

SPRING AUTO BODY & COLLISION SERVICE LTD.
325 WELLAND AVE
ST. CATHARINES, ONTARIO, L2R 2R2
TEL: (905) 641-0055 FAX: (905) 641-2998
SPECIALIZING IN ALL MAKES OF CARS

*** PRELIMINARY ESTIMATE ***

20/05/2025 04:17 PM

Inspection

Inspection Date: 20/05/2025 04:17 PM

Inspection Type:

Company: Spring Auto Body & Collision INC

Contact: Nico Marchese

Address: 325 Welland Ave #10

Appraiser License #2 :

Work/Day: (905)641-0055

Home/Evening: (289)990-7577

FAX: (905)641-2998

City Province Postal: St Catharines, ON L2R 2R2

Email: springautobody@cogeco.net

Repairer

Repairer: Spring Auto Body

Address: 325 Welland Ave

Contact: Nico Marchese

Work/Day: (905)641-0055

Work/Day: (905)641-2998

City Province Postal: St Catharines, ON L2R 2R2

Email: springautobody@cogeco.net

Home/Evening:

Target Complete Date/Time:

Days To Repair: 19

Vehicle

2016 Honda CR-V SE 4 DR Wagon
4cyl Gasoline 2.4
Continuously Variable Tr

Lic Expire:

Veh Insp# :

Condition:

Ext. Refinish: Two-Stage

VIN: 2HKRM4H42GH130658

Kilometer Type: Actual

Code: H8132F

Int. Refinish:

Options

1st Row LCD Monitor(s)
AM/FM CD Player
Aluminum/Alloy Wheels
Auxiliary Audio Input
Center Console
Daytime Running Lights
Electric Steering
Halogen Headlights
Heated Power Mirrors
Intermittent Wipers
Lighted Entry System
Overhead Console
Power Windows
Rear Window Defroster
Side Airbags

2nd Row Head Airbags
Air Conditioning
Anti-Lock Brakes
Bodyside Cladding
Chrome Grille
Driver Information Sys
Floor Mats
Head Airbags
Heated Rear Window Wiper
Keyless Entry System
MP3 Decoder
Power Brakes
Privacy Glass
Rear Window Wiper/Washer
Split Folding Rear Seat

4-Wheel Drive
Alarm System
Auto Headlamp Control
Bucket Seats
Cruise Control
Dual Airbags
Fog Lights
Heated Front Seats
Heated W/S Wiper Washers
Keyless Ignition System
Mud/Splash Guards
Power Door Locks
Rear View Camera
Rem Trunk-L/Gate Release
Stability Cntrl Suspensn

Strg Wheel Radio Control	Tachometer	Theft Deterrent System
Tilt & Telescopic Steer	Tire Pressure Monitor	Touch Screen Display
Traction Control System	Trip Computer	USB Audio Input(s)
Velour/Cloth Seats	Wireless Audio Streaming	Wireless Phone Connect

