Parts & Service for Classic Chevys since 1976







April 2023

55-56-57

Catalog#56













EAST COAST CHEVY







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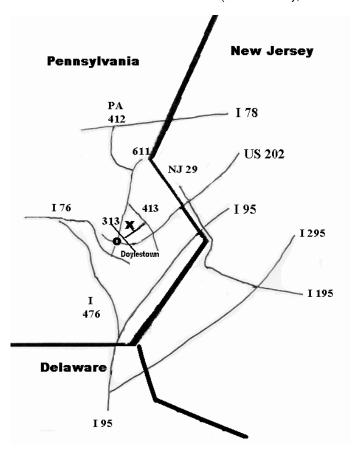






HOURS

MONDAY THRU FRIDAY (Eastern Time), 9:00 AM TO 5:00 PM. SATURDAYS BY APPOINTMENT ONLY



some DIRECTIONS

Skyron Drive is a small industrial park road that is a dead end. It is connected only to Cold Spring Creamery Road that runs between PA 313 & PA 413 at the edge of Doylestown. Skyron Drive is next to the runway of Doylestown Airport.

<u>COMING FROM THE NORTH</u>; From I- 78 Take the Hellertown Exit, Rt 412 South to Rt 611 South to Rt 413 South. To Cold Spring Creamery Road Turn Right to Skyron Drive Turn Right.

COMING FROM THE SOUTH; From I- 95 Take I 476 NORTH [at Chester Pa. Just south of Philly] to the Pa. Turnpike. Take the Turnpike EAST to Willow Grove/ Doylestown exit. Take US Rt. 611 NORTH, take the 611 Bypass as you near Doylestown. Get off at Rt. 313, turn Right, go to 4th traffic light. Turn Left onto Cold Spring Creamery Road. Go 1/4 mile to Skyron Drive and turn Left.

Alternate Route: Get off 95 at US 1 exit (Penndel). Follow US I SOUTH to Rt. 413. Take 413 NORTH 20 miles to Cold Spring Creamery Road turn Left [about 4 miles past Rt. 202 which you will cross, there is a large Catholic Church on the corner]. Skyron Drive will be 2 miles on the right.

<u>Alternate Route</u>: Instead of getting close to Philadelphia from I95 in Delaware take I295 into NJ then I 195 West to NJ 29 North to US 202 South into PA

<u>From New Jersey</u> coming South on US Rt 202 take to Rt. 413, turn Right. Go to 2nd light Cold Spring Creamery Road turn Left, turn Right at Skyron Drive.

Phone: 215-348-5568

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How To Use This CATALOG

- 1. Left side is always the driver's side. Right side is always the passenger side.
- 2. Part Listings that do not show a year are for all 3 years. If a part is only for 1 or 2 of the years it will be listed as such.
- 3. Parts are divided into major categories or 'Groups' according to the section of the car or its function. For example Group 11 is the Sheetmetal Group and is further divided according the different areas; Fender, Cowl, Hood etc. Group 26 is for the Interior and divided by areas Upholstery, Seat Parts, Tack Strips etc. The first 2 numbers in most part numbers followed by a dash indicate the group. If the first number is a letter or letters this indicates a manufacturer. All #30- parts are modified/custom that are spread around related groups throughout the catalog.
- **4.** See Page 1 for the Table of Contents for general categories. If you are looking for a specific part number of ours see the <u>Part # Index</u> in the back of this book. Throughout the book there are <u>'See Page' references</u> that can help find what you are looking for, also some Tech Notes and a small <u>Tech Help Section</u> is in the back of the book for common problems.
- 5 Many parts are listed in more than one group so if your looking for a Group 12 Molding the Group 20 Fasteners will be right with them.
- **6.** Please read descriptions carefully & use the illustrations provided.
- 7. You may use the enclosed order form and fill in all asked for information. Even if you are phoning in, if you use the order form you'll find you will be less likely to order the wrong part. After you have ordered from us once you will have a customer number that appears on your invoice. Please use it. It is an additional guard against mistakes being made in your name or other info given over the phone. Faxed or email orders are preferred as they cut down on errors. You can fax or email your want list & we can call you back with a quote.

