



US00D614784S

(12) **United States Design Patent**
Lamm et al.(10) **Patent No.:** **US D614,784 S**
(45) **Date of Patent:** **** Apr. 27, 2010**(54) **VEHICLE TAILLIGHT**(75) Inventors: **Stefan Lamm**, Köln (DE); **Murat Gueler**, Köln (DE)(73) Assignee: **Ford Motor Company**, Dearborn, MI (US)(**) Term: **14 Years**(21) Appl. No.: **29/344,490**(22) Filed: **Sep. 30, 2009**(51) LOC (9) Cl. **26-06**(52) U.S. Cl. **D26/28**

(58) Field of Classification Search D26/28-36; 362/459-468, 475-478, 485-487

See application file for complete search history.

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Primary Examiner—Marcus A Jackson

(74) Attorney, Agent, or Firm—Damian Porcari

(57)

CLAIM

An ornamental design for a vehicle taillight, as shown and described.

DESCRIPTION

FIG. 1 is a left side elevational view of a left vehicle taillight (the right vehicle taillight applique being a mirror image and is not shown);

FIG. 2 is right side elevational view of the vehicle taillight;

FIG. 3 is a front elevational view of the vehicle taillight;

FIG. 4 is a rear elevational view of the vehicle taillight;

FIG. 5 is a top plan view of the vehicle taillight;

FIG. 6 is a bottom plan view of the vehicle taillight;

FIG. 7 is a perspective view of the vehicle taillight; and,

FIG. 8 is another perspective view of the vehicle taillight.

The absence or presence of surfaces on the area enclosed by broken lines is not relied upon for patentability. The surfaces enclosed by broken lines are illustrated in lighter tones to distinguish them from the claimed surfaces. Any broken lines represent an internal boundary of the design; the line itself and the area within form no part of the claim. Views are orthogonal projections rendered from computer aided design data. The vehicle taillight is intended to be observed in various states of internal illumination as well as in daylight with no internal illumination.

