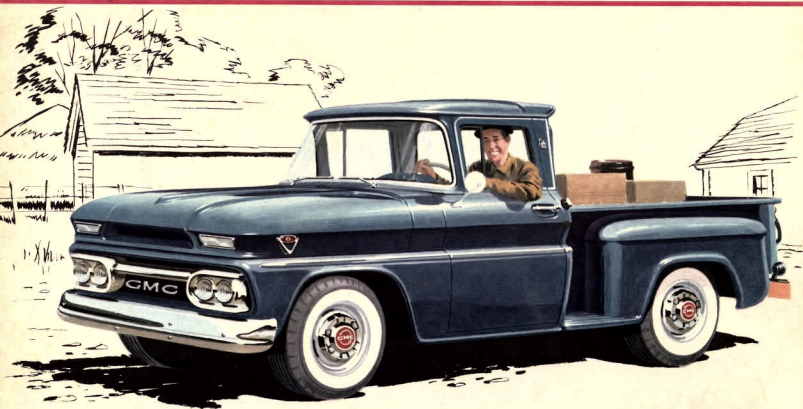
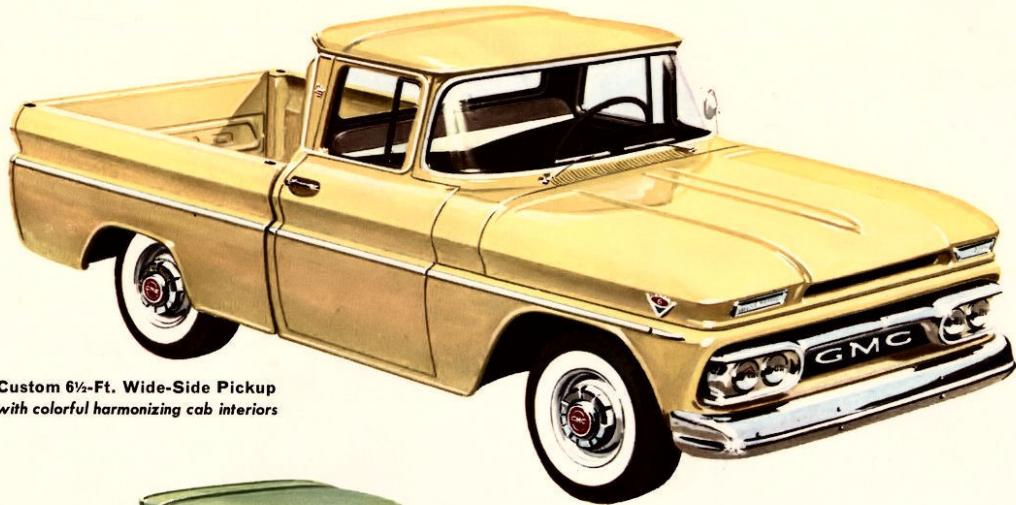


# GMC PICKUPS



# 6½ ft. Pickups

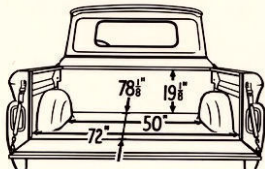
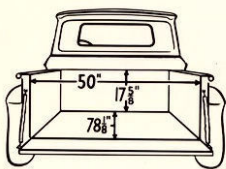
MODEL 1001...GVW RATING, 5200 LBS.  
MODEL K1001...GVW RATING, 5600 LBS.



Custom 6½-Ft. Wide-Side Pickup  
with colorful harmonizing cab interiors



Deluxe 6½-Ft. Fenderside Pickup  
with two-tone silver-fawn cab interior



**GET  
TOP STYLING  
COMFORT SAFETY  
PERFORMANCE ECONOMY**

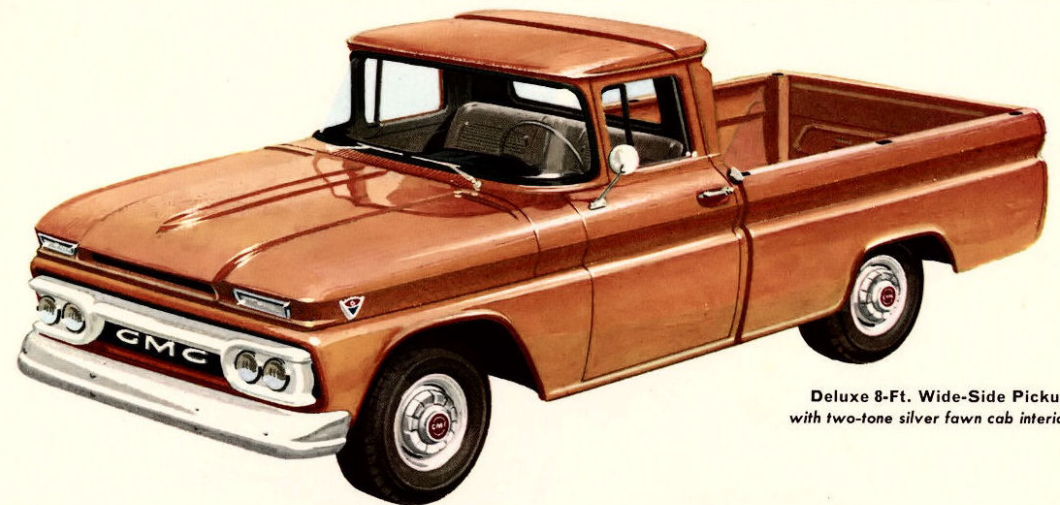
GMC Pickups, traditionally the best, lead the way again with another fashionable, yet functional design.

You'll take special pride in knowing that your GMC, with its slim, low styling . . . luxurious cab interiors . . . exclusive V-6 engine . . . modern front and rear suspensions is the most progressive pickup on the road today. The 165 horsepower truck-built 6-cylinder engine with exclusive 60° "V"-type design is a smooth, quiet, responsive power plant . . . a pleasure to drive. It has the shortest stroke of any 6-cylinder truck-built engine so there's less engine wear . . . much longer engine life. With the big 10½-inch hydraulically actuated clutch, you slip easily and quietly through the gears of your dependable GMC 3-speed synchromesh transmission to get where you're going with a minimum of driving effort.

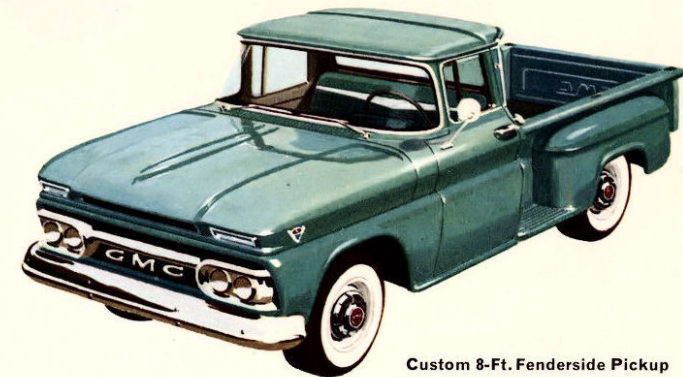
A rugged 3500 lb., hypoid rear axle provides overdrive economy without the extra cost of an overdrive transmission.

MODEL 1002...GVW RATING, 5200 LBS.  
MODEL K1002...GVW RATING, 5600 LBS.

# 8 ft. Pickups



Deluxe 8-Ft. Wide-Side Pickup  
with two-tone silver fawn cab interior



Custom 8-Ft. Fenderside Pickup  
with colorful harmonizing cab interiors

**WITH GMC PICKUPS!**

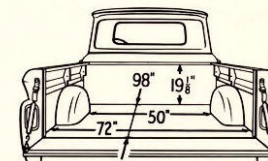
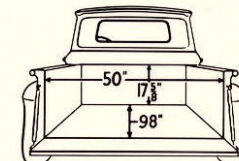
And—you roll comfortably along on modern independent front wheel suspension with torsion bar springs and coil rear springs to experience the easiest ride of any pickup.

There's no doubt about it, you get more value at no extra cost with a GMC pickup.

