

2026 Dodge Durango GT 4 DR Wagon
6cyl Gasoline 3.6
8-Speed Automatic

Lic Expire:
Veh Insp# :
Condition:
Ext. Color: WHITE KNUCKLE
Ext. Refinish: Two-Stage
Ext. Paint Code: GW7,PW7,W12

VIN: 1C4RDJDG8TC259802
Mileage Type: Actual
Code: N7143B
Int. Color: BLACK
Int. Refinish: Two-Stage
Int. Trim Code: C5X9

Options - AudaVIN Information Received

1st Row LCD Monitor(s)	2nd Row Head Airbags	3rd Row Head Airbags
4-Wheel Drive	AM/FM Radio	eels
Anti-Lock Brakes	Armrest(s)	(4WD)
Automatic Dimming Mirror	Automatic Power Locks	t
Black Grille	Blind Spot Sensor	Bucket Seats
Cargo Lamp	Carpeting	Center Console
Color-Keyed Bumper(s)	are Tire	Cross Traffic Alert
Cruise Control	Airbag	Digital Instrument Panel
Driver Information Sys	Elect. Stability Control	Dual Airbags
Dual Zone Auto A/C		Electronic Compass

Emergency S.O.S. System	Engine Stop/Start	Garage Door Opener
Head Airbags	Heated Front Seats	Heated Power Mirrors
Heated Steering Wheel	In-Vehicle WiFi	Interior Lighting
Intermittent Wipers	Keyless Entry System	Keyless Ignition System
LED Brakelights	LED Daytime Running Lts	Laminated Glass
Leather Steering Wheel	Multi-Beam LED Headlamps	Navigation System
Overhead Console	Power Door Locks	Power Drivers Seat
Power Liftgate/Tailgate	Power Steering	Power Windows
Pwr Accessory Outlet(s)	Pwr Driver Lumbar Supp	Rear Center Arm Rest
Rear Collisn Mitigation	Rear Lip Spoiler	Rear View Camera
Rear Window Defroster	Rear Window Wiper/Washer	Remote Starter
Reverse Sensing System	Side Airbags	Split Folding Rear Seat
Strg Wheel Radio Control	Temperature Gauge(s)	Theft Deterrent System
Third Seat	Tilt & Telescopic Steer	Tinted Glass
Tire Pressure Monitor	Traction Control System	Trip Computer
USB Audio Input(s)	Velour/Cloth Seats	Voice Activatd Cellphone
Wireless Audio Streaming	Wireless Phone Connect	

AudaVIN options are listed in bold-italic fonts

Damages										
Line	Op	Guide	MC	Description	MFR.Part No.	Price	ADJ%	B%	Hours	R
<u>Stripes And Mouldings</u>										
1	E	641		Mldg Assy,Wheel Opng RT	1RK20TZZAF				INC	SM
2	L	641		Mldg Assy,Wheel Opng RT	Refinish				0.5	RF
					0.5 Surface					
					INC Two-stage					
<u>Front Bumper</u>										
3	E	46		Cover,Front Bumper	68510292AD				1.5	SM
4	L	46	13	Cover,Front Bumper	Refinish				3.2	RF
					2.2 Surface					
					0.6 Two-stage setup					
					0.4 Two-stage					
5	E	171		Grille,Frt Bmpr Cvr RT	68460454AB				0.1	SM
6	E	8		Brkt,Front Bumper Mtg RT	68411418AE				1.1	SM
7	E	55		Brkt,Front Bumper Mtg RT	68533282AA				INC	SM
<u>Front End Panel And Lamps</u>										
8	E	375		Moulding,Grille RT	6UZ40RXFAA				0.1	SM
9	E	45		Headlamp Assy,Led RT	68433782AE				0.3	SM
10	N	973		Headlamps Aim	Additional Labor				0.4	SM
11	E	127		Lamp,Side Marker RT	68476818AA				INC	SM
<u>Radiator Support</u>										
12	E	668		Supt,Headlamp RT	68227826AA				0.4	SM
13	E	650		Extn,Upr Crossmember RT	68223547AB				1.1	SM
<u>Front Body And Windshield</u>										
14	E	83		Panel,Hood	55369453AF				1.0	SM
				Aluminum						
15	L	83		Panel,Hood	Refinish				5.3	RF
					3.1 Surface					
					1.3 Edge					
					0.9 Two-stage					
16	E	91		Hinge,Hood Panel RT	55369562AE				0.1	SM
17	L	91		Hinge,Hood Panel RT	Refinish				0.4	RF
					0.3 Surface					
					0.1 Two-stage					

18	E	1250	Cover,Inner Fender RT	68258780AA		INC	SM
19	E	104	Fender,Front RT	55369734AD		1.5	SM
20	L	104	Fender,Front RT	Refinish		3.6	RF
				2.0 Surface			
				1.0 Edge			
				0.6 Two-stage			

