

P & L Consultants, LLC.

P.O. Box 357 Malverne, NY 11565



Right To Appraisal Damage Report

6/21/2019 12:00 AM

Customer: Corbett, Suzanne

Written By: Lawrence Montanez III, NYS

Corbett, Suzanne Insured:

Collision

04 Right Qtr Post (Right

Side)

Claim #:

Days to Repair:

-0001

Owner:

VIN:

Type of Loss:

Point of Impact:

Inspection Location:

Policy #:

Other

Date of Loss:

Insurance Company:

26,131

SAFECO INSURANCE COMPANY

VEHICLE

Corn Silk Beige/Black

2017 VW Jetta SE Manual 4D SED 4-1.4L Turbocharged Gasoline Gasoline Direct Injection Black

Interior Color:

License: Exterior Color: Black Mileage Out:

Job #: State: MO Production Date: 11/2017 Condition: Good

TRANSMISSION

5 Speed Transmission

POWER

Power Steering Power Brakes Power Windows

Power Locks

Power Mirrors Heated Mirrors

DECOR

Dual Mirrors Tinted Glass Console/Storage Overhead Console

CONVENIENCE

Air Conditioning

Intermittent Wipers

Tilt Wheel Cruise Control Rear Defogger **Keyless Entry** Message Center

Steering Wheel Touch Controls

Telescopic Wheel Backup Camera

RADIO AM Radio FM Radio Stereo Search/Seek CD Player

Auxiliary Audio Connection

Mileage In:

Satellite Radio

SAFETY

Drivers Side Air Bag Passenger Air Bag Anti-Lock Brakes (4) 4 Wheel Disc Brakes Front Side Impact Air Bags Head/Curtain Air Bags

Communications System Hands Free Device Blind Spot Detection

ROOF

Electric Glass Sunroof

SEATS

Vehicle Out:

Bucket Seats Leather Seats **Heated Seats WHEELS**

Aluminum/Alloy Wheels

PAINT

Clear Coat Paint

OTHER

Traction Control Stability Control

Signal Integrated Mirrors Power Trunk/Gate Release

Customer: Corbett, Suzanne

Line		Oper	Description	Part Number	Qty	Extended Price \$	Labor	Paint
1	VEHICLE DIAG	NOST	ICS					
2	*	Repl	Pre-repair scan		1	m	<u>0.5</u> D	
3	*	Repl	Post-repair/pre-dealer scan		1	m	<u>0.5</u> D	
4	*	Repl	Post dealer scan		1	m	<u>0.5</u> D	
5	#	Subl	Tow to and from dealer +33%		1	266.00 X		
6	#	Subl	Dealer scan and resets as per the manual +33%		1	398.93 X		
7	#	Repl	OEM erWin VW repair manual information		1	25.95	2.0 D	
8	FRAME							
9	#		Pre-Measure Vehicle Body		1		1.5 F	
10	REAR BUMPER	2						
11		R&I	R&I bumper cover				1.0	
12		R&I	Impact bar				0.4	
13		Repl	Impact bar bolt	N0195306	6	11.64		
14		R&I	RT Side retainer				0.2	
15		R&I	LT Side retainer				0.2	
16		R&I	Center support				0.2	
17	REAR LAMPS							
18		R&I	RT Tail lamp assy				0.4	
19		R&I	LT Tail lamp assy				0.4	
20		R&I	High mount lamp				0.4	
21	TRUNK LID							
22		R&I	R&I trunk lid				1.1	
23	*	R&I	RT Spring				<u>0.3</u>	
			Note: >>> R&I to allow hinge to lay	flat for painting.				
24	*	R&I	LT Spring				<u>0.3</u>	
			Note: >>> R&I to allow hinge to lay	flat for painting.				
25		R&I	Weatherstrip				0.4	
26	#	Repl	Weatherstrip sealant		1	15.95	0.5	
27	*	R&I	RT Wire shield				<u>0.1</u>	
28	*	R&I	LT Wire shield				<u>0.1</u>	
29		R&I	Trunk lid trim w/o hybrid				0.3	
30	REAR BODY &	FLOOI	र					
31		Blnd	Rear body panel w/o hybrid					0.8
			Note: >>> No breakline					
32	#	Blnd	Rear body panel Prep to New Undamaged Panel					0.6
33		R&I	Rear body trim w/o sports equipment				0.2	
34	*	R&I	Spare cover				<u>0.1</u>	
35		R&I	RT Side trim panel w/o premium sound				0.3	
36		R&I	LT Side trim panel w/o premium				0.3	