Once you've driven a GMC, you won't be satisfied with anything less.

**FOUR DRIVING WHEELS TO GO**—anywhere! Designed as 4 x 4's from the ground up. GMC's 4-wheel drive pickups give you many plus value features such as:

- 165 horsepower truck-built V-6 engine.
- 11-inch hydraulically actuated clutch.
- 3-speed synchromesh transmission with handy steering column shift.
- 2-speed, single shift-lever transfer case.
- Husky hypoid front and rear driving axles.
- Extra-sturdy front and rear leaf springs.
- Stress absorbing, drop-center, deep channel, ladder-type frame.



# 8 ft. Pickups

MODEL 1502...GVW RATING, 7500 LBS.  
MODEL K1502...GVW RATING, 8100 LBS.



Custom 8-Ft. Wide-Side Pickup  
with colorful harmonizing cab interiors



Deluxe 8-Ft. Fenderside Pickup  
with two-tone silver-fawn cab interior

## THESE WORKERS MAKE LIGHT OF HEAVY LOADS!

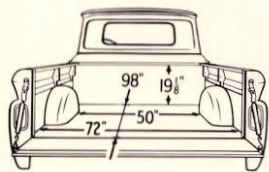
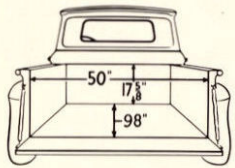
In addition to hauling bigger payloads with this pickup, you get such extra value features as:

- Luxurious cab interiors.
- Most fashionable yet functional styling of any pickup . . . stays up-to-date longer.
- 165 horsepower exclusive V-type, 6-cylinder engine. It's the shortest stroke six-cylinder truck-built engine in the industry. There's less engine wear, longer engine life.
- Big 10½-inch hydraulically actuated clutch for easy clutch action . . . long clutch life.
- Dependable GMC 3-speed synchromesh transmission for quiet, clashless shifts.
- Husky 5500 lb. hypoid rear axle for carrying capacity loads. Hypoid gearing gives increased strength . . . quiet operation.
- Modern independent front wheel suspension with torsion bar springs and coil rear springs gives passenger car ride.

Choose from the big Wide-Side or Fenderside Models—They're built to outlast them all!

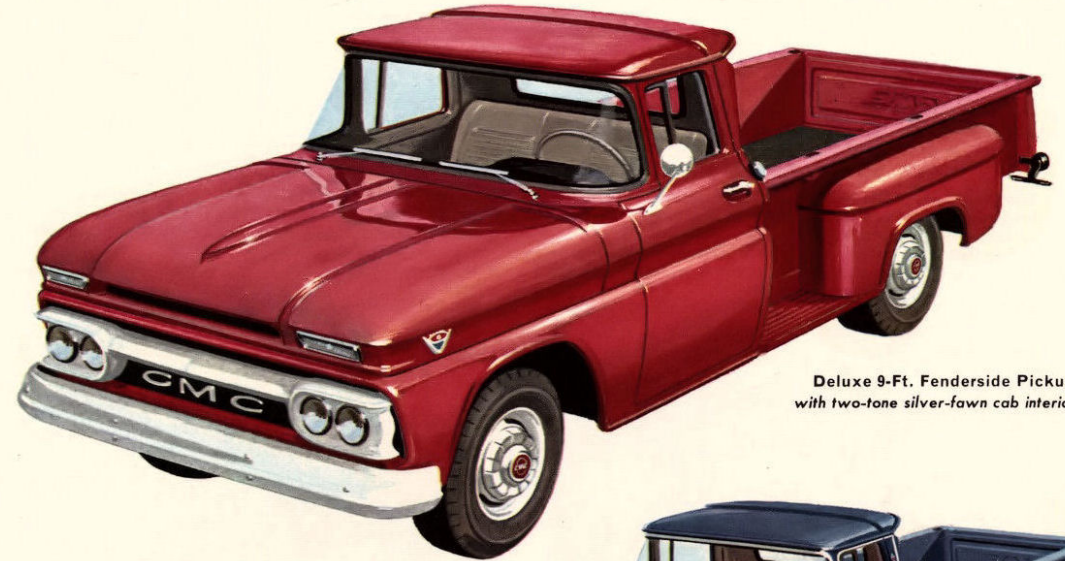
**FOUR DRIVING WHEELS TO GO**—anywhere! Designed as 4 x 4's from the ground up. GMC's 4-wheel drive pickups give you many plus value features such as:

- 165 horsepower truck-built V-6 engine.
- 11-inch hydraulically actuated clutch.
- 3-speed synchromesh transmission with handy steering column shift.
- 2-speed, single shift-lever transfer case.
- Husky hypoid front and rear driving axles.
- Extra-sturdy front and rear leaf springs.
- Stress absorbing, drop-center, deep channel, "ladder" type frame.



MODEL 2503...GVW RATING, 10,000 LBS.

# 9 ft. Pickups



Deluxe 9-Ft. Fenderside Pickup  
with two-tone silver-fawn cab interior



Custom 9-Ft. Fenderside Pickup  
with colorful harmonizing cab interiors

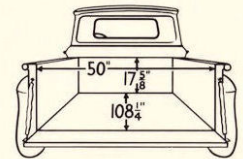
## A HEAVY-DUTY HAULER FOR THE BIG JOBS!

Here's a heavy-duty pickup that takes a lot of punishment and keeps coming back for more. It offers all of the convenience features of Fenderside design—full-width cargo space plus side-loading step.

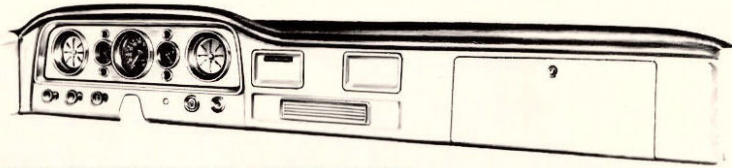
Here are just some of its big-value features:

- Functional yet fashionable styling.
- Luxurious cab interiors.
- 165 horsepower, 6-cylinder, 60° "V" type engine. This exclusive truck engine provides top performance. There's less wear, longer service.
- Long-life 10½-inch hydraulically actuated clutch. It's easy to operate.
- 4-speed synchromesh transmission for effortless shifting and dependable day-in, day-out performance.
- Heavy-duty 7200 lb. hypoid rear axle for handling capacity loads quietly, safely and dependably.
- Modern independent front wheel suspension with torsion bar springs . . . leaf type rear springs for a smooth stable ride.

Give this pickup careful consideration—check all its features . . . you'll see it's your best buy.



## GMC Cab Interiors ARE DRIVER-PLANNED!



### CONVENIENT, SAFETY-DESIGNED INSTRUMENT PANEL

Every inch of a GMC instrument panel is carefully planned for your greatest driving convenience and safety.

Check these plus features:

- Two-tone instrument panel . . . functional . . . attractive.
- Top panel has deep-tone, non-glare surface for less eye fatigue . . . greater driving safety.
- Lower panel color harmonizes with cab interior.

- Custom cab models feature color combinations matching cab seat trim.
- Easy-to-read, hooded instruments . . . keeps away bothersome reflections.
- Handy ash tray and extra-large, key-locked glove box door.
- Printed instrument circuits . . . wires can't be mixed.



### ATTRACTIVE DELUXE CAB INTERIOR

Good-looking, long-lasting GMC Deluxe cab interior provides such quality and comfort features as:

- Richly toned silver-fawn interior . . . blends perfectly with all exterior colors.
- Richly embossed silver-fawn vinyl upholstery with dark-gray trim . . . it's washable . . . it wears longer.
- Silver-fawn left hand sun visor for greater driving safety . . . reduced eye fatigue.
- Easily adjustable seat and seat back for just the right support and maximum comfort.

On the job . . . on the open highway, you enjoy driving in a GMC deluxe cab.



