



**RACE  
TECH**  
**RACE CARS AND COMPONENTS, INC.**

## **“New” Stage (1) 63 Vette Roadster**

### ***Chassis Features***

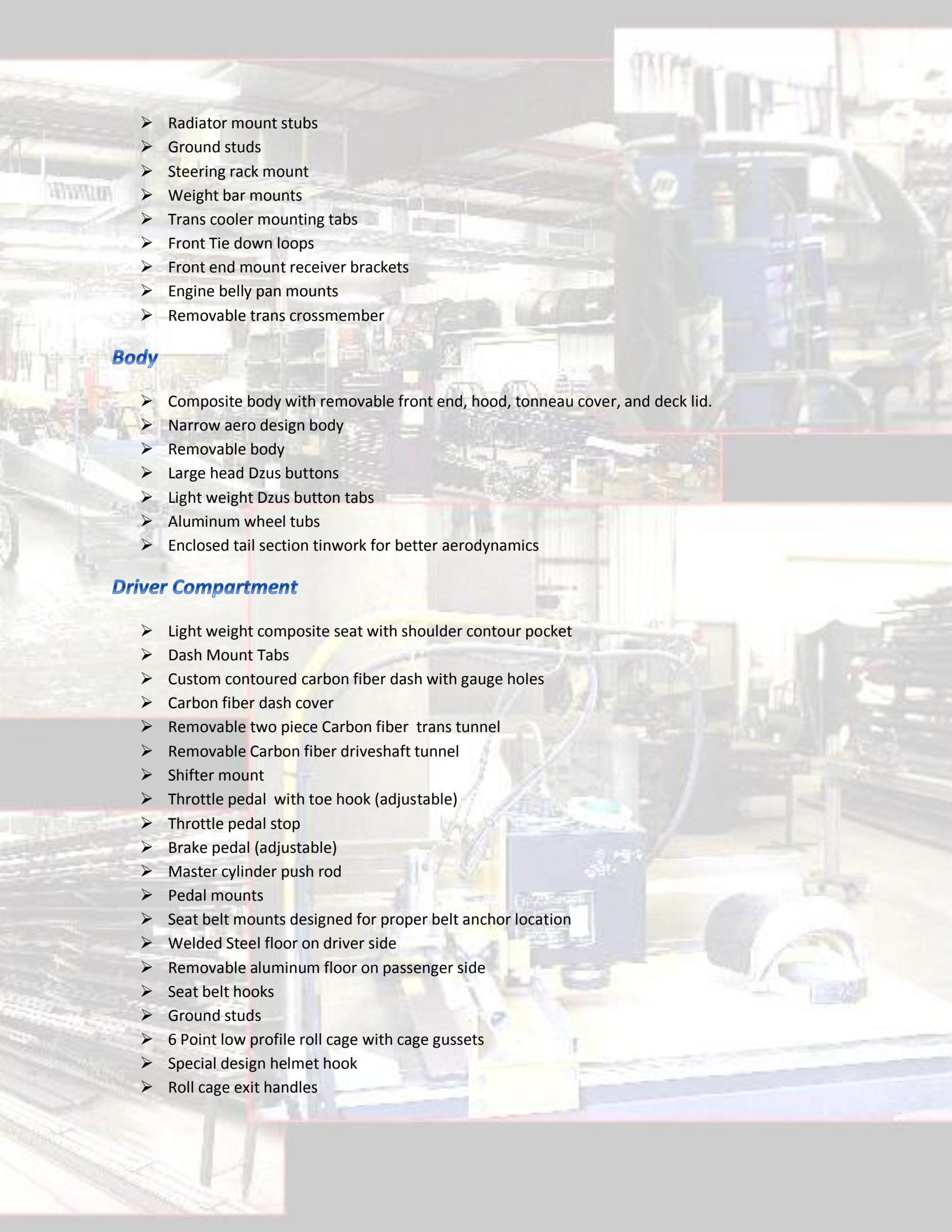
- CAD designed and engineered for proper engine, driveline and instant center locations; Which maintains the delicate balance these cars need for killer reaction times and consistent ET's
- 108" Wheel base
- Reinforced areas for the increased stress from today's horsepower
- Chassis is made using Domestic Aircraft Grade 4130 Chromoly tubing
- Built on special jig fixture
- Welded using our Race Tech designed process
- Annealed welds in critical areas  
(This stress relieves the area around the weld)
- Chassis meets current SFI 10.4 spec
- Grade 8 Hardware used throughout

