



US00D957296S

(12) **United States Design Patent** (10) **Patent No.:** **US D957,296 S**  
**Woodhouse et al.** (45) **Date of Patent:** **\*\* Jul. 12, 2022**

(54) **VEHICLE FENDER**

(56) **References Cited**

(71) Applicant: **Ford Global Technologies, LLC**,  
Dearborn, MI (US)  
(72) Inventors: **David Woodhouse**, Troy, MI (US);  
**Kemal Curic**, West Bloomfield, MI  
(US); **Xitij Mistry**, Ann Arbor, MI  
(US); **Gurminder Bhandal**, Ferndale,  
MI (US); **John C. Caswell**, Grosse  
Pointe, MI (US)  
(73) Assignee: **Ford Global Technologies, LLC**,  
Dearborn, MI (US)  
(\*\*) Term: **15 Years**

U.S. PATENT DOCUMENTS

9,278,716	B1 †	3/2016	Joseph .....	B62D 25/18
D756,870	S †	5/2016	Tsutamori .....	D12/184
D758,935	S †	6/2016	Platto .....	D12/184
9,403,557	B1 †	8/2016	Sharma .....	C21D 1/06
9,487,238	B2 †	11/2016	Iwano .....	B62D 25/025
D775,031	S †	12/2016	Frascella .....	D12/184
D787,395	S †	5/2017	Curic .....	D12/181
9,669,876	B2 †	6/2017	Iwano .....	B62D 25/04
9,738,322	B2 †	8/2017	Matthiessen .....	B62D 25/02
D803,119	S †	11/2017	Beermann .....	D12/184
D803,741	S †	11/2017	Tsubaki .....	D12/184
D805,013	S †	12/2017	Whitla .....	D12/181
D806,622	S †	1/2018	Granlund .....	D12/184
D807,261	S †	1/2018	Zavatski .....	D12/184

(Continued)

(21) Appl. No.: **29/728,287**

(22) Filed: **Mar. 17, 2020**

OTHER PUBLICATIONS

Fenders. (Design—© Questel) orbit.com. [Online PDF compilation of references] 52 pgs. Print Dates Range Jun. 5, 2020-Jul. 10, 2021 [Retrieved Jan. 24, 2022].\*

(Continued)

**Related U.S. Application Data**

(62) Division of application No. 29/641,681, filed on Apr. 24, 2018, now Pat. No. Des. 878,261.

(51) **LOC (13) Cl.** ..... **12-16**

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

(58) **Field of Classification Search**

USPC ... D12/1, 14, 82, 85, 88, 89, 90, 91, 92, 93,  
D12/96, 97, 98, 99, 164, 167, 169, 170,  
D12/171, 172, 173, 181, 184, 185, 190,  
D12/192, 196, 400; D21/533, 548, 552,  
D21/561

CPC ..... B62D 25/02; B62D 25/04; B62D 25/16;  
B62D 25/18; B62D 25/161; B62D  
25/168; B62D 25/182; B60J 5/00; B60J  
5/02; B60J 5/04; B60J 5/10; B60R 19/00

See application file for complete search history.

*Primary Examiner* — Manpreet S Matharu  
*Assistant Examiner* — Suzanne E Tisdell

