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(12) **United States Design Patent** (10) **Patent No.:** **US D981,928 S**  
**Frascella et al.** (45) **Date of Patent:** **\*\* Mar. 28, 2023**

(54) **REAR BUMPER**

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- (\*\*) Term: **15 Years**
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(51) **LOC (14) Cl.** ..... **12-16**

(52) **U.S. Cl.**  
USPC ..... **D12/196**

(58) **Field of Classification Search**  
USPC ..... D12/86, 90, 92, 163, 169, 196  
CPC ..... B60R 2019/25; B62D 25/084  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D953,217 S *	5/2022	Dewitt	.....	D12/169
D955,933 S *	6/2022	Jevremovic	.....	D12/169
D955,935 S *	6/2022	De Leon	.....	D12/169
D956,636 S *	7/2022	Bucher	.....	D12/169
D958,028 S *	7/2022	Duncan	.....	D12/169
D960,779 S *	8/2022	De Leon	.....	D12/169
D960,782 S *	8/2022	Jie	.....	D12/169
D960,783 S *	8/2022	Gunnarson	.....	D12/169
D960,786 S *	8/2022	Kil	.....	D12/169
D964,231 S *	9/2022	Hoste	.....	D12/169
D964,232 S *	9/2022	Hoste	.....	D12/169
D964,233 S *	9/2022	Hoste	.....	D12/169
D964,234 S *	9/2022	Hoste	.....	D12/169

**OTHER PUBLICATIONS**

Vehicle Bumpers. (Design—© Questel) orbit.com. [Online PDF compilation of references] 49 pgs. Print Dates Range Jan. 27, 2022-Jan. 11, 2022 [Retrieved Sep. 20, 2022].\*

4 Inch Stainless Steel Lower Air Dam. 2012. 4 State Trucks. [https://www.4statetrucks.com/bumpers/semi-truck-4-inch-stainless-steel-lower-air-dam-for-peterbilt-579-set-back-axle-bumper\\_31928.asp?clid=EAIalQobChMlnMeB05qk-glVTGxvBB2qmww2EAwYASABEgLFjvD\\_BwE](https://www.4statetrucks.com/bumpers/semi-truck-4-inch-stainless-steel-lower-air-dam-for-peterbilt-579-set-back-axle-bumper_31928.asp?clid=EAIalQobChMlnMeB05qk-glVTGxvBB2qmww2EAwYASABEgLFjvD_BwE).\*

Scania truck at International commercial vehicle auto show. Sep. 8, 2017. Alamy. <https://www.alamy.com/stock-image-moscow-russia-september-08-2017-scania-truck-at-international-commercial-168797393.html>.\*

Rear Lower Valance Cover. 2013. eKingPunt. [https://www.ekingpunt.com/index.php?main\\_page=product\\_info&products\\_id=122405](https://www.ekingpunt.com/index.php?main_page=product_info&products_id=122405).\*

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a rear bumper, as shown and described.

**DESCRIPTION**

FIG. 1 is a front left top perspective view of a rear bumper according to the present invention.  
 FIG. 2 is a front left perspective view of the rear bumper shown in FIG. 1.  
 FIG. 3 is a rear right top perspective view thereof.  
 FIG. 4 is a rear right perspective view thereof.  
 FIG. 5 is a front view thereof.  
 FIG. 6 is a rear view thereof.  
 FIG. 7 is a left side view thereof.  
 FIG. 8 is a right side view thereof.  
 FIG. 9 is a top view thereof; and,  
 FIG. 10 is a bottom view thereof.

