

GM Silverado/Sierra 1500 Pickup—4WD

2007-2010, 6-Lug IFS, Non-Stability Trac



GM Silverado/Sierra 1500 Pickup—4WD

4"-6" Lift

<p>Part # 10-41407</p>		
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Front & Rear Crossmembers Box Part #: 10-41407-1</p> <p>Front Spindles Box Part #: 10-41407-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41407-3</p> <p>Main Kit Box Part #: 10-41407-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41407-5</p> <p>Bilstein 5100 Series Shocks</p> <p>Rear Blocks and U-Bolts Box Part #: 10-41407-6</p>	<p>FOX RACING SHOX</p> <p>Front & Rear Crossmembers Box Part #: 10-41407-1</p> <p>Front Spindles Box Part #: 10-41407-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41407-3</p> <p>Main Kit Box Part #: 10-41407-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41407-5</p> <p>Rear Blocks and U-Bolts Box Part #: 10-41407-7</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p>
<p>Replacement Shock #: F4-BE5-E294-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-6134-T5 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>
<p>Wheel/Tire Specs</p>		<p>Wheel/Tire Specs</p>
<p>Max Tire Size:</p>		<p>33" x 12.5" w/ no modifications necessary</p> <p>35" & larger x 12.5" require minor bumper and/</p>
<p>Max Backspace:</p>		<p>4.5"</p>

¹ Trimming of front bumper and rear fender may be required for proper wheel/tire fitment
² Will NOT work with Air Ride or Electronic Suspension Systems
³ Recalibration of the speedometer, ABS and stability control systems will be required by an authorized GMC/Chevy Dealer
⁴ Must enlarge lower control arm sway bar end link mounting hole to 3/4"

GM Silverado/Sierra 1500 Pickup—4WD

1999-2007, 6-Lug IFS Non-Stability Trac



4"-6" Lift

<p>Part # 10-41099</p>		
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Front & Rear Crossmembers Box Part #: 10-41099-1</p> <p>Front Spindles Box Part #: 10-41099-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41099-3</p> <p>Main Kit Box Part #: 10-41099-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41099-5</p> <p>Bilstein 5100 Series Shocks Box Part #: 10-41099-6</p>	<p>FOX RACING SHOX</p> <p>Front & Rear Crossmembers Box Part #: 10-41099-1</p> <p>Front Spindles Box Part #: 10-41099-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41099-3</p> <p>Main Kit Box Part #: 10-41099-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41099-5</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Skid Plates (Universal) Stainless Steel Polished [Part #: 10-10300] Miniature—Aluminum [Part #: 10-10301] Aluminum [Part #: 10-10600]</p> <p>Skid Plate Mounting Kit Part #: 10-11099 (only years 1999-2002)</p> <p>Add-a-Leaf Part #: 10-70013 (only years 1999-2006)</p> <p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>
<p>Replacement Shock #: F4-BE5-6133-T5 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-6134-T5 (Bilstein Rear Shocks)</p>		

Wheel/Tire Specs	Wheel/Tire Specs
Max Tire Size:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/
Max Backspace:	16" x 8" - 4.5" backspacing 16.5" & larger x 8" = 4.75" backspacing

¹ 2007 Model must be the Classic Body Style—otherwise see kit # 10-41407
² Will NOT work with Air Ride or Electronic Suspension Systems
³ Recalibration of the speedometer, ABS and stability control systems will be required by an authorized GMC/Chevy Dealer
⁴ Must enlarge lower control arm sway bar end link mounting hole to 3/4"
⁵ Will not work on vehicles equipped with rear steering
⁶ Some models may require an exhaust modification to clear the front driveshaft



5"-6" Lift

Part # 10-41899		10-41899-F		
<p>Front & Rear Crossmembers Box Part #: 10-41899-1</p> <p>Front Spindles Box Part #: 10-41899-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41899-3</p> <p>Main Kit Box Part #: 10-41899-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41899-5</p> <p>Bilstein 5100 Series Shocks Box Part #: 10-41899-6</p>		<p>Front & Rear Crossmembers Box Part #: 10-41899-1</p> <p>Front Spindles Box Part #: 10-41899-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41899-3</p> <p>Main Kit Box Part #: 10-41899-4</p> <p>Fox Performance Series Shocks Box Part #: 10-41899-7</p>		<p>Upgrade</p>
<p>Replacement Shock #: F4-BE5-6135-T6 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-6134-T5 (Bilstein Rear Shocks)</p>		<p>Replacement Shock #: 980-24-658 (Fox Performance Series Shocks)</p> <p>Replacement Shock #: 980-24-659 (Fox Performance Series Shocks)</p>		<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>
Add'l Part Required	Purpose	Wheel/Tire Specs	Wheel/Tire Specs	
20-68747	Required if vehicle is equipped with two piece rear drive shaft	Max Tire Size:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or	
		Max Backspace:	16" x 8" - 4.5" backspacing 17" & larger x 8" = 4.625" backspacing	

¹ Vehicle manufacturing year must be after 8/2000 and have large tie rod ends. Models produced prior to 8/1/2000 require an upgrade to the large tie rod ends. Call for additional details

² Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

³ Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴ Will not work on vehicles equipped with rear steering

⁵ Will NOT work with Air Ride or Electronic Suspension Systems. Use part # 10-41801

⁶ Some models may require an exhaust modification to clear the front drive shaft

⁷ Steering stabilizer includes the stabilizer cylinder and associated hardware to be used in the stock mounting configuration only

GM Silverado/Sierra K1500 Pickup and K1500 HD—4WD

1988-1998 6-Lug IFS, Old Body Style



4"-6" Lift

Part # 10-41089		
<p>Front & Rear Crossmembers Box Part #: 10-41089-1</p> <p>Front Spindles Box Part #: 10-41089-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41089-3</p> <p>Main Kit Box Part #: 10-41089-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41089-5</p> <p>Bilstein 5100 Series Shocks Box Part #: 10-41089-6</p>	<p>Front & Rear Crossmembers Box Part #: 10-41089-1</p> <p>Front Spindles Box Part #: 10-41089-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41089-3</p> <p>Main Kit Box Part #: 10-41089-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41089-5</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Skid Plates (Universal) Stainless Steel Polished [Part #: 10-10300] Miniature—Aluminum [Part #: 10-10301] Aluminum [Part #: 10-10600]</p> <p>Skid Plate Mounting Kit Part #: 10-11089</p> <p>Add-a-Leaf Part #: 10-70039</p> <p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>
<p>Replacement Shock #: 33-061399 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-067379 (Bilstein Rear Shocks)</p>		

Add'l Part # Required	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68786	Required if vehicle is equipped with rear sway bar	Max Tire Size:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or fender trimming
		Max Backspace:	16" x 8" - 4.5" backspacing 16.5" & larger x 8" = 4.75" backspacing

- ¹ Front system increases vehicle track width 2" for added stability
- ² Will NOT work with Air Ride or Electronic Suspension Systems
- ³ Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer
- ⁴ Must enlarge lower control arm sway bar end link mounting hole to 3/4"
- ⁵ Will not work on vehicles equipped with spindle mounted ABS sensor
- ⁶ Some models may require an exhaust modification to clear the front driveshaft
- ⁷ Vehicles equipped with rear sway bar require part # 20-68786

GM Silverado/Sierra 1500 Pickup—2WD

2007-2013, 6-Lug, Strut Style Front Suspension



GM Silverado/Sierra 1500 Pickup—2WD

4"-6" Lift

<p>Part # 10-41207</p>		
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Front & Rear Crossmembers Box Part #: 10-41207-1</p> <p>Front Spindles Box Part #: 10-41207-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41207-3</p> <p>Main Kit Box Part #: 10-41207-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41207-5</p> <p>Bilstein 5100 Series Shocks Rear Blocks and U Bolts Box Part #: 10-41207-6</p>	<p>FOX RACING SHOX</p> <p>Front & Rear Crossmembers Box Part #: 10-41207-1</p> <p>Front Spindles Box Part #: 10-41207-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41207-3</p> <p>Main Kit Box Part #: 10-41207-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41207-5</p> <p>Blocks and U Bolts Box Part #: 10-41207-7</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p>
<p>Replacement Shock #: F4-BE5-E294-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-6134-T5 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>

<p>Wheel/Tire Specs</p>	<p>Wheel/Tire Specs</p>
<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>33" x 12.5" w/ no modifications necessary.</p> <p>35" & larger x 12.5" require minor bumper trimming</p> <p>16" x 8" - 4.5" backspacing 17" & larger x 8" = 4.625" backspacing</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems
²Recalibration of the speedometer, ABS and stability control systems will be required by an authorized GMC/Chevy Dealer
³Must enlarge lower control arm sway bar end link mounting hole to 3/4"
⁴Will not work on vehicles equipped with rear steering
⁵Some models may require an exhaust modification to clear the front driveshaft
⁶System fits strut style front suspension models only

GM Silverado/Sierra 1500 Pickup—2WD



1999-2007, Coil Spring

3"-6" Lift

Part # 10-41000



Front & Rear Crossmembers

Box Part #: 10-41000-1

Front Spindles

Box Part #: 10-41000-2

Lateral Compression Strut Kit

Box Part #: 10-41000-3

Coil-Springs

Box Part #: 10-41000-4

Block Kit

Box Part #: 10-41000-5

Bilstein 5100 Series Shocks

Box Part #: 10-41000-6



Front & Rear Crossmembers

Box Part #: 10-41000-1

Front Spindles

Box Part #: 10-41000-2

Lateral Compression Strut Kit

Box Part #: 10-41000-3

Coil-Springs

Box Part #: 10-41000-4

Block Kit

Box Part #: 10-41000-5

Call for information on the availability of Fox Shocks.

Upgrade

TRAC-LINK Traction Arm System (Universal)

51" Black Powder Coat [Part #: 10-60000]

51" Stainless Steel [Part #: 10-60300]

TRAC-LINK Mounting Kit

Part #: 10-60020

Replacement Shock #: F4-BE5-6247-T5 (Bilstein Front Shocks)

Replacement Shock #: F4-BE5-6240-T5 (Bilstein Rear Shocks)

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Max Tire Size:

Max Backspace:

Wheel/Tire Specs

33" x 12.5" w/ no modifications necessary

35" & larger x 12.5" require minor bumper trimming

16" x 8" - 4.5" backspacing 17" & larger x 8" = 4.625" backspacing

¹ 2007 Model must be the Classic Body Style

² Will NOT work with Air Ride or Electronic Suspension Systems

³ Recalibration of the speedometer, ABS and stability control systems will be required by an authorized GMC/Chevy Dealer

⁴ Must enlarge lower control arm sway bar end link mounting hole to 3/4"



⁵ Will not work on vehicles equipped with rear steering

⁶ Some models may require an exhaust modification to clear the front driveshaft

⁷ System fits coil spring models only. Please call for information regarding Torsion Bar style front end



4"-6" Lift

<p>Part # 10-41299</p>		
 <p>Front & Rear Crossmembers Box Part #: 10-41299-1</p> <p>Front Spindles Box Part #: 10-41299-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41299-3</p> <p>Main Kit Box Part #: 10-41299-4</p> <p>Bilstein 5100 Shocks Box Part#: 10-41299-5</p>	 <p>Front & Rear Crossmembers Box Part #: 10-41299-1</p> <p>Front Spindles Box Part #: 10-41299-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41299-3</p> <p>Main Kit Box Part #: 10-41299-4</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p>
<p>Replacement Shock #: F4-BE5-6135-T6 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-6134-T5 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Addt'l Part # Required	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Required if vehicle is equipped with two piece rear drive shaft	Max Tire Size: Max Backspace:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or fender trimming 16" x 8" - 4.5" backspacing 17" & larger x 8" =4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems will be required by an authorized GMC/Chevy Dealer

³Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴Will not work on vehicles equipped with rear steering

⁵ Vehicles equipped with two piece rear drive shaft may require 20-68747 Drive Shaft Support Drop Down Bracket for the factory carrier bearing

GM Silverado/Sierra 1500 Pickup—2WD

1988-1998, Standard Cab, Old Body Style, 6-Lug, IFS



3"-6" Lift

Part # 10-41288



Front & Rear Crossmembers

Box Part #: 10-41288-1

Front Spindles

Box Part #: 10-41288-2

Lateral Compression Strut Kit

Box Part #: 10-41288-3

Coil-Springs

Box Part #: 10-41288-4

Blocks

Box Part #: 10-41288-5

Bilstein 5100 Series Shocks

Box Part #: 10-41288-6



Front & Rear Crossmembers

Box Part #: 10-41288-1

Front Spindles

Box Part #: 10-41288-2

Lateral Compression Strut Kit

Box Part #: 10-41288-3

Coil-Springs

Box Part #: 10-41288-4

Blocks

Box Part #: 10-41288-5

Call for information on the availability of Fox Shocks.

Upgrade

Add-a-Leaf

Part #: 10-70039

Replacement Shock #: F4-BE5-6136-T5 (Bilstein Front Shocks)

Replacement Shock #: 24-067379 (Bilstein Rear Shocks)

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Max Tire Size:

Max Backspace:

Wheel/Tire Specs

33" x 12.5" w/ no modifications necessary
 35" & larger x 12.5" require minor bumper and/or fender trimming
 16" x 8" - 4.5" backspacing 17" & larger x 8" = 4.625" backspacing

¹ System will NOT work on 88-91 Light Duty vehicles with standard brake system (smaller rotor 11.57" x 1"). Must use 1992 or later braking system. Call for details.

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

³Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴Will not work on vehicles equipped with rear steering



GM Silverado/Sierra 1500 Pickup—2WD

1988-1998, Extended Cab, Old Body Style, 6-Lug, IFS



GM Silverado/Sierra 1500 Pickup 2WD

3"-6" Lift

<p>Part # 10-41292</p>		
 <p>Front & Rear Crossmembers Box Part #: 10-41292-1</p> <p>Front Spindles Box Part #: 10-41292-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41292-3</p> <p>Main Kit Box Part #: 10-41292-4</p> <p>Bilstein 5100 Series Shocks Box Part#: 10-41292-5</p>	 <p>Front & Rear Crossmembers Box Part #: 10-41292-1</p> <p>Front Spindles Box Part #: 10-41292-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41292-3</p> <p>Main Kit Box Part #: 10-41292-4</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Add-a-Leaf Part #: 10-70039</p>
<p>Replacement Shock #: F4-BE5-6136-T5 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-067379 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Add'l Part #	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Required if vehicle is equipped with two piece rear drive shaft	Max Tire Size: Max Backspace:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or fender trimming 16" x 8" - 4.5" backspacing 17" & larger x 8" =4.625" backspacing

¹ System will NOT work on 88-91 Light Duty vehicles with standard brake system (smaller rotor 11.57" x 1"). Must use 1992 or later braking system. Call for details.

