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ENGINE		UNISIDE	598	REAR BUMPER						
Information in the "GUIDE TO ESTIMATING" pages must be used with the text below to prepare a complete estimate.										
FRONT BUMPER & LAMPS		FRONT BUMPER, 1979-82		HPE	815	1:				

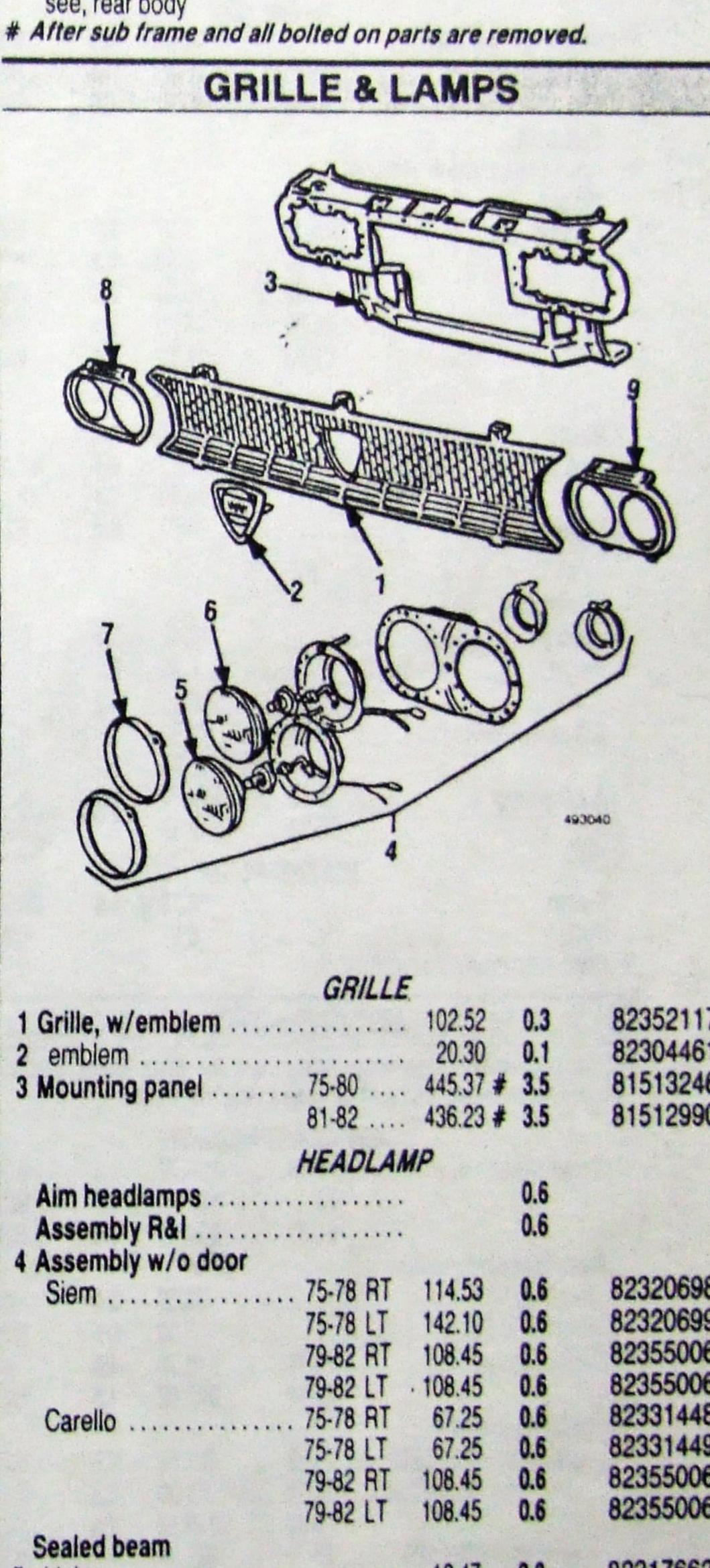
IRC4903

FRUNT DUMPER

REFINISHING	NOTES
Deduct for overlap when necessary. Se	e GUIDE to ESTIMATING pages.
Add for clear coat if required.	
valance panel	. 0.6

HPE	. 75-78	RT	120.30 #	6.0	81513626
	75-78	LT	167.92 #	6.0	81513627
	79	RT	118.25 #	6.0	81514155
	79	LT	118.25 #	6.0	81514156
Sidemember, rear					

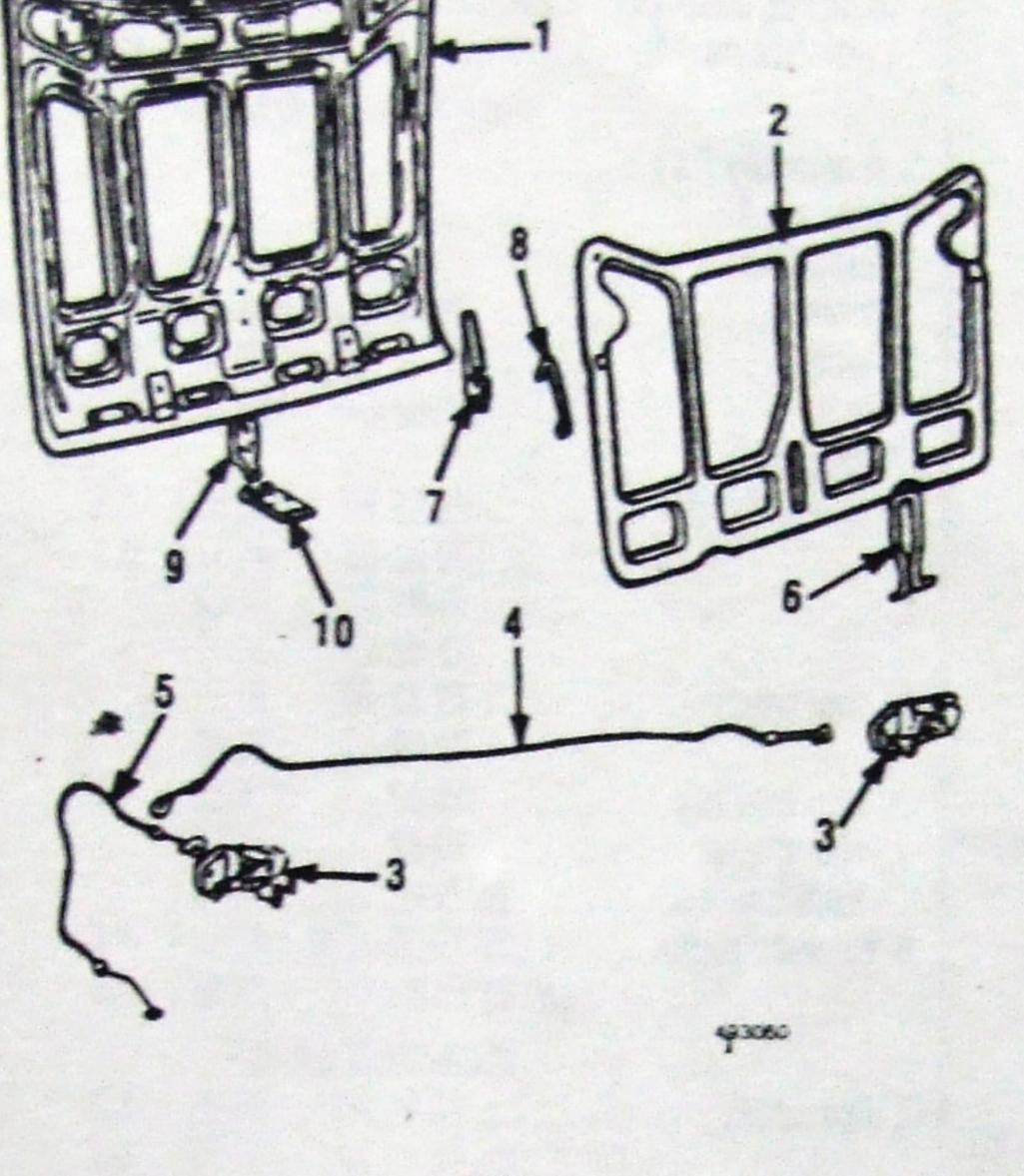
<section-header> <section-header></section-header></section-header>	Overhaul 1.4 Face bar 1 1 center 79-82 556.40 # 1.4 1 center 79-82 RT 167.73 0.3 82369193 2 side 79-82 RT 167.73 0.3 82369194 79-82 LT 162.88 0.3 82369195 Support 3 bracket, outer 79-82 RT 48.55 § 0.3 82349634 3 bracket, outer 79-82 RT 44.33 § 0.3 82349635 4 inner 79-82 RT 34.62 82318208 79-82 LT 34.45 82318209 5 rear brace 79-82 RT 20.58 82363922 79-82 LT 16.13 82363923 79-82 LT 16.13 82363923 79-82 LT 16.13 82363923 79-82 LT 16.13 82363923	
Assembly R&I 0.6 Overhaul 1.2 1 Face bar 75-78 289.23 # 1.2 82317203 2 Filler, cover 75-78 105.67 0.3 82320429 Rubber cushion 3 center 75-78 105.33 0.8 82328504 3 center 75-78 RT 36.93 0.3 82340651 5 75-78 LT 47.55 0.3 82328506 6 Energy absorber 75-78 79.30 § 0.3 4336060 HPE 75-78 50.38 § 0.3 82319884 7 mounting bracket 75-78 RT 34.62 82318208 75-78 LT 34.45 82318209	PARKING LAMP 7 Assembly 75-80 RT 34.05 0.2 4421222 75-80 LT 33.30 0.2 4421223 81-82 RT 53.88 0.2 82354976 81-82 LT 54.72 0.2 82354991 8 Lens 75-80 7.67 0.1 4339438 81-82 RT 6.53 0.1 82361900 81-82 LT 6.53 0.1 82361900 81-82 LT 6.53 0.1 82361900 81-82 LT 6.53 0.1 82361901 gasket 2.05 82322370 Bulb 3.13 14144690 # Time is for overhaul. * § After bumper is removed. *	
8 rear bushing 75-78 5.52 4320147 9 rear clamp 75-78 8.72 82317207 10 front bracket 75-78 4.75 82317205 11 Valance panel (p1.2) 75-78 60.50 § 0.6 82290276 Iower bracket 75-78 3.93 81513071 82290308 side 75-78 LT 2.75 82290309	FRAME	1 Grille, w/emblem 102.52 0.3 82352117 2 emblem 20.30 0.1 82304461 3 Mounting panel 75-80 445.37 # 3.5 81513246 81-82 436.23 # 3.5 81512990 HEADLAMP Aim headlamps 0.6 Assembly R&I 0.6 4 Assembly w/o door 0.6 Siem 75-78 RT 114.53 0.6
	fm ch 603001 75-80 RT 120.30 # 6.0 81513626 75-80 LT 167.92 # 6.0 81513627 81-82 RT 121.03 # 6.0 81513558	75-78 LT 142.10 0.6 82320699 79-82 RT 108.45 0.6 82355006 79-82 LT 108.45 0.6 82335006 79-82 LT 108.45 0.6 82331448 75-78 RT 67.25 0.6 82331449 79-82 RT 108.45 0.6 82355006 Sealed beam 79-82 LT 108.45 0.6 82355006 Sealed beam 12.47 0.3 82317662 6 low 11.55 0.3 82317666 7 retaining ring 12.82 8235535 Siem, outer 12.82 8235536 Carello 10.52 4198528 8 Door 75-78 RT 32.33 0.2 82293850 9 75-78 RT 32.33 0.2 82293850 9 75-78 RT 32.33 0.2 82293850 9 75-78 RT 39.47 0.2 82333268 79-82 LT 17.47 0.2 82333268 79-82 LT 17.47 0.2 82333268 79-82 LT 17.47

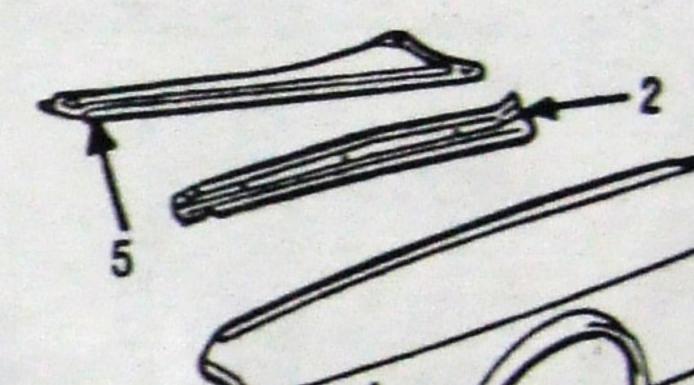


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Information in the "GUIDE TO ESTIMATING" pages must be used with the text below to prepare a complete estimate.

COOLING		
		Add for clear coat if required.
		47460 fender
		AS689 Fonder (200) 75 70 DT LABOR
		Fender
3 /AITHER	HEATER	(p2.2) 75-76 LT 172.32 22 8151
LINE YLVY KALL		28782 (p2.2) 77-78 RT 169.78 22 8151
LIER IN WORK		33212 (p2.2) 77-78 LT 133.07 2.2 8151
		(p2.2) 79-80 RT 170.87 22 8151
HERE ANTING		47460 (p2.2) 79-80 LT 258.40 22 8151
		73047 Moulding, complete car 45689 black adhesive 75-80 21 43 + 0.3
	HOOD	Stripe tape, complete car black 75.90 55.07+ 0.1
		black
and and		75-77 LI 206.72 # 7.0 8151 78 RT 122.30 # 7.0 8151
493050		78 LT 170.22 # 7.0 8151
		79-80 RT 122.30 # 7.0 8151
RADIATOR		79-80 LT 205.63 # 7.0 - 8151
diator, by desc		splash guard
pansion tank		LT 140.07 8232
81-82 30.27 0.5 82347817		Upper reinforcement
port		coupe
e grille mounting panel		LT 14.97 4.0 8225
es .		HPE
per		LT 14.97 \$ 4.0 8229
79-80 6.80 0.3 82355702	19 1 500	Battery tray
81-82 12.63 0.3 82365745		coupe, to ch 607337 26.50 8151
wer		fm ch 607338 19.88 8151 HPE, to ch 700101 26.50 8151
81-82 18.10 0.5 82365749	- ···	
FAN		tm ch 700101
de 109.55 0.4 82400857		
or	3	
81-82 306.45 0.4 82369584	1 C	
oud		
BELTS		
mator	493060	
0 AC 10.40 0.3 82068038		5
AC 75-78 6.30 0.3 82288389		
79-82 10.45 0.3 82336411	HOOD,	6.11.
compressor 75-78 47.58 0.3 82332091	REFINISHING NOTES	
79-82 12.07 0.3 82341656	Deduct for overlap when necessary. See GUIDE to ESTIMATING p	lages.
n pump 15-76 10.72 0.3 82326395	Add for underside	
. 79-82 6.18 0.3 82355235	Add for clear coat if required.	
WATER PUMP	hood panel	1
np	PARTS & LABOR	
h air conditioning add .3. 6.97 82349772		
		3843 JA /A
AIR CONDITIONER & HEATER		2470 (50)
ny operation requiring a refrigerant line disconnect and 1.4 to		1181 137 12 2016
ite, recharge and test for leaks. Add for freon.		6714 LANT
AIR CONDITIONER		
		8745 3
02339913		3313
/9 151.55 1.1 82355687 81-82 264.43 1.1 82365734	from ch 604207	
eiver-dehydrator	cable	- AND - AND
ch 607736	4 lock to lock	6 11 31
ch 607737	79-82 28.88 0.4 8237	
mpressor	5 release	1629
79-82 342.07 18 82362556	79-80 6.25 0.4 82322	
tch & pulley	81-82 12.30 0.4 4220	0161
oupe to ch 607298 75-78 327.88 1.5 82288390	6 Spring rod, by description	FRONT FENDER, 1981-82
Im ch 607299 75-78 331.30 1.5 82332094	coupe	I Deal at face a second as a second as Clark I the Contract of
79-82 309.17 1.5 82343870	HPE	
ten ch 701100 75 70	7 clamp brkt to hood 75-82 3.33 82316	Add for edging
DEGOLUGA		trades
79 309.17 1.5 82343870	to ch 606517	000
	Im ch 606518	
79-80 119.17 0.4 82347105		
81-82 135.27 0.4 82374025	# After hood panel is removed.	2 side rail
ULUT TULU		
		3 Wheelhouse
79-82 80.10 0.4 82320982 79-82 80.10 0.4 82351878	FRONT FENDER - 1975-80	LT 187.13 8151357
And to evaporator 75-78 44.48 0.4 82320982 79-82 80.10 0.4 82351878 pansion valve 75-78 49.40 4361323	REFINISHING NOTES	4 reinforcement
And to evaporator 75-78 44.48 0.4 82320982 79-82 80.10 0.4 82351878 pansion valve 75-78 49.40 4361323 79-82 158.17 82347192		ges. LT 57.07 8236769
Ind to evaporator 75-78 44.48 0.4 82320982 79-82 80.10 0.4 82351878 pansion valve 75-78 49.40 4361323 79-82 158.17 82347192 aporator core 75-78 168.19 82311139	Deduct for overlap when necessary. See GUIDE to ESTIMATING on	
And to evaporator 75-78 44.48 0.4 82320982 79-82 80.10 0.4 82351878 pansion valve 75-78 49.40 4361323 79-82 158.17 82347192 aporator core 75-78 168.19 82311139 79-82 202.03 82347155	Deduct for overlap when necessary. See GUIDE to ESTIMATING particular Add for edging	
And to evaporator 75-78 44.48 0.4 82320982 79-82 80.10 0.4 82351878 pansion valve 75-78 49.40 4361323 79-82 158.17 82347192 aporator core 75-78 168.19 82311139 79-82 202.03 82347155	Add for edging	CONTINUED
Ind to evaporator 75-78 44.48 0.4 82320982 79-82 80.10 0.4 82351878 pansion valve 75-78 49.40 4361323 79-82 158.17 82347192 aporator core 75-78 168.19 82311139 79-82 202.03 82347155	Add for edging	
And to evaporator 75-78 44.48 0.4 82320982 79-82 80.10 0.4 82351878 pansion valve 75-78 49.40 4361323 79-82 158.17 82347192 aporator core 75-78 168.19 82311139 79-82 202.03 82347155	Add for edging 0.5	
Ind to evaporator 75-78 44.48 0.4 82320982 79-82 80.10 0.4 82351878 pansion valve 75-78 49.40 4361323 79-82 158.17 82347192 aporator core 75-78 168.19 82311139 79-82 202.03 82347155 tor 75-78 101.94 82311172	Add for edging 0.5	CONTINUED
Ind to evaporator 75-78 44.48 0.4 82320982 79-82 80.10 0.4 82351878 vansion valve 75-78 49.40 4361323 79-82 158.17 82347192 uporator core 75-78 168.19 82311139 79-82 202.03 82347155 tor 75-78 101.94 82311172	Add for edging 0.5 wed on new, undamaged O.E.M. parts installed on al operation. Add for alignment pulls and refinish	CONTINUED





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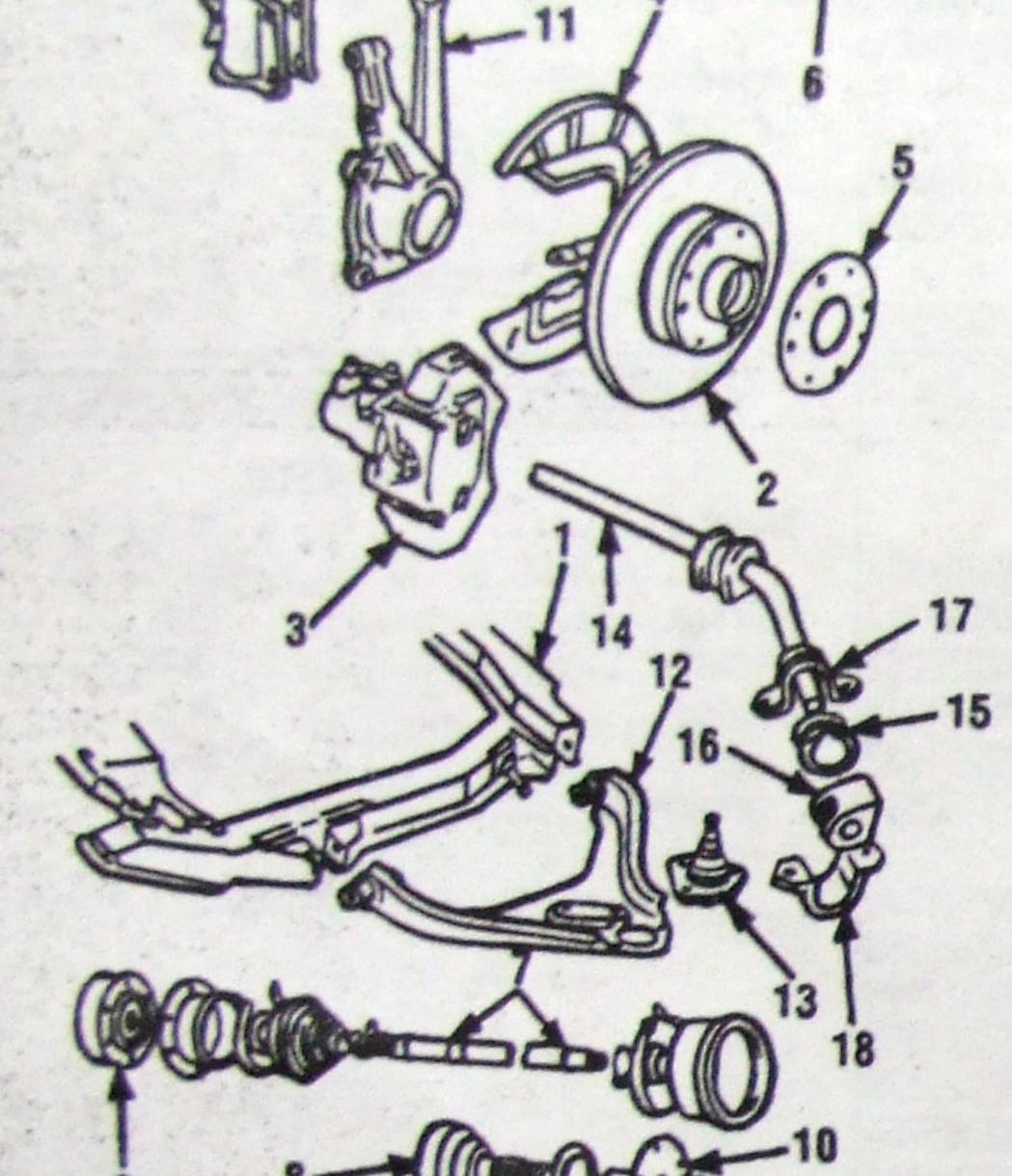
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Information in the "GUIDE TO ESTIMATING" pages must be used with the text below to prepare a complete estimate.