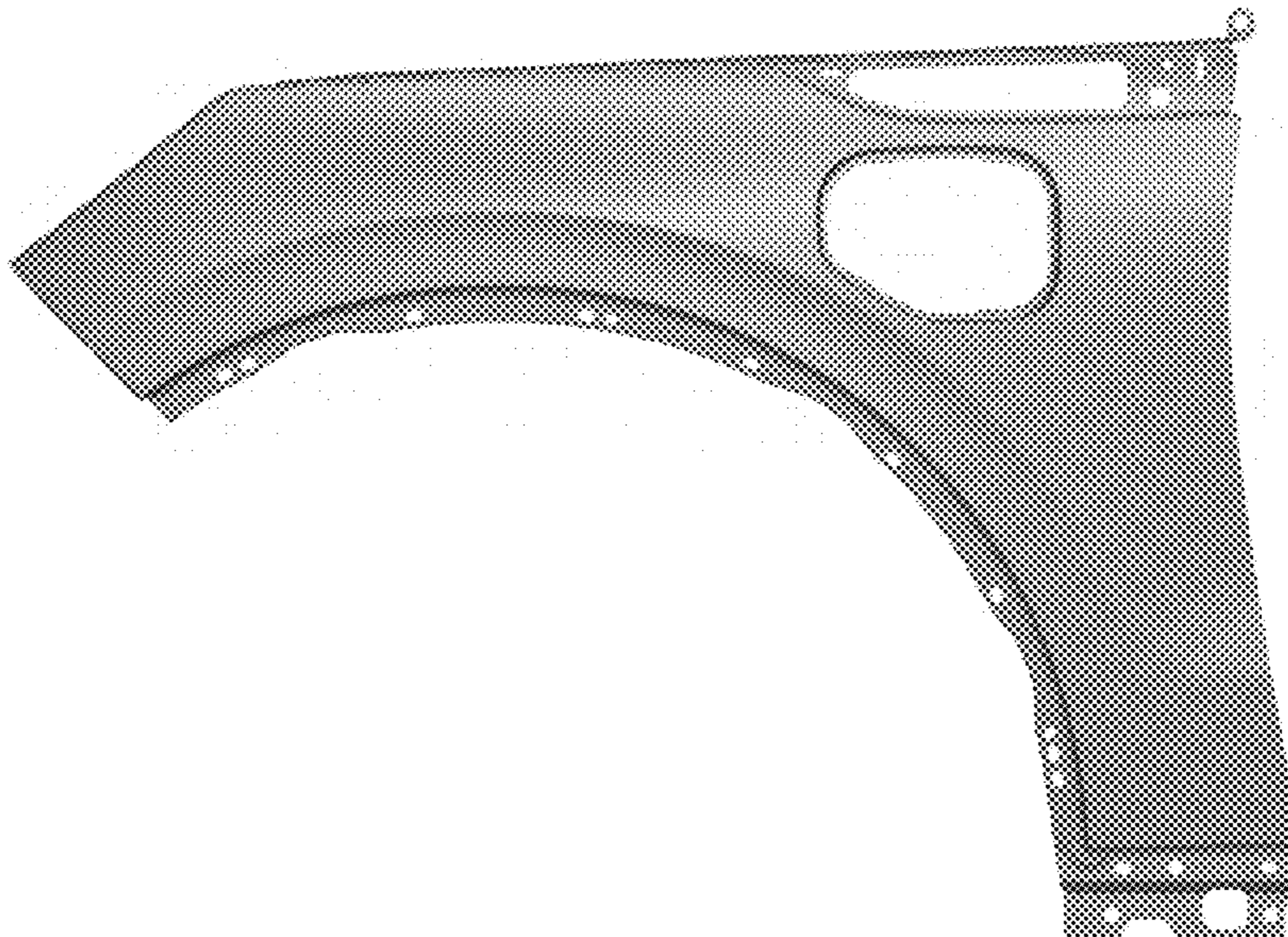
(57) **CLAIM**

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

**DESCRIPTION**

FIG. 1 is a front elevational view of a vehicle fender, showing our new design;  
FIG. 2 is a left side elevational view thereof;  
FIG. 3 is a right side elevational view thereof;  
FIG. 4 is a top plan view thereof;  
FIG. 5 is a bottom plan view thereof; and,  
FIG. 6 is a top, left and front side perspective view thereof.

**1 Claim, 6 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

9,890,966 B2 † 2/2018 Mueller ..... B62D 25/16  
 D817,829 S † 5/2018 Behmer ..... D12/184  
 D820,751 S † 6/2018 Luk ..... D12/184  
 D823,741 S † 7/2018 Kim ..... D12/169  
 10,023,241 B2 † 7/2018 Umemoto ..... B62D 25/161  
 10,035,543 B2 † 7/2018 Sato ..... B60J 5/0444  
 D826,811 S † 8/2018 Lim ..... D12/184  
 D827,527 S † 9/2018 Loeb ..... D12/184  
 D827,528 S † 9/2018 Gueler ..... D12/184  
 D827,529 S † 9/2018 Al Attar ..... D12/184  
 D828,254 S † 9/2018 Simm ..... D12/184  
 10,077,085 B2 † 9/2018 Pfaffelhuber ..... B62D 27/02  
 D874,365 S \* 2/2020 Woodhouse ..... D12/181  
 D878,261 S \* 3/2020 Woodhouse ..... D12/184  
 D881,092 S \* 4/2020 Tonello ..... D12/184  
 D885,273 S \* 5/2020 Woodhouse ..... D12/181  
 D899,982 S \* 10/2020 Metros ..... D12/181  
 D899,983 S \* 10/2020 Metros ..... D12/181  
 D904,950 S \* 12/2020 Al Attar ..... D12/184  
 D919,520 S \* 5/2021 Wraith ..... D12/181  
 D929,279 S \* 8/2021 Woodhouse ..... D12/184

