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(12)

United States Design Patent

Kummerfeld

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(54) CARGO CONTAINER

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(**) Term: **15 Years**

(21) Appl. No.: **29/871,110**

(22) Filed: **Feb. 13, 2023**

(51) **LOC (14) Cl.** **12-16**

(52) **U.S. Cl.**
USPC **D12/413**

(58) **Field of Classification Search**
USPC D12/400, 406–415, 420, 422–426;
D9/414, 435, 501, 703
CPC B60R 13/013; B60R 5/04; B60P 3/073;
B60P 7/00; B63B 7/085; B63B 25/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D279,972 S	*	8/1985	Marovich		D12/413
D297,629 S		9/1988	Breger		
D297,630 S		9/1988	Breger		
D297,631 S		9/1988	Breger		
D326,634 S	*	6/1992	Seaver		D12/413
D331,836 S	*	12/1992	Newby, Sr.		D12/423
D377,781 S	*	2/1997	Burgland		D12/409
D383,111 S	*	9/1997	Cretcher		D12/406
D406,558 S	*	3/1999	Pendergraph		D12/413
D412,881 S		8/1999	Behringer		
D462,312 S		9/2002	Klein		
D475,007 S	*	5/2003	McCoy		D12/423
D515,016 S		2/2006	Gruner		
D519,914 S		5/2006	Klein		
D527,337 S		8/2006	Klein		

(Continued)

FOREIGN PATENT DOCUMENTS

EP 0812730 A1 12/1997

OTHER PUBLICATIONS

Amazon.com, Thule Motion XT Rooftop Cargo Carrier, published Aug. 20, 2009 [retrieved Feb. 27, 2024]. Retrieved from the internet<<https://www.amazon.com/Thule-Motion-Rooftop-Carrier-X-Large/dp/B01MQJE2O9?th=1>> (Year: 2009).*

(Continued)

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(57) **CLAIM**

The ornamental design for a cargo container, as shown and described.

DESCRIPTION

FIG. 1 is a top front perspective view of an embodiment of the claimed design.

FIG. 2 is a bottom rear perspective view of the embodiment of FIG. 1.

FIG. 3 is a front view of the embodiment of FIG. 1.

FIG. 4 is a back view of the embodiment of FIG. 1.

FIG. 5 is a right side view of the embodiment of FIG. 1.

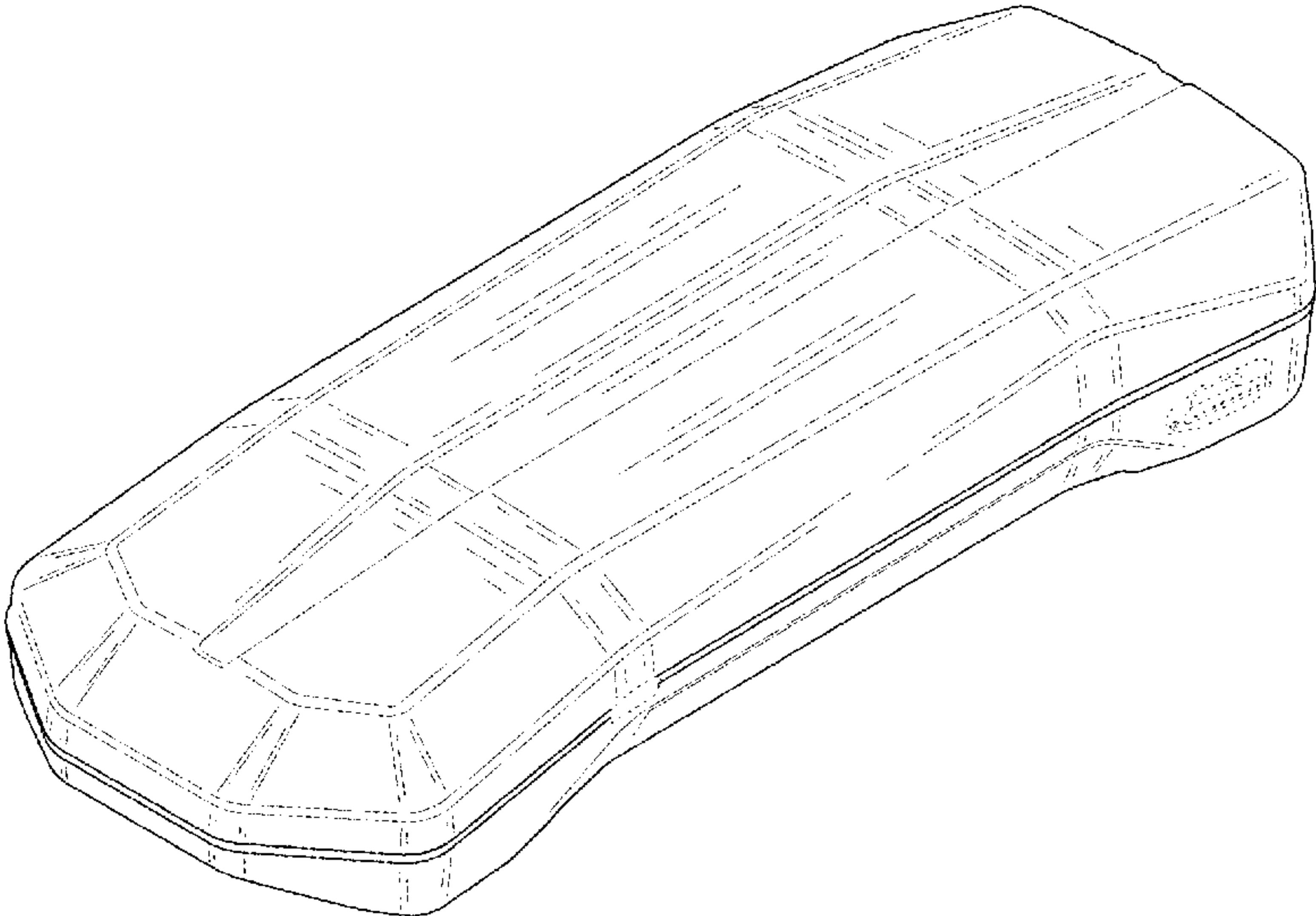
FIG. 6 is a left side view of the embodiment of FIG. 1.