### LUXURY-TYPE CUSTOM CAB INTERIORS

GMC colorful custom cab interiors combine beauty, service and comfort. Look at these extra-quality features:

- Richly toned silver-fawn interior blends perfectly with all exterior colors.
- Beautiful, two-tone, long-wearing nylon upholstery smartly tailored with complimenting Solid-Color Vinyl . . . It's easy to keep clean. There are four colors . . . Delta Green, Terrace Blue, Varsity Blue and Silver Fawn each matched with harmonizing exteriors.
- Two big sun visors eliminate annoying glare for driver and passengers.
- L.H. arm rest—in color—for additional driving comfort.
- Easily adjustable seat and seat back for the most relaxing support and comfort.

In work or pleasure, you're sure to take special pride in a GMC Custom Cab.

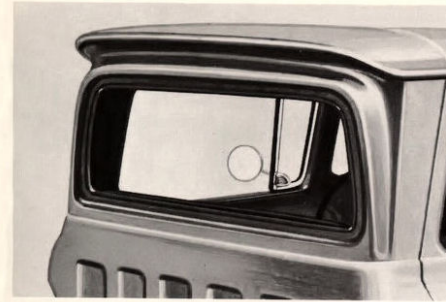
### LONG-LIFE SEAT CONSTRUCTION

Thick molded-foam pad, backed by latex impregnated burlap, teams with strong yet flexible steel springs to give lasting comfort and durability. Upholstery features "French" seams—triple-stitched with nylon thread—to eliminate protruding welts . . . give greater comfort . . . longer wear. *Full-depth molded-foam seat cushion, optional at extra cost.*

### Other Extra Value Cab Features at NO Extra Cost

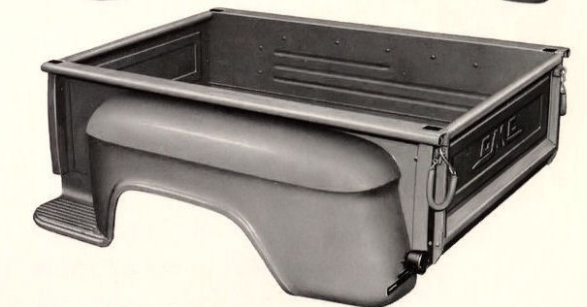
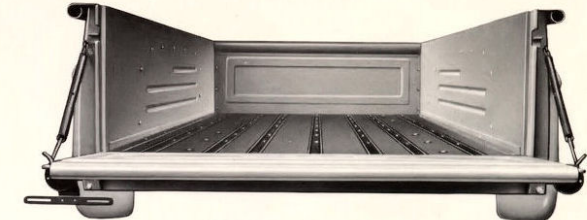
- Full wrap-around windshield for a full panoramic view . . . safer driving. Dual electric wipers standard.
- Full widths and head room seats three men comfortably.
- Big, comfort-positioned, safety steering wheel for easier, more relaxing driving.
- Dome lamp for safe entrance and exit at night . . . controlled by master light switch on instrument panel.
- Metal framed door glass . . . eliminates possible chipping . . . adds rigidity to glass . . . greater all-around safety.
- All-weather rubber door seals stop drafts, dust, water.

## GMC Bodies LAST LONGER BECAUSE THEY'RE BUILT BETTER!



### FULL-VIEW REAR WINDOW

The big rear window of the GMC pickup cab provides a full view for quick checks on cargo and permits easy parking or backing up to loading docks. For even greater rear vision, a full-width window (illustrated) is available at slight extra cost.



### RUGGED, DURABLE PICKUP BODIES

GMC pickup bodies are strong . . . extra durable. Look at these quality features you get:

- All top edges are rolled for easier, safer loading and extra rigidity.
- 16-gauge steel tailgate for maximum strength. When down, there is virtually no flexing under heavy, overhanging loads.
- Tailgate is flush with floor when open for more convenient loading—and, it's sand tight.
- Pockets are provided for using removable stakes for hauling of livestock or bulky, awkward loads.
- Lower panels of Wide-Side bodies are double-walled to provide greater strength and rigidity and to protect exterior panels.
- Fenderside bodies feature a side step for easy curb loading.

### HEAVY HARDWOOD FLOOR

Both Wide-Side and Fenderside bodies feature a thick, hardwood floor and offer these advantages:

- It's long-lasting . . . costs less to maintain . . . doesn't rust or bend.
- It's quiet . . . no floor "drumming" on rough roads.
- It's safe . . . less chance of slipping in wet weather. Ideal for livestock . . . less cargo shifting.
- It's easy to load because of heavy steel skid strips which rise just above the floor level.

### CONTOURED WHEEL HOUSINGS

Wheel housings of Wide-Side bodies are contoured and have rounded edges for maximum rigidity and less interference with loading. They're permanently sealed to keep out dust and water.

### EASY-TO-OPERATE TAILGATE LATCHES

Chain and hook latches permit quick, easy opening and closing of Fenderside tailgates. Adjustable anchor bolt latches hold Wide-Side tailgates securely closed and check rattles. Both type latches feature extra strong chains for safely supporting overhanging loads when tailgates are down.

# GMC Cabs Outlast them all!

More than 50 years experience and know-how go into the construction of every GMC cab to assure you the best cab possible and one that lasts longer. Here are typical examples of the extra value quality features that are built into this cab.

## QUALITY YOU DON'T SEE

Rust and corrosion resistant! That's another plus for GMC cabs. Inside of doors and plenum chamber—in fact every metal surface, exposed or not, is treated with rust inhibiting materials for quality protection.

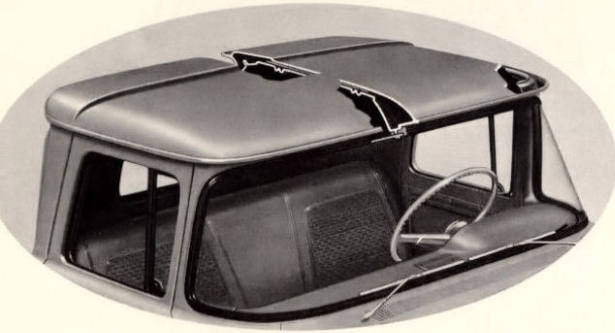


## FOUR COAT FINISH

Deep beauty and lasting protection is yours in every GMC. A heavy coat of rust inhibiting phosphate prevents rust and secures good bonding of paint . . . next a prime coat for a perfect finish base . . . then two coats of Dupont Super Enamel for an extra quality paint job.

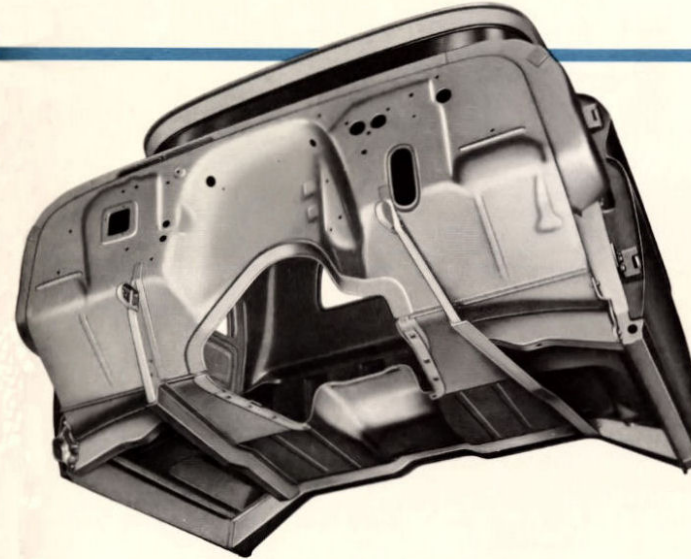
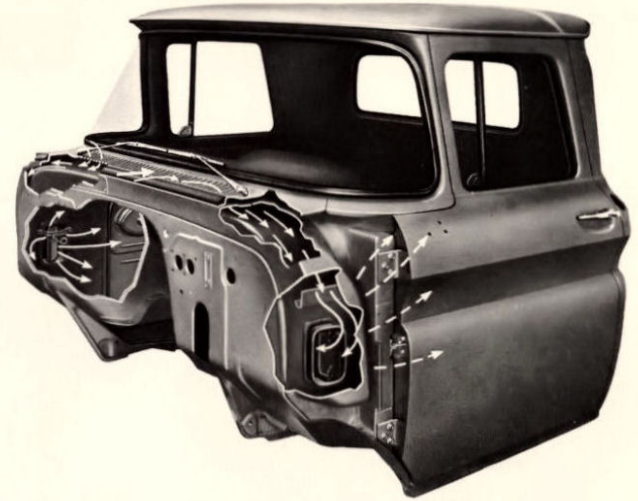
## DOUBLE PANEL ROOF PROTECTION

Cab life is increased by the double-wall roof construction of GMC cabs. Two walls of heavy gauge steel form the rigid roof and upper back panels for maximum protection and insulation against heat and cold. Plenum chamber gives the same added strength at the cowl.