CODE letters: to the right of the price

| <u>C</u> | Custom | <u>RB</u> | Rebuilt | <u>R</u> | Reproduction | <u>F</u> | Foreign Made |
|-----------|-------------|-----------|--------------------|-----------|----------------|----------|---------------|
| <u>RP</u> | Replacement | <u>UR</u> | Used Reconditioned | <u>GM</u> | General Motors | N/A | Not Available |

ABBREVIATIONS AND DEFINITIONS:

| <u>Pr</u> | Pair | <u>L. or L.S</u> | Left / Left Side | Disc. | Discontinued | Fr, Frt, Frnt | Front |
|----------------|--------------------|------------------|------------------|------------|----------------|---------------|-------|
| Restored | Show rebuilt | <u>OS</u> | Oversize | <u>P/S</u> | Power Steering | <u>Rr.</u> | Rear |
| R or RS | Right / Right Side | <u>W/Sh</u> . | Windshield | Repl. | Replacement | | |
| <u>EA, ea.</u> | Each | <u>N.O.S</u> . | New Old Stock | <u>N/A</u> | Not available | | |
| <u>W/</u> S | Weatherstrip | <u>Repro</u> | Reproduction | <u>NR</u> | Not required | | |

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Important Notes for our Customers: Please read this.

WE DO NOT SELL THROUGH A WEB STORE. Our web site is for advertising and tech. We sell through direct contact with you.

Please note that we do not want to sell you what you don't really need. Everyone that normally answers the phone here has decades of experience and owns a 55-7. Take their advice when given to you. We don't know everything but our combined knowledge is deep. If we don't know something, we will do our best to find you an answer. Knowledgeable Personal Service has always been our company motto. You can't get that looking at a computer screen that is always telling you 'buy now'. Our computer system is a closed system, not attached to the internet in any way. Our web site has not had an overhaul for a decade or more and really is in need of one, hopefully this year. You may still access it at any time but note that the information there is out of date.

In the current climate of this country and the entire planet for that matter you better believe that the availability of parts is not guaranteed. In fact part availability is not what it was 2 years ago. It is not likely to improve any time soon. There are supply issues on every level. We will do the best that we can with this situation. **Prices subject to change without notice.** I have done more price changes this year than the last 10. Many of the prices in this book will be wrong by the time it gets printed, hopefully not too many.

If you want a quote you can email **ted@eastcoastchevy.com**, fax [215-3480560] or call [215-348-5568] your list to us and we will do so and will call or email you back with any questions we have.

Important Facts about 55-57 Chevys

The beauty of 55-57s is that the basic design was sound and can still work today. Whatever model you choose: 2 door, 4 door, Sedan, Wagon, Sportcoupe or Convertible they are the same wheelbase and sitting in the drivers seat is the same. If you want to drive one often, they really only need a few upgrades to bring them up to a modern driving standard. These are front disc brakes, a 1" front sway bar, electronic ignition, alternator, power steering and radial tires. The only problem here is making the right choice of whose brakes, steering etc you buy. Buying on price alone is not an economical policy with so much duplication of parts today, a lot of which do not work or perform as advertised. So you will be better off and happier with the final outcome if you do your comparisons on much more than the cost. It will be cheaper if you make the right choice the first time...

Most of you know the 'Domino' effect. There are thousands of reproduction & custom parts and kits and sets. Do not believe for an instant that everything is compatible. Each change has in its trail the need to adapt the next item to the last item, like a line of dominos: knock over the first and they all come down. Plan carefully, search for information, assembly instructions or any info that will show what actually needs to be done. Know what you are getting into in advance.