FIG. 7 is a top view of the embodiment of FIG. 1.

FIG. 8 is a bottom view of the embodiment of FIG. 1; and, FIG. 9 is a perspective view of the embodiment of FIG. 1 shown in a position of use on a vehicle.

The claimed design is intended for use as a cargo container carried on the roof of a automobile, motor vehicle, a trailer, or truck, or other similar vehicles. The broken lines in the figures show portions of the cargo container or environmental matter that form no part of the claimed design. The shade lines and shading in the figures show contour and not surface ornamentation.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D528,498 S 9/2006 Gruner
D543,929 S 6/2007 D’Andrea
D575,723 S 8/2008 Gruner
D590,762 S 4/2009 Gruner
D593,928 S 9/2009 Gruner
D627,705 S * 11/2010 Farber D12/413
D628,142 S * 11/2010 Farber D12/413
D641,303 S 7/2011 Gruner
D642,970 S 8/2011 Elder
D643,798 S 8/2011 Gruner
D656,082 S 3/2012 Gruner
D714,211 S * 9/2014 Berrey D12/413
8,851,346 B2 * 10/2014 Fritsche B60R 9/055
16/231
D719,902 S * 12/2014 Sautter D12/412
8,905,278 B2 12/2014 Elliot
8,905,279 B2 12/2014 Hubbard
D722,006 S 2/2015 Settelmayer
D724,520 S 3/2015 Gruner
D726,638 S 4/2015 Rupp
D739,336 S * 9/2015 Berrey D12/413
D746,217 S 12/2015 Gruner
D773,378 S 12/2016 Sagen
D774,442 S 12/2016 Adler
D786,771 S 5/2017 Eriksson
D806,638 S 1/2018 Adler
D806,639 S 1/2018 Eriksson
D821,958 S * 7/2018 Adler D12/413
D822,580 S 7/2018 Eriksson

D824,958 S 7/2018 Adler
10,118,564 B2 11/2018 Clark
D858,268 S * 9/2019 Chen D9/414
D863,203 S 10/2019 Eriksson
D868,673 S 12/2019 Eriksson
D928,077 S * 8/2021 Toyoshima D12/413
D944,183 S 2/2022 Turner
D978,771 S * 2/2023 Zachrisson D12/413
D978,772 S * 2/2023 Larsson D12/413
D1,003,712 S * 11/2023 Chung D9/434
D1,008,931 S * 12/2023 Turner D12/413
2005/0194414 A1 9/2005 Lynch
2011/0068035 A1 * 3/2011 Egan B65D 25/2852
206/523
2012/0111910 A1 5/2012 Sautter
2020/0290520 A1 * 9/2020 Lim B60R 9/058
2021/0371055 A1 * 12/2021 Lombino B63B 32/22
2023/0406215 A1 * 12/2023 Kuschmeader B60R 9/055

OTHER PUBLICATIONS

Motortrend.com, The Yakima CBX Solar Cargo Box Packs a Big Charge, published Apr. 27, 2021 [retrieved Feb. 27, 2024]. Retrieved from the internet<<https://www.motortrend.com/features/yakima-cbx-solar-roof-box-review/>> (Year: 2021).*

Amazon.com, Bosphorus Rooftop Cargo Box Carrier Large, published Feb. 28, 2022 [retrieved Feb. 27, 2024]. Retrieved from the internet<<https://www.amazon.com/dp/B09TJQC1D4?th=1>> (Year: 2022).*

