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(12) **United States Design Patent**  
**Rofkahr, Jr. et al.**

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(54) **CRESCENT TRIGGER DAMPENING  
ABSORBER**

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(\*\*) Term: **15 Years**

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

(58) **Field of Classification Search**  
USPC ..... D22/100–111, 115–116, 119–120, 199;  
D21/300, 301, 573–575  
CPC . F41G 1/02; F41G 1/027; F41G 1/033; F41G  
1/06; F41G 3/26; F41C 23/10; F41C  
23/16; F41J 1/00  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D26,575 S \* 2/1897 Miller ..... D1/106  
D54,952 S \* 4/1920 Newton ..... D11/108  
D258,830 S \* 4/1981 Sigg ..... D21/497  
D315,376 S \* 3/1991 Meyer ..... D21/502  
D479,763 S \* 9/2003 Miller ..... D99/25  
D483,920 S \* 12/2003 Ahsan ..... D99/25  
6,705,743 B1 \* 3/2004 Elembaby ..... G09F 13/04  
362/235

D494,728 S \* 8/2004 Ahsan ..... D99/25  
D512,748 S \* 12/2005 Hageman ..... D21/503  
7,513,635 B2 \* 4/2009 Ahsan ..... A47G 33/00  
362/121  
D601,775 S \* 10/2009 Aslam-Burks ..... D99/25  
D685,963 S \* 7/2013 Timm ..... D32/40  
D726,586 S \* 4/2015 Zignego ..... D11/157

\* cited by examiner

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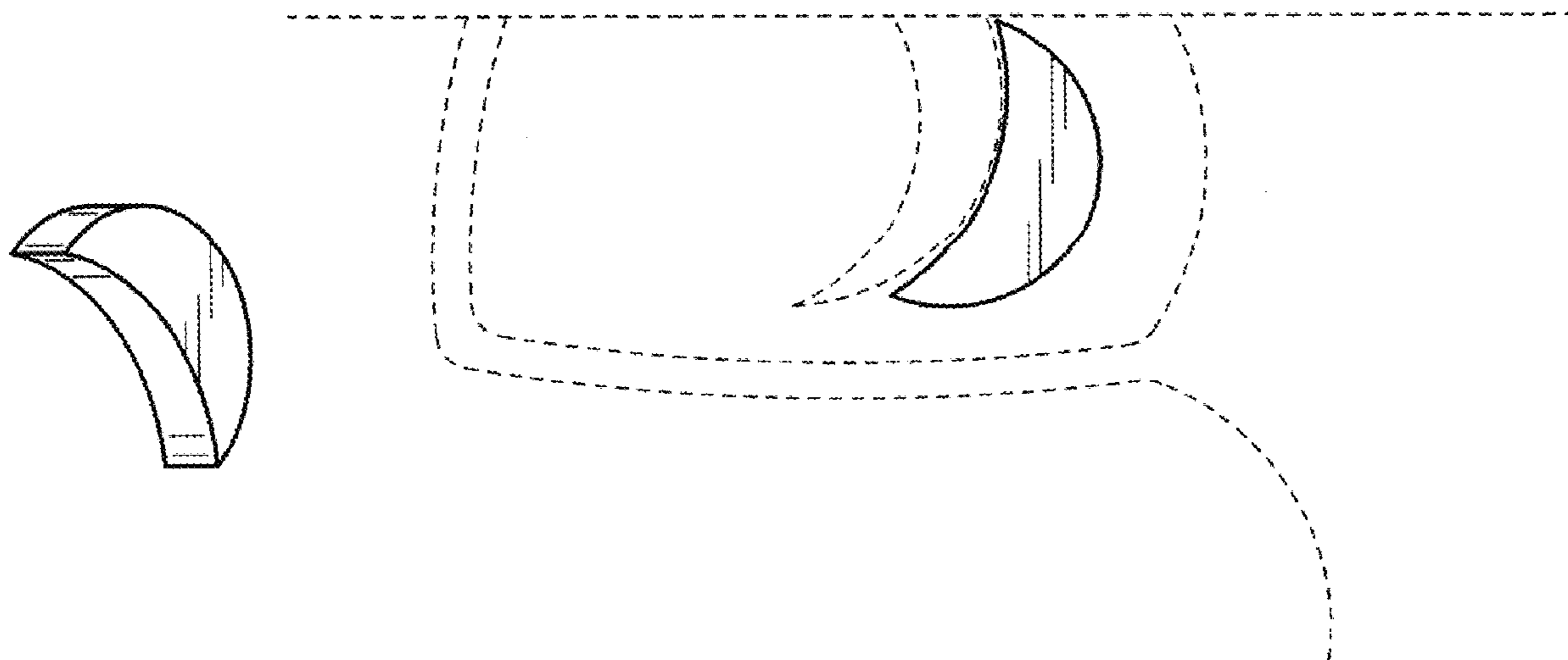
(57) **CLAIM**