Customer: Corbett, Suzanne

			sound					
37	QUARTER PAI	NEL						
38	*	Rpr	RT Quarter panel				<u>3.0</u>	2.4
39			Add for Clear Coat					1.0
40			Add for Edging					0.7
41			Add for Lock Pillar					0.5
42	#	Refn	Feather Edge, Prime and Block Sand					1.2
43		Blnd	LT Quarter panel					1.2
44	#	Blnd	LT Quarter panel, prep to New Undamaged Panel					1.0
45		Blnd	RT Drip channel					0.2
46		Blnd	LT Drip channel					0.2
47		Repl	Fuel door	5C6809857FGRU	1	138.33	0.3	0.3
			Note: >>> Fuel door not serviceable					
48			Add for Clear Coat					0.1
49		R&I	RT Wheelhouse liner				0.4	
50		R&I	LT Wheelhouse liner				0.4	
51		R&I	Relief valve				0.1	
52		R&I	RT Upper qtr trim beige w/o acoustic pkg				Incl.	
53		R&I	LT Upper qtr trim beige w/o acoustic pkg				Incl.	
54		R&I	RT Lower qtr trim beige				0.3	
55		R&I	LT Lower qtr trim beige				0.3	
56	SEATS & TRAC							
57		R&I	R&I rear seat as an assy				0.8	
			Note: >>> R&I to gain access to repair	area backside.				
58	BACK GLASS							
59		R&I	Back glass Volkswagen				2.3 G	
60	#	Repl	Windshield Primer Applicator		1	3.00	G	
61	#	Repl	Windshield Pinchweld Primer		1	18.95	0.2 G	
62	#	Repl	OEM Urethane Adhesive		1	78.00	G	
63	#	Repl	Applicator Tips		1	3.50	G	
64	#	Repl	Urethane Adhesive Glass Stick		1	1.50	G	
65	#	Repl	Glass Cut Out Wire		1	45.50	G	
66	#	Repl	Razor Blades Cut Out Knife		1	2.00	G	
67	#		Glass Clean Up of Interior Components		1		1.0 3	
68	#	Repl	Mask Backlite		1	10.00	1.0 G	
69	PILLARS, ROC	CKER 8	FLOOR					
70		Blnd	RT Aperture panel					1.8
71		Blnd	LT Aperture panel					1.8
72	#	Blnd	Blend RT/LT Aperture panel to New Undamaged Panel					3.6
73		R&I	RT Cowl trim				0.2	