* cited by examiner

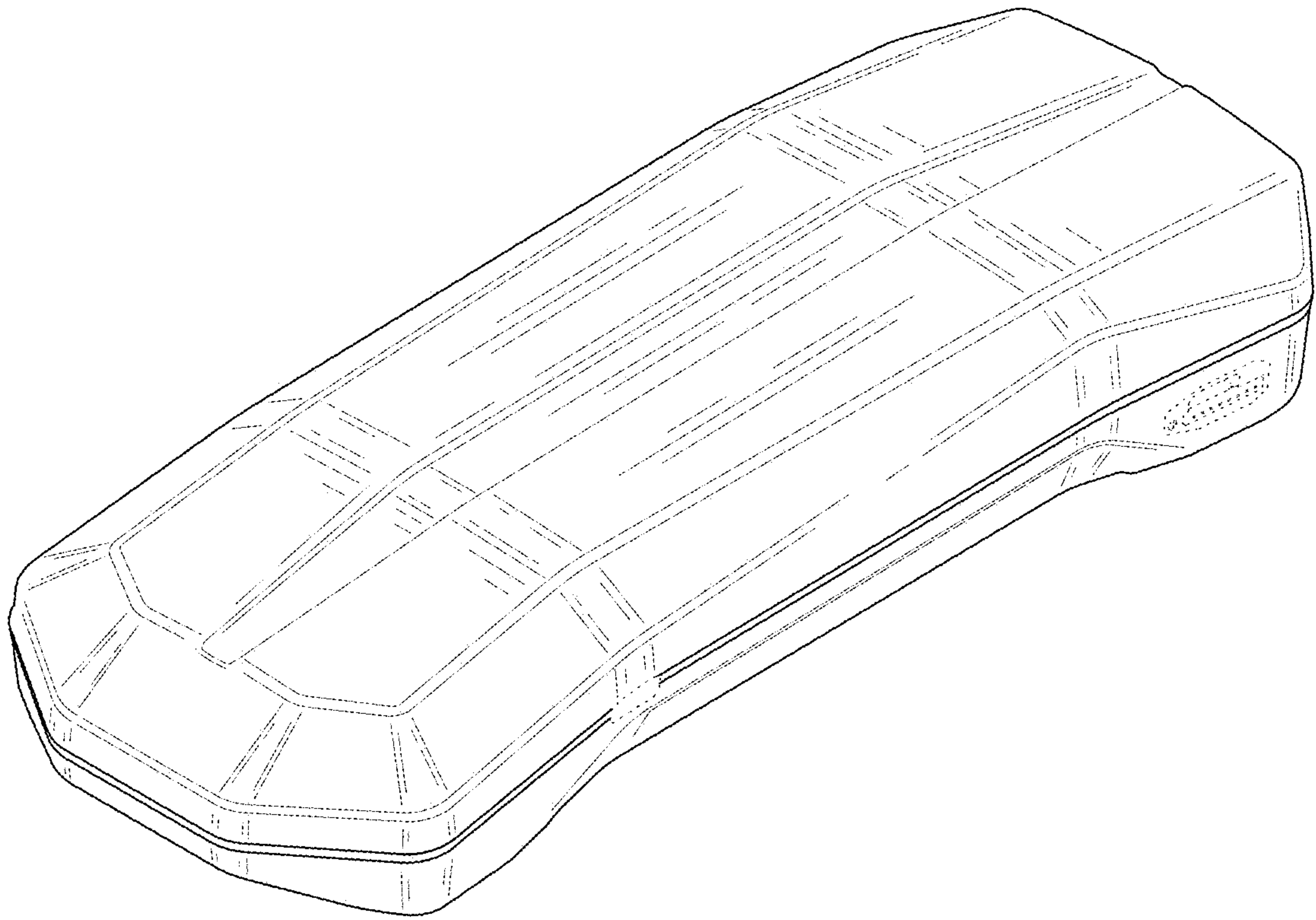


FIG. 1

