

US00D591213S

(12) **United States Design Patent**
Woolley et al.

(10) **Patent No.:** **US D591,213 S**

(45) **Date of Patent:** **** Apr. 28, 2009**

(54) **VEHICLE FRONT FENDER**

(75) Inventors: **Richard Woolley**, West Midlands (GB); **Earl Lucas**, Southfield, MI (US); **Dean Carbis**, Birmingham, MI (US); **Dong Park**, Royal Oak, MI (US); **Michael Boyd**, Detroit, MI (US)

(73) Assignee: **Ford Motor Company**, Dearborn, MI (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/306,435**

(22) Filed: **Apr. 9, 2008**

(51) **LOC (9) Cl.** **12-16**

(52) **U.S. Cl.** **D12/184**

(58) **Field of Classification Search** D12/184,
D12/196, 90-92; 280/152.1, 847-849, 851;
296/181.1, 181.5

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D526,257 S *	8/2006	Konaka	D12/184
D548,146 S	8/2007	Schiavone		
D555,557 S *	11/2007	Schiavone et al.	D12/184
D561,072 S	2/2008	Golden		
D561,667 S *	2/2008	Platto et al.	D12/184
D572,182 S *	7/2008	Deane	D12/184
D576,090 S *	9/2008	Zavatski et al.	D12/184

OTHER PUBLICATIONS

Paris 2006 Mondeo Break Concept <http://www.a2mac1.net>.

* cited by examiner

Primary Examiner—Melody N Brown

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

(57) **CLAIM**

The ornamental design for a vehicle front fender, shown and described.

DESCRIPTION

FIG. 1 is a left side elevational view of a left vehicle front fender (both the left and right fenders being mirror images and only one is shown);

FIG. 2 is a front elevational view of the vehicle front fender;

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

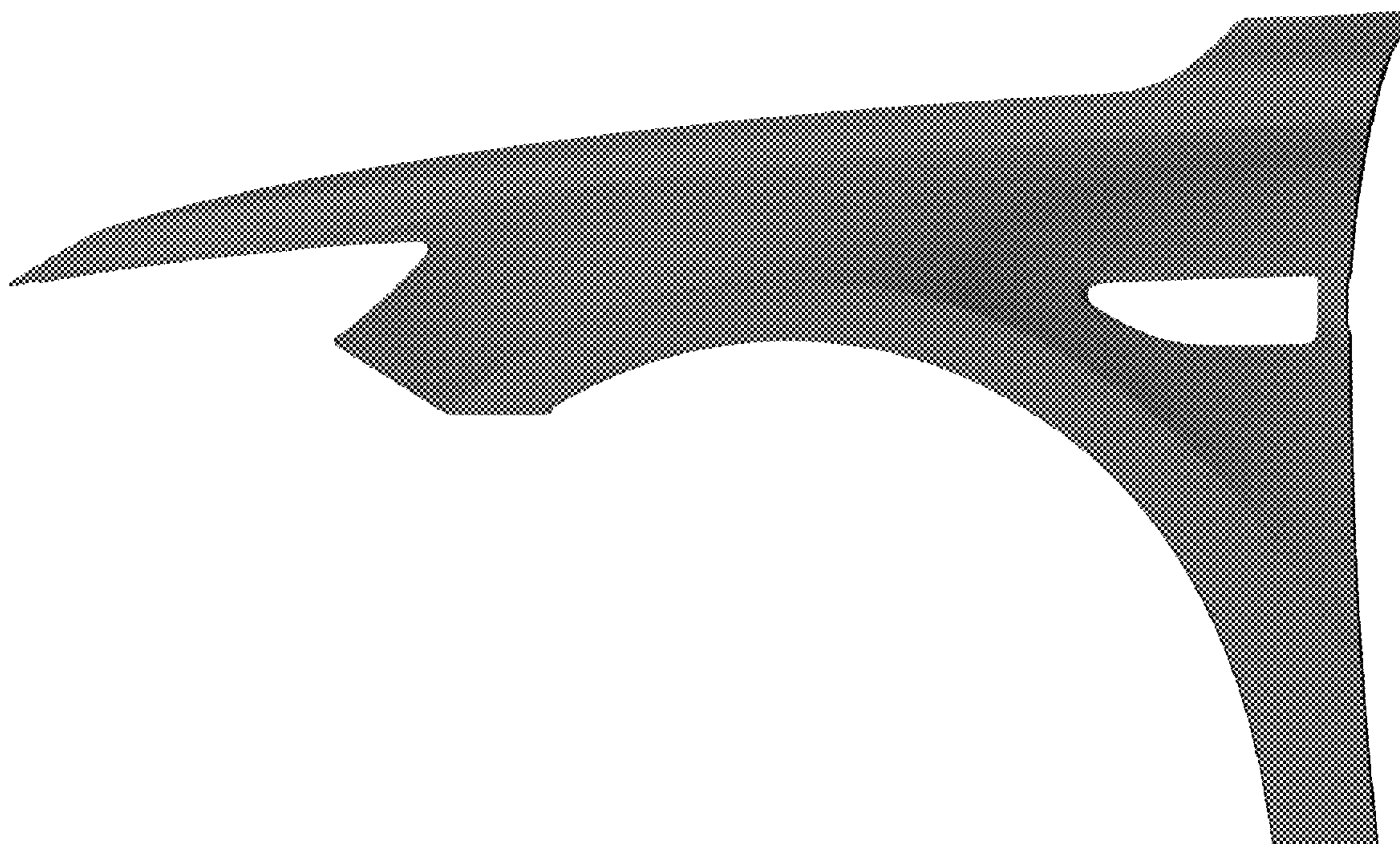
FIG. 4 is a right side elevational view of the vehicle front fender;