The only way everything will fit perfectly is if you are reassembling all the same parts you took apart as long as you didn't use anything on them except sand paper. This of course assumes there wasn't any problem getting them apart in the first place. Other than that you must carefully fit & adjust, fit & adjust on most things. Patience: You will not do this well if you are in a hurry.

If you are buying a classic, get a look underneath it first before falling in love with the top side. If it runs drive it around the block to see and feel how it works. It would always be best to have a knowledgeable person along to temper your enthusiasm. The Fisher Bodies were very strongly built and have survived because they could withstand an amazing amount rust without loosing their structural integrity.

Remember that Chevys were part of the 'Low Price Three' made to satisfy the masses, assembled by thousands on an assembly line. Everything was not perfect. It is now 70 years later and all of these survivors include the rigors of time and the road. The point again being to know what you are getting into before taking the plunge.

We have a unique operation besides selling parts, we have a restoration shop and also make some parts. Our main shop employees have retired so the shop only has 1 employee for now until we find at least 1 more. We still have a great deal of experience accumulated over 40 plus years of operation and most of our employees have been here through most of that. Between us all, we have hundreds of years experience with these cars, We know what works but are always learning new things.

It is advisable to buy only what you are ready to use at any given point in your restoration. If you change your mind about what you want to do you won't end up with parts you can't use. We are not interested in selling you anything you don't need. We will tell you the truth no matter what, whatever you spend. Relax! Take us along on your ride. Sincerely, Ted Wieckowski, president

ORDERING INFORMATION

PAYMENT METHODS

<u>CREDIT CARDS</u>: We accept VISA, MasterCard and Discover. NOTE: Outside USA a 4% charge (except Canada) will be added to cover card company extra fees. If you do not want to pay these extra charges, make payment with cashiers check or money order US funds only.

We will give any credits necessary when you have complied with return requirements and parts in question are in our possession. If you do not comply with our policy and 'charge back' directly with your credit card company, your credit card use will not be accepted by us on future orders.

PREPAID ORDERS: Have us quote your order before you send a Check or Money Order or Cashiers Check. Personal or Company Checks should expect a delay until check clears our bank.

C.O.D. ORDERS: Due to changes in UPS policy, No COD shipments.
FOREIGN ORDERS: U.S. Funds only. You pay all shipping charges.
Prepaid orders must have correct shipping included. Credit card may be used but an extra 4% charge will be added [except Canada] to cover extra card company fees.

SHIPPING CHARGES

GENERAL: You pay <u>All shipping charges</u>. In addition, insurance is charged at a rate of 1.50 for \$100. To \$200.00 [The 1st \$100. of value is free] & .55 for each additional \$100. increment. On Oversize/heavy items

extra UPS charges apply, and additional extra charges apply to odd sized [such as inner fenders] or unboxed items [such as tailpipes & leaf springs]. All of these items are noted in catalog with an * next to price. We compute UPS charges at 115% of amounts shown in their rate book, in order to cover their miscellaneous extra charges, corrections, & our box costs. We ship by UPS & the Postal Service, or Truck freight due to size and/or weight. We always try to ship in the most economical fashion. Minimum Shipping Charge is \$9.00. NOTE: Paint cannot be shipped airfreight. UPS 2nd Day and Overnight Air available at extra cost, if you need something in an emergency. All orders UPS to Alaska, Hawaii and Puerto Rico orders are shipped UPS Blue Label 2nd Day Air.

TRUCK SHIP ITEMS: These large parts, too big or heavy for UPS, must be prepaid either by check or by credit card. Freight charges will be quoted and added to your bill. Charges start at about \$150.00 depending on distance, weight & location; residential deliveries are more expensive, for commercial rates you must have a loading dock or a forklift. If you specify commercial and we get an additional charge from the trucking company you will be charged for this, so don't try to play games with this. Parts in catalog are marked with ***

Damage claims will not get paid if not noted on delivery receipt.