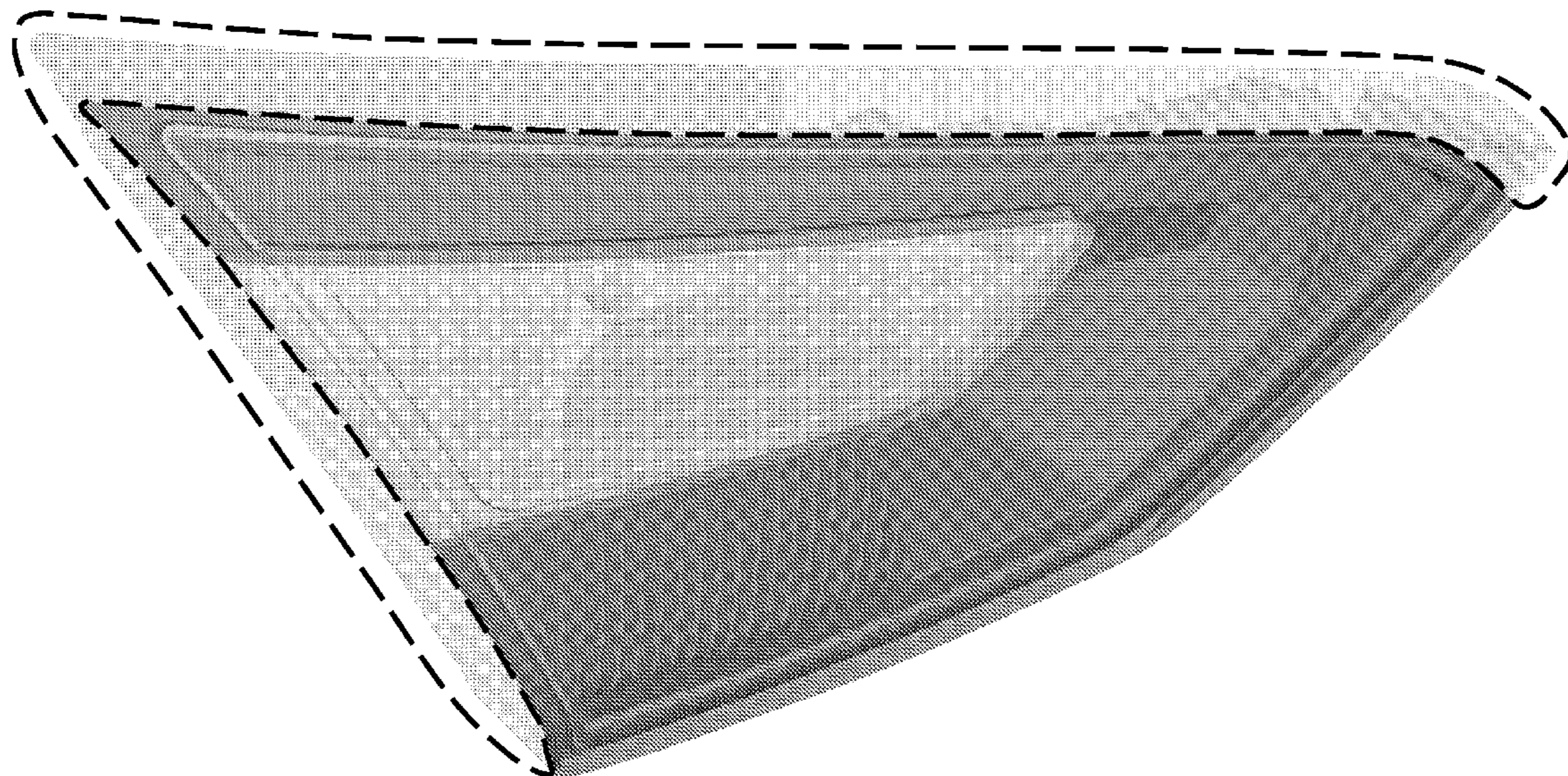
