

9000

AUTOMOTIVE EQUIPMENT CATALOG

HIGHWAY 99E, LINCOLN, CALIFORNIA PHONE 645-3385

POLICY

Certified checks, money orders or cashier's checks will be accepted only. Do not send cash through the mails. We will not be responsible for loss of money or resulting non-delivery of your order. ALL PRICES QUOTED IN THE CATALOG ARE LIST PRICES. SHIPPING CHARGES AND FEDERAL TAXES, WHEN APPLICABLE, ARF EXTRA.

FOREIGN SHIPMENTS

Shipments to foreign countries will be made whenever permitted. All prices will be the same as stated in the catalog except when special packaging or handling is necessary. These charges will be made to you at cost and added to the price of the item involved. Full purchase price, payable in United States currency must accompany the order. Pre-payment of freight within the United States from our plant to the point of imbarkation is also required. Upon receipt of order we will advise amount necessary to cover this charge. Name of freight carrier desired (NAME of Airline company, Shipping line, Trucking company, etc.) must accompany order. Please include with order properly filled in export/import papers which may be obtained through the customs office in your country.

C.O.D. SHIPMENTS

All C.O.D. ORDERS MUST BE ACCOMPANIED BY 50% CASH DEPOSIT. We cannot ship C.O.D. orders to A.P.O. or F.P.O. addresses or Post Office Boxes, or areas outside of the United States or its possessions. ANY REFUSED OR UNACCEPTED C.O.D. SHIPMENTS WILL NECESSITATE RECEIPT OF FULL CASH IN ADVANCE OF ANY FUTURE ORDERS.

SHIPPING

Processing will be initiated on all orders as soon as received. Shipping will be made to you via the most economical and best carrier. Special shipping instructions must be made in the original order. Freight from Lincoln is picked up by a routing company and we cannot route without your written permission. Please specify two preferred carriers whenever possible. We cannot quote freight rates. Check the weights listed per part in the catalog and contact a trucking firm in your locality for freight cost information. In case of damage incurred in shipping, please do not contact us. Contact your shipping agent immediately. He in turn will contact us.

ORIGINAL ORDER

Original orders from business establishments must be accompanied by a signed purchase order, a copy of business or tax license number or similar proof of business.

RETURN OF MERCHANDISE

No merchandise may be returned for any reason without written permission of Kellison, Incorporated. Written permission to return goods must accompany returning merchandise. If the error is the fault of the purchaser, a 15% charge for handling will be assessed. ALL SHIPMENTS APPROVED FOR RETURN MUST BE PREPAID. Any returning material MUST be returned within 30 days (shipping prepaid) if the purchaser is to receive a refund. THERE WILL BE NO EXCEPTIONS, unless stated by written permission of Kellison, Incorporated.

CANCELLATIONS

Any order cancelled without due cause will be subject to restocking and/or handling charges which will be assessed at the discretion of this firm.

IMPORTANT NOTICE TO PURCHASERS

The following is made in lieu of all warranties expressed or implied: Seller's and Manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither seller or manufacturer shall be liable for any loss, injury or damage, direct or consequential, arising out of the use of, or the inability to use the product. Before using, the user shall determine the suitability of the product for his intended use, and user assumes all risk and liability whatsoever in connection therewith. All products manufactured and sold must be installed by a legally licensed and recognized garage, body shop or service center, or Kellison, Incorporated will assume no responsibility or liability to replace any products sold by Kellison, Incorporated, or by their representatives.

SPECIAL PACKAGING COST

Merchandise that requires special packaging, note below.

*Single asterisk \$3.00 crating.

**Double asterisk \$5.00 crating.

***Triple asterisk \$10.00 crating.

+Single plus \$15.00 crating.

++Double plus \$20.00 crating.

+++Triple plus \$35.00 crating.

KELLISON GT-40K



VOLKSWAGEN REAR-ENGINED SPORTS CAR BODY

BODY LENGTH, O/A BODY WIDTH, O/A HEIGHT,O/A BODY HEIGHT GROUND CLEARANCE WHEELBASE FRONT & REAR TRACK NET BODY WEIGHT

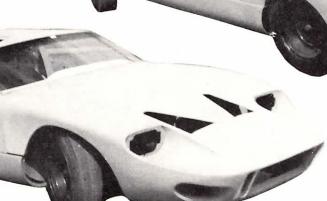
69.0" 42.5" 36.5" YOUR SPECIFICATIONS 95.0" 54.0" 250 lbs. \$795.00 F.O.B. FACTORY

167.5"



G-T 40 follows the modern rear engine concepts of today's cars. The Body will fit V-W Platforms or you may build your own chassis if you desire to use Chev or Ford Engines. The Body comes in white gelcoat ready for sanding and painting. Both front and rear section may be tilted or attached with ascar pins. Body comes in five secnons, front, rear, center section, doors and two bucket seats. You may use the Volkswagen platform and install a Porsche or Corvair engine for better performance. Windshield is standard Corvair and uses Corvair chrome and backglass is Plexiglass. Glass glues in like '66 and '67 General Motors cars.





Windshield	\$75.00
Back Glass, Outer	40.00
Back Glass, Inner	25.00
Door Glass, Pair	40.00
Headlight Covers	40.00
Park Light Covers	20.00

All glass listed is Plexiglass except windshield.

"TILT-UP" FRONT END FULLY FINISHED

TWO DOORS

BODY CENTER SECTION

"TILT UP" REAR SECTION (FULLY FLANGED AND LIPPED)

TWO BUCKET SEATS (YOUR CHOICE OF THREE STYLES)

BOLT-ON INNER REAR FENDER PANELS

SEPARATE CUSTOM HEADLIGHTS AND DRIVING LIGHTS WITH PLASTIC COVERS



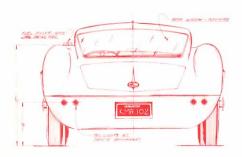


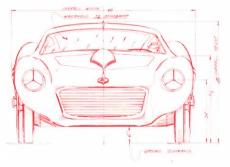
J-6 Panther Coupe Body: Complete with all paneling installed, such as inner fender panels, floor pan, dash panel, etc. Includes inner & outer doors assembled, deck & trunk lids. Comes in gleaming white Gel-Coat finish. Detailed Plans for Above: \$3.00

Kellison J-6 Panther \$700.00 +++E-12

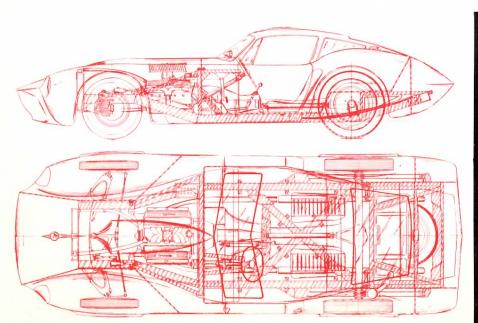












Undoubtedly you have considered the purchase of fiberglass bodies offered by other manufacturers. Here, listed as clearly and factually as we possibly can, are ample reasons why Kellison, and only Kellison, offers today's buyer more quality, more sound design, and more long-range economy than any other firm:

• Completed bodies have inner fender panels glassed in a factory to save builder's time and provide increased strength.

• Kellison bodies weigh 40 to 50 pounds more than other bodies on the market (except our competition body, which is lighter); this, too, provides more strength.

• Bodies have weather sealing flanges cast in; only rubber stripping is needed to make a tight seal.

• Door jambs also have sealing flanges cast.

• Stock windshields fit Kellison cars; stock windshield rubbers are used.

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Stock windshields fit Kellison cars; stock windshield rubbers are used.

Replacement parts are easily available through dealers or direct from the factory. These include noses, cowls, doors, hoods, and so forth.

Any body shop or Chevrolet-Corvette dealer can repair your Kellison in case of accident (many new European sports cars and American truck cabs are built of fiberglass). In addition, any competent boat shop can handle repairs.

If you, the buyer, do not want to build your Kellison, your competent boat shop can handle repairs.

If you, the buyer, do not want to build your Kellison, your concal garage, boat shop or body shop can handle the installation economically and quickly. Kellison bodies are easier to install.

We certainly don't claim that you can have a finished car after 20 minutes of work with our body, a tube of glue and a roll of Scotch tape. However, you can readily see that with all of the built-in, built-up components of Kellison bodies, you are assured of quicker, easier assembly than with any other presently manufactured fiberglass body.

We are not in business to do a big volume in one-time, one shot sales. We have staked our reputation on establishing a comfortable, pleasant relationship with our customers — a relationship we expect to continue for many, many years.

At Kellison, our watchword is "quality." We employ the most modern processes to keep our selling costs low, and we try to compete with other manufacturers. But we will not compromise the quality of our product to match cut-rate prices that can be based only on inferior workmanship and materials.

Sand Piper

VOLKSWAGEN

The finished product is ready for just about anything you'd care to name — rallying, slalom racing, hillclimbing, dune busting, camping, exploring, hunting, or just plain old cruising.





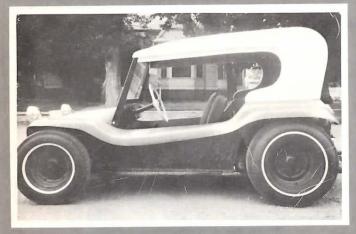






PRICE

	LIST
Body, Shortened 141/4"	\$395.00
Body, Standard length	445.00
Body, Pickup	
Тор	
Windshield Frame	
Windshield with glass	125.00
Windshield steering brace	

















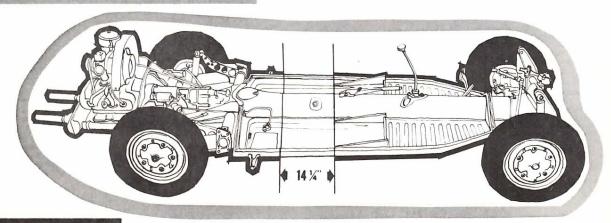
WILD VOLKS PICKUP

YOU WILL NEED Volkswagen sedan parts which you can salvage or buy new. The following check list will help you make sure you have all the necessary parts: ☐ Volkswagen 1200 sedan (1961 or later preferred) floor pan complete with: Pedal assembly; Shift lever and linkage assembly; Hand brake; Main brake line and master cylinder; Front axle and steering assembly; Rear transaxle, torsion bar/trailing arm assembles; Engine from any year VW sedan, truck, Variant, Porsche or Corvair. (Corvair adapter kit information available upon request.) The above parts should remain assembled as a unit on the wheels for ease of construction, as illustrated below.

