

US Patent & Trademark Office

Patent Public Search | Text View

United States Design Patent	D1089022
Kind Code	S
Date of Patent	August 19, 2025
Inventor(s)	Waraich; Harry et al.

Top panel of a hood for a vehicle

Inventors: Waraich; Harry (Bellevue, WA), Ellis; Cameron (Bellevue, WA), Duncan; Jonathan (Bellevue, WA), Vurpillat; Peter (Bellevue, WA), Kern; Rebecca (Bellevue, WA), Koh; Amanda (Bellevue, WA), Hovind; Steve (Bellevue, WA), Newman; Michael (Bellevue, WA), Temple; Scott (Bellevue, WA)

Applicant: PACCAR Inc (Bellevue, WA)

Family ID: 1000007785741

Assignee: PACCAR Inc (Bellevue, WA)

() Term:** 15 Years **Appl. No.:**

D/937959

Filed:

April 17, 2024

Related U.S. Application Data

division parent-doc US 29848901 20220805 US D1029721 child-doc US 29937959
division parent-doc US 29760462 20201201 US D963530 20220913 child-doc US 29848901

Publication Classification

LOC Cl.: 1208

U.S. Cl.:

CPC **B60R13/04** (20130101); **B60R21/34** (20130101); B60R2021/343 (20130101)

USPC D12/173

Field of Classification Search

CPC: B62D (25/02); B62D (25/08); B62D (25/10); B62D (25/12); B62D (25/105); B62D (23/005); B60R (19/00)

USPC: D12/14; D12/16; D12/82-100; D12/163-165; D12/167; D12/169-173; D12/181;
D12/184; D12/185; D12/190; D12/196; D21/533; D21/548; D21/552; D21/561

Description

- (1) FIG. 1 is an isometric view of a top panel of a hood for a vehicle, showing our new design.
- (2) FIG. 2 is a front elevational view thereof.
- (3) FIG. 3 is a rear elevational view of the top panel of a hood for a vehicle.
- (4) FIG. 4 is a left side elevational view thereof.
- (5) FIG. 5 is a right side elevational view thereof.
- (6) FIG. 6 is a top plan view thereof; and,
- (7) FIG. 7 is a bottom plan view thereof.
- (8) Stippling and tangency lines in the drawings represent the three-dimensional contours of the design, and are not intended to indicate surface decoration. The broken lines shown in the drawings depict portions of the top panel of a hood for a vehicle that form no part of the claimed design.

Claims

The ornamental design for a top panel of a hood for a vehicle as shown and described.