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

³Must enlarge lower control arm sway bar end link mounting hole to 3/4"



⁴Will not work on vehicles equipped with rear steering

GM 2500HD Pickup—4WD & 2WD

2011-2014, 8-Lug, IFS



4"-6" Lift

<p>Part # 10-41811</p>	<p>10-41811-F</p>	
 <p>Front & Rear Crossmembers Box Part #: 10-41811-1</p> <p>Driver Spindles Box Part #: 10-41811-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41811-3</p> <p>Main Kit Box Part #: 10-41811-4</p> <p>Rear Kit Box Part #: 10-41811-5</p> <p>Passenger Spindle Box Part#: 10-41811-6</p> <p>Bilstein 5100 Series Shocks Box Part #: 10-41811-7</p>	 <p>Front & Rear Crossmembers Box Part#: 10-41811-1</p> <p>Driver Spindles Box Part #: 10-41811-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41811-3</p> <p>Main Kit Box Part #: 10-41811-4</p> <p>Rear Kit Box Part #: 10-41811-5</p> <p>Passenger Spindle Box Part #: 10-41811-6</p> <p>Fox Performance Series Shocks Box Part #: 10-41811-8</p>	<p style="font-size: 2em; text-align: center;">Upgrade</p> <p style="text-align: center;">Please refer to the back of this guide for further details on accessories/ upgrades. (pg.76-80)</p>
<p>Replacement Shock #: 59-71811-1 (RCD custom shocks, not sold separate)</p> <p>Replacement Shock #: F4-BE5-6134-T5 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 980-24-967 (Fox Performance Series Front Shocks)</p> <p>Replacement Shock #: 980-24-659 (Fox Performance Series Rear Shocks)</p>	

Wheel/Tire Specs	Wheel/Tire Specs
<p>Max Tire Size:</p>	<p>33" x 12.5" w/ no modifications necessary</p> <p>35" & larger x 12.5" require minor bumper and/or fender trimming</p>
<p>Max Backspace:</p>	<p>16" x 8" - 4.5" backspacing 17" & larger x 8" = 4.625" backspacing</p>

¹Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

²Must enlarge lower control arm sway bar end link mounting hole to 3/4"

³Will not work on vehicles equipped with rear steering

GM K2500HD/K3500 Non-HD⁷ — 4WD

1999-2010, 8-Lug, IFS, Mfg. date after 7/2000



GM K2500HD/K3500 Non-HD⁷ — 4WD

4"-6" Lift

<p>Part # 10-41800</p>	<p>10-41800-F</p>	
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Front & Rear Crossmembers Box Part #: 10-41800-1</p> <p>Front Spindles Box Part #: 10-41800-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41800-3</p> <p>Main Kit Box Part #: 10-41800-4</p> <p>Bilstein 5100 Series Shocks Box Part#: 10-41800-5</p>	<p>FOX RACING SHOX</p> <p>Front & Rear Crossmembers Box Part #: 10-41800-1</p> <p>Front Spindles Box Part #: 10-41800-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41800-3</p> <p>Main Kit Box Part #: 10-41800-4</p> <p>Fox Performance Series Shocks Box Part # 10-41800-6</p>	<p>Upgrade</p> <p>Skid Plates (Universal) Stainless Steel [Part #: 10-10300] Miniature—Aluminum [Part #: 10-10301] Aluminum [Part #: 10-10600]</p> <p>Skid Plate Mounting Kit Part #: 10-11899 (only good for years '99-'02)</p>
<p>Replacement Shock #: F4-BE5-6135-T6 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-6134-T5 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 980-24-658 (Fox Performance Series Shocks)</p> <p>Replacement Shock #: 980-24-659 (Fox Performance Series Shocks)</p>	<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Add'l Part # Required	Re-Purpose	Wheel/Tire Specs	Wheel/Tire Specs
<p>20-68747</p>	<p>Required if vehicle is equipped with two piece rear drive shaft</p>	<p>Max Tire Size: Max Backspace:</p>	<p>33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or fender trimming 16" x 8" - 4.5" backspacing 17" & larger x 8" =4.625" backspacing</p>

¹ Vehicles equipped with two piece rear drive shaft may require 20-68747 Drive Shaft Support Drop Down Bracket for the factory carrier bearing

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

³Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴Will not work on vehicles equipped with rear steering

⁵ Some models may require an exhaust modification to clear the front drive shaft

⁶ Will NOT work with Air Ride or Electronic Suspension Systems

⁷ Single rear wheel only / Non-dually

GM K2500 Pickup Non-HD — 4WD

1999-2011, 8-Lug, IFS, New Body Style



5"-6" Lift

Part # 10-41899	10-41899-F	
<p>Front & Rear Crossmembers Box Part #: 10-41899-1</p> <p>Front Spindles Box Part #: 10-41899-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41899-3</p> <p>Main Kit Box Part #: 10-41899-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41899-5</p> <p>Bilstein 5100 Series Shocks Box Part #: 10-41899-6</p>	<p>Front & Rear Crossmembers Box Part#: 10-41899-1</p> <p>Front Spindles Box Part #: 10-41899-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41899-3</p> <p>Main Kit Box Part #: 10-41899-4</p> <p>Add-a-Leaf Box Part #: 10-41899-5</p> <p>Fox Performance Series Shocks Box Part #: 10-41899-7</p>	<p>Upgrade</p> <p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>
<p>Replacement Shock #: F4-BE5-6135-T6 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-6134-T5 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 980-24-658 (Fox Performance Front Shocks)</p> <p>Replacement Shock #: 980-24-659 (Fox Performance Rear Shocks)</p>	

Add'l Part Required	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Required if vehicle is equipped with two piece rear drive shaft	<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>33" x 12.5" w/ no modifications necessary</p> <p>35" & larger x 12.5" require minor bumper and/or fender trimming</p> <p>16" x 8" - 4.5" backspacing 17" & larger x 8" = 4.625" backspacing</p>

¹ Vehicle manufacturing year must be after 8/2000 and have large tie rod ends. Models produced prior to 8/1/2000 require an upgrade to the large tie rod ends. Call for additional details

² Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

³ Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴ Will not work on vehicles equipped with rear steering

⁵ Will NOT work with Air Ride or Electronic Suspension Systems. Use part # 10-41801

⁶ Some models may require an exhaust modification to clear the front drive shaft



GM K2500 Pickup —4WD

1988-1998, 6-Lug, IFS, Old Body Style



GM K2500 —4WD

4.5"-6" Lift

<p>Part # 10-41089</p>		
 <p>Front & Rear Crossmembers Box Part #: 10-41089-1</p> <p>Front Spindles Box Part #: 10-41089-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41089-3</p> <p>Main Kit Box Part #: 10-41089-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41089-5</p> <p>Bilstein 5100 Series Shocks Box Part#: 10-41089-6</p>	 <p>Front & Rear Crossmembers Box Part #: 10-41089-1</p> <p>Front Spindles Box Part #: 10-41089-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41089-3</p> <p>Main Kit Box Part #: 10-41089-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41089-5</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p>
<p>Replacement Shock #: 33-061399 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-067379 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>

Add'l Part # Required	Re- Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Required if vehicle is equipped with rear sway bar	Max Tire Size: Max Backspace:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or fender trimming 16" x 8" - 4.5" backspacing 17" & larger x 8" =4.625" backspacing



- ¹ Front system increases vehicle track width 2" for added stability
- ² Will NOT work with Air Ride or Electronic Suspension Systems
- ³ Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer
- ⁴ Must enlarge lower control arm sway bar end link mounting hole to 3/4"
- ⁵ Will not work on vehicles equipped with spindle mounted ABS sensor
- ⁶ Some models may require an exhaust modification to clear the front driveshaft
- ⁷ Vehicles equipped with rear sway bar require part # 2068747

GM K2500 Pickup — 4WD

1988-1999, 8-Lug , IFS, Old Body Style, Some 2000 models with old body style



4.5"-6" Lift

<p>Part # 10-41888</p>		
 <p>Front & Rear Crossmembers Box Part #: 10-41888-1</p> <p>Front Spindles Box Part #: 10-41888-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41888-3</p> <p>Main Kit Box Part #: 10-41888-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41888-5</p> <p>Bilstein 5100 Series Shocks Box Part #: 10-41888-6</p>	 <p>Front & Rear Crossmembers Box Part #: 10-41888-1</p> <p>Front Spindles Box Part #: 10-41888-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41888-3</p> <p>Main Kit Box Part #: 10-41888-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41888-5</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p>
<p>Replacement Shock #: 33-061399 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-067379 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>

Add'l Part Required	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
<p>20-68747</p>	<p>Required if vehicle is equipped with two piece rear drive shaft</p>	<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>33" x 12.5" w/ no modifications necessary</p> <p>35" & larger x 12.5" require minor bumper and/or fender trimming</p> <p>16" x 8" - 4.5" backspacing 16.5" & larger x 8" = 4.75" backspacing</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

³Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴Will not work on vehicles equipped with spindle mounted ABS sensor

⁵Some models may require an exhaust modification to clear the front driveshaft

⁶ Vehicles equipped with two piece rear drive shaft may require 20-68747 Drive Shaft Support Drop Down Bracket for the factory carrier bearing . Other rear driveline modifications may be required.



GM C2500 Non-HD Pickup — 2WD

1999-2011, 8-Lug, IFS, Torsion Bar Style Front End, Mfg. date after 7/2000



GM C2500 Non-HD Pickup — 2WD

5"-6" Lift

<p>Part # 10-41299</p>		
 <p>Front & Rear Crossmembers Box Part #: 10-41299-1</p> <p>Front Spindles Box Part #: 10-41299-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41299-3</p> <p>Main Kit Box Part #: 10-41299-4</p> <p>Bilstein 5100 Series Shocks Box Part#: 10-41299-5</p>	 <p>Front & Rear Crossmembers Box Part #: 10-41299-1</p> <p>Front Spindles Box Part #: 10-41299-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41299-3</p> <p>Main Kit Box Part #: 10-41299-4</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p>
<p>Replacement Shock #: F4-BE5-6135-T6 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-6134-T5 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>

Add'l Part # Re-	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Required if vehicle is equipped with two piece rear drive shaft	Max Tire Size: Max Backspace:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper trimming 16" x 8" - 4.5" backspacing 17" & larger x 8" =4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems will be required by an authorized GMC/Chevy Dealer

³Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴Will not work on vehicles equipped with rear steering

⁵ Vehicles equipped with two piece rear drive shaft may require 20-68747 Drive Shaft Support Drop Down Bracket for the factory carrier bearing

GM C2500 HD Pickup — 2WD

1999-2010, 8-Lug, IFS, Torsion Bar Style Front End, Mfg. date after 7/2000



4.5"-6" Lift

Part # 10-41200



Upgrade

Front & Rear Crossmembers

Box Part #: 10-41200-1

Front Spindles

Box Part #: 10-41200-2

Lateral Compression Strut Kit

Box Part #: 10-41200-3

Main Kit

Box Part #: 10-41200-4

Bilstein 5100 Series Shocks

Box Part #: 10-41200-5

Front & Rear Crossmembers

Box Part #: 10-41200-1

Front Spindles

Box Part #: 10-41200-2

Lateral Compression Strut Kit

Box Part #: 10-41200-3

Main Kit

Box Part #: 10-41200-4

Call for information on the availability of Fox Shocks.

Replacement Shock #: F4-BE5-6135-T6 (Bilstein Front Shocks)

Replacement Shock #: F4-BE5-6134-T5 (Bilstein Rear Shocks)

Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)

Add'l Part Required	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Required if vehicle is equipped with two piece rear drive shaft	<p>Max Tire Size:</p> <p>33" x 12.5" w/ no modifications necessary</p> <p>35" & larger x 12.5" require minor bumper and/or fender trimming</p> <p>Max Backspace:</p> <p>16" x 8" - 4.5" backspacing 17" & larger x 8" = 4.625" backspacing</p>	

¹Will NOT work with Air Ride or Electronic Suspension Systems
²Recalibration of the speedometer, ABS and stability control systems will be required by an authorized GMC/Chevy Dealer
³Must enlarge lower control arm sway bar end link mounting hole to 3/4"
⁴Will not work on vehicles equipped with rear steering
⁵ Vehicles equipped with two piece rear drive shaft may require 20-68747 Drive Shaft Support Drop Down Bracket for the factory carrier bearing



GM Tahoe/Yukon/Suburban/Avalanche — 4WD

1999-2006, 6-Lug, IFS, Rear Coil Spring, 5 Link Suspension



GM Tahoe/Yukon/Suburban/Avalanche — 4WD

4"-6" Lift

<p>Part # 10-41001</p>		
 <p>Front & Rear Crossmembers Box Part #: 10-41001-1</p> <p>Front Spindles Box Part #: 10-41001-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41001-3</p> <p>Main Kit Box Part #: 10-41001-4</p> <p>Bilstein 5100 Series Shocks Box Part#: 10-41001-5</p>	 <p>Front & Rear Crossmembers Box Part #: 10-41001-1</p> <p>Front Spindles Box Part #: 10-41001-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41001-3</p> <p>Main Kit Box Part #: 10-41001-4</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Light Bar (1999-2002)</p> <p>Black Gator Finish Powder Coat (Tahoe/Suburban/Avalanche) [Part #: 10-01000]</p> <p>Black Gator Finish Powder Coat (Yukon/Suburban/Avalanche) [Part #: 10-01099]</p> <p>Stainless Steel Polished (Tahoe/Suburban/Avalanche) [Part #: 10-01300]</p> <p>Stainless Steel Polished (Yukon/Suburban/Avalanche) [Part #: 10-01399]</p>
<p>Replacement Shock #: F4-BE5-6133-T5 (Bilstein Front Shocks)</p>		<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Add'tl Part # Required	Re-Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Required if vehicle is equipped with two piece rear drive shaft	Max Tire Size: Max Backspace:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or fender trimming 16" x 8" - 4.5" backspacing 16.5" & larger x 8" =4.75" backspacing

¹ Stock rear shock Absorbers are retained—NO shocks provided for rear

² Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

³ Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴ Will not work on vehicles equipped with rear steering

⁵ Will NOT work with Air Ride or Electronic Suspension Systems. Use part # 10-41001AR

⁶ Some models may require an exhaust modification to clear the front drive shaft

GM Tahoe/Yukon/Suburban/Avalanche — 2WD

2000-2006, 6-Lug, IFS, Rear Coil Spring, 5 Link Suspension



4" -6" Lift

<p>Part # 10-41201</p>		
<p>Front & Rear Crossmembers Box Part #: 10-41201-1</p> <p>Front Spindles Box Part #: 10-41201-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41201-3</p> <p>Main Kit Box Part #: 10-41201-4</p> <p>Bilstein 5100 Series Shocks Box Part #: 10-41201-5</p>	<p>Front & Rear Crossmembers Box Part #: 10-41201-1</p> <p>Front Spindles Box Part #: 10-41201-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41201-3</p> <p>Main Kit Box Part #: 10-41201-4</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Light Bar (2000-2002 only) Black Gator Finish Powder Coat (Tahoe/Suburban/Avalanche) [Part #: 10-01000] Black Gator Finish Powder Coat (Yukon/Suburban/Avalanche) [Part #: 10-01099] Stainless Steel Polished (Tahoe/Suburban/Avalanche) [Part #: 10-01300] Stainless Steel Polished (Yukon/Suburban/Avalanche) [Part #: 10-01399]</p> <p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>
<p>Replacement Shock #: F4-BE5-6133-T5 (Bilstein Front Shocks)</p>		

Add'l Part Required	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Required if vehicle is equipped with two piece rear drive shaft	<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or fender trimming</p> <p>16" x 8" - 4.5" backspacing 16.5" & larger x 8" = 4.625" backspacing</p>

¹ Stock rear shock Absorbers are retained—NO shocks provided for rear

² Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

³ Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴ Will not work on vehicles equipped with rear steering

⁵ Will NOT work with Air Ride or Electronic Suspension Systems

⁶ Some models may require an exhaust modification to clear the front drive shaft

GM 2500 Suburban/2500 Avalanche/Yukon — 4WD

1999-2012, 8-Lug, IFS, New Body Style, Std. Torsion Bar



GM 2500 Suburban/2500 Avalanche/Yukon — 4WD

5"-6" Lift

<p>Part # 10-41899</p>	<p>10-41899-F</p>	
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Front & Rear Crossmembers Box Part #: 10-41899-1</p> <p>Front Spindles Box Part #: 10-41899-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41899-3</p> <p>Main Kit Box Part #: 10-41899-4</p> <p>Bilstein 5100 Series Shocks Box Part#: 10-41899-5</p>	<p>FOX RACING SHOX</p> <p>Front & Rear Crossmembers Box Part #: 10-41899-1</p> <p>Front Spindles Box Part #: 10-41899-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41899-3</p> <p>Main Kit Box Part #: 10-41899-4</p> <p>Fox Performance Series Shocks Box Part #: 10-41899-6</p>	<p>Upgrade</p>
<p>Replacement Shock #: F4-BE5-6135-T6 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-6134-T5 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 980-24-658 (Fox Performance Series Front Shocks)</p> <p>Replacement Shock #: 980-24-659 (Fox Performance Series Rear Shocks)</p>	<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>

Add'l Part # Required	Re-Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Required if vehicle is equipped with two piece rear drive shaft	Max Tire Size: Max Backspace:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or fender trimming 16" x 8" - 4.5" backspacing 17" & larger x 8" =4.625" backspacing

¹ Vehicle manufacturing year must be after 8/2000 and have large tie rod ends. Models produced prior to 8/1/2000 require an upgrade to the large tie rod ends. Call for additional details

² Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

³ Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴ Will not work on vehicles equipped with rear steering

⁵ Will NOT work with Air Ride or Electronic Suspension Systems. Use part # 10-41801