In addition you will also need: ☐ Rectangular body washers under the running boards ☐ Front seats and floormats ☐ Speedometer, dash switches, windshield wiper motor (1958 or later), dimmer switch, fuse block, and flasher. ☐ Lights: Tail, license plate and turning indicators ☐ Battery, horn and all wiring harnesses ☐ Gas tank (1961 or later) ☐ Brake reservoir.

If you are without welding facilities, your local body shop, welder are garge can shorten your chassis by following

If you are without welding facilities, your local body shop, welder, or garage can shorten your chassis by following the easy instructions included with each kit.



SPECIFICATIONS

Wheelbase, in. 80.0
Curb weight, dry, lb. 1137
Overall length, in. 127.75
width 63.0
height (top of windshield) 52.0
Frontal area, sq. ft. 18.2
Center ground clearance, in. 11.5
Steering ratio, o/a 14.2
turns, lock to lock 2.6
turning circle, ft. 28.75
Floor to ground, in. 11.5
Fuel tank capacity, gal. 10.6
Recommended tire sizes,
front 7.50-14
rear (w/36 hp engine) 8.15-15
(w/40 hp engine) 9.15-15

Please state choice of color with order: Tangerine red, Royal blue, Yuma yellow, Lime green or Arctic white. (Prices and specifications subject to change without notice.) Net weight 95 lb.

See Your Local Volkswagen Dealer, Garage or Speed Shop

LOTUS ELITE

FITS TRIUMPH and MANY
SMALL IMPORTS or
BUILD YOUR OWN CHASSIS

SPECIFICATIONS

Dimensions: Wheelbase, 88"; Length, 130"; Width, 58"; Height, 46"; Weight, 1,376 lbs.

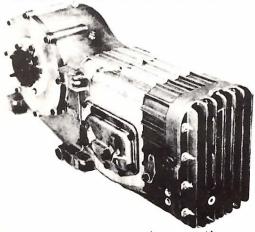


PRICING FOR LOTUS BODY PARTS
62 LOTUS ELITE COUPE

++E-15 Lotus Elite Coupe \$500.00 .00

Includes exact duplicate of outside body shell, all flanges, openings, lips, hood—inner and outer; doors—inner and outer; deck lid—inner and outer.

TRANSAXLE



The cases are magnesium castings and are machined to strict tolerances to insure interchangeability with stock SAE components. The unique feature of this gear box is that 85% of the components used are readily available at most automotive dealers thruout the U.S.

This transaxle will bolt to or can easily be adapted to most U. S. V-8 engines.

Complete \$1725.00

JAGUAR D-TYPE

Wheelbase .							·		90-92"
Treadwidth .									46-51"
Body length	į	٠				i,			160"
Body width									
Body height									0011

This body is a replica of the D-Jag Racing car. Body includes tail section and nose section only. Doors and lower body panels are made of flat stock aluminum or body metal. All contours are simply one way bends and can be done in the home work shop without any tools but tinsnips. Wheelbase may be any length as it determined by length of doors. Body weight as shipped 90 lbs.

**E-11 Body Price (with 2 bucket seats included) \$250.00



GENIE Mk X



GENERAL DESCRIPTION

The Genie Mk X is a rear engine, large capacity, sports/racing car. It has been designed to provide the ultimate in speed and reliability for either amateur or professional racing.

SPECIFICATIONS

Wheelbase90"	Overall height34"
TrackF52"	Fuel capacity 50 gal.

Body complete (nose, tail, 2 doors) . \$360.00









SR-100 will fit Chev. or Ford shortened chassis. Vette and T-Bird.

The Type SR-100 body was designed to fit a wheel base of 100 incl and a tread of 56 inches. It is intended primarily for the "special builder" who wishes to use American passenger car components. Obviously, the answer to building an inexpensive sports car is to use a domestic engine and chassis. Other benefits besides low cost are accessible parts, near-overwhelming performance, and handling characteristics that can match or exceed those of most European sports cars.

Since we are chiefly interested in appealing to the special builder, every effort has been made to produce a body-shell that is pleasing in appearance, yet practical. As an example, hood, deck and door stiffeners are included with every body, with provisions for easy installations of hinges and locks, Also, the often-difficult windshield assembly. This gives a finished touch which many "specials" often lack, and is surprisingly inexpensive.

Briefly, other salient features are a large engine compartment (which

by. In signes a transfer fouch which many specials often facts, and is surprisingly inexpensive.

Briefly, other salient features are a large engine compartment (which will accommodate any passenger car engine), a functional carburetor air intake, and return flanges around wheel and cockpit openings. Also, the surface finish is outstanding by any standard and the body requires very little preparation prior to pointing. All this adds up to a very smart yet practical sports car body,

CHASSIS:
The following outline describes the chassis modifications required to fit the SR-100 body to an altered stock chassis. The chassis selected is Ford, 1949-1951, but the described alterations are typical of other







TECHNICAL DATA

Tread Front 54 to 56. Rear — 55 to 58 Over-all width . 68 inches Height to cowl .. 35 1/4 inches Weight of bare shell

395.00 SR 100 Roadster Body





Modifications of the Ford chassis:

The frame must be shortened 14 inches. This gives a wheel-base of 100 inches.

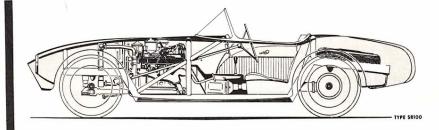
base of 100 inches.
The engine and transmission must be relocated aft 18 to 20 inches and lowered 5 to 6 inches. With engine-transmission moved aft, a new crossmember must be fabricated to pick up transmission mounts. This crossmember should be a large diameter tube in order to help tie the two side roils incitable togated.

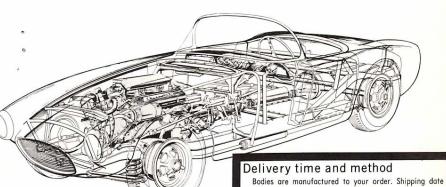
large diameter tube in order to help lie the two side rails rigidly together.

Lower frame. In the rear use 2½ inch lowering blocks; in the front use 2 inch shorter coil springs.

Spring-rate must be changed, both front and rear, because the completed car will be 30% lighter. Remove one leaf from each rear spring and purchase new coils in front which are ½ inch smaller in diameter. "Traction Masters" or equivalent will probably be needed on the rear ask.

Move clutch and brake pedals aft to suil new seating position. Also, the steering column will have to be lengthened and re-positioned to suit new seating position. Lengthen pilman arm and idler arm 1½ inches to give faster steering. Since less weight is on front wheels (lighter body, engine moved aft) the steering effort will remain about the same as stock.





will be confirmed on receipt of order (it is normally 10 days to two weeks). Please specify method of shipment. We recommend shipment by truck. Rail shipments require up to 30 days, while truck shipments normally require up to seven days. Charges are approximately \$12 per hundred pounds for every 1,000 miles by rail and \$16 per hundred pounds for every 1,000 miles by truck. Unless otherwise specified, we will ship by truck.

Purchase options

- 1. 50% down, balance COD. Under this plan, you send us a certified check or money order for one-half of the total purchase price. We ship COD, and you pay the remaining balance on arrival, plus shipping costs and a crating charge of \$35.
- 2. Full payment. If you send a certified check or money order in full payment of total purchase price, we will pay crating charges. You pay only freight charges on receipt of your shipment.



About 200 man hours and Chev. chassis builds this beautiful roadster.

CLASS "G" REAR-ENGINED SPORTS CAR BODY

VOLKSWAGEN REAR-ENGINED

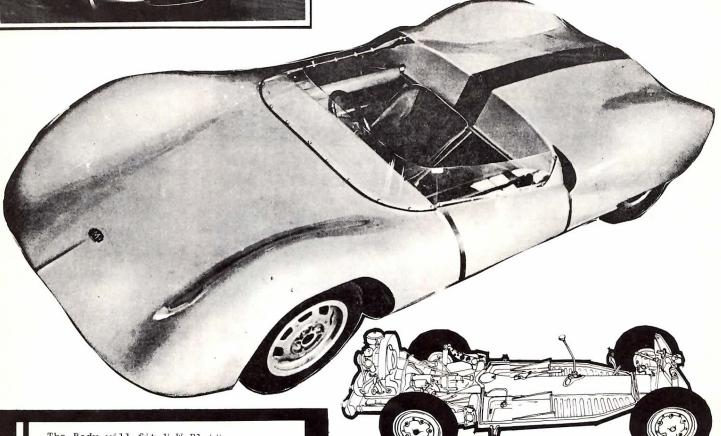
SPORTS CAR BODY



SPECIALISTS



Treadwidth -48" to 52" Wheel Base -86" to 90"



The Body will fit V-W Platforms or you may build your own chassis if you desire to use Chev or Ford Engines. The Body comes in white gelcoat ready for sanding and painting. Both front and rear section may be tilted or attached with nascar pins. Body comes in five sections, front, rear, center section, doors and two bucket seats. You may use the Volkswagen platform and install a Porsche or Corvair engine for better performance.

Total Length — 141"

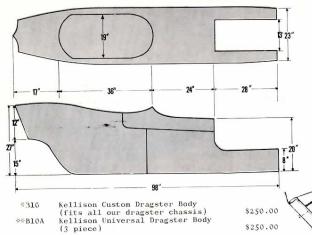
Total Width - 60"

Unique ultra-modern contours have earned our Glass "G" Rear-Engined (Roadster) Body outstanding recognition and distinction in the area of engineered design. A two seater, this top quality KELLISON Fiberglass Car Body includes complete nose section, tail section, doors and dash panel.

List Price ***E-10 400.00

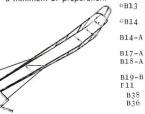
DRAGSTER

chassis



DRAGSTER BODY

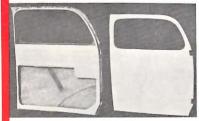
The Kellison dragster body is constructed in three sections for easy installation. The entire body is hand laminated fiberglass for the utmost in strength and durability. The body is ready to paint with a minimum of preparation.