	mer: Corbet	-						
2017 V	N Jetta SE Manua	al 4D SE	ED 4-1.4L Turbocharged Gasoline Gasoli	ne Direct Injection Black				
74		R&I	LT Cowl trim				0.2	
75		R&I	RT W/S pillar trim w/o speaker beige				Incl.	
76		R&I	LT W/S pillar trim w/o speaker beige				Incl.	
77		R&I	RT Lining				0.1	
78		R&I	LT Lining				0.1	
79		R&I	RT Upr ctr plr trim beige				Incl.	
80		R&I	LT Upr ctr plr trim beige				Incl.	
81		R&I	RT Lwr ctr plr trim				0.3	
82		R&I	LT Lwr ctr plr trim				0.3	
83		R&I	RT Sill plate				0.2	
84		R&I	LT Sill plate				0.2	
85		R&I	RT End cover				0.2	
86		R&I	LT End cover				0.2	
87		R&I	RT Applique				0.3	
88		R&I	LT Applique				0.3	
89		Repl	RT Applique rivet	WHT004994	2	2.60		
90		Repl	LT Applique rivet	WHT004994	2	2.60		
91	ROOF							
92		Blnd	Roof panel w/sunroof					1.5
93	#	Blnd	Prep Roof to New Undamaged Panel					1.2
94	*	Repl	Sunroof glass, time is to mask off	5C6877071A	1	<u>10.00</u>	<u>0.5</u>	
95		R&I	R&I headliner				3.3	
			Note: >>> R&I for access to R&I Ante	enna				
96	REAR DOOR							
97	*	Rpr	RT Outer panel				<u>2.0</u>	2.1
98			Overlap Major Adj. Panel					-0.4
99			Add for Clear Coat					0.3
100	#	Refn	Feather Edge, Prime and Block Sand					8.0
101		R&I	LT R&I door assy				1.2	
102		R&I	RT Weatherstrip from 09/28/2015				0.5	
103		R&I	LT Weatherstrip from 09/28/2015				0.5	
104		Repl	RT Belt w'strip w/o chrome strip	5C6839478A5AP	1	91.67	0.1	
			Note: >>> Not Serviceable					
105		R&I	RT Moveable glass Volkswagen				0.5	
106		R&I	RT Fixed glass Volkswagen				0.3	
107	*	R&I	RT Run channel				<u>0.1</u>	
108		R&I	RT Handle, outside				0.5	
109		Blnd	RT Handle, outside					0.3
110		Blnd	RT Housing w/keyless entry					0.1
111		R&I	RT Striker				0.2	
112		R&I	LT Striker				0.2	
113	#	Repl	Align striker after install		1		0.4	