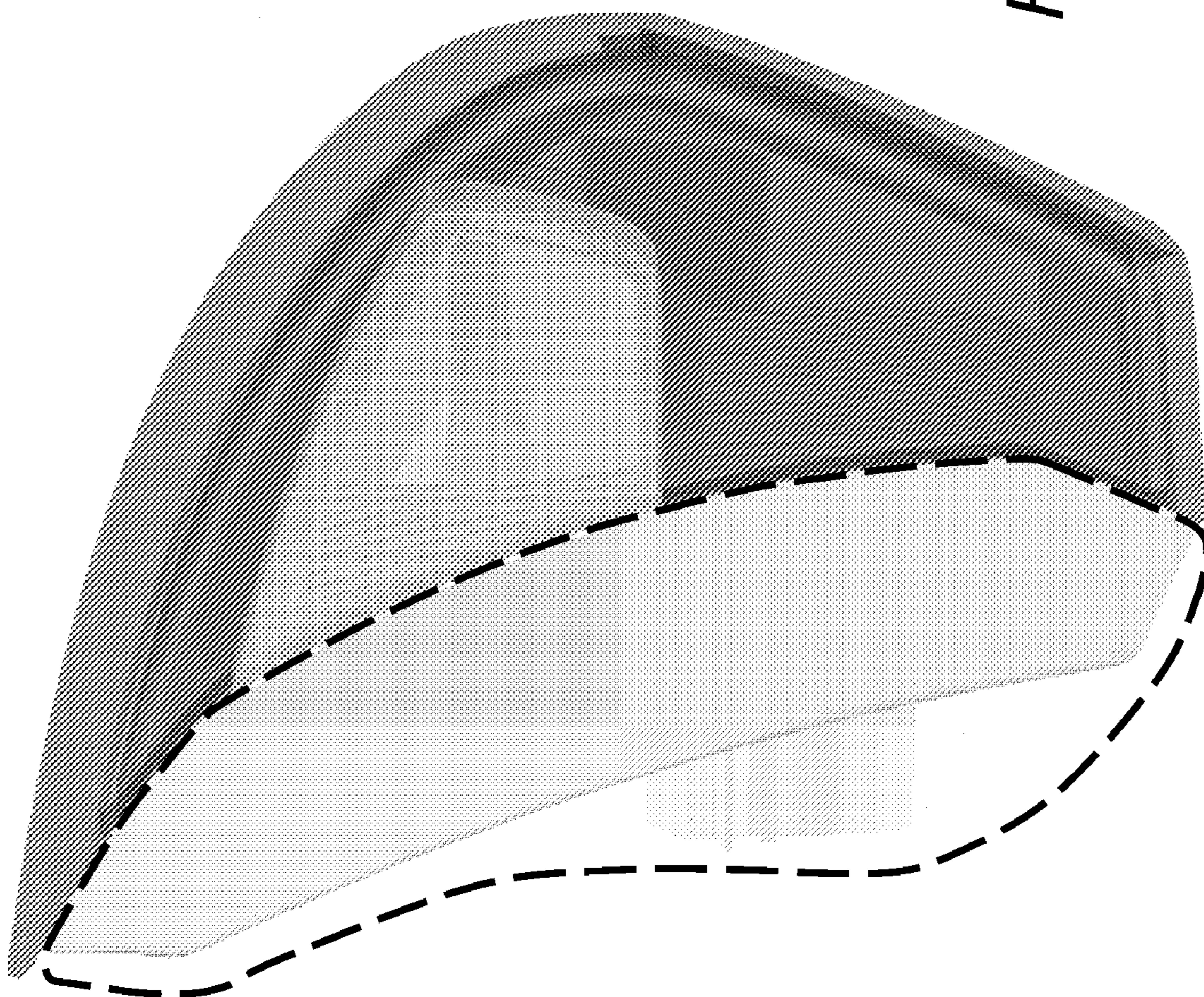
1 Claim, 8 Drawing Sheets