## ALL WEATHER COMFORT

An Efficient, high-level plenum chamber ventilation system maintains a constant flow of outside air into the cab . . . even at low speeds. You easily control the amount of air you want in all weather conditions. Outside air passing through the chamber is directed into the right and left side of the cab through separately controlled outlets. No water reaches the cab interior because it's drained out through holes in the bottom of the cowl. You get special enjoyment from this outstanding GMC cab feature.

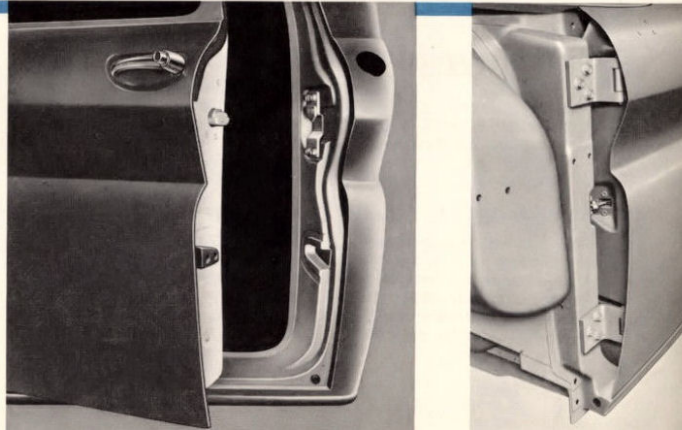


## REINFORCED CAB FLOOR

Longer cab life starts at the floor in a GMC . . . for here, strong longitudinal sills join the dash, toe panel and floor with cross sills to provide the right structural rigidity to absorb ever-present road strains and stresses.

## DOVETAIL DOOR SUPPORT

A large dovetail on each door fits snugly into door pillars. This maintains door alignment and eliminates door rattles even in the most severe operations.

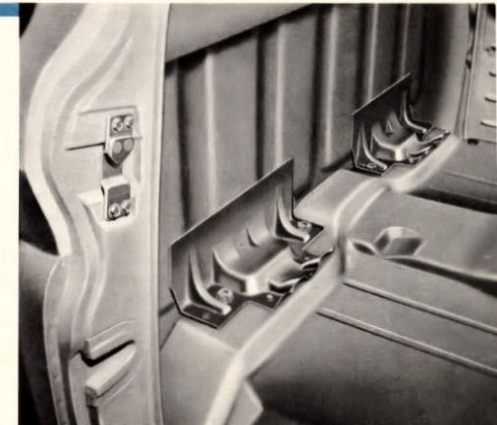


## TWIN-SUPPORT REAR CAB REINFORCEMENT

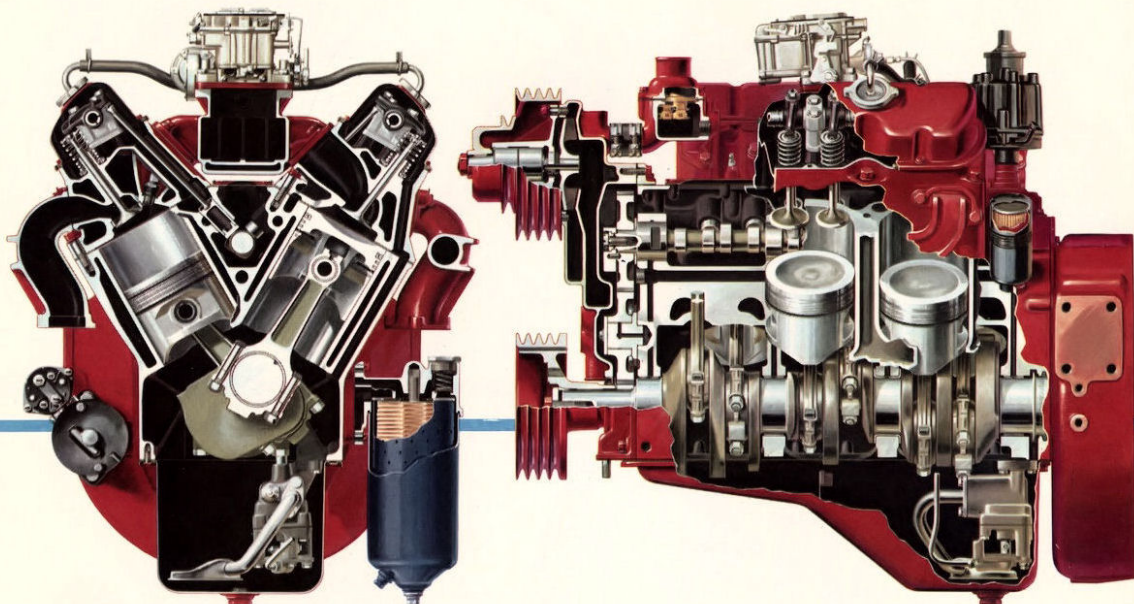
Two sturdy cab reinforcement brackets at rear of the cab provide cab rigidity and strength. Cab flexing and strain are reduced because these husky brackets—the same as used in GMC heavy-duty models—reinforce the vital areas that take most of the punishment, especially in more severe type operations.

## HEAVY DOOR HINGES

Big safety catch doors swing easily and quietly on heavy box-type hinges—they're the same as used in GMC heavy-duty truck cabs. Six large bolts holds each hinge securely in place to prevent door sag even with the hardest usage . . . Another example of GMC extra value at no extra cost.



# GMC's V-6 Engine—TODAY'S ONLY MODERN TRUCK POWER!



CROSS SECTIONS THROUGH A TYPICAL GMC V-6 ENGINE  
(MODEL 401)

GMC's exclusive, time-proved 6-cylinder engine with modern 60°, "V" type design is the greatest advancement in truck-built gasoline engines in over a quarter century.

It's a product of GMC truck and Coach Division's 50 years of truck engine design experience combined with the vast resources of General Motors Research and Testing Laboratories. These new engines have surpassed all the most rigid specifications established for an engine that is to be used exclusively in trucks.

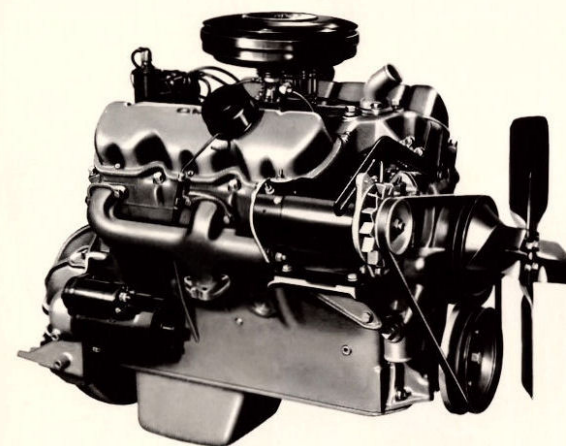
It does your job better and saves you money. Here are a few reasons why:

- It has the shortest stroke of any 6-cylinder truck-built engine. Less piston travel means less engine wear . . . longer engine life.
- Peak torque is reached at low r.p.m. and maintained over a wide range of engine speed for longer sustained power. The toughest jobs are handled in stride.
- Oil and fuel consumption is low . . . maintenance and service costs are low . . . save you money four ways.
- It has the highest cooling and lubricating ability of any comparable size engine. This means greater engine efficiency . . . longer trouble-free service.