	The second second
135" Chassis (SEMA APPROVED) includes Front End	\$700.00
150" Chassis (SEMA APPROVED) includes Front End	\$700.00
166" Chassis (SEMA APPROVED) includes Front End Dragster Torsion Bar Assembly (Front)	\$700.00
Olds Rear End (NARROWED) Does not	80.00
include Axles 3 piece Drag-link "Installed" Dragster Bucket Seat	120.00
Dragster Windshield Dragster Tube Axle - Max. weight 350	40.00 1bs.60.00

ANGLIA





FIBERGLASS LIGHTWEIGHT PARTS-48-53 ANGLIA

₩D-169	One Piece Front End	\$120.00
*D-173	Door(2 door sedan)	75.00
*D-174	Rear Fender	30.00
*D-175	Trunk Lid	30.00

48-53 AUSTIN (SEDAN)

*D-195	Front Fender
*D-196	Hood (lift off)



Austin Roadster Body. Another Kellison "must" for the roadster enthusiast! Design of this body permits exceptional weight transfer to the rear axle and provides superior front end stability. This beautifully shaped and contoured body is well reinforced and includes firewall with integrated flange. Frame available.

**D-177 Roadster Body (with 2" mounting flange) \$140.00



Kellison's fiberglass Fiat body kit contains body, doors (right opening only) and front end. Pieces may be purchased separately.

+D-178	Fiat Coupe Body	\$300.00
*D-179	Grill Section	60.00
*D-180	Right Door	60.00

HENRY (J)

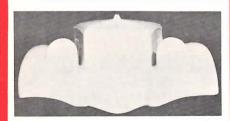




'49 - '53 HENRY J

*D-163	Lift off front end	170.00
*D-164	Hood (lift off)	40.00
*D-165	Hood with hinge prov	60.00
*D-166	Front fender	50.00
*D-167	Door (with hinge prov.	75.00
D-168	Trunk lid	40.00

33-36 WILLYS



**D-152	Lift off front end	120.00
*D-153	Grill panel	40.00
*D-154	Hood (Competition	40.00
*D-155	Front fender	50.00



'37 - '42 WILLYS

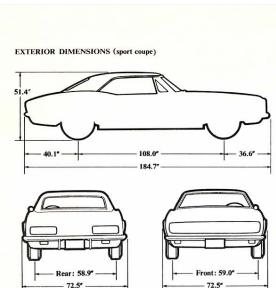
50.00

*D-156	Lift off front end
D-157	Grill panel
D-158	Hood (Competition lift off)
D-159	Front fender
D-160	Rear fender
*D161	Door
D-162	Trunk lid (lift off)



150.00	
40.00	
50.00	
50.00	
40.00	
75.00	
40.00	





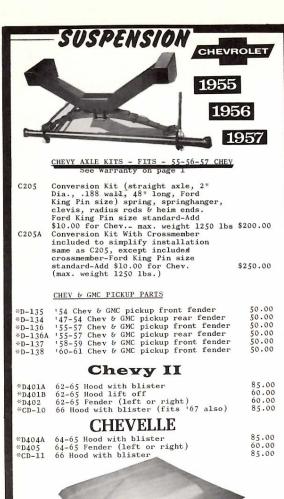


CC-6A Deck Lid with Spoiler \$80.00



					55 CHEVY	
*CC-16 CC-17	Grill Panel 39 CHEVY	LIST 60.00 60.00 30.00	-	**D-52 *D-54 *D-55 *D-55A *D-56 *D-57 D-58 *D-59 *D-60 *D-61	Front End with gravel pan Hood (lift off) Hood (with hinge provision) Hood with Blister for Highriser Front inner panel (left or right) Front Fender Gravel Pan Door (left or right) 2 door sedan Trunk Lid (Lift off) Trunk Lid (with hinge provison) Windshield (3/16 inch 2 door sedan)	\$170.00 40.00 60.00 85.00 40.00 50.00 30.00 75.00 40.00 60.00
**D-87 **D-88	Front Fender Hood (Top and side panels	50.00		*D−21	Plexiglass clear-blue-red Backglass (3/16 inch plexiglass)	85.00
				C-205A	clear-blue-red Straight Axle Kit (Axle with crossmember radius rods spring and all attaching parts)	85.00 \$250.00
3					56 CHEVY	
				**D-63 *D-68 *D-64 *D-65 *D-65A *D-66 *D-67	Front End (Lift Off) Gravel Pan Hood (Lift Off) Hood (with hinge provision) Hood (with high riser blister) Front Inner Panels (left or right) Front Fender	\$170.00 30.00 40.00 60.00 85.00 40.00 50.00
				*D-69 *D-70	Door (2 door sedan) Trunk Lid (Lift Off)	75.00
				*D-71 *D-23	Trunk Lid with hinge provision Windshield (3/16 inch, clear, blue,	60.00
				*D-26	red, 2 door sedan) Backglass (3/16 inch, clear, blue, red	
14	A 10 10 10 10 10 10 10 10 10 10 10 10 10			D205A	2 door sedan) Straight Axle Kit (includes, axle, radius rods, crossmember, spring)	85.00 \$250.00
					57 CHEVY (2 DOOR SEDAN)	\$230.00
				**D-73 *D-78 *D-74 *D-75 *D-75 *D-75 *D-76 *D-79 *D-80 *D-81 *D-28	Front End (Lift Off) Gravel Pan Hood (Lift Off) Hood (with hinge provision) Hood (with hinge provision) Hood (with hinge provision) Trank Ender Panels Front Fender Door (2 door sedan) Trunk Lid (Lift Off) Trunk Lid (with hinge provision) Windshield (3/16 inch plexiglass- 2 door sedan-clear-red-blue) Backglass (3/16 inch plexiglass- specify color) Straight-Axle Kit (see 55 Chevy)	\$170.00 30.00 \$40.00 60.00 85.00 40.00 50.00 75.00 60.00 85.00
SE SE				C203A	58 CHEVY	-3
X			0	**D-83 *D-84 *D-85 *D-85A	Front End (Lift Off) Hood (Competition lift off) Hood with hinge provision Hood with high riser blister	\$170.00 40.00 60.00 85.00
			1.1		59 CHEVY	
1				*CD-1 *CD-2	59 Chevy Front Fender 59 Chevy Hood with high riser blister	\$ 60.00 85.00

SEE YOUR LOCAL SPEED SHOP OR CHEV DEALER — TAKE THIS CATALOG WITH YOU SO THEY MAY GET PART NUMBERS





	123 T FORD BODYS & PARTS	LIST
	23 Trong Bobie o Times	
**D-176	123 T Body altered (with wheel wells)	\$250.00
**C-31	123 T Bucket (no doors)	130.00
**C-32	123 T Bucket (right opening door)	140.00
*C-33		50.00
**C-33A		
. 00	floor, seats, driveshaft cover &	
	transmission cover	125.00
*C-34	'23 T Pickup bed (14') with tail	
0 54	gate)	\$ 50.00
*C-35	'23 T Pickup bed (20') with tail	7
0 33	gate)	50.00
C-37	23 T Grill	16.00
%-C-38	'23 Tonneau cover (fiberglass)	12/2/2/2/1
70 00	(driver opening in center)	40.00
C-12	23 T Windshield Posts (pair)	25.00
C-13	23 T Windshield Posts (pair)	-5
0 10	polished	35.00
C-14	23 T Windshield frame (plain	05
0 24	not chromed)	60.00
C-22	'23 T Wood Dash Panel (Mahogany)	16.00
*C-26	'23 T frame for (bucket only)	
	2 x 3 square tube	\$100.00
*C-27	'23 T Frame for poop deck	4100.00
	2 x 3 square tube	100.00
*C-28	'23 T Frame for 14" pickup bed	100.00
	2 x 3 square tube	100.00
*C-29	'23 T Frame for 20" pickup beds	200.00
0-29	2 x 2 square tube	100.00
	a a a aduate oute	200.00









'23 Roadster body includes strong, sturdy firewall, SPECIAL FEATURES WITH THIS UNIT: Specially designed, beautifully contoured dash panel — with more than ample room for gauges, switches, etc., all installed and ready to go! ALSO, the Only '23 T-Bucket manufactured that has a 2" floor mounting flange all around the bottom edge of body for fast, easy installation of body to chassis. Available with right hand opening door.

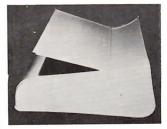




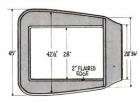




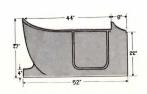














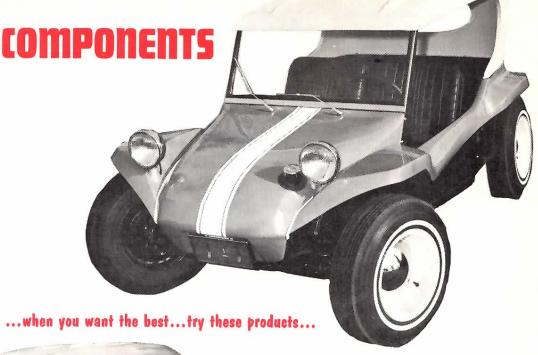
SAND BUGGIES



HUGE SELECTION **ACCESSORIES**

Complete Cars

We have available complete cars like the ones pictured on this page. Prices vary from \$1995.00 to \$2495.00. Call and ask for further information on dealerships or special built cars.







Sandpiper Roadster & Parts

Deep Turquoise

Sandpiper Roadster Body	
(3) piece, hood, dash & body\$	395.00
Hardtop	150.00
Windshield frame, fold down	
type, no glass	60.00
Cowl Brace	30.00
Engine Skid Plate	28.50
Front Bucket Seats	16.00
Front Bucket Seat Mounts	12.50
Front Bumper, not chromed	28.50
Rear Bumper, not chromed	28.50
Twin Traction (individual	
ar brake system)	28.50
adlights (5" chrome)(pair)	24.50
Front Camber Compensator	24.50
Rear Camber Compensator	24.50
Wide Base Chrome Wheels	
(7" x 15")	38.50
Exhaust System	48.50
Roll Bar	38.50

White Black





SPECIALLY DESIGNED ROLLBAR COMPLETE WITH BRACKETS FOR EASE OF INSTALLATION



Sandpiper Pickup & Parts

Turing of Turing	
Sandpiper Pickup	500.00
Windshield Frame	
fold down type, no glass	60.00
Cowl Brace	30.00
Engine Skid Plate	28.50
Front Bucket Seats	16.00
Front Bucket Seat Mounts	12.50
Front Bumper, not chromed	28.50
Rear Bumper, not chromed	28.50
Twin Traction	20.30
(individual rear brake system)	28.50
Headlights (5" chrome)(pair)-	
Front Camber Compensator	24.50
Pront Camber Compensator	24.50
Rear Camber Compensator	24.50
Wide Base Chrome Wheels	
(7" x 15")	38.50
Exhaust System	48.50
Roll Bar	38.50
	30.30

VOLKSWAGEN

Raceway or highway.











