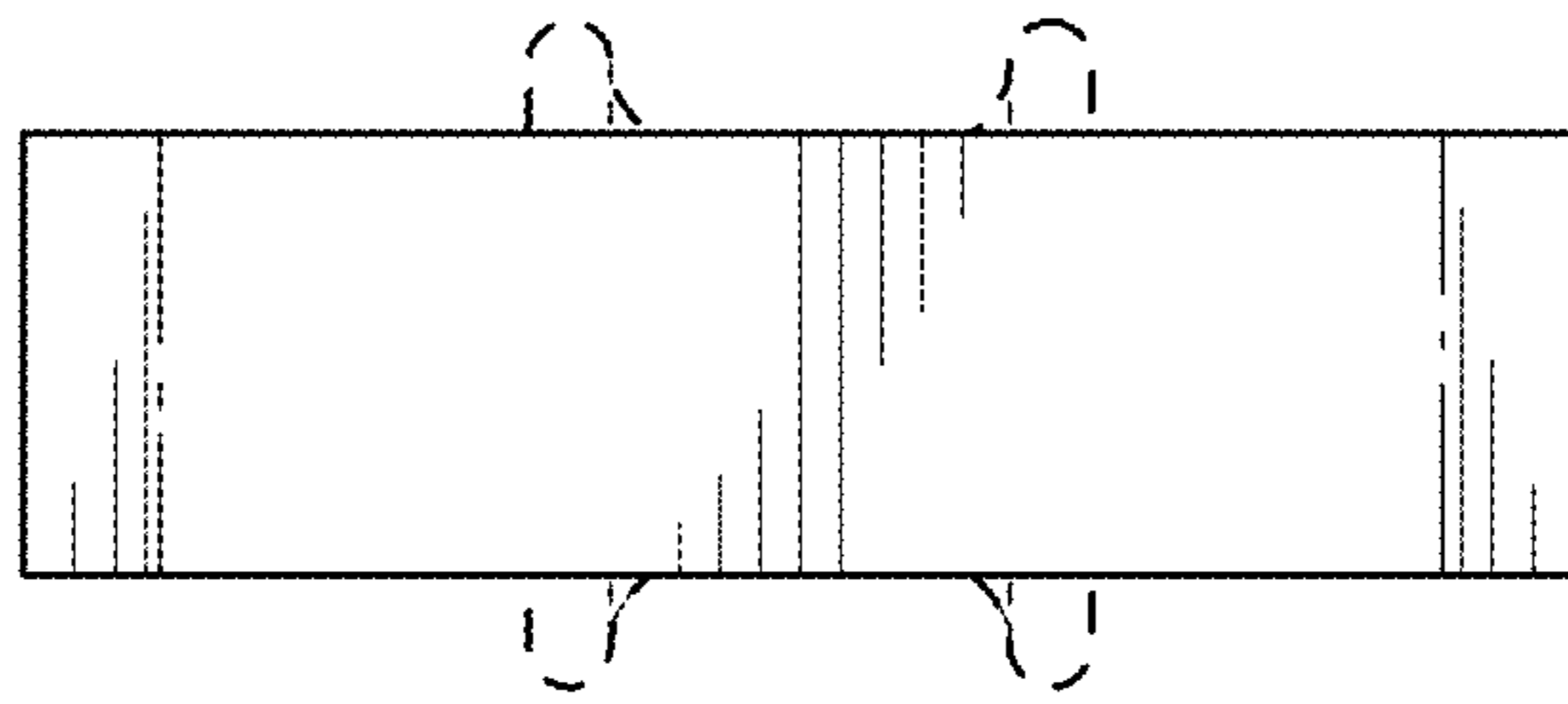
**FIG. 3**



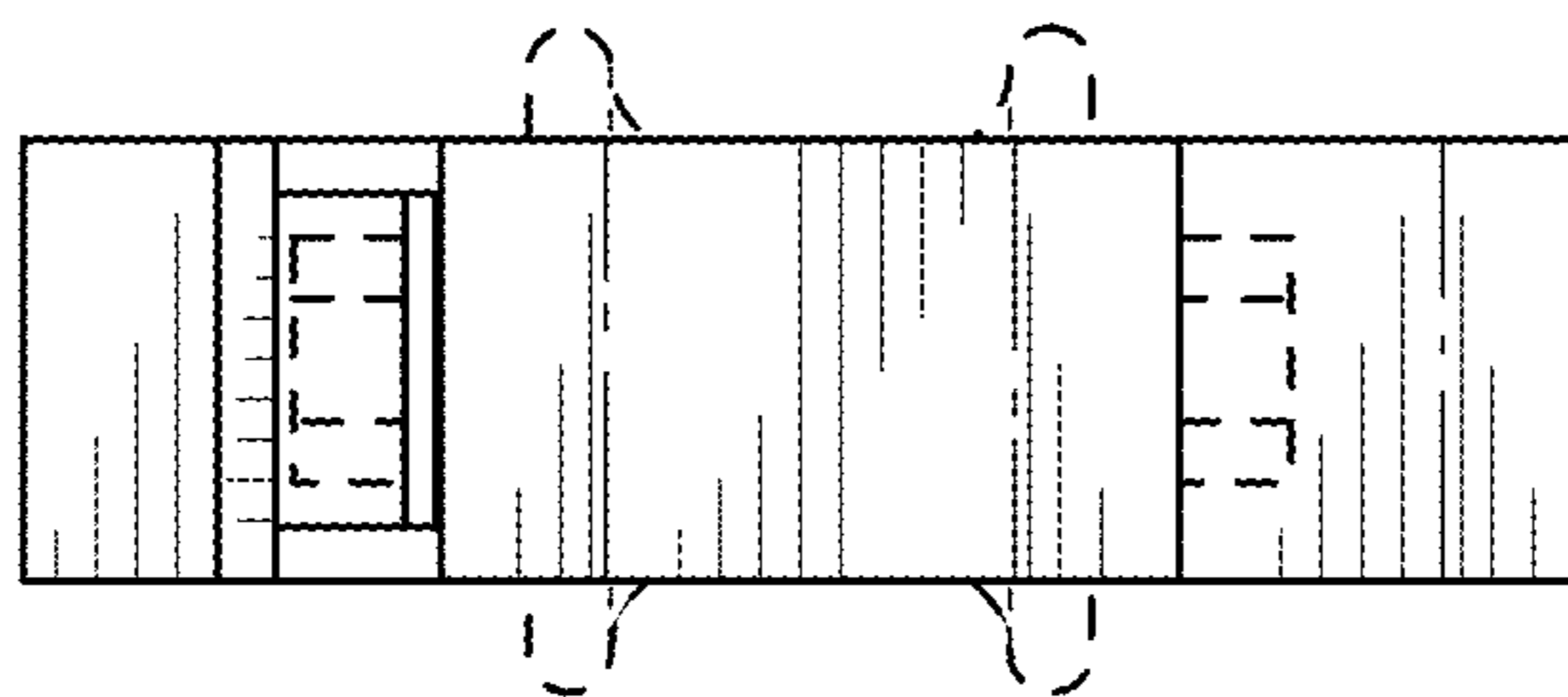
**FIG. 4**



**FIG. 5**



**FIG. 6**



**FIG. 7**