					C			A CONTRACTOR OF A CONTRACTOR O
FENDER & LAM	PS (CON	T)	Horn, high note	82292377	Converter 75-78 .	135.00	0.7	4432465
5 The bar RT	21.47	81827171	low note 77-78 6.88 0.3	82292376		200.35	0.7	82334780 82330585
Splash guard	14.97	82290301	electro pneumatic 79 44.00 0.3 Compressor 75-79 60.62	82329739 4203178		82.27	0.6	82329010
s front				4200110	Manifold	E 200.00	3.2	82336453
w/o AC RT	52.07 47.73	82355822 82355823	ENGINE	nine Billy State	Pipe, front	200.00	3.4	02000400
w/AC RT	52.07	82355822	ENGINE W/SUB FRAME, R&I		to ch 701200 fm ch 701201	43.08	0.5	82318686
LT	.00	82355824 82355820	w/o AC		Muffler, center w/pipe	64.67	0.5	82334107
rear	49.48 56.12	82355821	ENGINE PARTS		to ch 701200	145.82	1.0	82318698
Battery tray	43.60	82362718	Crankshaft pulley		fm ch 701201 Muffler, rear w/pipe	137.92	1.0	82330637
			manual steering to engine 89587 75-80 69.13 1.0	82300497	to ch 701200		0.7	82318665
			fm engine 89588 75-80 134.05 1.0	82332208		71.55	0.7	82329009
			81-82 50.08 1.0	82360790		SYSTE	M	
3 2		1	power steering	82325796 82284877		122.60	0.6	4347745
i			Oil pan	82316861	79	158.87	0.6	4377474
	6		79-82 98.55 § 3.0	82314479 4331606		67.05		82310245
Con K	0		gasket	4209394	auto trans	101.33		82325463
TIOU			79-82 6.98 0.3	00000338	Valve, EGR		0.3	4314658 4352790
			Fuel pump to eng 112000 75-78 178.82 0.8	82317687	70	111.30		82365026
U	10	2000	fm eng 112000	82331643		The second second second second	DEN	
	49	3080	79-82 266.07 0.8	82350177	WILLS & FRUP	11 303	H-IVE	SION
SIDE MARKER	RLAMP		ENGINE MOUNTING		Wheel E 1/2 in 14		4 0.2	00041670
Assembly	14.88 0.3	4247289	Rubber mounts front w/o PS & AC 103.65 0.5	82291838	Wheel, 5 1/2 jx 14			82341673 82341672
76-78		4390502 82354971	w/PS&AC 136.40 0.5	82293717	Hub cap	10.47		82286917
79-82 Lens, use assy 79-82	28.10 0.3 7.00 0.1	082354971	side w/o PS & AC 67.52 0.5	82370209				82286938
Bezel	4.72	82317759		82371214 82291832				82374669 82286488
75 LT	3.33	82317760	w/AC 367 05	82350547			1 715	82286943
Seal		82318738 82355507	Mounting bracket	00001074	. CONTI	NUED		ar at an
Bulb	4.32	14145890	front 15.97	82321274		HOLD		4.
			side w/o AC. 75-77 145.88	0/3/1090				
		4	side, w/o AC	82321596 82317496				Chille !!
After all bolted on parts are remove Part number is for color indicated.	For other colors	call local	side, w/o AC	82317496 82291833				
After all bolted on parts are remove Part number is for color indicated. dealer. Time for stripe tape does not	For other colors ot include remov	call local val of old tape	side, w/o AC	82317496				
After all bolted on parts are remove Part number is for color indicated.	For other colors ot include remov	call local val of old tape	side, w/o AC	82317496 82291833 82327876 82365758 82364111				
After all bolted on parts are remove Part number is for color indicated. dealer. Time for stripe tape does no ELECTRI BATTER	For other colors of include remove	val of old tape	side, w/o AC	82317496 82291833 82327876 82365758				
After all bolted on parts are remove Part number is for color indicated, dealer. Time for stripe tape does no ELECTRI BATTER Cable	For other colors of include removed ICAL	val of old tape	Side, w/o AC	82317496 82291833 82327876 82365758 82364111				
After all bolted on parts are remove Part number is for color indicated. dealer. Time for stripe tape does no ELECTRI BATTER Cable negative	For other colors of include remover ICAL 7.30 0.3 3.59 0.3	82366598 82352682	side, w/o AC	82317496 82291833 82327876 82365758 82364111				
After all bolted on parts are remove Part number is for color indicated. dealer. Time for stripe tape does no ELECTRI BATTER Cable negative	red. For other colors of include remover ICAL 7 7.30 0.3 3.59 0.3 4.81 0.3	val of old tape 82366598 82352682 82331587	side, w/o AC	82317496 82291833 82327876 82365758 82364111				
After all bolted on parts are remove Part number is for color indicated, dealer. Time for stripe tape does no ELECTRI BATTER Cable negative	red. For other colors of include remove ICAL 77 7.30 0.3 3.59 0.3 4.81 0.3 4.81 0.3 13.30 0.3	val of old tape 82366598 82352682 82331587 82352683	SIGE, W/O AC	82317496 82291833 82327876 82365758 82364111				
After all bolted on parts are remove Part number is for color indicated. dealer. Time for stripe tape does no ELECTRI BATTER Cable negative	red. For other colors ot include remover ICAL 7.30 0.3 3.59 0.3 4.81 0.3 4.81 0.3 13.30 0.3 4.95 7.25	val of old tape 82366598 82352682 82331587 82352683 82321882 82340665	side, w/o AC	82317496 82291833 82327876 82365758 82364111				
After all bolted on parts are remove Part number is for color indicated. dealer. Time for stripe tape does no ELECTRI BATTER Cable negative	red. For other colors of include remover ICAL 7 7.30 0.3 3.59 0.3 4.81 0.3 4.81 0.3 13.30 0.3 4.95 7.25 19.88	val of old tape 82366598 82352682 82331587 82352683 82321882 82340665 81515626	side, w/o AC 75-77 145.88 w/AC 78-82 82.85 rear 75-77 16.00 ³ 78-82 16.93 Support rod 19.67 Damper, shock RT 3.53 LT 117.80 0.3 # With air cond add .5. \$ With air cond add .7. TRANSMISSION TRANSMISSION R&/ Assembly R&I w/engine in car # 4.9 w/engine removed 0.7	82317496 82291833 82327876 82365758 82364111				
After all bolted on parts are remove Part number is for color indicated. dealer. Time for stripe tape does no ELECTRI BATTER Cable negative 75-78 79-82 positive 75-78 79-82 Brace 75-78 79-82 Tray	red. For other colors of include remover ICAL 7 7.30 0.3 3.59 0.3 4.81 0.3 4.81 0.3 13.30 0.3 4.95 7.25 19.88	val of old tape 82366598 82352682 82331587 82352683 82321882 82340665 81515626	side, w/o AC 75-77 145.88 w/AC 78-82 82.85 rear 75-77 16.00 ¹ 78-82 16.93 Support rod 19.67 Damper, shock RT 3.53 LT 117.80 0.3 # With air cond add .5. \$ With air cond add .7. TRANSMISSION TRANSMISSION R&/ # With air cond add .5. \$ With air cond add .7. TRANSMISSION R&/ # With Air cond add .5. \$ With air cond add .7.	82317496 82291833 82327876 82365758 82364111				
After all bolted on parts are remove Part number is for color indicated. dealer. Time for stripe tape does no ELECTRI BATTER Cable negative	red. For other colors of include remover ICAL 7.30 0.3 3.59 0.3 4.81 0.3 4.81 0.3 13.30 0.3 4.95 7.25 19.88 REGULATOR 180.90 0.8	val of old tape 82366598 82352682 82331587 82352683 82321882 82340665 81515626 81515626	side, w/o AC 75-77 145.88 w/AC 78-82 82.85 rear 75-77 16.00° 78-82 19.67 Damper, shock 19.67 Damper, shock RT 3.53 0.3 LT 117.80 0.3 # With air cond add .5. \$ With air cond add .7. TRANSMISSION TRANSMISSION R&/ Assembly R&I w/engine in car # 4.9 w/engine removed 0.7 # With AC or PS add 1.5. 0.7	82317496 82291833 82327876 82365758 82364111				
After all bolted on parts are remove Part number is for color indicated, dealer. Time for stripe tape does no ELECTRI BATTER Cable negative 75-78 79-82 positive 75-78 79-82 Brace 75-78 79-82 Tray <i>ALTERNATOR & R</i> Alternator assembly 75-78 Marelli 79-80	red. For other colors of include remover ICAL 7.30 0.3 3.59 0.3 4.81 0.3 4.81 0.3 13.30 0.3 4.95 7.25 19.88 REGULATOR 180.90 0.8 198.93 0.8	val of old tape 82366598 82352682 82331587 82352683 82321882 82340665 81515626 81515626	side, w/o AC 75-77 145.88 w/AC 78-82 82.85 rear 75-77 16.00 ¹ 78-82 19.67 Damper, shock 81 3.53 0.3 LT 117.80 0.3 # With air cond add .5. With air cond add .7. 117.80 0.3 # With air cond add .7. TRANSMISSION R&/ Assembly R&I 0.3 117.80 0.3 # With air cond add .5. 0.3 117.80 0.3 # With air cond add .5. 0.3 117.80 0.3 # With air cond add .5. 0.3 117.80 0.3 # With air cond add .5. 0.3 117.80 0.3 # With air cond add .5. 0.3 117.80 0.3 # With Ac ord add .5. 0.7 117.80 0.7 # With AC or PS add 1.5. 0.7 1.7 EXHAUST SYSTEM 0.7 1.5	82317496 82291833 82327876 82365758 82364111				
After all bolted on parts are remove Part number is for color indicated. dealer. Time for stripe tape does no ELECTRI BATTER Cable negative	red. For other colors of include remover ICAL 7 7.30 0.3 3.59 0.3 4.81 0.3 13.30 0.3 4.95 7.25 19.88 REGULATOR 180.90 0.8 198.93 0.8 338.77 0.8	val of old tape 82366598 82352682 82331587 82352683 82321882 82340665 81515626 81515626	side, w/o AC	82317496 82291833 82327876 82365758 82364111				
After all bolted on parts are remove Part number is for color indicated. dealer. Time for stripe tape does not ELECTRI BATTER Cable negative 75-78 79-82 positive 75-78 79-82 Brace 75-78 79-82 Tray ALTERNATOR & R Alternator assembly 75-78 Marelli 79-80 Bosch 79-80 81-82	red. For other colors of include remove ICAL 7 7.30 0.3 3.59 0.3 4.81 0.3 4.81 0.3 13.30 0.3 4.95 7.25 19.88 REGULATOR 180.90 0.8 198.93 0.8 338.77 0.8 284.88 13.58	val of old tape 82366598 82352682 82331587 82352683 82321882 82340665 81515626 81515626 004424346 082398577 82398577 82398577 82374440 4397206	side, w/o AC 75-77 145.88 w/AC 78-82 82.85 rear 75-77 16.00 ¹ 78-82 16.93 Support rod 19.67 Damper, shock RT 3.53 0.3 LT 117.80 0.3 # With air cond add .5. § With air cond add .7. TRANSMISSION R&/ RANSMISSION R&/ # With air cond add .5. § With air cond add .7. TRANSMISSION R&/ Assembly R&I w/engine in car # 4.9 w/engine removed 0.7 # With AC or PS add 1.5. 0.7 EXHAUST SYSTEM COUPE Federal 1975-78 Manifold 200.00 3.2 Pipe, front	82317496 82291833 82327876 82365758 82364111 82323831				
After all bolted on parts are remove Part number is for color indicated. dealer. Time for stripe tape does not ELECTRI BATTER Cable negative 75-78 79-82 positive 75-78 79-82 Brace 75-78 79-82 Tray ALTERNATOR & R Alternator assembly 75-78 Marelli 79-80 Bosch 79-80 81-82 pulley	red. For other colors of include remove ICAL 7 7.30 0.3 3.59 0.3 4.81 0.3 4.81 0.3 13.30 0.3 4.95 7.25 19.88 REGULATOR 180.90 0.8 198.93 0.8 338.77 0.8 284.88 13.58	val of old tape 82366598 82352682 82331587 82352683 82321882 82340665 81515626 81515626 81515626 82398577 82398577 82398577 82374440	side, w/o AC 75-77 145.88 w/AC 78-82 82.85 rear 75-77 16.00 ¹ 78-82 16.93 19.67 Damper, shock 87 3.53 0.3 LT 117.80 0.3 # With air cond add .5. With air cond add .7. TRANSMISSION TRANSMISSION R&/ Assembly R&I w/engine in car # 4.9 w/engine removed 0.7 # With AC or PS add 1.5. 0.7 EXHAUST SYSTEM COUPE Federal 1975-78 200.00 3.2 Manifold 200.00 3.2 Pipe, front 43.08 0.5	82317496 82291833 82327876 82365758 82364111 82323831 82336453 82336453 82318686				
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After all bolted on parts are remove Part number is for color indicated. dealer. Time for stripe tape does not ELECTRI BATTER Cable negative 75-78 19-82 positive 75-78 79-82 Brace 75-78 79-82 Tray <i>ALTERNATOR & Fa</i> Alternator assembly 75-78 Marelli 79-80 Bosch 79-80 81-82 pulley fan. Voltage regulator Bosch Marelli <i>DISTRIBUTOR &</i> Distributor federal 75-78 Calif 75-78 9-80 81-82 cap 75-78 79-80 81-82	For other colors ot include remove ICAL Y 7.30 0.3 3.59 0.3 4.81 0.3 13.30 0.3 4.81 0.3 13.30 0.3 4.81 0.3 13.30 0.3 4.95 7.25 19.88 0.8 REGULATOR 0.8 180.90 0.8 198.93 0.8 284.88 13.58 14.00 17.77 33.80 Image: Colored colore	Al of old tape 82366598 82352682 82331587 82352683 82321882 82340665 81515626 004424346 082398577 82398577 82398577 82374440 4397206 4330485 009940343 4475112 4350968 82328028 82350469 82365367 9925467 9919349 9938359 9924394 4157304 9936023	side, w/o AC 75-77 145.88 w/AC 78-82 82.85 rear 75-77 16.00 ¹ 78-82 16.93 Support rod 19.67 Damper, shock RT 3.53 0.3 LT 117.80 0.3 # With air cond add .5. \$ With air cond add .7. TRANSMISSION R&/ RANSMISSION R&/ Assembly R&I w/engine in car. # 4.9 w/engine removed 0.7 # With AC or PS add 1.5. COUPE Federal 1975-78 Manifold 200.00 3.2 Pipe, front 10 ch 607337 43.08 0.5 1m ch 607338 64.67 0.5 Muffler, center w/pipe to ch 607337 55.55 0.7 Federal 1979-82 Nanifold 79-80 308.18 3.2 Manifold 79-80 308.18 3.2 Pipe, front 79-80 150.85 0.5 Muffler 79-80 150.85 0.5 81-82<	82317496 82291833 82327876 82365758 82364111 82323831 82323831 82336453 82318686 82334107 82318686 82330636 82318673 82318673 82318673 82318673 82318673 82318673 82330585				
BATTER Cable 75-78 negative 75-78 positive 75-78 positive 75-78 positive 75-78 positive 75-78 positive 75-78 positive 75-78 Tray ALTERNATOR & R Alternator assembly assembly 75-78 Marelli 79-80 Bosch 79-80 Bosch 79-80 Bosch 75-78 Marelli DISTRIBUTOR & Distributor 1 federal 75-78 9-80 81-82 cap 75-78 79-80 81-82 cap 75-78 79-80 81-82 rotor 75-78 79-80 81-82 ignition coil 75-78 79-80 81-82 19-80 81-82	red. For other colors ot include remove ICAL 7 7.30 0.3 3.59 0.3 4.81 0.3 13.30 0.3 4.95 7.25 19.88 REGULATOR 180.90 0.8 198.93 0.8 338.77 0.8 284.88 13.58 14.00 17.77 33.80 IGNITION ICAL 124.05 0.7 99.60 0.7 122.48 0.7 99.60 0.7 122.48 0.7 227.60 0.7 6.78 0.3 6.18 0.3 16.85 3.35 4.05 4.03 29.83 0.3 139.18 0.3	val of old tape 82366598 82352682 82331587 82352683 82321882 82340665 81515626 004424346 082398577 823998577 823978577 823978577 823978577 82398577 82398577	side, w/o AC 75-77 143.88 w/AC 78-82 82.85 rear 75-77 16.00 ³ 78-82 16.93 Support rod 19.67 Damper, shock RT 3.53 0.3 LT 117.80 0.3 # With air cond add .5. With air cond add .7. TRANSMISSION R&/ Assembly R&I w/engine in car # 4.9 w/engine removed 0.7 # With AC or PS add 1.5. EXHAUST SYSTEM COUPE Federal 1975-78 43.08 0.5 Manifold 200.00 3.2 Pipe, front 10 ch 607337 43.08 0.5 1m ch 607338 64.67 0.5 Muffler, center w/pipe to ch 607337 55.55 0.7 Federal 1979-82 84.85 1.0 10 Muffler, rear w/pipe 150.85 0.5 55.55 0.7 Federal 1979-82 81-82 148.03 0.5 Manifold 79-80 308.18 3.2 Pipe, front 79-80	82317496 82291833 82327876 82365758 82364111 82323831 82323831 82336453 82336453 82318686 82334107 82318686 82334107 82318673 82318673 82318673 82318673 82351111 82300504 82350964 82357316 82357278 82357278 82357278 82357278				
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Information in the "GUIDE TO ESTIMATING" pages must be used with the text below to prepare a complete estimate.