Damages

Line	Op	Guide	MC	Description	MFR.Part No.	Price	ADJ% B%	Hours	R
Stripes And Mouldings									
1	E	112		Mldg Assy,Wheel Opng LT	74165T0AA02	\$65.07		INC	SM
Front Bumper									
2	EP	6		Cvr,Front Bumper Up	Replace PXN	\$443.50		1.7	SM
3	L	6	13	Cvr,Front Bumper Up	Refinish			3.6	RF
					2.5 Surface				
					0.6 Two-stage setup				
					0.5 Two-stage				
4	E	25		Cvr,Front Bumper Lwr	04712T1WA90ZZ	\$189.79*		0.5	SM
5	E	5		Reinf,Front Bumper	71130T1WA00ZZ	\$661.54		1.1	SM
				High Strength Steel					
6	L	5		Reinf,Front Bumper	Refinish			0.8	RF
					0.8 Surface				
7	EP	27		Defl,Front Bumper Lwr	Replace PXN	\$312.31		INC	SM
8	E	19		Filler,Front Bumper LT	71108T1WA00	\$111.51		INC	SM
9	E	20		Filler,Front Bumper RT	71103T1WA00	\$111.51		INC	SM
10	E	23		Brace,Front Bumper LT	71198T0AA01	\$8.70		0.2	SM
11	E	24		Brace,Front Bumper RT	71193T0AA01	\$8.70		0.2	SM
12	E	9		Panel,Frt Bmpr License	71145T1WA00	\$19.92		0.2	SM
Front End Panel And Lamps									
13	EP	29		Grille Assembly	Replace PXN	\$115.46		0.4	SM
14	EP	186		Mldg,Grille Lower	Replace PXN	\$209.00		INC	SM
15	E	33		Emblem,Grille	75700SZW000	\$67.10		0.3	SM
16	EP	41		Headlamp Assembly LT	Replace PXN	\$748.83		0.1	SM
17	N	973		Headlamps Aim	Additional Labour			0.4	SM
18	N	604		Fog Lamps Aim	Additional Labour			0.3	SM
19	E	95		Brkt,Headlamp Mtg LT	71190T1WA00	\$59.75		INC	SM
20	EP	43		Lamp Assembly,Fog LT	Replace PXN	\$278.59		INC	SM
Radiator Support									
21	E	76	07	Panel,Radiator Side LT	04611T0TH00ZZ	\$201.54		2.9	SM
22	L	76		Panel,Radiator Side LT	Refinish			0.2	RF
					0.2 Surface				
23	E	75	07	Crsmbr,Rad Pnl Lower	04603T0GA00ZZ	\$292.76		4.2	SM
24	L	75		Crsmbr,Rad Pnl Lower	Refinish			0.5	RF
					0.5 Surface				
25	E	78		Duct,Air Intake	71105T1WA00	\$14.49		INC	SM
26	E	79		Baffle,Radiator Panel LT	71107T1WA00ZA	\$18.46		0.2	SM
Cooling And Air Conditioning									
27	RI	755		Radiator	R & I Assembly			INC	SM
28	RI	758		Shroud,Radiator LT	R & I Assembly			0.1	SM
29	N	980		A/C Evac Rechrg & Rcvr	Additional Labour			1.8	ME
30	E	1835		Duct,Air Inlet	83331SWAA01	\$209.79		2.2	SM
Front Body And Windshield									
31	EP	83		Panel,Hood	Replace PXN	\$989.71		1.2	SM
				High Strength Steel					

32	L	83	Panel,Hood	Refinish 2.7 Surface 1.1 Edge 0.5 Two-stage		4.3	RF
33	E	84	Hinge,Hood Panel LT	60170T0AA00ZZ	\$59.77	0.2	SM
34	L	84	Hinge,Hood Panel LT	Refinish 0.3 Surface		0.3	RF
35	E	85	Hinge,Hood Panel RT	60120T0AA00ZZ	\$59.77	1.9	SM
36	L	85	Hinge,Hood Panel RT	Refinish 0.3 Surface		0.3	RF
37	E	514	Seal,Inner Fender LT	74158T1WA00	\$26.15	0.1	SM
38	EP	559	Brkt,Front Fender LT	Replace PXN	\$49.93	0.1	SM
39	E	185	Grille,Upper Cowl	74200T0AA00	\$209.88	0.8	SM
40	E	1128	Extn,Cowl Top Panel LT	74221T0AA00	\$25.26	INC	SM

Front Body Interior Sheetmetal

41	EP	110	Skirt,Inner Fender LT	Replace PXN	\$121.72	INC	SM
42	E	115	07 Side Member Assembly LT High Strength Steel	60910T1WA00ZZ	\$802.10	8.7	SM
43	L	115	Side Member Assembly LT	Refinish 1.2 Surface		1.2	RF
44	E	827	Shield,Engine Lower	74110T0GA00	\$117.53	INC	ME
45	N	978	Suspension R&I Lt	Additional Labour		1.7	ME

