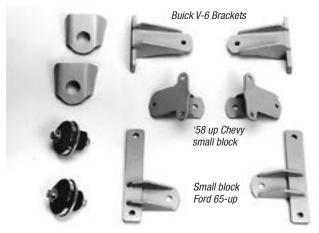
1928-34 FORD Hot Rod Frame and Suspension Parts



1928-31 FORD ENGINE AND TRANSMISSION MOUNTS

Kits included weld on frame adapters (frame must be boxed), Chassis Engineering engine side mounts, through bolt cushion set, and instructions.

CP-2107	Chevy Small Blocks 58-up \$159.00
CP-2605	Buick V-6\$159.00
CP-2205	Ford V-8\$167.00
CP-2805	Ford Flathead V-8
	Transmission Mount \$75.00
C.E. Double	K-Crossmember and trans mount \$155.00
SS-0011	Motor Mount Cushions \$45.00



1932 FORD ENGINE MOUNT KITS

CP-2107

CP-2607	Buick V-6\$167.00
CP-2207	Ford V-8 \$167.00
1933-34	FORD ENGINE MOUNTS KITS
CP-2104	Chevy Small Blocks 58-up \$159.00
CP-2604	Buick V-6\$159.00
CP-2204	Ford V-8\$167.00
CP-2808	Ford Flathead V-8

Chevy Small Blocks 58-up \$143.00



1932-34 X-MEMBER & TRANSMISSION MOUNTING KIT

Heavy steel formed X-member gives needed rigidity for open or closed cars. Works with most repro or original frames and engine/ trans combos. Requires a flat floor pan.

AT-2032	X-Member	
FS-2132	Chevrolet Turbo 350 trans mount \$180.00	



MODEL "A" FRONT CROSSMEMBER

Lowers your '32 chassis 1-1/2". Die formed from 3/16" steel. Also for Model A.

3250\$95.00 NOTE: Center and rear crossmembers are also available.



1932 FORD BOXING PLATES

3/16" thick steel. Front plate extends from front crossmember to beyond firewall. Rear plate covers complete kick-up.

Front or Rear. Pair\$87.00

1933-34 FRAME BOXING PLATES

3/16" thick, extends from front crossmember to X-member. Two plates per kit-left and right.

AR-2097	Frontpair \$81.00
AR-2098	Rear pair \$93.00



1933-34 CENTER X-MEMBER MODIFICATION AND TRANSMISSION MOUNT KIT

Replaces center part of crossmember. No cutting on X rails. Uses some old rivet holes for line up. Fits all GM transmissions except 400. Can easily be modified for others. Bolt on unit gives 360° strength, a proven concept. Bolts and instructions included.

ES-2130 \$220.00



1928-34 FORD Hot Rod Suspension Parts



1932 SPREADER BARS

Made to exact dimensions of the originals and are a must for setting up your chassis.

3209	Front\$42.00
3210	Rear\$53.00
Polished Stair	nless Steel
3362	Front\$90.00
3363	Rear



VINTAGE CHASSIS FORGED I-BEAM & TUBE AXLES

1928–48 Ford 4" drop axle, 47" wide. Uses 1937–48 Ford spindle. State 2" or 2-1/4" perch boss. Forged axles are several times stronger than cast type. Narrower width is ideal for Ford. Requires special main leaf. 1-1/2" narrower between perches.

AU-2107	Forged Axle, 47", 2-1/4" perch \$395.00
AU-2105	Tube Axle, 46, 47, 48.5", 2" perch \$395.00



CHASSIS ENGINEERING FORGED SPINDLES

Spindle Nuts.....

Precision replacement for 1937 to 41 Ford spindle \$25	50.00
Complete with king pins fitted \$3	15.00
Also Δvailable machined for GM Rotors	

Also Available machined for GM Rotors

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0	00000
AR (B)	00000

KING PIN SETS

3269	1937 to 41 Ford	\$60.95
3279	1942 to 48 Ford	\$60.95

POLYPROPYLENE

Using polypropylene between spring leaves reduces friction and wear, allowing the spring to move freely for a better ride.