⁶ Some models may require an exhaust modification to clear the front drive shaft

GM 2500 Avalanche/Suburban/Tahoe/Yukon — 2WD

2001-2012, 8-Lug, IFS, Torsion Bar Style Front End, Mfg. date after 7/2000



4"-6" Lift

<p>Part # 10-41299</p>		
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Front & Rear Crossmembers Box Part #: 10-41299-1</p> <p>Front Spindles Box Part #: 10-41299-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41299-3</p> <p>Main Kit Box Part #: 10-41299-4</p> <p>Bilstein 5100 Series Shocks Box Part #: 10-41299-5</p>	<p>FOX RACING SHOX</p> <p>Front & Rear Crossmembers Box Part #: 10-41299-1</p> <p>Front Spindles Box Part #: 10-41299-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41299-3</p> <p>Main Kit Box Part #: 10-41299-4</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p>
<p>Replacement Shock #: F4-BE5-6135-T6 (Bilstein Front Shocks)</p> <p>Replacement Shock#: F4-BE5-6134-T5 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>

Add'l Part Required	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Required if vehicle is equipped with two piece rear drive shaft	<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>33" x 12.5" w/ no modifications necessary</p> <p>35" & larger x 12.5" require minor bumper and/or fender trimming</p> <p>16" x 8" - 4.5" backspacing 17" & larger x 8" = 4.625" backspacing</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems will be required by an authorized GMC/Chevy Dealer



³Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴Will not work on vehicles equipped with rear steering

⁵ Vehicles equipped with two piece rear drive shaft may require 20-68747 Drive Shaft Support Drop Down Bracket for the factory carrier bearing



4"-6" Lift

<p>Part # 10-41089</p>		
 <p>Front & Rear Crossmembers Box Part #: 10-41089-1</p> <p>Front Spindles Box Part #: 10-41089-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41089-3</p> <p>Main Kit Box Part #: 10-41089-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41089-5</p> <p>Bilstein 5100 Series Shocks Box Part#: 10-41899-6</p>	 <p>Front & Rear Crossmembers Box Part #: 10-41089-1</p> <p>Front Spindles Box Part #: 10-41089-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41089-3</p> <p>Main Kit Box Part #: 10-41089-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41089-5</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Skid Plates (Universal) Stainless Steel Polished [Part #: 10-10300] Miniature—Aluminum [Part #: 10-10301] Aluminum [Part #: 10-10600]</p> <p>Skid Plate Mounting Kit [Years '92-'98, Part #: 10-11089] ['99 Only, Part #: 10-11099]</p> <p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>
<p>Replacement Shock #: 33-061399 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-067379 (Bilstein Rear Shocks)</p>		

Add'l Part # Required	Re-Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68786	Required if vehicle is equipped with rear sway bar	Max Tire Size: Max Backspace:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or fender trimming 16" x 8" - 4.5" backspacing 16.5" & larger x 8" =4.75" backspacing

¹ Front system increases vehicle track width 2" for added stability

² Will NOT work with Air Ride or Electronic Suspension Systems

³ Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

⁴ Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁵ Will not work on vehicles equipped with spindle mounted ABS sensor

⁶ Some models may require an exhaust modification to clear the front driveshaft

⁷ Vehicles equipped with rear sway bar require part # 20-68786

GM Tahoe 4DR/Yukon 4DR 1500 — 4WD

1995-1999, 6-Lug, IFS, Old Body Style



4"-6" Lift

<p>Part # 10-41095</p>		
<p>Front & Rear Crossmembers Box Part #: 10-41095-1</p> <p>Front Spindles Box Part #: 10-41095-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41095-3</p> <p>Main Kit Box Part #: 10-41095-4</p> <p>Bilstein 5100 Series Shocks Box Part #: 10-41095-5</p>	<p>Front & Rear Crossmembers Box Part #: 10-41095-1</p> <p>Front Spindles Box Part #: 10-41095-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41095-3</p> <p>Main Kit Box Part #: 10-41095-4</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Add-a-Leaf Part #: 10-70039</p> <p>Please refer to the back of this guide for further details on accessories/ upgrades. (pg.76-80)</p>
<p>Replacement Shock #: 33-061399 (Bilstein Front Shocks)</p> <p>Replacement Shock#: 24-185615 (Bilstein Rear Shocks)</p>		

Optional Part	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
10-70039	Add-a-Leaf Kit — Pair 1"-1.5" Rear	Max Tire Size:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or fender trimming
		Max Backspace:	16" x 8" - 4.5" backspacing 16.5" & larger x 8" = 4.75" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

³Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴Front system increases vehicle track width 2" for added stability

⁵Some models may require an exhaust modification to clear the front driveshaft



GM K-Series Pickup/Suburban — 4WD

1988-1999, 8-Lug, IFS, Old Body Style, Some 2000 models with old body style



GM K-Series Pickup/Suburban — 4WD

3"-6" Lift

<p>Part # 10-41888</p>		
 <p>Front & Rear Crossmembers Box Part #: 10-41888-1</p> <p>Front Spindles Box Part #: 10-41888-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41888-3</p> <p>Main Kit Box Part #: 10-41888-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41888-5</p> <p>Bilstein 5100 Series Shocks Box Part#: 10-41888-6</p>	 <p>Front & Rear Crossmembers Box Part #: 10-41888-1</p> <p>Front Spindles Box Part #: 10-41888-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41888-3</p> <p>Main Kit Box Part #: 10-41888-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41888-5</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Light Bar Black Gator Finish Powder Coat [Part #: 10-01091] Stainless Steel Polished [Part #: 10-01391]</p>
<p>Replacement Shock #: 33-061399 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-067379 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Add'l Part # Required	Re- Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Required if vehicle is equipped with two piece rear drive shaft	Max Tire Size: Max Backspace:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or fender trimming 16" x 8" - 4.5" backspacing 16.5" & larger x 8" =4.75" backspacing

¹ System will NOT work with Air Ride or Electronic Suspension Systems

² Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

³ Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴ Will not work on vehicles equipped with spindle mounted ABS sensor

⁵ Some models may require an exhaust modification to clear the front driveshaft

⁶ Vehicles equipped with two piece rear drive shaft may require 20-68747 Drive Shaft Support Drop Down Bracket for the factory carrier bearing. Other rear driveline modifications may be required.

GM K3500/Single Rear Wheel Pickup — 4WD

1988-2000, 8-Lug, IFS, Old Body Style



4.5"-6" Lift

Part # 10-41888		
<p>Front & Rear Crossmembers Box Part #: 10-41888-1</p> <p>Front Spindles Box Part #: 10-41888-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41888-3</p> <p>Main Kit Box Part #: 10-41888-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41888-5</p> <p>Bilstein 5100 Series Shocks Box Part #: 10-41888-6</p>	<p>Front & Rear Crossmembers Box Part #: 10-41888-1</p> <p>Front Spindles Box Part #: 10-41888-2</p> <p>Lateral Compression Strut Kit Box Part #: 10-41888-3</p> <p>Main Kit Box Part #: 10-41888-4</p> <p>Add-a-Leaf Kit Box Part #: 10-41888-5</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>
<p>Replacement Shock #: 33-061399 (Bilstein Front Shocks)</p> <p>Replacement Shock#: 24-067379 (Bilstein Rear Shocks)</p>		

Add'l Part Required	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Required if vehicle is equipped with two piece rear drive shaft	<p>Max Tire Size:</p> <p>33" x 12.5" w/ no modifications necessary</p> <p>35" & larger x 12.5" require minor bumper and/or fender trimming</p> <p>Max Backspace:</p> <p>16" x 8" - 4.5" backspacing 16.5" & larger x 8" = 4.75" backspacing</p>	

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized GMC/Chevy Dealer

³Must enlarge lower control arm sway bar end link mounting hole to 3/4"

⁴Will not work on vehicles equipped with spindle mounted ABS sensor

⁵Some models may require an exhaust modification to clear the front driveshaft

⁶ Vehicles equipped with two piece rear drive shaft may require 20-68747 Drive Shaft Support Drop Down Bracket for the factory carrier bearing . Other rear driveline modifications may be required.



4.5"-6" Lift

<p>Part # 10-46402</p>		
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Front & Rear Crossmembers Box Part #: 10-46402-1</p> <p>Front Driver Side Spindle Box Part #: 10-46402-2</p> <p>Compression Strut Kit Box Part #: 10-46402-3</p> <p>Main Kit Box Part #: 10-46402-4</p> <p>Rear Block Kit Box Part #: 10-46402-5</p> <p>Bilstein 5100 Series Shocks Box Part #: 10-46402-6</p> <p>Skid plate Box Part #: 10-46402-7</p> <p>Front Passenger Side Spindle Box Part #: 10-46402-8</p>	<p>FOX RACING SHOX</p> <p>Front & Rear Crossmembers Box Part #: 10-46402-1</p> <p>Front Driver Side Spindle Box Part #: 10-46402-2</p> <p>Compression Strut Kit Box Part #: 10-46402-3</p> <p>Main Kit Box Part #: 10-46402-4</p> <p>Rear Block Kit Box Part #: 10-46402-5</p> <p>Skid plate Box Part #: 10-46402-7</p> <p>Front Passenger Side Spindle Box Part #: 10-46402-8</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p>
<p>Replacement Shock #: F4-BE5-6135-T5 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-6134-T5 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>

Wheel/Tire Specs	Wheel/Tire Specs
<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>33" x 12.5" w/ no modifications necessary</p> <p>35" & larger x 12.5" require minor bumper and/or fender trimming</p> <p>16" x 8" - 4.5" backspacing 16.5" & larger x 8" =4.75" backspacing</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Dodge Dealer

³ Some vehicles may require aftermarket cam eccentrics for full adjustability

⁴Front suspension is adjustable between 4.5" - 6" of ride height through the torsion bars. Front system rides at 5.5" at stock torsion bar setting

⁵System includes extended length front steel braided brake lines. System should be bled by an certified brake technician

⁶ Exhaust modification may be necessary on some models to clear the front drive shaft

Dodge Ram 1500 — 4WD

1994-2001, Mfg. date must be on or after 2/9/94



1"-3" Lift

Part # 10-46094		
<p>Main Kit Box Part #: 10-46094-1 Bilstein 5100 Series Shocks Box Part #: 10-46094-2</p>	<p>Main Kit Box Part #: 10-46094-1</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel Polished [Part #: 10-60300]</p> <p>TRAC-LINK Mounting Kit Part #: 10-60010</p> <p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>
<p>Replacement Shock #: 24-185776 (Bilstein Front Shocks)</p> <p>Replacement Shock#: 24-185783 (Bilstein Rear Shocks)</p>		



Wheel/Tire Specs	Wheel/Tire Specs
Max Tire Size:	33" x 12.5" w/ no modifications necessary 35" & larger x 12.5" require minor bumper and/or fender trimming
Max Backspace:	16" x 8" - 4.5" backspacing 16.5" & larger x 8" = 4.75" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems
²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Dodge Dealer
³ Not recommended for vehicles equipped with Dodge factory "Off Road" package
⁴ Stock drive shaft retained

1994-2002, Mfg. date must be on or after 2/9/94



4"-6.5" Lift

<p>Part # 10-46694</p>		
 <p>Main Kit Box Part #: 10-46694-1</p> <p>Control Arms Box Part #: 10-46694-2</p> <p>Coil Springs Box Part #: 10-46694-3</p> <p>Add-a-Leaf Kit Box Part #: 10-46694-4</p> <p>Blocks Box Part #: 10-46694-5</p> <p>Bilstein 5100 Shock Absorbers Box Part #: 10-46694-6</p>	 <p>Main Kit Box Part #: 10-46694-1</p> <p>Control Arms Box Part #: 10-46694-2</p> <p>Coil Springs Box Part #: 10-46694-3</p> <p>Add-a-Leaf Kit Box Part #: 10-46694-4</p> <p>Blocks Box Part #: 10-46694-5</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel Polished [Part #: 10-60300]</p> <p>TRAC-LINK Mounting Kit Part #: 10-60010</p>
<p>Replacement Shock #: 24-066464 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-191203 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Required Part#	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
10-20257	1994-1999 Pitman Arms	Max Tire Size:	33" x 12.5" w/ no modifications necessary 35" w/ minor bumper and/or fender trimming
10-20270	2000-2001 Pitman Arms	Max Backspace:	16" x 8" - 4.5" backspacing 16" & larger x 8" =4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Dodge Dealer

³Actual lift height will vary based on engine and chassis combinations. Vehicle equipped with factory "Off Road" Package will achieve 1" less lift than standard equipped vehicles

⁴Welding is required to install this kit. Welding should be completed by a certified welder

⁵Drive shaft modification may be required

⁶**MUST SELECT APPROPRIATE PITMAN ARMS TO COMPLETE THE KIT INSTALLATION DEPENDING UPON YEAR OF VEHICLE (See below for part #s)**

Dodge Ram 2500 — 4WD

2003-2013



1"-3" Lift

Part # 10-46203



Upgrade

Main Kit

Box Part #: 10-46203-1

Bilstein 5100 Series Shocks

Box Part #: 10-46203-2

Main Kit

Box Part #: 10-46203-1

Fox Performance Shocks

Box Part #: 10-46203-3

Steering Stabilizers (Stock Replacement)

Years 2003-2007

[Part #: 24-164870]

Years 2007-2010

[Part #: 33-170794]

Replacement Shock #: 24-185766
(Bilstein Front Shocks)

Replacement Shock#: 24-185783
(Bilstein Rear Shocks)

Replacement Shock #: 985-24-019 (Fox Performance Front Shocks)

Replacement Shock #: 985-24-020 (Fox Performance Rear Shocks)

Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size: 33" x 12.5" w/ no modifications necessary
35" & larger x 12.5" require minor bumper and/or fender trimming

Max Backspace: 16" x 8" - 4.5" backspacing 16.5" & larger x 8" = 4.75" backspacing



¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Dodge Dealer

³ Due to various configurations from the factory, additional rear lift and/or U-Bolts may be required. Call for more information



3" Lift

<p>Part # 10-46303</p>		
 <p>Main Kit Box Part #: 10-46203-1 Bilstein 5160 Series Shocks Box Part #: 10-46203-2</p>	 <p>Main Kit Box Part #: 10-46203-1</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p>
<p>Replacement Shock #: 25-187595 (Bilstein 5160 Front Shocks) Replacement Shock #: 25-187601 (Bilstein 5160 Rear Shocks)</p>		<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>
<p>Wheel/Tire Specs</p>		<p>Wheel/Tire Specs</p>
<p>Max Tire Size:</p>	<p>33" x 12.5" w/ no modifications necessary</p>	
<p>Max Backspace:</p>	<p>16" & Larger x 8—4.75" backspacing</p>	

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Dodge Dealer

³Due to various configurations from the factory, additional rear lift and/or U-Bolts may be required. Call for more information

Dodge Ram 2500/3500⁴ — 4WD

2003-2013, 8-Lug



4"-5" Lift

Part # 10-46603



Upgrade

Main Kit

Box Part #: 10-46603-1

Coil Springs

Box Part #: 10-46603-2

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-46603-3

Main Kit

Box Part #: 10-46603-1

Coil Springs

Box Part #: 10-46603-2

Call for information on the availability of Fox Shocks.

Replacement Shock #: 24-066464
(Bilstein Front Shocks)

Replacement Shock#: 24-191203
(Bilstein Rear Shocks)

Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)

Required Part #	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
10-20595	2003-2008 Pitman Arms	Max Tire Size:	35" w/ minor bumper and/or fender trimming
10-20608	2009-2013 Pitman Arms	Max Backspace:	17" and larger x 9" — 4.5" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Dodge Dealer



³ Actual lift height will vary based on engine and chassis combinations. Some instances may require additional rear lift and/or U-bolts. Call for additional assistance

⁴ Single Rear Wheel only/non-dually

⁵ **MUST SELECT APPROPRIATE PITMAN ARMS TO COMPLETE THE KIT INSTALLATION DEPENDING UPON YEAR OF VEHICLE**



0"-2" Lift

<p>Part # 10-46194</p>		
 <p>Main Kit Box Part #: 10-46194-1 Bilstein 5100 Series Shock Absorbers Box Part #: 10-46194-2</p>	 <p>Main Kit Box Part #: 10-46194-1</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel Polished [Part #: 10-60300]</p> <p>TRAC-LINK Mounting Kit Part #: 10-60010</p>
<p>Replacement Shock #: 24-185776 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-185783 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Wheel/Tire Specs

<p>Max Tire Size:</p>	<p>33" x 12.5" w/ no modifications necessary</p>
<p>Max Backspace:</p>	<p>16" x 8" - 4.625" backspacing 17" & Larger x 8—4.625"</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems
²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Dodge Dealer
³ Not recommended for vehicles equipped with factory "Off Road" package



4"-6" Lift

Part # 10-42404



Upgrade

Front & Rear Crossmembers

Box Part #: 10-42404-1

Front Spindle— Driver Side

Box Part #: 10-42404-2

Compression Struts

Box Part #: 10-42404-3

Main Kit

Box Part #: 10-42404-4

Front Spindle— Passenger Side

Box Part #: 10-42404-5

Bilstein 5100 Series Shocks

Box Part #: 10-42404-6

Front & Rear Crossmembers

Box Part #: 10-42404-1

Front Spindle— Driver Side

Box Part #: 10-42404-2

Compression Struts

Box Part #: 10-42404-3

Main Kit

Box Part #: 10-42404-4

Front Spindle— Passenger Side

Box Part #: 10-42404-5

Call for information on the availability of Fox Shocks.