Front Suspension

46	E	670	Disc,Front Brake LT	45251T0GA00	\$168.29	INC	ME
47	N	970	Susp Align,4 Wheel	Additional Labour		2.3	ME
48	P	970	Susp Check,4 Wheel	Check			ME
49	E	655	Knuckle,Steering L/F	51216T0AA20	\$952.43	1.0	ME
50	E	653	Arm,Lower Control L/F	51360T1WA55	\$718.76	0.2	ME
51	E	659	Absorber,Strut L/F	51621T1WA13	\$634.93	0.5	ME
52	E	665	Shaft Assembly,Axle L/F	44306T0AA02	\$1,521.06	0.3	ME

Front Doors

53	I	209	Pnl,Front Door Outer LT High Strength Steel	Repair		1.5*	SM
54	L	209	Pnl,Front Door Outer LT	Refinish 2.2 Surface 0.4 Two-stage		2.6	RF
55	RI	237	Mldg,Front Door Belt LT	R & I Assembly		0.6	SM
56	RI	278	Mirror,Outer R/C LT	R & I Assembly		INC	SM
57	RI	227	Handle,Front Door Otr LT	R & I Assembly		0.7	SM

Manual Entries

58	N	M04	Undercoating	Additional Labour	\$45.00*		RF
59	N	M19	Realign Control Points	Additional Labour		0.5*	FR
60	N	M20	Anti-Freeze-Coolant	Additional Labour	\$45.00*		SM
61	N	M38	Pull Lt. Strut Tower	Additional Labour		4.0*	FR
62	N	M62	Collision Access Time	Additional Labour		2.0*	SM
63	N	M63	Factory Hardware	Additional Labour	\$25.00*		SM
64	N	M65	Disable Air Bag	Additional Labour		0.2*	SM
65	N	M68	Caulk	Additional Labour	\$35.00*		SM
66	N		Flex Additive	Additional Labour	\$15.00*		SM
67	N		Corrosion Protection	Additional Labour	\$35.00*		SM
68	N		Hazardous Waste Removal	Additional Labour	\$10.00*		SM
69	N		Unibody-Frame Setup	Additional Labour		2.5*	SM

69 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				\$7,336.56	
Other Parts				\$3,479.05	
Paint & Materials	13.8 Hours @	\$34.00		\$469.20	
Shop Materials	47.8 Hours @	\$5.00		\$239.00	
Parts & Material Total					\$11,523.81

Labour	Rate	Replace Hrs	Repair Hrs	Total Hrs	
Sheet Metal (SM)	\$67.00	28.6	6.9	35.5	\$2,378.50
Mech/Elec (ME)	\$91.00	2.0	5.8	7.8	\$709.80
Frame (FR)	\$67.00		4.5	4.5	\$301.50
Refinish (RF)	\$67.00	13.8		13.8	\$924.60

Labour Total			61.6 Hours	\$4,314.40
Harmonized Sales Tax	@	13.000%		\$2,058.97
Gross Total				\$17,897.18
Net Total				\$17,897.18

ClaimID: 15DFAF1D-4BBB-49DA-A31D-1BB23F48E568
Alternate Parts Y/23/09/00/14/14 Cumulative 23/09/00/14/14 Postal Code: L2R 2R2 Default
Rate Name Default

Audatex Estimating 10.31.104 ES 20/05/2025 04:40 PM REL 10.31.104 DT 01/05/2025
Province Disclosure:ON
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2.0 HRS WERE ADDED TO THIS ESTIMATE BASED ON AUDATEX'S TWO-STAGE REFINISH FORMULA.

Op Codes

* = User-Entered Value	E = Replace OEM	NG = Replace NAGS
EC = Replace Economy	OE = Replace PXN OE Srpls	UE = Replace OE Surplus
ET = Partial Replace Labour	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 Labour
BR = Blend Refinish	I = Repair	IT = Partial Repair
CG = Chipguard	RI = R & I Assembly	P = Check
AA = Appearance Allowance	RP = Related Prior Damage	



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