Front Body Interior Sheetmetal

21	IT	415	07 Side Member,Front RT	Partial Repair		2.0*	SM
22	L	415	Side Member,Front RT	Refinish		1.0	RF
				0.8 Surface			
				0.2 Two-stage			
23	E	110	Skirt,Inner Fender RT	68546882AA		INC	SM

Wheels

24	E	1957	Wheel,Front RT	7AR61LS1AA		0.3	SM
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Front Suspension

25	N	669	Susp Align,4 Wheel	Additional Labor		2.3	ME
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Front Doors

26	E	208	Door Shell,Front RT	55369462AO		3.5	SM
27	L	208	Door Shell,Front RT	Refinish		4.0	RF
				2.3 Surface			
				1.0 Edge			
				0.7 Two-stage			
28	E	1131	Glass,Mirror Outer R/C RT	68081081AC		0.1	SM

Rear Doors

29	BR	288	Door Shell,Rear RT	Blend Refinish		1.4	RF
				1.0 Blend			
				0.4 Two-stage			
30	RI	310	W/Strip,Belt Outer RT	R & I Assembly		0.1	SM
31	RI	308	Pnl,Inner Door Trim RT	R & I Assembly		INC	SM
32	E	1005	Tape,Rear Door RT	68088806AA		0.3	SM
33	RI	306	Handle,Rear Door Otr RT	R & I Assembly		0.3	SM

Manual Entries

34	L	M14	Corrosion Protection	Refinish		0.3*	RF*
35	L	M15	Color Tint	Refinish		0.8*	RF*
36	L	M17	Cover Car Exterior	Refinish		0.2*	RF*
37	SB	M60	Hazardous Waste Removal	Sublet Repair			SM*
38	SB		Mount and Balance	Sublet Repair			SM*
39	N		Pre-scan	Additional Labor		1.0*	ME*
40	N		Post-scan	Additional Labor		1.0*	ME*

40 Items

MC	Message
07	STRUCTURAL PART AS IDENTIFIED BY I-CAR
13	INCLUDES 0.6 HOURS FIRST PANEL TWO-STAGE ALLOWANCE

Estimate Total & Entries

OEM Parts	
Other Parts	
Paint & Materials	20.7 Hours @
Parts & Material Total	

Labor	Rate	Replace Hrs	Repair Hrs	Total Hrs
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Sheet Metal (SM)		11.8	2.4	14.2	
Mech/Elec (ME)			4.3	4.3	
Frame (FR)					
Refinish (RF)		20.7		20.7	
Labor Total			39.2 Hours		
Sublet Repairs					
Gross Total					
Net Total					USD

ClaimID: 9B1EE9D3-CED8-4404-B9E1-F159FAA08C79
Alternate Parts No
SPPL Yes Zip Code: 00000 Default
Rate Name Default

Audatex Estimating 10. ES 09/28/2026 01:00 PM REL 10. DB 09/22/2026
State Disclosure:MN
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A 50% Blend Refinish calculation of basecoat refinish labor was used for applicable panels on this estimate.
3.9 HRS WERE ADDED TO THIS ESTIMATE BASED ON AUDATEX'S TWO-STAGE REFINISH FORMULA.
ESTIMATE CALCULATED USING THE 2.5 HOUR MAXIMUM ALLOWANCE FOR TWO-STAGE REFINISH OF NON-FLEX, EXTERIOR SURFACES.

THIS ESTIMATE HAS BEEN PREPARED BASED ON THE USE OF ONE OR MORE CRASH PARTS SUPPLIED BY A SOURCE OTHER THAN THE MANUFACTURER OF YOUR MOTOR VEHICLE. WARRANTIES APPLICABLE TO THESE REPLACEMENT PARTS ARE PROVIDED BY THE PARTS MANUFACTURER OR DISTRIBUTOR RATHER THAN BY THE MANUFACTURER OF YOUR VEHICLE. A PERSON WHO FILES A CLAIM WITH INTENT TO DEFRAUD OR HELPS COMMIT A FRAUD AGAINST AN INSURER CRIME.

Op Codes

* =	^ = Labor Matches System Assigned Rates	E = Replace OEM
NG =	EC = Replace Economy	OE = Replace PXN OE Srpls
UE = Replace OE Surplus	ET = Partial Replace Labor	EP = Replace PXN
EU = Replace Recycled	TE = Partial Replace Price	PM= Replace PXN Reman/Reblt
UM= Replace Reman/Rebuilt	L = Refinish	PC = Replace PXN Reconditioned
UC = Replace Reconditioned	TT = Two-Tone	SB = Sublet Repair
N = Additional Labor	BR = Blend Refinish	I = Repair
IT = Partial Repair	CG= Chippguard	RI = R & I Assembly
P = Check	AA = Appearance Allowance	RP = Related Prior Damage

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