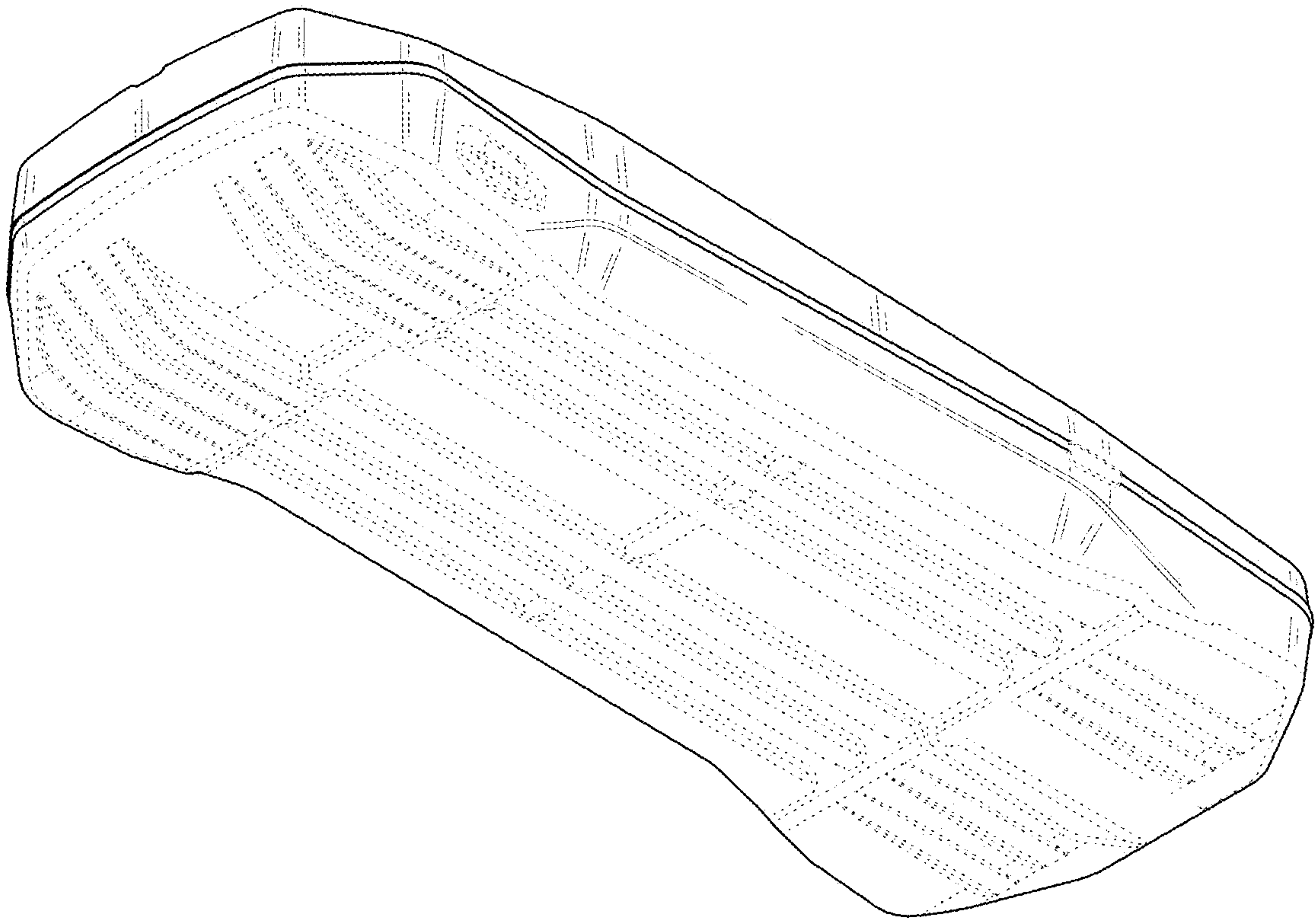


FIG. 2

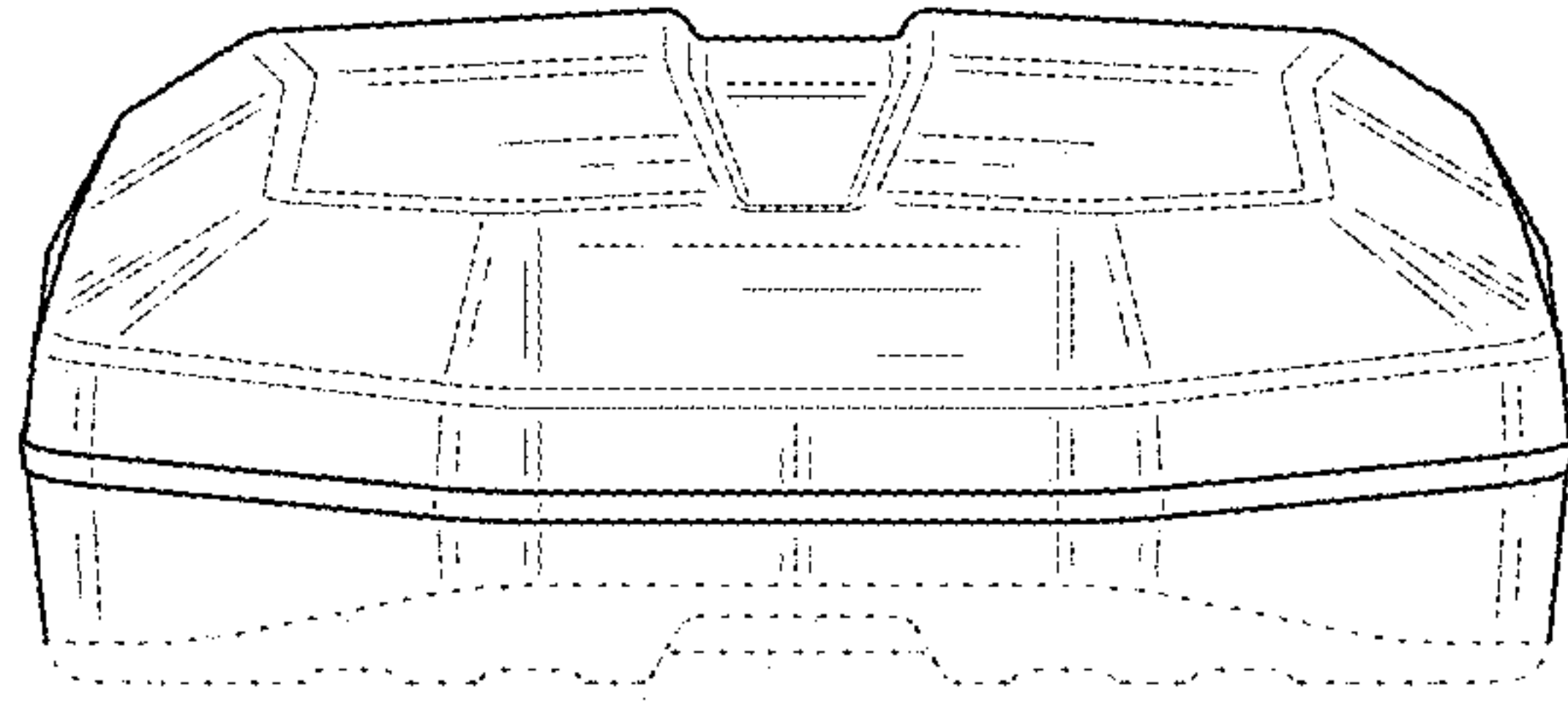