**1 Claim, 10 Drawing Sheets**

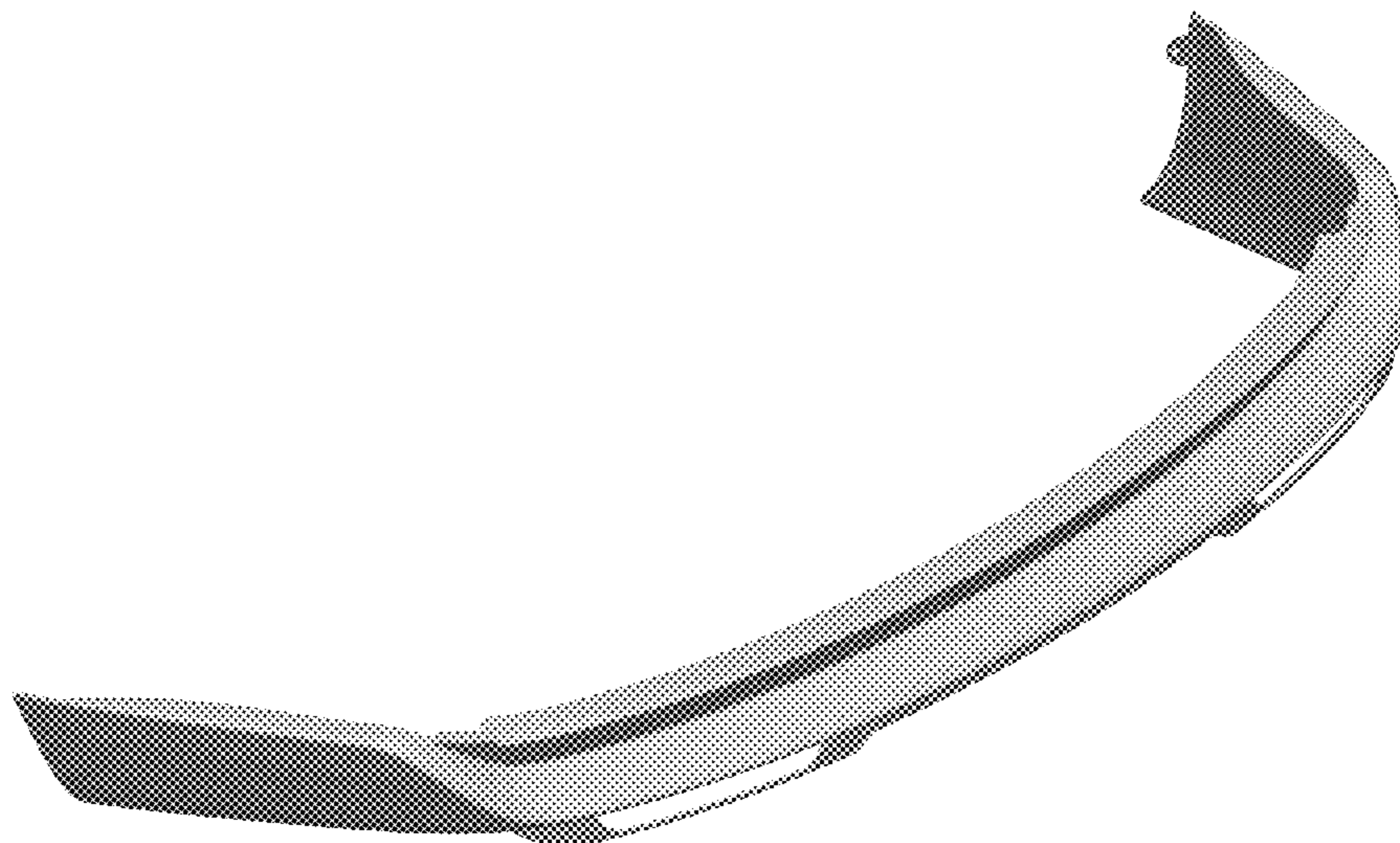




FIG. 1