AU-2066	1.75"
AU-2067	2.00"
AU-2068	2.25" \$16.00



FORGED SPINDLE ARMS



SPRING PERCHES AND LOWER SHOCK MOUNTS

3219P	Stainless perches
3218P	Lower shock mount
Unpolished	S.S. perches or lower shock mounts \$110.00
00000	Perch Jam Nuts\$120.00



Allows for the perfect alignment between the spring and the desired front axle castor.

1928-34 Ford, plain SS	pair \$165.00
1928-34 Ford, polished SS	pair \$199.00



EASY RIDER FRONT SPRING

Chassis Engineering springs feature leaf ends that are rolled thin and diamond cut for traditional Street Rod styling. Special hidden sliders are installed at the end of each leaf and are locked in place so they can't work out. Nothing shows to mar the smooth lines. This is the best appearing and performing early Ford spring available.

FS 2834	\$169.00
FS2834M	Reversed eye main leaf\$75.00



FRONT U-BOLTS & SPRING PAD

U-Bolts with lock nuts and spring pads	.set \$47.95
Stainless Steel U-bolt and pad set	.set \$69.95

1928-34 FORD Hot Rod Suspension Parts



SHACKLES

STANDARD		
3221F	Front (specify 1-3/4" or 2")	\$45.00
3221R	Rear 2-1/4"	\$45.00

STAINLESS FRONT



FRONT SHOCK KITS

Our tube front shock kits are designed to be functional for the weight of the average Street Rod and to compliment the front end of your car. The kit includes shock absorbers, lower shock mounts, upper frame brackets and all necessary bolts, nuts & washers.

3222W	Model A and '32 weld-on \$180.00
3222B	Model A and '32 bolt-on \$190.00
3223B	1934 bolt-on \$190.00
Above avai	lable with Chrome Shocks and Polished Stainless
Lower Sho	ck Mounts
3300	Tube shocks onlypair \$60.00
3300A	Tube shocks only-chrome pair \$95.00



SHOCK FRAME BRACKETS

Top quality die stamped brackets

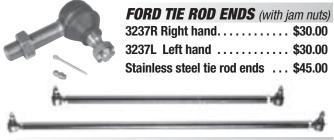
3324	Model A and 32 Weld-on \$39.00
3325	Model A and 32 Bolt-on \$45.00
3325A	1934 Bolt-on



STEERING U-JOINTS AND SHAFTS

Forged steel with roller bearings make this the best joint available. Specify Vega, Chevy manual, Chevy power, Mustang early, Pinto manual, Pinto power.

U-joints		\$90.00
	shafts	



TIE ROD & DRAG LINK

Made from 7/8" seamless tube with for tie rod end and jam nuts. Made to fit Super Bell Axle or specify center to center length.

2180	Tie rod or drag link	. \$96.00
Polished S/S	S tie rod assembly	\$212.00



VEGA STEERING ADAPTER

The recommended steering box for 1928 to 34 Fords. The bracket must be welded to a boxed frame.

1019	\$50.00
AU-2131	GM 140 vega steering box \$365.00
1020	Pitman arm \$85.95

For complete steering hook-up kits- see page 00



UNI-STEER RACK AND PINION STEERING

Cross Steer was engineered specifically to work with 1928-1934 solid axle Fords and has no bump-steer. It is designed to replace the typical Vega steering box and bolts to the Vega bracket and includes the steering shaft. Also available for new builds w/o shaft.