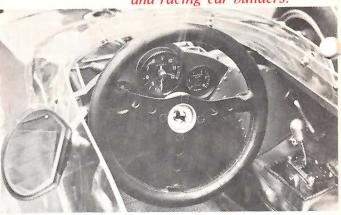




These pictures of the Dagger Prototype show a one piece body. However the finished body will have a tilt front end, tilt tail section and center cockpit assembly like the GT-40. The body bolts on a 14" shortened Volkswagon chassis. The engine compartment is large enough to carry a Volkswagen, Porsche or Corvair engine. This car is legal for street use or may be used for racing. This body is beyond a doubt the wildest looking Volkswagen special going Body uses Sting Ray windshield, plexiglass sidewindows and back glass. On a shortened stock Volkswagen, top speed of 85 or 90 available because of the low drag styling. The center section has complete interior with bucket seats and door jambs included.

Dagger body, nose, tail, center section and two doors ---- \$595.00

Complete Dagger body, with nose, tail, center section, two doors, cockpit liner, plexiglass side glass, back glass and headlight covers. ---- \$795.00 ATTENTION: RACING DRIVERS and racing car builders!



Hub adapters are immediately available to suit these models

Hillman Imp Abarth

Mini-Morris, Mini-Cooper NSU

Alfa Romeo Jaguar **BMW** Lancia Ferrari Lotus Elan

Maserati

Opel Kadett Porsche Simca 1000

Fiat Ford Mustang Cortina, Anglia

M.G.A., M.G.B. Triumph

Volkswagen

Adapters are being developed for early delivery for these models:

Austin-Healev Sprite Marks I-III Mercury Cougar M. G. Midget

Renault Rover 2000 Volvo

Chevrolet Corvair Corvette Sting Ray

Marks I-II Pontiac Firebird

LIST PRICES:

... 15 inches in overall diameter, complete with aluminum adapter as required, black horn button with chrome trim, countersunk attachment screws and special wrench.



Shown above is a drawing of the GT-40 and monocoque system. Shaded area shows platform and steel reinforcing. The uprights shown at the front and rear of the body are attaching steel sub assemblies. Front suspension system may be VW or lightweight racing parts. Rear suspension may be VW, Corvair or competition transaxle and magnesium by converse them. hub carrier system. The monocoque system is sturdy enough for 500 to 600 horse-power engines. With Ford, Chevy and Chrysler engines, however, you must use the transaxle as shown in the front of the catalog.

Safety Disc Brakes

AIRHEART

Caliper (dual spot) 72.00



GIRLING

\$145.00 130.00 BR.....ea. 78.00



175 x 1-07/08 Calipers

WEIGHT: 3 LBS. 3 OZ. Displacement: 122 cu. in. @ 1000 psi Normal Maximum Operating Pressure: 1200 psi

psi Total Effective Piston Area: 2.1 sq. in. Total Pressure Developed: 2100 lbs. @ 1000

Total Pressure Developed: 1.47 x Pressure in PSI Torque Developed: 1.47 x Pressure in PSI to disc radius—%") = torque in in./lbs. Bleeding: Caliper must be mounted at 45 degrees off top center (bleeder high) to bleed in position, or must be removed from mount and held in this position with a %" shim between linings while bleeding. Disc: Caliper can be supplied to fit discs from .375" to 1.28" thick, standard disc thickness 3".
Lining: 2 linings, each 3.75 square inches, %" usable thickness.



175 x 2-07/08 Calipers

WEIGHT: 4 LBS. 7 OZ.
Displacement: .3 cu. in. @ 1000 psi
Normal Maximum Operating Pressure: 1200

psi Total Effective Piston Area: 4.2 sq. in. Total Pressure Developed: 4200 lbs. @ 1000

Torque Developed: 2.94 x Pressure in PSI
x (disc radius—3*") = torque in in./lbs.
Bleeding: Caliper must be mounted at 45
degrees off top center (bleeders high) to
degrees off top center (bleeders high) to
degrees off top center (bleeders high) to
mount and held in this be removed from
mount and held in this be removed from
mount and held in this be removed from
mount and held in this bleeding.
Disc: Caliper can be supplied to fit discs
from 375" to 1.25" thick, standard disc
thickness 3*".
Lining: 2 linings, each 7.0 square inches,
3*" usable thickness.



Formula A, B and V available on special order basis. Call Woody Harris or Jim Kellison at our Racing Division, Grand Prix Sports & Racing. Phone - 916-645-8030



Universal Motorcyle briversal motorcyle Faring for imported bikes, fiberglass only. No attaching brackets. May be trimmed to fit. Comes in gray jelcoat ready to paint. MCF-1 - Faring-\$30.00

GENIE Mk X



GENERAL DESCRIPTION

The Genie Mk X is a rear engine, large capacity, sports/racing car. It has been designed to provide the ultimate in speed and relia-bility for either amateur or professional

SPECIFICATIONS

Wheelbase.....90" Overall height......34" Fuel capacity. 50 gal.

Mustang Lower Qtr. Panel Scoop MS21D-Mustang Side Scoop\$---- \$40.00



Floor Mount Bucket Seats for, sedans, coupes or any car where you need mounting 3" above floor.

F-13 ----- \$25.00



Genie Racing Wheels for Modified Cars

15 X 6 1/2 front wheel. \$90.00 15 X 8 rear wheel. 95.00

MUSTANG



Shelby-type GT Hood with scoop. This hood fits '67 Mustang only. Scoop may be purchased by itself for easy installation on other hoods.

MS-21S - Hood w/scoop \$100.00 MS-21C - Scoop 30.00

CORVETTES



1963-67 Deep Blistered and Scooped Hood, for that wild Scooped Hood, for that wild look. This hood or hood scoop is a must when using ram-log or injection system. May be used as stock replacement part for damaged vehicle Fits all Sting Ray Bodies. Scoop may be installed on any Corvette, from 1954 to 1967.

CC29D - 163-67 Deep Blistered Hood ----- \$100.00 CC29E - '53-67 Deep Blister

only ----- 30.00

Space frame, 4130 (chrome-moly) tubing, heli-arc welded, removable sub-frames, stressed belly pan, integral roll

FRONT SUSPENSION

Wide based upper and lower A-arms (4130 tubing), threaded ball joint ends, adjustable shocks, coll springs, sway bar, BMCD magnesium hubs, adjustable roll centers.

REAR SUSPENSION

Reversed lower A-arm, single upper link, trailing radius rods (4130 tubing), threaded ball joint ends, adjustable shocks, coil springs, sway-bar, BMCD roller bearing based magnesium hub carrier, optional roll centers.

STEERING

Rack and pinion, 13" steering wneel.

ACD series III 4-speed synchromesh transmission, lim-ited slip differential, quick change final drive (5 minute change).

Dunlop 12" discs (outboard), dual master cylinders. (Girling discs optional.)

WHEELS

Magnesium - 15" x 6" front, 15" x 8" rear.

5.00/5.50 x 15 front, 6.50/7.00 x 15 rear. 9.10 x 15 front, 10.60 x 15 rear. COOLING

Cross-flow radiator, aluminum header tank.

COACHWORK

Removable glass-fiber, 4 piece body, moulded plexiglass windscreen and side windows, upholstered glass-fiber bucket seats, 3" nylon seat belt, raydot mirror.

INSTRUMENTS

Tachometer, oil pressure/water temperature,

ELECTRICAL EQUIPMENT

12V high amp/hr battery, 2 Bendix fuel pumps, horn, high/low beam lights, stop/tail lights.

PRICE

Complete with modified 289 cu.in. Ford. \$11,500 Complete, less engine......\$ 9,500 Complete with 360 HP 327 cu.in. Chevrolet\$11,000





GT-403 (14"wide)\$25.00 GT-404 (16"wide) 25.00

NEW FROM KELLISON!! Can-Am CAR 56

Group 7 Body

This body was designed for use as a Group 7 Competition Unit. Body comes in seven sections: Nose section, radiator flow section, two side gas tank pod sections, two doors and tail section. Wing at rear of cockpit section not included. This body requires a fabricated steel frame. Body is designed for rear engine Ford or Chevy. Wheel base - 92-96 inches. Tread width - 52 to 57 inches depending on width of tires. We have all the suspension components, hub carries, transaxles, stub shaft disk brakes and all the basic pieces needed to build this unit. build this unit.

Body Complete (7 pieces) ----- \$595.00

SUSPENSION AND DRIVE LINE COMPONENTS





MAGNESIUM HUB CARRIER

\$68.00 Mk VIII for 15" wheel



MAGNESIUM HUB CARRIER

\$78.00 Mk X for 15" wheel Cup - 48510 Cone - 48548 Seal (in) — 1039-35 Seal (out) — 500718-5S Drive flange (10K4156) 43.00 39.25 Axle Axle spacer



MAGNESIUM HUB CARRIER

Mk IV for 13" wheel	7.0
D 107KS77	 012.73
Distance tube	 40
Datas flance	
. 1. (17770010)	 0.000
Axle spacer (10K4018)	 16.
Disc spacer	

HALF-SHAFT \$65.00	
2-2-329 flange 6.80	
4-40-971 slipstub shaft 7.30	
2-3-198x yoke shaft	
2-20-441 yoke	
5-121-X cross	-
	2-2-329 flange



ARMSTRONG ADJUSTABLE SHOCKS

Front																\$37.50 37.50 4.00
Rear .														•		37.50
Collars	3	(1	. 5	se	t)				•		٠	•	•		•	4.00



SPRINGS

180 lb./in.										\$28.00
160 lb./in.										
145 lb./in.										
110 lb./in.										22.00



FRONT SUSPENSION

Lower link											.\$16.00
Upper link.											. 6.00
Upper rod.											. 6.00
Lower rod.											
Bottom tru											
Top trunion	1	00	lt								. 3.25
(add \$2.50 t											



REAR SUSPENSION

Upper link	712										.\$	6.00
Radius rod												12.00
A-arm						٠	•	•				26.00
Sway bar link.							٠		٠	•		6.00
II VALIAN												

Use With Mk.VIII Hub Carrier



BMCD MAGNESIUM HUB

4 bolt - 4 1/2" di	a								\$49.00
4 bolt - 4" dia				ì					49.00
In cup - 17204	:::								1.50
In cone - 17100 .		į.							2.80
Out cup - 05185 .									1.30
Out cone - 05062									
Seal P4152-1419									



VW STUB AXLE CONVERSION

Housing (inboard brakes)			. \$	26.50
Stub axle (outboard brakes) .				54.00
Bearing (109KSZZ)				10.20
Clip				.50
Clip				.50



BALL JOINTS



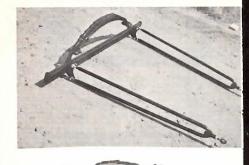
\$62.00

Suspension units



Suspension units for smaller automobiles combine suspension spring, shock absorber, travel stops into simple compact package . . . Tested and proven on Indianapolis race cars . . .