WHEELS & FRONT SUSPENSION	w/AC RT	201.00	2.0	82365350				
(CONT)	- 12 Control arm	312.52	2.0	82365351	See, TRW, exc			
	- 12 Control arm 75-80 RT 75-80 LT	115.80	0.9	81732712				
	81 RT	123.78	0.9	95730001	mtg plate, inner	the second s		
20	81 LT	112.85	0.9	95730002		823164 823164		
	13 Ball-joint	32.70		82327292				
	14 Stabilizer bar	48.23	0.8	82291661	end R&L 32.03	823157		
21	15 bushing, outer	3.80		82300455	Gear assy 1339.28 † 3.			
	16 inner	3.27		82287276		823134		
	17 brkt, outer	4.40		82278727	Power steering pump			
1 5- 10	18 inner	3.00		82287259		.5 823079		
FI CALIN	19 Spring				w/AC 75-78 404.75 1	.5 823088		
Lex m	coupe	174.13		82318269		823765		
es al ima	HPE	11.33		82343828	pulley	823005		
JI EL YOUR MA	20 mount, upper			82358858		823364		
22-100	21 thrust plate			82327233	here and the second	823093		
AD a A	# Add for balance, weights & vaive st		1.0	82395527	<pre>hose, pressure 119.33 0 # Time is for overhaul.</pre>	1.3 823109		

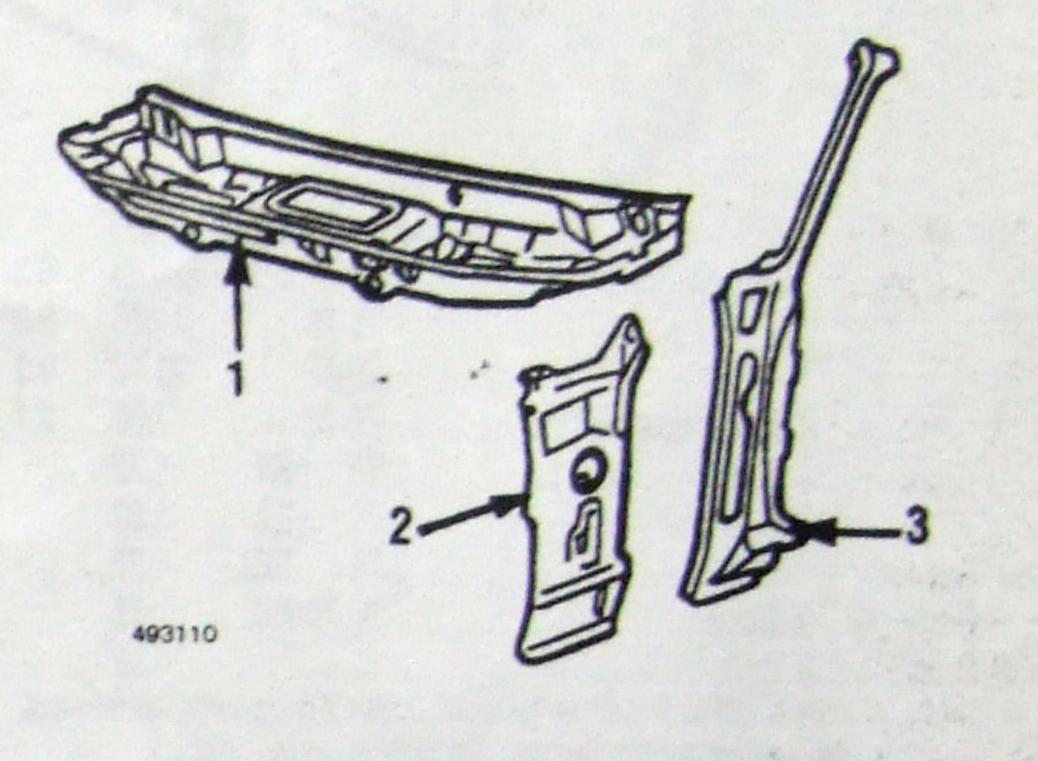


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With air cond add 1.0. Time is for R&I, overhaul 2.2. **a**(C///. STEERING 03 Solo and a de la

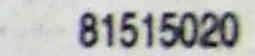
Time is for overnaul. To overhaul add 1.5. With air cond add .4.

COWL



DSHIELD

Cowl top pnl, see roof inner top panel cpe, to ch 603000 155.13

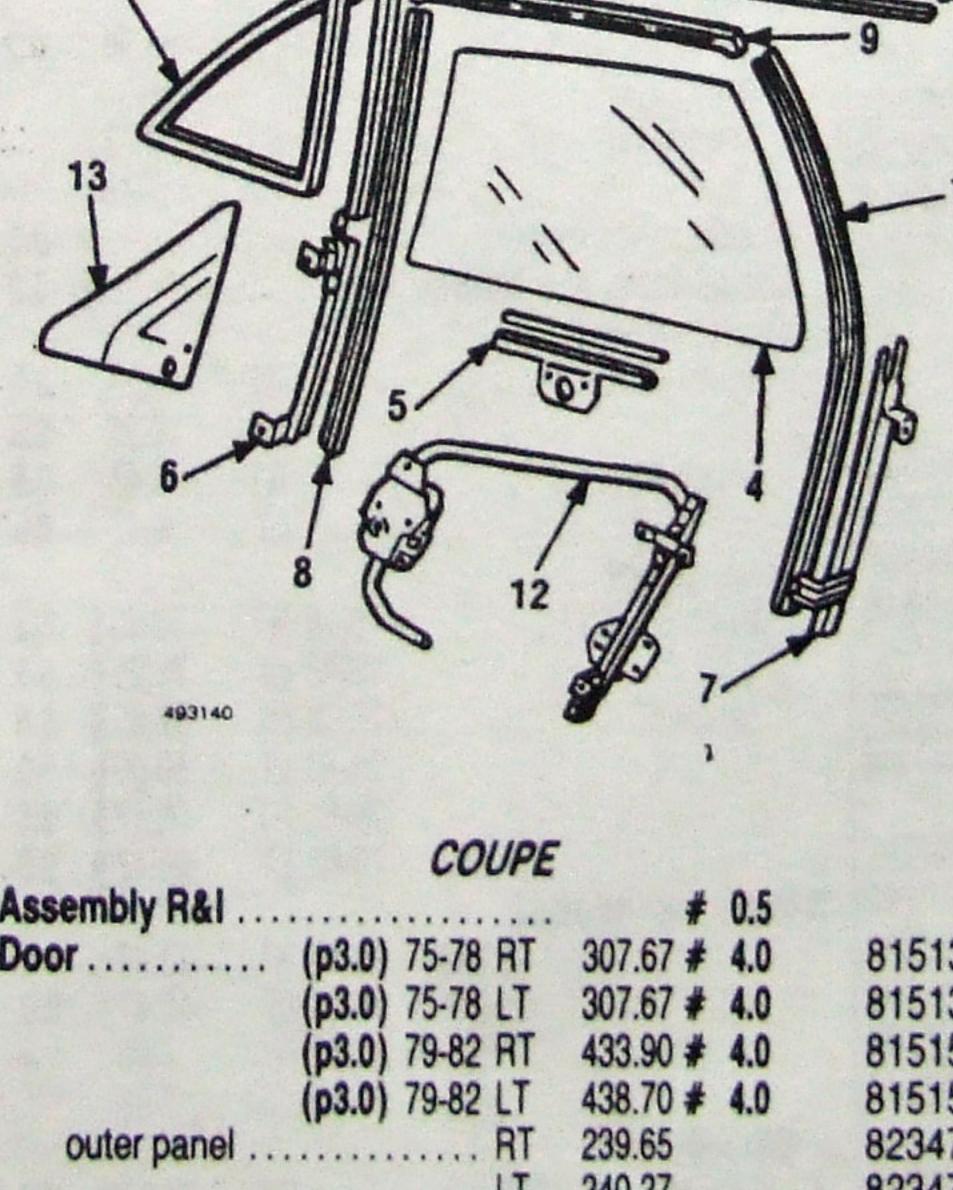


	U						State State	1 inner top panel			en and the
· · ·	n	-10		Q 1 7	P2	2		cpe, to ch 603000	155.13		81515020
9 8 TUU	Q 16				and a	0		fm ch 603001	137.38		81515032
	5	44	03060	2				fm ch 607338	137.38		81513841
				T T		493100		79-80	195.58		81513908
								81-82	313.05		81515586
FRONT SUSPER	VSION		State State					HPE	112.72		51515032
Suspension overhaul				TRW				NFE			51513841
one side, exc		3.0		1 Tie rod RT	24.12	0.8	82300961	10	112.72		
w/driveshaft		4.0		2 LT	25.27	0.8	82313403	- ··· · · · · · · · · · · · · · · · · ·			51513902
both sides exc		59		3 adi tube	12.70	0.5	82309802	2 side inr pnl 75-78 RT	22.63		81513060
w/drive shaft		6.9		4 end	2.20		4306182	75-78 LT	15.00		81513061
Wheel allanment		10		5 Gear assy, coupe	242.80	11	82313542	79-80 RT	7.47		82355816
Tee in adjust		0.6		HPE	249.28	11	82313397	79-80 LT	26.00		82356394
		0.0	00000400				82320284	81-82 RT	22.63		81513060
	289.25		82320198	rack, coupe	47.92			81-82 LT	7.47		82355816
	683.17		082367804				82305312				
	451.08 5	6.0	095770075		24.75		82320285	con unicida			
2 Hub & disc	56.35	1.0	82346805	HPE	27.22		82305313	Windshield			
3 Brake caliper assy RT	257.37	0.8	82313846	6 boot	49.07		82368164	glass, Lancia	325.03	5.0	82315405
LT	211.63	0.8	82313845	cover, end R&L	3.53		82301071	NAGS	554.20	5.0	FCW345S
4 splash shield RT	27.33		82319819	Damper, shock	97.53	0.6	82310917		22.13		82319781
LT	18.17		82319820		12.49		82347363	w'strip	5.43		86224250
5 spacer to wheel	14.88		4136475		21.38		82313044	sealant kit	02.40		82313115
hose, front circuit		0.7			64.47		82310033	midg, reveal RT	83.72		82313116
mixed circuit	29.40	0.7	82289851		93.33	0.5	82292693	L1	43.38		82313109
6 Drive shaft assy R&L	258 85 +		81604581		86.03	0.5	82355908	joint, each	2.00		
7 shaft only, class A	77.78	1.4	82350922		269.38	0.3	82310402	Wiper arm RT	16.30	0.2	82369644
class C	and the second s		the second s		280.15	0.3	82355408	L	15.30	0.2	82369645
8 joint only, outer 75-80			82350923		41.97		81832618	blade	8.18	0.2	082291405
			82330719				01002010	motor	159.32	0.3	9937737
81-82	61.07		082362523		STEERIN	G		reservoir & pump	35.50	0.3	82352473
9 inner			4315132					Instrument panel 75-78	625.66	5.0	82320869
10 flange, outer 75-80			82286144		42.92	0.8	82314624	79-82	606.83	5.0	82356581
81-82	50.97		82330719		43.63	0.8	82314625	Door, glove comp 75-78	51.08	0.2	82308318
inner	52.25		82315796	adi tube R&L	28.50 #	0.5	82313204	79-82	97.83	0.2	82345896
extension shaft				end	2.20		4306182	Mirror, rear view 75-78	35.97	0.2	82305561
manual trans RT	111.45		82309350	Gear assy	The second second second	1.1	82313398	79-82	35.67	0.2	82401792
auto trans	96.25		82336852	rack	98.38		82313456				
bearing, inner	27.48		82309352	pinion	62.72		82313457				
sleeve, outer	3.00		82309351	boot	3.82		82313446				
11 Knuckle & arm				sleeve, center	12.67		82313452				
1. 1. A.			0000000	00010,001101	16.01		and in the				
W/OAC RT	.00	2.0	82339898								

Information in the "GUIDE TO ESTIMATING" pages must be used with the text below to prepare a complete estimate.

ROOF & BACK GLASS	Alie Alie	Bow	82328519 82328444		1.52 1.20	8235485 8235485
		7 Handle 81-82 11.97 7 Handle 75-80 13.97 0.2 81-82 31.17	82360946 82328390 82360834	Stripe tape, see fender	§ 0. § 0.	
2 1-4		8 trim plate 75-80 9.17 81-82 12.67	82328389 82360835	2 front	24.30 0. 18.05 0.	
		9 Locking lever	82328372		18.05 0. 33.00 0.	.2 8234219
	4	Roof panel solid roof (p2.8) 76-79 275.08 † 15.0	82347269	3 rear RT	8.47 .0.	-
		sun roof (p3.0) 624.47 † 17.0 Rails	81513429	Mirror, rear view	87.78 0.	.5 823503
3 16		front, w's header 76-78 137.38 § 1.5 79 30.13 § 1.5	81513068	4 Glass RT	53.73 1. 45.60 1.	.0 823896 .0 823896
9617.96		rear, above wndo 76-78 86.42 § 1.5 79 103.88 § 1.5 side, inr RT 41.42 § 1.5	82327581 82349598 81515088	LT	3.33 9.42	40302 823443
COUPE		side, inr	81515088 81515089		6.42 6.08	822926 823529 823529
Roof panel Solid roof (p3.0) 75-82 239.17 # 22.0	81515686 81513428	Rain gutter	82316610 82316611	LT	5.22 5.22 11.47	822926 822926 823343
sun roof (p3.2) 75-80 312.23 # 22.0 (p3.2) 81-82 431.05 # 22.0 Rails	95570028	chrome cover	82316645 82316646	9 upper	8.67	823343 0042378
front, w's header	81513068	Back window, see liftgate SUN ROOF		11 division chnl RT	9.22 12.72	823200 823200
wo/sun roof	82292644 82328399	See coupe, exc Sliding panel (p1.5) 213.58 0.4	82326353			.8 823547
side, inner	81513022 81513023	# Time is after fenders and wipers are removed. cut in opening, exc sun roof, 15.0 sun roof 17.0		75-80 LT 81-82 RT	42.31 0	8 823547 1.8 823547 1.8 823741 1.8 823741
outer, see uniside Rain gutter Rain gutter	82292600	§ After roof panel is removed. † Time as after fenders and wipers are removed. cut in opening, exc sunroof 12.0, sunroof 14.0.	windshield	electric	198.17 0	1.88237411.98234581.9823565
chrome cover	82292601 82293844 82293845	DOOR		81-82 RT 81-82 LT	91.15 0	.9 823745 .9 823565
Back window	82315404 82352149			motor	60.65	823137 823896
rubber chnl	82319782 82351561			75-80 LT 81-82 RT		0.7 823896 0.7 823896
79-80 LT 8.72 81-82 31.63	82351565 82349189	2] 3-		14 rubber channel		1.7 82389 82293
sealant kit	86224250	14 11		Handle, outside to ch 608000 RT	48.13 1	.0 82294
upper & side 75-80 RT 31.97 75-80 LT 28.17	82313107 82313108		-9	fm ch 608001 RT	53.08 1	.0 822949 .0 823443 .0 823443
81 RT 18.25 81 LT 22.47 lower	82349177 82349178 82313112	13	10	81-82 RT 81-82 LT	30.25 1	.0 823670 .0 823670
ione 13.55 81-82 17.58 joint, upper 75-80 2.60	82313112 82349179 82313109			lock RT		.6 82294 .6 82294
81-8270 lower 75-80 1.80	82288438 82313110	Ci JI 5/ EP	R	cyl & keys to ch 608000 RT	27.72	81891
81-82 R&L 2.40	82287417	6 6 5 7 3 4		fm ch 608001 RT	27.72 26.83	818918 818920
		8 C 12		striker	37.72 6.27	818920 42656
2 3 1		493140		Hinges door half plr half, upper	13.88 0. 13.92 0.	
	0			lower	13.13 0. 6.67	
	1	Assembly R&I	04540070	81-82 HPE	18.30	823154
	3	Door (p3.0) 75-78 RT 307.67 # 4.0 (p3.0) 75-78 LT 307.67 # 4.0 (p3.0) 79-82 RT 433.90 # 4.0	81513278 81513279 81515724	See coupe, exc Door (p3.0) 75-78 RT	334.42 # 4.0	0 815150
7 5-00	•	(p3.0) 79-82 LT 438.70 # 4.0 (p3.0) 79-82 LT 438.70 # 4.0 Outer panel	81515725 82347735	(p3.0) 75-78 LT (p3.0) 79 RT	307.67 # 4.0	815150
6 493130	1 4 A	W'strip around door	82347736	(p3.0) 79 LT W'strip around door 76-78 RT	493.60 # 4.0 70.25 0.6	823107
Sliding panel (p1.5) 75-80 397.23 0.4	82355163	to ch 607337 RT 70.25 0.6 LT 55.38 0.6	82310713 82310714	76-78 LT 79 R&L	55.38 0.6 75.75 0.6	
(p1.5) 81-82 263.25 w'strip, front	82372400 82312378	fm ch 607338 R&L 121.22 0.6 Mouldings	82329291	Mouldings window frame	12.05 0.2	8231837
rear 18.88 0.2 Midg, opening surround 18.08 Guide control 75-80 R&L 14.50 10	82312379 82328375	1 belt at wndo	82344616 82344617 82354760	front to ch 702024 75-78 RT 75-78 LT fm ch 702024 75-78 RT	12.05 0.2 12.05 0.2 12.17 0.2	8231837
Guide control 75-80 R&L 14.50 1.0 81-82 17.80 Guide RT 10.22	82312363 82360944	79-82 RT 18.83 79-82 LT 20.92 end, front	82354760 82354761 82344600	75-78 LT 79 RT	16.33 0.2 23.00 0.2	8234219
Tie rod	82328385 82328386 82326366	75-78 LT .40 79-82 RT 3.47	82344601 82350637	79 LT	16.33 0.2	8234219
81-82 21.33	82360964	79-82 LT 4.17	82350638	CONTINUEL	'	
	ad are bar	ed on new, undamaged O.E.M. parts instal		u undamand wahiolog		
		en on new unnamanen cit Monarte instal				597