FIG. 3

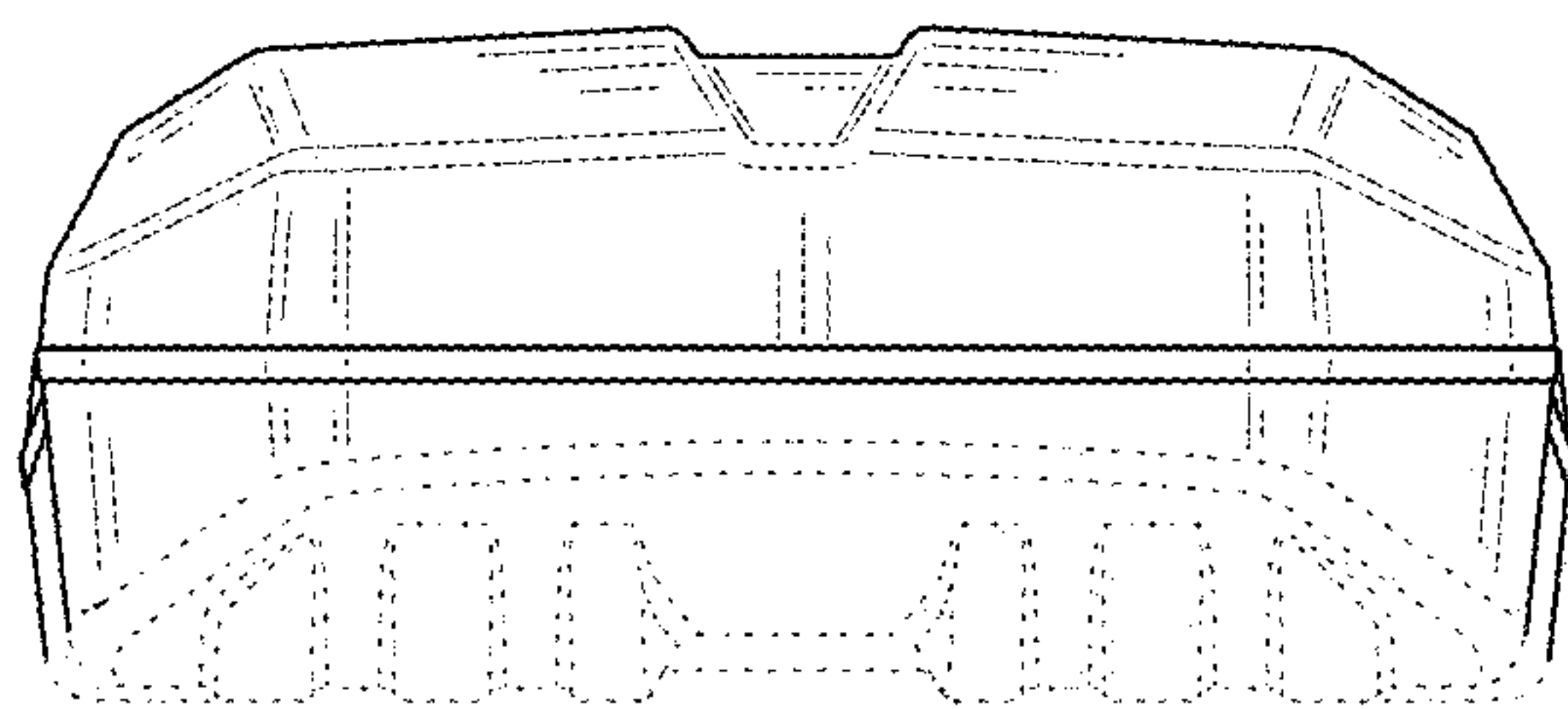


FIG. 4