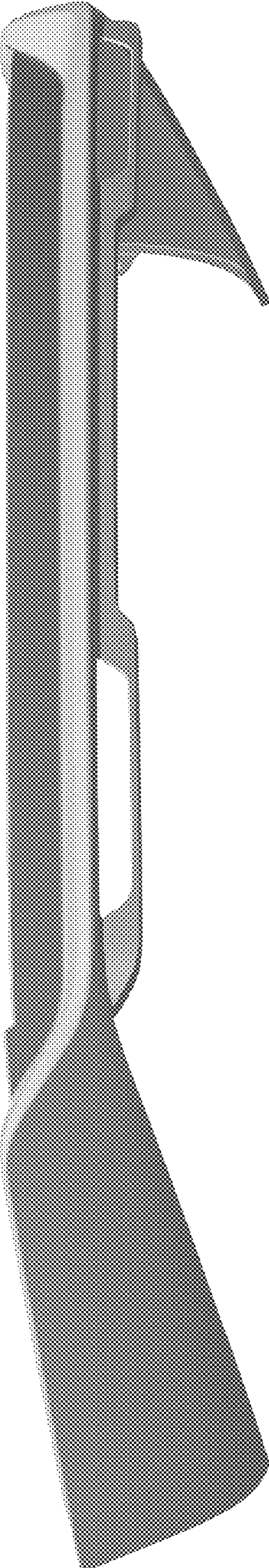


FIG. 2



FIG. 3

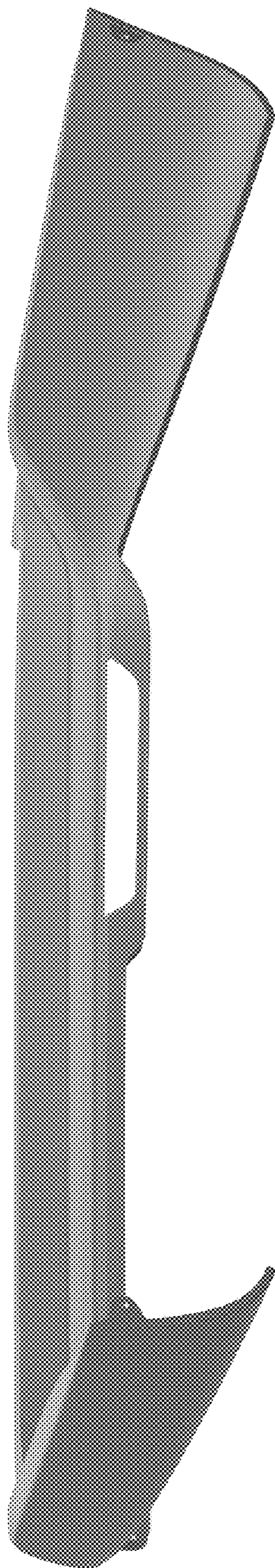


FIG. 4