- Many major parts are interchangeable within all GMC V-6 engines to provide greater parts availability and standardization.
- High mounted camshaft . . . short push rods . . . big, tough, long-lived valves combine to make an exceptionally rigid, durable valve train. Again . . . lower cost, longer life, more economy . . . for you!
- Strength where strength counts! Short, rigid crankshaft . . . massive connecting rods . . . big, rugged, heavy-duty pistons. Many thousands of miles of dependable service.

*and . . . It's compact!  
Light in weight!  
Easy to service!*

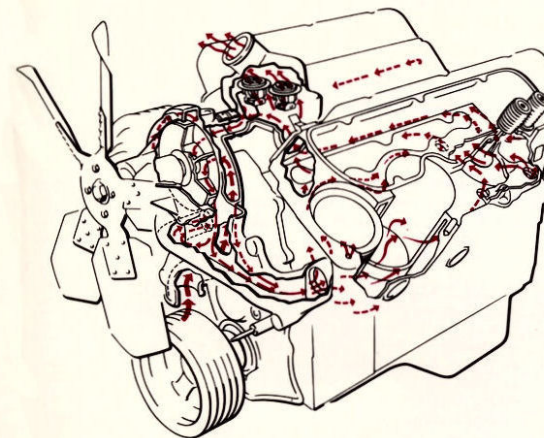
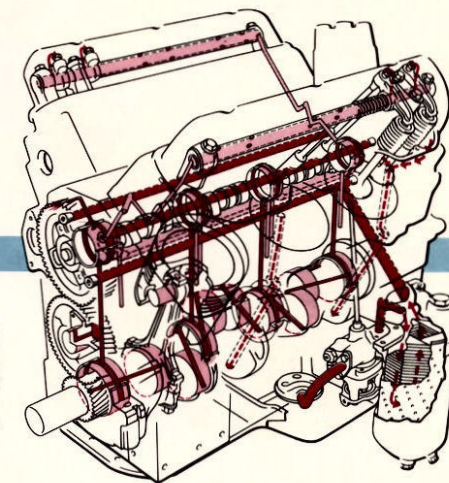
Most of the outstanding "big" engine features of the GMC 401 engine are also found in GMC's 305D engine. This power-packed engine, with the time-proved dependability of six-cylinders, plus the advantages of V-type design, does your job better with less operating and maintenance expense.



## GMC 305D ENGINE

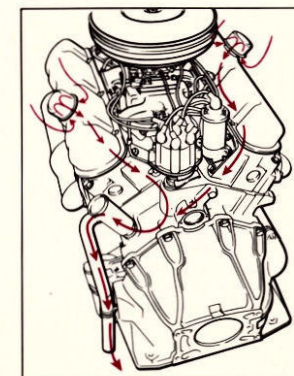
Max. gross B.H.P.	165 @ 3800 r.p.m.
Max. net B.H.P.	142 @ 3800 r.p.m.
Max. gross torque (lbs. ft.)	280 @ 1600 r.p.m.
Max. net torque (lbs. ft.)	260 @ 1600 r.p.m.
Bore, 4.25 in.	Stroke, 3.58 in.
Displacement	304.7 cu. in.
Compression ratio	7.75 to 1

THE HIGH OUTPUT OIL PUMP, capable of pumping 14 gallons of oil per minute, provides extra circulation at all engine speeds . . . extra protection and well oiled surfaces on all vital moving parts. Engine is lubricated as soon as it's started. Cam lobes dip into a built-in reservoir of oil as the camshaft rotates, preventing cam and valve lifter scuffing—a major reason why this engine gives long, dependable service.



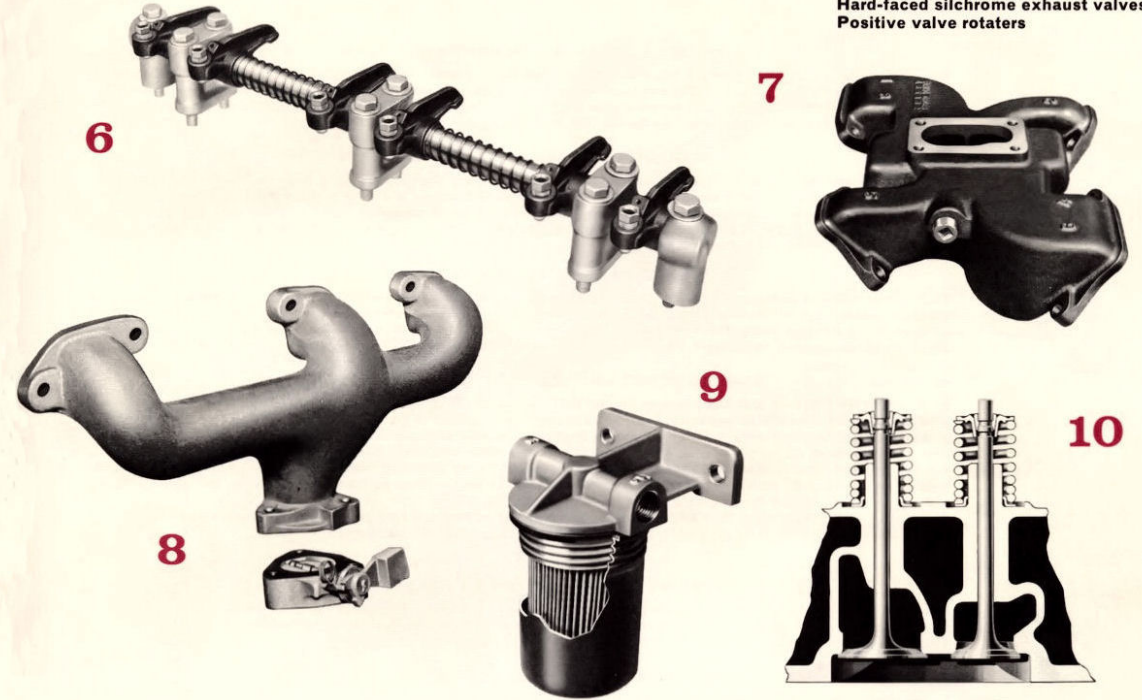
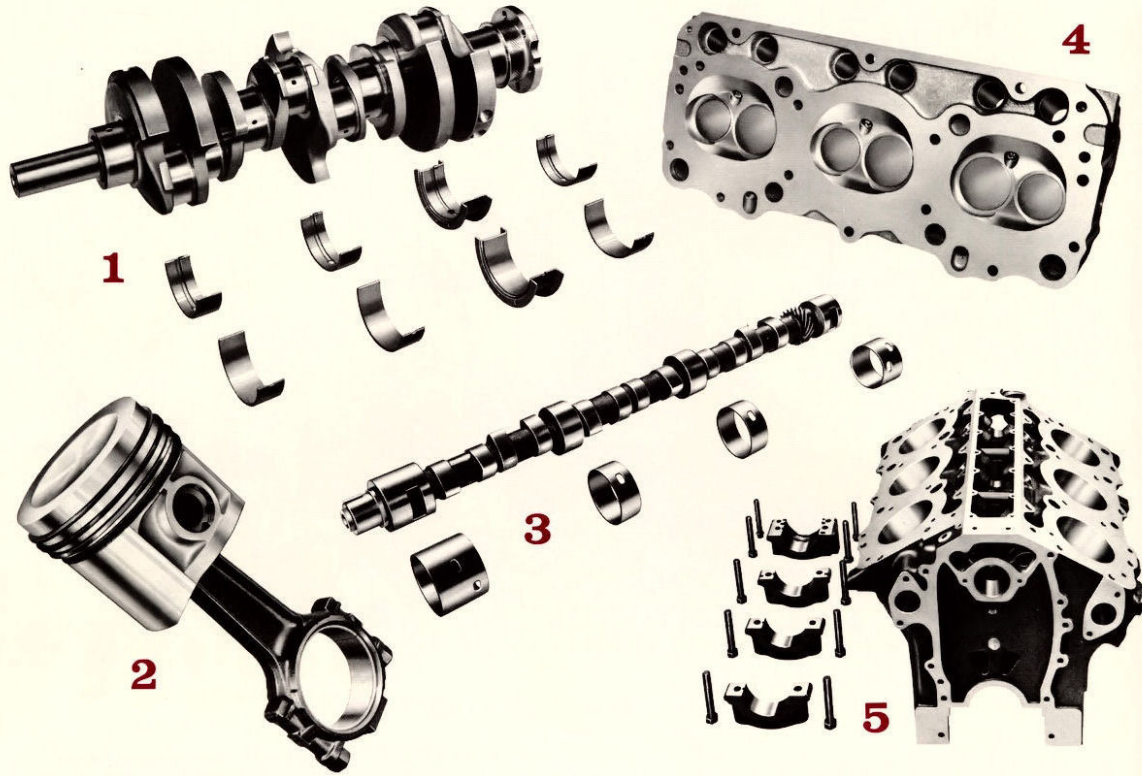
130 GALLONS OF WATER (at 3600 r.p.m.) are pumped through this engine every minute. With thermostat open, only half the water goes to the radiator; the other half returns to the pump through a by-pass. This results in excellent cooling ability. There is less than four degrees variation in water temperature throughout the engine. This checks the possibility of hot spots. Here's cooling efficiency that is not matched by any other comparable size engine. Life of pistons, valves, valve guides and spark plugs is much greater, and the possibility of head-cracking is held safely in check . . . further proof of the durability and long life that is built into this engine.