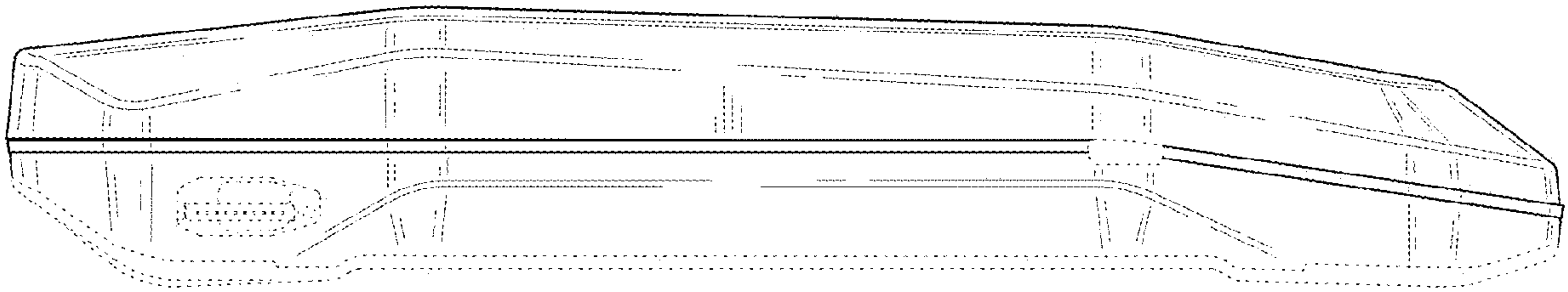


FIG. 5

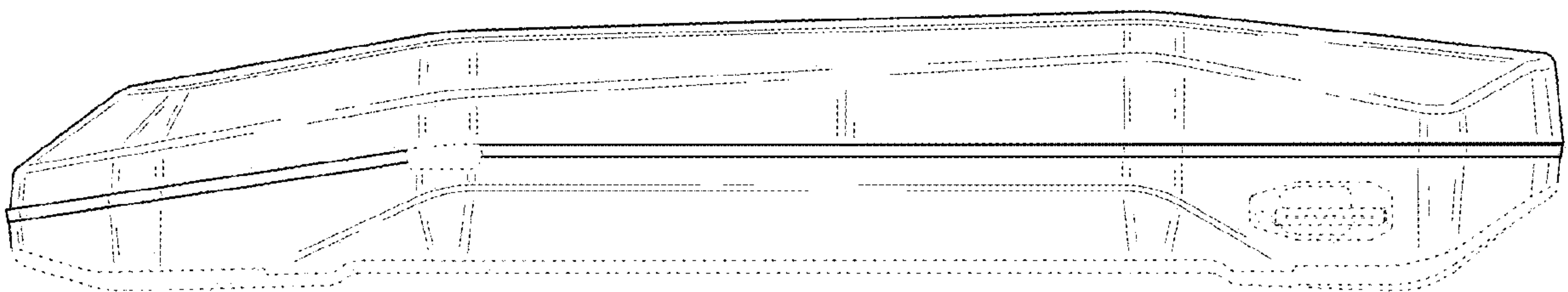


