US00D613219S

# (12) United States Design Patent

Elliott et al.

(10) Patent No.: US D613,219 S
(45) Date of Patent: ** Apr. 6, 2010

(54) **VEHICLE FRONT FENDER**

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(73) Assignee: **Ford Global Technologies, LLC**, Dearborn, MI (US)

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

(21) Appl. No.: **29/342,229**

(22) Filed: **Aug. 20, 2009**

(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

| | | | | | |
|---|---|---|---|---|---|
| D572,182 | S | * | 7/2008 | Deane | D12/184 |
| D576,090 | S | * | 9/2008 | Zavatski et al. | D12/184 |
| D581,332 | S | * | 11/2008 | Song et al. | D12/184 |
| D591,213 | S | * | 4/2009 | Woolley et al. | D12/184 |
| D597,459 | S | * | 8/2009 | Wagner et al. | D12/184 |
| D598,347 | S | * | 8/2009 | Mattin et al. | D12/184 |

OTHER PUBLICATIONS

Ford Ranger 3.0 TDCI Wild Track Melbourne, Australia 2009, Feb. 27, 2009, http://www.facts.ford.com.

Houston Cars, May 19, 2009, 2012 Ford Ranger Spy Shots, http://www.houstoncars.org/2012-ford-ranger-spy-shots.php.

The Grayline, Jun. 10, 2009, 2012 Ford Ranger Spy Pic, http://the-grayline.com/2009/06/10/2012-ford-ranger-spy-pic.

* cited by examiner

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(57) **CLAIM**

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

**DESCRIPTION**

FIG. **1** is a left side elevational view of a left vehicle front fender (showing my new design);

FIG. **2** is right side elevational view of the vehicle front fender;

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

FIG. **4** is a rear elevational view of the vehicle front fender;

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

FIG. **6** is bottom plan view of the vehicle front fender; and,

FIG. **7** is a perspective view of the vehicle front fender.

The views are an orthogonal projections unless otherwise noted. The various views are not necessarily to scale in order to better illustrate the design. The drawings were generated using Computer Aided Design tools.