Figure 1



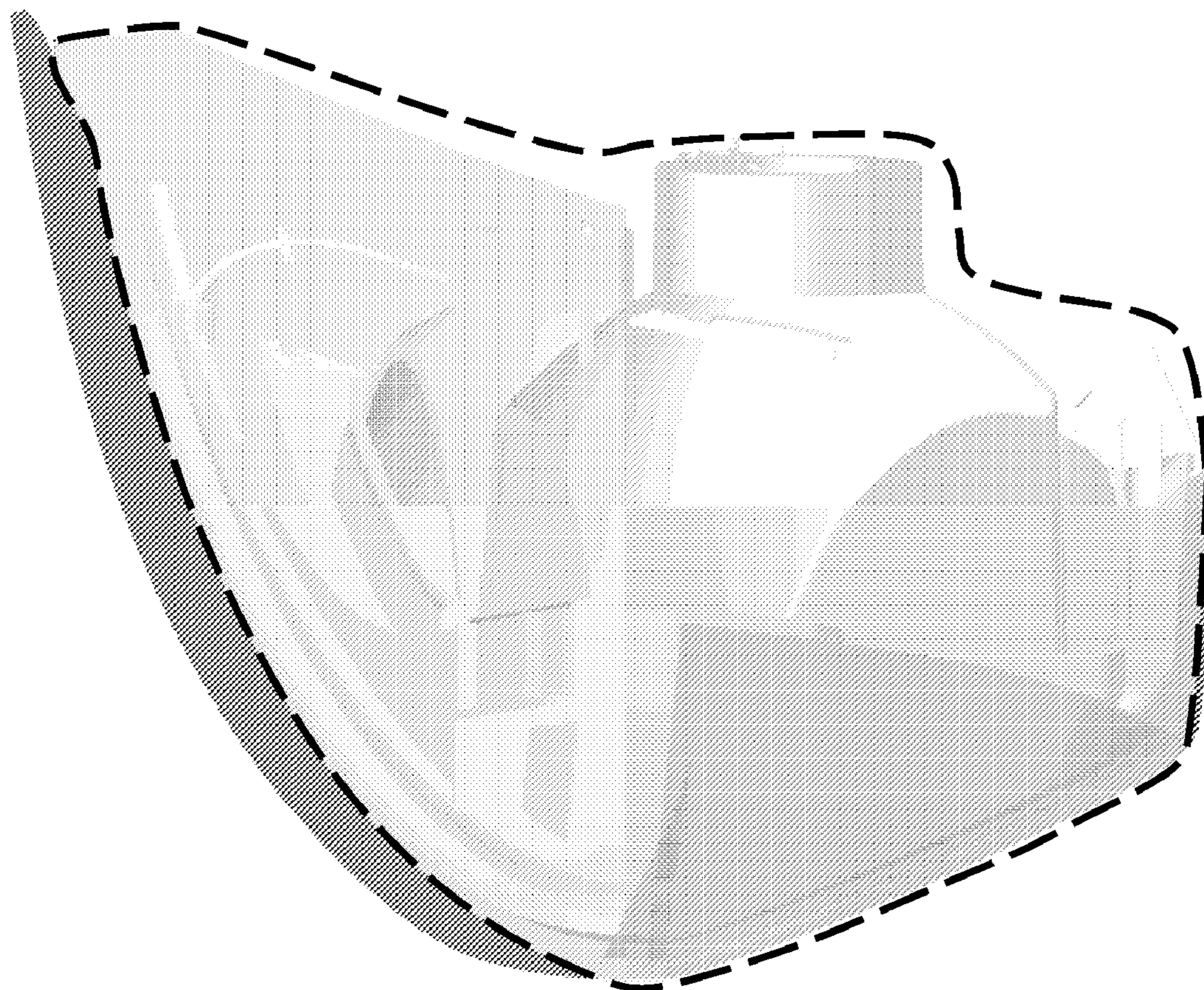