Bind RT Upper hinge RT Upper hinge					Direct Injection Black	anne D 4-1.4L Turbocharged Gasoline Gasoline		mer: Corbett, V Jetta SE Manual	
11	0.				·				
11	0.					• • •			
FRONT POOR	0.								
119	0.								
120	0.					Li Lower Hinge	Diriu	FRONT DOOR	
12		1 2				RT R&I door assy	D&T	TROITI DOOR	
121						•			
122						RT Surround w'strip from			
123		0.5				LT Surround w'strip from	R&I		122
125		0.2					R&I		123
125 # Repl Algn strikers after install 1 0.4									
126				1				#	
128	0.						•		
128 Blnd LT Lower hinge 129 RESTRAINT SYSTEMS 310 RESTRAINT SYSTEMS 1 m 0.5 M 1312 Repl Account of module w/o GLI octrol module w/o GLI Note: >>> Time is to D&R for repair m 0.2 0.2 1.0 0.2 0.2 1.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.								
RESTRAINT SYSTEMS	0.					• • •			
131 Representation Representation	0								
* R8I Control module w/o GLI Note: >>> Time is to D&R for repair 133 CONSOLE 134 R8I R&I Console assy front 1.1 135 WINDSHIELD R8I Seveal molding 5C6853306 1 81.67 0.4 G 1.1 137 R8I Seveal molding 5C6853306 1 81.67 0.4 G 1.0							STEM	RESTRAINT SY	
881 Control module w/o GLI m 0.2 M 133 CONSOLE 134 R81 R8L console assy front 1.1 135 WINDSHIELD 2.8 G 136 R81 Windshield Volkswagen w/o rain sensor 2.8 G 137 Repl Reveal molding 5C6853306 1 81.67 0.4 G 6 138 R81 IT W-shield molding 5C6853306 1 81.67 0.4 G 6 139 R81 IT W-shield molding 5C6853306 1 81.67 0.4 G 6 140 R81 IT W-shield molding 5C6853306 1 81.67 0.4 G 6 140 R81 IT Retaining strip from 02/2011 5 6 7.80 6 7.80 6 7.80 6 7.80 6 7.80 6 7.80 6 7.80 6 7.80 6 7.80 6 7.80 6 7.80 6 7.80		0.5 M	m	1		Air bag system diagnosis	Repl		
Note: >>> Time is to D&R for repair 133 CONSOLE 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1		<u>0.2</u> M	m					*	132
133 CONSOLE R&I R&I console assy front 1.1 135 WINDSHIELD 3 8 Windshield Volkswagen w/o rain sensor 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2									
136 R&I Windshield Volkswagen w/o rain sensor 2.8 G Repair Repair Reveal molding 5C6853306 1 81.67 0.4 G G 138 C R&I RT Wishield molding 5C6853306 1 81.67 0.4 G G G G G G G G G						·		CONSOLE	133
136 R&I Windshield Volkswagen w/o rain sensor 2.8 G 137 Repl Reveal molding 5C6853306 1 81.67 0.4 G 138 R&I RT Wishled molding Incl. G 139 R&I LT Wishled molding Incl. G 140 R&I RT Retaining strip from 02/2011 0.5 G 141 R&I LT Retaining strip rivet N90787802 6 7.80 G 142 Repl LT Retaining strip rivet N90787802 6 7.80 G 143 Repl Undshield Primer Applicator 1 3.00 G 144 Repl Windshield Primer Applicator 1 18.95 0.2 G 145 Repl Repl Urethane Adhesive 1 78.00 G 146 Repl Applicator Tips 1 3.50 G 147 Repl Repl Glass Cut Out Wire 1 45.50 G		1.1				R&I console assy front	R&I		134
Sensor S								WINDSHIELD	135
138 R&I RT W'shield molding Incl. G 139 R&I LT W'shield molding Incl. G 140 R&I RT Retaining strip from 02/2011 0.5 G 141 R&I LT Retaining strip from 02/2011 0.5 G 142 Repl RT Retaining strip rivet N90787802 6 7.80 G 143 Repl LT Retaining strip rivet N90787802 6 7.80 G 144 Repl Windshield Primer Applicator 1 3.00 G 145 Repl Windshield Primer Applicator 1 18.95 0.2 G 145 Repl Windshield Primer Adhesive 1 18.95 0.2 G 146 Repl Repl Applicator Tips 1 3.50 G 147 Repl Repl Applicator Tips 1 1.50 G 148 Repl Glass Cut Out Wire 1 45.50 G 150 Repl Repl Razor Blades Cut Out Knife 1 10.00 1.0		2.8 G					R&I		136
139 R&I LT W'shield molding Incl. G 140 R&I RT Retaining strip from 02/2011 0.5 G 141 R&I LT Retaining strip from 02/2011 0.5 G 142 Repl RT Retaining strip rivet N90787802 6 7.80 G 143 Repl LT Retaining strip rivet N90787802 6 7.80 G 144 # Repl Windshield Primer Applicator 1 3.00 G 145 # Repl Windshield Primer Applicator 1 18.95 0.2 G 146 # Repl Windshield Primer Adhesive 1 78.00 G 147 # Repl Applicator Tips 1 3.50 G 148 # Repl Urethane Adhesive Glass Stick 1 1.50 G 149 # Repl Glass Cut Out Wire 1 45.50 G 150 # Repl Razor Blades Cut Out Knife 1 10.00 1.0 G 151 # <td></td> <td>0.4 G</td> <td>81.67</td> <td>1</td> <td>5C6853306</td> <td>Reveal molding</td> <td>Repl</td> <td></td> <td>137</td>		0.4 G	81.67	1	5C6853306	Reveal molding	Repl		137
140 R&I RT Retaining strip from 02/2011 0.5 G 141 R&I LT Retaining strip from 02/2011 0.5 G 142 Repl RT Retaining strip rivet N90787802 G 7.80 G 143 Repl LT Retaining strip rivet N90787802 G 7.80 G G 144 # Repl Windshield Primer Applicator 1 3.00 G G 145 # Repl Windshield Primer Applicator 1 18.95 O.2 G 0.2 G 146 # Repl OEM Urethane Adhesive 1 78.00 G G 147 # Repl Applicator Tips 1 3.50 G G 148 # Repl Urethane Adhesive Glass Stick 1 1.50 G G 149 # Repl Glass Cut Out Wire 1 45.50 G G 150 # Repl Razor Blades Cut Out Knife 1 2.00 G G 151 # Repl Glass Clean Up of Interior Components 1 10.00 G 1.0 G		Incl. G				RT W'shield molding	R&I		138