RELIABLE ROAD DRAFT VENTILATION. A filter on each cylinder head cover prevents dust and dirt from entering the engine as outside air passes through the overhead mechanism and goes down into the crankcase. Gases and acid-forming fumes, harmful to the engine's vital parts, are removed quickly through a tube at the rear of the cylinder block. Bearings and other precision parts last longer . . . maintenance is less and engine life is extended.



You get the best of all that's new with GMC's Truck-built Engine! HERE IS THE INSIDE STORY OF GMC's 305D ENGINE

Also available as an option are:  
Silchrome inlet valves  
Hard-faced silchrome exhaust valves  
Positive valve rotaters



**1 SHORT, RIGID CRANKSHAFT** has 4 extra large main bearing journals . . . 6 extra large crankpins—one for each connecting rod. Its heavy weight and short length make it exceptionally rigid. M-400 main and connecting rod bearings, the best available, provide up to 7 times the life of commonly used bearings.

**2 CAST ALUMINUM PISTONS** are ground; and with cast-in steel expansion control band, eliminate piston slap. Pistons are weighed and matched to exacting tolerances to ensure vibration-free performance. Long skirts are precision-ground and tin-plated to prevent scuffing during initial run-in. 4 rings—3 compression, one oil control—provide positive compression sealing . . . improved oil economy. Top compression ring has thick facing of chrome plating for longest wear.

**FORGED CARBON STEEL, I-BEAM CONNECTING RODS** are extra rigid. Piston pins are efficiently lubricated by large wells on top of rods. Piston pins and connecting rods are weighed and matched to exacting tolerances to give smoothest engine operation. Rods are interchangeable with those used in the largest GMC gasoline engine—proof of this engine's ruggedness.

**3 HIGH STRENGTH, ALLOY IRON CAMSHAFT.** Cam lobes and bearing journals are induction-hardened for great wear resistance. Short, stiff push rods provide rigid valve train and positive valve action. Valves last longer . . . fewer adjustments are needed . . . service expense is lower.

**4 FULLY-MACHINED COMBUSTION CHAMBERS.** Smooth, precision-machined combustion chambers—rarely found in this size engine—minimize carbon deposits, hot spots and pre-ignition. And—there is uniform combustion in all 6 cylinders for smoothest engine operation. 6 equally-spaced cylinder head bolts (not 4 as found in other engines) surround each cylinder to reduce bore distortion . . . guarantee gasket sealing for long engine service. Spark plugs, located inside the "V", away from hot exhaust manifolds, run cooler, have much shorter wires, and are easy to service.

**5 EXTRA HEAVY BLOCK AND CRANKCASE** is solidly cast of high strength, long-wearing iron alloy. A deep, 3-inch ribbed skirt below the centerline of the crankshaft provides rigid reinforcement to the crankcase. Cylinders are widely spaced and staggered, providing even greater block rigidity and much greater cooling area around cylinder walls for long engine life.

Heavy bearing caps and the use of 4 (not the usual 2) large cap screws on the rear main bearing assure perfect crankshaft alignment, minimize crankshaft deflection and assure maximum bearing life.

**6 ALUMINUM ROCKER ARM BRACKETS.** The hardened steel rocker arm shaft is held firmly in place by 5 aluminum brackets. As valves warm up and expand, brackets expand too, assuring proper valve clearance under all operating temperatures. The engine runs quieter . . . fewer valve adjustments are needed . . . valve life extended.

Brackets at both ends of the shaft, and one bracket between each set of rocker arms holds shaft deflection in check. This, plus the high-up camshaft mounting and use of short, stiff push rods provides an exceptionally rigid valve train. Just another way you save on maintenance and get longer engine life.

**7 SHORT INTAKE MANIFOLDS** with individual ports for each cylinder are a special feature of this engine. Individual ports permit faster intake and more uniform distribution of fuel-air mixture to each cylinder. Because manifolds are short and have a minimum of bends and curves, too rich or too lean fuel mixtures, usually found in longer in-line or V8 engines are completely eliminated. This results in much better fuel economy, cleaner, more complete combustion and greater engine efficiency.

**8 TOP QUALITY EXHAUST MANIFOLDS.** Identical left and right exhaust manifolds of special alloy iron are highly resistant to cracking and warping by extreme temperature changes. Large individual ports for each cylinder and short, large diameter passages permit more complete scavenging of exhaust gases. Result is better fuel economy . . . longer life . . . better performance.

**9 ANOTHER EXTRA-VALUE FEATURE.** Fuel filter is standard. It protects the carburetor from dirt and other foreign materials that can cause annoying engine failure and costly down time.

**10 LARGEST VALVES.** This engine has the largest diameter intake and exhaust valves of any comparable size engine. This means it is unsurpassed in volumetric, or breathing, efficiency. Combustion is more complete, scavenging of exhaust gases more thorough. The engine gets more work out of a gallon of gasoline . . . and stays cleaner longer, too. In addition, valves have short, large diameter stems to reduce possible distortion and dissipate heat quickly. Short, rigid push rods hold valve train deflection to a minimum and help keep engine in top running condition. Valve clearance is controlled by self-locking adjusting screws . . . tune-ups are easy . . . upkeep low.

# GMC Pickups are easier to drive... COST LESS TO OPERATE!

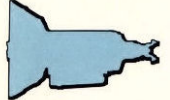
GMC pickups are designed to make your job easier and save you money. The wide selection of clutches, transmissions, and rear axles, lets you tailor your truck to your particular needs. **LOOK AT WHAT YOU GET:**

## Transmissions



### FAMOUS GMC 3-SPEED SYNCHROMESH TRANSMISSION

You shift quickly and safely with the popular GMC 3-speed synchromesh transmission. Constant mesh helical gears, synchronized in second and third speeds, eliminate gear clashing and assure quiet operation. Gear ratios provided with this transmission are more than adequate to move your biggest rated loads. Gear shift lever is mounted on the steering column for maximum convenience. (Standard on Series 1000 and 1500.)



### SMOOTH, DEPENDABLE 4-SPEED, TRUCK HYDRA-MATIC

This transmission does your shifting for you automatically—tiresome clutching is gone forever. Engine and drive-line are always protected against strain and shock from improper shifting because of Hydra-matic's fluid coupling and automatic gear selection. Here's a transmission that is time-proven in millions of customer miles and one that will give you long, trouble-free service. In the city... on the open highway, you'll enjoy driving more with GMC's dependable Hydra-matic transmission. (Optional, at extra cost.)



### 4-SPEED SYNCHROMESH TRANSMISSION

This transmission is especially designed and engineered to do heavier jobs requiring greater gear reduction and greater strength. Constant mesh, helical gears, synchronized in second, third and fourth speeds, eliminate gear clashing and make shifting easier and less tiring. Power-take-off opening on the left side permits convenient operation of winches, post-hole diggers and other power equipment. (Standard in Series 2500. Optional, at extra cost, in Series 1000 and 1500.)