8000460-01	1928-32 new build (no shaft kit) \$450.00
8000470-01	1928-32 cross steer retrofit kit
	(includes shaft kit) \$485.00
8000680	1933-34 new build (no shaft kit) \$425.00
8000510	1935-40 cross steer retrofit kit \$450.00





FRONT 4-BAR or HAIR PIN KITS

Standard Cross Steering 3282C 3282A 1932- 34..... \$395.00 3282X Polished Stainless Cross Steering 3282CP 3282AP 3282XP



STAINLESS STEEL GT BAT WINGS for 4-BAR SUSPENSION

3299GT **Unpolished.....** pair **\$125.00** 3299GTP

CUSTOM STAINLESS 4-BAR BOLTS

3284



3	293	Straight 5/8-18 adjuster each \$25.00
3	293B	Straight 3/4-16 adjuster each \$25.00
3	294	11 angled 5/8-18 adjuster each \$25.00
3	295	7 angled 5/8-18 adjuster each \$25.00
(All nart num	ibers include Jam Nuts) Add \$4 00 for polished

Rear 4-Bar sleeves each \$4.99

4-BAR BUSHING SLEEVES

3312A





URETHANE "90" BUSHINGS

3259 B Front 4-bar urethane 90 bushings \$5.50 3312B Rear 4-bar urethane 90 bushings \$6.95

STAINLESS WASHERS

3278A Front 4-Bar polished 1/2", 9/16" & 5/8" ... \$3.50



SOLID AXLE FRONT SWAY BAR KIT

Completely bolt-on unit mounts to the 4-Bar batwings. Cures many steering and handling problems. Please specify type of axle and bat-wing to 4-bar bolt.

8065 1928-34 Ford front......\$195.00



MUSTANG II INDEPENDENT FRONT SUSPENSION

HEIDT'S MUSTANG II IFS Crossmember Kits retain all factory dimensions and locations, so you get all the benefit of Ford engineering in your front end. The kit includes upper fender brace adapter brackets and radiator mount tabs.

1933-34 crossmember \$575.00 PX101



1937-48 SPINDLE ECI DISC BRAKE KIT

ECI's Disc Brake kits bolt-on to stock or reproduction 1937-48 spindles. Kits include: GM full size car calipers/pads, 11 inch rotors with Ford or GM bolt pattern, bearings/adapters, seals, hardware, brackets and instructions

EC-701CK	GM 4-3/4" b	oolt circle\$	425.00
EC-709CK	Ford 4-1/2"	bolt circle\$	425.00
		bolt circle (use F150 rotors). \$	425.00
(see nage 62	for complete	listing)	



HEIDTS "SUPER RIDE" INDEPENDENT FRONT SUSPENSION KIT

For Model A, 1932 Ford, & 1933-34 Ford

Independent front suspension gives you twice the ride of a new 4 link dropped axle at a comparable cost. Kit includes main crossmember, dropped spindles, adjustable control arms, Wilwood calipers, 11"

rotors, adjustable coil overs, new rack and pinion steering, stainless adjusters with urethane bushings, OEM style factory ball joints and tie rod ends for durability.

.....\$4,685.00 (Add \$495.00 for stainless control arms)



COIL OVER SHOCK ASSEMBLIES -QA1

Coil Over Shocks are available with plain or polished aluminum shock bodies. Spring height adjustment is by a threaded spring seat and locking ring. Shock rate is adjustable using 6 position adjustment knob.

QA1 Coil Over Specifications:

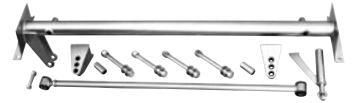
US-304	12-5/8" Extended	9-5/8" Compressed	
US-402	14" Extended	10" Compressed	
US-404	15" Extended	11" Compressed	
US-502	17" Extended	12" Compressed	
Spring Rate	s are available in 150-700# in s	50# increments for tuning	
US-304	QA1 Coil overs - Ultra-Ride	e, Front \$525.00	
US-402	QA1 Coil overs - Ultra-Ride	e, Front \$525.00	
US-404	QA1 Coil overs - Ultra-Ride, Rear \$525.00		
US-502	QA1 Coil overs - Ultra-Ride, Rear \$525.00		
1/2 bearing ends add \$20.00			
(Chrome Springs Available)			



1928-31 REAR UPPER COIL-OVER SHOCK MOUNT

Weld to stock crossmember or replacement tube. Also bolts bumper irons in place.