JOINT	BALL HOLE	SHANK	PRICE
ARE-6S-20N AREL-6S-20N AREL-7S-20N AREL-7S-20N AREL-8S-20N AREL-8S-20N TR-6 TR-7 TR-8 SGB 10 AREL-10S-20N	3/8 3/8 7/16 7/16 1/2 1/2 3/8 7/16 1/2 1/2 5/8	7/16 SAE 7/16 SAE Left 1/2 SAE Left 5/8 SAE Left 5/8 SAE Left Female 3/8 SAE Female 7/16 SAE Female 1/2 SAE	\$8.40 8.40 9.90 10.30 12.00 12.50 3.95 4.95





All axles listed below are :125 wall. Add \$10.00 to your net cost for .188 wall. Add 300 lbs. max weight for .188 wall. No dropped axles available in .188 wall. "NOTE" See guarantee on first page of price sheet.

€-10A	Axle 1 3/4 dia. Willys king pin	
	800 lbs.	

Axle 1 3/4 dia. ($1\frac{1}{2}$ drop) 48" long Willys king pin size. Max. weight 700 lbs. C-10B

Axle 1 3/4 dia. $(2\frac{1}{2}$ drop) 48" long Willys king pin size. Max. weight 650 lbs. C-10C

Axle 1 3/4 dia. $(3\frac{1}{2} \text{ drop})$ 48" long Willys king pin size. Max. weight C-10D 600 lbs.

Axle 2" dia. (straight) 48" long Willys king pin size. Max. weight 950 lbs. C-10E

Axle 1 3/4 dia. (straight) 48" long Chevy '54 or earlier. Max. weight 800 lbs.

Axle 1 3/4 dia. $(1\frac{1}{2} \text{ drop})$ 48" long Chevy '54 or earlier. Max weight 700 lbs. C-11B

C-11C Axle 1 3/4 dia. $(2\frac{1}{2} \text{ drop})$ 48" long Chevy '54 or earlier. Max. weight Chevy '5. 650 lbs.

C-11D Axle 1 3/4 dia. $(3\frac{1}{2}$ drop) 48^{μ} long Chevy '54 or earlier. Max. weight 600 lbs.

Axle 2" dia. (straight) 48" long Chevy '54 or earlier. Max. weight 950.00 lbs. C-11E

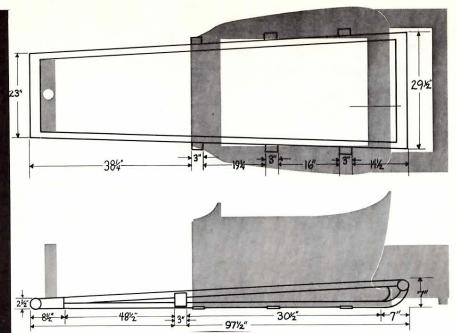
Axle 1 3/4 dia. (straight) 48" long Ford king pin size. Max. weight C-9A 800 lbs.

Axle 1 3/4 dia. $(1\frac{1}{2} \text{ drop})$ 48" long Ford king pin size. Max. weight C-9B 700 lbs.

Axle 1 3/4 dia. $(2\frac{1}{2}$ drop) 48° long Ford king pin size. Max. weight 650 lbs.

Axle 1 3/4 dia. $(3\frac{1}{2}$ drop) 48" long Ford king pin size. Max. weight 600 lbs. C-9D

C-9E Axle 2" dia. (straight) 48" long Ford king pin size. Max. weight 60.00 950 lbs.



Kellison's tube-type Roadster frame is a variation of the frames used in Dragsters. The Roadster frame is constructed from 11/2" O.D. Chrome-Moly tubing with 21/2" O.D. front and rear cross members. Front and rear spring perches are included as well as all body mounting tabs. This frame will mount '23 T Roadster body with or without 14" pick-up bed only. Front torsion bars are available.



LIST

\$ 60.00

60.00

60.00

60.00

60.00

60.00

60.00

60.00

60.00

60.00

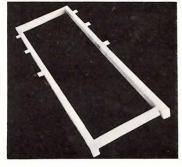
60.00

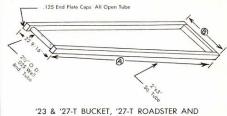
60.00

60.00

60.00

Deluxe Frame-with dragster type front axle, Radius rods, front torsion bar, rear torsion bar, Olds rear end-mounted (all assembled) - Double tube \$ \$1000.00 (all assembled) - Double tube
Deluxe Frame - Double tube
(Torsion bar front end)
(Torsion bar rear end)
Deluxe Frame - Double tube
(Torsion bar front end 4" drop
spring pearch in rear)
Deluxe Frame - Double tube
(spring perch on front and rear)
Front-no drop, Rear 4" drop
Delux Frame (double tube) 500.00 400.00 300.00 Delux Frame (double tube)
Axle straight Front end
.125 wall axle, radius rods,
spring and all attaching hardware.
Max. weight 950 lbs. \$250.00 200.00





'23 & '27-T BUCKET, '27-T ROADSTER AND AUSTIN BANTAM FRAME DIMENSIONS

FOR 14" PICKUP BED, AND A - 97" B - 30" BUCKET ONLY

A - 103" B - 301/2" FOR 20" AND 24" PICKUP BED FOR T-BUCKET (WITH POOP

THE KELLISON T-BUCKET/ROADSTER FRAME A - 118" B - 31¾" '23 T frame for (bucket only)

C-26 100.00 2 X 3 square tube '23 T Frame for poop deck C-27 100.00 2 X 3 square tube '23 T Frame for 14" pickup bed 2 X 3 square tube C-29

'23 T Frame for 20" & 24" pickup beds 100.00 2 X 2 square tube



DECK), '27-T ROADSTER,



SPRING PERCHES

(Weld on any chassis)

OI I	IIII I LIIUIILU	
G-31	2" Drop 4" steel plate	
	(no holes drilled for spring)	18.00
G - 32	4" Drop 4" steel plate	72.5
	(no holes drilled for spring)	18.00
G - 33	6" Drop 4" Steel plate	
	(no holes drilled for spring)	18.00
G - 34	No Drop 4" steel plate	CW00000
(Environ)	(no holes drilled for spring)	18.00
G - 35	Motor Mounts (fit 283-327 Chev	
	and Roadster Chassis)	35.00







27 T FORD BODIES & PARTS

'27 T Roadster with attached deck (no doors or trunk lid)	\$170.00
(no doors or trunk 11d) 127 T Bucket only (two opening doors)	170.00
127 T Bucket only (two opening	18.00
Grill Shell	18.00
Dash Panel (fiberglass)	15.00
Dash Panel (wood mahogany) 123 - 127 Headlight Brackets (pair) dual headlights	25.00
123 - 127 Headlight Brackets (pair)	22.00
126 - 127 T Windshield Post (plain) 126 - 127 T Windshield Post (polished	25.00 35.00



"27 T-Bucket. With both opening doors. Just like from the factory — with inner and outer door panels bonded together. Superior quality throughout. All edges smoothed and reinforced. Includes door jambs and doors lined — all the little extras that go toward making this unit a must for the true "27 T fan!



Now available are these beautiful aluminum windshield posts for the '23 to 31 Fords. These posts, which will replace stock windshield posts, available in a highly pollshed or plain finish available in ing and will fit all KELLISON T-Bodies and most glass T's of other manufactur-ers.



*C-45 C-46 C-47 C-48 C-49

C-50 C-15 C-16

'27 T-Grill Shell. With added reatures of lower extension and hood mounting flanges No cutting, re-drilling or shaping required.

C-101 Roadster Front C-101A Roadster Rear



'27 T-Body, Complete, one-piece deluxe unit with built-in poop deck and strong, reinforced fire-wall. The "Cadillac" of all T-bodies! Beautifully moulded doors and trunk lid. A real sturdy, light-weight unit. The best T-Body that can be obtained from anyone, anywhere, at any price! Simply sand, paint and install.



REAR RADIUS RODS

LIST 70.00 70.00 20.00

FORD

FORD	PARTS	128	-	129
-		1	2	

FORD PARTS '28 - '29	REPLACEMEN
Front fender	\$ 40.00
Rear fender	36.00
Splash Apron	25.00
Trunk with hinge provision	50.00

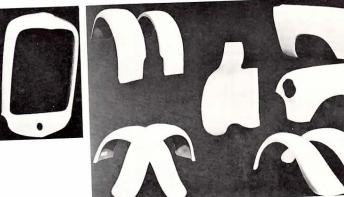
LIGHTWEIGHT IT PARTS

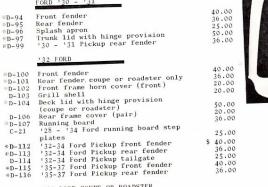
TORSION BAR SUSPENSIONS

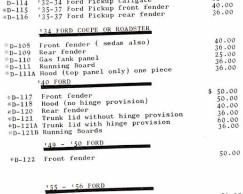
110.00 125.00

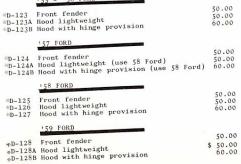
FRONT RADIUS RODS

C-102 Roadster Front C-102A Roadster Rear C-102B Spring Hangers (for rear spring)

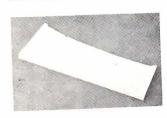




















Use same stock bolts. Parts fit all '64-'65-'66 Hardtop, 2+2 and Convertible Mustangs.

Spoiler Assly

<u>LIST</u> 112.50

MUSTANG HIGH-PERFORMANCE PARTS









you still have full use of deck lid and trunk space.