**1 Claim, 5 Drawing Sheets**

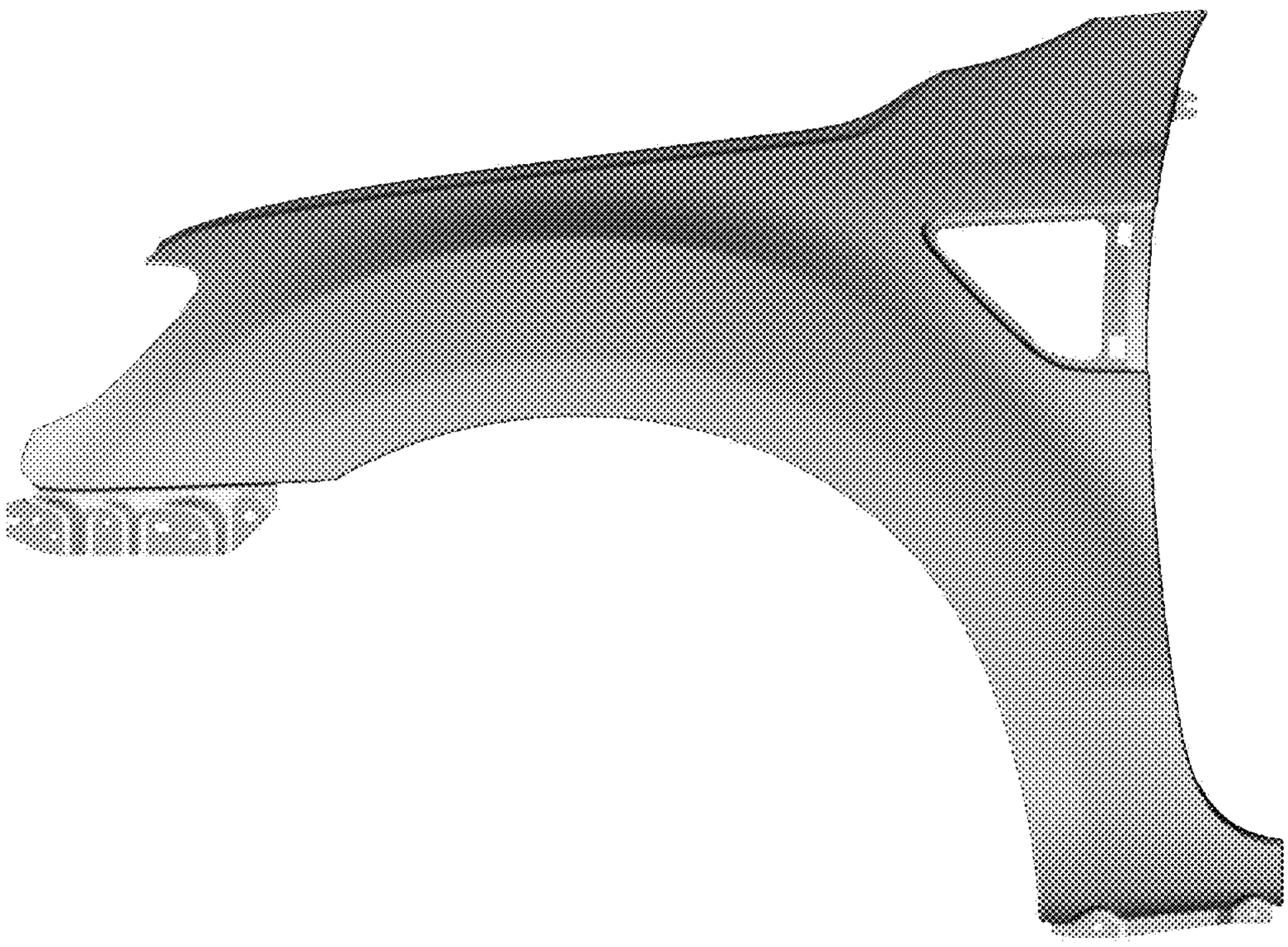

Figure 1

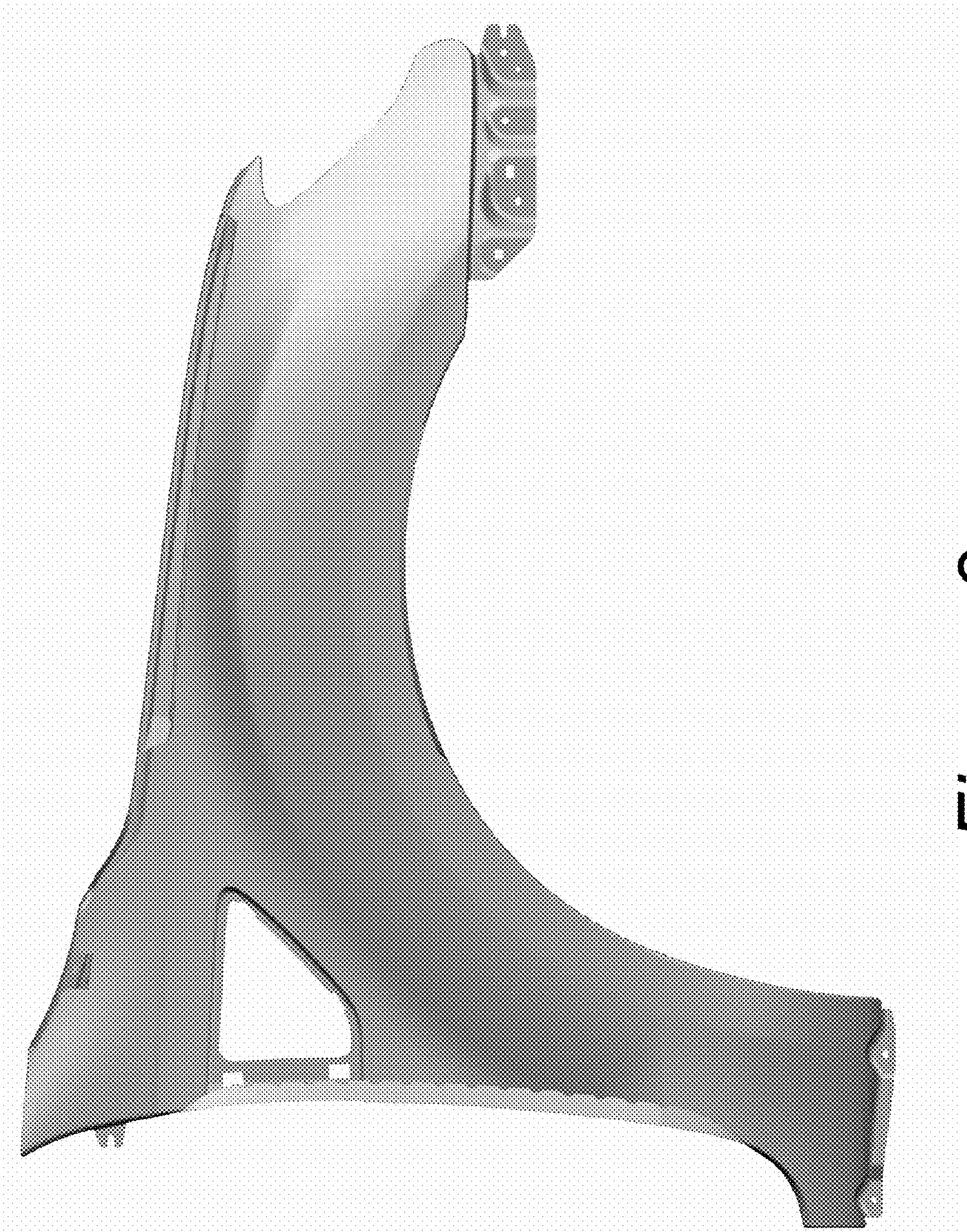