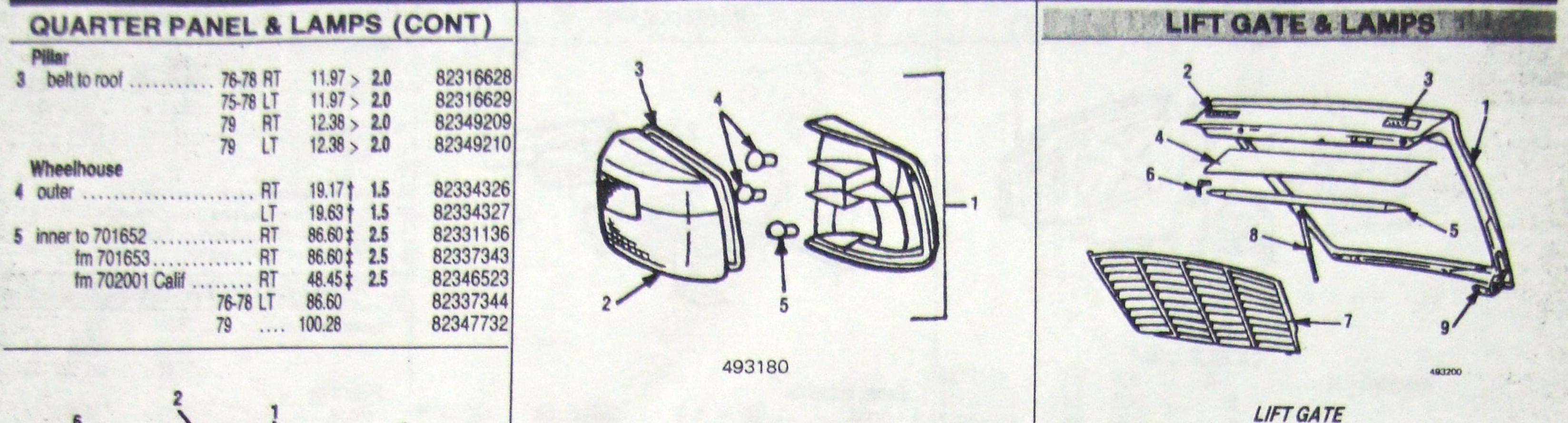
ROOF & BACK GLASS	Bow		823 823
	81-82 11.97 82360946 7 Handle 75-80 13.97 0.2 82328390	side, see fender § 0.3 Stripe tape, see fender § 0.3	
	81-82 31.17 82360834 8 trim plate 75-80 9.17 82328389	window frame	822
	81-82 12.67 82360835	75-78 LT 18.05 0.2	823
	9 Locking lever	79 LT 33.00 0.2	823 823
	Roof panel solid roof (p2.8) 76-79 275.08 † 15.0 82347269	3 rear	823 823
	sun roof (p3.0) 624.47 † 17.0 81513429 Rails	Mirror, rear view 87.78 0.5	823
	front, w's header 76-78 137.38 § 1.5 81513841		823
463120	79 30.13 1.5 81513068 rear, above wndo 76-78 86.42 1.5 82327581	5 sash channel RT 3.33	823 40
	79 103.88 § 1.5 82349598 side, inr RT 41.42 § 1.5 81515088		823
COUPE	LT 41.42§ 1.5 81515089 outer, see uniside		823 822
Roof panel Solid roof (p3.0) 75-82 239.17 # 22.0 8151568	Rain gutter	LT 5.22	822
sun roof (p3.2) 75-80 312.23 # 22.0 8151342 (p3.2) 81-82 431.05 # 22.0 9557002	chrome cover	9 upper 8.67	823 823
Rails front, w's header	Back window, see liftgate LT 28.22 0.2 82316646	10 rear 8.13 11 division chnl RT 9.22	0042 823
rear, above back window wo/sun roof	SUN ROOF	12 regulator LT 12.72	823
w/sun roof	Sliding panel (p1.5) 213.58 0.4 82326353	manual	823 823
LT 22.58 § 1.5 8151302		81-82 RT 42.31 0.8 81-82 LT 42.31 0.8	823 823
outer, see unisideRain gutterRain gutter	Time as after fenders and wipers are removed. cut in windshield	electric	823
LT 11.80 8229260 chrome cover		75-80 LT 84.83 0.9 81-82 RT 91.15 0.9	823 823
LT 37.50 0.3 8229384 Back window		81-82 LT 84.83 0.9 motor 60.65	823 823
81-82 183.30 4.0 8235214 rubber chnl 75-78 19.83 8231978		13 Vent glass	823 823
79-80 RT 7.67 8235156		81-82 RT 40.33 0.7 81-82 LT 46.78 0.7	823 823
79-80 LT 8.72 8235156 81-82 31.63 8234918		14 rubber channel	822
sealant kit	14 11	Handle, outside to ch 608000 RT 48.13 1.0	822
upper & side 75-80 RT 31.97 82313107 75-80 LT 28.17 82313107		fm ch 608001 RT 53.08 1.0	822
81 RT 18.25 8234917 81 LT 22.47 8234917		LT 49.63 1.0 81-82 RT 30.25 1.0	823 823
lower		81-82 LT 55.13 1.0 lock	823 822
joint, upper 75-80 2.60 82313109		LT 37.50 0.6 cyl & keys	822
81-8270 82288430 lower 75-80 1.80 82313110		to ch 608000 RT 27.72	818
81-82 R&L 2.40 8228741		fm ch 608001 RT 26.83	818 818
	8 2 12	striker 6.27	818 42
3		Hinges door half	823
3	493140	pir half, upper	823 823
	COUPE	Door check	822
	Assembly R&I	81-82 18.30 HPE	823
4 000	(p3.0) 75-78 LT 307.67 # 4.0 81513279	See coupe, exc Door (p3.0) 75-78 RT 334.42 # 4.0	815
5-000	(p3.0) 79-82 RT 433.90 # 4.0 81515724 (p3.0) 79-82 LT 438.70 # 4.0 81515725	(p3.0) 75-78 LT 307.67 # 4.0	8151 8151
6 493130	outer panel RT 239.65 82347735 LT 240.27 82347736	(p3.0) 79 RT 571.12 # 4.0 (p3.0) 79 LT 493.60 # 4.0	8151
SUN ROOF	W'strip around door to ch 607337 RT 70.25 0.6 82310713	W'strip around door 76-78 RT 70.25 0.6 76-78 LT 55.38 0.6	8231 8231
Sliding panel (p1.5) 75-80 397.23 0.4 82355163 (p1.5) 81-82 263.25 82372400		79 R&L 75.75 0.6 Mouldings	8235
w'strip, front 44.42 0.2 82312378	Mouldings	window frame front to ch 702024 75-78 RT 12.05 0.2	8231
Midg, opening surround 18.08 82328375	75-78 LT 24.92 82344617	75-78 LT 12.05 0.2 fm ch 702024 75-78 RT 12.17 0.2	8231 8234
81-82 17.80 82360944	79-82 LT 20.92 82354761	75-78 LT 16.33 0.2 79 RT 23.00 0.2	8234 8235
Guide	75-78 LT .40 82344601	79 LT 16.33 0.2	8234
Tie rod 75-80 16.58 82326366 81-82 21.33 82360964	79-82 RT 3.47 82350637	CONTINUED	
The times listed are ba	sed on new, undamaged O.E.M. parts installed on new	undamaged vehicles	507
as an individ	al operation. Add for alignment pulls and refinishing	as required.	597



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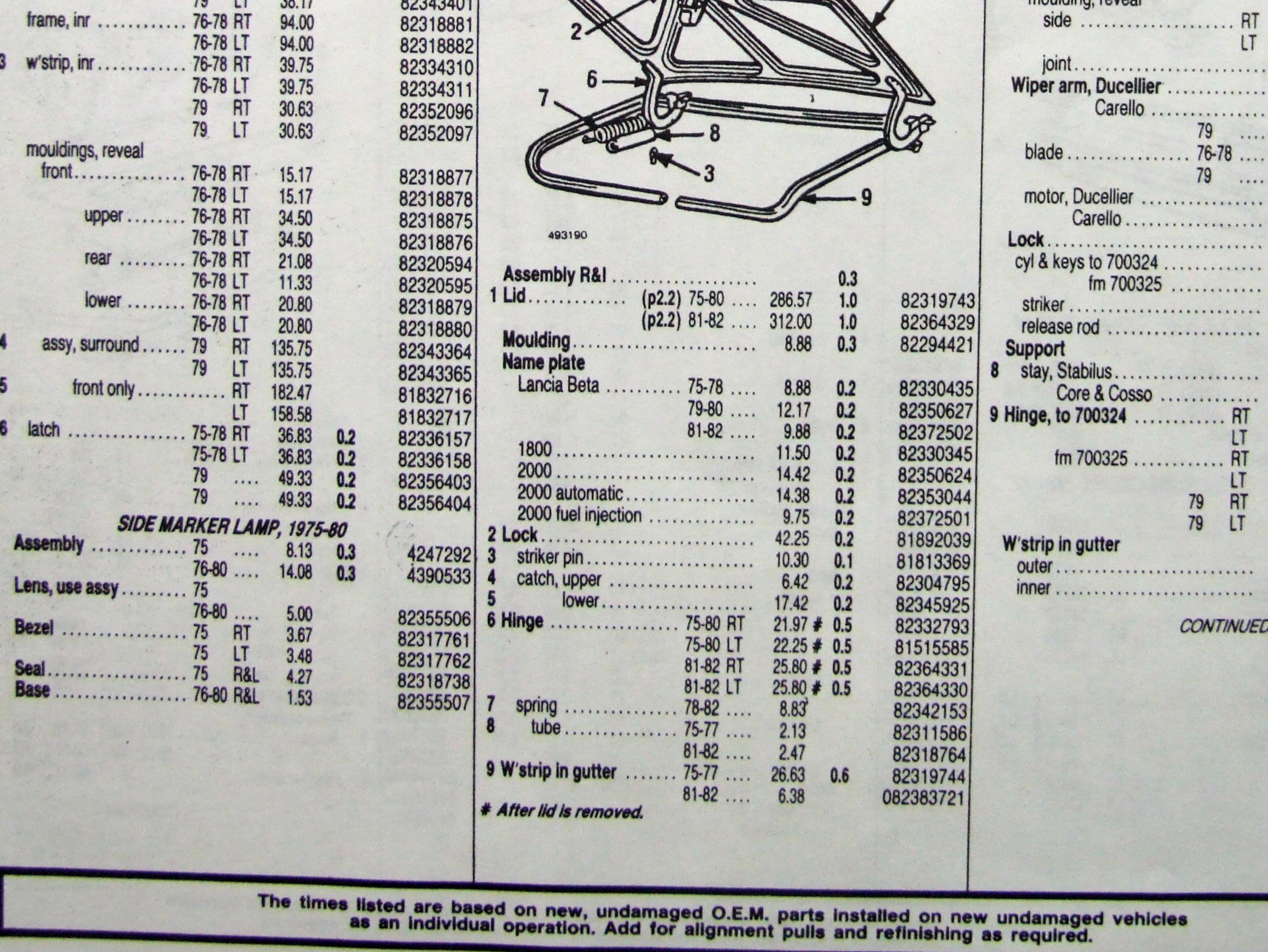
Info	mation	In the	e "G	UIDE TO E	STIMATING" p	ages must be	used w	ith th	e text below	v to prepare a	complete esti	mate.		
DOOI	R (COI	NT)			attractions in a state of the second state of	ARTER PAN	VEL &	LAN	IPS		79-80 R1 79-80 LT		1.0	81830
rear to ch 702024 75	-78 RT -78 LT	6.63 6.63	0.2	8231664 8231664		,				glass	····· R1		1.0 1.0	81830 82356
fm ch 702024 75	and the second se	7.30 7.30	0.2	8234219 8234219		10				rubber chnl		39.48 27.25	1.0	82356 82293
GLASS	HARDW		Vik	OLUTEIU							75-78 LT 79-80 R1			82293 82343
Glass		40.63	1.0	8239184 8239184		an "THE	ID.		11	frame, inr	79-80 LT	14.17		82343
Handle, outside	DT A	19 12	10	8229497		3 9			adas		75-78 LT	103.25		82293 82293
to ch 702000		12.08	1.0	8229497	5 LER		-	Ĭ	00	w'strip, inr		38.75 38.75		82329 82329
fm ch 702001		3.08 9.63	1.0	8234439 8234439	Ell a war	2 APPLY	SA	8			79-80 RT 79-80 LT	35.42 49.75		82352 82352
Cyl & keys to ch 702000	RT 2	7.72	0.4	8189188	5.		h.			mouldings, rev front	and the second se			
fm ch 702001	LT 2 BT 2	7.72	0.4	81891882		2	-4	1			75-78 LT	25.22		82347 82347
With electric lifts add .5.	LT 3	7.72	0.4	81892030			~	/		upper	75-78 R	18.75		82293 82293
Time is for door section only include removal of old tape.	time for s	stripe i	tape d	loes not			_	X		rear	75-78 RT 75-78 LT			82293 82293
	SIDE					J.		P		lower		9.88		82293 82293
	OUPE	-	and	terre and the second			C	3		assy, surrou		136.08		82339
Uniside		07 #		04540074	493150					front	only 79-80 R1			82339 81892
75-7	8 LT 210	.27 #		81513274 81513275		REAR QUARTE	ER, COUP	E		latch	79-80 LT	28.67		81832 82292
79-8 79-8		.50 #		81513542 81513543		(p2.5) 75-78 RT	T 185.93	11.5	81513282		75-78 LT 79-80 RT	41.00 49.33		82292 82356
81-8 81-8		.73 #		81514251 81514252	fm.ch 607338	(p2.5) 75-78 LT	203.13	10.5	81513283 81590591		- 79-80 LT	49.33		82356
1	IPE					(p2.5) 75-78 LT	219.17	10.5	81590592	6 glass				82356
Uniside assy	LT .	.50 #		81515459 81515469		(p2.5) 79-80 RT (p2.5) 79-80 LT	318.08		81513551 81513552		RT	39.48 9.63		82356 82343
Consists of hinge & windshiel rail outer, and lock pillar inner	Cut and s	ection	1 85 DE	eded. Hin		(p2.5) 81-82 RT (p2.5) 81-82 LT	258.60		82363824 82356496		LT 	14.17 136.08		82343 82339
pillar 5.0, hinge and windshield panel, see quarter panel. pain	d pillar 7.0, ting, hinge	rocke	er pane	el 3.5, inner	Door, gas filler	····· 75-78 79-82	17.60	0.3	81513039 82351626		LT RT	136.08		82339
w'shield pillar 1.2, rocker pane	1 1.0.				lock cyl & keys		24.11	0.0	02331020		LT	32.88 32.88		81892 81892
ROCKE	R PAN	EL			pocket also w/otr p		. 94.50		81513017		RT LT	37.25 37.25		82356 82356
Outer panel CC	UPE				Name tape	79	. 30.30		82349269	11 latch	RT	49.33 49.33		82356- 82356-
Sold w/uniside nner panel	RT 28.4	42 # 2	0.0	00000005	unleaded fuel Mouldings		. 5.58	0.2	4344114					02000
	LT 28.4	42 # 2	2.0	82290265 82290266	rear at tail lam	• RT	7.72		82294458					
Sill plate		1.1).2).2	82294456 82349610	side, see fende	er	. 7.72	# 0.3	82294459		Lon 2	!		
Duter panel	PE				Stripe tape, see Grille, air vent	fender	. 1	ŧ 0.3		10:		4		
Sold w/uniside					to ch 607552	RT	16.25	0.5	82323562	10.9	E.	1	3	
nner panel		3 # 2 3 # 2		82315515 82315516	fm ch 607553	RT	16.25 8.47	0.5	82323563 82382453		FT! K	3 -	1	
Sill plate	20.9	7 0.	.2	82294456	A miler parier	LI	8.47	0.5	82382453	e	Hy		2	~
fter outer panel is removed.				82349610	to ch 607337 .	75-78 RT 75-78 LT	57.55 § 75.25 §		81513154 81513021		5	A	a	5)
SEAT T	RACK	S			fm ch 607338.	75-78 RT 75-78 LT	57.55 §	5.5	81513154		1	14/	2	-
driver seat, coupe 75-80	59.4	2 # 0.	.5	81826596		79-82 RT	59.00 § 66.47 §	5.5	81513155 81515683	493160		~		
HPE	66.0	0 # 0. 3 # 0.	.5	82347790	3 Pillar, belt to roo		66.47 5		81515684					
pass seat, coupe 75-80	32.2	2 # 0.	.5	82322245		(p1.0) 75-80 RT (p1.0) 75-80 LT	12.47 > 12.47 >		82292642 82292643	1 Outer panel	REAR QUARTE	H, HPE		
HPE	29.6	8 # 0 . 3 # 0 .		82347791 82322246		(p1.0) 81-82 RT (p1.0) 81-82 LT	7.88 7.88		82356491 82356492		(p2.8) 76-78 RT (p2.8) 76-78 LT	163.14 12.		818920
driver seat, coupe 75-80	THE REPORT OF THE OWNER O	7 # 0.	.5	81826598	Wheelhouse						(p2.8) 79 RT	312.23 12.	5 1	815905
81-82 HPE	60.3	3 # 0. 2 # 0.	.5	82347792 82322516	4 outer to ch 6075	LT	24.50 † 46.10 †		82334322 82290273	Fuel filler	(p2.8) 79 LT	352.50 11.		815905
pass seat, coupe 75-80 81-82	30.1	3 # 0. 2 # 0.	.5	81826597	fm ch 6075	LT	24.50 t 30.47 t	1.5 1.5	82334322 82334323	hsg, also w/otr p Name tape	M	11.75		823165
HPE	50 4	2 # 0.	A Designation of the local data	82347793 82322516	5 inner to ch 60750	08 75-80 RT 75-80 LT		2.5	82290252 82290253	vent grille	76-78 RT	5.58 0.2 31.55 0.2		434411 8231661
					fm ch 6075	A REAL PROPERTY OF THE REAL PR	149.63 ‡	2.5	82337347		76-78 LT 79 RT	29.12 0.2 33.38 0.2	8	8231661 8234726
						81-82 RT	120.40 \$		82364255 82364254	Inner nerel	79 LT	36.08 0.2	8	3234726
					Ventilator glass		120.40 \$	2.5	82364255	Inner panel	RT LT	106.80 § 5.0 93.67 § 5.0		B151507 B151507
					assembly	75-78 RT 75-78 LT	165.85 167.63	1.0	81826690 81826691		CONTINUEL	,		
			1											

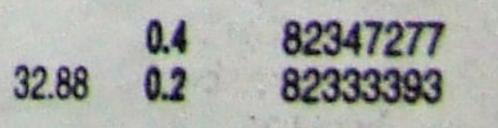
Information in the "GUIDE TO ESTIMATING" pages must be used with the text below to prepare a complete estimate.



			LIFT GATE		
			SIDE MARKER LAMP, 1981-82	1.0	
-				25 # 5.8	81515100
			Assy 14.00 4390533 fm 700325 (n3.3) 262	97 # 5.8	
			Lens		
			Rase Int Rate Int	90 # 5.8	81515489
			Bulb 4.32 14145890 2 Lancia Rate		
			Lancia Beta /6-/8 8.	88 0.2	82330435
	3-1111 41/1		TAIL LAMP, HPE 12	17 0.2	82350627
			1 Assy RT 80.50 0.3 82342079 1800 11		
				50 0.2	82330345
	-gra		LT 51.05 0.3 82342080 3 2000 14.	42 0.2	82350624
	5/		2 Lens	38 0.2	82353044
			LT 21.58 0.2 82344694 4 Trim panel 75-78 30.	47	82327552
	100170		3 gasket 1.72 82327047 - 79 33.		82350043
	493170		A Dulh Aut		
					82320042
			# Time is for questor postion only Chrise tere time deservations.		82350044
	Ventilator glass		# Time is for quarter section only. Stripe tape time does not inclu 6 brkt	50	82325964
		31827733	removal of old tape. 76-78 LT 9.	38	82325965
			S Aner removal of outer panel. Also serviced in uniside.	00	82350035
		31827737	Aner removal of quarter parter.		
		81827731		25	82350036
	79 LT 193.92 1.0 8	31827735			82318461
1	glass	32320617	Glass	50 3.5	82403216
		2320618	TRUNK LID rubber channel 75-78 22.	3	82319781
2		2319338	79 RT 10.	15	82351580
				30	82351582
		2319339			
		2343400		3	86224250
		2343401	moulding, reveal		
	frame, inr	2318881	2 Side	8	82315563
	76-78 LT 94.00 8	2318882	E W III III III III	8	82315564
3	udahin ing na ma ma ma	2334310	joint	0	82313105
		2334311	Wiper arm, Ducellier	7 0.2	82329683
		2352096	Carello 11.9		82328033
	79 LT 30.63 8	2352097	79 8.4	0 0.2	82348165
	mouldings, reveal		blade	3 0.2	82291405
	front	2318877	3 79 8.1	8 0.2	082291405
		2318878	motor, Ducellier		82319327
		2318875	Carello 100.0		82328032
			102100		
		2318876			82315449
		2320594	Assembly R&I		81891979
		2320595	11id (-0.0) 75.00 000 FT 10 000 FT 10	,	81892039
	lower 76-78 RT 20.80 8	2318879		2 0.2	82319276
	76-78 LT 20.80 8	2318880	(p2.2) 81-82 312.00 1.0 82364329 release rod 5.2		82315577
4	ADDI ALIMPALINA 70 PT (ADDA	2343364	Moulding		
		2343365	Name plate 8 stay, Stabilus	0.2	82404140
5	trantante DY 100.00				82404140
		1832716		and the second second	82404140
	12100 75 70 DT 00.00	1832717	81.82 0.00 0.2 00070500 Stange, to 100024	§ 0.7	82315540
		2336157	11 [0 0 00000012]	§ 0.7	82315541
	75-78 LT 36.83 0.2 8	2336158	1800 11.50 0.2 82330345 fm 700325 RT 54.25	§ 0.7	82327503
	70 10 00	2356403	2000 14.42 0.2 823506241	6 0.7	82327504
	70	2356404	2000 automatic	0.7	82347714
	SIDE MADKED I AND JORE IS		2000 fuel injection	0.7	
	Assembly 75 SIDE MARKER LAMP, 1975-80	*	2 Lock 42.25 0.2 81892039 W'strip in gutter	3 0.1	82347715
		Am emmand			

	frame, inr	76.78	DT	94.00		0001000
		Contract States - 1	and a state of			8231888
3	wietrin inr	76-78		94.00		8231888
•	w'strip, inr			39.75		8233431
		76-78	2000	39.75		8233431
*		79	RT	30.63		8235209
1. A.		79	LT	30.63		8235209
	mouldings, reveal					
	front	76-78	RT	15.17		8231887
		76-78	and the second second	15.17		8231887
	upper			34.50	-	8231887
		76-78		34.50	. *	8231887
	rear	76-78	The second	21.08		
		76-78		11.33		8232059
	lower					8232059
	10 mol	and the second second	A.Z. (7	20.80		8231887
4	opour ourseard	76-78		20.80		8231888
•	assy, surround		RT	135.75		8234336
-			LT	135.75		8234336
5	front only		RT	182.47		81832710
			LT	158.58		8183271
6	latch	75-78	RT	36.83	0.2	8233615
		75-78		36.83	0.2	8233615
1		70		49.33	0.2	8235640
		79		49.33	0.2	
	CIDE II					82356404
	Assembly	AHKER	LAM	IP, 1975	-80	1. 1.
and the second	Assembly	76		010	6.0	1000000

