The '71 Chevrolet Cab.

Chevrolet We'll lay it out for you.



We've done all this to put Chevrolet cabs at the head of the line.

You've changed. We've changed. As your need for a larger, roomier cab has grown, so has our Chevrolet taxicab for 1971. The all-new design puts the room where you need it most—2.2 extra inches of shoulder room and nearly an inch of leg room in the rear. All of this room adds up to a more comfortable cab that's

more attractive to fare-paying passengers. As far as drivers are concerned, driving a cab is still work, but we've done some things for ride, comfort and handling that make it less like work than ever before.

NEW VENTILATION SYSTEM.

Outside air is drawn in through front louvers and expelled through rear-deck louvers—a change of air even when the cab is standing still.

NEW, WIDER 15" X 6" WHEELS. Larger bolts on a larger bolt circle for improved rigidity. Bias belted ply tires with tread wear indicator.

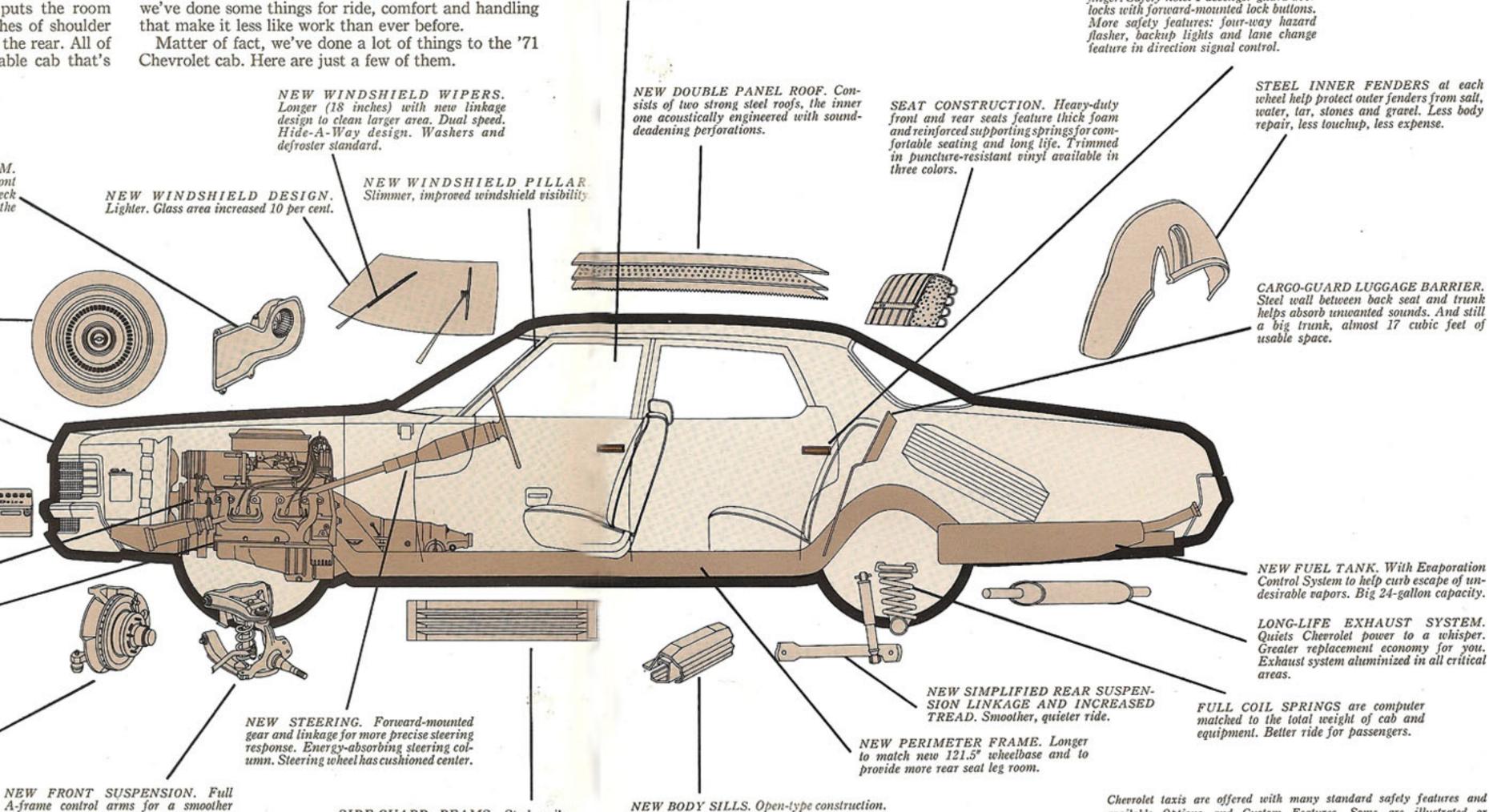
MAGIC-MIRROR acrylic lacquer is tougher, less porous, harder to stain and easier to restore than enamel. Helps keep our good-looking cab good-looking.

