

\*Indicates Glenn Mitchell Estimated Time.

## QUICKIE SECTION

## CORVETTE 58-60

## FRONT BUMPER AND GRILLE



Grille Bar, upper	.5	13.25
Emblem	*.2	2.80
Bezel	*.2	2.25
Grille Bar		
vertical each	.2	5.65
horizontal	.6	14.60
Grille Bar, outer upper	.3	3.95
Face Bar R/L	.3	43.75
Grille Bar, outer lower	.3	3.95
Park Lamp	See Lamp Section	
Grille Bar, Lower	.5	13.25
Guard R/L	.2	9.25
Attaching Bars, Frt. Bumper		
Inner Supt. R/L	.4	2.50
Brace Supt. R/L	.4	3.25
Inner Brace R/L	.4	1.95
Outer Brace R/L	.4	3.05

## COOLING

NOTE: See Fracture Repair in Fender Section.

Refinish  
 Ctr. Panel 1.3  
 Bottom Panel \*1.0  
 Side Panel \*.6



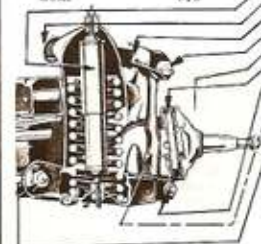
Plastic Panels		
Extension, Top Panel	*4.0	8.55
Top Center Panel	*6.2	33.30
Bottom Side R/L	*2.8	28.35
Bottom Panel	*4.0	54.45
Bottom Ctr. Panel	*6.4	30.35
Radiator Core exc.	2.3	115.25
1960 w/HL Cam	2.3	148.40
Support	*2.5	17.80
Lower Baffle (plastic)	*1.5	7.05
Fan Blade	*.4	3.75
Fan Shroud		
upper	1.6	8.95
lower Rt.	*.1	1.10
lower Lt.	*.1	2.10
lower center	*.1	3.75
Fan Pulley	.5	2.45
Fan Belt	.2	2.55
Water Pump	1.2	14.20
Radiator Hose		
upper	.2	1.55
lower	.6	2.30

\* w/Upper removed.

## FRONT SUSPENSION

Adjust Toe-in .3  
 Align Front End 1.0  
 O/Haul Susp. one side 2.8  
 both 5.2

R&L does not include Alignment.



Shock Absorber	.3	9.80
Inner Shaft Unit	1.1	2.55
Upper Control Arm	1.1	3.30
Bolt Unit, outer	.7	2.40
Steering Knuckle	1.0	18.80
King Pin, Pin only	1.0	1.55
King Pin Plug, (both)		6.70
Bolt Unit, outer	.5	2.05
Knuckle Support	1.7	10.10
Spring	.8	8.95
Inner Shaft Unit	.5	7.65
Stabilizer Bar	1.3	4.00
Link Bolt	.3	.85
Link Sleeve		1.15
Lwr. Arm w/Spring Seat	1.6	9.90

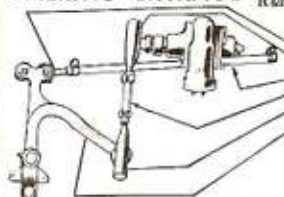
## WHEEL



Wheel		
15 x 5-1/2	*.3	18.90
15 x 5	*.3	16.85
Hub Cap 1958		9.40
1959-60		10.10
w/15x15-1/2 wheel		4.25
Ornament		5.30
Front Hub	.8	7.20
Brake Drum		
Std.	.7	12.05
H.D. front	.7	19.20
rear	.3	19.20
Backing Plate		
front	1.7	3.60
rear	2.1	3.85

## STEERING LINKAGE

R&R Assy. .9, Add .4 to O.H.  
 R&R does not include adjust Toe-in



Tie Rod End	.4	3.25
Rear Relay Rod	.5	3.45
Rod Sleeve R/L	.6	2.40
Sleeve, Relay Rod	.6	1.05
Front Relay Rod	.5	4.80
Center Steering Arm	.9	13.50
Bracket & Bush	.4	10.70

## STEERING GEAR

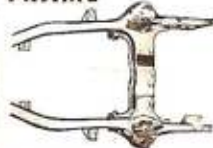
Overhaul 3.4



Wheel, Steering		
1958	.3	46.80
1959-60	.3	46.80
Horn Button	.3	2.25
Gear Assy. w/Mast Jacket	2.8	73.30
Housing, w/Mast Jacket		
1958	3.4	28.70
1959	3.4	28.70
Cover, Strg. Wheel Hub		3.70
Tube & Worm		
All	3.4	10.65
Pitman Shaft	3.4	17.15
Pitman Arm	.8	6.15