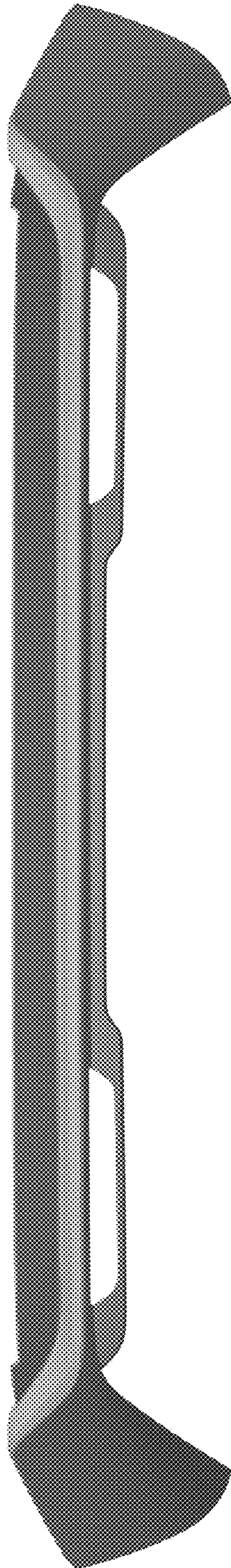


FIG. 5

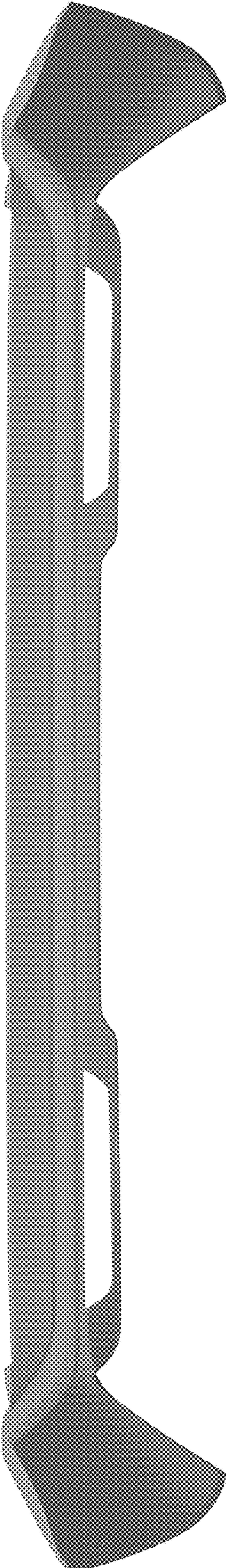


FIG. 6