1090 1928-31 FORD (upper mount) pair..... \$90.00



REAR COIL OVER SHOCK SUSPENSION KIT

- Tube crossmember, boxing plates, upper shock mounts
- · Panhard bar with axle and frame brackets
- Lower shock mounts with 3 vertical positions to adjust ride height
- Works with Viper coil overs or others

2013	1928-31 Ford
3013	1932 Ford\$403.00
4013	1933-34 Ford
5013	1935-48 Ford



1928-31 REAR 4-BAR KITS

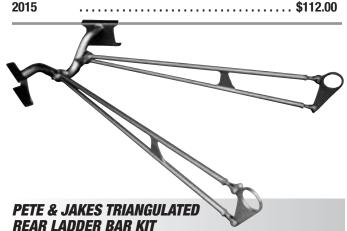
Four high strength steel bars give positive control to the rear end. Threaded adjusters are Stainless with Urethane bushings. Kit comes with frame brackets, 4 bars, axle brackets, bolts and instructions.

2017	1928-31 Ford, has lower coil over	
	mounts built in \$44	5.00
	Polished S/S add \$20	0.00



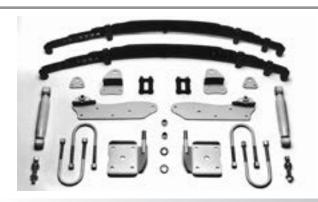
PANHARD ROD

Fits C.E. or boxed original frames. Adjustable bar with bolt on rear end bracket. Fits Ford 8" rear ends (Maverick, Mustang, etc.)



- . Mounts rear end into Model A's through 1948 Fords
- Pre-welded crossmember welds to x-member or boxing plates
- · Urethane bushings at front center pivot
- Adjustable clevis at rear Ultimate in strength and traction (Specify rear axle housing diameter)

2011	1928-'31 Model A\$475.00
3011	1932 Ford
4011	1933-'34 Ford\$475.00
DRAG RACIN	IG VERSION with double gussets for extra strength
2011 DR	1928-31 Model A
3011 DR	1932 Ford
4011 DR	1933-34 Ford



REAR END MOUNTING KIT

Completely bolt on kit also reinforces rear of frame. No welding on car or rear end required. Uses Maverick or Mustang rear, others fit by moving spring pads. Smooths a normally choppy ride. *Kit includes*: right and left front and rear brackets, shackles, upper shock mounts, lower shock mounts, spring retainers, U bolts, springs, bolts and instructions.

AU-2012 1999-94	AS-2012	1933-34	\$1,370.00
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REAR TRIANGULATED 4-BAR KIT

The Deuce Factory's rear triangulated 4-bar kit is an ideal way to mount your rear end. The design is very similar to that used by General Motors. All brackets are die stamped in 3/16" steel. The tubing used is 1 by .156" wall and equipped with urethane bushing available in steel or polished stainless steel.

Standard:

2018	Model A
3018	1932-34
Polished S	tainless/Chrome:
3364P	Model A \$550.00
3296P	1932-34



REAR PARALLEL 4-BAR KITS

The Parallel 4-bar kit is very easy to install and is a good choice for many installations. It uses 1 x .156" tube bars with 3/4" stainless adjusters and urethane bushing, chassis mounting brackets, multiposition coil-over axle brackets and hardware. NOTE: These kits require the use of a panhard Rod.

2017	Model A
3017	1932 Ford\$445.00
4017RP	1933-34
	Chrome, add \$120.00



REAR STABILIZER BAR KIT

Most street rods today are utilizing coil spring suspension which gives a softer ride but will tend to have more roll in the chassis. This anti-roll bar will greatly increase the chassis roll stiffness. The bar is 3/4" dia. and 27" long with 48 splines on the ends of the bar to correspond with the arms. The hole to hole arm length is 8". The bar is mounted to the rear cross member with aluminum pillow blocks and the arms mount to the rear housing with rod end links.

3298	1932-34	\$325.00
8098	1928-34	\$265.00