FIG. 5 is a top plan view of the vehicle front fender; and,

FIG. 6 is a bottom plan view of the vehicle front fender.

The vehicle front fender is styled independently of adjacent vehicle panels. Shading is used to illustrate the curvature of the part and not color. Any functional features of the vehicle front fender are not claimed. Views are orthogonal projections rendered from computer aided design data. The various views are not necessarily to scale in order to better illustrate the design.

1 Claim, 5 Drawing Sheets



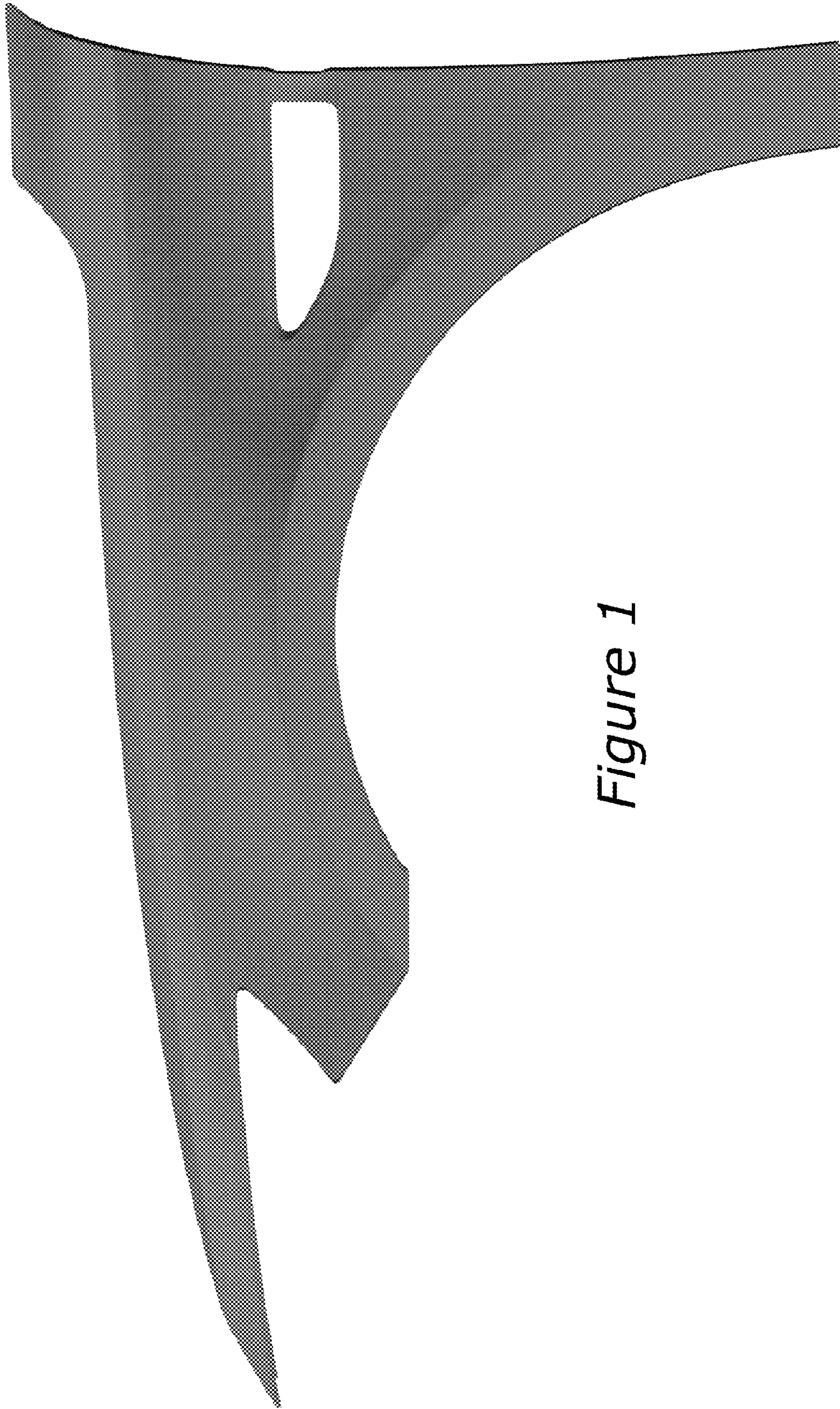


Figure 1

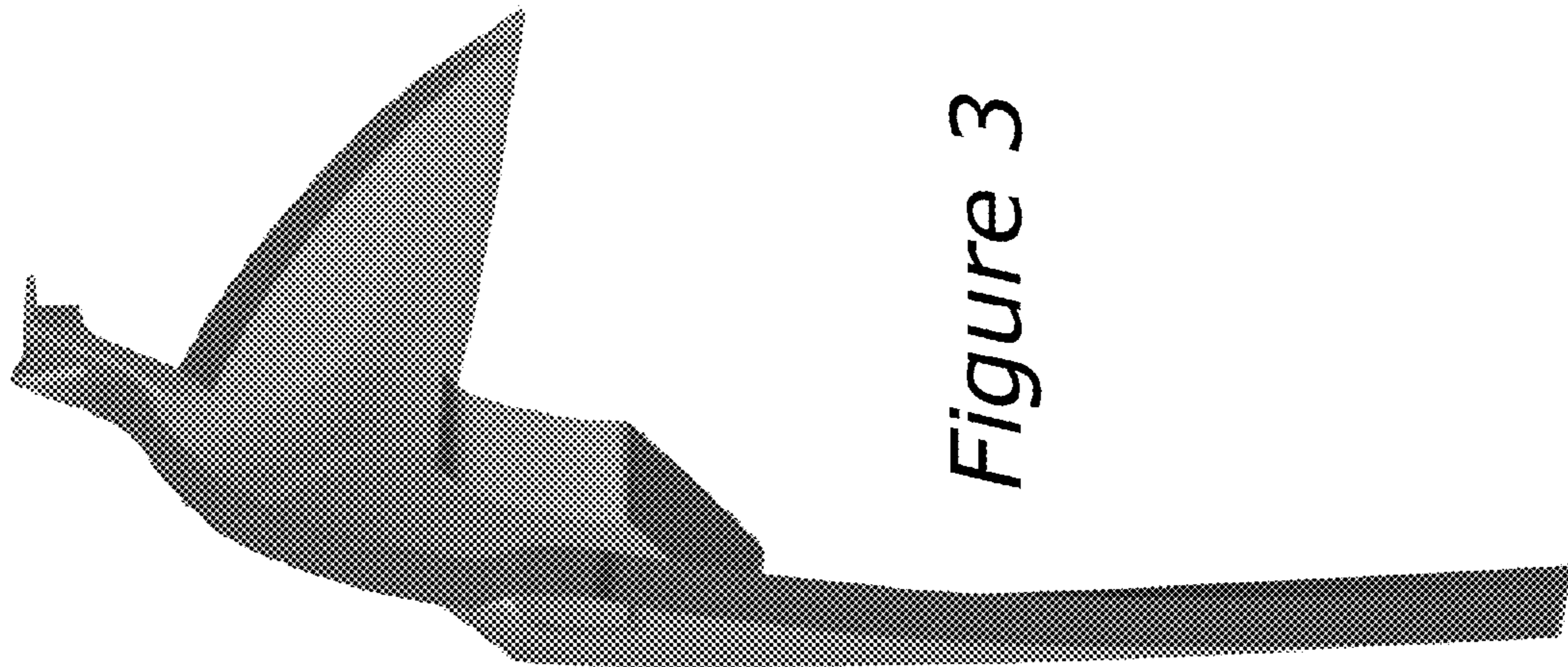


Figure 3

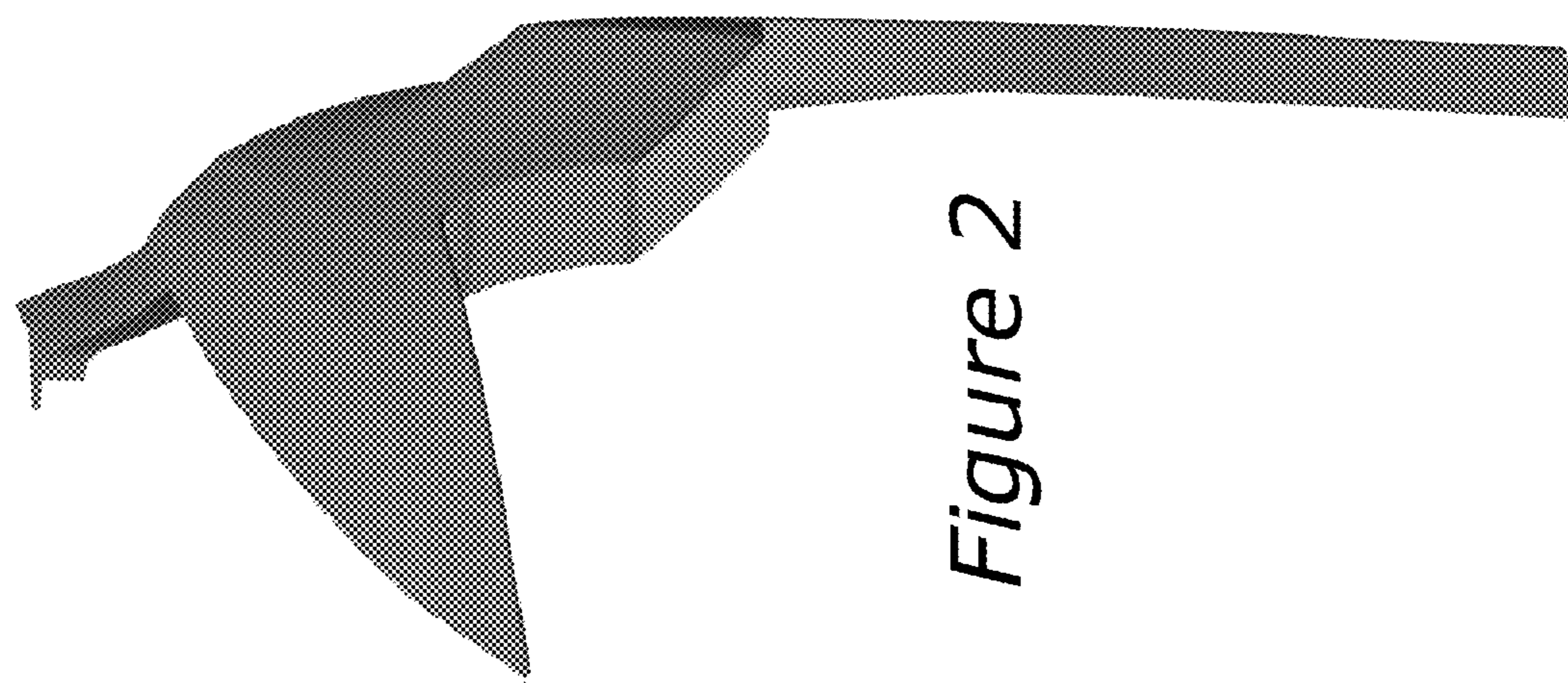