FIG. 6

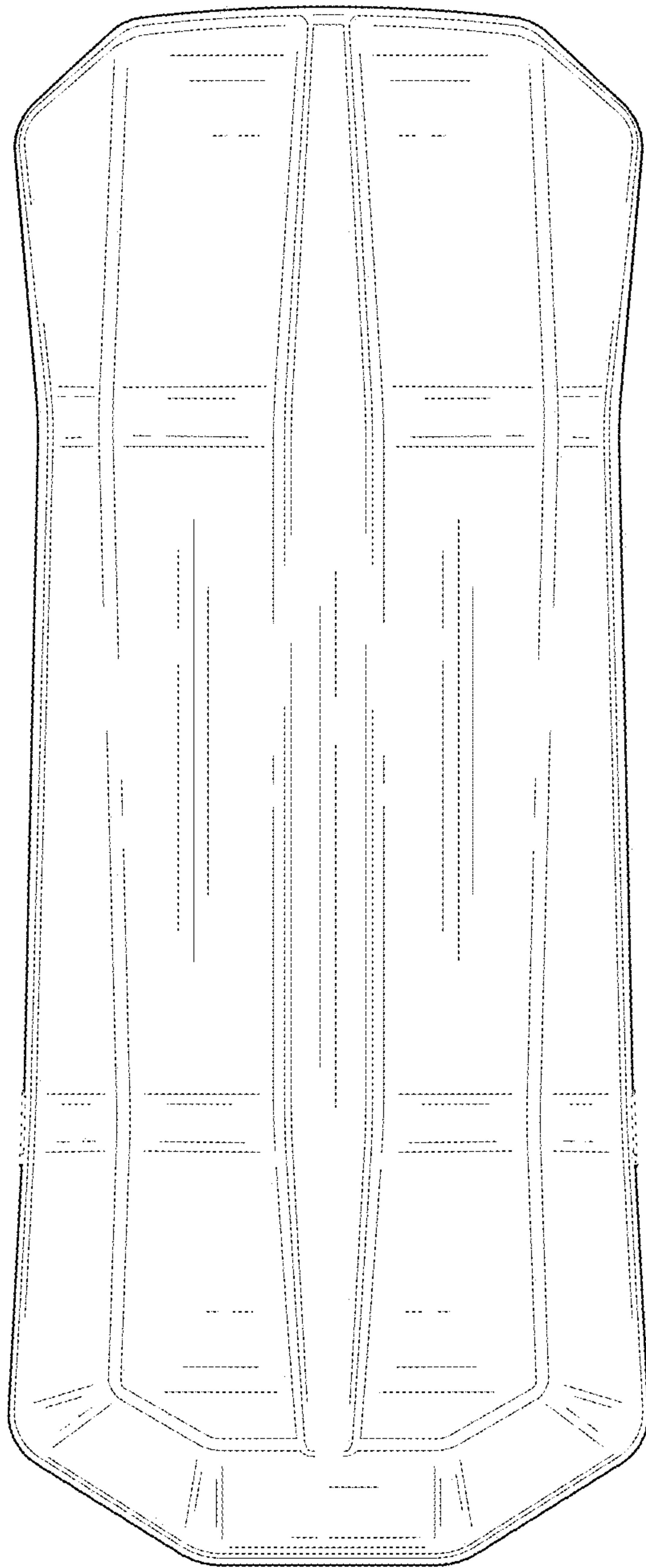


FIG. 7