These parts are designed to fit all unaltered or un-

MUSTANG

LACEMENT PARTS







'64 - '66 MUSTANG

D-142	One piece front end (with grill	*************************************
20.00	panels lower)	\$200.00
⊕D-143	Hood (Competition lift off)	40.00
%D−144	Hood with hinge provision	60.00
*D-145	Door	75.00
₩D-146	Front fender	50.00
D-147	Hood blister (427 type)	25.00
*D-150	Hood with hinge provision (blistered)	85.00
	67 MUSTANG	03.00
CC-157A	Hood with high riser bubble	85.00

CKET SEATS



Universal Bucket Seat 15.00
(3 Min. purchase)
Dragster Bucket Seat 15.00
(3 Min. purchase)
Heavy Duty Bucket Seat 20.00
(3 Min. purchase)
Swivel Mount - Fits on Universal 6.00
Bucket Seat (3 Min. purchase) F-10 F-11 F-12



SWIVEL



Ford GT 40 Style AE 571A. 20.00



RACING SEAT



Fiberglass Race Car Seat designed especially for race cars, not a warmed over passenger car seat. Has chest and shoulder support for safety and comfort. Maintains full body support plus plenty of elbow room. Easy to install. Seat measures 16-1/2" x 17" x 20"

AE 571\$22.50

INSTALLATION

HOODS WITH BLISTERS
(For clearence of Ram-log manifolds)

Remove springs from rear hinge provision install Nasca Pins in front (two-one on each side) Hoods may be instaled by using four pins-one in each corner



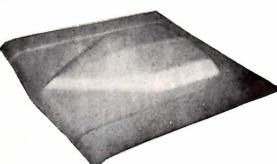


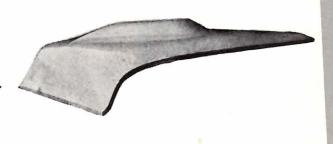




LIST

*D-401A *CD-10 *D-404A *CD-11 *410-A *D-150 *MD-10 *FD-11 *FD-12 *CC-27D *CC-28D	62 - 65 Chevy 2 Hood 66 Chevy 2 Hood 64 - 65 Chevelle Hood 66 Chevelle Hood 67 Camaro Hood 64 - 66 Mustang Hood 67 Mustang Hood 61 - 62 Ford Hood 65 Ford Hood 58 - 62 Corvette Hood 63 - 67 Stingray Hood	85.00 85.00 85.00 85.00 85.00 85.00 85.00 85.00 85.00
--	--	---





See Your Local Speed Shop, Chev or Ford Dealer

HOOD SCOOPS

HIOD SCOOPS (SNAIL TYPE) 7.50				
D-10A Ned. small - 3"x15"x12½" 7.50 D-10B Large small - 3"x15"x12½" 7.50 D-11 Med 3"x24"x14" 9.00 D-12 Large - 4"x25"x17" 10.00 D-12 Large - 4"x25"x17" 10.00 D-12A Universal - 3 3/4"x23"x15" 10.00 D-13A Ned 4"x26"x18½" 10.00 D-13B Large = 4½"x29"x20½" 10.00 D-13B Large = 4½"x29"x20½" 10.00 D-13B Ned 2½"x35"x10½" 20.00 D-13B Large = 4½"x39"x20½" 20.00 D-13B Large = 2½"x35"x10½" 20.00 D-408B Med 2½"x35"x10½" 20.00 D-408B Med 2½"x35"x10½" 25.00 D-408B Med 3½"x30"x20½" 50.00 D-147A Med 3½"x30"x20" 50.00 D-147B Med 3½"x30"x20" 50.00 D-147B Med 3½"x30"x20" 50.00 D-406B Small - 2½"x30"x25" 25.00 D-406B Small - 3½"x30"x25" 25.00 D-406B Small - 3½"x30"x25" 25.00 D-406C Extra-targe - 3½"x41"x35½" 50.00 D-406C Iarge - 4½"x31"x26" 25.00 D-406C Large - 4½"x31"x26" 25.00		HOOD SCOOPS (SMALL TYPE)		
D-1010 Large small = 3"x10"x13" 7.50 D-111 Med. = 3"x24"x14" 9.00 D-12 Large = 4"x25"x17" 10.00 D-12 Large = 4"x25"x17" 10.00 D-12A Universal = 3 3/4"x23"x15" 10.00 TAPERED TYPE D-13 Small = 3½"x20"x16½" 10.00 D-13B Large = 4½"x20"x20½" 10.00 D-13B Large = 4½"x20"x20½" 10.00 D-13B Large = 4½"x20"x20½" 20.00 D-13B Large = 4½"x30"x20½" 20.00 D-408A Small = 2½"x35"x19½" 20.00 D-408B Med. = 2½"x35"x19½" 25.00 427 HIGH-RISER BUBBLES (CHEVY TYPE) (Extra deep-For use with ranlog manifolds) D-408 Large = 2.3/4"x40½"x28½" 25.00 ED-408 Med. = 3½"x30"x24½" 25.00 ED-408 Large = 4"x11½"x20" 25.00 BD-408 Large = 4"x11½"x20" 50.00 D-147A Small = 3½"x30"x20½" 50.00 D-147A Small = 3½"x30"x20½" 50.00 D-147A Med. = 3½"x30"x20½" 50.00 D-147A Med. = 3½"x30"x20½ 50.00 D-147A Med. = 3½"x30"x20½ 50.00 D-147A Large = 4"x10"x30"x20½ 50.00 D-147A Large = 3"x16"x30" 25.00 D-406A Med. = 3"x36"x25" 25.00 D-406A Med. = 3"x36"x25" 25.00 D-406B Small = 2½"x30"x25½ 50.00 D-406C Extra-Large = 3½"x11"x35½" \$35.00 EM-406M Small = 3½"x30"x26" 25.00 D-406C Extra-Large = 3½"x11"x35½" \$35.00 EM-406A Med. = 4½"x37"x26" 25.00 D-406A Large = 4½"x37"x31" 25.00	D-10	Small - 2"x14"x11"	7.50	
D-11 Med 3"x24"x14" 9.00 D-12 Large - 4"x25"x17" 10.00 TAPERD TYPE D-13 Small - 3½"x23"x16½" 10.00 D-13 Large - 4½"x29"x0½" 20.00 D-408 Small - 2½"x35"x10½" 20.00 D-408 Large - 2½"x43"x13½" 20.00	D-10A	Med. small - $3"x15"x12\frac{1}{2}"$	7.50	
D-12 Large - 4"x25"x17" 10.00 D-12A Universal - 3 3/4"x23"x15" 10.00 TAPERD TYPE D-13 Small - 3½"x23"x16½" 10.00 D-13B Large - 4½"x29"x20½" 10.00 D-13B Large - 4½"x39"x20½" 20.00 D-13B Large - 4½"x35"x10½" 20.00 D-408A Small - 2½"x35"x10½" 20.00 D-408B Med 2½"x35"x20½" 25.00 D-408 Large - 2.3¼4"x40½"x28" 25.00 ED-408 Large - 2.3¼4"x40½"x28" 25.00 ED-408 Small - 3½"x39"x20½" 25.00 ED-408 Large - 3½"x39"x20½" 25.00 ED-408 Large - 4"x41½"x29" 25.00 ED-408 Mall - 3½"x39"x20" \$25.00 ED-408 Mall - 3½"x39"x20" \$25.00 ED-408 Mall - 3½"x39"x20" \$25.00 ED-408 Small - 3½"x39"x20" 25.00 ED-408 Small - 3½"x39"x20" 25.00 EAMCHARGER SCOOPS (CHRYSIER TYPE) D-408 Med 3½"x39"x20" 25.00 EAMCHARGER SCOOPS (CHRYSIER TYPE) D-408 Small - 3½"x39"x20" 25.00 EAMCHARGER SCOOPS (CHRYSIER TYPE) ED-408 Small - 3½"x31"x20" 25.00 EM-408 Small - 3½"x31"x20" 25.00 EAMCHARGER SCOOPS (CHRYSIER TYPE) ED-408 Small - 3½"x31"x20" 25.00 EAMCHARGER SCOOPS (CHRYSIER TYPE) ED-408 Med 4½"x37"x20" 25.00 ED-406 Large - 4½"x37"x20" 25.00 ED-406 Large - 4½"x37"x20" 25.00	D-10B	Large small - 3"x19"x13"	7.50	
D-12A	D-11	Med 3"x24"x14"	9.00	
TAPERED TYPE D-13 Small - 3½"x23"x16½" 10.00 D-13A Mod 4"x20"x18½" 10.00 D-13B Large - 4½"x29"x20½" 10.00 427 HIGH-RISER BUBBLES (CHEVY TYPE) (For une with ramlog manifolds) D-408A Small - 2½"x57"x50½" 20.00 D-408B Med 2½"x38"x23½" 20.00 D-408B Large - 2.3¼4"x40½"x28" 25.00 ED-408 Large - 2.3¼4"x40½"x28" 25.00 ED-408A Small - 3½"x59"x20½" 25.00 ED-408A Small - 3½"x59"x20½" 25.00 ED-408B Med 3½"x39"x24½" 25.00 ED-408B Med 3½"x39"x24½" 25.00 ED-408 Large - 4"x41½"x29" 25.00 ED-408 Large - 4"x41½"x29" 25.00 ED-408 Med 3½"x39"x26" 25.00 EAMCHARGER SCOOPS (CHRYSLER TYPE) D-408 Med 3½"x30"x25" 25.00 EAMCHARGER SCOOPS (CHRYSLER TYPE) D-408 Small - 2½"x30"x25" 25.00 EAMCHARGER SCOOPS (ERFSLER TYPE) ED-408 Small - 3½"x30"x25" 25.00 EAMCHARGER SCOOPS (ERFSLER TYPE) ED-408 Small - 3½"x31"x26" 25.00 EAMCHARGER SCOOPS (ERFSLER TYPE) ED-408 Small - 3½"x31"x26" 25.00 EAMCHARGER SCOOPS (ERFSLER TYPE) ED-408 Small - 3½"x31"x26" 25.00 ED-408 Med 4½"x37"x26" 25.00 ED-408 Med 3½"x37"x26" 25.00 ED-406 Large - 4½"x37"x26" 25.00 ED-406 Small - 3½"x31"x26" 25.00 ED-406 Small - 3½"x31"x26" 25.00 ED-406 Large - 4½"x37"x26" 25.00	D-12	Large - 4"x25"x17"	10.00	
D-13 Small = 3½"x23"x16½" 10.00 D-13A Ned 4"x26"x18½" 10.00 D-13B Large = 4½"x29"x20½" 10.00 427 HIGH-RISER BUBBLES (CHEVY TYPE) (For use with ramlog manifolds)	D-12A	Universal - 3 3/4"x23"x15"	10.00	
D-13 Small = 3½"x23"x16½" 10.00 D-13A Ned 4"x26"x18½" 10.00 D-13B Large = 4½"x29"x20½" 10.00 427 HIGH-RISER BUBBLES (CHEVY TYPE) (For use with ramlog manifolds)				
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D-138 Ned 4"x26"x18½" 10.00 D-13B Large - 4½"x29"x20½" 10.00 A27 HIGH-RISER BUBBLES (CHEVY TYPE) (For use with ramlog manifolds)	D 10		10.00	
D-13B Large - 4½"x29"x20½" 10.00 A27 HIGH-RISER BUBBLES (CHEVY TYPE) (For use with ramlog manifolds) 20.00 20.0				
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D-408A Small - 2½"x35"x19½" 20.00 D-408B Med 2½"x38"x23½" 20.00 D-408 Large - 2.3/4"x40½"x28" 25.00 #################################	D-13B	Large - 42 X29 X20 2		
D-408A Small - 2½"x35"x19½" 20.00 D-408B Med 2½"x38"x23½" 20.00 D-408 Large - 2.3/4"x40½"x28" 25.00 #################################				
D-408B Med 2½"x38"x23½" 20.00 D-408 Large - 2;3/4"x40½"x28" 25.00 ##################################		427 HIGH-RISER BUBBLES (CHEVY TYPE) (For use with ramlog manifolds)		
D-408 Large - 2.3/4"x40½"x28" 25.00 427 HIGH-RISER BUBBLES (CHEVY TYPE) (Extra deep-For use with ramlog manifolds) ED-408A Small - 3"x36"x20½" 25.00 ED-408B Med 3½"x39"x24½" 25.00 ED-408 Large - 4"x41½"x29" 25.00 ED-408 Large - 4"x41½"x29" 25.00 HIGH-RISER BLISTERS (FORD TYPE) (For use with ramlog manifolds)	D-408A		20.00	
### ##################################	D-408B	-271 - 7	20.00	
ED-408A Small - 3"x36"x20½" 25.00 ED-408B Med 3½"x39"x24½" 25.00 ED-408 Large - 4"x41½"x29" 25.00 HIGH-RISER BLISTERS (FORD TYPE) (For use with ramlog manifolds) D-147A Small - 3½"x29"x20" \$ 20.00 D-147B Med 3½"x39"x26" 20.00 D-147 Large - 4"x46"x33" 25.00 RAMCHARGER SCOOPS (CHRYSLER TYPE) D-406B Small - 2½"x30"x25" 25.00 D-406 Large - 3"x36"x30" 25.00 D-406C Extra-Large - 3½"x41"x35½" \$ 35.00 RAMCHARGER SCOOPS (EXTRA DEEP) "Wild looking on Hood" ED-406B Small - 3½"x31"x26" 25.00 ED-406C Med 4½"x37"x26" 25.00 ED-406C Large - 4½"x37"x26" 25.00 ED-406C Large - 4½"x37"x26" 25.00 ED-406C Large - 4½"x37"x26" 25.00	D-408	Large - $2.3/4$ "x40 $\frac{1}{2}$ "x28"	25.00	
ED-408A Small - 3"x36"x20½" 25.00 ED-408B Med 3½"x39"x24½" 25.00 ED-408 Large - 4"x41½"x29" 25.00 HIGH-RISER BLISTERS (FORD TYPE) (For use with ramlog manifolds) D-147A Small - 3½"x29"x20" \$ 20.00 D-147B Med 3½"x39"x26" 20.00 D-147 Large - 4"x46"x33" 25.00 RAMCHARGER SCOOPS (CHRYSLER TYPE) D-406B Small - 2½"x30"x25" 25.00 D-406 Large - 3"x36"x30" 25.00 D-406C Extra-Large - 3½"x41"x35½" \$ 35.00 RAMCHARGER SCOOPS (EXTRA DEEP) "Wild looking on Hood" ED-406B Small - 3½"x31"x26" 25.00 ED-406C Med 4½"x37"x26" 25.00 ED-406C Large - 4½"x37"x26" 25.00 ED-406C Large - 4½"x37"x26" 25.00 ED-406C Large - 4½"x37"x26" 25.00				
ED-408B Med 3½"x39"x24½" 25.00 ED-408 Large - 4"x41½"x29" 25.00 HIGH-RISER BLISTERS (FORD TYPE) (For use with ramlog manifolds) (H) (L) (W)		427 HIGH-RISER BUBBLES (CHEVY TYPE) (Extra deep-For use with ramlog manifolds)		
ED-408 Large - 4"x41½"x29" 25.00 HIGH-RISER BLISTERS (FORD TYPE) (For use with rambog manifolds) D-147A	ED-408A	Small - 3"x36"x20½"	25.00	
HIGH-RISER BLISTERS (FORD TYPE) (For use with ramlog manifolds)	ED-408B	Med $3\frac{1}{2}$ "x39"x24 $\frac{1}{2}$ "	25.00	
(For use with ramlog manifolds) (H) (L) (W) D-147A Small - 3½"x29"x20" \$ 20.00 D-147B Med 3½"x39"x26" 20.00 D-147 Large - 4"x46"x33" 25.00 RAMCHARGER SCOOPS (CHRYSLER TYPE) D-406B Small - 2½"x30"x25" 25.00 D-406A Med 3"x36"x25" 25.00 D-406 Large - 3"x36"x30" 25.00 D-406 Extra-Large - 3½"x41"x35½" \$ 35.00 RAMCHARGER SCOOPS (EXTRA DEEP) "Wild looking on Hood" ED-406B Small - 3½"x31"x26" 25.00 ED-406A Med 4½"x37"x26" 25.00 ED-406A Med 4½"x37"x26" 25.00 ED-406A Large - 4½"x37"x31" 25.00	ED-408	Large - 4"x41½"x29"	25.00	
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(H) (L) (W) \$ 20.00		HIGH-RISER BLISTERS (FORD TYPE) (For use with ramlog manifolds)		
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D-406B Small - 2½"x30"x25" 25.00 D-406A Med 3"x36"x25" 25.00 D-406 Large - 3"x36"x30" 25.00 D-406C Extra-Large - 3½"x41"x35½" \$ 35.00 RAMCHARGER SCOOPS (EXTRA DEEP) "Wild looking on Hood" ED-406B Small - 3½"x31"x26" 25.00 ED-406A Med 4½"x37"x26" 25.00 ED-406 Large - 4½"x37"x26" 25.00	D-147	Large - 4"x46"x33"	25.00	
D-406B Small - 2½"x30"x25" 25.00 D-406A Med 3"x36"x25" 25.00 D-406 Large - 3"x36"x30" 25.00 D-406C Extra-Large - 3½"x41"x35½" \$ 35.00 RAMCHARGER SCOOPS (EXTRA DEEP) "Wild looking on Hood" ED-406B Small - 3½"x31"x26" 25.00 ED-406A Med 4½"x37"x26" 25.00 ED-406 Large - 4½"x37"x26" 25.00			Salar Maria	
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D-406C Extra-Large - $3\frac{1}{2}$ "x41"x35 $\frac{1}{2}$ " \$ 35.00 RAMCHARGER SCOOPS (EXTRA DEEP) "Wild looking on Hood" ED-406B Small - $3\frac{1}{2}$ "x31"x26" 25.00 ED-406A Med $4\frac{1}{2}$ "x37"x26" 25.00 ED-406 Large - $4\frac{1}{2}$ "x37"x31" 25.00				
RAMCHARGER SCOOPS (EXTRA DEEP) "Wild looking on Hood" ED-406B Small - 3½"x31"x26" 25.00 ED-406A Med 4½"x37"x26" 25.00 ED-406 Large - 4½"x37"x31" 25.00				
"Wild looking on Hood" ED-406B Small - 3½"x31"x26" ED-406A Med 4½"x37"x26" ED-406 Large - 4½"x37"x31" 25.00	D-406C	Extra-Large - 3½"x41"x35½"	\$ 35.00	
"Wild looking on Hood" ED-406B Small - 3½"x31"x26" ED-406A Med 4½"x37"x26" ED-406 Large - 4½"x37"x31" 25.00		DANGHADGED COORS (PVEDA DEED)		
ED-406A Med. $-4\frac{1}{2}$ "x37"x26" 25.00 ED-406 Large $-4\frac{1}{2}$ "x37"x31" 25.00		"Wild looking on Hood"		
ED-406 Large - 4½"x37"x31" 25.00			25.00	
ED-406C Extra Large - 5"x42"x36½" 30.00			25.00	
	ED-406C	Extra Large - 5"x42"x36½"	30.00	

