

2WD PERFORMANCE CROSSMEMBER SYSTEM



RETAINS STOCK UPPER CONTROL ARM FOR QUICK INSTALL

CAB & MOTOR SPECIFIC COIL SPRINGS FOR A SMOOTH RIDE

HIGH ARCHED CROSSMEMBERS FOR MAX GROUND CLEARANCE

FULL 6" LOWER CONTROL ARM DROP FOR MAXIMUM LIFT HEIGHT TO CLEAR 33"-35" TIRES

EXTENDED DUCTILE IRON SPINDLES ALLOWS USE OF STOCK TIRES & WHEELS



SPINDLE

Increases ride height without affecting the factory ride. Quick easy installation.

- Ductile Lift Spindles
- Performance Shocks
- Rear Kit (when required)



CONTROL ARMS

Obtain the benefits of increased travel, alignability and strength, gaining 2.5"-3.5" in ride height.

- Upper control arms
- Coil springs
- Performance front shocks
- Performance rear shocks
- Rear kit



LONG TRAVEL

3"-4.5" of lift with up to 4.5"-12" of wheel travel for the aggressive off roader.

- Upper control arms
- Lower control arms
- Coil springs
- Performance front shocks
- Performance rear shocks
- Rear kit



ULTIMATE LONG TRAVEL

Our Long Travel system with lift spindles, creates 6"-7.5" of lift for incredible ground clearance.

- Lift spindles
- Upper control arms
- Lower control arms
- Coil springs
- Performance front shocks
- Performance rear shocks
- Rear kit

CONTROL ARM SYSTEMS

Built from heavy wall DOM tubing our super stout Control Arms replace the factory units for maximum strength and performance. These Control Arms feature reinforced ball joint mounts and gusseted barrels with urethane bushings. Systems include cab or motor specific coil springs and shocks for superior offroad capabilities.



PROPER BUMP STOP PLACEMENT IS BUILT INTO EACH SYSTEM



GREASABLE ZERK FITTINGS AND BUSHINGS



EXTENDED LENGTH STAINLESS STEEL BRAKE LINES MEET DOT SPECIFICATIONS



EXTRA GUSSETS ON ALL PIVOT POINTS

LONG TRAVEL

For the hardcore 2WD enthusiast we offer the Ultimate Long Travel system. It features our lift Spindles mated to extended upper and lower tubular control arms. The corrected coil spring buckets, ball joint angles and bump stops are positioned to provide the ultimate combination of strength, increased travel, performance and ride.



Fabtech's 2 wheel drive lift spindles not only increase the vehicles height, but will also provide an increase in front end ground clearance while providing a stock like ride. Lift spindles are compatible with Fabtech's Performance Suspension Systems or may be installed on a stock suspension. The one piece cast design directly replaces the factory unit for quick easy no weld installation. All spindles are engineered to accept factory ball joints and feature a press in axle snub design for superior strength and longevity. All Fabtech spindles will accept stock tires and wheels.



2WD APPLICATIONS

APPLICATION

99-05	GM C1500	E	3.0"
88-98	GM C1500 X Cab, 92-98 STD Cab	F	4.0"
88-91	GM C1500 Standard Cab	F	4.0"
00-05	GM C1500HD and C2500HD	A	3.0"
00-05	GM C2500	A	3.0"
92-99	GM C2500/C3500	A	4.5"
04-05	GM Colorado/Canyon	G	3.0"
83-01	GM S10/S15	C	3.5"
97-03	Ford F150	A	3.5"
01-05	Ford Edge	B	3.0"
00-05	Ford Ranger	B	3.0"
98-00	Ford Ranger	B	3.0"
00-01	Dodge Ram 1500	D	3.5"
94-99	Dodge Ram 1500	D	3.5"
95.5-04	Tacoma 5 Lug	C	3.0"
84-95	Toyota	B	4.0"

TIRE/WHEEL LIFT

PART#

FTS1599-7
FTS1588-7
FTS1588-7BC
FTS2599-7HD
FTS2599-7(13)
FTS2588-7
FTS21027(11)(14)
FTS7283-7(8)
FTS97159-7
FTS98300-7(10)
FTS98200-7(9)
FTS98100-7(9)
FTS3200-7
FTS3000-7
FTS4130-7
FTS4184-7(12)



97-03 FORD F150



94-99 DODGE 1500



84-95 TOYOTA

RECOMMENDED TIRE AND WHEEL SIZES

A. Tire - 305/70R16	Wheel - 16x8 w/4.75"	Backspacing
B. Tire - 31/10.50R15	Wheel - 15x7 w/3.75"	Backspacing
C. Tire - 30/9.50R15	Wheel - 15x7 w/3.75"	Backspacing
D. Tire - 285/75R16	Wheel - 16x8 w/4 5/8"	Backspacing
E. Tire - 265/75R16	Wheel - 16x8 w/4.75"	Backspacing
F. Tire - 32/11.50R15	Wheel - 15x8 w/3.75"	Backspacing
G. Tire - 285/75R17	Wheel - 17x8 w/5"	Backspacing

95.5-04 TOYOTA TACOMA 5 LUG

FOOTNOTES

- FTS7283-7 will not work on 98-02 Blazers.
- 2000 Models w/10.25" rotor use FTS98100-7, models w/11.25" rotor use FTS98200-7.
- Compatible with 11.25" rotors only.
- Includes Front and Rear Components.
- Requires extended brake line, use FTS7217.
- Will not fit vehicles w/ factory blue HD tie rod boot type.
- Fits 2WD Coil Spring Front End Only.



00-01 DODGE 1500



OUR CUTTING EDGE SPINDLE DESIGN RECEIVED SEMA'S BEST NEW OFFROAD/4 WHEEL DRIVE PRODUCT OF THE YEAR AWARD