### MAXIMUM POWER AND ECONOMY FROM HYPOID REAR AXLES

Extra strong GMC hypoid rear axles feature greater tooth contact between ring and pinion gears for long axle life... much quieter operation. The 3500 lb. capacity, semi-floating rear axle standard in Series 1000 pickups has a fast-cruising ratio that gives overdrive fuel economy without the added cost of an overdrive transmission. Your engine lasts longer because it runs at hundreds of r.p.m.'s less than other pickups with the same size tires. Series 1500 pickups have a 5500 lb. capacity rear axle with a ratio ideal for your tougher jobs. A 7200 lb. capacity axle is standard in Series 2500 pickups. It moves the heavier loads expected with this unit with ease and provides the best over-all performance. Both the 5500 and 7500 lb. axles feature extra rugged, full-floating axle shafts for longer axle life.

**ALL-WEATHER POWR-LOK DIFFERENTIAL**, optional on series 1000 and 1500, automatically applies power to the wheel having the best traction. It keeps your job moving over all types of roads and terrain.



## Axles



## Clutch

### EASY-ACTION, SUSPENDED BRAKE AND CLUTCH PEDALS

Special care has been taken in locating the new suspended brake and clutch pedals. They're easy to reach... easy to operate

... leave lots of clear floor area for more comfortable driving. Drafty, dust-leaking floorboard holes are completely eliminated.

### HYDRAULICALLY ACTUATED CLUTCH

Easier operation, smoother engagement action and longer life are just some of the advantages of GMC's new hydraulically actuated clutch. A big, single-plate, 10 1/2-inch clutch is more than adequate to handle capacity loads under most operating conditions. Only one reservoir is needed for both brake and clutch master cylinders. It's conveniently mounted inside the

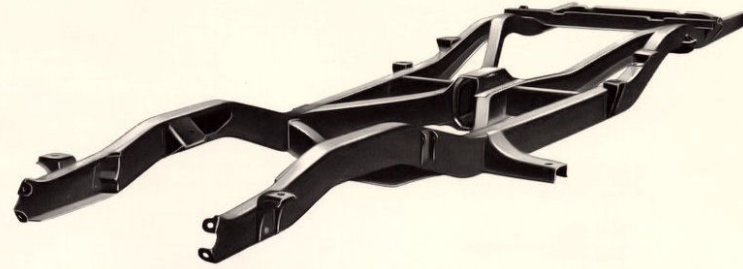
engine compartment within easy reach for quick checks... easiest servicing. Frame twist and engine roll no longer affect clutch engagement. There is positive clutch action at all times. If you operate off-road, in hilly or mountainous areas, or stop and start much of the time, an 11-inch, heavy-duty clutch is available at slight extra cost.



# Stronger Frames! GREATER ROAD STABILITY! SOFTER RIDE!

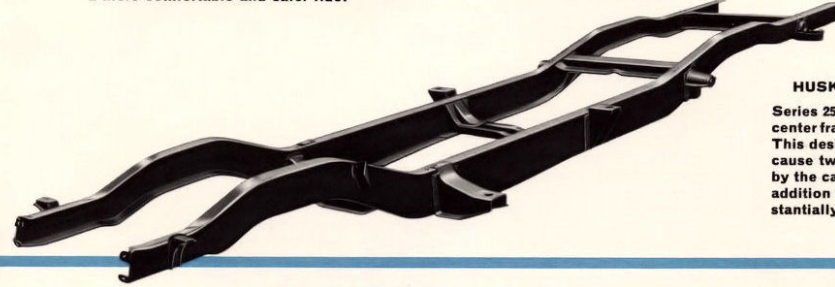
### MORE RIGID FRAME

An exceptionally strong, drop center box section "X" type frame is used in Series 1000 and 1500 pickups. The fabricated, center-mounted "X" frame channel member is securely welded to the inner side of frame side rails to provide maximum frame rigidity and reduced frame deflection. Cab life is extended... road stability is greatly increased resulting in a more comfortable and safer ride.

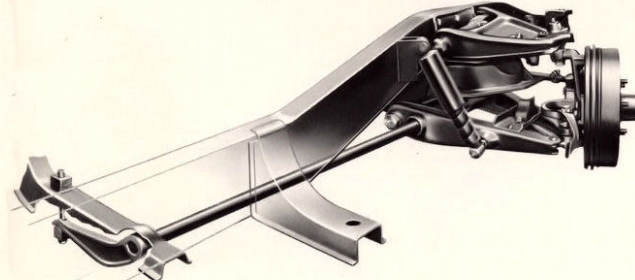


### HUSKY DEEP CHANNEL FRAME

Series 2500 pickups have a rugged drop-center frame with deep channel side rails. This design provides greater cab life because twists and strains normally taken by the cab are absorbed by the frame. In addition to this, driving stability is substantially increased.



### EASY-RIDE INDEPENDENT FRONT WHEEL SUSPENSION WITH TORSION BAR SPRINGS



Passenger car ride, greater steering ease and less maintenance are made possible with GMC's modern independent front suspension. Here's why:

- Front wheels operate independently of each other.
- There's no front axle to support... torsion bar springs give a more comfortable ride. No routine maintenance is required.
- Direct, double-acting shock absorbers soak up road vibrations and add to the smoothness of the ride.
- Ball-joint steering reduces steering friction for effortless driving.
- Frame height and center of gravity are lower for greater road stability.

One demonstration ride will convince you this is the easiest driving, smoothest riding pickup of all!

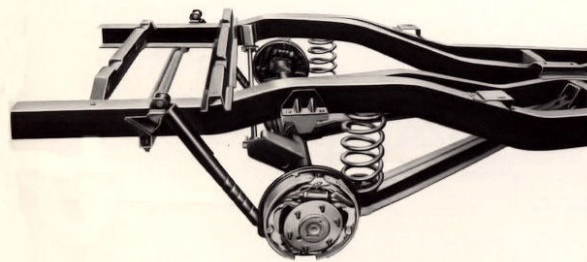
# Four Driving Wheels...

## FOR DRIVING ANYWHERE!

GMC four-wheel-drive models are standard production models—not conversions. Their engine, transmission, transfer case and axles are engineered to work together smoothly, quietly and efficiently. There are no awkward installations—no complicated controls. Chassis construction is especially designed for 4-wheel drive operations. Frame is "ladder" type with deep channel side rails to best absorb twists and strains. Long, wide, extra sturdy leaf springs and double-acting shock absorbers both front and rear handle heavier payloads and withstand tortuous off-road treatment. You get a vehicle you can be proud of... in performance, in appearance, in long dependable service.

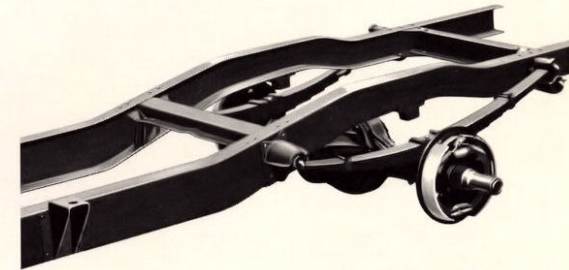
### FRONT DRIVING AXLE

Full power at full turn... and any other angle too... that's what you get with this hypoid geared, universal-jointed front driving axle. It delivers firm, positive power in any position. Forward-mounted steering gear and linkage reduce steering effort and dampen road shock and vibration. Except for its steering features, this unit is a faithful mate to its famous rear driving axle.