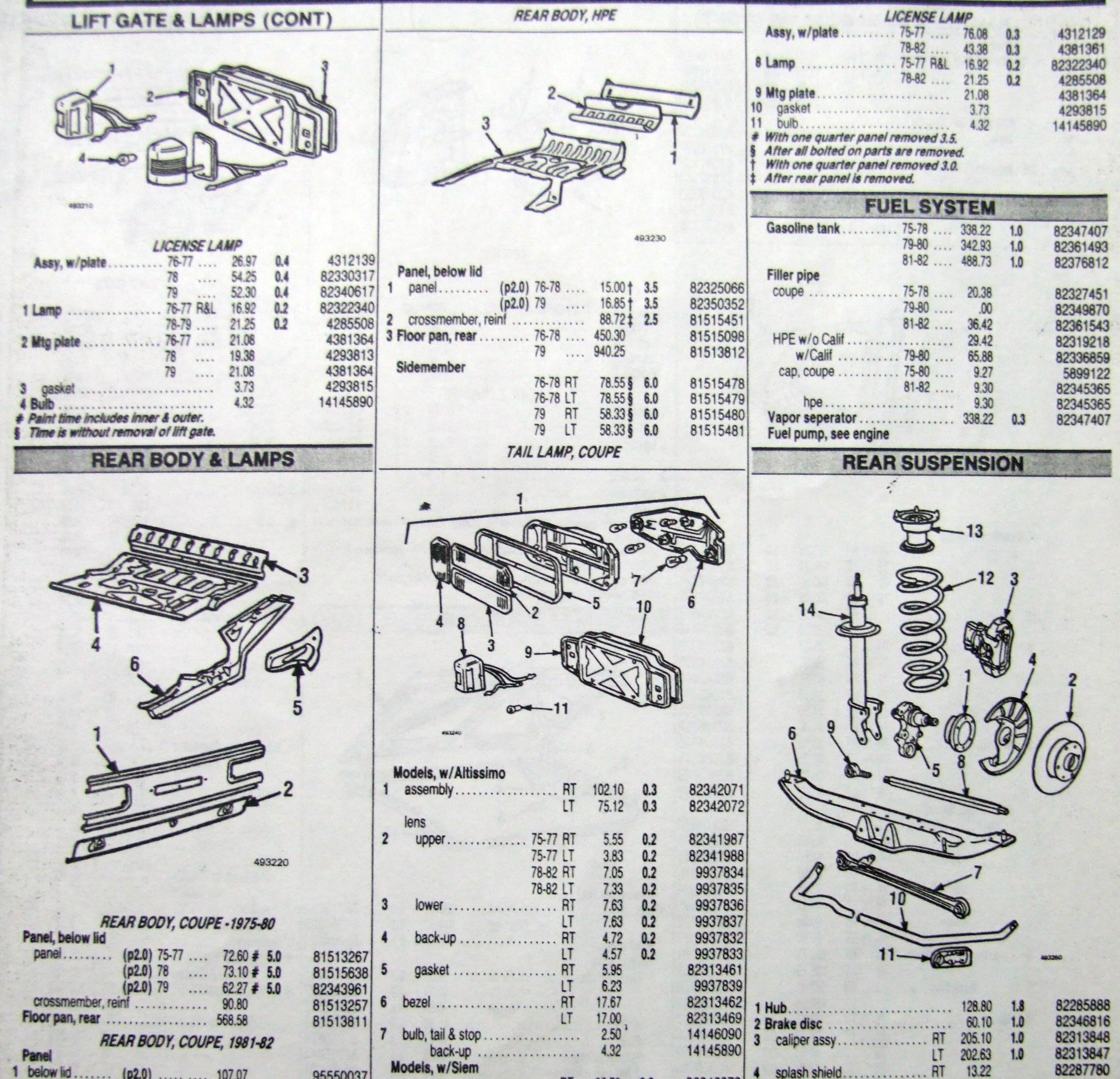




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Information in the "GUIDE TO ESTIMATING" pages must be used with the text below to prepare a complete estimate.



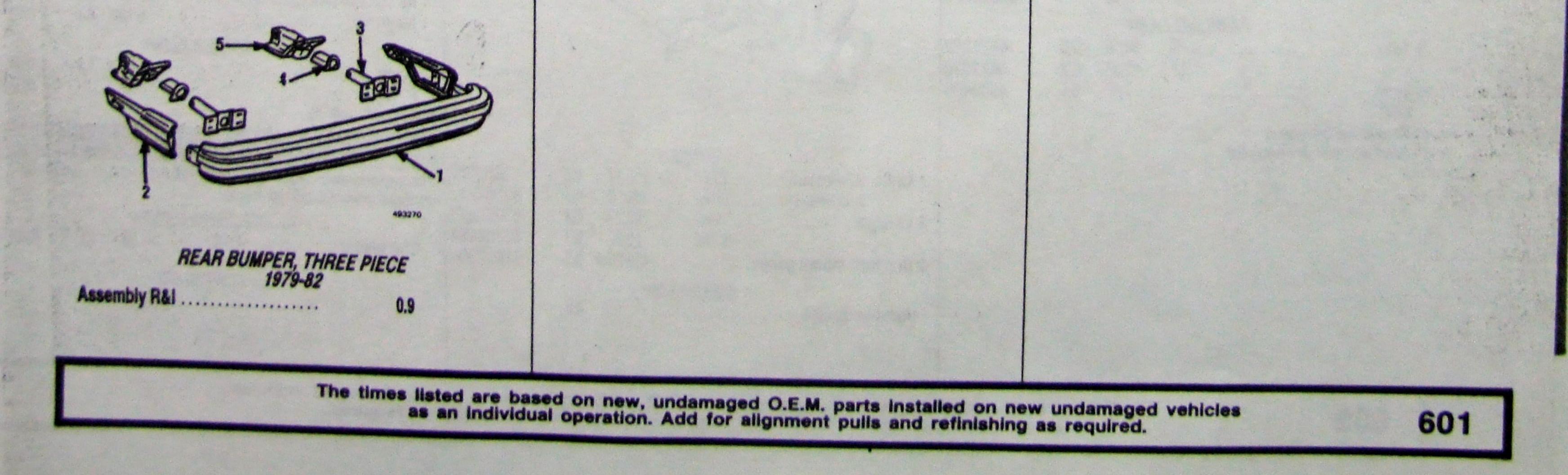
30/ !	The second	1	N No	U			1
5	0-11		~	~	MIGA IN		1
					6 9 (a) 24 (b) 9	30/	5
	#93240				O TOO CRE UNA 10	1 EI	2
						DIII	a
	Models, w/Altissimo				590		ej.
		100 10		00040074		14	9
	1 assembly	102.10	0.3	82342071		\sim	
		75.12	0.3	82342072		•	
E	lens						
13	2 upper 75-77 RT	5.55	0.2	82341987	1 W.1 D = 3	0	
10	75-77 LT	3.83	0.2	82341988			
493220	78-82 RT	7.05	0.2	9937834			
	78-82 LT		-				
		and the second sec	0.2	9937835			
	3 lower RT	7.63	0.2	9937836			
REAR BODY, COUPE - 1975-80	LT	7.63	0.2	9937837			
Panel, below lid	4 back-up RT	4.72	0.2	9937832			
panel (p2.0) 75-77 72.60 # 5.0 81513	267 LT	4.57	0.2	9937833	11-	403050	
(p2.0) 78 73.10 # 5.0 81515		5.95		82313461			
(p2.0) 79 62.27 # 5.0 82343		6.23		9937839			
crossmember, reinf		17.67		82313462		10 0	2285888
Flagsment		17.00		82313469	I HUD		
01010	7 bulb, tail & stop	. 2.50		14146090	L'DIGRE DIDU		2346816
REAR BODY, COUPE, 1981-82		A REAL PROPERTY.		14145890	10 vanper abby	and the second second second second	2313848
Panel	back-up	. 4.32		14143030	LI EVE.OU	and the second s	2313847
1 below lid (p2.0) 107.07 95550	Models, w/Siem	00.70		00010070	4 splash shield		2287780
2 lower	- Decu Hi	92.78	0.3	82342073			2287781
moulding	US LI	103.10	0.3	82342074	hose	0.5 8	2286931
3 Crossmember					5 Stub axle	1.8 8	2314264
		3.67	0.2	82324814	LT 342.90	1.8 8	2314265
		2.50	0.2	82324815	bearing	and the second se	2374669
	I AA MI	8.30	0.2	9937746	lock ring-nut		2280343
6 Sidemember 82363	78-82 LT	7.97	0.2	9937749			2280392
4- 1 000000	lower RT	7.63	0.2	9937836	yuaru, voaring		2315794
to ch 607337	268	7.63	0.2	9937837			3836011
LT 84.17§ 6.0 81513	back-up RT	4.72	0.2	9937832	o o moi, suspining	2.0 13	3030011
fm ch 607338 RT 108.80 § 6.0 81513	39 Jack-up			9937833			
LT 96.97 § 6.0 81513	540 Del	4.57	0.2	Charles of the state of the state of the state of the state of the	I HUHL		2311314
81-82 RT 104.33 81513	gasker	DATE AND A DESCRIPTION OF A DESCRIPTION OF		9937839	IT THE THE		2349726
81-82 LT 104.33 81513	Tol Decel	A CONTRACTOR OF A CONTRACT OF		82344690		0.6 82	2301017
	buib, stop a tall			14146090			
	back-up	4.32		14145890	CONTINUED		

						0 21 9000 1	AL	KA	1
1		045246				6 7 50 22 0	UI	GFI	(2)
								MI	(Ca)
		Models, w/Altissimo				5	0 6	21	(1.4)
		1 assembly RT	102 10	03	82342071	RA C	1	1	9
		1 assomoly IT	75 10	0.0					~
		lana	75.12	0.3	82342072	A		3	
		iens 75 77 DT			00044007	· · · · · · · · · · · · · · · · · · ·	~	4	
100		2 upper	5.55	0.2	82341987	and the	ンーン	9	
493220		75-77 LT	3.83	0.2	82341988				
		78-82 RT	7.05	0.2	9937834		-1		the states
		78-82 LT	7.33	0.2	9937835		_		
		3 lower RT	7.63	0.2	9937836				
REAR BODY, COUPE - 1975-80		LT	7.63	0.2	9937837			19	
Panel, below lid		4 back-up RT	4.72	0.2	9937832			/	
panel (p2.0) 75-77 72.60 # 5.0 8	1513267	LT	4.57	0.2	9937833	11-02	3		40.3250
	1515638	5 gasket RT	5.95		82313461		~		
	2343961	LT	6.23		9937839				
	1513257	6 bezel RT	17.67		82313462	1 Hub	128.80	1.8	82285888
	1513811	LT	17.00		82313469	2 Brake disc	60.10	1.0	82346816
REAR BODY, COUPE, 1981-82		7 bulb, tail & stop	2.50		14146090	3 caliper assy	205.10	1.0	82313848
Panel Panel	in the second	back-up	4.32		14145890	IT	202.63	1.0	82313847
d halawild data		Models, w/Siem				4 splash shield	13.22		82287780
	5550037	assy RT	92.78	0.3	82342073		13.22		82287781
	2343961	LT	103.10	0.3	82342074	hoco	25.25	0.5	82286931
	2294445	lens				5 Stub axle	162.02	1.8	82314264
	1514158	upper	3.67	0.2	82324814	5 SIUD AXIC	342.90	1.8	82314265
	1513571	75-77 LT	2.50	0.2	82324815	haaring	30.05	1.0	82374669
	2356562	78-82 RT	8.30	0.2	9937746	bearing	14.48		82280343
6 Sidemember LT 189.97 8	2363943	78-82 LT	7.97	0.2	9937749	IOGN INIGHTAL	1.76		82280392
to 1 000000		lower	7.63	0.2	9937836	guard, bearing	14.52		82315794
	1513268	LT	7.63	0.2	9937837	bushing, lower	.64	2.0	13836011
Les al AATAAA	1513269	back-up RT	4.72	0.2	9937832	o o mor, susping	.04	20	10000011
	1513639	IT	4.57	0.2	9937833	Transverse link	20.00		82311314
	1513640	gasket	6.23		9937839	/ HUHL	32.82	0.6	82349726
	1513823	bezel	27.18		82344690	78-82 R&L	50.82		82301017
81-82 LT 104.33 8	1513572	bulb, stop & tail	2.50		14146090	8 rear, w/ends	34.07	0.6	02001011
	New Martin	back-up	4.32		14145890	CONTINUEL	2		
		and the second s	1000						

600

Information in the "GUIDE TO ESTIMATING" pages must be used with the text below to prepare a complete estimate.

REAR SUSPENSION (CONT	Г)	Overhaul		NOTES	the state of the
9 end RT 7.78 LT 16.22 wo/ends 50.82 0.8 10 Stabilizer bar 75-77 221.07 1.0 79-82 317.90 1.0 11 clamp, w/bush 75-77 31.12 78-82 39.52 2 Spring, coupe 91.33 HPE 50.50 3 support, upper 79.55 Shock & strut 79.55 4 assy, coupe 126.70 0.6 HPE 108.45 0.6 insert coupe 57.58 0.8	82311316 82351025 82349726 82349726 82300512 82320129 82320129 82329270 82329270 82315325 82358861 82395815 82395815 82395815 82395815 82395815	HPE 79-82 439.03 # 0.9 end, coupe 79-82 RT 188.37 0.3 79-82 LT 113.45 0.3 HPE 79-82 RT 131.00 0.3 19-82 LT 24.22 § 0.3 19-82 LT 31.38 § 0.3 19-82 LT 24.22 § 0.3 19-82 LT 2	82369196 82369997 82369197 82369198 82369998 82369999 82349698 82350400 82349708 82350400 82350399 82318319 82318319 82353766 82353767 82353770 82318758		
	D	IRC4903 NOTES			
	4				
Assembly R&I					
Overhaul 1.2 Face bar, Coupe 75-78 262.97 # 1.2 8 HPE 75-78 262.97 # 1.2 8 Filler cover, coupe 75-78 109.38 8 HPE 75-78 90.38 8 Rubber cushion 75-78 131.28 0.3 8	82317204 82317202 82319870 82325177 82318781				
75-78 LT 55.62 8 Energy absorber, coupe 75-78 79.30 § 0.3 HPE 75-78 50.38 § 0.3 8 mtg brkt, coupe 75-78 RT 28.05 8 75-78 LT 16.58 8 HPE 75-78 R&L 11.75 8 bushing, rear, coupe 75-78 16.25 8	82340653 82340654 4336060 82319884 82353766 82318728 82318325 82318325 82318325 82318325				
REAR BUMPER, ONE PIECE, 1979 Assembly R&I 0.9 Overhaul 1.0 Face bar, coupe 79 418.23 1.0 8.	B2369199 B2369997				
Coupe 79 RT 24.22 § 0.3 8 79 LT 31.38 § 0.3 8 HPE 79 RT 24.22 § 0.3 8 HPE 79 RT 24.22 § 0.3 8	32349698 32350400 32350399 32349708				
coupe 79 RT 28.05 82 79 LT 19.22 82 HPE 79 R&L 14.13 82 Rubber buffer, coupe 79 16.25 82	2353766 2353767 2353770 2318319 2321909				

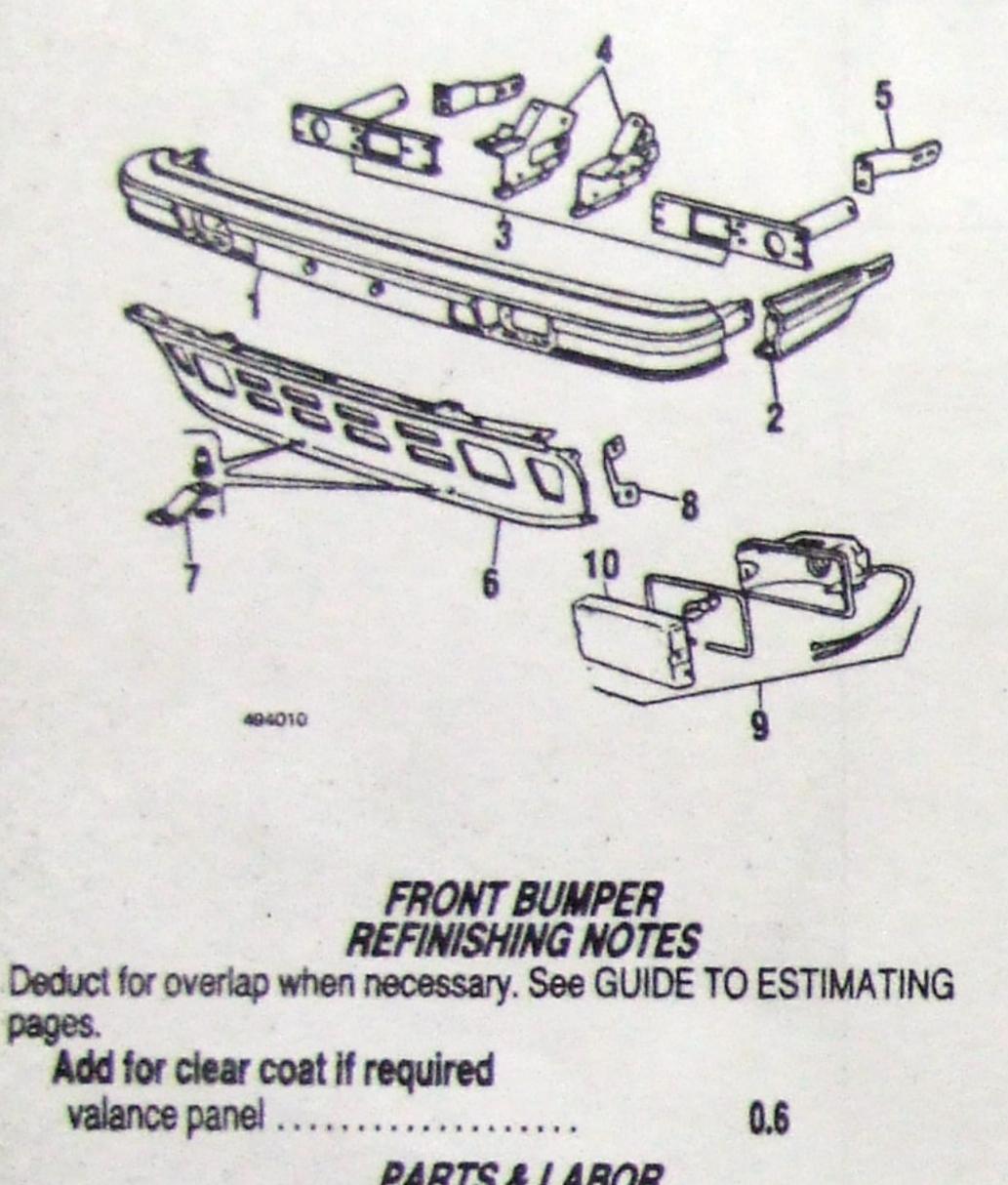


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GROUP	PAGE	GROUP	PAGE	GROUP	PAGE	
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GRILLE & LAMPS	602	EMISSION SYSTEM	604	TRUNK LID	606	
COOLING		WHEELS & FRONT SUSPENSION	604	REAR BODY		
AIR CONDITIONER & HEATER	602	STEERING	604	FUEL SYSTEM	607	
HOOD		COWL & WINDSHIELD	605	REAR SUSPENSION		
FENDER & LAMPS		ROOF & BACK GLASS	605	REAR BUMPER	607	
ELECTRICAL		DOOR	605			
ENGINE	and the start	ROCKER PANEL	606			

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FRAME



FRONT BUMPER & LAMPS

IRC4904

494020 Crossmember front, see grille support rear, see rear body Sidemember front. 79-80 RT 118.25 # 6.0 81514155 79-80 LT 118.25 # 6.0 81514156 81-82 RT 121.03 # 6.0 81513558 81-82 LT 196.33 # 6.0 81513559 rear, see rear body # After sub frame, and all bolted on parts are removed.