DELCO-EYE BATTERY has side terminals sealed against corrosion. "Magic Eye" signals when fluid refill is necessary.

STANDARD SIX OR V8 ENGINES designed to run on regular gas, or low-lead or lead-free fuel if available.

ENGINE CUSHIONING. Vibrationabsorbent butyl rubber mounts help smooth out acceleration and deceleration. Improves passenger comfort and reduces driver fatigue.

NEW POWER DISC BRAKES. Standard. Disc brakes front. Drum brakes rear. Self-adjusting. Improved fade resistance. Almost unaffected by moisture. Dual master cylinder, warning light and corrosion-resistant brake lines. Longer lining life.



FULL DOOR GLASS gives a new feel-

ing of openness and roominess.

NEW DOOR HANDLES. Flush with

door metal. May be operated with one

finger. Safety note: Passenger-guard door

available Options and Custom Features. Some are illustrated or

described in this folder. Ask your Chevrolet dealer for a full list.

inside doors.

SIDE-GUARD BEAMS. Steel rails

ride, improved handling. Coil springs.



Chevrolet Taxicabs ...designed with an eye on the meter.



Chevrolet's Special Taxicab Package**

Body Equipment

Heavy-duty front and rear seats: low-profile front seat with full foam molded cushion; extra-thick foam-cushioned rear seat with heavy-duty support springs; full foam molded front and rear seat backrests. Heavy-duty rubber floor mats. Automatic rear door switches for dome light. Open-door warning light on instrument panel operated by switches at all doors. Four 12-gauge wires for roof light routed from center of roof to underneath the instrument panel; 24 inches of wire coiled under the roof panel, 36 inches of wire coiled and taped to the firewall at the car's centerline.

Chassis Equipment

Special front and rear springs and heavy-duty front and rear shock absorbers. High-torque capacity axle, larger 87/8"-diameter ring gear and roller-type wheel bearings. 42-amp. Delcotron generator with minimum of 20 amps. output at idle. Heavy-duty cooling including larger radiator and special fan. 61-amp. energizer battery.

6-Cylinder Engine Equipment

Aluminized inlet and exhaust valves. Exhaust valve rotators. Heavy-duty distributor. Extra-durable compression and oil-control piston rings. Hardened-tip valve pushrods. Large 14"-diameter flywheel ring gear (standard 3-Speed transmission only). Starter features special road-splash sealing. Take-apart engine ventilation valve. High-capacity 11"-diameter diaphragm clutch (standard 3-Speed transmission only). Heavy-duty lower rear crankshaft main bearing for models with automatic transmissions.

V8 Engine Equipment

Aluminized inlet and exhaust valves. Extra-durable compression and oil-control piston rings. Hardened-tip valve pushrods. Special hydraulic valve lifters, rocker arms and rocker arm balls.

Powerglide Automatic Transmission Equipment

Special taxi version available with 6-cylinder engine only. 11¾" heavy-duty converter. Additional clutch plate. Larger gearset.

Turbo Hydra-matic Transmission Equipment Special taxi version available with V8 engine only.

Power Teams.

	Gross hp	SAE net hp	3-Speed Manual	Powerglide Automatic	Turbo Hydra- matic
250-cuin. Six*	145	110	*	•	
350-cuin. V8*	245	165			*

^{*}Standard

All Chevrolet engines have Controlled Combustion System and new Combination Emission Control valve for improved engine performance and exhaust emission control. For 1971, all Chevrolet engines have been designed to operate efficiently on the new no-lead or low-lead gasolines. In addition to the lower exhaust emissions attainable with this engine/fuel combination, there are benefits in longer life for your spark plugs, exhaust system and other engine components. If these no-lead, low-lead gasolines are not available, any leaded regular grade gasoline with a research octane number of 91 or higher may be used.

Some available equipment that can make your cabs extra attractive.

Four-Season air conditioning (V8s only) • Variable-ratio power steering • Power door lock system • Powerglide • Turbo Hydra-matic • Heavy-duty 80-amp. energizer battery • Electric clock • Rear-window defroster • 63-amp. Delcotron generator • Soft-Ray tinted glass • Door edge guards, front and rear • Auxiliary Lighting (includes glove compartment, courtesy, trunk, underhood and ashtray lights) • Outside remotecontrol mirror • Comfortilt steering wheel • Power trunk opener.

All illustrations and specifications contained in this literature are based on the latest product information available at the time of publication approval. The right is reserved to make changes at any time without notice in prices, colors, materials, equipment, specifications and models, and also to discontinue models. Chevrolet Motor Division, General Motors Corporation, Detroit, Michigan 48202.

Putting you first, keeps us first.



^{**}Available only on the Biscayne model.