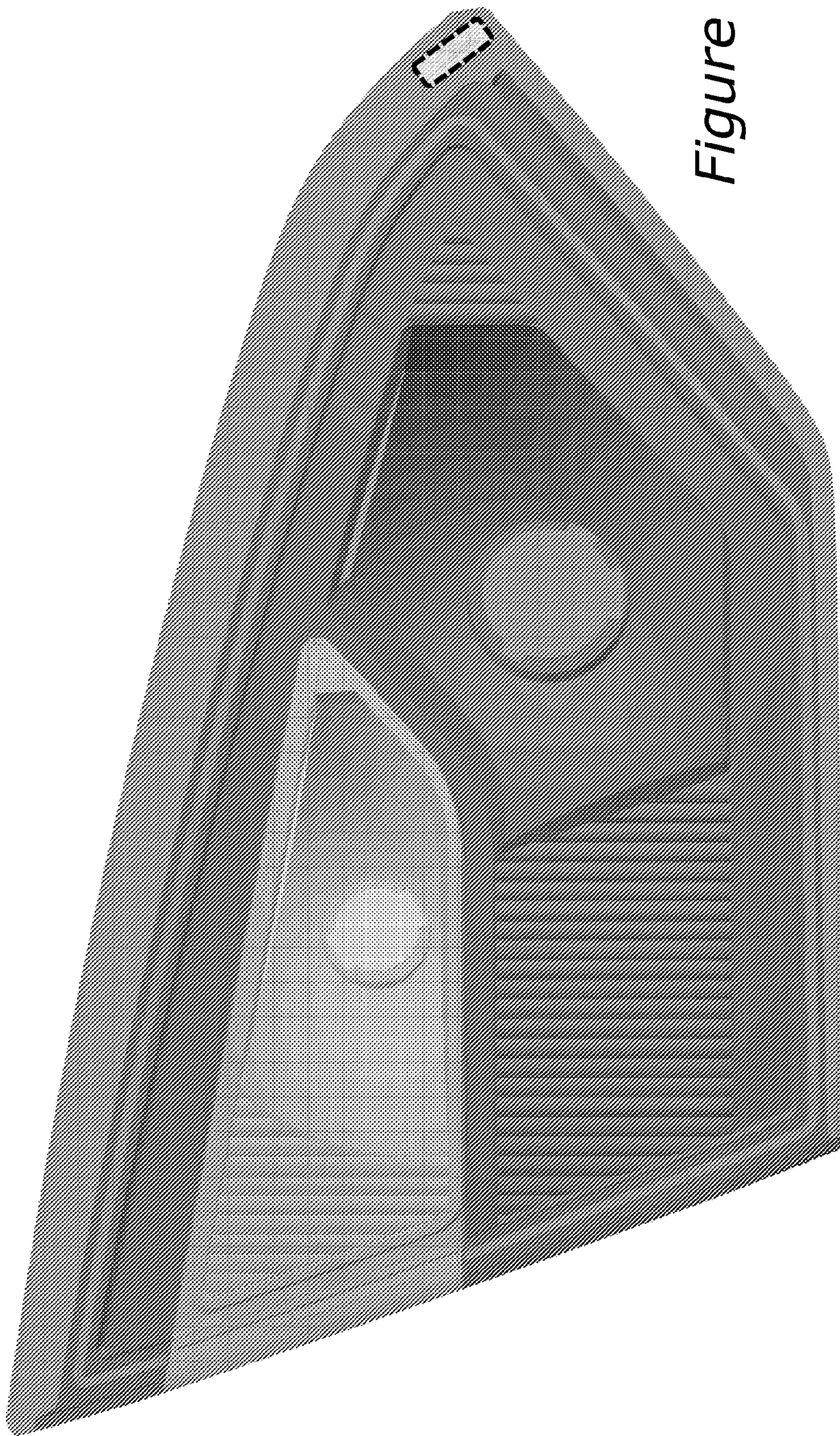