4 Assy, w/o door 5 Sealed beam, high 6 low 7 Retaining ring, siem carello 8 Door RT	12.47 11.55 4.05	0.6 0.3 0.3	82355006 82317662 82317666 82324812 4198528 82333268
LT	17.47	0.2	82333269
# After both fenders and all other bol	_	arts are	removed.
COOLIN	IG		All and a state of the

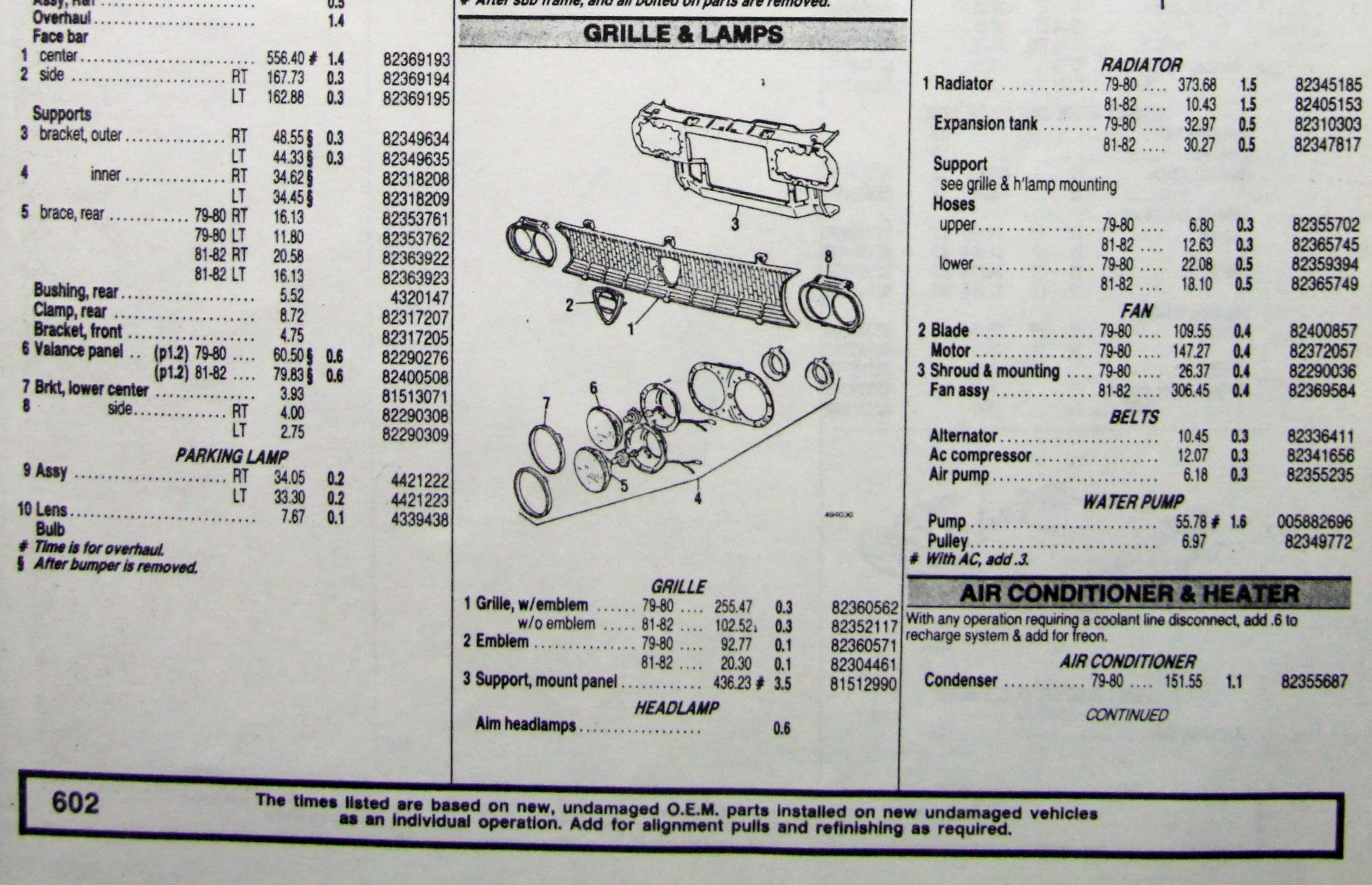
0.6

Assy R&I

494040

one side

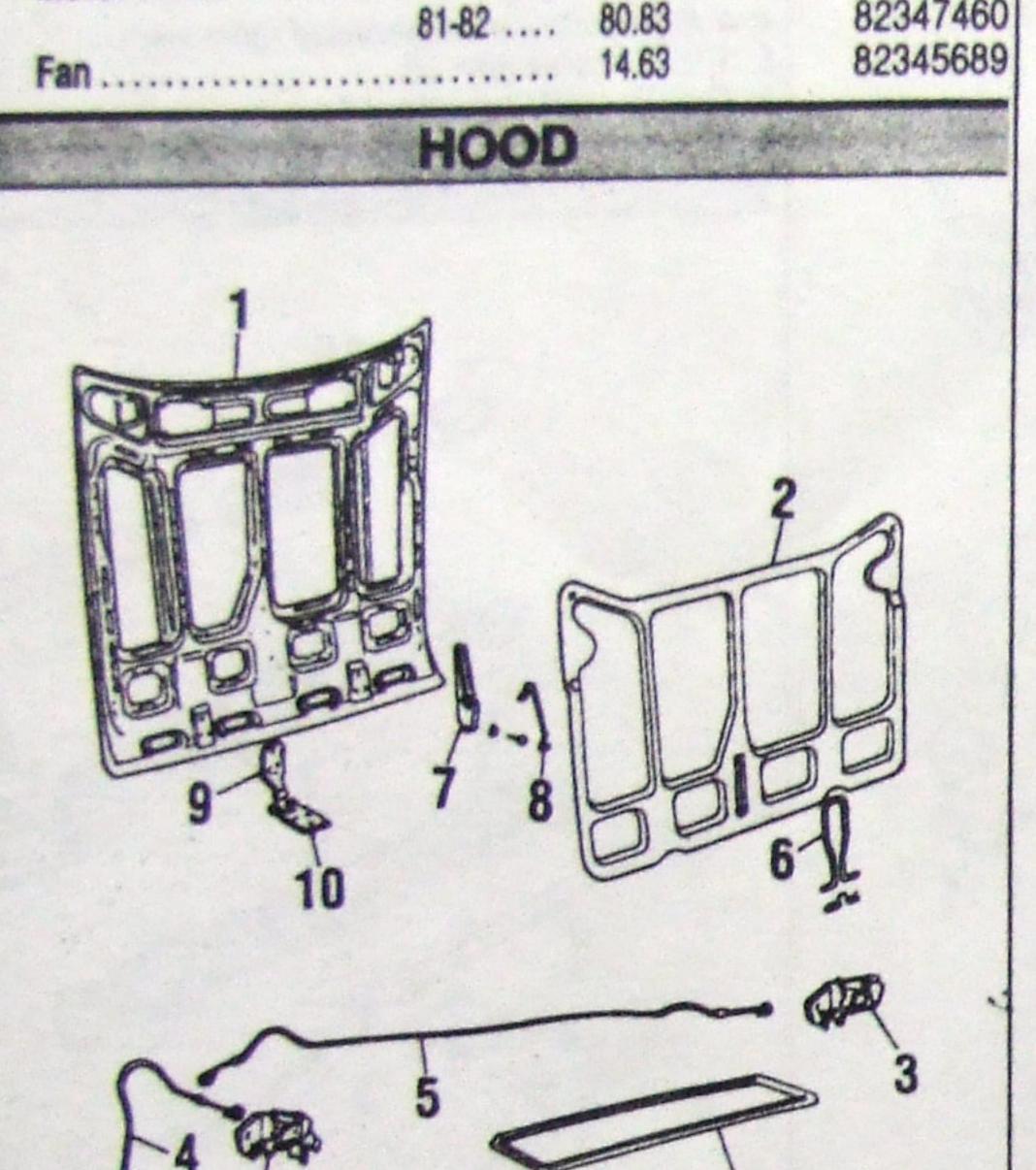
	PAHISAL			
Assy, R&I			0.5	
Overhaul	******		1.4	
Face bar				
1 center			1.4	8
2 side	R	T 167.73	0.3	8
	LI	162.88	0.3	8
Supports				
3 bracket, outer	R	T 48.55 §	0.3	8
	LI			8
4 inner	R			8
	1			8
5 brace, rear	79-80 R	T 16.13		8
	79-80 L1	11.80		8
	81-82 R			8
	81-82 L1			8
Bushing, rear	OT OF FI	5.52		04
Clamp, rear		8.72	-	0
Bracket, front	*************	0.12		82
6 Valance panel	Int 21 70 00	4.75		82
· · · · · · · · · · · · · · · · · · ·	(p1.2) 19-00		0.6	82
7 Brkt, lower center	(p1.2) 81-82	79.83 5	0.6	82
8 cido		3.93		8
· aue	····· R			82
	L			8
	PARKING	LAMP		
9 Assy	D	T SADE	00	

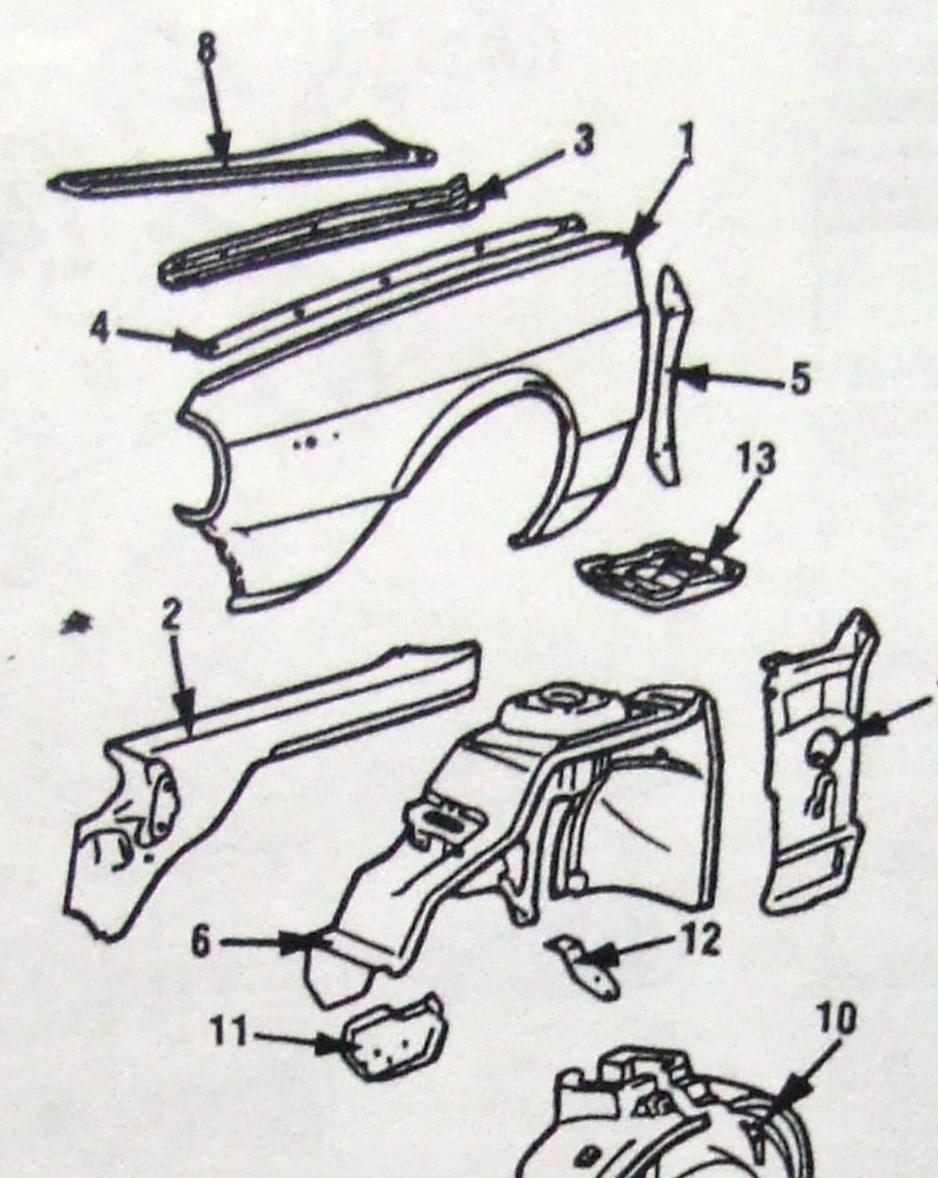


	1				
	RADIATO	DR			
1 Radiator		373.68	1.5 1.5	82345185 82405153	
Expansion tank		32.97	0.5	82310303 82347817	
Support see grille & h'lamp mo					
Hoses					
upper	79-80	6.80	0.3	82355702	
	81-82	12.63	0.3	82365745	
lower	79-80	22.08	0.5	82359394	
	81-82	18.10	0.5	82365749	
	FAN				
2 Blade		109.55	0.4	82400857	
Motor		147.27	0.4	82372057	
3 Shroud & mounting		26.37	0.4	82290036	
Fan assy		306.45	0.4	82369584	
	BELTS				
Alternator		10.45	0.3	82336411	
Ac compressor		12.07	0.3	82341656	
Air numn		6 19	0.2	82255225	

Information in the "GUIDE TO ESTIMATING" pages must be used with the text below to prepare a complete estimate.

AIR CONDITIONER &	HEAT	TER	(CONT)	PARTS & LA	BOR			Support, inner panel	00 000000
and an international statements of the second statement of the second statement of the second statements of t				LAAL DT	170.07	1.2	DACADEEE	11 lower front RT	.00 8236501
81-82	264.43	1.1	82365734	1 Fender (p2.2) RT	170.87	2.2	81513555		.00 8236651
Receiver-dehydrator	.00	0.7	82280608	(p2.2) LT	258.40	2.2	81515031	12 lower center RT	5.13 8237029
Compressor	342.07	1.8	82362556	Mouldings, complete car				LT	7.50 8237029
clutch & pulley	309.17	1.5	82343870	Adhesive, black	21.43	0.3	2330	13 Battery tray	43.60 8236271
Hoses				silver	27.55	0.3	2331		
cond to comp	119.17	0.4	82347105		28.51	0.3	2332		
comp to evap	80.10		82351878	Stripe tape					
and a second	158.17		82347192	Complete car, black	49.37 1	03	2766		
Expansion valve			82311139		and the second se		81513250		
Evaporator core 79-80	168.19		82347155	Wheelhouse RT	122.30 #				
81-82	202.03			LI	205.63 #	1.0	81513933		2 1
Motor 79-80	51.10		82322011	Splash guard RT	94.78		82323301		T
81-82	80.83		82347460	LT	140.07		82323302	picat 1	
Fan	14.63		82345689	Reinf bar, upper RT	21.47 5	4.0	81827171	Ged	
UFATED				IT.		4.0	82290301	Constant of the local data and t	Dan
HEATER	and the second second		00000010	Dettery trav	19.88		81515626		0000
Core	84.00		82333212	Battery tray	10.00		01010020		75
Motor 79-80	51.10		82322011						
01.00	80.83		82347460						





	SIDE MARKER	LAMP		
	Assembly	28.10	0.3	82354971
	Lens	7.00		082354971
	Base	1.53		82355507
1.1.1	Support	8.92		82355508
	Socket & wire	.00		8223900
5	Bulb	4.32		14145890
	With sub frame and all bolted on par		ved.	
5	After all bolted-on parts are remove	d.		Contraction of the second
1	Time does not include removal of of	d tape.	Time is	for fender

494065

section only.

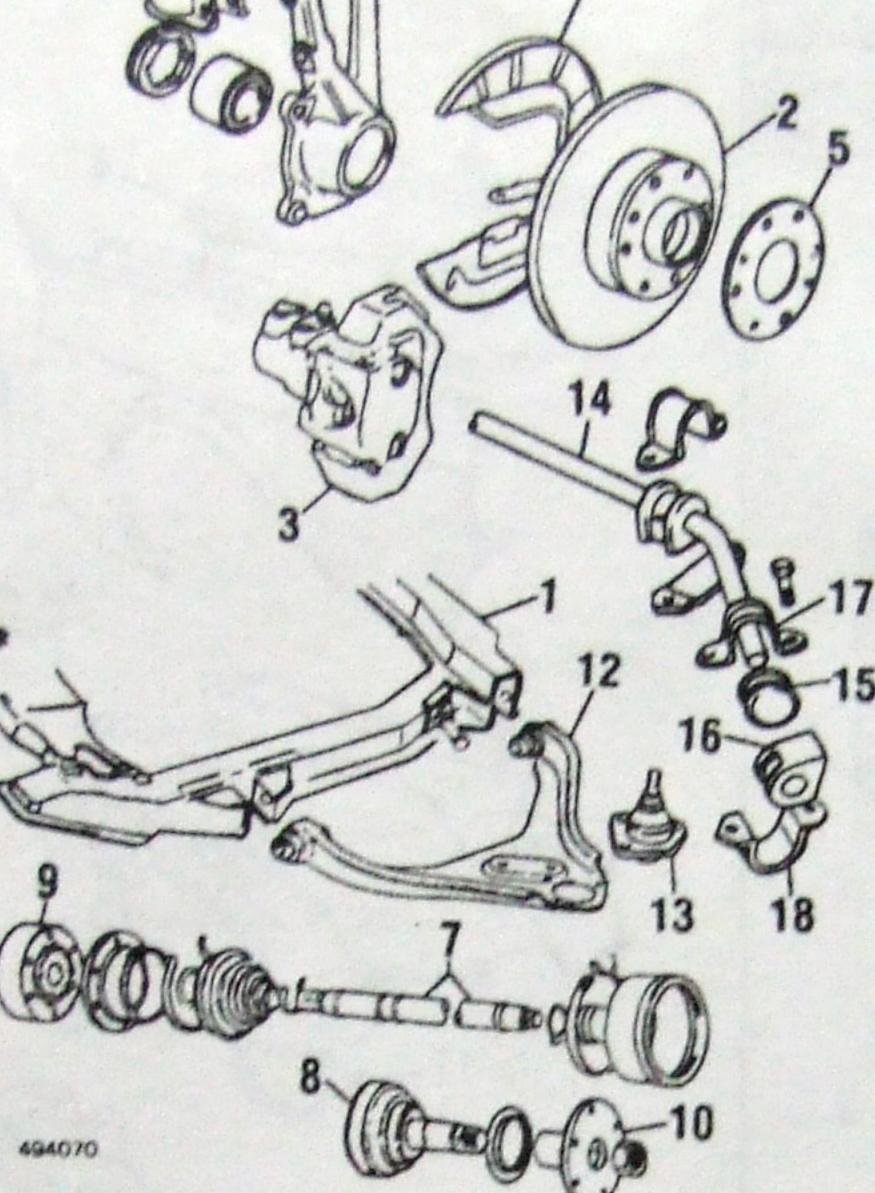
ELECTRICAL

		And the provide the second
	Real for	RATTERY
9 8 8 9 0 1	13/ Sallar I AI	Cable to around BATTERY 250 02 0005
I 61	FRY MANNING	Cable, to ground
10 - 2	17 Maria 12	to starter
	V 6-12	Brace 7.25 8234
	5 7	Tray 19.88 8151
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	11 10	ALTERNATOR & REGULATOR
N = 3	acher /	Alternator
	Days St	assy, Marelli 198.93 0.8 08239
T4 499	(0/K ~ N)	Rosch 79-80 338.77 0.8 8239
11	9	81-82 284.88 0.8 8237
494060		Fan
REFINISHING NOTES	494060	Regulator, Marelli
uct for overlap when necessary. See GUIDE TO ESTIMATING		Bosch 17.77 00994
88.	FRONT FENDER 1981-82	DISTRIBUTOR & IGNITION
Add for underside 0.6	REFINISHING NOTES	Distributor assy 79-80 122.48 0.7 8235
Add for clear coat if required	Deduct for overlap when necessary. See GUIDE TO ESTIMATING	81-82 227.60 0.7 8236
hood	pages.	Cap
	Add for edging 0.5	81-82 16.85 0.3 993
PARTS & LABOR	Add for clear coat if required	Rotor
Assy, R&I	fondor 11	81-82 4.03 993
lood panel (p2.5) 396.70 1.2 824024		
Grille	7 PARTS & LABOR	
nsulator	4 1 Fender (p2.2) RT 281.80 2.2 81514204	Switch & lock
ock		HORN
81-82 RT 11.00 0.2 823843	0 2 Side rail	Horn
81-82 LT 12.72 0.2 823843		
	8 3 Extension	
81-8200 0.4 623562		
Cable, lock to lock		
Spring rod		ENCINE W/CITO EDANE DEI
Clamp brkt, to hood 3.33 823166		With and air aand
Prop rod 1.80 0.3 42714		With air agad
Hinge upper		
lower		
Seal, on cowi		
Time is for half hinge, complete hinge 0.4.	(p.8) LT 187.13§ 7.0 81513575	
FENDER & LAMPS		
	- 8 Tie bar	
FRONT FENDER, 1979-80		
REFINISHING NOTES	LT 14.97 82290301	ENGINE MOUNTING
duct for overlap when necessary. See GUIDE TO ESTIMATING	Splash guard	Rubber mounts
Add for adalas	9 front	
Add for clear coat if required 0.5	LT 47.73 0.3 82355823	
fender	10 rear RT 49.48 0.3 82355820	
1.1	LT 56.12 0.3 82355821	CONTINUED
		CONTINUEL