141 R&I LT Retaining strip from 02/2011 0.5 G 142 Repl RT Retaining strip rivet N90787802 6 7.80 G 143 Repl LT Retaining strip rivet N90787802 6 7.80 G 144 # Repl Windshield Primer Applicator 1 3.00 G 145 # Repl Windshield Primer Applicator 1 18.95 0.2 G 146 # Repl OEM Urethane Adhesive 1 78.00 G 147 # Repl Applicator Tips 1 3.50 G 148 # Repl Urethane Adhesive Glass Stick 1 1.50 G 149 # Repl Glass Cut Out Wire 1 45.50 G 150 # Repl Razor Blades Cut Out Knife 1 2.00 G 151 # Repl Mask Windshield 1 10.00 1.0 G 152 # Glass Clean Up of Interior Components 1 10.00 1.0 G		Incl. G				LT W'shield molding	R&I		139
142 Repl RT Retaining strip rivet N90787802 6 7.80 G 143 Repl LT Retaining strip rivet N90787802 6 7.80 G 144 # Repl Windshield Primer Applicator 1 3.00 G 145 # Repl Windshield Primer Applicator 1 18.95 0.2 G 146 # Repl OEM Urethane Adhesive 1 78.00 G 147 # Repl Applicator Tips 1 3.50 G 148 # Repl Urethane Adhesive Glass Stick 1 1.50 G 149 # Repl Glass Cut Out Wire 1 45.50 G 150 # Repl Razor Blades Cut Out Knife 1 2.00 G 151 # Repl Mask Windshield 1 10.00 1.0 G 152 # Glass Clean Up of Interior Components 1 1.0 1.0		0.5 G				RT Retaining strip from 02/2011	R&I		140
143 Repl LT Retaining strip rivet N90787802 6 7.80 G 144 # Repl Windshield Primer Applicator 1 3.00 G 145 # Repl Windshield Primer Applicator 1 18.95 0.2 G 146 # Repl OEM Urethane Adhesive 1 78.00 G 147 # Repl Applicator Tips 1 3.50 G 148 # Repl Urethane Adhesive Glass Stick 1 1.50 G 149 # Repl Glass Cut Out Wire 1 45.50 G 150 # Repl Razor Blades Cut Out Knife 1 2.00 G 151 # Repl Mask Windshield 1 10.00 1.0 G 152 # Glass Clean Up of Interior Components 1 1.0 1.0		0.5 G				LT Retaining strip from 02/2011	R&I		141
144 # Repl Windshield Primer Applicator 1 3.00 G 145 # Repl Windshield Primer 1 18.95 0.2 G 146 # Repl OEM Urethane Adhesive 1 78.00 G 147 # Repl Applicator Tips 1 3.50 G 148 # Repl Urethane Adhesive Glass Stick 1 1.50 G 149 # Repl Glass Cut Out Wire 1 45.50 G 150 # Repl Razor Blades Cut Out Knife 1 2.00 G 151 # Repl Mask Windshield 1 10.00 1.0 G 152 # Glass Clean Up of Interior Components 1 1.0 1.0		G	7.80	6	N90787802	RT Retaining strip rivet	Repl		142
145 # Repl Windshield Pinchweld Primer 1 18.95 0.2 G 146 # Repl OEM Urethane Adhesive 1 78.00 G 147 # Repl Applicator Tips 1 3.50 G 148 # Repl Urethane Adhesive Glass Stick 1 1.50 G 149 # Repl Glass Cut Out Wire 1 45.50 G 150 # Repl Razor Blades Cut Out Knife 1 2.00 G 151 # Repl Mask Windshield 1 10.00 1.0 G 152 # Glass Clean Up of Interior Components 1 1.0 1.0		G	7.80	6	N90787802	LT Retaining strip rivet	Repl		143
146 # Repl OEM Urethane Adhesive 1 78.00 G 147 # Repl Applicator Tips 1 3.50 G 148 # Repl Urethane Adhesive Glass Stick 1 1.50 G 149 # Repl Glass Cut Out Wire 1 45.50 G 150 # Repl Razor Blades Cut Out Knife 1 2.00 G 151 # Repl Mask Windshield 1 10.00 1.0 G 152 # Glass Clean Up of Interior Components 1 1.0 1.0 1.0		G	3.00	1		Windshield Primer Applicator	Repl	#	144
147 # Repl Applicator Tips 1 3.50 G 148 # Repl Urethane Adhesive Glass Stick 1 1.50 G 149 # Repl Glass Cut Out Wire 1 45.50 G 150 # Repl Razor Blades Cut Out Knife 1 2.00 G 151 # Repl Mask Windshield 1 10.00 1.0 G 152 # Glass Clean Up of Interior Components 1 1.0 1.0 1.0		0.2 G	18.95	1		Windshield Pinchweld Primer	Repl	#	145
148#ReplUrethane Adhesive Glass Stick11.50G149#ReplGlass Cut Out Wire145.50G150#ReplRazor Blades Cut Out Knife12.00G151#ReplMask Windshield110.001.0G152#Glass Clean Up of Interior Components11.01.0		G	78.00	1		OEM Urethane Adhesive	Repl	#	146
149 # Repl Glass Cut Out Wire 1 45.50 G 150 # Repl Razor Blades Cut Out Knife 1 2.00 G 151 # Repl Mask Windshield 1 10.00 1.0 G 152 # Glass Clean Up of Interior Components 1 1.0 1.0 1.0		G	3.50	1		Applicator Tips	Repl	#	147
150 # Repl Razor Blades Cut Out Knife 1 2.00 G 151 # Repl Mask Windshield 1 10.00 1.0 G 152 # Glass Clean Up of Interior Components 1 1.0 1.0 1.0		G	1.50	1		Urethane Adhesive Glass Stick	Repl	#	148
151 # Repl Mask Windshield 1 10.00 1.0 G 152 # Glass Clean Up of Interior 1 1.0 Components		G	45.50	1		Glass Cut Out Wire	Repl	#	149
152 # Glass Clean Up of Interior 1 1.0 Components		G	2.00	1		Razor Blades Cut Out Knife	Repl	#	150
Components		1.0 G	10.00	1		Mask Windshield	Repl	#	151
152 TNEODMATTON LADELS		1.0		1				#	152
133 INFORMATION LABELS						LS	LABE	INFORMATION	153