Figure 2

Figure 3



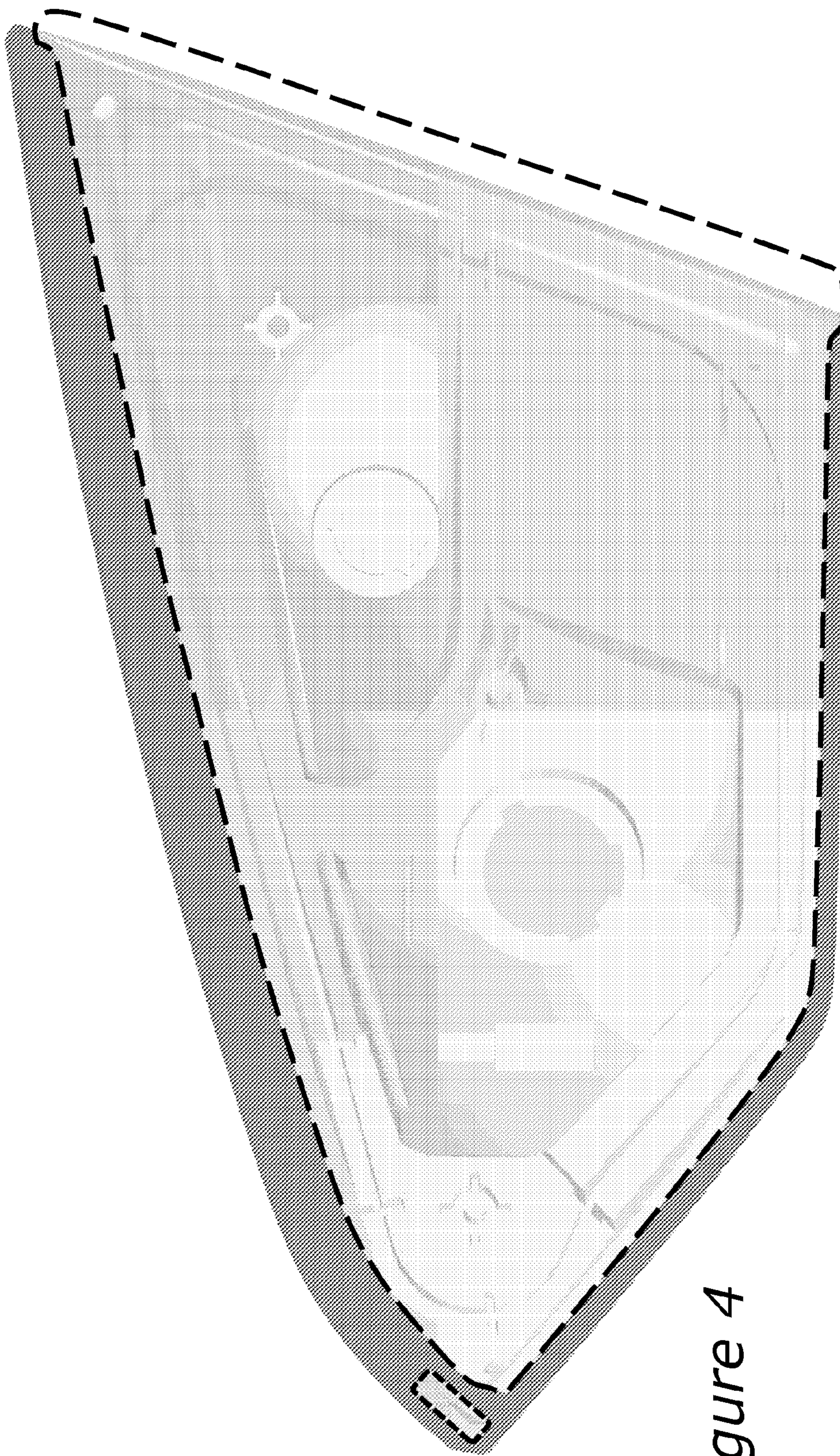


Figure 4