Figure 2

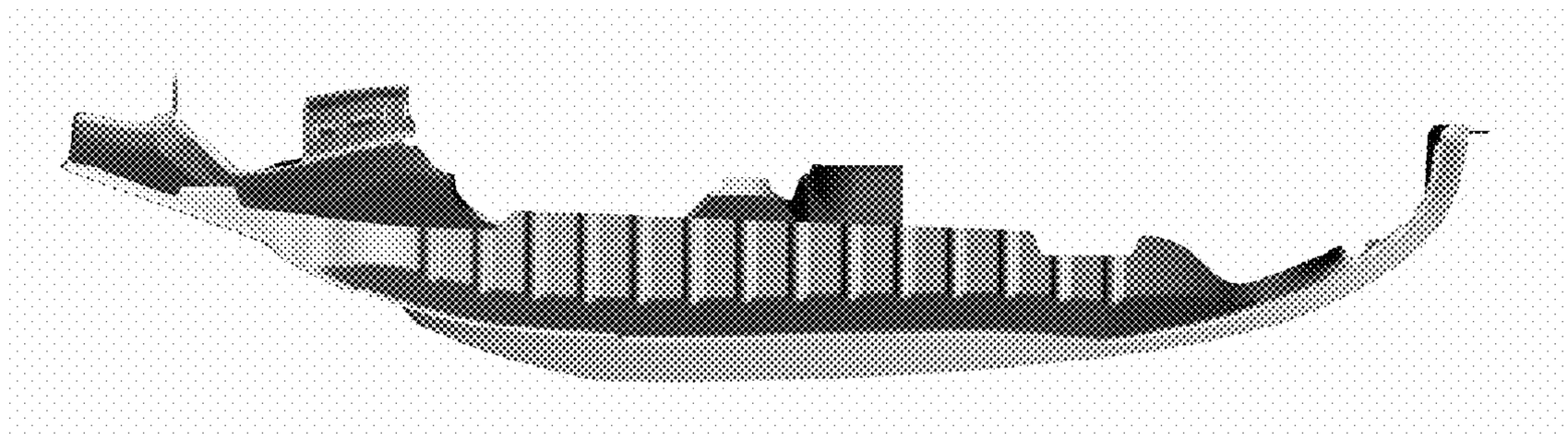

Figure 4

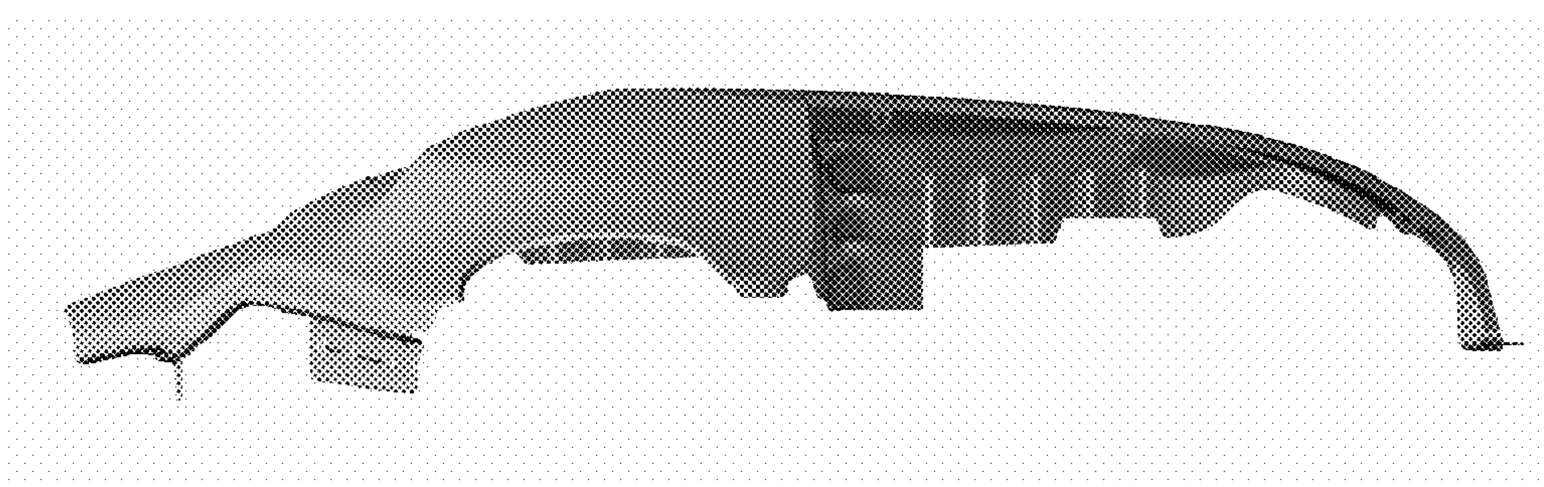

Figure 3