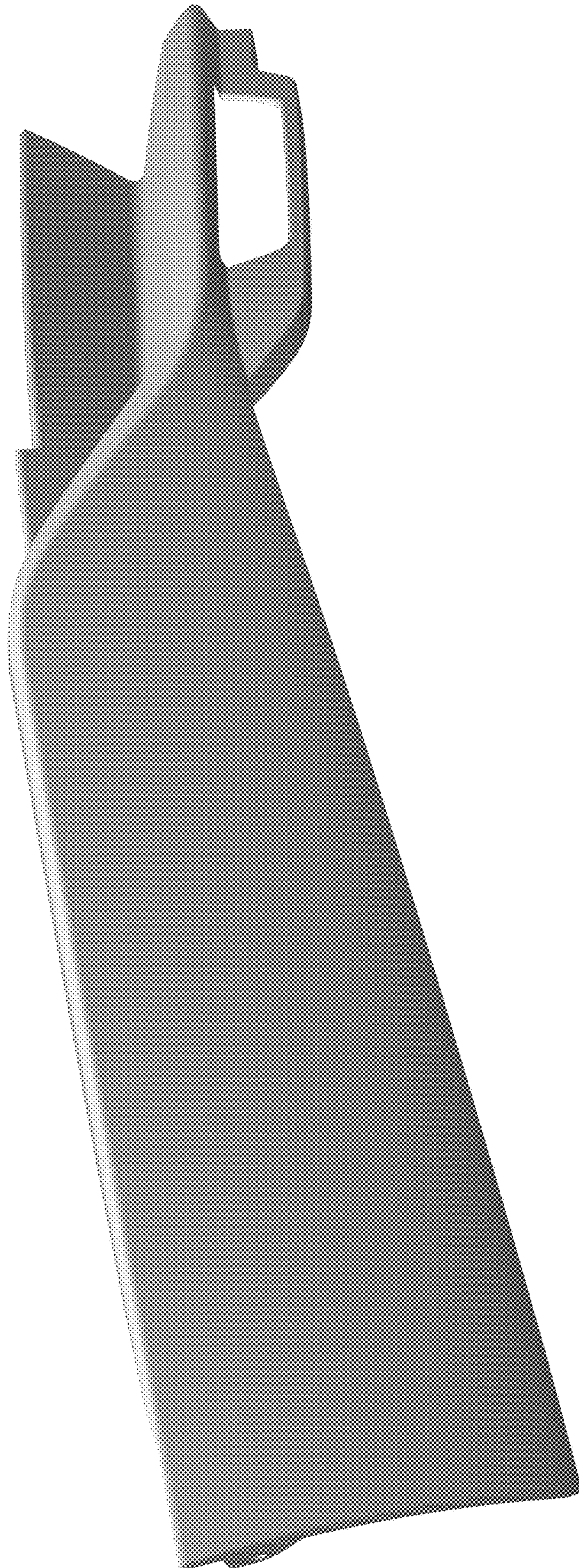


FIG. 7



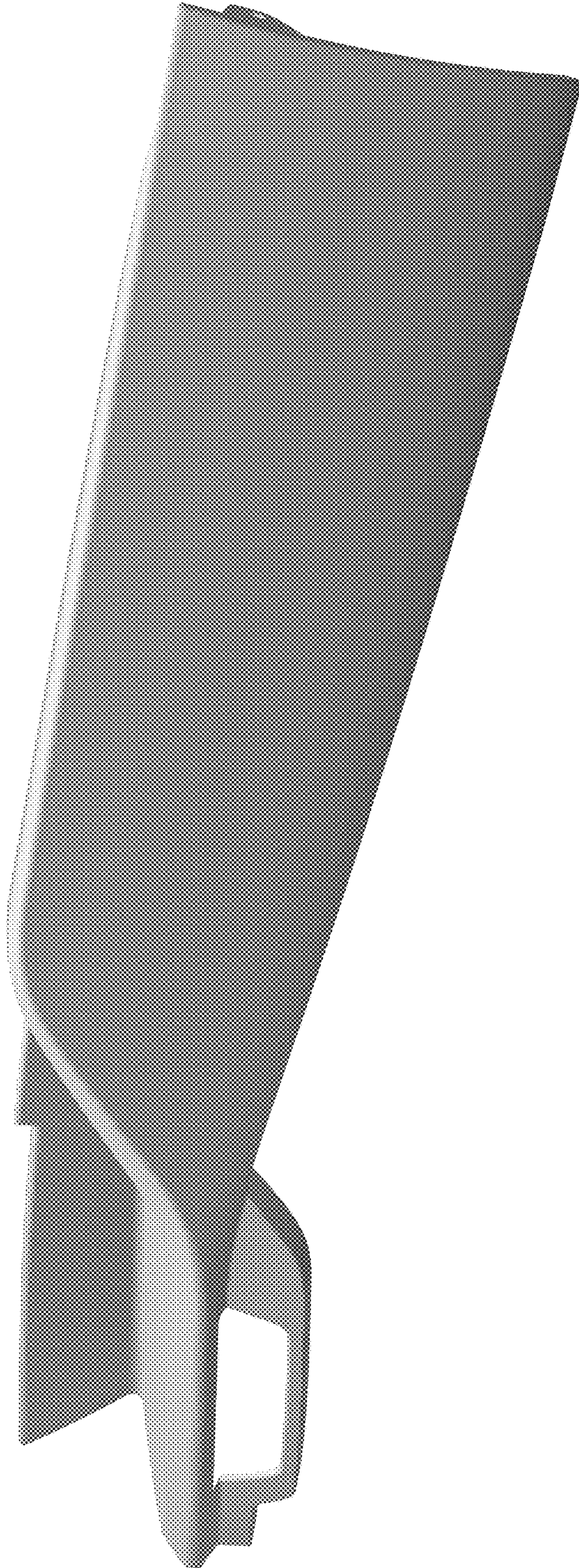


FIG. 8

