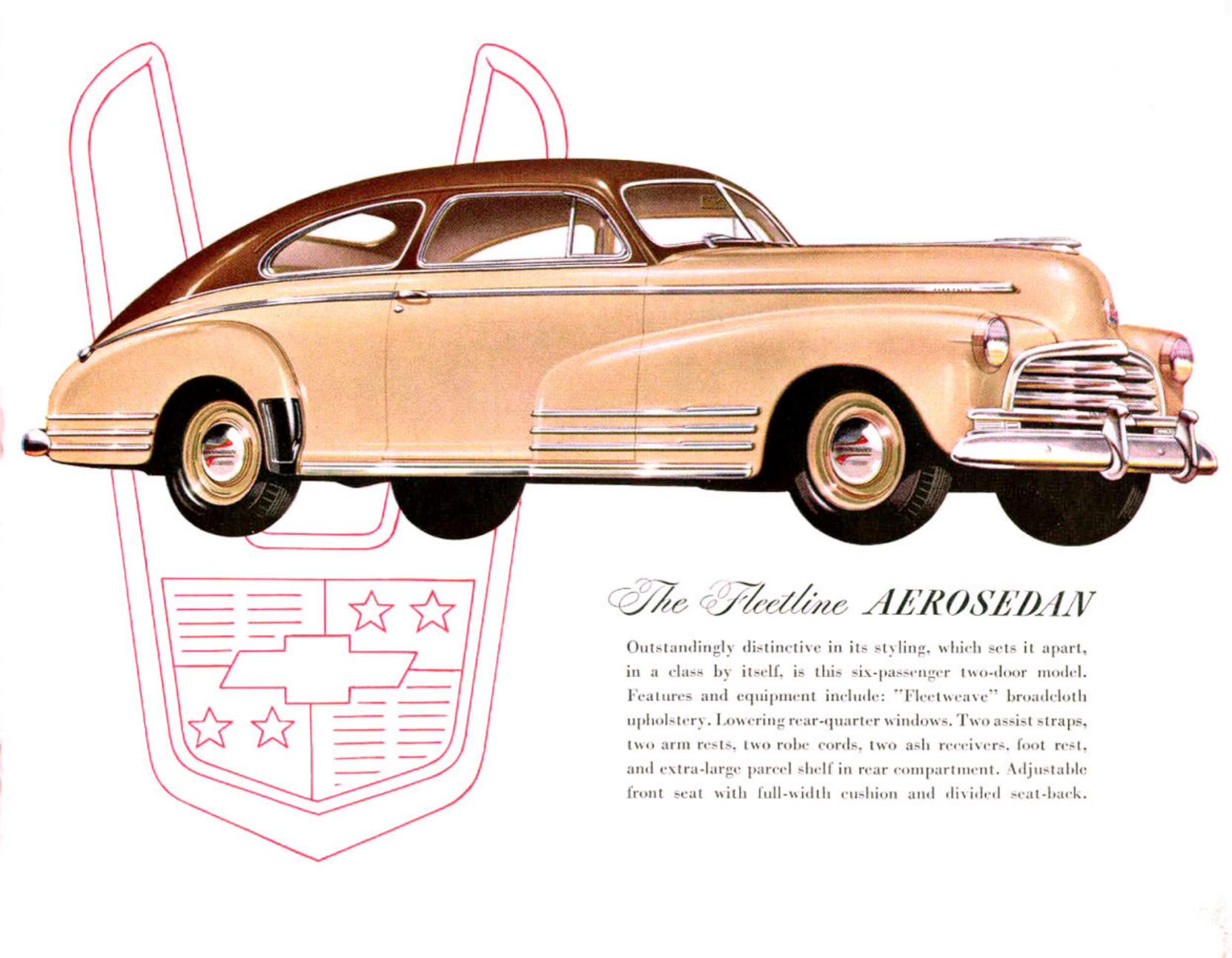


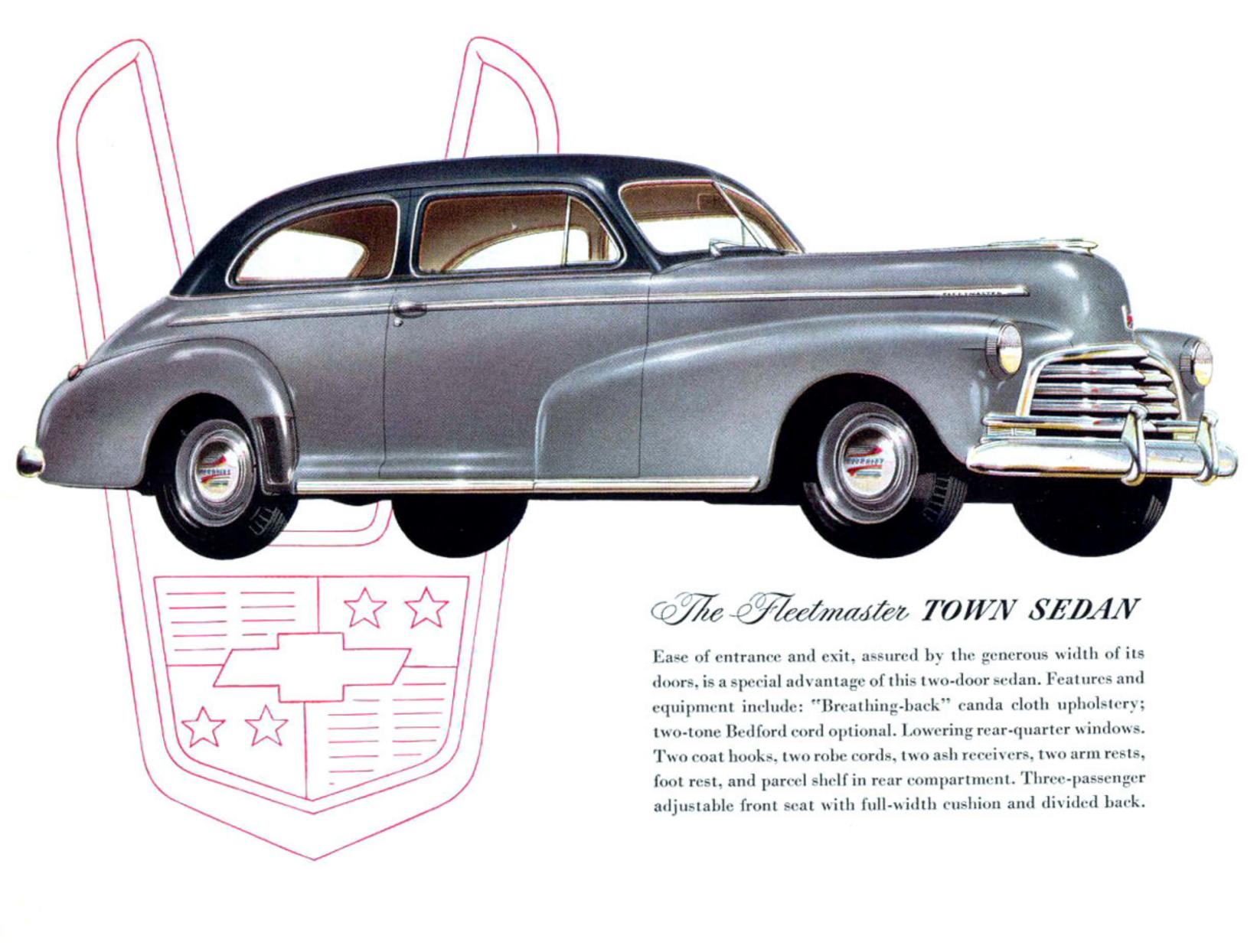
New CHEVROLET 1946

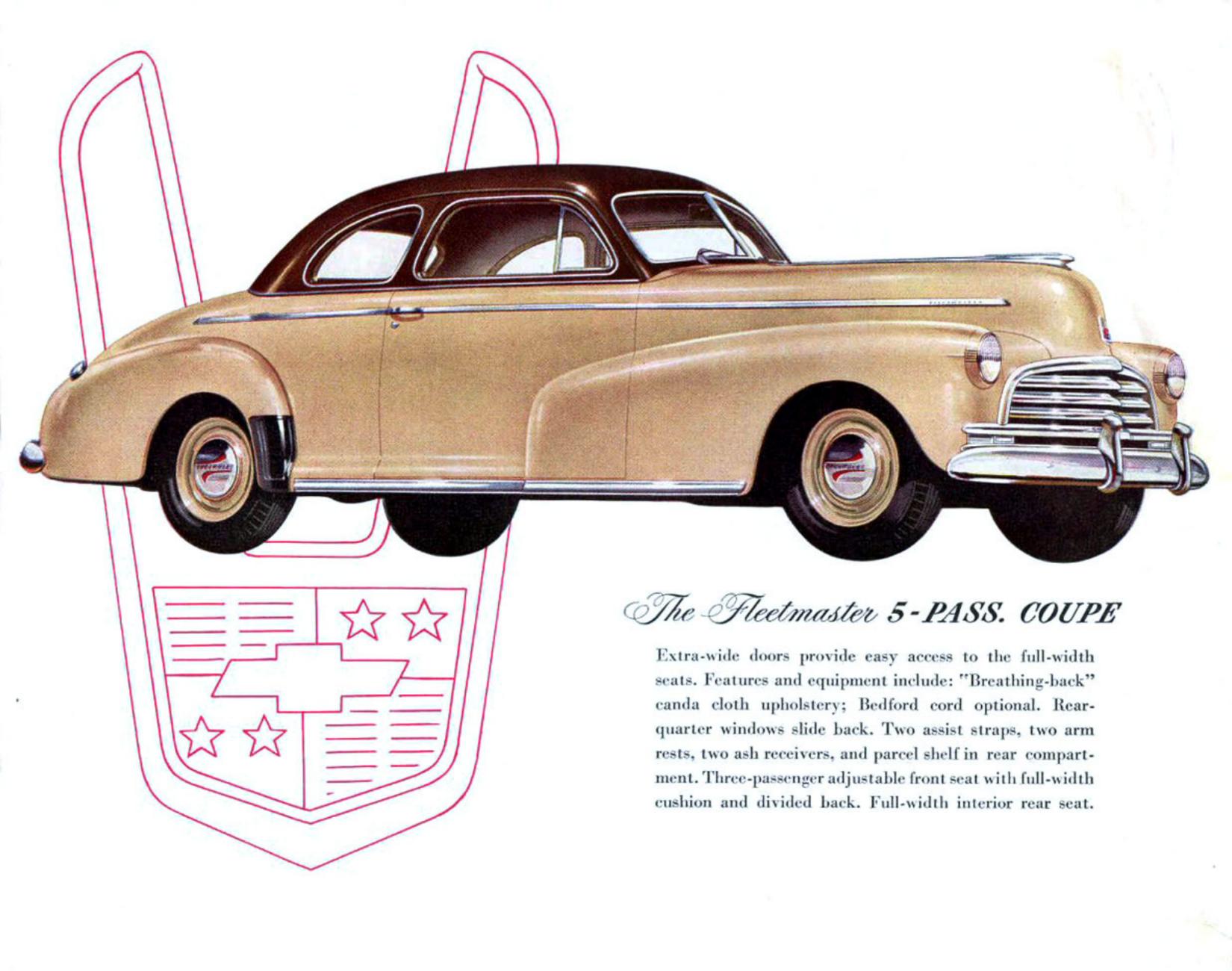