### ***Steering***

- Steering column with aircraft u-joints and dust boots.
- Nylon bushed steering column tube

### ***Front Frame Section***

- Upper and lower strut mounts
- Strut mounts designed to keep bump steer to a minimum
- Master cylinder mount and gusset
- ¼" 6061 profiled aluminum front engine plate
- ¼" 6061 profiled aluminum rear engine plate
- Engine mounting tabs
- Line lock mount
- Brake line slot

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- Radiator mount stubs
  - Ground studs
  - Steering rack mount
  - Weight bar mounts
  - Trans cooler mounting tabs
  - Front Tie down loops
  - Front end mount receiver brackets
  - Engine belly pan mounts
  - Removable trans crossmember

### **Body**

- Composite body with removable front end, hood, tonneau cover, and deck lid.
- Narrow aero design body
- Removable body
- Large head Dzus buttons
- Light weight Dzus button tabs
- Aluminum wheel tubs
- Enclosed tail section tinwork for better aerodynamics

### **Driver Compartment**

- Light weight composite seat with shoulder contour pocket
- Dash Mount Tabs
- Custom contoured carbon fiber dash with gauge holes
- Carbon fiber dash cover
- Removable two piece Carbon fiber trans tunnel
- Removable Carbon fiber driveshaft tunnel
- Shifter mount
- Throttle pedal with toe hook (adjustable)
- Throttle pedal stop
- Brake pedal (adjustable)
- Master cylinder push rod
- Pedal mounts
- Seat belt mounts designed for proper belt anchor location
- Welded Steel floor on driver side
- Removable aluminum floor on passenger side
- Seat belt hooks
- Ground studs
- 6 Point low profile roll cage with cage gussets
- Special design helmet hook
- Roll cage exit handles



- Ignition mounting panel
- Aluminum fire wall
- Removable 360 degree drive shaft loop
- Removable transmission cross member

### ***Rear Frame Section***

- 4 Gallon aluminum fuel cell
- Billet aluminum fuel cap
- Vent and fittings included with tank
- Fuel cell mounting tray
- Fuel pump mount
- Dual battery mounts
- Grounding studs
- Battery cable slot in frame
- Cable pass through in uprights where needed
- Pro Stock style tubular chute pack mount
- Chute lanyard mount tabs and spacer
- Kill switch mount tab
- Brake line tab
- 360 degree driveshaft safety loop
- 1/4" 4-link brackets designed to match our housing brackets
- Integrated upper shock mounts

### ***Rear End and Suspension***

- CAD designed fabricated 9" rear housing
- Strong lightweight design
- 1/4" faceplate with studs and reinforcement ring
- Face plate gussets
- Internal bulkhead gussets for added strength
- 1/4" 4-link brackets
- Special bracket reinforcement
- Integrated no flex shock mounts
- Olds housing ends
- Aluminum filler cap
- Drain plug

- Bronze breather vent
- Tie down loops on housing
- Wheelie bar mounting tabs
- Fully welded inside and out
- Heavy duty 1-1/4" x .095 Chromoly X-link
- Heavy duty 1-1/4" x .095 Chromoly upper 4-link bars
- Heavy duty 4130 anti-roll bar
- Billet 6061 T-6 anti-roll arms and links
- 4130 Chromoly extreme duty rod ends
- Pro Jack lift mounts

***Stage 1 price fully assembled and rear end squared.....\$24900.00***