Rear Traction Arm System Mounting Kit

[Part #: 10-60030]

Universal Trac Bars, 51" Long

Black [Part #: 10-60000]

Stainless [Part #: 10-60300]

Replacement Shock #: F4-BE5-B316-T1 (Bilstein Front Shocks)

Replacement Shock #: F4-BE5-B317-T0 (Bilstein Rear Shocks)

Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size: 35" x 12.5" at 6" lift—Minor trimming may be required

Max Backspace: 17" and larger x 8" - 4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Rebalancing of factory front driveline is required

⁴System is "Front Ride Height Adjustable" of either 4" or 6" with multiple spring seat settings on the front coil-over shocks

⁵Vehicles operating in 4wd at higher speeds will require an aftermarket "Dual Cardan" type driveline

⁶Strut type coil spring compressor, along with factory front end disassembly tools are required for installation

Ford F150—4WD w/ 4R70W Transmission



1997-2003

4"-5" Lift

Part # 10-42097

BILSTEIN
SHOCK ABSORBERS

Front & Rear Crossmembers
Box Part #: 10-42097-1

Front Spindles
Box Part #: 10-42097-2

Main Kit
Box Part #: 10-42097-3

Bilstein 5100 Series Shocks
Box Part #: 10-42097-4

Add-a-Leaf Kit
Box Part #: 10-42097-5



Front & Rear Crossmembers
Box Part #: 10-42097-1

Front Spindles
Box Part #: 10-42097-2

Main Kit
Box Part #: 10-42097-3

Add-a-Leaf Kit
Box Part #: 10-42097-5

Call for information on the availability of Fox Shocks.

Upgrade

Light Bar
Black Gator Finish Powder Coat [Part #: 10-02097]
Stainless Steel Polished [Part #: 10-02397]

TRAC-LINK Traction Arm System
51" Black Powder Coat [Part #: 10-60000]
51" Stainless Steel [Part #: 10-60300]

TRAC-LINK Mounting Kit
Part #: 10-60030

Add-a-Leaf
Part #: 10-70026

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Replacement Shock #: F4-BE5-6138-T5 (Bilstein Front Shocks)

Replacement Shock#: 24-185417 (Bilstein Rear Shocks)

Wheel/Tire Specs

Max Tire Size: 35" x 12.5" — Minor trimming may be required

Max Backspace: 16" and larger x 8" - 4.625" backspacing⁴

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Verify transmission type by measuring transmission oil pan. 4R70W oil pan measures approximately 13" x 13" square. Will not work on "long style" E4OD equipped vehicles. See part # 10-42098



⁴Super Crew application may only achieve 4" of lift due to torsion bar system. Maximum 33" x 12.5" tires on 16" x 8" wheels are recommended. 35" x 12.5" tires will require fender trimming.

⁵Factory driveshaft is retained

⁶Vehicles equipped with manual transmissions may not be able to use lateral compression struts.



4"-5" Lift

<p>Part # 10-42098</p>		
 <p>Front & Rear Crossmembers Box Part #: 10-42098-1</p> <p>Front Spindles Box Part #: 10-42098-2</p> <p>Main Kit Box Part #: 10-42098-3</p> <p>Bilstein 5100 Series Shocks Box Part #: 10-42098-4</p> <p>Add-a-Leaf Kit Box Part #: 10-42098-5</p>	 <p>Front & Rear Crossmembers Box Part #: 10-42098-1</p> <p>Front Spindles Box Part #: 10-42098-2</p> <p>Main Kit Box Part #: 10-42098-3</p> <p>Add-a-Leaf Kit Box Part #: 10-42098-5</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Light Bar Black Gator Finish Powder Coat [Part #: 10-02097] Stainless Steel Polished [Part #: 10-02397]</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel [Part #: 10-60300]</p> <p>TRAC-LINK Mounting Kit Part #: 10-60030</p> <p>Add-a-Leaf Part #: 10-70026</p>
<p>Replacement Shock #: F4-BE5-6138-T5 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-185417 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Wheel/Tire Specs

<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>35" x 12.5" —Minor trimming may be required</p> <p>16" and larger x 8" - 4.625" backspacing⁴</p>
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¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Verify transmission type by measuring transmission oil pan. E4OD measures approximately 13" x 23" and is rectangular shape. Will not work on short style equipped with 4R70W transmission. See part # 10-42097.

⁴Super Crew application may only achieve 4" of lift due to torsion bar system. Maximum 33" x 12.5" tires on 16" x 8" wheels are recommended. 35" x 12.5" tires will require fender trimming.

⁵Factory driveshaft is retained

⁶Vehicles equipped with manual transmissions may not be able to use lateral compression struts.

Ford F150—2WD

1997-2003



6" Lift

Part # 10-42297

BILSTEIN
SHOCK ABSORBERS

Front & Rear Crossmembers
Box Part #: 10-42297-1

Front Spindles
Box Part #: 10-42297-2

Compression Struts
Box Part #: 10-42297-3

Coil-Springs
Box Part #: 10-42297-4

Blocks
Box Part #: 10-42297-5

Bilstein 5100 Series Shocks
Box Part #: 10-42297-6

FOX
RACING SHOX

Front & Rear Crossmembers
Box Part #: 10-42297-1

Front Spindles
Box Part #: 10-42297-2

Compression Struts
Box Part #: 10-42297-3

Coil-Springs
Box Part #: 10-42297-4

Blocks
Box Part #: 10-42297-5

Call for information on the availability of Fox Shocks.

Upgrade

Light Bar
Black Gator Finish Powder Coat [Part #: 10-02097]
Stainless Steel Polished [Part #: 10-02397]

TRAC-LINK Traction Arm System
51" Black Powder Coat [Part #: 10-60000]
51" Stainless Steel [Part #: 10-60300]

TRAC-LINK Mounting Kit
Part #: 10-60020

Add-a-Leaf
Part #: 10-70026

Replacement Shock #: F4-BE5-6141-T5 (Bilstein Front Shocks)

Replacement Shock #: 24-185417 (Bilstein Rear Shocks)



Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Max Tire Size:	33" x 12.5" — No trimming required 35" x12.5"— Minor fender and bumper trimming required
Max Backspace:	16" and larger x 8" - 4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems
²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

1998-2011



6" Lift

<p>Part # 10-42298</p>		
<p>Crossmembers Box Part #: 10-42298-1</p> <p>Front Spindles Box Part #: 10-42298-2</p> <p>Coil-Springs Box Part #: 10-42298-3</p> <p>Add-a-Leaf Kit Box Part #: 10-42298-4</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-42298-5</p>	<p>Crossmembers Box Part #: 10-42298-1</p> <p>Front Spindles Box Part #: 10-42298-2</p> <p>Coil-Springs Box Part #: 10-42298-3</p> <p>Add-a-Leaf Kit Box Part #: 10-42298-4</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>
<p>Replacement Shock #: F4-BE5-A466-T5 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-A092-T5 (Bilstein Rear Shocks)</p>		

Required Accessory Part #	Description/Location	Wheel/Tire Specs	Wheel/Tire Specs
20-69774	8.8 Rear Axle U-bolt Kit ⁶	Max Tire Size: Max Backspace:	33" x 12.5" —Minor trimming may be required 16" and larger x 8" - 4" backspacing ⁴

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Kit is intended for V6 and Extra Cab models with coil spring suspension.

⁴Suspension system is designed for vehicle with larger front brake rotors. Vehicles manufactured after September 2000. Larger brake rotors measure 10.25". If vehicle has smaller rotors, a larger rotor will need to be installed.

⁵Some vehicles may require an exhaust modification to clear rear shackles.

⁶Vehicles equipped with 8.8 rear axle will require part # 20-69774 U-bolt kit

Ford Ranger Standard Cab & 4cyl—2WD

1998-2011



6" Lift

Part # 10-42198



Crossmembers

Box Part #: 10-42198-1

Front Spindles

Box Part #: 10-42198-2

Coil-Springs

Box Part #: 10-42198-3

Add-a-Leaf Kit

Box Part #: 10-42198-4

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-42198-5



Crossmembers

Box Part #: 10-42198-1

Front Spindles

Box Part #: 10-42198-2

Coil-Springs

Box Part #: 10-42198-3

Add-a-Leaf Kit

Box Part #: 10-42198-4

Call for information on the availability of Fox Shocks.

Upgrade

Replacement Shock #: F4-BE5-A466-T5 (Bilstein Front Shocks)

Replacement Shock #: F4-BE5-A092-T5 (Bilstein Rear Shocks)

Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)

Required Part #

Wheel/Tire Specs

Wheel/Tire Specs

20-69774 8.8 Rear Axle U-bolt Kit⁶

Max Tire Size: 33" x 12.5" — Minor fender/bumper trimming may be required

Max Backspace: 16" and larger x 8" - 4" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Kit is intended for V6 and Extra Cab models with coil spring suspension.

⁴Suspension system is designed for vehicle with larger front brake rotors. Vehicles manufactured after September 2000. Larger brake rotors measure 10.25". If vehicle has smaller rotors, a larger rotor will need to be installed.

⁵Some vehicles may require an exhaust modification to clear rear shackles.

⁶Vehicles equipped with 8.8 rear axle will require part # 20-69774 U-bolt kit (see below)

Ford F250 4WD (Non-Dually)

2008-2010, 8-Lug



Ford F250 4WD (Non-Dually)

6" Lift

<p>Part # 10-42608</p>	<p>10-42608-F</p>	
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42608-1</p> <p>Coil Springs Box Part #: 10-42608-2</p> <p>Blocks Box Part #: 10-42608-3</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-42608-4</p> <p>4-Link Arms—Driver Side Box Part #: 10-42608-5</p> <p>4-Link Arms—Passenger Side Box Part #: 10-42608-6</p>	<p>FOX RACING SHOX</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42608-1</p> <p>Coil Springs Box Part #: 10-42608-2</p> <p>Blocks Box Part #: 10-42608-3</p> <p>Fox Performance Series Shock Absorbers Box Part #: 10-42608-7</p> <p>4-Link Arms—Driver Side Box Part #: 10-42608-5</p> <p>4-Link Arms—Passenger Side Box Part #: 10-42608-6</p>	<p>Upgrade</p> <p>Light Bar Black Gator Finish Powder Coat [Part #: 10-02099]</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel [Part #: 10-60300]</p> <p>TRAC-LINK Mounting Kit Part #: 10-60060</p>
<p>Replacement Shock #: F4-BE5-C302-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-C303-T0 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 980-24-652 (Fox Performance Front Shocks)</p> <p>Replacement Shock #: 980-24-665 (Fox Performance Rear Shocks)</p>	<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Required Accessory Part #	Description/Location	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Drive Shaft Support Drop Down Bracket	Max Tire Size: Max Backspace:	36" x 12.5" —Minor trimming may be required 17" and larger x 8" - 4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.

Ford F250 4WD (Non-Dually)

2005-2007, 8-Lug



6" Lift

<p>Part # 10-42605</p>	<p>10-42605-F</p>	
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42605-1</p> <p>Coil Springs Box Part #: 10-42605-2</p> <p>Blocks Box Part #: 10-42605-3</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-42605-4</p> <p>4-Link Arms—Driver Side Box Part #: 10-42605-5</p> <p>4-Link Arms—Passenger Side Box Part #: 10-42605-6</p>	<p>FOX RACING SHOX</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42605-1</p> <p>Coil Springs Box Part #: 10-42605-2</p> <p>Blocks Box Part #: 10-42605-3</p> <p>Fox Performance Series Shock Absorbers Box Part #: 10-42605-7</p> <p>4-Link Arms—Driver Side Box Part #: 10-42605-5</p> <p>4-Link Arms—Passenger Side Box Part #: 10-42605-6</p>	<p>Upgrade</p> <p>Bilstein Steering Stabilizer Part #: 33-170862</p> <p>Fox Steering Stabilizer Part #: 980-02-393 02397]</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel [Part #: 10-60300]</p> <p>TRAC-LINK Mounting Kit Part #: 10-60030</p> <p>Add-a-Leaf Part #: 10-70026</p> <p>Please refer to the back of this guide for further details on accessories/ upgrades. (pg.76-80)</p>
<p>Replacement Shock #: F4-BE5-A466-T5 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-A092-T5 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 985-24-061 (Fox Performance Front Shocks)</p> <p>Replacement Shock #: 980-24-665 (Fox Performance Rear Shocks)</p>	
<p>Required Part #</p>	<p>Wheel/Tire Specs</p>	<p>Wheel/Tire Specs</p>
<p>20-68747 Drive Shaft Support Drop Down Bracket</p>	<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>36" x 12.5" — Minor fender/bumper trimming may be required</p> <p>17" and larger x 8" - 4.625" backspacing</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing. See below.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.

⁵Factory Steering Stabilizers are not retained. Heavy duty replacement is required. Call or email for recommendations.


Ford F250 4WD (Non-Dually)

4/1999-2004, 8-Lug



Ford F250 4WD (Non-Dually)

6" Lift

<p>Part # 10-42600</p>		
 <p>Main Kit Box Part #: 10-42600-1</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-42600-2</p> <p>Leaf Pack Box Part #: 10-42600-3</p> <p>Leaf Pack Box Part #: 10-42600-4</p>	 <p>Main Kit Box Part #: 10-42600-1</p> <p>Leaf Pack Box Part #: 10-42600-3</p> <p>Leaf Pack Box Part #: 10-42600-4</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Light Bar Black Gator Finish Powder Coat [Part #: 10-02099]</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel [Part #: 10-60300]</p> <p>TRAC-LINK Mounting Kit Part #: 10-60030</p> <p>Add-a-Leaf Part #: 10-70026</p> <p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>
<p>Replacement Shock #: 33-185545 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-062466 (Bilstein Rear Shocks)</p>		

Required Accessory Part #	Description/Location	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Drive Shaft Support Drop Down Bracket	Max Tire Size:	35" x 12.5" —Minor trimming may be required
		Max Backspace:	16x8" - 4.625" backspacing 17" and larger x 8" - 4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing. See below.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.

⁵System will not fit on vehicles manufactured prior to 4/1/1999 or with 14mm trac-bar bolt.

Ford F250 4WD (Non-Dually)

2008-2010, 8-Lug



4" Lift

<p>Part # 10-42408</p>	<p>10-42408-F</p>	
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42408-1</p> <p>Coil Springs Box Part #: 10-42408-2</p> <p>Blocks Box Part #: 10-42408-3</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-42408-4</p>	<p>FOX RACING SHOX</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42408-1</p> <p>Coil Springs Box Part #: 10-42408-2</p> <p>Blocks Box Part #: 10-42408-3</p> <p>Fox Performance Series Shock Absorb-ers Box Part #: 10-42408-5</p>	<p>Upgrade</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel [Part #: 10-60300]</p> <p>TRAC-LINK Mounting Kit Part #: 10-60030</p> <p>Add-a-Leaf Part #: 10-70026</p>
<p>Replacement Shock #: F4-BE5-C438-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-062466 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 985-24-061 (Fox Performance Front Shocks)</p> <p>Replacement Shock #: 980-24-665 (Fox Performance Rear Shocks)</p>	<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Required Part #	Purpose	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Drive Shaft Support Drop Down Bracket	<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>35" x 12.5" — Minor fender/bumper trimming may be required</p> <p>16" and larger x 8" - 4.625" backspacing</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing. See below.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.



