

SAMPLE - NOT CASE EVIDENCE

Vehicle Measurement Report

2024 Full-Size Pickup - Simulated Configuration

CASE
SAMPLE-2026-001 - Simulated vehicle-reference review

CLIENT
Demonstration only

DATE OF LOSS
2026-08-14

PREPARED BY
Sample Examiner - sample@crash-science.com

EXACT MODEL VERSION
Version 3 - 7a61dc17-e0f3-4e8f-bb0f-33bb2b67f694

SCALE VERIFIED

Published wheelbase reference - 145 inches - verified 2026-08-10 16:15:00 UTC

SIMULATED 3D VIEWER CAPTURE

Illustrative vehicle geometry - not an actual case or source vehicle

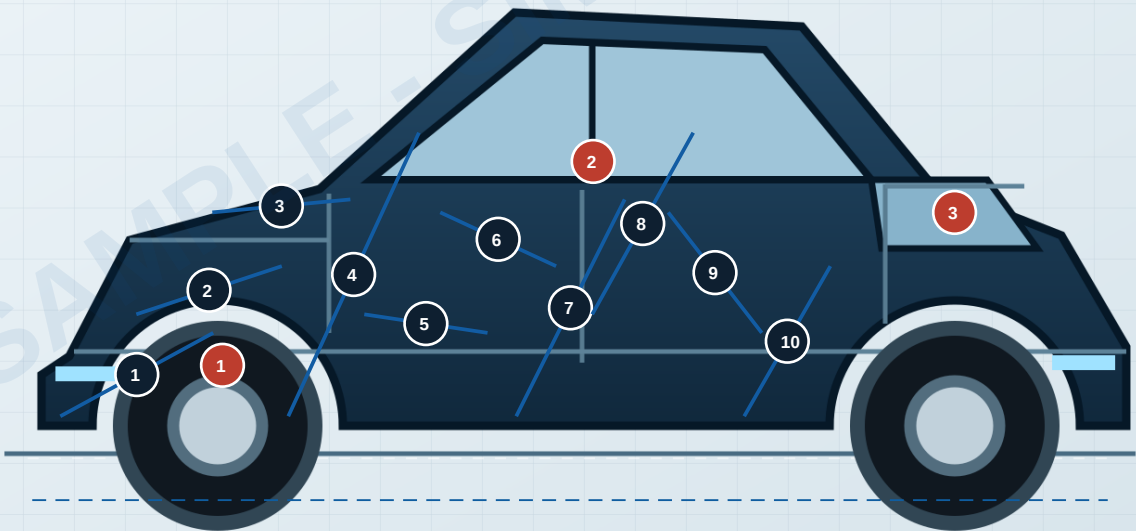


Figure 1 - User-selected 3D viewer capture; database snapshot is authoritative

10 saved measurements - 3 marked areas

Model-based measurements are technical references and do not replace physical inspection, OEM dimension sources, certified survey, engineering analysis, or professional judgment.

EVIDENCE INTEGRITY

Evidence snapshot SHA-256

46a1c1631e82c1c3a04593efca514844a8b7267e850955a8be398b6c8241382b

This hash identifies the server-recorded evidence snapshot. The downloadable report history separately records the final PDF file hash.

Measurement schedule

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01	Overall body reference Point to point	5278 mm Snapshot ID 5a02268a-5260-4a68-b556-a6c5225018bc	207.81 in
02	Wheelbase reference Point to point	3683 mm Snapshot ID b5255af5-0bf9-4376-9550-a26f2382b324	145.00 in
03	Front track reference Point to point	1746 mm Snapshot ID f368815f-35e3-4a99-a52d-132cffbf614d	68.75 in
04	Rear track reference Point to point	1742 mm Snapshot ID 5652e6af-33d5-42cf-8347-ad97c165439e	68.58 in
05	Hood leading edge height Height to ground	1096 mm Snapshot ID fb0ab6fd-b58c-490d-bfbb-230b2412d328	43.17 in
06	Roof center height Height to ground	1921 mm Snapshot ID b2a8f114-62a8-4a82-97a1-2faac2d6290a	75.62 in
07	Front bumper corner height Height to ground	643 mm Snapshot ID 261d999a-8f53-450e-bef3-30a8655b58c4	25.30 in
08	Rear bumper corner height Height to ground	668 mm Snapshot ID 1621a826-01bf-4fbe-8b60-5d60a62df7a3	26.30 in
09	Driver mirror reference Height to ground	1515 mm Snapshot ID 451d9082-8516-4400-a90d-0870c9d00f44	59.66 in
10	Bed rail height Height to ground	1349 mm Snapshot ID 86b045ae-af0c-43ea-93e0-2713df9dc741	53.10 in

Marked areas

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MARKED AREAS

01	Front-left contact area - simulated	Visible
02	Driver-door reference area - simulated	Visible
03	Rear bed-side reference area - simulated	Visible

SAMPLE - SIMULATED DATA

Evidence provenance

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PINNED EVIDENCE REFERENCES

REPORT ID	9b604f96-47a7-4ae5-9ff1-973514e6dbca
CASE VEHICLE ID	15d82678-1afb-4821-aa5f-3d0e57b83962
MODEL VERSION ID	7a61dc17-e0f3-4e8f-bb0f-33bb2b67f694
CALIBRATION ID	0ebc4449-4adf-4f14-a1bf-881fa0a6edb9
CALIBRATION BASIS	Published wheelbase reference
CALIBRATION VALUE	145 inches
CALIBRATION VERIFIED	2026-08-10 16:15:00 UTC
EVIDENCE FROZEN AT	2026-08-19 18:42:00 UTC
FIGURE IMAGE SHA-256	3c4cea2a3c7ffd1f1c327795165f740e95578b3f84d0858fbc080211d1ab984d
FIGURE METADATA SHA-256	01a49fc3c276145389612e05ca7d37393dc75642b4928230f26 added8ee4daf978
EVIDENCE SNAPSHOT SHA-256	46a1c1631e82c1c3a04593efca514844a8b7267e850955a8be398b6c8241382b

PROFESSIONAL-USE NOTICE

Publication verifies the recorded scale basis for this exact model version; it does not guarantee that every surface, trim, component, manufacturing tolerance, aftermarket change, or damaged condition is exact. Independently verify dimensions material to an opinion, repair, safety decision, testimony, or legal conclusion.