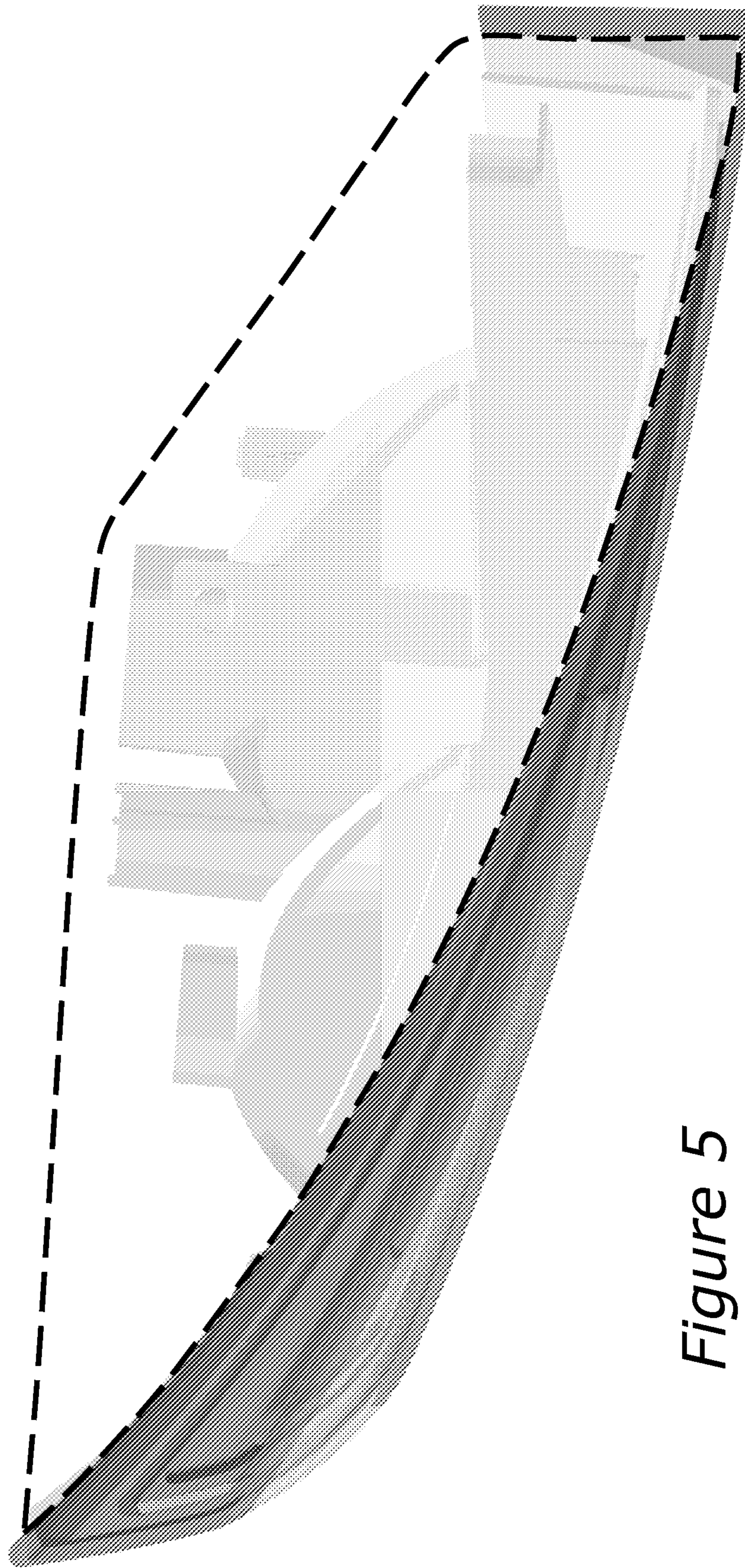


Figure 5

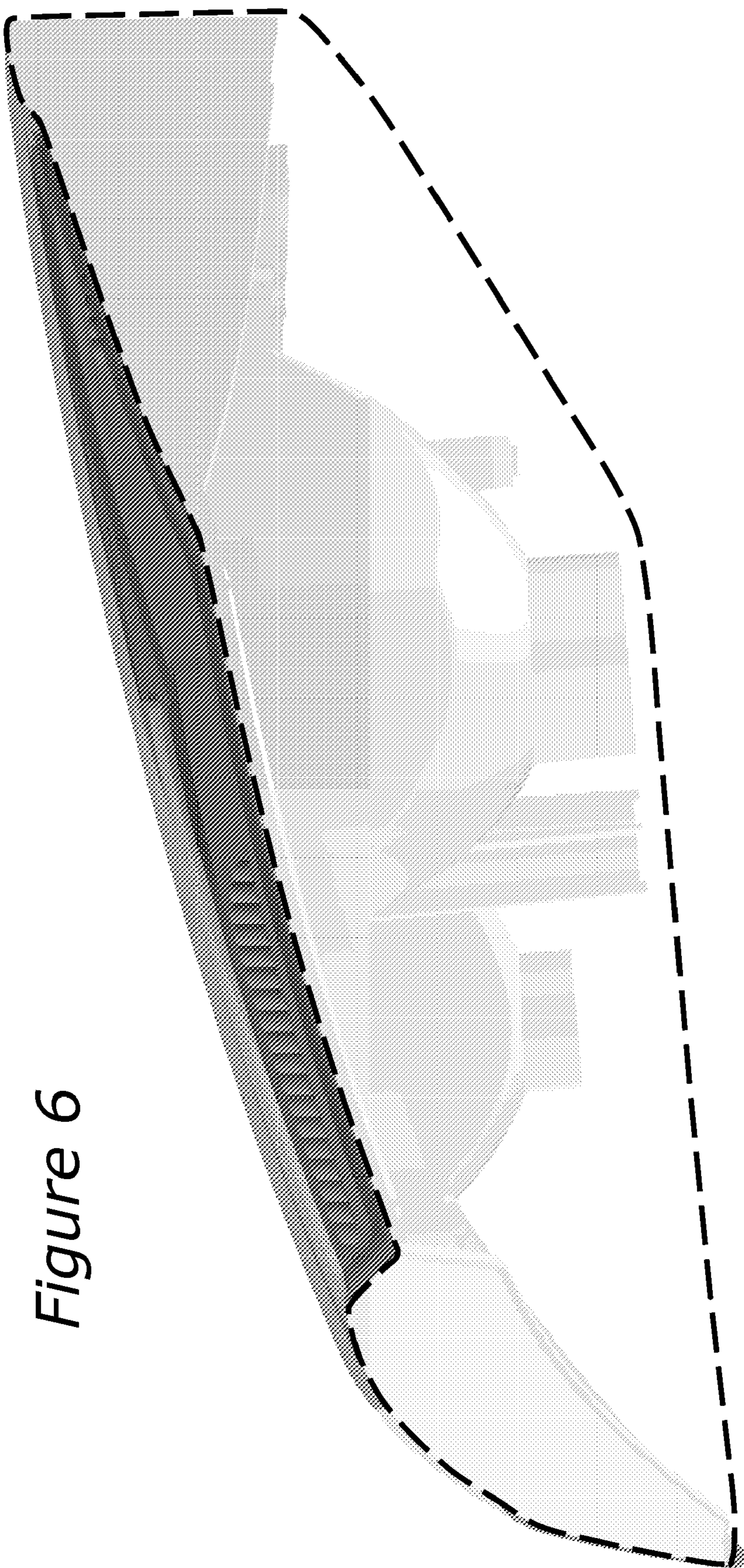