Ford F250 4WD (Non-Dually)

2005-2007, 8-Lug



Ford F250 4WD (Non-Dually)

4" Lift

<p>Part # 10-42405</p>	<p>10-42405-F</p>	
 <p>Radius Arms & Track Bar Drop Box Part #: 10-42405-1</p> <p>Coil Springs Box Part #: 10-42405-2</p> <p>Blocks Box Part #: 10-42405-3</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-42405-4</p>	 <p>Radius Arms & Track Bar Drop Box Part #: 10-42405-1</p> <p>Coil Springs Box Part #: 10-42405-2</p> <p>Blocks Box Part #: 10-42405-3</p> <p>Fox Performance Series Shock Absorbers Box Part #: 10-42405-5</p>	<p>Upgrade</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel [Part #: 10-60300]</p> <p>TRAC-LINK Mounting Kit Part #: 10-60030</p> <p>Add-a-Leaf Part #: 10-70026</p>
<p>Replacement Shock #: F4-BE5-C438-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-062466 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 985-24-061 (Fox Performance Front Shocks)</p> <p>Replacement Shock #: 980-24-665 (Fox Performance Rear Shocks)</p>	<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Required Accessory Part #	Description/Location	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Drive Shaft Support Drop Down Bracket	Max Tire Size: Max Backspace:	35" x 12.5" —Minor fender/bumper trimming may be required 17" and larger x 8" - 4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing. See below.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.

⁵Factory Steering Stabilizers are not retained. Heavy duty replacement is required. Call or email for recommendations.

Ford F250 4WD (Non-Dually)

2005-2007, 8-Lug



2" Lift

<p>Part # 10-42205</p>	<p>10-42205-F</p>	
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Coil Springs Box Part #: 10-42205-1</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-42205-2</p>	<p>FOX RACING SHOX</p> <p>Coil Springs Box Part #: 10-42205-1</p> <p>Fox Performance Series Shock Absorbers Box Part #: 10-42205-2</p>	<p>Upgrade</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel [Part #: 10-60300]</p> <p>TRAC-LINK Mounting Kit Part #: 10-60030</p> <p>Add-a-Leaf Part #: 10-70026</p>
<p>Replacement Shock #: 24-185776 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 33-185569 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 980-24-646 (Fox Performance Front Shocks)</p> <p>Replacement Shock #: 980-24-650 (Fox Performance Rear Shocks)</p>	<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Wheel/Tire Specs Wheel/Tire Specs

<p>Max Tire Size:</p>	<p>33" x 12.5" — Minor fender/bumper trimming may be required</p>
<p>Max Backspace:</p>	<p>16" and larger x 8"</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems
²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer
³Stock drive shaft retained

Ford F250 2WD (Non-Dually) - Gas Engine



Ford F250 2WD (Non-Dually) - Gas Engine

1999-2004, 8-Lug

4" Lift

Part # 10-42399



Upgrade

Main Kit

Box Part #: 10-42399-1

Drop Brackets

Box Part #: 10-42399-2

Coil Springs

Box Part #: 10-42399-3

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-42399-4

Main Kit

Box Part #: 10-42399-1

Drop Brackets

Box Part #: 10-42399-2

Coil Springs

Box Part #: 10-42399-3

Call for information on the availability of Fox Shocks.

Light Bar

Black Gator Finish Powder Coat [Part #: 10-02099]

Add-a-Leaf

Part #: 10-70026

Replacement Shock #: 33-186504
(Bilstein Front Shocks)

Replacement Shock #: 24-185325
(Bilstein Rear Shocks)

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size:

33" x 12.5" — No trimming required

35" x 12.5" — Minor fender/bumper trimming may be required

Max Backspace:

16.5" x 9.75"

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Retains factory sway bar.

Ford F350 4WD (Non-Dually)

2008-2010, 8-Lug



2" Lift

<p>Part # 10-42608</p>	<p>10-42608-F</p>	
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42608-1</p> <p>Coil Springs Box Part #: 10-42608-2</p> <p>Blocks Box Part #: 10-42608-3</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-42608-4</p> <p>4-Link Arms—Driver Side Box Part #: 10-42608-5</p> <p>4-Link Arms—Driver Side Box Part #: 10-42608-6</p>	<p>FOX RACING SHOX</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42608-1</p> <p>Coil Springs Box Part #: 10-42608-2</p> <p>Blocks Box Part #: 10-42608-3</p> <p>Fox Performance Series Shock Absorbers Box Part #: 10-42608-7</p> <p>4-Link Arms—Driver Side Box Part #: 10-42608-4</p> <p>4-Link Arms—Driver Side Box Part #: 10-42608-5</p>	<p>Upgrade</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel [Part #: 10-60300]</p> <p>TRAC-LINK Mounting Kit Part #: 10-60030</p> <p>Add-a-Leaf Part #: 10-70026</p>
<p>Replacement Shock #: F4-BE5-C302-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-C303-T0 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 980-24-646 (Fox Performance Front Shocks)</p> <p>Replacement Shock #: 980-24-650 (Fox Performance Rear Shocks)</p>	<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Required Accessory Part #	Description/ Location	Wheel/Tire Specs	Wheel/Tire Specs
<p>20-68747</p>	<p>Drive Shaft Support Drop Down Bracket</p>	<p>Max Tire Size:</p> <p>Max Back-space:</p>	<p>36" x 12.5" — Minor fender/bumper trimming may be required</p> <p>17" and larger x 8" - 4.625" backspacing</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing. See below.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.

Ford F250 2WD (Non-Dually) - Gas Engine

2005-2007, 8-Lug



Ford F250 2WD (Non-Dually) - Gas Engine

6" Lift

Part # 10-42605		10-42605-F	
<p>Radius Arms & Track Bar Drop Box Part #: 10-42605-1</p> <p>Coil Springs Box Part #: 10-42605-2</p> <p>Blocks Box Part #: 10-42605-3</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-42605-4</p> <p>4-Link Arms—Driver Side Box Part #: 10-42605-5</p> <p>4-Link Arms—Driver Side Box Part #: 10-42605-6</p>		<p>Radius Arms & Track Bar Drop Box Part #: 10-42605-1</p> <p>Coil Springs Box Part #: 10-42605-2</p> <p>Blocks Box Part #: 10-42605-3</p> <p>Fox Performance Series Shock Absorbers Box Part #: 10-42605-7</p> <p>4-Link Arms—Driver Side Box Part #: 10-42605-4</p> <p>4-Link Arms—Driver Side Box Part #: 10-42605-5</p>	
<p>Replacement Shock #: F4-BE5-C302-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-C303-T0 (Bilstein Rear Shocks)</p>		<p>Replacement Shock #: 980-24-652 (Fox Performance Front Shocks)</p> <p>Replacement Shock #: 980-24-653 (Fox Performance Rear Shocks)</p>	
<p>Required Accessory Part #</p>		<p>Description/ Location</p>	
<p>20-68747</p>		<p>Drive Shaft Support Drop Down Bracket</p>	
		<p>Wheel/Tire Specs</p>	<p>Wheel/Tire Specs</p>
		<p>Max Tire Size:</p>	<p>36" x 12.5" - Minor fender/bumper trimming may be required</p>
		<p>Max Backspace:</p>	<p>17" and larger x 8" - 4.625" backspacing</p>

Upgrade

Add-a-Leaf
Part #: 10-70026

Please refer to the back of this guide for further details on accessories/ upgrades. (pg.76-80)

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing. See below.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.

⁵Factory Steering Stabilizers are not retained. Heavy duty replacement is required. Call or email for recommendations.

Ford F350 4WD (Non-Dually)

4/1999-2004, 8-Lug



6" Lift

Part # 10-42600



Main Kit

Box Part #: 10-42600-1

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-42600-2

Leaf Pack

Box Part #: 10-42600-3

Leaf Pack

Box Part#: 10-42600-4



Main Kit

Box Part #: 10-42600-1

Leaf Pack

Box Part #: 10-42600-3

Leaf Pack

Box Part#: 10-42600-4

Call for information on the availability of Fox Shocks.

Upgrade

Light Bar

Black Gator Finish Powder Coat [Part #: 10-02099]

TRAC-LINK Traction Arm System

51" Black Powder Coat [Part #: 10-60000]

51" Stainless Steel [Part #: 10-60300]

TRAC-LINK Mounting Kit

Part #: 10-60030

Add-a-Leaf

Part #: 10-70026

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Replacement Shock #: 33-185545
(Bilstein Front Shocks)

Replacement Shock #: 24-062466
(Bilstein Rear Shocks)

Required Accessory Part #	Description/ Location	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Drive Shaft Support Drop Down Bracket	Max Tire Size:	35" x 12.5" — Minor fender/bumper trimming may be required
		Max Back-space:	16x8" -4.625" backspacing 17" and larger x 8" - 4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing. See below.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.

⁵System will not fit on vehicles manufactured prior to 4/1/1999 or with 14mm trac-bar bolt.

Ford F350 4WD (Non-Dually)



Ford F350 4WD (Non-Dually)

2008-2010, 8-Lug

4" Lift

<p>Part # 10-42408</p>	<p>10-42408-F</p>	
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42408-1</p> <p>Coil Springs Box Part #: 10-42408-2</p> <p>Blocks Box Part #: 10-42408-3</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-42408-4</p>	<p>FOX RACING SHOX</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42408-1</p> <p>Coil Springs Box Part #: 10-42408-2</p> <p>Blocks Box Part #: 10-42408-3</p> <p>Fox Performance Series Shock Absorbers Box Part #: 10-42408-5</p>	<p>Upgrade</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel [Part #: 10-60300]</p> <p>TRAC-LINK Mounting Kit Part #: 10-60030</p> <p>Add-a-Leaf Part #: 10-70026</p>
<p>Replacement Shock #: F4-BE5-C438-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-062466 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 985-24-061 (Fox Performance Front Shocks)</p> <p>Replacement Shock #: 980-24-665 (Fox Performance Rear Shocks)</p>	<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>

Required Accessory Part #	Description/ Location	Wheel/Tire Specs	Wheel/Tire Specs
<p>20-68747</p>	<p>Drive Shaft Support Drop Down Bracket</p>	<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>35" x 12.5" - Minor fender/bumper trimming may be required</p> <p>17" and larger x 8" - 4.625" backspacing</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing. See below.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.

Ford F350 4WD (Non-Dually)

2005-2007, 8-Lug



4" Lift

Part # 10-42405	10-42405-F	
 Radius Arms & Track Bar Drop Box Part #: 10-42405-1 Coil Springs Box Part #: 10-42405-2 Blocks Box Part #: 10-42405-3 Bilstein 5100 Series Shock Absorbers Box Part #: 10-42405-4	 Radius Arms & Track Bar Drop Box Part #: 10-42405-1 Coil Springs Box Part #: 10-42405-2 Blocks Box Part #: 10-42405-3 Fox Performance Series Shock Absorbers Box Part #: 10-42405-5	<h2 style="text-align: center;">Upgrade</h2> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel [Part #: 10-60300] TRAC-LINK Mounting Kit Part #: 10-60030 Add-a-Leaf Part #: 10-70026</p> <p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>
Replacement Shock #: F4-BE5-C438-TO (Bilstein Front Shocks) Replacement Shock #: 24-062466 (Bilstein Rear Shocks)	Replacement Shock #: 985-24-061 (Fox Performance Series Front Shocks) Replacement Shock #: 980-24-665 (Fox Performance Series Rear Shocks)	

Required Accessory Part #	Description/ Location	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Drive Shaft Support Drop Down Bracket	Max Tire Size:	35" x 12.5" — Minor fender/bumper trimming may be required
		Max Back-space:	16x8" -4.625" backspacing 17" and larger x 8" - 4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing. See below.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.

⁵Factory Steering Stabilizers are not retained. Heavy duty replacement is required. Call or email for recommendations.



Ford F350 4WD (Non-Dually)

2005-2007, 8-Lug



Ford F350 4WD (Non-Dually)

2" Lift

<p>Part # 10-42205</p>	<p>10-42205-F</p>	
 <p>Coil Springs Box Part #: 10-42205-1 Bilstein 5100 Series Shock Absorbers Box Part #: 10-42205-2</p>	 <p>Coil Springs Box Part #: 10-42205-1 Fox Performance Series Shock Absorbers Box Part #: 10-42205-3</p>	<p>Upgrade</p> <p>TRAC-LINK Traction Arm System 51" Black Powder Coat [Part #: 10-60000] 51" Stainless Steel [Part #: 10-60300] TRAC-LINK Mounting Kit Part #: 10-60030 Add-a-Leaf Part #: 10-70026</p>
<p>Replacement Shock #: 24-185776 (Bilstein Front Shocks) Replacement Shock #: 33-185569 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 980-24-646 (Fox Performance Front Shocks) Replacement Shock #: 980-24-650 (Fox Performance Rear Shocks)</p>	<p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>
<p>Wheel/Tire Specs</p>		
<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>35" x 12.5" - Minor fender/bumper trimming may be required</p> <p>17" and larger x 8" - 4.625" backspacing</p>	

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Stock drive shaft retained

Ford F350 2WD (Non-Dually) - Gas Engine



1999-2004, 8-Lug

4" Lift

Part # 10-42399



Upgrade

Add-a-Leaf
Part #: 10-70026

Main Kit

Box Part #: 10-42399-1

Drop Brackets

Box Part #: 10-42399-2

Coil Springs

Box Part #: 10-42399-3

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-42399-4

Main Kit

Box Part #: 10-42399-1

Drop Brackets

Box Part #: 10-42399-2

Coil Springs

Box Part #: 10-42399-3

Call for information on the availability of Fox Shocks.

Replacement Shock #: 33-186504
(Bilstein Front Shocks)

Replacement Shock #: 24-185325
(Bilstein Rear Shocks)

Please refer to the back of this guide for further details on accessories/ upgrades. (pg.76-80)

Required Accessory Part #	Description/ Location	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Drive Shaft Support Drop Down Bracket	Max Tire Size:	33" x 12.5" — No trimming required 35" x 12.5" — Minor fender/bumper trimming may be required
		Max Back-space:	16.5" x 9.75"

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Retains factory sway bar.

Ford Excursion 4WD

2005-2007, 8-Lug



Ford Excursion 4WD

6" Lift

<p>Part # 10-42605</p>	<p>10-42605-F</p>	
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42605-1</p> <p>Coil Springs Box Part #: 10-42605-2</p> <p>Blocks Box Part #: 10-42605-3</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-42605-4</p> <p>4-Link Arms—Driver Side Box Part #: 10-42605-5</p> <p>4-Link Arms—Passenger Side Box Part #: 10-42605-6</p>	<p>FOX RACING SHOX</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42605-1</p> <p>Coil Springs Box Part #: 10-42605-2</p> <p>Blocks Box Part #: 10-42605-3</p> <p>Fox Performance Series Shock Absorbers Box Part #: 10-42605-7</p> <p>4-Link Arms—Driver Side Box Part #: 10-42605-5</p> <p>4-Link Arms—Passenger Side Box Part #: 10-42605-6</p>	<p>Upgrade</p>
<p>Replacement Shock #: F4-BE5-C302-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-C303-T0 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>

Required Accessory Part #	Description/ Location	Wheel/Tire Specs	Wheel/Tire Specs
<p>20-68747</p>	<p>Drive Shaft Support Drop Down Bracket</p>	<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>35" x 12.5" - Minor fender/bumper trimming may be required</p> <p>17" and larger x 8" - 4.625" backspacing</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing. See below.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.

⁵Factory Steering Stabilizers are not retained. Heavy duty replacement is required. Call or email for recommendations.

Ford Excursion 4WD

4/1999-2004, 8-Lug



6" Lift

Part # 10-42600



Upgrade

Main Kit

Box Part #: 10-42600-1

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-42600-2

Leaf Pack

Box Part #: 10-42600-3

Leaf Pack

Box Part #: 10-42600-4

Main Kit

Box Part #: 10-42600-1

Leaf Pack

Box Part #: 10-42600-3

Leaf Pack

Box Part #: 10-42600-4

Light Bar

Black Gator Finish Powder Coat [Part #: 10-02099]

Add-a-Leaf

Part #: 10-70026

Call for information on the availability of Fox Shocks.