						Pulley	439120
REFINISHING NOTES		494060				Regulator, Marelli	447511
educt for overlap when necessary. See GUIDE 1	TO ESTIMATING					Bosch 17.77	00994034
ages.		FRONT FENDE	R 1981-8	2		DISTRIBUTOR & IGNITION	
Add for underside	0.6	REFINISHING	and the second se			Distributor assy 79-80 122.48 0.7	8235046
Add for clear coat if required		Deduct for overlap when necessary. Se		OEST	IMATING	81-82 227.60 0.7	8236536
hood	1.3	pages.				Cap 79-80 6.18 0.3	991934
PARTS & LABOR		Add for edging		0.5		81-82 16.85 0.3	993835
Assy, R&I	0.5	Add for clear coat if required				Rotor	415730
1 Hood panel (p2.5) 396.70	1.2 824024	70 fender		1.1		81-82 4.03	993602
Grille		10				Ignition coll	438622
2 Insulator 165.50	823444				01514004	Switch & lock	8229275
	0.3 823567			2.2	81514204	HORN	
	0.2 823458		266.97	2.2	81514205		0000070
		70 2 Side rail RT	86.63		82367698	Horn 44.00 0.3	8232973
A Particular and a second se	0.2 823843		57.07		82367699	Compressor	420317
		98 3 Extension RT	11.97		82367700		A side party a line
5 Cable, lock to lock 28.88	0.4 623562		14.97		82367701	ENGINE	and the second
5 Cable, lock to lock 28.88	823712		4.75		095510225	ENGINE W/SUB FRAME, R&I	
6 Spring rod	82316		2.93		95510225	Without air cond	
	82316		1.67		95510224	With air cond	
8 Prop rod 1.80	0.3 42714		1.67		95510224		
9 Hinge upper			26.58		82305079	ENGINE PARTS	
0 lower			26.75		82305080	Crankshaft pulley 50.08 1.0	8236079
Time is for half hinge, complete hinge 0.4.	0.3 86236		171.135	AND AND ADDRESS OF	81513574	Timing gear cover 34.38 # 2.0	8234863
This is for half minge, comprete minge 0.4.		(p.8) LT	187.13 5	7.0	81513575	Oil pan	8231447
FENDER & LAMP	DC	7 Reinf & closing panel RT	7.47		82355816	gasket 2.92	433160
		LT	6.27		82355817	Oil filter 6.98 0.3	0000033
FRONT FENDER, 1979-8	0	8 Tie bar AT	21.47		81827171	Fuel pump	82350177
REFINISHING NOTES		LT	14.97		82290301	ENGINE MOUNTING	
Deduct for overlap when necessary. See GUIDE	TO ESTIMATING	Splash guard				Rubber mounts	
Jages.		9 front RT	52.07	0.3	82355822	front, man trans	82291938
Add for edging Add for clear coat if required	0.5	LT	47.73	0.3	82355823	auto trans	82293717
ADD IDI CIRSI COST II FORUIFAR		10 rear	49.48	0.3	82355820		
fender	1.1	T	56.12	0.3	82355821	CONTINUED	

REFINISHING NOTES	494060				Pulley	439720 447511
educt for overlap when necessary. See GUIDE TO ESTIMATING					Bosch 17.77	00994034
ages.	FRONT FENDER	7 1981-82	,		DISTRIBUTOR & IGNITION	
Add for underside 0.6	REFINISHING	The second se			Distributor assy 79-80 122.48 0.7	8235046
Add for clear coat if required	Deduct for overlap when necessary. See		OEST	IMATING	81-82 227.60 0.7	8236536
hood	pages.				Cap 79-80 6.18 0.3	991934
PARTS & LABOR	Add for edging		0.5		81-82 16.85 0.3	993835
Assy, R&I	Add for clear coat if required				Rotor	415730
1 Hood panel (p2.5) 396.70 1.2 82402470	fender		1.1		81-82 4.03	993602
C-III					Ignition coll	438622
				01514004	Switch & lock	8229275
		281.80	2.2	81514204		
		266.97	2.2	81514205		0000070
	2 Side rail RT	86.63		82367698		8232973
4 Release cable		57.07		82367699		420317
STORE STATE OLOLLIOU	3 Extension RT	11.97		82367700		Martin Contra
81-8200 0.4 62356256		14.97		82367701	ENGINE	
5 Cable, lock to lock		4.75		095510225	ENGINE W/SUB FRAME, R&I	
6 Spring rod 6.00 82316602		2.93		95510225	Without air cond	
7 Clamp brkt, to hood 3.33 82316605	5 Rear brace RT	1.67		95510224		
8 Prop rod 1.80 0.3 4271481		1.67		95510224	With air cond 7.3	
9 Hinge upper	Extn, lower rear RT	26.58		82305079	ENGINE PARTS	
lower		26.75		82305080	Crankshaft pulley 50.08 1.0	8236079
1 Seal, on cowl	6 Wheelhouse (p.8) RT	171.135	7.0	81513574	Timing gear cover 34.38 # 2.0	8234863
Time is for half hinge, complete hinge 0.4.	(p.8) LT	187.13 §	7.0	81513575	Oil pan	8231447
FENDER & LAMPS	7 Reinf & closing panel RT	7.47		82355816	gasket 2.92	433160
I LINDED & LAMPO	LT	6.27		82355817	Oil filter 6.98 0.3	0000033
FRONT FENDER, 1979-80	8 Tie bar RT	21.47		81827171	Fuel pump	82350177
REFINISHING NOTES	LT	14.97		82290301	ENGINE MOUNTING	
Deduct for overlap when necessary. See GUIDE TO ESTIMATING	Splash guard					
Jayos.	9 front RT	52.07	0.3	82355822	Rubber mounts front, man trans	82291938
Add for edging	LT	47.73	0.3	82355823		82293717
Add for clear coat if required	10 rear	49.48	0.3	82355820	auto trans 136.40 0.5	02233/11
fender	LT	56.12	0.3	82355821	CONTINUED	
				VEUUUULI	CONTINUED	
The times listed are ba as an individu	sed on new, undamaged O.E.I ual operation. Add for alignme	M. parts ent puils	i Inst s and	alled on nev refinishing	w undamaged vehicles as required.	60

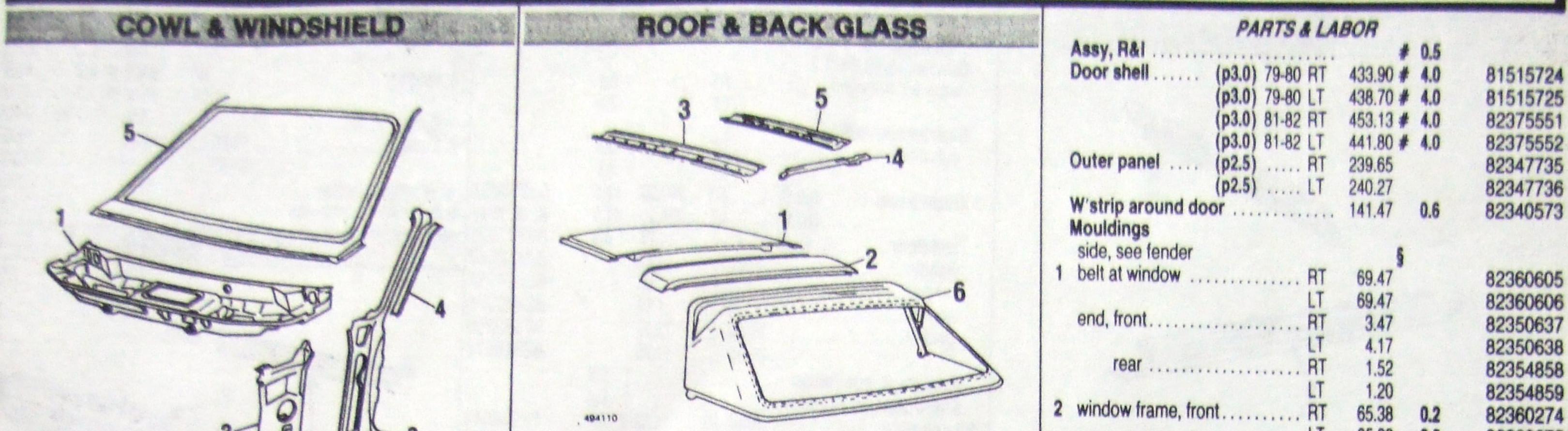
		and the part of the part of	BUIDE TO		
ENGINE		and the second second	823712	WHEELS & FRONT SUSPENSION 11 Knuckle & arm RT 201.00 2 14 LT 312.52 2	
side	60.5	0 0.5 7 0.5	822918 823505	32 47 47 20 12 Control arm	9 817327 9 817327 957300
front		and the second se	823212 823215	96 13 Bail-joint 32.70	957300 823272
w/AC	16.9	3	8231749	76 15 Bushing, outer	823004
Support rod L With air cond add .5.	T 19.6	7	8236575	17 Bracket, outer 4.40	822872 822787
TRANSM	ISSIO	N		18 inner	822872 823182
TRANSMI	SSION			81-82 67.63 20 Mount, upper 81.88	823653 823588
Automatic	100.00	4.0	0000050	22 21 Thrust plate	82327 0 82395
Oil cooler	40.10		8233958 8236573	8 # Add for balance, weights and valve stem.	
Bracket, upper	and the second second	0.3	8236619 8233958	1 Time is for R&I overhaul 2.2.	
EXHAUST :	. 1.56 SYSTI	EM	8233958	STEERING	
1979-8	10				
Manifold	AL . 308.18	3.2	82351111		
Pipe, front	. 150.85	0.5	82350964 82330585		9
rear		0.6	82329010	in alen of	4
Manifold		3.2	82353636	12 12 00 15	-
Pipe, front	37.00	0.5	82332657 82334780	9 16 8	An
Muffler, front	218.68	1.0	82330585		R.
1981-8.		0.0	82329010	Reprise I is is	- AND
Manifold	62.57 146.33		82300504 82351736		
Pipe, front	148.03 250.92		82357316 82351751		
Pipe w/mutfler, center rear			82357278 82329010		,
EMISSION S	YSTE	M		one side, w/o drive shaft	80
Air pump Itg brkt, man trans	158.87 67.05	0.6	4377474 82310245	Doursides, w/O drive slidit 5.8	
auto trans	101.33	0.3	82325463	Wheel alignment	
laive, EGR	111.30	0.0	4314658 82365026	Toe-in, adjust 0.6 3 Mount plate, inner 4.48	823164 823164
				Wheel	and the second sec
				81-82 15.67 7 Gear assy 1339.28 # 4.0	
				Ring nut 30.05 Pwr strg pump 79-80 404.75 1.8 82286488 81.82 906.22 1.8	823088
				62266943 Mount bracket	823434
				1 Sub frame	823364 823093
				3 Brake caliper assy	823321
				4 Splash sheild RT 27.33 0.0 82313645 9 Main shaft, upper 79-80 64.47	823100 823361
			16	5 Spacer to wheel	823559 823554
				mixed circuit	023334
		*		7 Shaft only, class A	
				8 Joint only, outer 58.03 82350923 8 Joint only, outer 50.97 82330719	
				9 inner	
				10 Flange, outer	
				inner 52.25 82315796	
				auto trans	
				Bearing, Inner	



The times listed are based on new, undamaged O.E.M. parts installed on new undamaged vehicles as an individual operation. Add for alignment pulls and refinishing as required.

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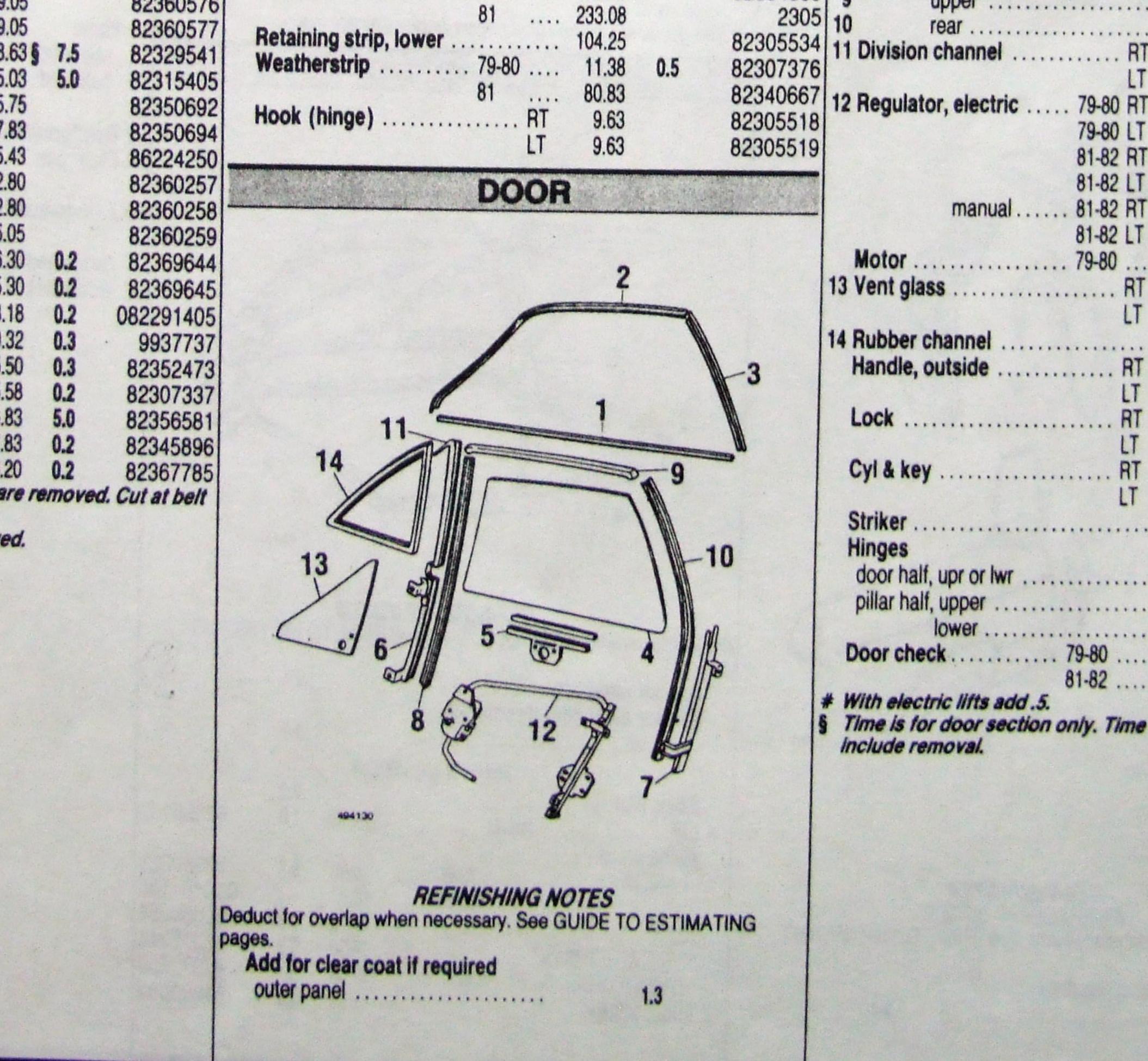
Information in the "GUIDE TO ESTIMATING" pages must be used with the text below to prepare a complete estimate.



	494090		14			
	E	2			REFINISHING NO	TE
					Deduct for overlap when necessary. See GL	JID
				•	Add for clear coat if required	
	DEEMICLIMA	HOTEC			roll bar panel	
Г	Deduct for overlap when necessary. See		TOEST	MATING		-
	ages.	GOIDE	10 231	IMATING	PARTS & LABO	IN
	Add for clear coat if required				1 Roof panel, removeable	
	windshield frame		0.9		2 Panel, roll bar (p1.5) 79-80 6 (p1.5) 81-82 6	99.4
	PARTS & LA	POP			Inner rails	0.00
	Cowi top panel,	DUN			3 front, w'shield header	
	see windshield frame					18.2
	I inner top panel 79-80	195.58		81513908		18.2
	81-82			81515586		25.8
,	2 Side panel, inner 79-80 RT	7.47		82355816		
	79-80 LT	26.00				80.8
	81-82 RT	7.47		82356394		0.8
	81-82 LT			82355816		5.4
9		6.27	. 70	82355817		5.3
		303.55		82320257		1.3
	(p1.5) LT Rain gutter RT	279.92 #		82320258	CUNTENTIDLE I	OF
	mani yuuci	10.33	1.0	82330252		3.5
	Finish moulding	10.33	1.0	82330253	Fabric	5.7
	Tribert mourung	49.05		82360576	81 23	3.0
5	W'shield frame . (p1.8)	49.05	75	82360577	neranning surp, iower	4.2
	Glass	168.63 § 325.03		82329541	Weatherstrip 79-80 1	1.3
	Weatherstrip RT	15.75	5.0	82315405	81 80	0.8
	IT	17.83		82350692	Hook (hinge) RT	9.6
	Sealant kit	5.43		82350694	IT (9.6
	Reveal moulding RT	62.80		86224250		-
	IT	62.80		82360257	DOOR	A.S.
	Joint, each	5.05		82360258		
	Wiper arm RT	16.30	0.2	82360259		
	IT	15.30	0.2	82369644		1
it is	Blade	8.18		82369645		-
	Motor	159.32	0.2	082291405		
	Washer resvoir & pump	109.02	0.3	9937737		
	Mirror, rear view	and the second s	0.3	82352473		
	Instrument panel	65.58	0.2	82307337		1
	Glove box door 79-80	606.83	5.0	82356581	11	1
	81-82		0.2	82345896	14	
	After fender, door, trim and windshie	eld are m	0.2	82367785		
and Sur			noveo	. cut at belt		
	After fenders and windshield are ren	noved.				
and the second		A CONTRACTOR OF				