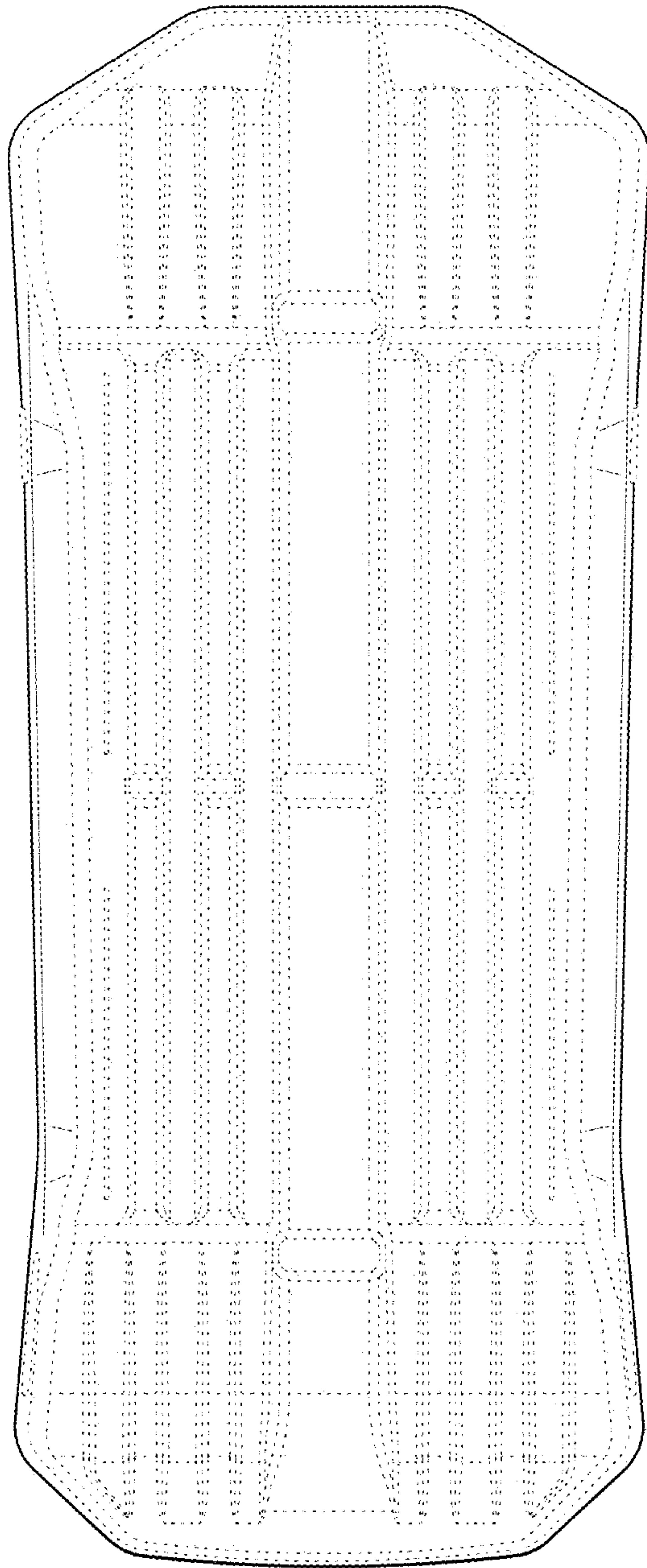


FIG. 8

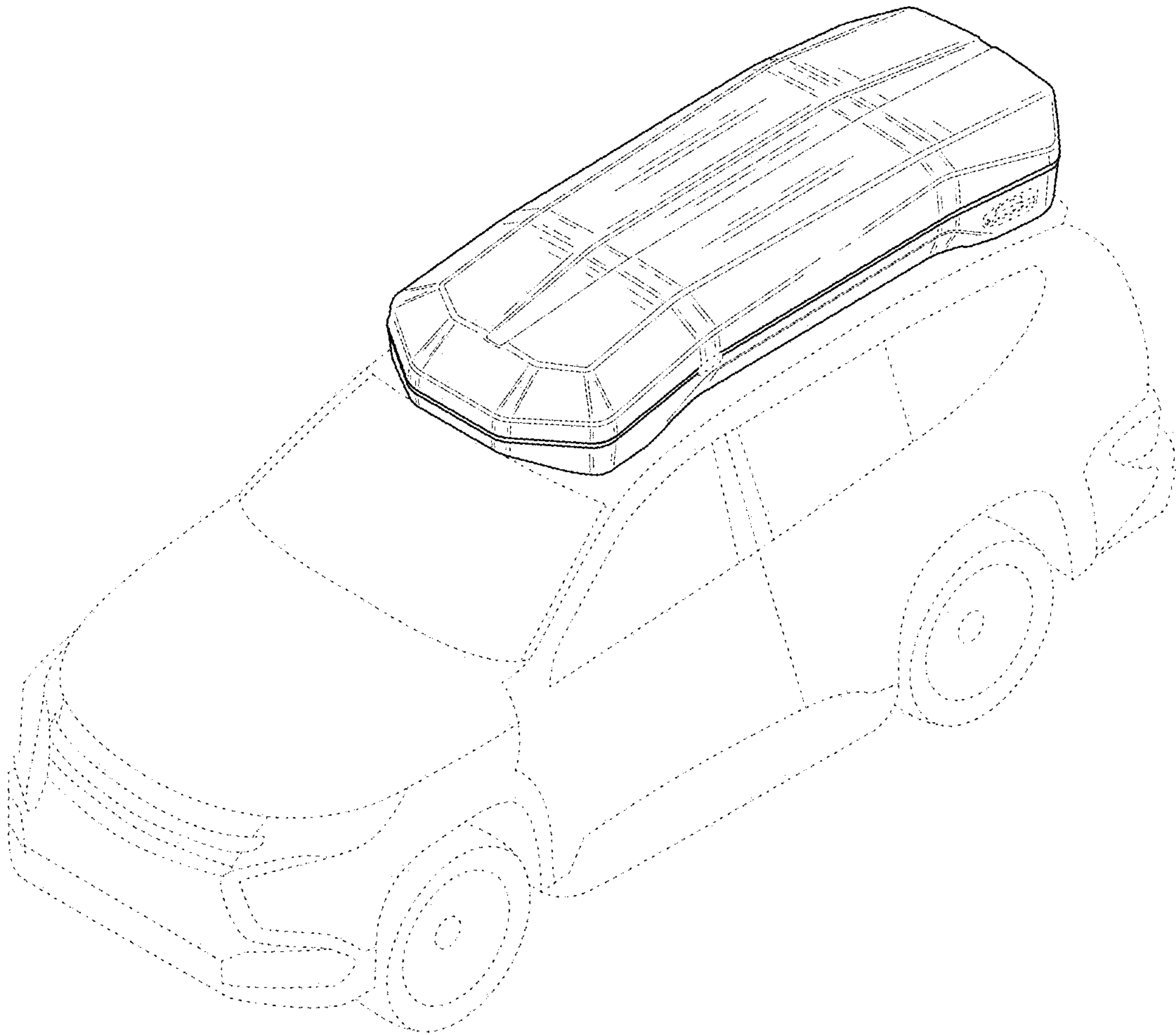


FIG. 9