Time includes adjust Toe-in

## FRAME




Frame Assembly		
1958	21.3	193.65
1959-60	21.3	193.65
Crossmember		
#Front	*16.2	44.30
(#Drill holes for 3rd Arm & Bumper)		
Rear	*3.7	20.65

## ENGINE




Harmonic Balancer		
Standard	1.3	12.30
w/Hi Lift Cam	1.3	13.85
#1958	1.3	13.85
1959-60	1.3	13.95
(# Less Pulley)		
Pulley only	.4	1.55
Motor Mounts		
front lower	.3	1.10
upper	.3	2.25
rear	.5	3.35

## EXHAUST



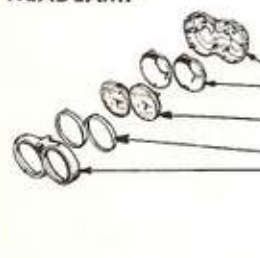
Manifold, Exhaust (V8 only)		
Rt.	.7	14.10
Lt.	.9	12.00
Exhaust Pipe		
Std. Rt.	.4	14.80
Lt.	.4	14.80
w/H.L. Cam Rt.	.4	18.25
Lt.	.4	18.25
Muffler		
Std. Rt.	.6	13.30
Lt.	.6	13.30
w/H.L. Cam		
Rt.	.6	13.30
Lt.	.6	13.30
Tail Pipe		
Extension		
1st Type		4.10
2nd Type		2.30
Duct, Exhaust Port		
1st Type		5.65
2nd Type		3.00

**ELECTRICAL**



<b>HORN</b>			
Assy. Rt. Lo Note	.3	8.35	
Lt. Hi Note	.3	8.35	
Button	See Steering Wheel		
<b>GENERATOR</b>			
End Plate front	#1.0	3.65	
rear	#1.0	3.65	
Pulley	.5	3.00	
<b>DISTRIBUTOR</b>			
Cap All VS	.3	3.85	
* Front and/or Rear			


**HEADLAMP**



<b>HEADLAMP</b>			
#Assy. less Door (W/Also use Lug)	.5	19.90	
Sub Body	*.6	5.70	
Mtg. Ring, inner	*.5	1.10	
outer	*.5	1.10	
Seal Beam, inner	.2	2.25	
outer	.2	2.25	
Retainer Ring	.2	1.65	
Door or Rim	.2	7.30	
<b>PARKLAMP</b>			
Assembly	.3	14.35	
Lens	.2	.75	
Door or Bezel	.2	1.10	

**HOOD**


Refinish 1.0  
See Fracture Repair in Fender Section



Hood Panel 1958	1.0	140.95	
59-60	1.0	140.95	
#Latch, R/L	.2	2.60	
#Also use Catch		1.50	
#Hinge, Rt. or Lt.	.3	1.50	
Support Rt. or Lt.	.2	3.25	

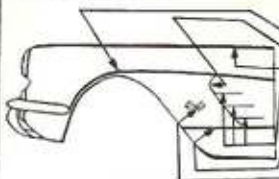
**FENDER** For Rear Fender See Quarter Section

Refinish \*2.0  
Fracture Repair \*2.0 per inch  
Crack only \*2.4 per inch  
Break Out \*4.4 per inch



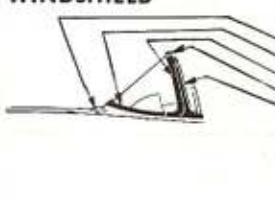
Repair Panel, Plastic Top & Side	#25.0	89.25	
Bonding Strip to Skirt Top	*1.0	1.70	
to Body Inner	*.8	2.65	
Outer	*.6	2.20	
to Skirt Bottom	*.4	4.65	
Headlamp (#w/Headlamp removed)	*.8	2.35	
Reinforcement Plastic	*.8	4.65	
Steel	*.2	3.20	
Skirt or Inner Panel Plastic (#w/Fender removed.)	*1.0	38.40	
Splash Plate Steel	*.8	4.90	