	3 rear RT	32.72	0.2	82360276
REFINISHING NOTES	LT	32.72	0.2	82360277
when necessary. See GUIDE TO ESTIMATING	edge guard	4.54	0.2	2300
in the constant of the commentant	Stripe tape, see fender	1	1	
pat if required	Mirror RT	70.88	0.5	82399007
0.8	LT	87.78	0.5	82350359
PARTS & LABOR	GLASS & HARL	DWADE		
oveable	4 Glass	55.93		00040505
			1.0	82342595
. (p1.5) 79-80 69.47 5.0 8233020	E Cook observed 70 00 DT	72.27	1.0	82342596
(p1.5) 81-82 68.00 5.0 8237251		3.33		4030255
· · · · ·	79-80 LT	9.42		82344350
eader 2.0	5 81-82 RT	5.22		82367686
	Cuida abannal	7.72		82367687
LT 48.22 8233021	E trant TO OO DT			
		6.42		82292683
ont 80.83 0.2 82340667		6.08		82352950
ar 80.83 0.2 82340667	81-82 RT	6.47		82352949
de 25.42 0.2 82330221	81-82 LT	6.08		82352950
	7 1001 70 00 07	5.22		82292688
41.30 0.2 82340552	70 00 17	5.22		82292689
	81-82 RT	5.22		82352952
CONVERTIBLE TOP	81-82 I T	5.08		82352953
& bows 433.50 1.5 82333857	8 W'strip, front	11.47		82334379
79-80 155.75 82334955	9 upper			82334378
81 233.08 2305	110	and the second se		82334911
ower 104.25 82305534	11 Division channel RT	28.63		82360261
	IT	28.63		82360262
81 80.83 82340667	12 Regulator, electric 79-80 RT	50.22	0.8	82354764
RT 9.63 82305518	79-80 LT	53.40		
LT 9.63 82305519	81-82 RT		0.8	82354765
	81-82 LT	91.15	0.8	82374584
DOOR		84.83	0.8	82356531
	manual 81-82 RT	42.31	0.8	82374153
	81-82 LT	42.31	0.8	82374154
2	Motor 79-80	60.65		82313741
I	13 Vent glass RT	40.33	0.7	82389658
		46.78	0.7	82389650
	14 Rubber channel	11.75		82293767
3	Handle, outside RT	68.30	1.0	82360267
	LT	68.30	1.0	82360268
	Lock RT	37.50	0.6	82294422
M	LT	37.50	0.6	82294423
9	Cyl & key RT	26.83		81892029
	LT	37.72		81892030
	Striker	6.27	0.1	4265617
	Hinges		-	
	door half, upr or lwr	13.88	0.4	82326863
	pillar half, upper	13.92	0.4	82326864
	lower	13.13	0.4	82326865
11 5 TOP ANN	Door check	6.67	0.4	82290592
	81.82	19 20		02290092

		65.38	0.2	82360274
	3 rear	32.72	0.2	82360275
	IT	32.72	0.2	82360277
	edge guard		0.2	2300
	Stripe tape, see fender	4.54	5	2000
	Mirror RT	70.88	0.5	82399007
	IT	87.78	0.5	82350359
				02300359
	GLASS & HAR			
	4 Glass RT	55.93	1.0	82342595
07		72.27	1.0	82342596
17	5 Sash channel 79-80 RT	3.33		4030255
	79-80 LT	9.42		82344350
	- 81-82 RT	5.22		82367686
10	81-82 LT	7.72		82367687
11	Guide channel			
25	6 front 79-80 RT	6.42		82292683
67	79-80 LT	6.08		82352950
67	81-82 RT	6.47		82352949
21	81-82 LT	6.08		82352950
90	7 rear 79-80 RT	5.22		82292688
52	79-80 LT	5.22		82292689
	81-82 RT	5.22		82352952
	. 81-82 LT	5.08		82352953
57	8 W'strip, front	11.47		82334379
55	9 upper 10 rear	8.67		82334378
05	10 rear	20.80		82334911
34	11 Division channel RT	28.63		82360261
0	IT	28.63		82360262
57	12 Regulator, electric 79-80 RT	50.22	0.8	82354764
18	79-80 LT	53.40	0.8	82354765
19	81-82 RT	91.15	0.8	82374584
	81-82 LT	84.83	0.8	82356531
	manual 81-82 RT	42.31	0.8	82374153
	81-82 LT	42.31	0.8	82374154
	Motor 79-80	60.65	0.0	82313741
	13 Vent glass RT	40.33	0.7	82389658
	IT	46.78	0.7	82389650
	14 Rubber channel	11.75	V.1	
	Handle outeide DT		10	82293767
	Handle, outside RT	68.30	1.0	82360267
1	Lock RT	68.30	1.0	82360268
		37.50	0.6	82294422
1	Cul & kou DT	37.50	0.6	82294423
	Cyl & key RT	26.83		81892029
	Ctrikar	37.72		81892030
	Striker	6.27	0.1	4265617
	Hinges	10.00		00000000
	door half, upr or lwr	13.88	0.4	82326863
	pillar half, upper	13.92	0.4	82326864
	lower	13.13	0.4	82326865
	Door check	6.67		82290592

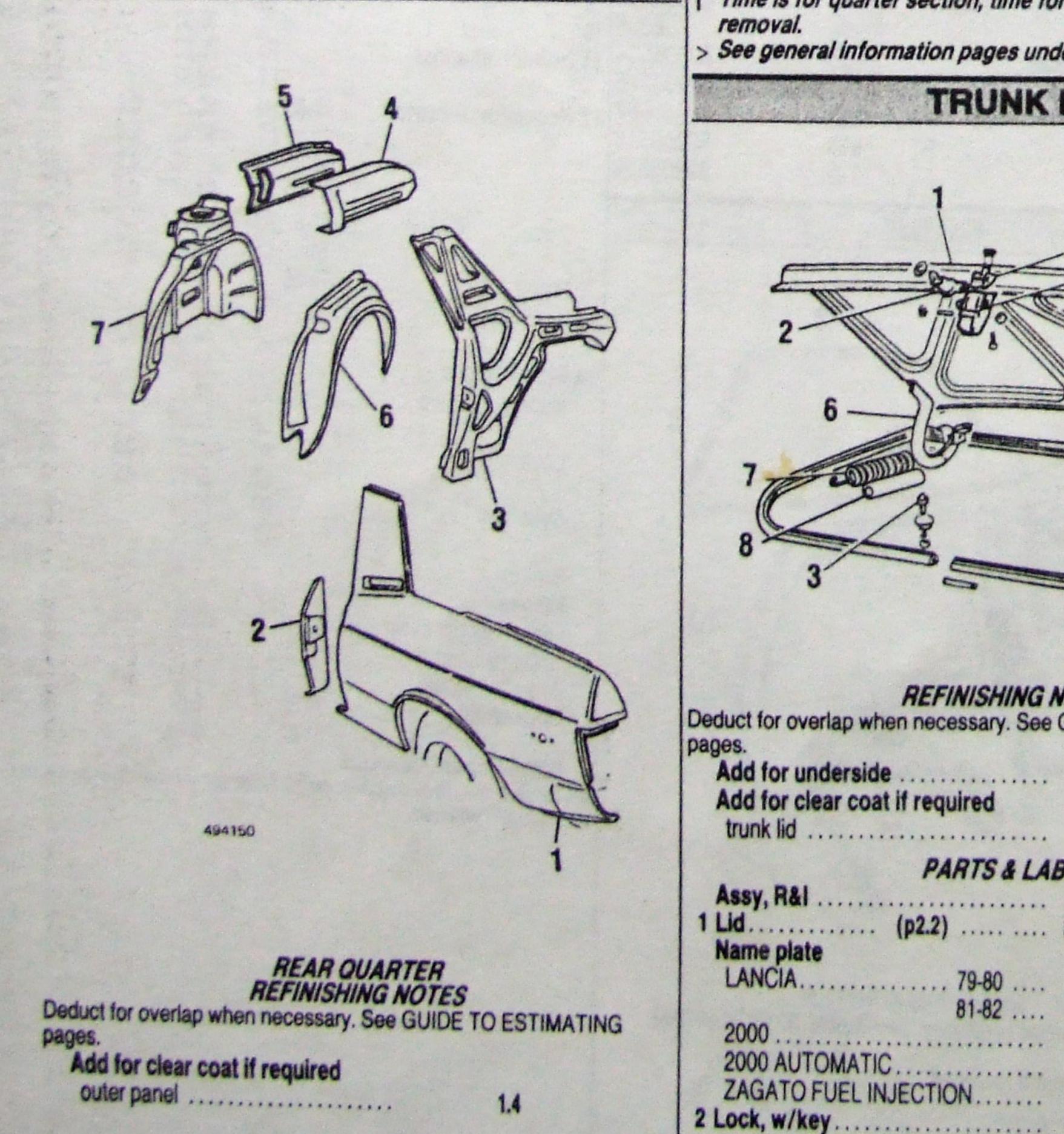


81-82 18.30 82315450 With electric lifts add .5. Time is for door section only. Time for stripe tape does not

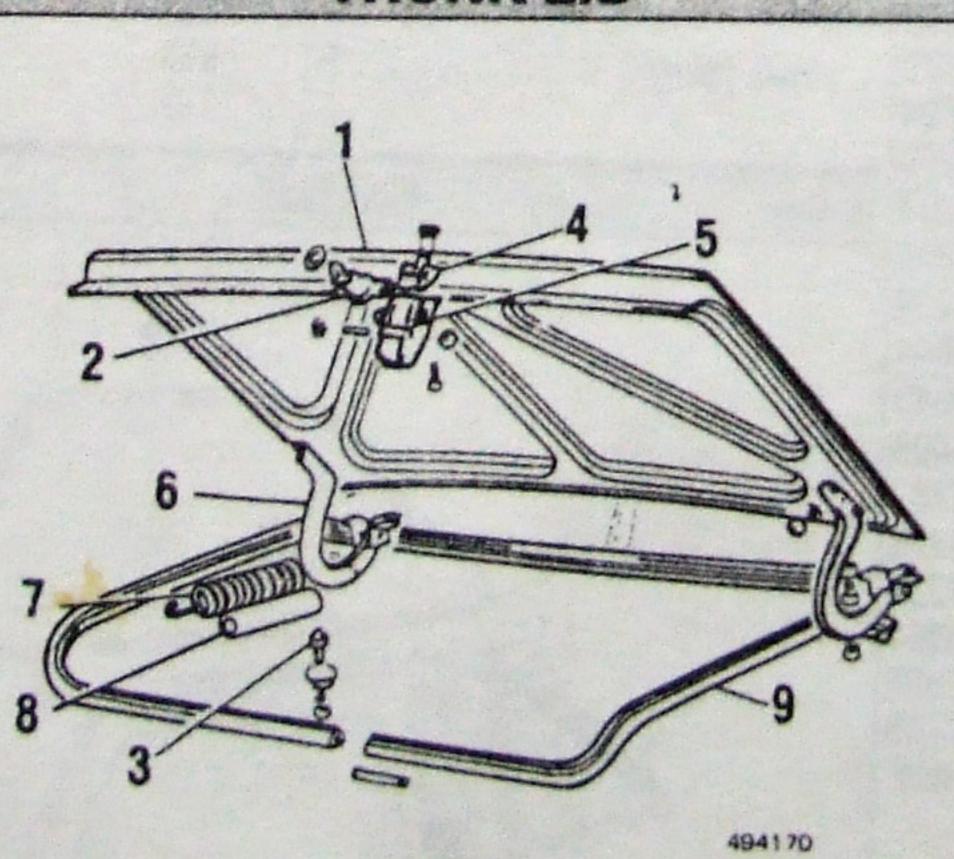
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1979-82 LANCIA ZAGATO Information in the "GUIDE TO ESTIMATING" pages must be used with the text below to prepare a complete estimate. PARTS & LABOR **ROCKER PANEL** 3 Striker pin..... 10.30 81813369 0.1 0.4 Trim panel R&I 4 Catch, upper 0.2 6.42 82304795 Quarter panel R&R 0.2 lower 17.42 82345925 8.5 7.5 with roof removed RT 6 Hinge RT 60.05 # 0.3 82317169 Concentration and a second LT 65.08 # 0.3 82317170 Quarter sectioning 7 Spring 7.88 82305056 cut at belt RT 9.5 8 Tube 79-80 82318764 2.47 8.5 81-82 2.47 82318764 1 Outer panel (p2.8) RT 12.5 82350657 9 W'strip in gutter 82329544 # After lid is removed. 248.00 82350657 30.92 82351537 (p2.8) LT 224.00 11.5 Fuel door (p.3) 24.77 0.3 82351626 **REAR BODY** handle 3.93 82342587 hinge00 82524257 spring 1.12 82420074 73.17 82320259 81-82 11.75 82316574 Mouldings, see fender 0.3

	TRUNK LID Panel 1 above lid (p1.0) 43.17 3.5 82320264 2 below lid (p2.0) 79-80 232.13 # 5.0 82340607 (p2.0) 81-82 110.53 # 5.0 82370318 3 Reinforcement, lower 28.63 82340606 4 Floor pan 79-80 00 82319672 81-82 91.30 82358785 5 Extn to quarter RT 135.92 § 1.5 82305054 1 135.92 § 1.5 823040606 6 Sidemember, rear 28.63 82340606 6 Sidemember, rear 28.63 82305054 15 823020870 79-80 LT 135.92 § 1.5 823020870 79-80 LT 164.92 † 6.0 82319670 79-80 LT 164.92 † 6.0 82319671 81-82 RT 53.31 f.0 82330324 81-82 LT 104.33 † 6.0 81513572
QUARTER PANEL & LAMPS	After outer panel and all bolted on parts are removed. Time is for quarter section, time for stripe tape does not include removal. See general information pages under sectioning. After outer panel above lid
Track, w/adjuster RT 66.00 # 0.5 82347 LT 58.58 # 0.5 82347 w/o adjuster RT 60.33 # 0.5 82347 LT 59.22 # 0.5 82347 # Time is for one track, both 0.7. 60.7.	91 Assembly 14.08 0.3 4390533 REAR BODY 92 Lens 2.07 4347617 REFINISHING NOTES
SEAT TRACKS	LT 21.05 0.2 82305503
LT 52.92 § 2.0 82320 Sill plate	LT 168.62 # 1.5 82304866
1 Outer panel (p1.0) RT 145.77 # 5.0 82305 (p1.0) LT 145.77 # 5.0 82305 2 Inner panel RT 51.25 § 2.0 82320	106 Wheelhouse 87 168.62 # 1.5 82304865 48 6 outer 87 168.62 # 1.5 82304865
Add for clear coat if required outer panel	4 Extn, rear, outer RT 42.17 # 1.0 82312395 LT 42.17 # 1.0 82312396 5 inner RT 38.13 82307415 82307415
REFINISHING NOTES Deduct for overlap when necessary. See GUIDE TO ESTIMATING pages.	79-80 LT 11.22 # 2.0 82292647 81-82 RT 16.17 # 2.0 82356493 81-82 LT 16.17 # 2.0 82356494 3 Inner panel RT 377.72 # 5.5 82320255 LT 377.72 # 5.5 82320256
494140	Stripe tape, see fender



606



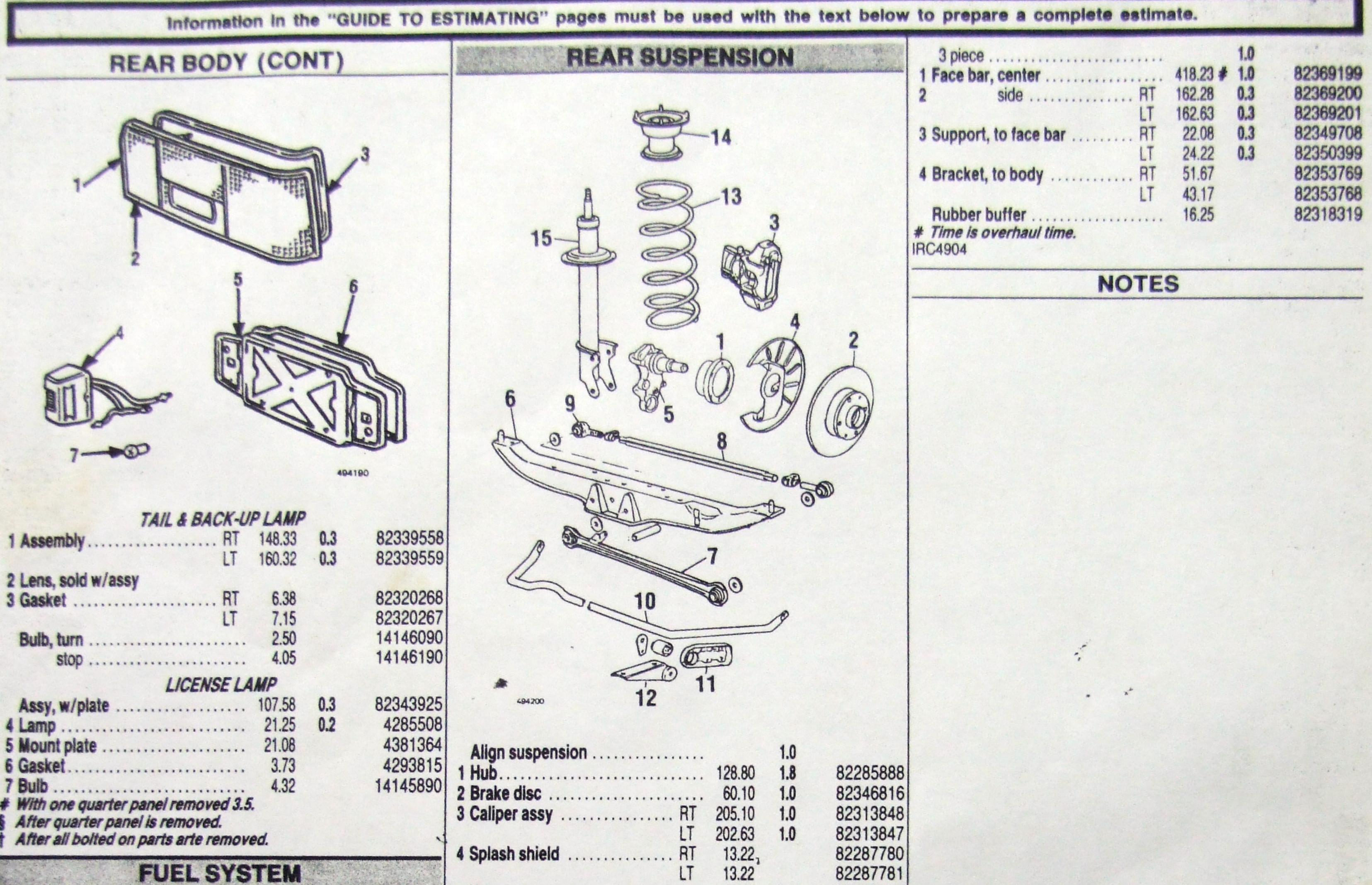
REFINISHING NOTES Deduct for overlap when necessary. See GUIDE TO ESTIMATING

0.6

1.1

CONTINUED

PARTS & LABOR Assy, R&I 0.3 Lid (p2.2) 579.13 1.0 82305102 82360255 81-82 10.17 2000 9.72 082401100 0.2 82360254 2000 AUTOMATIC 14.38 0.2 82353044 ZAGATO FUEL INJECTION 10.08 82372503 2 Lock, w/key 42.25 0.3 81892039



		Y'	S	60
7-00			404	190
TAIL & E	ACK-U	PLAMP		
1 Assembly		148.33	0.3	823
	LT	160.32	0.3	823
2 Lens, sold w/assy				
3 Gasket	BT	6.38		823
	IT	7.15		823
Bulb, turn				141
stop				141
LICE	INSE L			
Assy, w/plate		107.58	0.3	823
4 Lamp		21.25	0.2	421
5 Mount plate		and the second se		43
6 Gasket		and the second se		429
7 Bulb		4.32		1414
# With one quarter panel remo § After quarter panel is removed † After all bolted on parts arte	oved 3.	5.		

Fuel tank	1.3 82361493 Hose	25.25	0.5	82286931
	1.3 82376812 5 Stub axle R	T 162.02	1.8	82314264
Filler pipe	82349870 L	342.90	1.8	82314265
81-82 35.90	82361545 Bearing	30.05		82374669
Сар 79-80 9.27	5899122 Lock ring-nut	14.48		82280343
81-82 9.30	82345365 Guard, bearing			82280392
Fuel pump, see engine	Bushing, lower			82315794
i an panip, ove englie	6 Crossmember		2.0	82305971
	Transverse link			
	7 front	50.82	0.6	82349726
	8 rear, w/o ends	50.82	0.8	82349726
	w/ends		0.6	82301017
	9 end R	16.22		82351025
	L	18.73		82351026
	10 Stabilizer bar	317.90	1.0	82321783
	11 Clamp, w/bushing			82320129
	12 Bracket, front	9.67	1	82315155
	13 Spring	. 91.33		82329270
	14 Support, upper	. 79.55		82358861
	15 Shock & strut assy	. 126.70	0.6	82395817
	REAR BL	MPER		