DO NOT SIGN for Shipment UNTIL YOU EXAMINE IT.

PHONE / FAX / Email

Our regular hours are 9 AM to 5PM Eastern Time Zone, Monday thru Friday. 1st Saturdays of the month by appointment.

You can order after hours, on our <u>Voice Mail</u>. The machine will record as long as you wish. Speak clearly and spell out any unusual words (last name, street, etc.). Specify year and model and any information needed to complete your order (such as engine, transmission, etc.). Specify method of payment (if credit card give card number and expiration date.) Be sure to give us a phone # where we can reach you during the day.

We will always call you back. <u>FAX</u> is available 24 hours and is preferred by us even during the day. *You can get through when the regular lines are busy* and there are fewer mistakes if we have a paper copy of your order. We will always get back to you. You can <u>Email</u> orders. Note that our web site is not secure or 'e' commerce capable, so include phone number & we will call for payment information, if you are already established with us we will use payment info from your last order.

DAMAGED SHIPMENTS or SHORTAGES

DAMAGE CLAIMS: YOU must notify the Carrier immediately

(UPS, Parcel Post, Fed-Ex, Trucking Co.). They are responsible and will notify us and pick up the damaged item at no cost to you. <u>DO NOT ship damaged parts back to us.</u> If you do you will jeopardize your claim and may not be able to be reimbursed, not to mention the additional shipping charges you will pay sending it back here. <u>YOU</u> are responsible to <u>notify</u> the <u>carrier</u> immediately. Keep the package, all packing material, and all of the items together. The carrier will come to your location to inspect the package and its contents, and will return the package to us. We'll settle the matter with them and ship a replacement part to you.

<u>SHORTAGES</u>: If you find something **missing** from your shipment, **you** must **notify** us **within 48 hours** of delivery. Shortage claims will **NOT** be accepted after this time. Open & check your order immediately when you receive it & you won't have any problems.

MISCELLANEOUS INFORMATION

BACK ORDERS We do not charge you for parts we cannot ship. We will ship them when they become available and you will be charged at that time (unless you prepaid it). In a period of <u>less</u> than 2 weeks we will ship without notifying you. If you do not want us to ship backorders as they become available, please let us know this when you are placing your order. **EXCHANGE ONLY ITEMS** These are items listed in catalog that are rebuilt or reconditioned. These require a good usable core that you send in before we will sell you a rebuilt one. If your core is not rebuildable it will be returned to you at your expense.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE. SALES TAX: As required by law.

USED PARTS

We have a good selection. Call or fax for your needs. No returns on used parts. While we can satisfy most all of your used parts needs, please note that in most cases these will take longer to ship than an order of new parts off the shelf because of the time required for cleanup or other preparation necessary to send you a good serviceable used part.

RETURNS and EXCHANGES

RETURNS: Call before shipping a part back to us. We will discuss the problem with you and issue a <u>Return Authorization</u> if necessary. All returns must be shipped with the freight prepaid, properly packed and insured for the full value of the part. COD's will NOT be accepted. Your violation of any of the items below will result in the loss of your purchasing privilege.

RETURN POLICY:

- 1. No returns accepted without Return Authorization. Your instructions and a copy of original invoice must accompany all returns.
- 2. Parts must be in new condition (If you installed it, it is no longer new) with all packaging & hardware in the condition you received it. No returns on damaged or used parts. Packaging or hardware missing, additional deductions will be made. No return allowance for open or broken hardware kits. . If you mount it, paint it, mark it or use it in any way, it is not returnable
- 3. Within 14 days [date of sale] Refund or Store Credit.
- **4.** 15-30 days of sale a 10% Restocking charge will be deducted, Refund or Store Credit.
- 5. After 30 days there is a 15% restocking charge & Store Credit Only.
- 6. No returns after 60 days.