**FENDER MOULDINGS**



Upper Side	*.7	3.15	
Vertical Trim	*.3	.85	
Crown	*.4	8.20	
Horiz. Trim, upper center	*.2	1.70	
lower	*.2	1.70	
Lower Side	*.2	1.70	
Emblem / Crossed Flag	.2	1.70	


**WINDSHIELD**



		#Chev. Price	
Glass, Clear	#	3.0	112.50
Rubber Channel		3.0	6.00
Cowl Vent Cover			11.00
Lower Rowlent		*5.1	10.65
Side Frame		*5.1	20.65
Header Midg. Channel or Post (on Door) 1958		.3	6.55
1959-60		*5.1	19.55
Inner Frame, W/Shield upper		*2.1	2.20
lower		*5.1	4.45

**COWL and DASH**

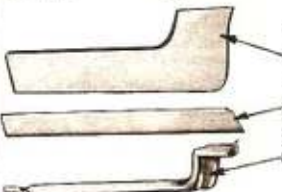
Refinish Top Panel .6



Reinforcement	*4.5	13.50	
Cowl Panel, Plastic			
Top Repair	*12.5	49.50	
Side Trim	*5.8	13.70	
Dash Panel, Plastic 1958	*8.5	54.45	
1959-60	*8.5	54.45	
Instrument Panel extension	*4.2	30.25	
*1.1	9.35		
Hinge Pillar, Plastic Assembly	*8.2	33.85	
Upper Ext.		2.15	
Outer Skin Reinforcement (Inner)	*8.2	16.50	
Crash Pad, Instrument Panel All colors	*4.5	41.25	

**ROCKER PANEL**

Refinish \*1.5




Rocker Repair Panel, Plastic front & Fender Sect.	#6.0	35.25	
Rear Section	*5.0	16.50	
Filler		3.25	
Extension		2.75	
Reinforcement	*1.4	7.45	
Bonding Strip		4.75	
Brace (Alam.)	*1.0	7.85	
Sill Repair	*1.2	39.15	

**PILLAR**

Frt. Hinge Pillar, See Cowl Section  
Rear Lock Pillar, Part of Qtr. Panel

**SEAT GUIDES**



Adjuster inner R/L	.4	4.90	
outer R/L	.4	15.80	

CONTINUED

\*Indicates Glenn Mitchell Estimated Time.

## QUICKIE SECTION

## CORVETTE 58-60

## FRONT DOOR

Refinish Outer	1.2
Complete	1.5
Jams	*.5



Door Panel, Plastic		
outer 1958	#	21.75
1959-60	#	21.75
inner 1958	#	34.75
1959-60	#	34.75

Reinforcement, Plastic (Hinge Panel)	*6.0	11.05
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Hinge Assy.		
Rt. upper & Lt. lower	1.5 both	1.7 7.30

Lt. upper & Rt. lower	1.5 both	1.7 7.30
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Handle, Outside		
less Push Button	.4	3.75
Push Button only		.75

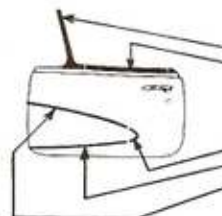
Lock Assembly		
inside	.7	5.60
Cyl. & Keys	.4	2.00

Glass, Front Door (Chev. Price)		
Clear	1.8	11.45

Regulator, Door Glass		
1958 Manual	.8	7.50
Electric	.8	8.70
59-60 Manual	.8	7.50
Electric	.8	8.70

\*Assemble &amp; transfer parts \*6.2

## FRONT DOOR MOULDING



Pillar or Channel, See W/Shield		
Reveal Mdg.		
1958	1.6	2.00
1959-60	1.6	1.55

Side Mdg.		
End	.5	1.30
Lower	.5	2.55
Upper	.5	2.55

## ROOF AND BACK WINDOW

## AUXILIARY HARDTOP

Refinish	4.0
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Top Assy. w/Hkwe. & Glass		
1958 (Red Trim) N. C.	299.75	
59-60 (Red Trim) N. C.	299.75	

Header Rail		61.40
Header Mdg.	.3	3.70

Back Window		
Plexiglass	1.9	47.25
Rubber Channel	1.9	15.55

Back Window Frame		
1958 upper		38.35
lower		18.10

59-60 upper		45.95
lower		19.75

Reveal Mdg.		
upper		4.35
upper esch.		.85
side		.85

lower esch.		.95
lower 1958		4.90
1959-60		3.70

Quarter Window (in Auxiliary Top)	1.8	7.30
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Plexiglass		
Front Channel		3.60
Front W/Strip		3.80