Replacement Shock #: 33-185545
(Bilstein Front Shocks)

Replacement Shock #: 24-062466
(Bilstein Rear Shocks)

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Required Accessory Part #	Description/ Location	Wheel/Tire	Wheel/Tire Specs
20-68747	Drive Shaft Support Drop Down Bracket	Max Tire Size:	35" x 12.5" — Minor fender/bumper trimming may be required
20-69228	Excursion Rear Shock Bushing Kit	Max Backspace:	16x8" - 4.625 backspacing 17" and larger x8" -4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing. See below.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.

⁵System will not fit on vehicles manufactured prior to 4/1/1999 or with 14mm trac-bar bolt.

Ford Excursion 4WD

2005-2007, 8-Lug



Ford Excursion 4WD

4" Lift

<p>Part # 10-42405</p>	<p>10-42405-F</p>	
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42405-1</p> <p>Coil Springs Box Part #: 10-42405-2</p> <p>Blocks Box Part #: 10-42405-3</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-42405-4</p>	<p>FOX RACING SHOX</p> <p>Radius Arms & Track Bar Drop Box Part #: 10-42405-1</p> <p>Coil Springs Box Part #: 10-42405-2</p> <p>Blocks Box Part #: 10-42405-3</p> <p>Fox Performance Series Shock Absorbers Box Part #: 10-42405-5</p>	<p>Upgrade</p>
<p>Replacement Shock #: F4-BE5-C438-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 24-062466 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>

Required Accessory Part #	Description/ Location	Wheel/Tire Specs	Wheel/Tire Specs
20-68747	Drive Shaft Support Drop Down Bracket	<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>35" x 12.5" - Minor fender/bumper trimming may be required</p> <p>17" and larger x 8" - 4.625" backspacing</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with two-piece driveline may require Drive Shaft Support Drop Down Bracket for the factory carrier bearing. See below.

⁴Rear ride height may vary on certain models depending on the height of the factory block. Additional rear lift may be required on certain models.



⁵Factory Steering Stabilizers are not retained. Heavy duty replacement is required. Call or email for recommendations.

Ford Excursion 4WD

2005-2007, 8-Lug



2" Lift

<p>Part # 10-42205</p>	<p>10-42205-F</p>	
<div style="text-align: center;">  </div> <p>Coil Springs Box Part #: 10-42205-1 Bilstein 5100 Series Shock Absorbers Box Part #: 10-42205-2</p>	<div style="text-align: center;">  </div> <p>Coil Springs Box Part #: 10-42205-1 Fox Performance Series Shock Absorbers Box Part #: 10-42205-3</p>	<div style="text-align: center;"> <h1>Upgrade</h1> </div>
<p>Replacement Shock #: 24-185776 (Bilstein Front Shocks) Replacement Shock #: 33-185569 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 980-24-646 (Fox Performance Front Shocks) Replacement Shock #: 980-24-650 (Fox Performance Rear Shocks)</p>	<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>

Wheel/Tire Specs Wheel/Tire Specs

<p>Max Tire Size:</p>	<p>33" x 12.5" — Minor fender/bumper trimming may be required</p>
<p>Max Backspace:</p>	<p>16" and larger x 8"</p>

¹Will NOT work with Air Ride or Electronic Suspension Systems
²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer
³Stock drive shaft retained

Ford Expedition 4WD

1997-2002, Rear Coil Springs



Ford Expedition 4WD

6" Lift

Part # 10-42131



Crossmembers

Box Part #: 10-42131-1

Front Spindles

Box Part #: 10-42131-2

Main Kit

Box Part #: 10-42131-3

Sway Bar/Hardware

Box Part #: 10-42131-4

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-42131-5



Crossmembers

Box Part #: 10-42131-1

Front Spindles

Box Part #: 10-42131-2

Main Kit

Box Part #: 10-42131-3

Sway Bar/Hardware

Box Part #: 10-42131-4

Call for information on the availability of Fox Shocks.

Upgrade

Light Bar

Black Gator Finish Powder Coat [Part #: 10-02097]

Stainless Steel Polished [Part #: 10-02397]

Replacement Shock #: F4-BE5-6128-T5 (Bilstein Front Shocks)

Replacement Shock #: 24-185530 (Bilstein Rear Shocks)

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size: 35" x 12.5" - Minor fender/bumper trimming may be required

Max Backspace: 16x8" - 4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with short style 4R70W transmission will need modification. Call or email for additional information.

⁴Stock drive shaft retained

⁵Full time 4WD models will require modification

Ford Expedition 4WD with Rear Airbags

1997-2002, Rear Coil Springs



5" Lift

Part # 10-42131AR



Upgrade

Crossmembers

Box Part #: 10-42131-1AR

Front Spindles

Box Part #: 10-42131-2AR

Main Kit:

Box Part #: 10-42131-3AR

Sway Bar/Hardware

Box Part #: 10-42131-4AR

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-42131-5AR

Crossmembers

Box Part #: 10-42131-1AR

Front Spindles

Box Part #: 10-42131-2AR

Main Kit:

Box Part #: 10-42131-3AR

Sway Bar/Hardware

Box Part #: 10-42131-4AR

Call for information on the availability of Fox Shocks.

Light Bar

Black Gator Finish Powder Coat [Part #: 10-02097]

Stainless Steel Polished [Part #: 10-02397]

Replacement Shock #: F4-BE5-6128-T5 (Bilstein Front Shocks)

Replacement Shock #: 24-185530 (Bilstein Rear Shocks)

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size: 35" x 12.5" — Minor fender/bumper trimming may be required

Max Backspace: 16"x8" - 4.625" backspacing

¹Will NOT work with Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Vehicles equipped with short style 4R70W transmission will need modification. Call or email for additional information.

⁴Stock drive shaft retained

⁵Full time 4WD models will require modification

Ford Expedition 2WD

1997-2002, Rear Coil Springs



Ford Expedition 2WD

6" Lift

Part # 10-42497



Crossmembers

Box Part #: 10-42497-1

Front Spindles

Box Part #: 10-42497-2

Compression Struts

Box Part #: 10-42497-3

Coil Springs

Box Part #: 10-42497-4

Main Kit

Box Part #: 10-42497-5

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-42497-6



Crossmembers

Box Part #: 10-42497-1

Front Spindles

Box Part #: 10-42497-2

Compression Struts

Box Part #: 10-42497-3

Coil Springs

Box Part #: 10-42497-4

Main Kit

Box Part #: 10-42497-5

Call for information on the availability of Fox Shocks.

Upgrade

Light Bar

Black Gator Finish Powder Coat [Part #: 10-02097]

Stainless Steel Polished [Part #: 10-02397]

Replacement Shock #: F4-BE5-6141-T5 (Bilstein Front Shocks)

Replacement Shock #: 24-185530 (Bilstein Rear Shocks)

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size: 35" x 12.5" - Minor fender/bumper trimming may be required

Max Backspace: 16x8" - 4.625" backspacing

¹Will NOT work with Air Ride or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Stock drive shaft retained

Ford Expedition 2WD with Air Ride

1997-2002, Rear Airbags



6" Lift

Part # 10-42497AR



Upgrade

Crossmembers

Box Part #: 10-42497-1AR

Front Spindles

Box Part #: 10-42497-2AR

Compression Struts

Box Part #: 10-42497-3AR

Coil Springs

Box Part #: 10-42497-4AR

Main Kit

Box Part #: 10-42497-5AR

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-42497-6AR

Crossmembers

Box Part #: 10-42497-1AR

Front Spindles

Box Part #: 10-42497-2AR

Compression Struts

Box Part #: 10-42497-3AR

Coil Springs

Box Part #: 10-42497-4AR

Main Kit

Box Part #: 10-42497-5AR

Call for information on the availability of Fox Shocks.

Light Bar

Black Gator Finish Powder Coat [Part #: 10-02097]

Stainless Steel Polished [Part #: 10-02397]

Replacement Shock #: F4-BE5-6141-T5 (Bilstein Front Shocks)

Replacement Shock #: 24-185530 (Bilstein Rear Shocks)

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size:

33" x 12.5" - No modification necessary

35" x 12.5" - Minor fender/bumper trimming may be required

Max Backspace:

16 and larger x 8" - 4.625" backspacing




¹Will NOT work with Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Ford Dealer

³Stock drive shaft retained



4" Lift

<p>Part # 10-45407</p>	<p>10-45407-F</p>	
 <p>Main Kit Box Part #: 10-45407-1 Front Coil Springs Box Part #: 10-45407-2 Rear Coil Springs Box Part #: 10-45407-3 Bilstein 5100 Series Shock Absorbers Box Part #: 10-45407-4</p>	 <p>Main Kit Box Part #: 10-45407-1 Front Coil Springs Box Part #: 10-45407-2 Rear Coil Springs Box Part #: 10-45407-3 Fox Performance Series Shock Absorbers Box Part #: 10-45407-5</p>	<p>Upgrade</p> 
<p>Replacement Shock #: 24-186872 (Bilstein Front Shocks) Replacement Shock #: 33-186887 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 980-24-641 (Fox Performance Front Shocks) Replacement Shock #: 980-24-642 (Fox Performance Rear Shocks)</p>	<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>
<p>Wheel/Tire Specs</p>		
<p>Max Tire Size:</p>	<p>35" x 12.5" - Minor fender/bumper trimming may be required</p>	
<p>Max Backspace:</p>	<p>17 and larger x 9" — 4.5" backspacing</p>	

¹Will NOT work with Air Ride and/or Electronic Suspension Systems

²Actual ride may vary based upon vehicle model and accessories installed (i.e. winch, bumpers, etc.)

³Alignment is required and aftermarket "Cam Eccentrics" may be required to achieve proper camber/caster adjustment.

⁴Stock drive shaft retained

Jeep Wrangler TJ/LJ 4WD

1997-2006



6" Lift—Long Arm Kit

Part # 10-45697

10-45697-F



Upgrade

Crossmembers

Box Part #: 10-45697-1

Spindles

Box Part #: 10-45697-2

Rear Upper Link

Box Part #: 10-45697-3

Main Kit

Box Part #: 10-45697-4

Lower Links

Box Part #: 10-45697-5

Upper Links

Box Part #: 10-45697-6

Front Coil Springs

Box Part #: 10-45697-7

Rear Coil Springs

Box Part #: 10-45697-8

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-45697-9

Crossmembers

Box Part #: 10-45697-1

Spindles

Box Part #: 10-45697-2

Rear Upper Link

Box Part #: 10-45697-3

Main Kit

Box Part #: 10-45697-4

Lower Links

Box Part #: 10-45697-5

Upper Links

Box Part #: 10-45697-6

Front Coil Springs

Box Part #: 10-45697-7

Rear Coil Springs

Box Part #: 10-45697-8

Fox Performance Series Shock Absorbers

Box Part #: 10-45697-10

Bumpers

Front, Black Gator Finish Powder Coat
[Part #: 10-05087]

Rear, Black Gator Finish Powder Coat
[Part #: 10-05187]

Front, Black Polyurethane Coating [Part #: 10-05087x]

Rear, Black Polyurethane Coating [Part #: 10-05187x]

Replacement Shock #: F4-BE5-C016-T0 (Bilstein Front Shocks)

Replacement Shock #: 985-24-042 (Fox Performance Front Shocks)

Replacement Shock #: F4-BE5-C017-T0 (Bilstein Rear Shocks)

Replacement Shock #: 980-24-645 (Fox Performance Rear Shocks)

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size: 33" x 12.5" - Minor fender/bumper trimming may be required

Max Backspace: 15" x 8" - 3.625" backspacing

¹Will NOT work with Air Ride and/or Electronic Suspension Systems

²Actual ride may vary based upon vehicle model and accessories installed (i.e. winch, bumpers, etc.)

³Alignment is required and aftermarket "Cam Eccentrics" may be required to achieve proper camber/caster adjustment.

⁴Stock drive shaft retained

1997-2006



6" Lift—Long Arm Kit Stainless Steel

<p>Part # 10-45697SS</p>		
<p>Crossmembers Box Part #: 10-45697-1</p> <p>Spindles Box Part #: 10-45697-2</p> <p>Rear Upper Link Box Part #: 10-45697-3</p> <p>Main Kit Box Part #: 10-45697-4</p> <p>Lower Links—Stainless Box Part #: 10-45697-5SS</p> <p>Upper Links Box Part #: 10-45697-6</p> <p>Front Coil Springs Box Part #: 10-45697-7</p> <p>Rear Coil Springs Box Part #: 10-45697-8</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-45697-9</p>	<p>Crossmembers Box Part #: 10-45697-1</p> <p>Spindles Box Part #: 10-45697-2</p> <p>Rear Upper Link Box Part #: 10-45697-3</p> <p>Main Kit Box Part #: 10-45697-4</p> <p>Lower Links—Stainless Box Part #: 10-45697-5SS</p> <p>Upper Links Box Part #: 10-45697-6</p> <p>Front Coil Springs Box Part #: 10-45697-7</p> <p>Rear Coil Springs Box Part #: 10-45697-8</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p> <p>Bumpers Front, Black Gator Finish Powder Coat [Part #: 10-05087] Rear, Black Gator Finish Powder Coat [Part #: 10-05187]</p> <p>Front, Black Polyurethane Coating [Part #: 10-05087x] Rear, Black Polyurethane Coating [Part #: 10-05187x]</p> <p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>
<p>Replacement Shock #: F4-BE5-C016-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-C017-T0 (Bilstein Rear Shocks)</p>		

Wheel/Tire Specs	
Max Tire Size:	33" x 12.5" - Minor fender/bumper trimming may be required
Max Backspace:	15" x 8" - 3.625" backspacing

¹Will NOT work with Air Ride and/or Electronic Suspension Systems
²Actual ride may vary based upon vehicle model and accessories installed (i.e. winch, bumpers, etc.)
³Alignment is required and aftermarket "Cam Eccentrics" may be required to achieve proper camber/caster adjustment.
⁴Stock drive shaft retained

Jeep Wrangler TJ/LJ 4WD

1997-2006



4" Lift—Short Arm Kit

Part # 10-45497



Main Kit

Box Part #: 10-45497-1

Front Coil Springs

Box Part #: 10-45497-2

Rear Coil Springs

Box Part #: 10-45497-3

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-45497-4



Main Kit

Box Part #: 10-45497-1

Front Coil Springs

Box Part #: 10-45497-2

Rear Coil Springs

Box Part #: 10-45497-3

Call for information on the availability of Fox Shocks.

Upgrade

Bumpers

Front, Black Gator Finish Powder Coat [Part #: 10-05087]

Rear, Black Gator Finish Powder Coat [Part #: 10-05187]

Front, Black Polyurethane Coating [Part #: 10-05087x]

Rear, Black Polyurethane Coating [Part #: 10-05187x]

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Replacement Shock #: 24-185257
(Bilstein Front Shocks)

Replacement Shock #: 24-185264
(Bilstein Rear Shocks)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size:

33" x 12.5" - Minor fender/bumper trimming may be required

Max Backspace:

15" x 8" - 4.625" backspacing

¹Will NOT work with Air Ride and/or Electronic Suspension Systems

²Actual ride may vary based upon vehicle model and accessories installed (i.e. winch, bumpers, etc.)

³Alignment is required and aftermarket "Cam Eccentrics" may be required to achieve proper camber/caster adjustment.

⁴Stock drive shaft retained

Jeep Wrangler TJ/LJ 4WD

1997-2006



Jeep Wrangler TJ/LJ 4WD

3" Lift

Part # 10-45397



Main Kit

Box Part #: 10-45397-1

Front Coil Springs

Box Part #: 10-45397-2

Rear Coil Springs

Box Part #: 10-45397-3

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-45397-4



Main Kit

Box Part #: 10-45397-1

Front Coil Springs

Box Part #: 10-45397-2

Rear Coil Springs

Box Part #: 10-45397-3

Call for information on the availability of Fox Shocks.

Upgrade

Bumpers

Front, Black Gator Finish Powder Coat [Part #: 10-05087]

Rear, Black Gator Finish Powder Coat [Part #: 10-05187]

Front, Black Polyurethane Coating [Part #: 10-05087x]

Rear, Black Polyurethane Coating [Part #: 10-05187x]

Replacement Shock #: 24-185257 (Bilstein Front Shocks)

Replacement Shock #: 24-185264 (Bilstein Rear Shocks)

Please refer to the back of this guide for further details on accessories/ upgrades. (pg.76-80)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size:

31" x 10.5" - No modification necessary

33" x 10.5" - Minor fender/bumper trimming may be required

Max Backspace:

15" x 8" - 3.625" backspacing

¹Will NOT work with Air Ride and/or Electronic Suspension Systems

²Actual ride may vary based upon vehicle model and accessories installed (i.e. winch, bumpers, etc.)