Important Note: We do not pay or refund any shipping charges on any shipments unless it was our error. If you return an item for any reason, you are responsible for shipping costs both ways. Any shipping charge will not be refunded. For example if you are not satisfied with the quality of an item and you return it, the shipping cost to you will not be refunded, further you will not be reimbursed for your shipping cost to return the item. We cannot be responsible for unreasonable expectations; the parts in the catalog are described accurately. We go out of our way to give you correct & accurate information & advice. We cannot subsidize your mistaken judgment or errors.

NON-RETURNABLE ITEMS: No returns on electrical items, paint, carb kits, books, literature, decals, any special order parts, or upholstery, any item marked with code NR in the catalog.

DEFECTIVE PARTS: If you think you have received a defective part call us **immediately** so that we can determine whether the item is defective or you have some other problem. Items must be returned for inspection & if defective we will exchange the item or refund your money in full within the 30 day return period (this period can be longer depending on the manufacturers warranty which varies). Some parts will need to be sent to the manufacturer for warranty repairs (radios or radiators for example). The part must be returned first before a replacement can be sent.

WARRANTY

The following is made in lieu of all warranties expressed or implied. Seller's & Manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither seller nor manufacturer shall be liable for any loss, injury or damage, direct or consequential arising out of, the use, misuse or inabilities of the product. After use, the user shall assume all risk and liability whatsoever in connection therewith. Any manufacturers warranty does not apply in the event of misuse, neglect or improper installation.

<u>email a list of your needs.</u> Discounts are given based only on each particular order. Not your last order or your next, please note.

*All items are not included. Percent of discount varies per item.

| Level | Amount P | urchased | Discount | | | |
|-------|-----------|-----------|---------------|--|--|--|
| # | MORE Than | LESS Than | | | | |
| #3 | \$400. | \$1399. | 0 TO 10 % max | | | |
| #4 | \$1400. | & UP | 0 TO 15 % max | | | |







RESTORATION & CUSTOM SHOP SERVICES

Don O & Ben have retired. We have one new employee Kurt to begin to replace them & are looking for a second. So we are shorthanded but can still do most upgrades & repairs. If you need work done get on the appointment list

Don C. Jr has his own shop 555 Custom Metal Works call 267-374-2462 The metal shop is now filled with machinery so we can make more of our own parts in our building



















QUALITY WORK

We set the minimum standard, you can take it up from there if you wish. We have the knowledge, skill & experience to complete the work you need & educate you in the process, so that you know what you have & what you are getting. You can have someone hack it together for you and that's fine so long as you understand what you're getting.

We don't do that kind of work here.

Call for questions or appointment.

TECH HELP

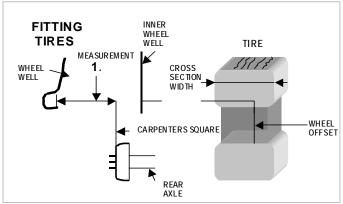
Figuring Out What Tire & Wheel Will Fit

Call if help needed

Please note these references are for the rear wheel wells where many of you are trying to stuff 2" more of tire than could possibly fit. The basic principles do apply to the front also but you have the additional problem of the tire wheel combo hitting different things when you have the wheels cut hard in either direction, so take that into consideration also for the front To See if the Tire / Wheel combination you wish to use will work (see drawing for reference). Follow the Formula Below.

You will need to...

- 1. Place one side of a carpenters square on edge & flat against your brake drum or rotor with the other end facing out to the narrowest part of your wheel well opening inner lip. Measure the distance from the drum surface to the wheel well inner lip. This is Measurement 1. (On most stock setups this is less than 6" with a stock rear.)
- 2. Get the <u>cross section width</u> measurement for the tire you wish to use. This is not the tread width but the width of the fattest part of the tire about in the middle of the side wall.
- 3. Get the measurements for the wheel width you wish to use and its mounting surface offset. Offset is the measurement from the outside of the rim to the mounting surface as measured from the back of the wheel.