Customer: Corbett, Suzanne

155	COWL					
156		R&I	RT Cowl grille			0.8
157		R&I	LT Cowl grille			0.8
158	WHEELS					
159	*	R&I	RT/Front R&I wheel		m	<u>0.2</u> M
			Note: >>> Time is to R&I to remove splash sheild and inst install for delivery.	all for mobility	, R&I to to install s	splash shield and
160	*	R&I	LT/Front R&I wheel		m	<u>0.2</u> M
			Note: >>> Time is to R&I to remove splash sheild and instinstall for delivery.	all for mobility	, R&I to to install s	splash shield and
161	*	R&I	RT/Rear R&I wheel		m	<u>0.2</u> M
			Note: >>> Time is to R&I to remove splash sheild and instinstall for delivery.	all for mobility	, R&I to to install s	splash shield and
162	*	R&I	LT/Rear R&I wheel		m	<u>0.2</u> M
			Note: >>> Time is to R&I to remove splash sheild and instinstall for delivery.	all for mobility	, R&I to to install s	splash shield and
163	#	Repl	Torque wheels before and after final R&I	1		0.3 M
164	#		Test drive vehicle	1		1.0
165	ELECTRICAL					
166		R&I	Battery all		m	0.6 M
			Note: >>> Time is to D&R multiple times for repair			
167	*	R&I	Antenna Cover			0.3
			Note: >>> LABOR: Time is after headliner is removed.			
168	#		Restore Consumer Pre-Sets and Memories	1		0.3
169	#		Reset Electronics and Express Features	1		0.3
170	FENDER					
171	*	R&I	RT R&I fender assy			<u>1.0</u>
			Note: >>> R&I Rear bolts of fender and R&I splash skirt			
172	*	R&I	LT R&I fender assy			<u>1.0</u>
			Note: >>> R&I Rear bolts of fender and R&I splash skirt			
173	MISCELLANEC					
174	*	Repl	Clean and degrease vehicle for repairs	1	<u>5.00</u>	<u>1.0</u> 3
175	#		Bag/Wrap Removed body/trim components	1	30.00	1.5 3
176	#		Thump Test of Seat Belt Retractors	1		0.4 M
177	#		Seat Belt Operational Locking Check	1		0.3 M
178	#		Cover Steering Wheel, Floor Mat, Seat Cover	1	4.50	0.2 3
179	#		Car Cover for Repair	1	5.00	0.2 3
180	#		Car Cover for Interior	1	5.00	0.2 3
181	#		Car Cover for Primer	1	5.00	0.2 3
						0.2 3