D929,280 S \* 8/2021 Piaskowski ..... D12/184  
 D930,533 S \* 9/2021 Ruiz ..... D12/184  
 D938,873 S \* 12/2021 Yamaji ..... D12/181  
 D940,025 S \* 1/2022 Kaoud ..... D12/184

OTHER PUBLICATIONS

Replace Ford Fenders. Before Dec. 1, 2017. Car ID. <https://www.carid.com/replace/fenders.html?urlId=89282090>.\*

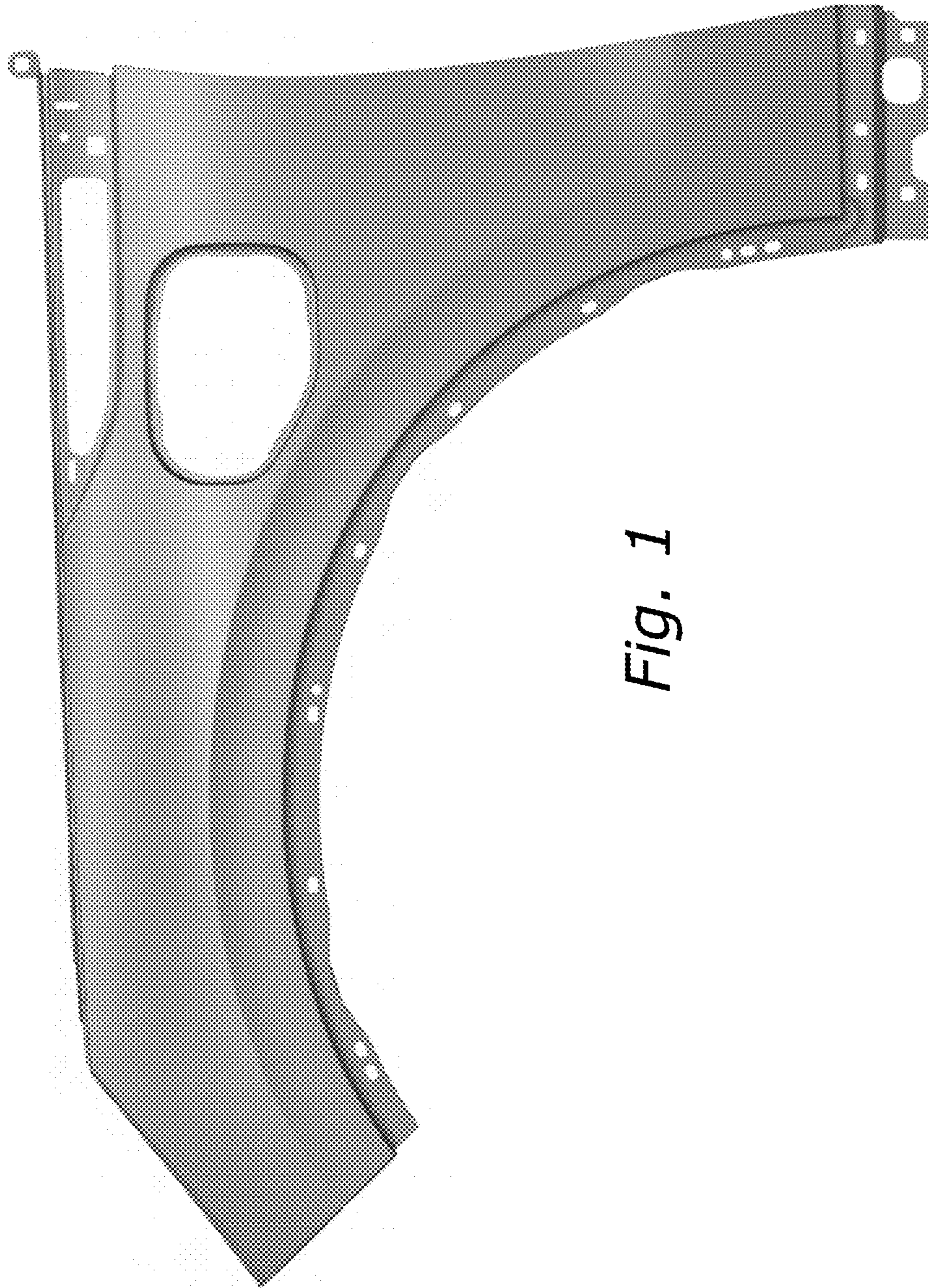
Ford Focus Fender Right . 2007. Painted Auto Body Parts. <https://paintedautobodyparts.com/ford-focus-fender-right-oem-5s4z16005aa-2005-2007.html>.\*