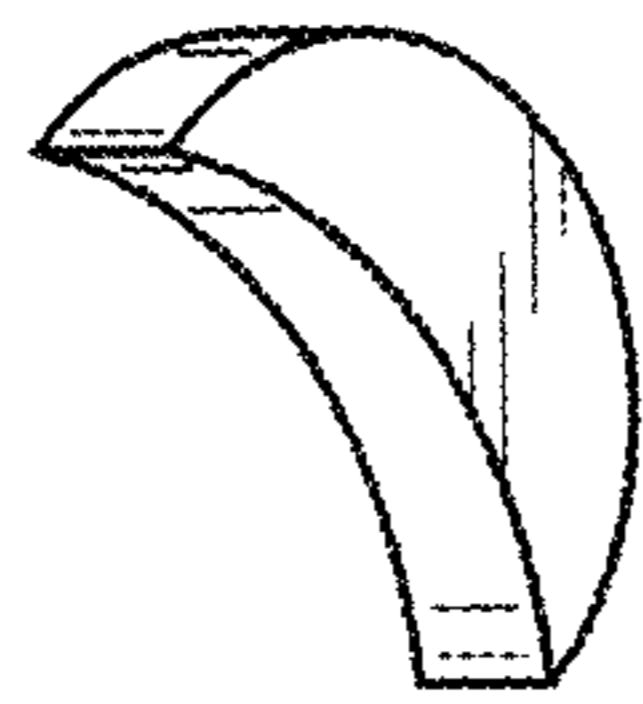
The ornamental design for a crescent trigger dampening  
absorber, as shown and described.

**DESCRIPTION**

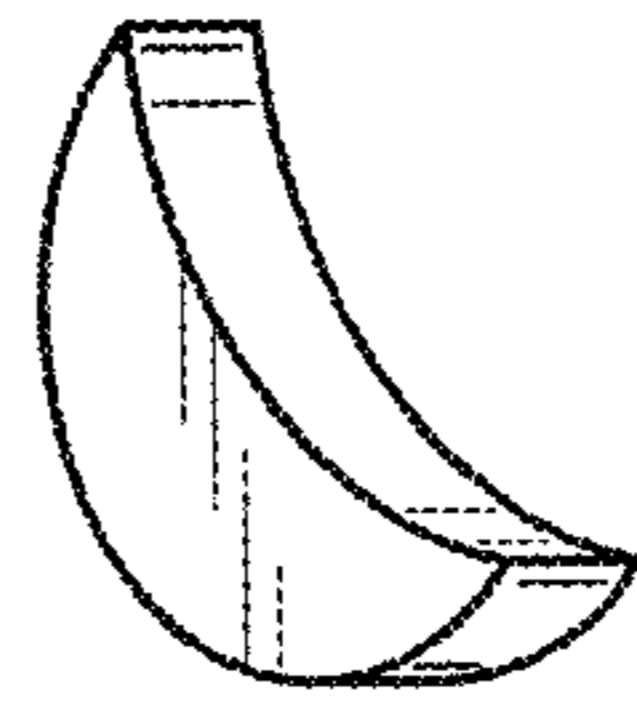
FIG. 1 is a perspective view of a crescent trigger dampening  
absorber showing our new design;  
FIG. 2 is another perspective view thereof;  
FIG. 3 is a top elevational view thereof;  
FIG. 4 is a left side elevational view thereof;  
FIG. 5 is a front elevational view thereof; and,  
FIG. 6 is a right side elevational view thereof;  
FIG. 7 is a back elevational view thereof; and  
FIG. 8 is a bottom elevational view thereof; and,  
FIG. 9 is an environmental view thereof showing an instal-  
lation between the trigger mechanism and frame of a gun.  
The broken lines showing the trigger mechanism and frame  
of a gun are for the purpose of illustrating environmental  
structure and form no part of the claimed design.