Customer: Corbett, Suzanne

				SUBTOTALS		3,270.12	76.2	27.9
207	#	Subl	Shop Materials as per Mitchell plus mark up +35%		1	175.50 X		
200	#	Subi	Refinish Materials as per Mitchell plus mark up +35%		1	1,518.75 X		
205 206	#	Subl	Hand Glaze Polished Panels Pefinish Materials as per Mitchell		1 1	1 510 75 V	1.0 3	
204	#		Swirl Mark Remover Dark Colors		1		1.0 3	
203	#		Buff/Glaze Adjacent Panels		1		1.0 3	
202	#		Glaze Buffed Panels		1		1.0 3	
202	щ		Note: >>> 18.8 hours base x 30%	6 = 5.64hrs x \$8.25 for		46.53	100	
201	#		DeNib and Buff Painted Panels (30% Base Refinish)		1	46.53	5.6 3	
200	#	Refn	Touch Up Bolt Heads					0.3
199	#	Refn	Color Mix, Match and Spray Out Card Exterior Waterborne					1.5
198	#	Refn	Tint Primer Sealer					0.3
197	#	Subl	Metal, Plastic and Paper Waste Removal per RO		1	1.25 X		
196	#	Subl	Solid Hazadous Waste Removal		1 1	3.50 X 1.25 X		
195	#	Subl	Liquid Hazadous Waste Removal		1	4.00 X		
194	#	Refn	Cavity Wax Rustproofing		1	4.00 V		0.3
193	#		Corrosion Protection Epoxy Primer					0.6
192	#	D-C	Mask Vehicle for Primer		1	15.00	1.0 3	0.0
191	#		Final Wash, Detail and Vacuum of Vehicle		1	10.00	3.0 3	
190	#		Wash Vehicle After Glaze for Reassembly		1	5.00	0.5 3	
189	#		Wash Vehicle After Buff Prior to Glazing		1	2.00	0.2 3	
188	#		Wash Vehicle After DeNib/Wet Sand		1	2.00	0.2 3	
187	#		Blow and Tack Vehicle After Paper/Booth Removal		1	1.75	0.2 3	
186	#		Wash and Prep Vehicle for Refinish/Booth		1	8.00	0.8 3	
185	#		Wash Vehicle for Priming		1	5.00	0.5 3	
184	#		Cover Glass Openings 0.2 each		1	20.00	0.8 3	
183	#		Car Cover for Polishing/Glazing		1	5.00	0.2 3	

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2017 VW Jetta SE Manual 4D SED 4-1.4L Turbocharged Gasoline Gasoline Direct Injection Black

ESTIMATE TOTALS

Category	Basis		Rate	Cost \$
Parts				902.19
Body Labor	37.7 hrs	@	\$ 70.00 /hr	2,639.00
Paint Labor	27.9 hrs	@	\$ 70.00 /hr	1,953.00
Mechanical Labor	3.1 hrs	@	\$ 100.00 /hr	310.00
Frame Labor	1.5 hrs	@	\$ 100.00 /hr	150.00
Diagnostic Labor	3.5 hrs	@	\$ 100.00 /hr	350.00
Glass Labor	8.9 hrs	@	\$ 70.00 /hr	623.00
Non-Cert Operations	21.5 hrs	@	\$ 65.00 /hr	1,397.50
Miscellaneous				2,367.93
Subtotal				10,692.62
Sales Tax	\$ 8,324.69	@	7.6130 %	633.76
Grand Total				11,326.38
Deductible				250.00
CUSTOMER PAY				250.00
INSURANCE PAY				11,076.38