Evan-.Fischer Front Fender. Jun. 22, 2016. Amazon. [https://www.amazon.com/dp/B01HE6RY8S/ref=sspa\\_dk\\_detail\\_5?psc=1&pd\\_rd\\_i=B01HE6RY8S&pd\\_rd\\_w=xH8TY&pf\\_rd\\_p=9fd3ea7c-b77c-42ac-b43b-c872d3f37c38&pd\\_rd\\_wg=LSI9c&pf\\_rd\\_r=3ZVPFSBM8QQ32WGJ3MPV&pd\\_rd\\_r=8ccf06a2-b5ec-4f0e-8541-026e418718f5&smid=A1HUEAKMMEJT9B&spLa=ZW5jcnlwd.\\*](https://www.amazon.com/dp/B01HE6RY8S/ref=sspa_dk_detail_5?psc=1&pd_rd_i=B01HE6RY8S&pd_rd_w=xH8TY&pf_rd_p=9fd3ea7c-b77c-42ac-b43b-c872d3f37c38&pd_rd_wg=LSI9c&pf_rd_r=3ZVPFSBM8QQ32WGJ3MPV&pd_rd_r=8ccf06a2-b5ec-4f0e-8541-026e418718f5&smid=A1HUEAKMMEJT9B&spLa=ZW5jcnlwd.*)