Figure 6

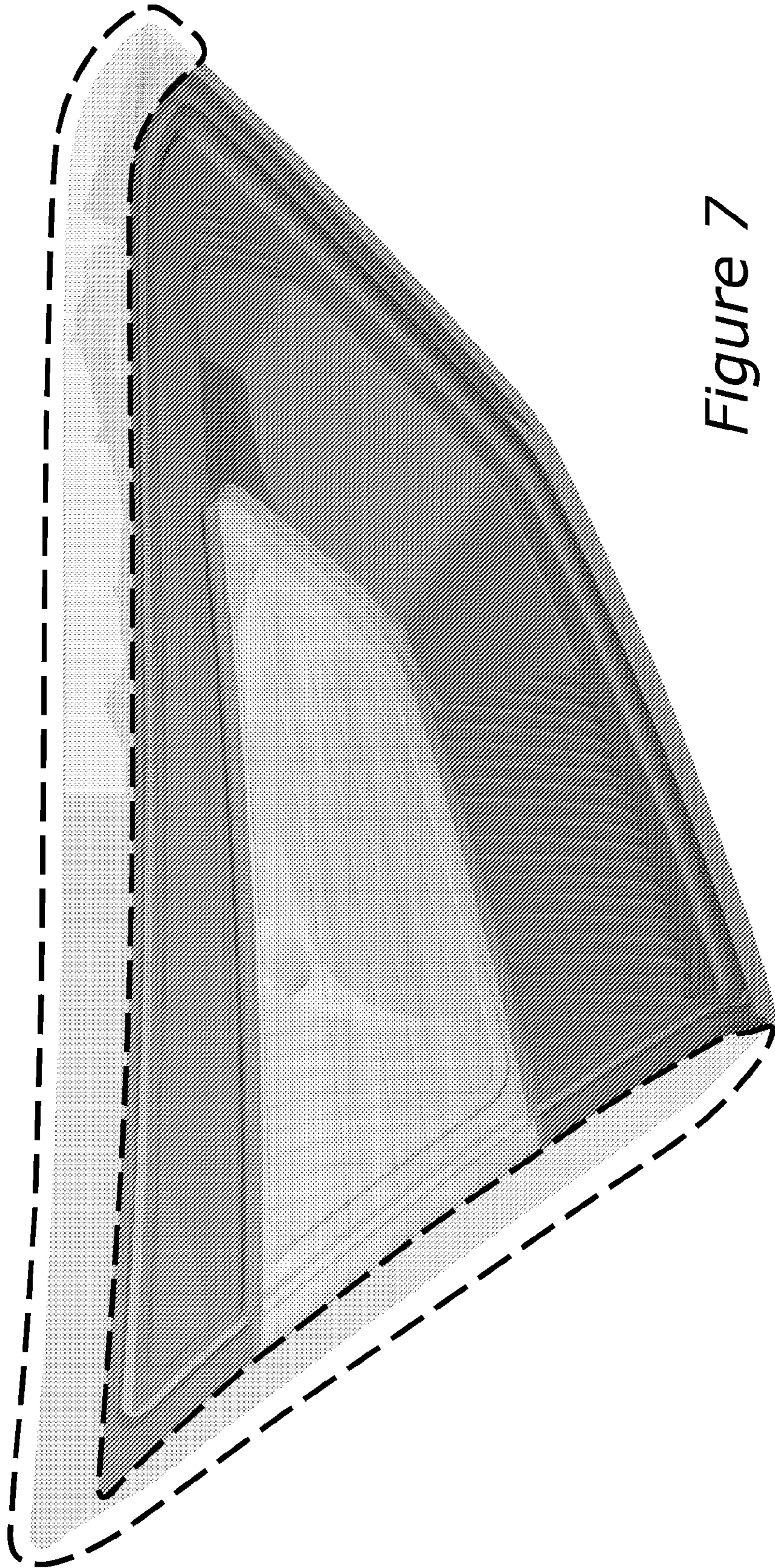


Figure 7

Figure 8