Customer: Corbett, Suzanne

2017 VW Jetta SE Manual 4D SED 4-1.4L Turbocharged Gasoline Gasoline Direct Injection Black

Estimate based on MOTOR CRASH ESTIMATING GUIDE and potentially other third party sources of data. Unless otherwise noted, (a) all items are derived from the Guide ERA9283, CCC Data Date 07/01/2019, and potentially other third party sources of data; and (b) the parts presented are OEM-parts. OEM parts are manufactured by or for the vehicle's Original Equipment Manufacturer (OEM) according to OEM's specifications for U.S. distribution. OEM parts are available at OE/Vehicle dealerships or the specified supplier. OPT OEM (Optional OEM) or ALT OEM (Alternative OEM) parts are OEM parts that may be provided by or through alternate sources other than the OEM vehicle dealerships with discounted pricing. Asterisk (*) or Double Asterisk (**) indicates that the parts and/or labor data provided by third party sources of data may have been modified or may have come from an alternate data source. Tilde sign (~) items indicate MOTOR Not-Included Labor operations. The symbol (<>) indicates the refinish operation WILL NOT be performed as a separate procedure from the other panels in the estimate. Non-Original Equipment Manufacturer aftermarket parts are described as Non OEM, A/M or NAGS. Used parts are described as LKQ, RCY, or USED. Reconditioned parts are described as Recond. Recored parts are described as Recore. NAGS Part Numbers and Benchmark Prices are provided by National Auto Glass Specifications. Labor operation times listed on the line with the NAGS information are MOTOR suggested labor operation times. NAGS labor operation times are not included. Pound sign (#) items indicate manual entries.

Some 2020 vehicles contain minor changes from the previous year. For those vehicles, prior to receiving updated data from the vehicle manufacturer, labor and parts data from the previous year may be used. The CCC ONE estimator has a list of applicable vehicles. Parts numbers and prices should be confirmed with the local dealership.

The following is a list of additional abbreviations or symbols that may be used to describe work to be done or parts to be repaired or replaced:

SYMBOLS FOLLOWING PART PRICE:

m=MOTOR Mechanical component. s=MOTOR Structural component. T=Miscellaneous Taxed charge category. X=Miscellaneous Non-Taxed charge category.

SYMBOLS FOLLOWING LABOR:

D=Diagnostic labor category. E=Electrical labor category. F=Frame labor category. G=Glass labor category. M=Mechanical labor category. S=Structural labor category. (numbers) 1 through 4=User Defined Labor Categories.

OTHER SYMBOLS AND ABBREVIATIONS:

Adj.=Adjacent. Algn.=Align. ALU=Aluminum. A/M=Aftermarket part. Blnd=Blend. BOR=Boron steel. CAPA=Certified Automotive Parts Association. D&R=Disconnect and Reconnect. HSS=High Strength Steel. HYD=Hydroformed Steel. Incl.=Included. LKQ=Like Kind and Quality. LT=Left. MAG=Magnesium. Non-Adj.=Non Adjacent. NSF=NSF International Certified Part. O/H=Overhaul. Qty=Quantity. Refn=Refinish. Repl=Replace. R&I=Remove and Install. R&R=Remove and Replace. Rpr=Repair. RT=Right. SAS=Sandwiched Steel. Sect=Section. Subl=Sublet. UHS=Ultra High Strength Steel. N=Note(s) associated with the estimate line.

CCC ONE Estimating - A product of CCC Information Services Inc.

The following is a list of abbreviations that may be used in CCC ONE Estimating that are not part of the MOTOR CRASH ESTIMATING GUIDE:

BAR=Bureau of Automotive Repair. EPA=Environmental Protection Agency. NHTSA= National Highway Transportation and Safety Administration. PDR=Paintless Dent Repair. VIN=Vehicle Identification Number.