**1 Claim, 1 Drawing Sheet**





*FIG. 1*



*FIG. 2*



*FIG. 3*



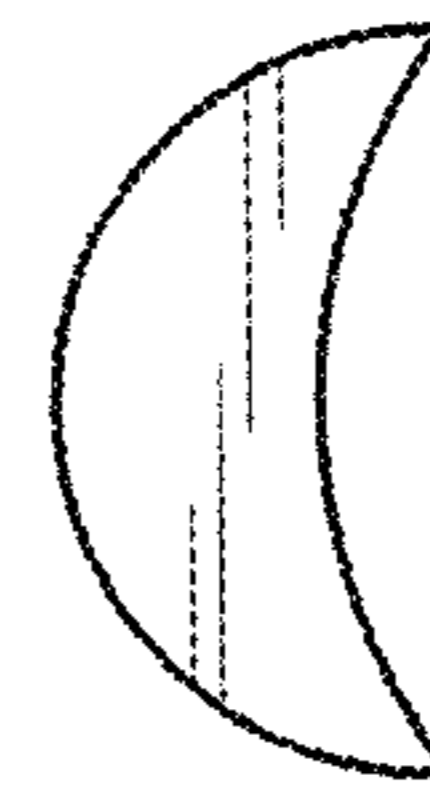
*FIG. 4*



*FIG. 5*



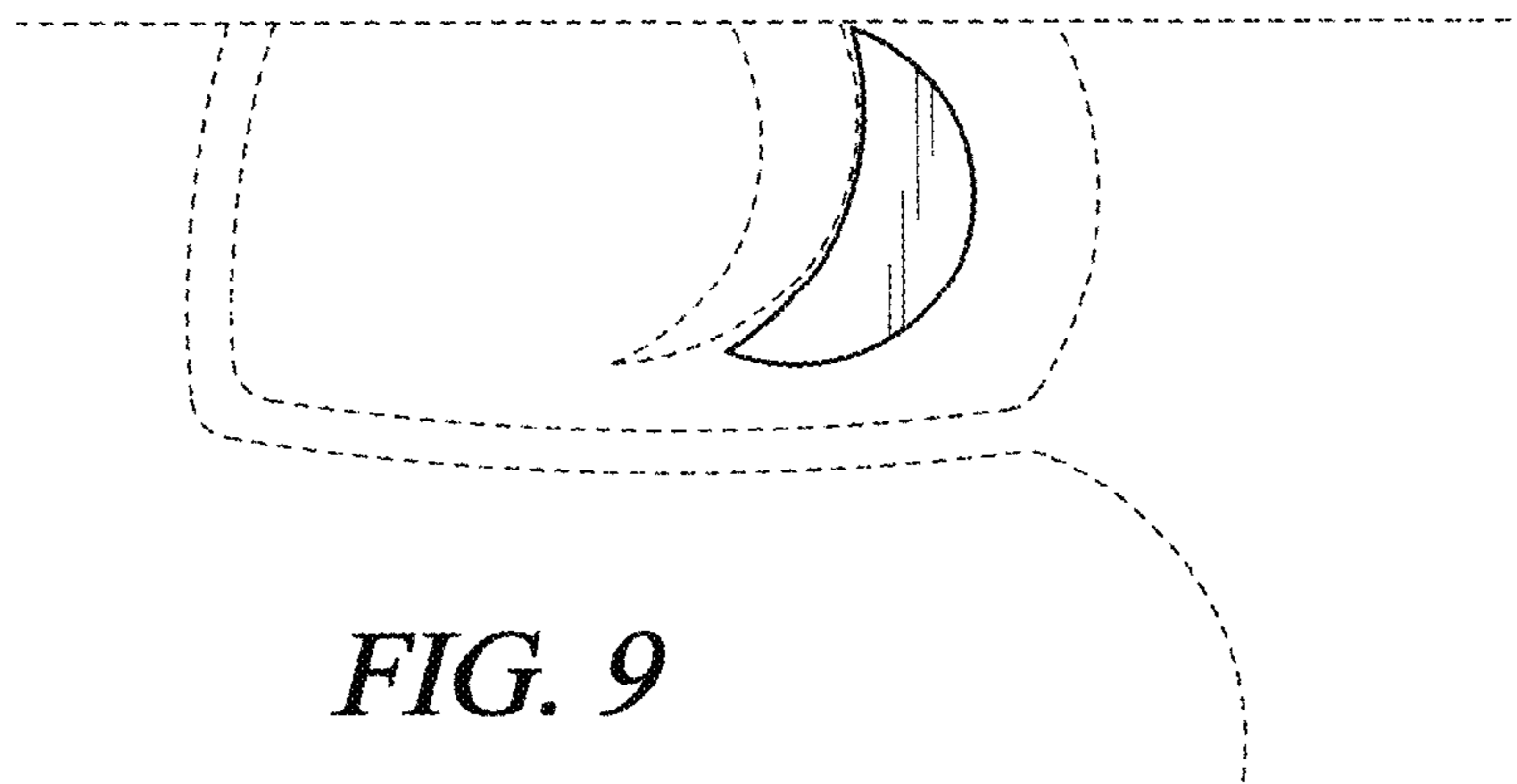
*FIG. 6*



*FIG. 7*



*FIG. 8*



*FIG. 9*