Figure 2

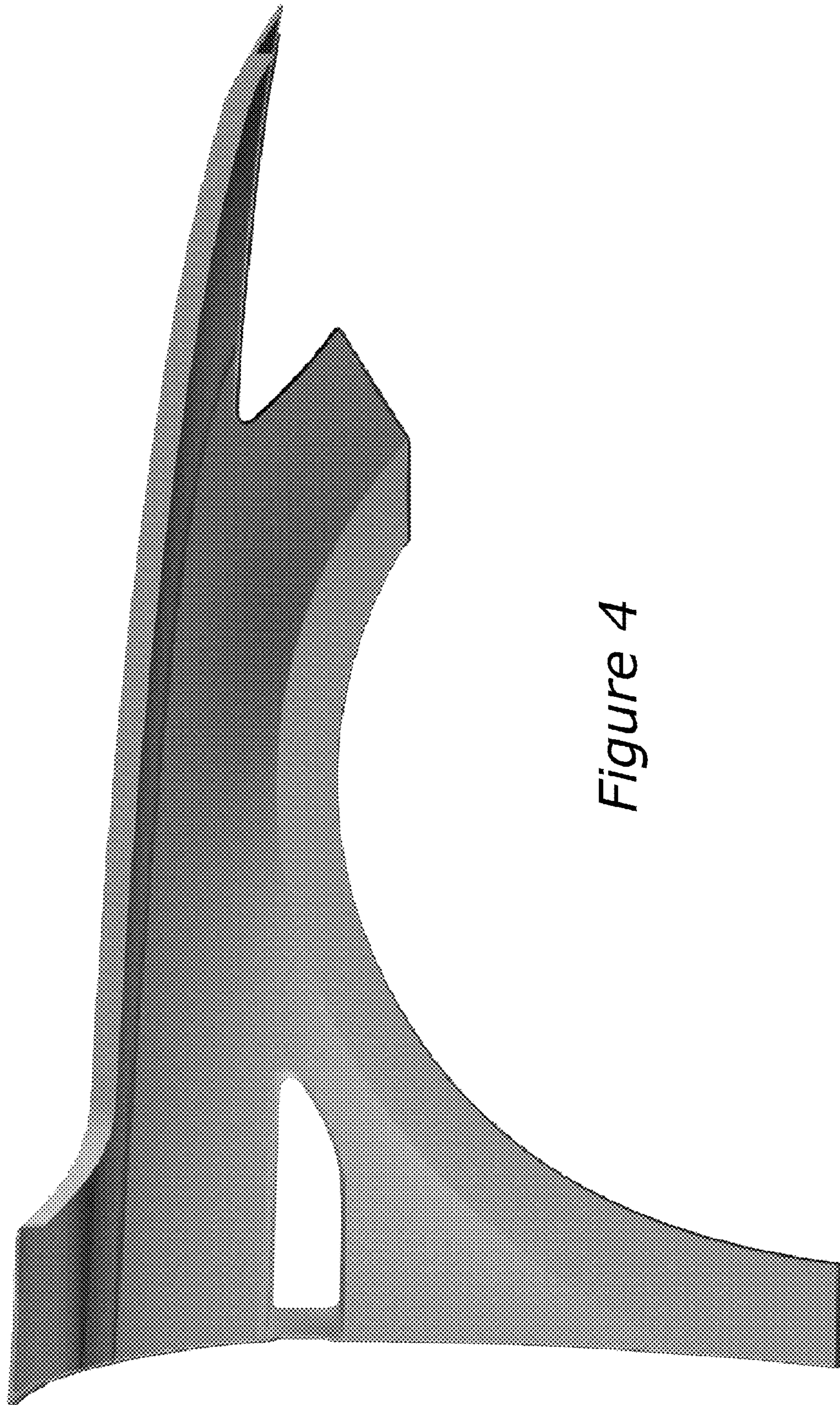


Figure 4

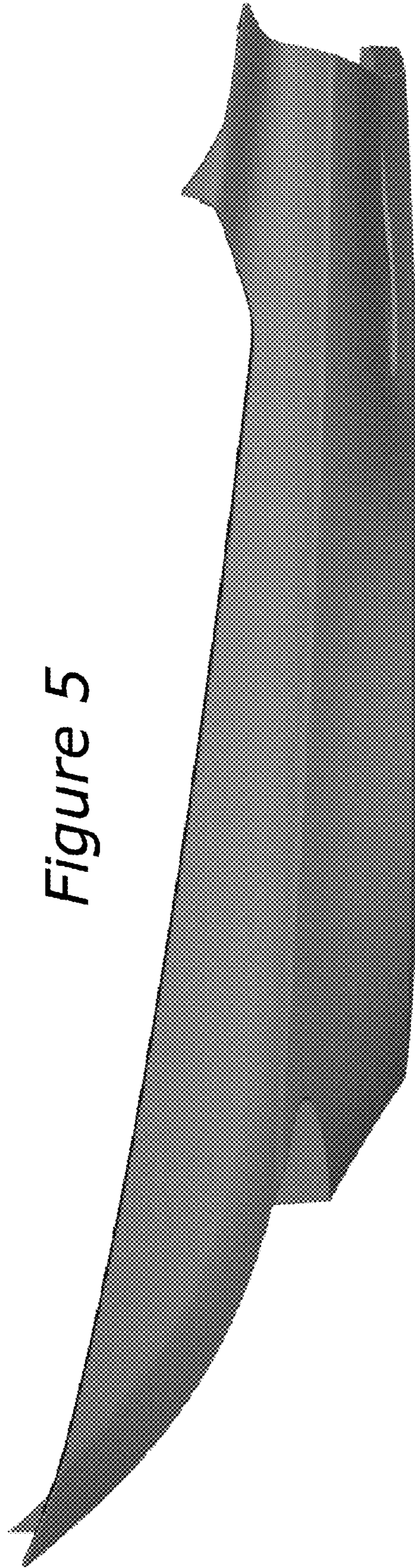


Figure 5

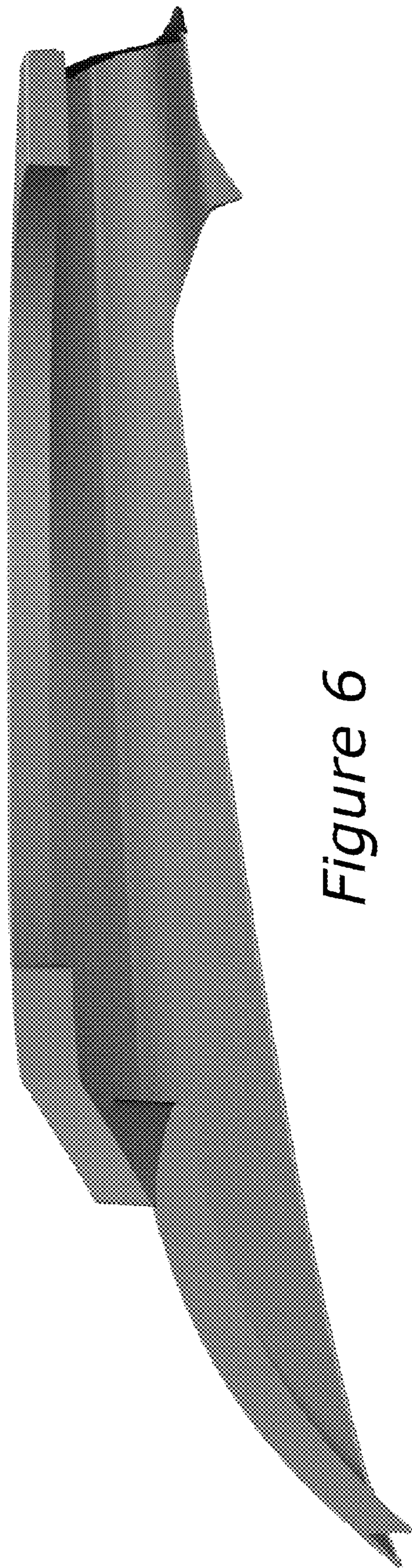


Figure 6