Ask Your Local Parts House To Order These Scoops For You

Sprite

Replacement Front End Reinforced around all edges with flanges just like stock



Very little frontal area - provides terrific improvement in handling, roadability and speed. Aerodynamic air-flow characteristics allows this little beauty to fairly fly!

Total Weight Only 30 lbs. A savings of at least 60 lbs. over stock Sprite or MG Midget front end. Made of durable, lightweight molded fiberglass with "tilt-forward" design.

Integrally mounted and glassed-in inner fender panels create rugged mounting bases for smoother performance of the "flip-forward" race car design. Comes in gleaming white Gel-Coat finish. Requires only light sanding for preparatory finish. No additional glass work!

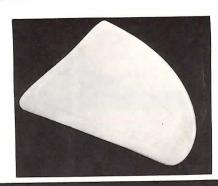
Installation time approx. 45 min. to $1\frac{1}{2}$ hrs a job so simple any amateur can handle it!

Side latches are of "suitcase" type (included in installation kit). Kit consists of frontal rod, side latches, screws, etc.

*E-105	Front End (Ferrari type) Installation Kit	\$160.00
*E-108	Front End MG Midget (Ferrari	160.00
E-108A	type) Installation Kit - MG Midget	10.00

VOLKSWAGEN





100.00



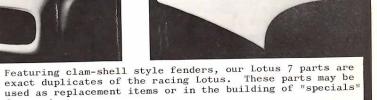
*D-182	Front Fender
*D-183	Rear Fender
*D-184	Hood with hinge provision
*D-185	Deck Lid with hinge provision



MGA Custom Nosepiece

When used to replace the original grill assembly, this nosepiece will give your MGA a custom look. Must be bonded on with fiberglass. Recommended for body shop installation





for racing. 50.00 50.00 50.00 Front Fender Rear Fender Nose Section

This is the Grasshopper Dune Buggy Body. This combination is made up of the following parts listed below. You must shorten Volkswagon chassis and trim the floor pan on each side approximately three inches:

	LIST
1 - C-45 - '27 T with both doors	\$170.00
2 - D-95 - '31 Rear Fenders	
2 - D-151 - Motorcycle Front Fender_	
1 - C-47 - '27 T Dash	18.00

1 - C-45T - '27 T Hard Top____







JAG XK-E COMPETITION BODIES

XKE COUPE BODY

+++E-110 E-111	'62 - Front		Complete	700.00

The Body comes in five sections, center, trunklid front end and two doors. Two bucket seats included with Body. No floor pan or inner fender panels. Will fit most foreign car chassis. Comes in, white jel-coat finish. Body & parts weigh 175 lbs.