\* cited by examiner

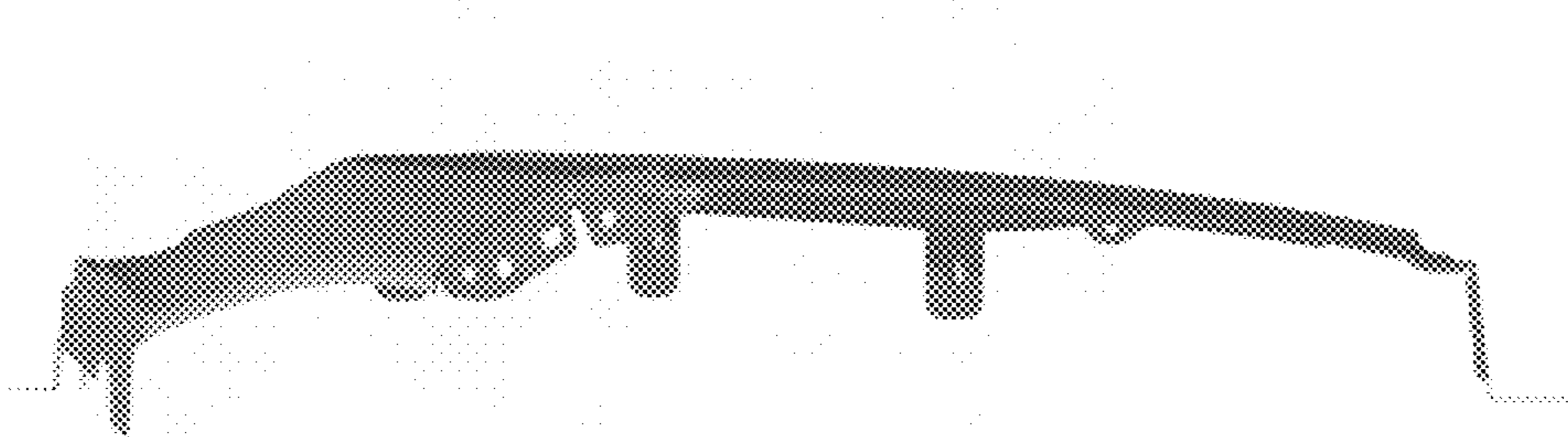
† imported from a related application





*Fig. 1*

Fig. 2



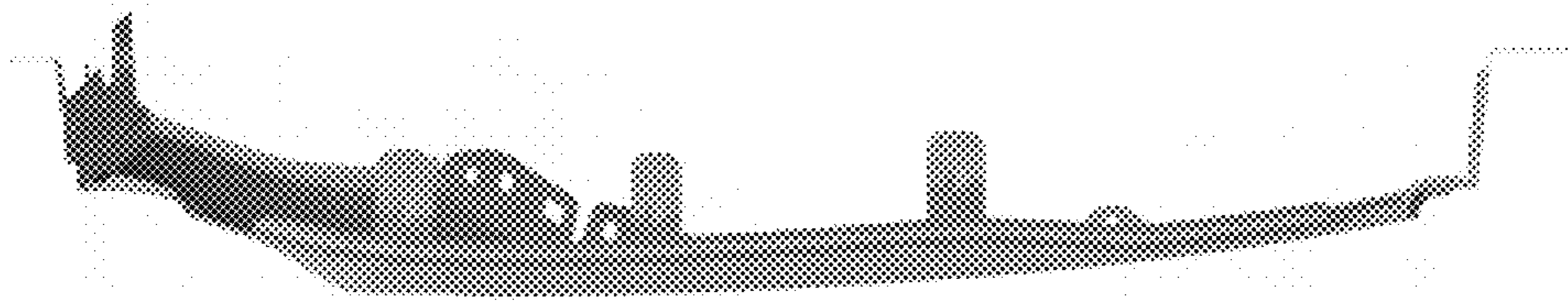


Fig. 3

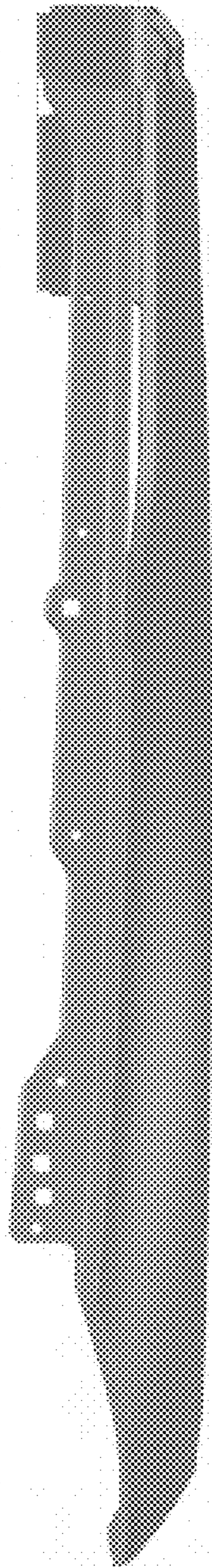
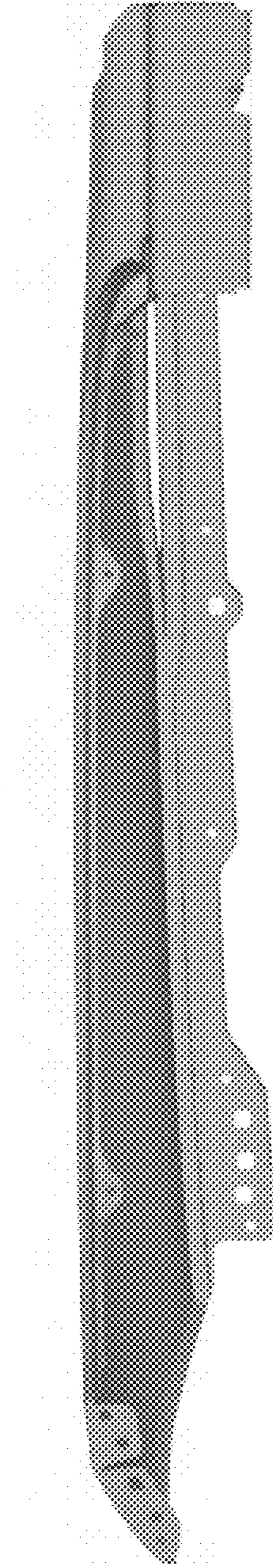