³Alignment is required and aftermarket "Cam Eccentrics" may be required to achieve proper camber/caster adjustment.

⁴Stock drive shaft retained

Jeep Wrangler TJ/LJ 4WD



1987-1996

4" Lift

Part # 10-45487



Main Kit

Box Part #: 10-45487-1

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-45487-2

Front Leaf Springs

Box Part #: 10-45487-3

Rear Leaf Springs

Box Part #: 10-45487-4



Main Kit

Box Part #: 10-45487-1

Front Leaf Springs

Box Part #: 10-45487-3

Rear Leaf Springs

Box Part #: 10-45487-4

Upgrade

Call for more information on the availability of Fox Shocks.

Replacement Shock #: 24-064576
(Bilstein Front Shocks)

Replacement Shock #: 24-185660
(Bilstein Rear Shocks)

Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size: 33" x 12.5" - Minor fender/bumper trimming may be required

Max Backspace: 15" x 8"

¹Will NOT work with Air Ride and/or Electronic Suspension Systems

²Actual ride may vary based upon vehicle model and accessories installed (i.e. winch, bumpers, etc.)



³Alignment is required and aftermarket "Cam Eccentrics" may be required to achieve proper camber/caster adjustment.

⁴Stock drive shaft retained. Models with 13" rear driveline may require drive shaft lengthening



1984-2001

6" Lift—Long Arm Kit

<p>Part # 10-45684</p>	<p>10-45684-F</p>	
 <p>Main Kit Box Part #: 10-45684-1</p> <p>Front Coil Springs Box Part #: 10-45684-2</p> <p>Transfer Skids Box Part #: 10-45684-3</p> <p>Links Box Part #: 10-45684-4</p> <p>Leaf Pack Box Part #: 10-45684-5</p> <p>Leaf Pack Box Part #: 10-45684-6</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-45684-7</p>	 <p>Main Kit Box Part #: 10-45684-1</p> <p>Front Coil Springs Box Part #: 10-45684-2</p> <p>Transfer Skids Box Part #: 10-45684-3</p> <p>Links Box Part #: 10-45684-4</p> <p>Leaf Pack Box Part #: 10-45684-5</p> <p>Leaf Pack Box Part #: 10-45684-6</p> <p>Fox Performance Shock Absorbers Box Part #: 10-45684-8</p>	<p>Upgrade</p> <p>Bumpers Front w/ Winch Mount, Black Gator Finish Powder Coat [Part #: 10-05084] Front w/ Winch Mount, Black Polyurethane [Part #: 10-05084x] Front, Black Gator Finish Powder Coat [Part #: 10-05284] Front, Black Polyurethane [Part #: 10-05284x] Rear, Black Gator Finish Powder Coat [Part #: 10-05184] Rear, Black Polyurethane [Part #: 10-05184x]</p> <p>Roof Rack Black Gator Finish Powder Coat [Part #: 10-05584]</p> <p>Cargo Slide Part #: 10-05684</p> <p>Rock Sliders Part #: 10-15084</p> <p>Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>
<p>Replacement Shock #: F4-BE5-C016-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 33-066868 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 985-24-042 (Fox Performance Front Shocks)</p> <p>Replacement Shock #: 985-24-065 (Fox Performance Rear Shocks)</p>	

Wheel/Tire Specs

<p>Max Tire Size:</p>	<p>33" x 12.5" - Minor fender/bumper trimming may be required</p>
<p>Max Backspace:</p>	<p>15" x 8" - 4.5" backspacing</p>

¹Will NOT work with Air Ride and/or Electronic Suspension Systems
²Actual ride may vary based upon vehicle model and accessories installed (i.e. winch, bumpers, etc.)
³Alignment is required and aftermarket "Cam Eccentrics" may be required to achieve proper camber/caster adjustment.
⁴Stock drive shaft retained

Jeep Cherokee XJ 4WD & 2WD



1984-2001

4" Lift—Long Arm Kit

Part # 10-45584



Main Kit

Box Part #: 10-45584-1

Front Coil Springs

Box Part #: 10-45584-2

Transfer Skids

Box Part #: 10-45584-3

Links

Box Part #: 10-45584-4

Add-a-Leaf Kit

Box Part #: 10-45584-5

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-45584-6

Main Kit

Box Part #: 10-45584-1

Front Coil Springs

Box Part #: 10-45584-2

Transfer Skids

Box Part #: 10-45584-3

Links

Box Part #: 10-45584-4

Add-a-Leaf Kit

Box Part #: 10-45584-5

Call for information on the availability of Fox Shocks.

Bumpers

Front w/ Winch Mount, Black Gator Finish Powder Coat [Part #: 10-05084]

Front w/ Winch Mount, Black Polyurethane [Part #: 10-05084x]

Front, Black Gator Finish Powder Coat [Part #: 10-05284]

Front, Black Polyurethane [Part #: 10-05284x]

Rear, Black Gator Finish Powder Coat [Part #: 10-05184]

Rear, Black Polyurethane [Part #: 10-05184x]

Roof Rack

Black Gator Finish Powder Coat [Part #: 10-05584]

Cargo Slide

Part #: 10-05684

Rock Sliders

Part #: 10-15084

Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)

Replacement Shock #: 24-188197
(Bilstein Front Shocks)

Replacement Shock #: 33-066868
(Bilstein Rear Shocks)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size:

31" x 10.5" - No modification necessary

Max Backspace:

15" x 7" - 4.5" backspacing

¹Will NOT work with Air Ride and/or Electronic Suspension Systems

²Actual ride may vary based upon vehicle model and accessories installed (i.e. winch, bumpers, etc.)

³Alignment is required and aftermarket "Cam Eccentrics" may be required to achieve proper camber/caster adjustment.

⁴Stock drive shaft retained. Models with 13" rear driveline may require drive shaft lengthening



Jeep Cherokee XJ 4WD & 2WD



Jeep Wrangler XJ 4WD & 2WD

1984-2001

4" Lift—Short Arm Kit

<p>Part # 10-45484</p>		
 <p>Main Kit Box Part #: 10-45484-1</p> <p>Front Coil Springs Box Part #: 10-45484-2</p> <p>Add-a-Leaf Kit Box Part #: 10-45484-5</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-45484-6</p>	 <p>Main Kit Box Part #: 10-45484-1</p> <p>Front Coil Springs Box Part #: 10-45484-2</p> <p>Add-a-Leaf Kit Box Part #: 10-45484-5</p> <p style="text-align: center;">Call for information on the availability of Fox Shocks.</p>	<p style="text-align: center;">Upgrade</p> <p>Bumpers Front w/ Winch Mount, Black Gator Finish Powder Coat [Part #: 10-05084] Front w/ Winch Mount, Black Polyurethane [Part #: 10-05084x] Front, Black Gator Finish Powder Coat [Part #: 10-05284] Front, Black Polyurethane [Part #: 10-05284x] Rear, Black Gator Finish Powder Coat [Part #: 10-05184] Rear, Black Polyurethane [Part #: 10-05184x]</p> <p>Roof Rack Black Gator Finish Powder Coat [Part #: 10-05584]</p> <p>Cargo Slide Part #: 10-05684</p> <p>Rock Sliders Part #: 10-15084</p> <p style="text-align: center;">Please refer to the back of this guide for further details on accessories/upgrades. (pg.76-80)</p>
<p>Replacement Shock #: 24-188197 (Bilstein Front Shocks)</p> <p>Replacement Shock #: 33-066868 (Bilstein Rear Shocks)</p>		

Wheel/Tire Specs

<p>Max Tire Size:</p>	<p>31" x 10.5" -No modification necessary</p>
<p>Max Backspace:</p>	<p>15" x 7" - 4.5" backspacing</p>

¹Will NOT work with Air Ride and/or Electronic Suspension Systems
²Actual ride may vary based upon vehicle model and accessories installed (i.e. winch, bumpers, etc.)
³Alignment is required and aftermarket "Cam Eccentrics" may be required to achieve proper camber/caster adjustment.
⁴Stock drive shaft retained

Jeep Cherokee XJ 4WD & 2WD



1984-2001

2" Lift

Part # 10-45284



Upgrade

Main Kit & Shocks

Box Part #: 10-45284-1

Front Coil Springs

Box Part #: 10-45284-2

Bumpers

Front w/ Winch Mount, Black Gator Finish Powder Coat [Part #: 10-05084]

Front w/ Winch Mount, Black Polyurethane [Part #: 10-05084x]

Front, Black Gator Finish Powder Coat [Part #: 10-05284]

Front, Black Polyurethane [Part #: 10-05284x]

Rear, Black Gator Finish Powder Coat [Part #: 10-05184]

Rear, Black Polyurethane [Part #: 10-05184x]

Roof Rack

Black Gator Finish Powder Coat [Part #: 10-05584]

Cargo Slide

Part #: 10-05684

Rock Sliders

Part #: 10-15084

Call for information on the availability of Fox Shocks.

Replacement Shock #: 24-185622
(Bilstein Front Shocks)

Replacement Shock #: 24-185639
(Bilstein Rear Shocks)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size:

30" x 9.5" - No modification necessary

Stock Wheel

¹Will NOT work with Air Ride and/or Electronic Suspension Systems

²Actual ride may vary based upon vehicle model and accessories installed (i.e. winch, bumpers, etc.)

³Alignment is required and aftermarket "Cam Eccentrics" may be required to achieve proper camber/caster adjustment.

⁴Stock drive shaft retained



4" -6" Lift

Part # 10-47407



Upgrade

Crossmembers

Box Part #: 10-47407-1

Spindles

Box Part #: 10-47407-2

Compression Struts

Box Part #: 10-47407-3

Main Kit

Box Part #: 10-47407-4

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-47407-5

Crossmembers

Box Part #: 10-47407-1

Spindles

Box Part #: 10-47407-2

Compression Struts

Box Part #: 10-47407-3

Main Kit

Box Part #: 10-47407-4

Call for information on the availability of Fox Shocks.

Replacement Shock #: F4-BE5-E980-T0 (Bilstein Front Shocks)

Replacement Shock #: F4-BE5-E981-T0 (Bilstein Rear Shocks)

Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size:

33" x 12.5" -No modification necessary

35" x 12.5" - Minor fender/bumper trimming may be required

Max Backspace:

18" x 9" - 5.5" backspacing

¹Will NOT work with Air Ride and/or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Toyota Dealer

Toyota Tundra 4WD & 2WD

8/2003-2006



4" -6" Lift

Part # 10-47404



Upgrade

Crossmembers

Box Part #: 10-47404-1

Spindles

Box Part #: 10-47404-2

Compression Struts

Box Part #: 10-47404-3

Main Kit

Box Part #: 10-47404-4

Sway Bar

Box Part #: 10-47404-5

Bilstein 5100 Series Shock Absorbers

Box Part #: 10-47404-6

Crossmembers

Box Part #: 10-47404-1

Spindles

Box Part #: 10-47404-2

Compression Struts

Box Part #: 10-47404-3

Main Kit

Box Part #: 10-47404-4

Sway Bar

Box Part #: 10-47404-5

Call for information on the availability of Fox Shocks.

Replacement Shock #: F4-BE5-B109-T5 (Bilstein Front Shocks)

Replacement Shock #: F4-BE5-B110-T5 (Bilstein Rear Shocks)

Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)

Required Accessory Part #	Description/ Location	Wheel/Tire Specs	Wheel/Tire Specs
20-70772	Steering Yoke Kit— Short Style ⁴	Max Tire Size: Max Backspace:	33" x 12.5" - No modification necessary 35" x 12.5" - Minor fender/bumper trimming may be required 16" and larger x 8" - maximum 4" backspacing

¹Will NOT work with Air Ride and/or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Toyota Dealer

³Stock drive shaft retained

⁴Vehicles produced between 8/2003 and 7/2004 will need short style steering yoke kit.

⁵Kit will only fit vehicles manufactured after 8/2003 with large lower control arm and ball joint.

⁶Strut type coil spring compressor, a 20T hydraulic press, along with Toyota front end disassembly tools are required for installation.

⁷Front system is adjustable upon installation to either a 4" or a 6" ride height configuration.

Toyota Tundra 4WD & 2WD

2000-7/2003



Toyota Tundra 4WD & 2WD

4" -6" Lift

<p>Part # 10-47400</p>	<p>10-47400-F</p>	
<p>BILSTEIN SHOCK ABSORBERS</p> <p>Crossmembers Box Part #: 10-47400-1</p> <p>Spindles Box Part #: 10-47400-2</p> <p>Compression Struts Box Part #: 10-47400-3</p> <p>Main Kit Box Part #: 10-47400-4</p> <p>Swaybar Box Part #: 10-47400-5</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-47400-6</p> <p>Skid Plate Box Part #: 10-47400-7</p>	<p>FOX RACING SHOX</p> <p>Crossmembers Box Part #: 10-47400-1</p> <p>Spindles Box Part #: 10-47400-2</p> <p>Compression Struts Box Part #: 10-47400-3</p> <p>Main Kit Box Part #: 10-47400-4</p> <p>Swaybar Box Part #: 10-47400-5</p> <p>Skid Plate Box Part #: 10-47400-7</p> <p>Call for information on the availability of Fox Shocks.</p>	<p>Upgrade</p>
<p>Replacement Shock #: F4-BE5-B109-T5 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-B110-T5 (Bilstein Rear Shocks)</p>		<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>

<p>Wheel/Tire Specs</p>	<p>Wheel/Tire Specs</p>	
<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>33" x 12.5" -No modification necessary</p> <p>35" x 12.5" - Minor fender/bumper trimming may be required</p> <p>16" x 8" - 4" backspacing</p>	

¹Will NOT work with Air Ride and/or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Toyota Dealer

³Stock drive shaft retained

⁴Kit will only fit vehicles manufactured before 8/2003 with small lower control arm and ball joint.

⁵Strut type coil spring compressor, a 20T hydraulic press, along with Toyota front end disassembly tools are required for installation.

⁶Front system is adjustable upon installation to either a 4" or a 6" ride height configuration.

⁷System features replacement steering knuckles with pre-installed factory Toyota wheel bearings.

Toyota Tundra 4WD & 2WD

2000-2006



2" Lift

Part # 10-47000



Bilstein Red Series Shock Absorbers for Toyota (FRONT ONLY)
 Box Part #: 10-47000



Call for information on the availability of Fox Shocks.

Upgrade

Replacement Shock #: F4-BE5-6024-R (Bilstein Front Shocks)

Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)

Wheel/Tire Specs

Wheel/Tire Specs

Max Tire Size: 33" x 12.5" - Minor fender/bumper trimming may be required

Max Backspace: 16" and larger x 8" - maximum 4.5" backspacing

¹Will NOT work with Air Ride and/or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Toyota Dealer

³Stock drive shaft retained

⁴Kit includes shocks only.