CORVETTE PARTS - '54 - '55

LIST

Wheelbase	org			22		120				8′ 0″
Track, Front			**					55		4′ 2″
Track, Rear		***			**	**	**			4' 2"
Overall length		* *	* *	3.0	**	**		œ		14' 7 5
Overall width	6760		VV.		**				2.5	5′ 5¼″
Overall height	(Fixed	d head	coupé)	200	**					4′ 01″

PARTS FOR CORVETTES

A COMPLETE LINE OF BODY PARTS,



Custom Front End. Uses stock headlamp and grill. Installation time approx. $4\frac{1}{2}$ hours. Really dresses up the 'Vette And at a price so low you can't afford to buy a factory part!!

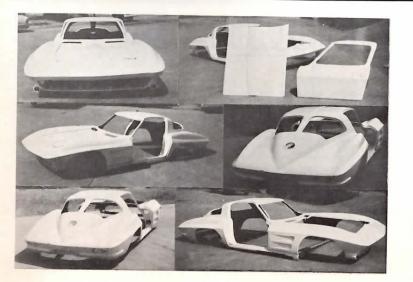


'58-'62 CORVETTE "SHARK" FRONT END
(Doors Forward) (Less Hood)





SPORTS CAR BODY Complete Sting Ray Body ('63 Coupe)



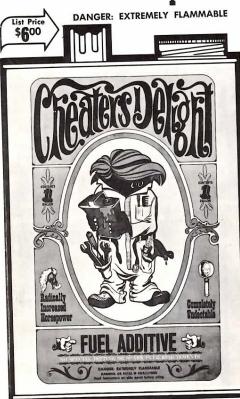
**E-30	Custom Nose Section - (3" Back	
	of front wheel opening)	\$100.00
E-33	Trunk Lid (Outer)	40.00
	CORVETTE PARTS - '56 - '57	
**E-30	Custom Nose Section - (3" Back	
**E-36	Front End Assembly (Deeps	100.00
	forward less hood) - 3 piece	180.00
*E-38 E-39	Hood Panel (Outer)	40.00
E-40	Forward less hood) - 3 piece Hood Panel (Outer) Hood Panel (Inner) Hood Scoop (3½ x 18 x 22) Hood Blister (426 Ford type) allows Ram-log on Corvette Front fender	40.00
D-147	Hood Blister (426 Ford type)	
*E-41	Front fender	25.00
*E-42	Trunk Lid (Outer)	60.00 40.00
*E-43 *E-43A	Trunk Lid (Outer) Trunk Lid (Inner) Grill Panel (one piece) (upper	40.00
	and lower half headlights inc.)	60.00
	CORVETTE PARTS - 158 - 162	
*E-50A **E-45	Hood (with high-riser blister) Shark Front End (Doors forward	85.00
		200.00
**E-46	Standard Front End (Doors forward less hood-1 piece '58 through '61)	
**E-47		200.00
*E-48	-'62) Hood Panel (Outer)	140.00
E-49	Hood Panel (Inner)	40.00
*E-50	Hood Panel (Outer with 21 - 19	
D-147	22 scoop molded in) Mustang Blister (427 type-for using Ram-log Manifolds)	40.00
VF 63	Ram-log Manifolds)	25.00
*E-51 *E-51A	Front Fender (with park lights)	50.00
*E-52	Front Fender (with park lights) Front Half of Front Fender - '58 through '62 (with park light)	80.00
ner nem	through '62 (with park light)	40.00
E-54	Front Inner Panels	
*E-55	(Radiator forward) - each Grill Panel (upper) Grill Panel (lower) Trunk Lid (outer) '58-'60 Trunk Lid (outer) '61-'62 Trunk Lid (inner) '61-'62	20.00
*E-56 *E-57	Grill Panel (lower)	40.00
*E-63	Trunk Lid (outer) '58-'60 Trunk Lid (outer) '61-'62	40.00
*E-64	Trunk Lid (inner) '61-'62	40.00
*E-61 *E-65	Rear Fender - '61-'62 Rear Lower Trunk - '61-'62	60.00
2 03		40.00
	(Specify year)	
E-74B	Hood With Blister to Clear	
+++E-69	Ram-log manifolds Complete Sting Ray Body	85.00
	('63 Coupe) Front End '63 - '64	700.00
**E-70	(one piece less hood)	200 00
**E-70A	(one piece less hood) Front End '65 - '66 Front End-Center Wheel Wells	200.00
**E-71	Front End-Center Wheel Wells forward (one piece)	
*E-72	Hood Panel (Outer) '63-'64	40.00
*E-73 *E-74	Hood Panel (Outer) '63-'64 Hood Panel (Inner) '63-'64 Hood Panel (Outer) - 396	40.00
~E-/4	Blistered Hood	40.00
*E-74A	Hood Panel (Inner) - 396	40.00
*E-75	blistered hood Front Fender (with park-light)	40.00
ME 76	Front Fender (with park-light) Front Half of Front Fender (with	60.00
*E-79	Front Half of Front Fender (with park-light) Front inner panels (left or right) Rear Fender Door Panel (Outer) Coupe Door Panel (Inner) Coupe Grill Panel (Lower) Grill Panel (Inner)	40.00
*E-80	Rear Fender	20.00
*E-82 *E-83	Door Panel (Outer) Coupe	50.00
*E-84	Grill Panel (Lower)	50.00
*E-85	Grill Panel (Upper)	40.00

FUEL ADDITIVE

NO SPECIAL JETTING OR SPARK PLUG REQUIREMENTS

Radically Increased

Horsepower



Lower E.T.s Higher Speeds now possible with CHEATERS DELIGHT

Experiments in fuel blending have led to the discovery experiments in tuel blending nave led to the discovery of a revolutionary ingredient that, when added to pump gas as directed, will radically increase horsepower. Due to the properties of this additive, detection by chemical analysis is virtually impossible.

Ask for Cheaters Delight at your local speed shop

LIST

Cheater Delight Racing Fuel Gas 6.00 Additive (6 Gal. Min. purchase)

MALIBU



G-70	Malibu Surfer Hats (3 min. purchase)	(Black)	6.00
G-70A	Malibu Surfer Hats (3 min. purchase)	(White)	6.00
G-70B G-70G	Malibu Surfer Hats Malibu Surfer Hats	(Maroon) (Silver)	8.00 8.00 8.00
G-70H G-70J	Malibu Surfer Hats Malibu Surfer Hats	(Kelly Green) (Royal Blue)	8.00
G-70M	Malibu Surfer Hats	(Desert Sand)	0.00

Liquid Rosin Traction Compound

merely paint on the tires as little as 15 min. before a run (followed by 2 or 3 burn-in passes in the staging area), for cars with a high power to weight ratio we recommend a series of burn-in passes; i. e. preferably, with the car positioned well behind the starting line, the first pass with the compound poured in front of each tire (½ pint per tire), the second pass again through the compound, and the third and fourth (or more) passes at the starting line itself, with no additional compound used.

G-47 Cheater Delight Racing Fuel Gas Additive (6 Gal. Min. purchase) 6.00 G-47A Traction Delight (Traction Compound) 12 qts. to case (Case Min. purchase) 5.00



Motorcycle Type Fenders. (for front wheel installation). May be attached to front wheels or brackets where problems have occured with steel fenders breaking or crarking.

occured with steel renders break-ing or cracking. Eliminates un-due stress on attaching brackets. Very rugged construction, will take high degree of vibration.

Motorcycle-type Fender (for Roadst 14.00 or any fenderless car)

STUDEBAKER

*D-190	Front fender	50.00
*D-191	Hood with hinge provision	70.00
*D-192	Hood (lift off)	40.00
D-193	Lower grill panel	25.00

Firebird 400.



Remove springs from rear hinge provision install Nasca Pins in front (two-one on each side) Hoods may be instaled by using four pins-one in each corner

Standard 400 Hood

\$85.00

HOODS WITH BLISTERS
(For clearence of Ram-log manifolds)

Blistered 400 Hood \$85.00



Plexiglass windshields, rear and side windows. Strip off extra weight with these replacement parts from Kellison. hield replacement rubber available at additional cost

148- 53	133-142 133-142 137-142	Willys Windshield	pair
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GENIE Mk XI











SPECIFICATIONS

heelbase.....90"

Overall height.....29"

Track----F.51" R.50"

Body complete (nose, tail, 2 doors) .\$395.00

SCOOPS



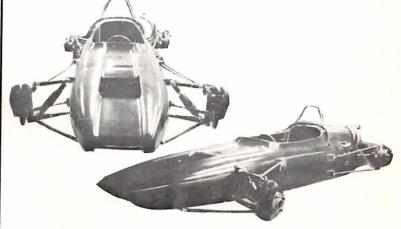
These scoops bolt on to Hoods, Decks, fit any body. Go over injector, horns, carborators. Or just for that wild racing look.

Pair Indy Scoops

\$60.00

FORMULA II





Formula 1, 2, 3 Bodies available. Full Monocque in Formula II, or you may use outer skin and build your own frame.

Full outer Body Shell 4 pieces (Body complete)

\$395.00

BEHIND THE SCENES



Home Sweet Home



Taking Your Order



Shipping Office



Warehousing



Your Parts Waiting for Crating



Your Parts Being Crated



Gel-Coating Your Parts



New Product Development



Mold Clean-up



Parts Clean-up



Manufacturing Your Parts



Shooting Up Some Things



Checking for Quality



Machine Shop



Building Formula Cars



Building Dragsters



Your Order Leaving -3 Trucks a Day



Taking a Day Off -Going Racing

VOLKSWAGEN

FLARED FENDERS FOR YOUR BUG -

Can be installed in minutes with no special tools. All holes are pre-scribed for bolts and light assembly. The big Cobra type flares moulded in the fenders allow you to use even the widest of Indy racing tires. No finishing work is necessary other than painting, which can be done locally for a few dollars. Being made of top quality fiber glass, SRE fenders reduce weight without a loss of strength.

Most of all, such a nice change in appearance!!

Price \$40.00 each







SEE YOUR LOCAL DEALER FOR THESE HOT ITEMS

DRAGSTER WHEELS

A revolutionary new slim line hub design makes it possible for Vantech to produce a new, lighter, stronger dragster spoke wheel. The slim line design reduces wind resistance and over all weight to only 61/2 lbs.

\$149.50







A Kellison dragster doing it (214.67) see your local Speed Shop for information.



One of the Kellison dealers with his display of cars.