To find if the combination will work:

- A. Deduct the wheel width from the cross section width and divide the remainder by 2. For example a tire with a 10" cross section minus an 8" wheel = 2" divided by 2 = 1".
- B. Deduct the wheel offset from the wheel width and add the remainder to the final figure from A above.

For example you want to use an 8" wheel with a 3 $\frac{1}{2}$ " offset, 8 minus 3 $\frac{1}{2}$ 4 $\frac{1}{2}$ plus 1" from A above = 5 $\frac{1}{2}$ ".

C. Deduct this number from Measurement 1 above. For example if Measurement 1 above is 6 "minus 5 ½" from B = ½". This number is your clearance. Anything less than ¾" will rub the wheel well in certain situations (such as going around sharp curves as your leaf springs will flex to the inside of the curve).

Regardless of whether you have a wheel with positive or negative offset the formula is the same. (Positive offset places most of the wheel off center to the outside, deep dish wheels all are positive offset, negative offset places the wheel off center to the inside, most front wheel drive cars use this o vcffset.) Note that 17" wheels have less tire cross-section widths in the same diameter tire because of the larger wheel & shorter sidewall.

Wheel Width Recommendations

If you are using a <u>stock spindle disc brake kit</u> use 6" wide front wheels this will remove half of the added width caused by these kits and the 6" wheel is wide enough to accommodate any tire you can put on the front of a 55-7.

Front Wheel track width change

Our disc brake kits adds 3/4" per side
Heidt's drop spindles minus 3/16" per side
Heidt's drop spindles w/ Wilwood calipers adds
Depending on rotor varies

Front End Alignment Specs

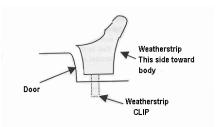
Caster $0^{\circ} \pm 1/2^{\circ}$ Camber $1/2^{\circ} \pm 1/2^{\circ}$ Toe-in, inches $1/8^{\circ} - 3/16^{\circ}$

Steering Box Ratios

Stock steering box 22:1 Stock box w/ quick ratio 16:1 605 power box 14:1

Rack & Pinion 15:1 [Jim. Meyer] New Concept 1 14:1 12.7:1 optional

Borgeson power box 12.7:1



Door Weatherstrip Installation

To begin with it is simpler to install the weatherstrip before the door is installed on the car or at least before fenders are installed if you have the doors on. This is because the clips in the front of the door are very difficult to get to and you need to press [& pull] these clips in fully. Make sure all holes for clips are open and the correct diameter; clean all surfaces to be mated with a wax & grease remover.

Be sure you have the weatherstrip installed in the correct direction. One side has a short shoulder; this shoulder goes against the short shoulder on the door.

It is recommended to use an adhesive [3M Fast Tack weatherstrip adhesive is good, it is thin but it is yellow so be careful not to get it all over places you can see. Or use 3M Black weatherstrip

adhesive. Follow Instructions on the tube.] Wiggle each clip with 1 hand, being careful not to cut weatherstrip with your fingernail, while feeling for clip inside door with the other hand. In most cases you can access the clip inside the door with a small standard pair of pliers or needle nose to pull the clip through the hole completely if you need to. Repeat this procedure for each section of 3 or 4 clips until complete. Where you cannot access clips from inside it is important to be sure to install clips

perfectly straight in their holes so that you will be able to push them in completely from the outside. If you are having difficulty doing this with your fingers use a small smooth wood block.

Weatherstrips that go all the way around door (sedans, etc) have 2 holes close together at bottom of door. This is where you begin and end.

If holes are too large for clips to get a hold in (usually the bottom due to rust), use some wood blocks (1x2's etc, or whatever you can use) to prop up clip against door from your garage floor. Mix some body filler and with an acid brush or similar tool apply a small amount around the clip inside the door. Leave sticks or blocks in place until plastic is dry and hard. After installation complete, leave door