Upper Channel		4.35
Seal Strip		.35



## ROOF &amp; BACK WINDOW, Continued

## CONVERTIBLE TOP PARTS

Top Assembly		
1958 Black	* 6.3	330.00
59-60 Black	* 6.3	330.00
Rail, Folding Top		
header 1958	* 1.6	53.35
59-60	* 1.6	53.35
Header Mdg.	.3	4.55
59-60	.3	7.75
Header W/Strip		13.25
59-60		3.85

Top Rail Assy.		
includes Bow & Link		185.35
Back Window		
Plastic		12.55



## QUARTER PANEL

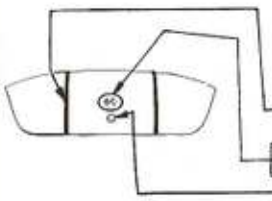
Refinish	*3.5
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Outer Panel, Plastic		
upper & side	*27.0	65.00
Bonding Strip	*1.0	1.65
Reinforcement	*1.0	2.90
Lower Rear Panel, Plastic		
Rt. or Lt.	*12.2	27.50
Front Baffle	*2.0	3.25
Side Seat Filler, Plastic		
Rt. or Lt.	*2.5	13.70
Wheel Door	*.3	6.20
Neck Housing		5.45

## LUGGAGE COMPARTMENT

Refinish	1.5
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Deck Lid 1958	1.1	159.50
59-60	1.1	159.50
Hinge R/L	.5	37.95
Lock Assy.	.2	5.25
Cyl. & Keys	*.3	2.70
W/Strip 1958	*.8	4.05
59-60	*.8	4.05

Mouldings & Trim		
Moulding (1958)	*.3	7.75
Emblem	.2	2.80
Back Plate	.2	2.25
Escutcheon	.3	1.15
		1.25

\* Add .3 to recode

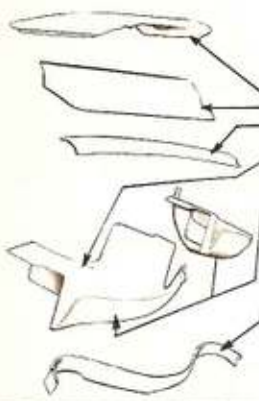
## REAR BUMPER



Face Bar R/L	.8	46.75
Vertical Bar	.2	9.10
Brace, inner R/L	.2	1.40
outer R/L	.2	.95
side R/L	.2	.70
to vert. bar	.2	1.25
Seal, to Body Each		.50

**REAR BODY PANEL**

Refinish 1.0



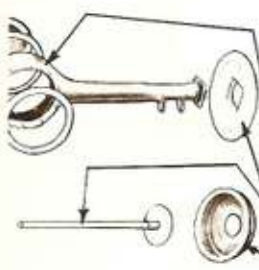
- Upper Panels, Plastic
- Folding top lid .9 108.35
- Fuel Tank Cover \*2.6 18.15
- Center Panel \*2.5 17.05
- Lower Panels, Plastic
- Center Lwr. \*7.2 53.35
- Lwr. complete w/Lwr. Fender \*6.1 104.50
- Bonding Strip 7.45
- End Rep. Panel 15.95
- Moldings
- upper on Top Cover .3 4.00
- lower on Body Panel 59-60 only \*5 1.25

**FUEL TANK** Add .2 If Drain Tank



- Tank Assembly
- w/Neck 2.0 31.00
- Mfg. Straps .65
- For Fuel Door & Cover, See Quarter Panel
- Gauge, Tank Unit 10.45

**REAR SUSPENSION**



- Spring
- Std. 4 Leaf 1.0 26.80
- H.D. 5 Leaf 1.0
- Shock .4 9.80
- Housing, Rear Axle
- 1958 Std. 5.0 55.20
- w/P.Trac. 5.0 55.80
- 1959 Std. 5.0 55.20
- w/P.Trac. 5.0 55.80
- 1960 All 5.0 55.80
- Back Plate See Wheels
- Axle Shaft
- 1958-59 Std. 1.2 17.60
- w/P.Trac. 1.2 18.60
- 1960 All 1.2 18.95
- Brake Drum See Wheels

**REAR LAMP**

- Tail Lamp Assembly .2 23.90
- Lens, inner .2 .90
- outer .2 5.15
- Reflex Lens .2 .90
- Reflex Bezel .2 .85