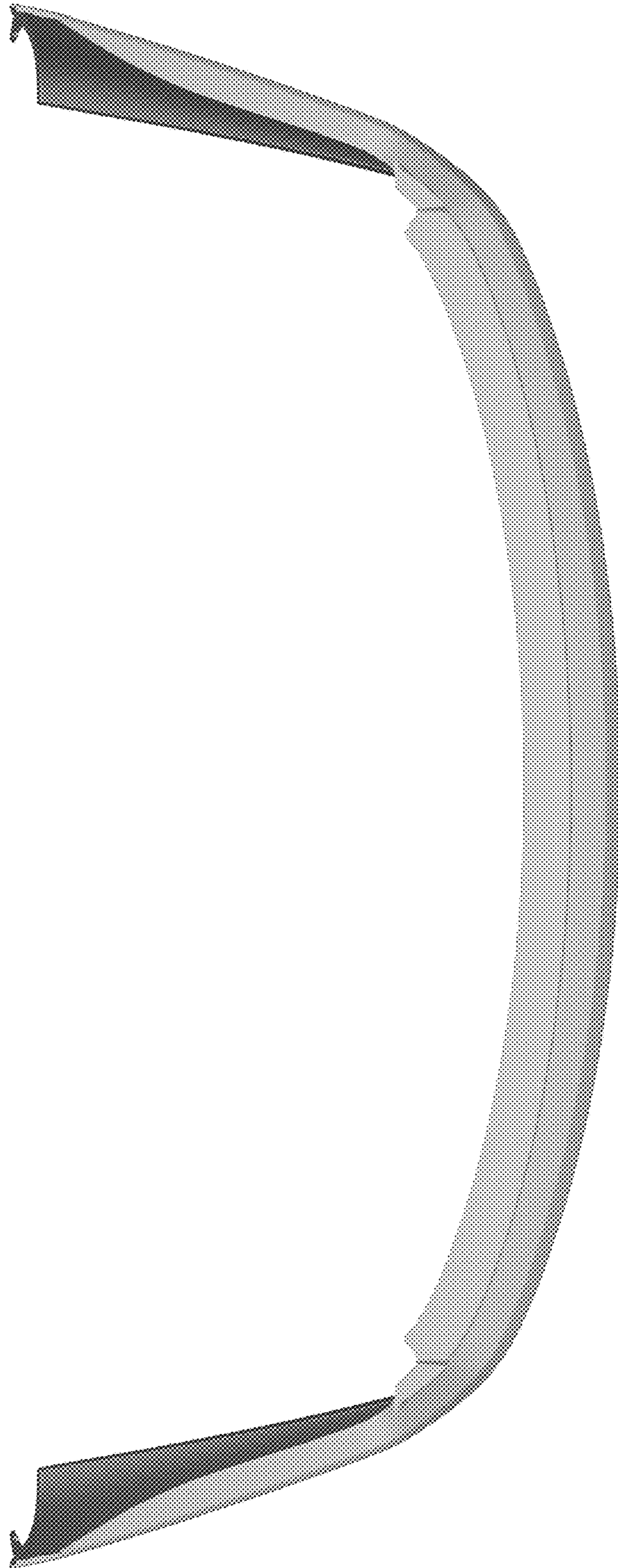


FIG. 9

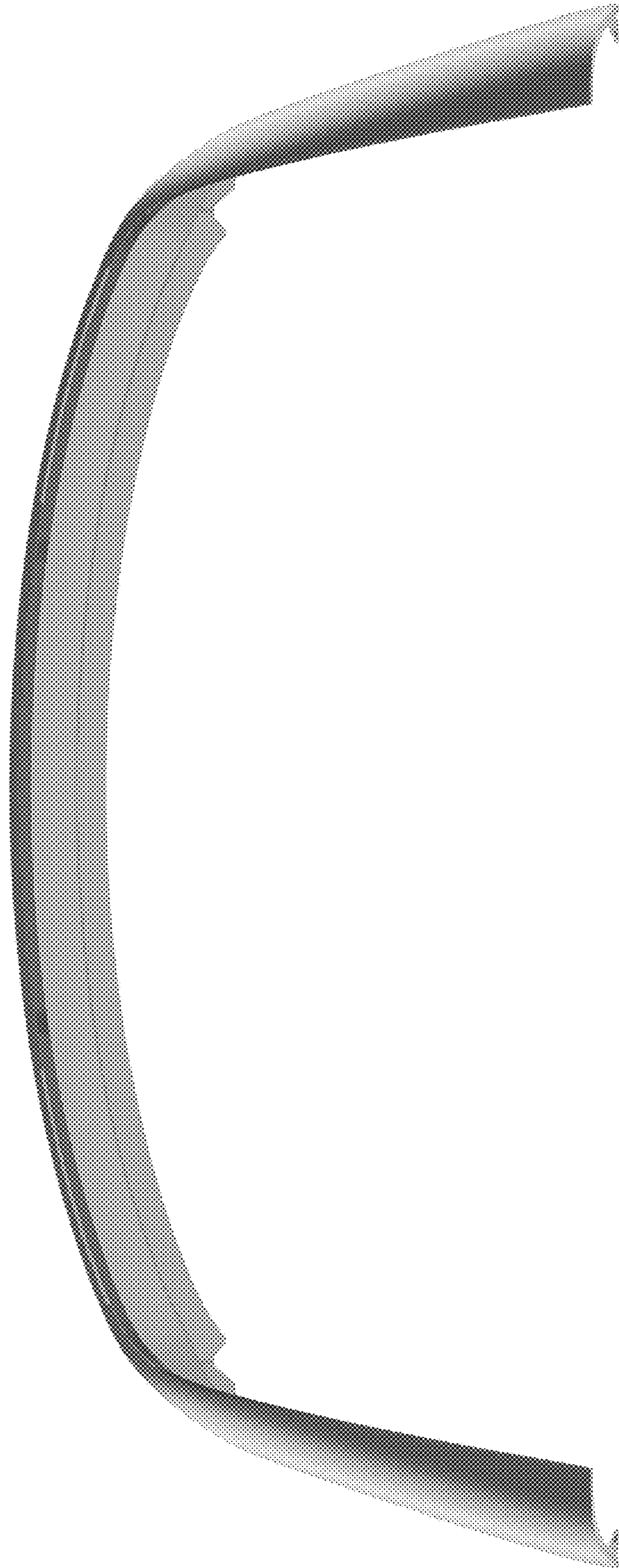


FIG. 10