⁵Stock hardware is retained and reused

⁶Spring compressor tool required for installation

Toyota Tacoma 4WD & 2WD

2005-2013



Toyota Tacoma 4WD & 2WD

5" Lift

<p>Part # 10-47405</p>	<p>10-47405-F</p>	
<div style="text-align: center;">  </div> <p>Crossmembers Box Part #: 10-47405-1</p> <p>Spindles Box Part #: 10-47405-2</p> <p>Compression Struts Box Part #: 10-47405-3</p> <p>Main Kit Box Part #: 10-47405-4</p> <p>Bilstein 5100 Series Shock Absorbers Box Part #: 10-47405-5</p>	<div style="text-align: center;">  </div> <p>Crossmembers Box Part #: 10-47405-1</p> <p>Spindles Box Part #: 10-47405-2</p> <p>Compression Struts Box Part #: 10-47405-3</p> <p>Main Kit Box Part #: 10-47405-4</p> <p>Fox Performance Shock Absorbers Box Part #: 10-47405-6</p>	<div style="text-align: center;"> <h1>Upgrade</h1> </div>
<p>Replacement Shock #: F4-BE5-E122-T0 (Bilstein Front Shocks)</p> <p>Replacement Shock #: F4-BE5-B110-T5 (Bilstein Rear Shocks)</p>	<p>Replacement Shock #: 883-02-044 (Fox Performance Front Shocks)</p> <p>Replacement Shock #: 980-24-678 (Fox Performance Rear Shocks)</p>	<p>Please refer to the back of this guide for details on accessories/upgrades. (pg.76-80)</p>
<p>Wheel/Tire Specs</p>		
<p>Max Tire Size:</p> <p>Max Backspace:</p>	<p>33" x 12.5" - Minor fender/bumper trimming may be required</p> <p>16" and larger x 8" - 4.5" backspacing</p>	

¹Will NOT work with Air Ride and/or Electronic Suspension Systems

²Recalibration of the speedometer, ABS and stability control systems (if applicable) will be required by an authorized Toyota Dealer

³Stock drive shaft retained

PITMAN ARMS**Dodge RAM 1500 & 2500** ** Required for Some Kits—See detailed application Information

Year	Part #	2WD/4WD
2009	10-20608	4WD
2003-2008	10-20595	4WD
2000-2001	10-20270	4WD
1994-1999	10-20257	4WD

DUAL SHOCK MOUNTS & SYSTEMS**Chevy/GMC 2500HD—8 Lug**

Year	Part #	2WD/4WD
2000-2010	10-31304—Shocks Not Included	4WD
2004-2010	10-31804—Bilstein 5100 Series Shocks Included	4WD
1999-2003	10-31800—Bilstein 5100 Series Shocks Included	4WD

Chevy/GMC 2500 Non-HD, 1500HD, Avalanche, Yukon, Suburban—8 Lug

Year	Part #	2WD/4WD
1999-2010	10-31899—Bilstein 5100 Series Shocks Included	4WD

Ford F250/F350—8 Lug

Year	Part #	2WD/4WD
2005-2007	10-32305—Stainless/Shocks Not Included	4WD
2005-2007	10-32605—Stainless/Bilstein Remote Reservoir Shocks Included	4WD
2005-2007	10-32805—Stainless/Bilstein 5100 Series Shocks	4WD
4/1999-2004	10-32300—Stainless/Shocks Not Included	4WD
4/1999-2004	10-32400—Stainless/Bilstein 5100 Series Shocks	4WD
4/1999-2004	10-32600—Stainless/Bilstein Remote Reservoir Shocks Included	

LIGHT BARS**Chevrolet/GMC**

Year	Mfg.	Model	Part #	2WD/4WD	Finish/Notes
1999-2002	Chevy	Pickup/Tahoe/Suburban— New body style	10-01000	2WD/4WD	Black Gator Finish Powder Coat
1999-2002	GMC	Pickup/Yukon/Suburban— New body style	10-01099	2WD/4WD	Black Gator Finish Powder Coat
1999-2002	Chevy	Pickup/Tahoe/Suburban— New body style	10-01300	2WD/4WD	Stainless Steel Polished
1999-2002	GMC	Pickup/Yukon/Suburban— New body style	10-01399	2WD/4WD	Stainless Steel Polished
1988-2000	Chevy/GMC	Pickup/Tahoe/Yukon/ Suburban – Old body style	10-01091	2WD/4WD	Black Gator Finish Powder Coat
1988-2000	Chevy/GMC	Pickup/Tahoe/Yukon/ Suburban – Old body style	10-01391	2WD/4WD	Stainless Steel Polished

Ford

Year	Model	Part #	2WD/4WD	Finish/Notes
1999-2002	F-250/F-350	10-02099	2WD/4WD	Black Gator Finish Powder Coat
1997-2002	F-150/Expedition	10-02097	2WD/4WD	Black Gator Finish Powder Coat
1997-2002	F-150/Expedition	10-02397	2WD/4WD	Stainless Steel Polished

BUMPERS**Jeep**

Year	Front/Rear	Model	Part #	2WD/4WD	Finish/Notes
1997-2006	Front	Wrangler—TJ/YJ	10-05087	2WD/4WD	Black Gator Finish Powder Coat
1997-2006	Front	Wrangler—TJ/YJ	10-05087X	2WD/4WD	Black Polyurethane Coating
1997-2006	Rear	Wrangler—TJ/YJ	10-05187	2WD/4WD	Black Gator Finish Powder Coat
1997-2006	Rear	Wrangler—TJ/YJ	10-05187X	2WD/4WD	Black Polyurethane Coating
1984-2001	Front with Winch Mount	Cherokee—XJ	10-05084	2WD/4WD	Black Gator Finish Powder Coat
1984-2001	Front with Winch Mount	Cherokee—XJ	10-05084X	2WD/4WD	Black Polyurethane Coating

BUMPERS**Jeep**

Year	Front/Rear	Model	Part #	2WD/4WD	Finish/Notes
1984-2001	Rear	Cherokee—XJ	10-05184	2WD/4WD	Black Gator Finish Powder Coat
1984-2001	Rear	Cherokee—XJ	10-05184X	2WD/4WD	Black Polyurethane Coating
1984-2001	Front without Winch	Cherokee—XJ	10-05284	2WD/4WD	Black Gator Finish Powder Coat
1984-2001	Front without Winch	Cherokee—XJ	10-05284X	2WD/4WD	Black Polyurethane Coating
1984-2001	Front Bumper Hoop for	Cherokee—XJ	10-05084-4	2WD/4WD	Black Gator Finish Powder Coat
1984-2001	Rear Bumper Quarter Panels (Pair)	Cherokee—XJ	10-05384	2WD/4WD	Black Gator Finish Powder Coat

ROOF RACK**Jeep**

Year	Model	Part #	2WD/4WD	Finish/Notes
1984-2001	Cherokee—XJ	10-05584	2WD/4WD	Black Gator Finish Powder Coat

CARGO SLIDE**Jeep**

Year	Model	Part #	2WD/4WD	Finish/Notes
1984-2001	Cherokee—XJ	10-05684	2WD/4WD	Long

ROCK SLIDERS**Jeep**

Year	Model	Part #	2WD/4WD	Finish/Notes
1984-2001	Cherokee—XJ	10-15084	2WD/4WD	Black Gator Finish Powder Coat

SKID PLATES—Must have mounting kit listed below**Universal**

Year	Part #	2WD/4WD	Finish/Notes
N/A	10-10300	2WD/4WD	Stainless Steel Polished
N/A	10-10301	2WD/4WD	Miniature—Aluminum
N/A	10-10600	2WD/4WD	Aluminum

SKID PLATE MOUNTING KIT –Use with SKID PLATES**Chevrolet/GMC**

Year	Model	Part #	2WD/4WD	Finish/Notes
1999-2002	1500	10-11000	2WD	
1999-2002	1500	10-11099	4WD	6-Lug
1999-2002	2500HD	10-11899	4WD	8-Lug
1988-1998	1500	10-11089	4WD	6-Lug

TRAC-LINK Traction Arm System—Must have mounting kit listed below**Universal**

Year	Part #	2WD/4WD	Finish/Notes
N/A	10-60000	2WD/4WD	51" - Black Powder Coat
N/A	10-60300	2WD/4WD	51" - Stainless Steel

TRAC-LINK MOUNTING KIT –Use with TRAC-LINK Arm System**Chevrolet/GMC**

Year	Model	Part #	2WD/4WD	Finish/Notes
2001-2010	2500HD	10-60050	4WD	Does not fit Crew Cab Short Bed—Use 10-60051
2001-2010	2500HD	10-60051	4WD	Only fits Crew Cab Short Bed
1998-2006	1500	10-60020	2WD	8-Lug

Ford

Year	Model	Part #	2WD/4WD	Finish/Notes
1999-2013	F-250/F-350	10-60060	4WD	
1997-2003	F-150	10-60030	4WD	Standard & Extra Cab
1997-2003	F-150	10-60020	2WD	Standard & Extra Cab

TRAC-LINK MOUNTING KIT –Use with TRAC-LINK Arm System**Dodge**

Year	Model	Part #	2WD/4WD	Finish/Notes
1994-2001	1500/2500	10-60010	4WD	

Toyota

Year	Model	Part #	2WD/4WD	Finish/Notes
1986-1995	Pickup	10-60040	4WD	2.5" Rear U-bolts

ADD-A-LEAF**Chevrolet/GMC**

Year	Model	Part #	Lift Height	2WD/4WD	Finish/Notes
1999-2006	1500	10-70013	1"-2"	4WD	Pair
1988-1998	1500/1500 Tahoe/1500 Yukon	10-70039	1"-2"	2WD/4WD	Pair

Ford

Year	Model	Part #	2WD/4WD	Finish/Notes
1997-2003	F-150	10-70026	4WD	Pair

SWAY BAR END LINKS with Super-Flex Technology**Universal**

Year	Part #	2WD/4WD	Finish/Notes
N/A	20-69917	2WD/4WD	9.5" Length Kit (Pair)
N/A	20-70125	2WD/4WD	6.5" Length Kit (Pair)

RCD SHOCKS - Bilstein Technology (5100 Series)



RCD SHOCKS BY BILSTEIN

Chevy/GMC

Year	Model	Frt/RR	Part #	Lift Height	2WD/4WD	Notes
2007-2013	1500	Rear	F4-BE5-6240-T5	0"-1"	2WD/4WD	6-Lug
2007-2013	1500	Front	F4-BE5-E294-T0	4"-6"	2WD/4WD	6-Lug Only compatible with RCD Lift Kit
2007-2013	1500	Rear	F4-BE5-6134-T5	3"-4"	2WD/4WD	6-Lug
2007-2013	Tahoe/Yukon/Suburban/ Avalanche	Front	F4-BE5-E294-T0	4"-6"	2WD/4WD	6 Lug Only compatible with RCD Lift Kit Will not replace OEM Electronic/Air Shocks
2007-2013	Tahoe/Yukon/Suburban/ Avalanche	Rear	F4-BE5-6134-T5	4"-5"	2WD/4WD	6 Lug Will not replace OEM Electronic/Air Shocks
1999-2010	1500HD/2500/2500HD/ 3500	Front	F4-BE5-E722-T1	2"-3"	2WD/4WD	8 Lug
1999-2010	1500HD/2500/2500HD/ 3500	Rear	F4-BE5-6240-T5	0"-1"	2WD/4WD	8 Lug
1999-2010	1500HD/2500/2500HD/ 3500	Front	F4-BE5-6135-T6	4"-6"	2WD/4WD	8 Lug
1999-2010	1500HD/2500/2500HD/ 3500	Rear	F4-BE5-6134-T5	3"-4"	2WD/4WD	8 Lug
1999-2010	Yukon XL/Suburban 2500/Avalanche 2500	Front	F4-BE5-E722-T1	2"-3"	2WD/4WD	8 Lug
1999-2010	Yukon XL/Suburban 2500/Avalanche 2500	Rear	F4-BE5-6240-T5	0"-2"	2WD/4WD	8 Lug
1999-2010	Yukon XL/Suburban 2500/Avalanche 2500	Front	F4-BE5-6135-T6	4"-6"	2WD/4WD	8 Lug
1999-2010	Yukon XL/Suburban 2500/Avalanche 2500	Rear	F4-BE5-6134-T5	4"-5"	2WD/4WD	8 Lug

RCD SHOCKS - Bilstein Technology (5100 Series)**Chevy/GMC**

Year	Model	Front/ Rear	Part #	Lift Height	2WD/4WD	Notes
1999-2006	1500	Rear	F4-BE5-6240-T5	0"-1"	4WD	6 Lug
1999-2006	1500	Front	F4-BE5-6133-T5	4"-6"	4WD	6 Lug
1999-2006	1500	Rear	F4-BE5-6134-T5	3"-4"	4WD	6 Lug
1988-1998	1500	Front	F4-BE5-6136-T5	6"	2WD	6 Lug Old body style Spindle and sub-frame style lift only
1992-1999	Tahoe/Yukon/Suburban	Front	F4-BE5-6136-T5	6"	2WD	6 Lug Old Body Style Spindle and sub-frame style lift only

Dodge—RAM

Year	Model	Front/ Rear	Part #	Lift Height	2WD/4WD	Notes
2003-2012	1500 Mega-Cab/ 2500/3500	Front	F4-BE5-C302-T0	4"-5"	4WD	
2003-2012	1500 Mega-Cab/ 2500/3500	Rear	F4-BE5-6134-T5	2"	4WD	
2001-2005	1500	Rear	F4-BE5-6240-T5	0"-1"	4WD	
2001-2005	1500	Front	F4-BE5-6135-T6	6"	4WD	
2001-2005	1500	Rear	F4-BE5-6134-T5	4"	4WD	
1994-2002	1500/2500/3500	Front	F4-BE5-C302-T0	4"	4WD	Ram 1500 fits 1994-2001

Ford

Year	Model	Front/ Rear	Part #	Lift Height	2WD/4WD	Notes
2005-2013	F-250/F-350	Front	F4-BE5-C438-T0	4"	4WD	
2005-2013	F-250/F-350	Front	F4-BE5-C302-T0	6"	4WD	
2005-2013	F-250/F-350	Rear	F4-BE5-C303-T0	2"-4"	4WD	
2004-2008	F-150	Front	F4-BE5-C293-T2	0"-2"	4WD	
2004-2008	F-150	Rear	F4-BE5-C294-T0	0"-1"	4WD	

RCD SHOCKS - Bilstein Technology (5100 Series)



Ford

Year	Model	Front/ Rear	Part #	Lift Height	2WD/4WD	Notes
2004-2008	F-150	Front	F4-BE5-B316-T1	4"-6"	4WD	
2004-2008	F-150	Rear	F4-BE5-B317-T0	4"	4WD	
1999-2004	F-250/F-350	Rear	F4-BE5-C303-T0	2"-4"	4WD	
4/1999-2004	Excursion	Rear	F4-BE5-C302-T0	4"	4WD	Requires purchase and installation of shock cross-bar kit. Part # 20-69228—Qty. 1 per 2 shocks
1998-2011	Ranger	Front	F4-BE5-A466-T5	2"-6"	2WD	Excluding Edge
1998-2011	Ranger	Rear	F4-BE5-A092-T5	3"	2WD	Excluding Edge
1997-2003	F-150	Front	F4-BE5-6138-T5	4"-5"	4WD	
1997-2003	F-150	Front	F4-BE5-6141-T5	6"	2WD	Spindle and sub-frame style lift only

Toyota

Year	Model	Front/ Rear	Part #	Lift Height	2WD/4WD	Notes
2007-2013	Tundra	Front	F4-BE5-E980-T0	4"-6"	2WD/4WD	
2007-2013	Tundra	Rear	F4-BE5-E981-T0	4"	2WD/4WD	
2007-2009	FJ Cruiser	Front	F4-BE5-C477-T1	0"-2.5"	2WD/4WD	
2005-2013	Tacoma	Front	F4-BE5-C477-T1	0"-2.5"	2WD/4WD	
2005-2013	Tacoma	Rear	F4-BE5-C478-T0	0"-1"	2WD/4WD	
2005-2013	Tacoma	Front	F4-BE5-E122-T0	5"	2WD/4WD	
2005-2013	Tacoma	Rear	F4-BE5-B110-T5	3"-4"	2WD/4WD	
2003-2009	FJ Cruiser	Front	F4-BE5-C477-T1	0"-2.5"	2WD/4WD	
1999-2006	Tundra	Front	F4-BE5-B109-T5	4"-6"	2WD/4WD	
1999-2006	Tundra	Rear	F4-BE5-B110-T5	4"	2WD/4WD	
1995-2004	Tacoma	Front	F4-BE5-D558-T0	0"-2.5"	2WD/4WD	
1995-2004	Tacoma	Rear	F4-BE5-D559-T0	1.5"-2.5"	2WD/4WD	Driver's Side
1995-2004	Tacoma	Rear	F4-BE5-D560-T0	1.5"-2.5"	2WD/4WD	Passenger's Side

RCD SHOCKS - Bilstein Technology (5100 Series)



Jeep

Year	Model	Front/Rear	Part #	Lift Height	2WD/4WD	Notes
1997-2006	Wrangler TJ/LJ	Front	F4-BE5-C016-T0	6"	4WD	
1997-2006	Wrangler TJ/LJ	Rear	F4-BE5-C017-T0	6"	4WD	
1984-2001	Cherokee XJ	Front	F4-BE5-C016-T0	6"	4WD & 2WD	
1984-2001	Cherokee XJ	Rear	33-066868	6"	4WD & 2WD	(Standard Bilstein Shock)