Figure

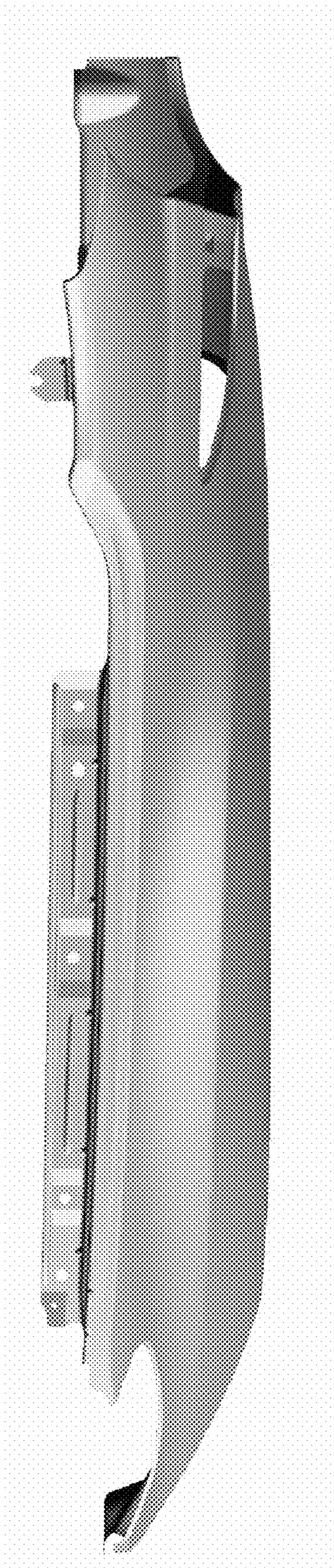

Figure 5

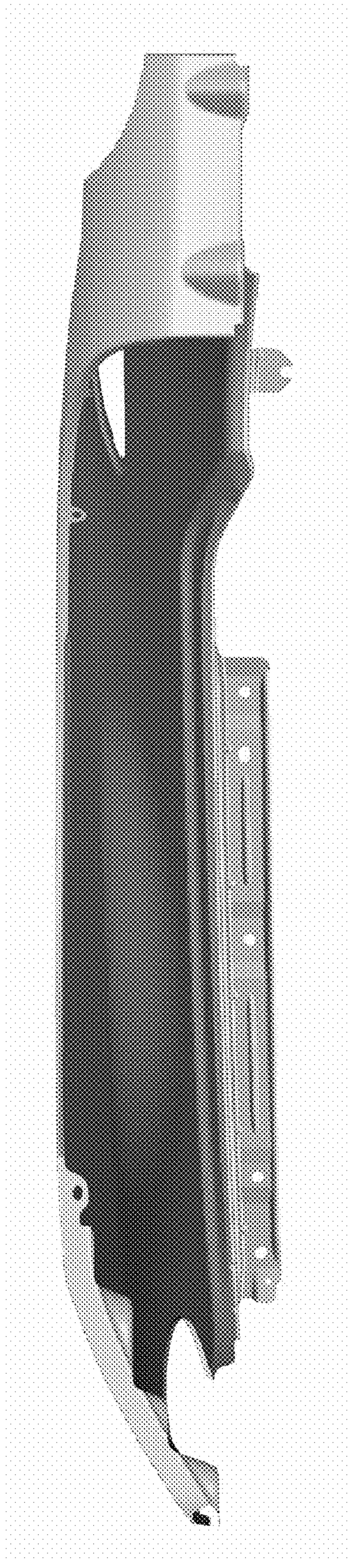

Figure 6

Figure 7