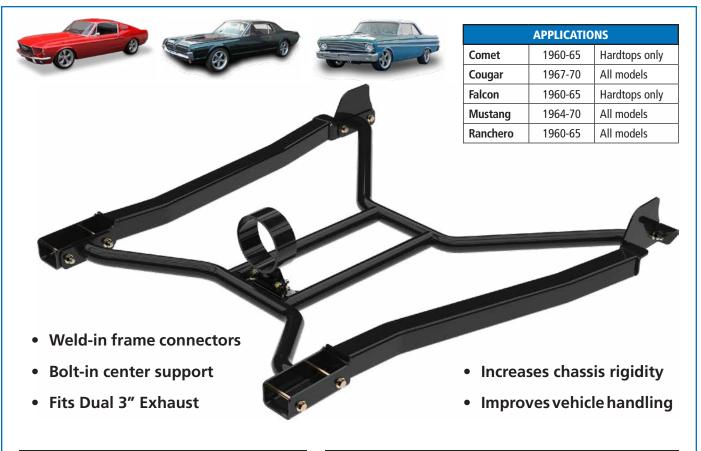
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Subframe Connector System for Classic Mustang, Cougar and Falcon



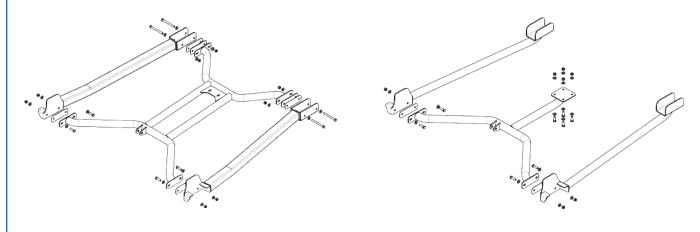


Subframe Connector System

Total Control Products subframe connector systems create a direct structural bridge between the front suspension subframe and rear subframe at the forward leaf-spring mount. A noticeable improvement in chassis rigidity yields more responsive handling and sharper acceleration while relying less on the flexible sheet metal for chassis stiffness. The system is comprised of weld-in tubular subframe connectors, removable center support and adjustable driveshaft safety loop (most models). Each subframe connector fits tightly against the undercarriage without the requirement of notching or cutting into the floor structure. Adding the bolt-in center connector support creates triangulation across the undercarriage with enough room below the transmission tunnel to carefully run 3" exhaust. Available for purchase as a complete package or in stages.



The subframe connector system can be broken down into separate stages and purchased separately.



Subframe Connectors (Weld-In)

Our weld-in subframe connectors are available for both hardtop and convertible models. Hardtop connectors are constructed from 2 x 2 x .083" wall boxed tubing with a single mandrel bend to tightly follow the contour of the undercarriage and to better visually blend with the factory subframes. $1-5/8 \times .134$ " wall round tubing is used for the convertible connectors to achieve maximum ground clearance below the lower reinforcement pans. The ends of each connector are completely sealed by the 7 gauge formed sheet metal mounts. Both front and rear mounts extend to the height of their respective attachment points to place the securing weld at the strongest point of the factory subframe. Mounting holes are predrilled for simple installation of our available connector supports.







Hardtop Connectors

- Connects front subframe to rear frame rail forward of leaf-spring mount
- 2 x 2 x .083" tubing

HARDTOP CONNECTORS			
Comet	1960-65	TCP SUBFC-03	
Cougar	1967-70	TCP SUBFC-01	
Falcon	1960-65	TCP SUBFC-03	
Mustang	1964-70	TCP SUBFC-01	
Ranchero	1960-65	TCP SUBFC-03	



Convertible Connectors

1-5/8 x .134" tubing

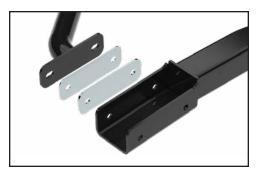
CONVERTIBLE CONNECTORS			
Cougar	1967-70	TCP SUBFC-02	
Mustang	1964-70	TCP SUBFC-02	



The Perfect Fit

Center Support - To make allowance for variations between vehicles, shims are used in mounting the center support.

Driveshaft Safety Loop - Slotted holes and a reversible mounting bracket enable adjustment for height and fore/aft position.







Hardtop Center Support

Bolt-in center support remains easily removable for access to drivetrain. Features integrated mounts for driveshaft safety loop and rear suspension torque arm. Includes Grade 8 mounting hardware. Requires weld-in subframe connectors for installation.

- 1-5/8 x .134" wall round tubing
- Sits 1-1/2" below OE front subframe
- Allows room for dual exhaust

HARDTOP CENTER SUPPORT Comet 1960-65 **TCP SUBCS-04** 1967-70 TCP SUBCS-01 Cougar Falcon 1960-65 **TCP SUBCS-04** 1964-70 **TCP SUBCS-01** Mustang Ranchero 1960-65 TCP SUBCS-04

DRIVESHAFT LOOP
ALL Hardtops TCP DSL-01

Convertible Center Support

Removable bolt-in convertible center support mounts to the rearward end of the weld-in subframe connectors and to the steeel plate that spans between the seat pan reinforcement boxes. Features integrated mount for rear suspension torque arm. Includes Grade 8 mounting hardware.

CONVERTIBLE CENTER SUPPORT		
Cougar	1967-70	TCP SUBCS-03
Mustang	1964-70	TCP SUBCS-03

All prices subject to change. Current pricing available at www.totalcontrolproducts.com.



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1-5/8 x .134" tubing

Mounts to seat pan brace