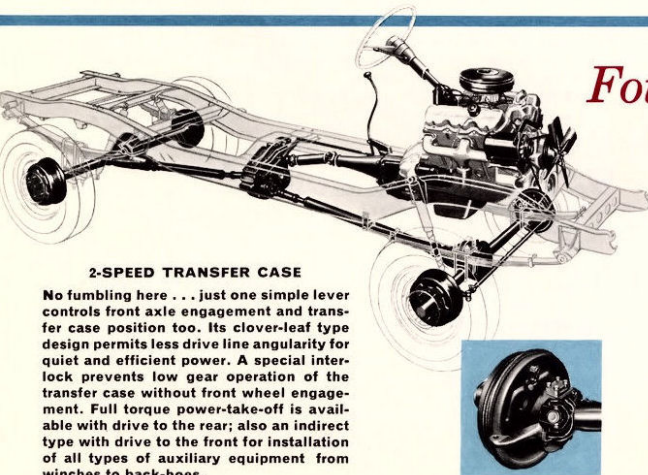
### CUSHION-RIDE COIL SPRING REAR SUSPENSION

GMC's coil spring rear suspension on pickup models 1000 and 1500 gives you passenger car ride loaded or empty with much greater vehicle and handling stability. Rear shock absorbers smooth out the ride even more. Also—you get a much quieter ride because the possibility of spring noise is entirely eliminated. This is another advanced design and extra value feature you get at no extra cost.



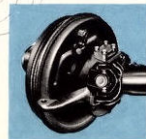
### LONG-LIFE LEAF SPRINGS

Long, durable, progressive-type leaf springs are provided at the rear of GMC Series 2500 pickups. They're designed to handle the heavier payloads permitted with this unit. Empty or with light loads, just the soft upper leaves are utilized... with capacity loads, the rugged lower leaves come into action to carry your load safely and dependably. Empty or loaded, you get the best possible ride and long spring life.



### 2-SPEED TRANSFER CASE

No fumbling here... just one simple lever controls front axle engagement and transfer case position too. Its clover-leaf type design permits less drive line angularity for quiet and efficient power. A special interlock prevents low gear operation of the transfer case without front wheel engagement. Full torque power-take-off is available with drive to the rear; also an indirect type with drive to the front for installation of all types of auxiliary equipment from winches to back-hoes.





# S P E C I F I C A T I O N S

SERIES	1000	1500	2500	K1000	K1500
<b>STANDARD RATED GVW (lbs.)</b>	5200	7800	10,000	8600	8100
<b>AIR CLEANER</b>	Oil Bath, 1-pint capacity (1-quart optional)				
<b>AXLE, FRONT</b>	See front suspension				
Type	—		Hypoid, driving-steering		
Rating (lbs.)	—		2300	3500	3300
Ratio	—		3.54 to 1		
<b>AXLE, REAR—Standard</b>	Hypoid, semi-floating		Hypoid, full-floating		Hypoid, full-floating
Type	3500		7200		3500
Rating (lbs.)	3500		7200		3500
Ratios	3.07 or 3.54 to 1		4.10 or 4.56 to 1		4.57 or 5.14 to 1
Optional	Power-lak		Power-lak		Power-lak
<b>BATTERY</b>	12-volt, 53 ampere-hour-capacity (70 ampere-hour optional)				
<b>BRAKES, SERVICE</b>	Front (in.)		11 x 2 1/2 Hydraulic		11 x 2 Hydraulic
Rear (in.)	11 x 2 Hydraulic		12 x 2 Hydraulic		13 x 2 1/2 Hydraulic
<b>BRAKES, HAND</b>	Mechanical—Rear wheel brakes		Drum and band on transmission		Mechanical—Rear wheel brakes
<b>CAB—Standard</b>	Deluxe No. 1815				
Optional	Custom No. 1816				
<b>CAB SEAT, FULL DEPTH MOLDED FOAM</b>	Optional, deluxe or custom cab				
<b>CHROME EQUIPMENT (Trim)</b>	Optional				
<b>CLUTCH</b>	Diameter (in.)		10 1/2 Hydraulically actuated (11 optional)		11 Hydraulically actuated
<b>COOLING SYSTEM</b>	Rad. Core Type				
Thickness (in.)	2				
Frontal Area (sq. in.)	424		468		424
Pressure Cap (lbs.)	7				
Fan Blade, No.	4				
<b>CRANKCASE VENTILATION, POSITIVE TYPE</b>	Optional				
<b>DIRECTIONAL SIGNALS</b>	Standard				
<b>ENGINE</b>	Model		3030		
Max. Gross Brake H.P. @ r.p.m.	—		165 @ 2800		
Max. Net Brake H.P. @ r.p.m.	—		142 @ 2800		
Max. Gross Torque (lb. ft.) @ r.p.m.	—		280 @ 1600		
Max. Net Torque (lb. ft.) @ r.p.m.	—		260 @ 1600		
Bore and Stroke (in.)	4.25 x 3.58				
Displacement (cu. in.)	304.7				
Compression Ratio	7.75 to 1				
Heavy-duty Valves and Rotators	Optional				
<b>FRAME</b>	Side Rail Section (in.)		8 1/2 x 2 1/4 x 1/2		8 1/2 x 2 1/4 x 1/2
Side Rail Section (in.)	—		7 1/4 x 2 1/4 x 1/2		
<b>FUEL TANK</b>	"X" type				
Capacity (gals.)	17				
<b>FUEL FILTER</b>	Replaceable element				
<b>GENERATOR—Standard</b>	12-Volt 30 ampere-hour capacity				
Optional	12-Volt 35 or 50 ampere-hour, low-cut-in				
<b>GOVERNOR—Optional</b>	Velocity type				
<b>HEATER AND DEFROSTER—Optional</b>	Recirculating or Air-flow type				
<b>OIL FILTER—Optional</b>	1-quart, full-flow, replaceable element type				
<b>PROPELLER SHAFT</b>	Tubular with needle bearing joints				
<b>SHOCK ABSORBERS</b>	Front		Standard		
Disc Double Acting	Standard		Optional		
<b>STEERING GEAR</b>	Ratio		34 to 1		
Recirculating Ball Type	Wheel Dia. (in.)		17		
<b>SPRINGS, FRONT</b>	Size (in.)		44 x 2 1/2, 5-leaf		
Rated at Ground (lbs.)	—		1750		
<b>SUSPENSION, FRONT</b>	Independent front wheel with torsion bar springs				
Type	2500		3000		3500
<b>SUSPENSION, REAR SPRINGS—Standard</b>	Type		Progressive type leaf		
Leaf type	Coil		Leaf type		
Size (in.)	—		52 x 2 1/2		
No. of Leaves	—		10		
Rated at Ground (lbs.)	1750		2750		1750
Optional	Soft ride coil		Soft ride leaf		
Size (in.)	—		52 x 2 1/2		
No. of Leaves	—		8		
Rated at Ground (lbs.)	1250		2250		3225
<b>TIRES (Tubeless)</b>	Standard		7-10-15, 4 p.r., S.R.*		
Maximum	7-17.5, 6 p.r., S.R.*		8-19.5, 8 p.r., single rear		6-70-15, 6 p.r., S.R.*
Optional	7-17.5, 6 p.r., S.R.*		7-17.5, 6 p.r., S.R.*		
<b>TRANSMISSION</b>	Standard		3-speed synchromesh		
Optional	4-speed synchromesh		4-speed synchromesh		
Optional	Hydro-matic drive		—		
<b>TRANSFER CASE</b>	—				
<b>WHEELS</b>	Stamped steel ventilated disc (spare wheel and carrier)				
<b>WHEELBASES</b>	(in.)		133 127 118 127 127		
Cab to Rear Axle (CA) (in.)	42 54		60 42 54 54		
Cab to End of Frame (CE) (in.)	78 1/2 95 1/2		95 1/2 73 1/2 95 1/2 95 1/2		
Bumper to Front Axle (BA) (in.)	—		32		
Bumper to Back of Cab (BC) (in.)	—		105		

\* Spare tire standard.

GMC Truck & Coach Division reserves the right to make changes at any time without notice in prices, colors, materials, equipment, specifications and models and also to discontinue models. Data shown above is basic information for the prospective buyer as effective at time of issuance of this pamphlet. Dealer will provide complete up-to-date information on options, specifications, etc., not shown here.

**GMC TRUCK & COACH DIVISION, GENERAL MOTORS CORPORATION . . . PONTIAC, MICHIGAN**

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