Fig. 4



Fig. 5



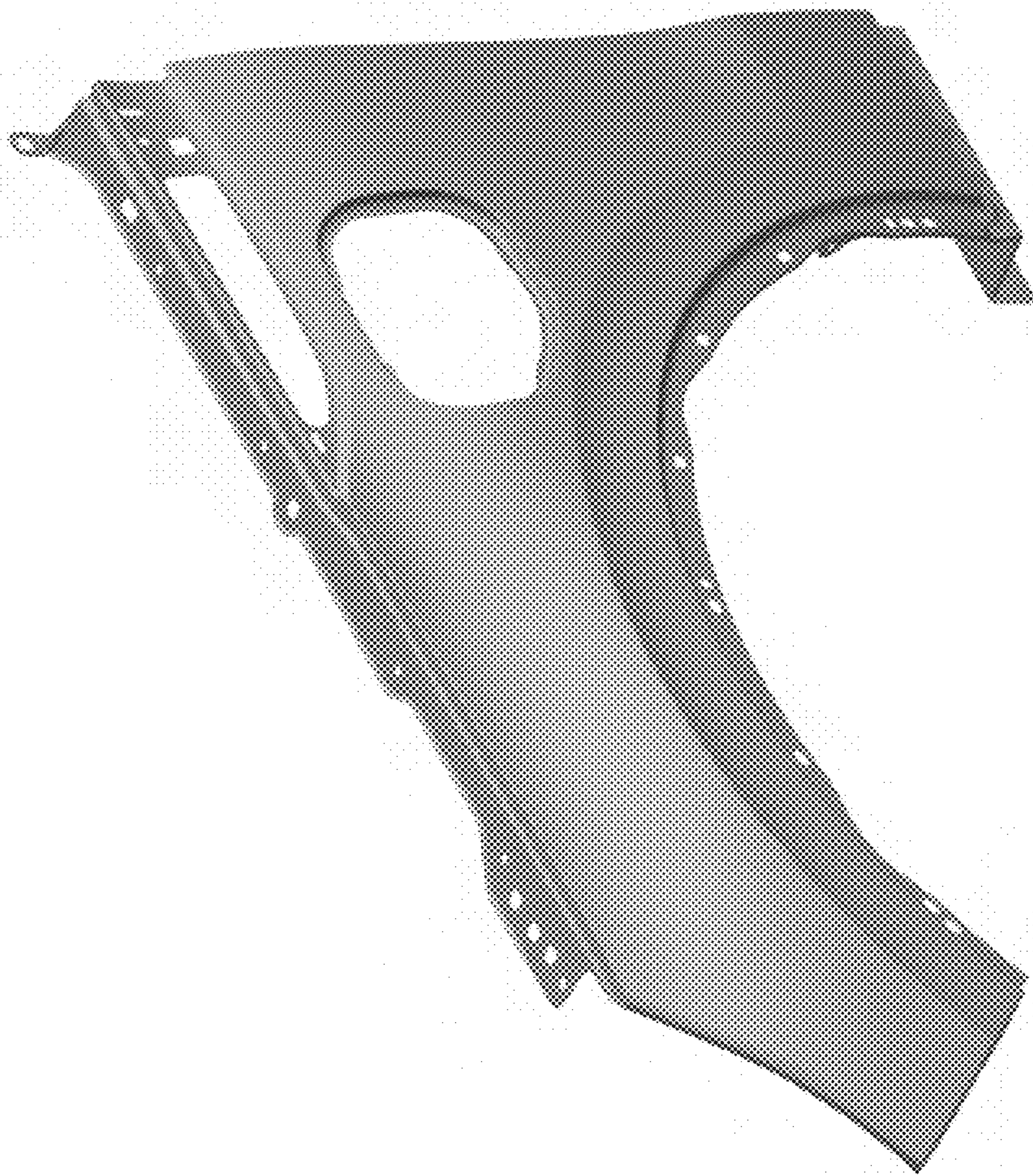


Fig. 6