YOU PUT IT FIRST IN SALES CHEVROLET IN VALUE KEEP FIRST

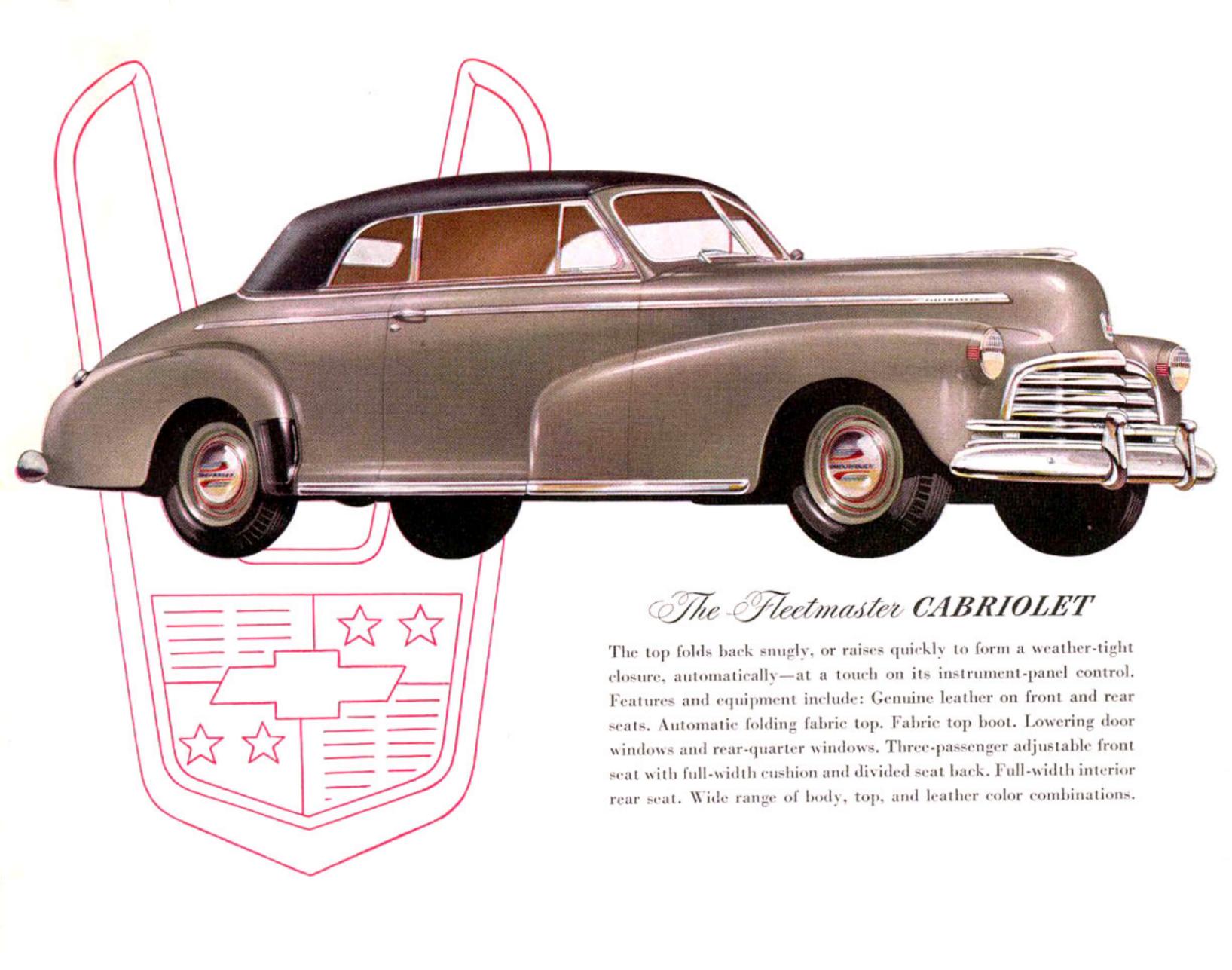
All the outstanding qualities that made Chevrolet foremost in popular favor in prewar years, all the features of construction and design that made it first in value, are to be found in the new 1946 Chevrolet. You, the public, put Chevrolet first in sales; we, its makers, keep it first in value. . . . Here is a car you can trust—because every one of its units has been proved

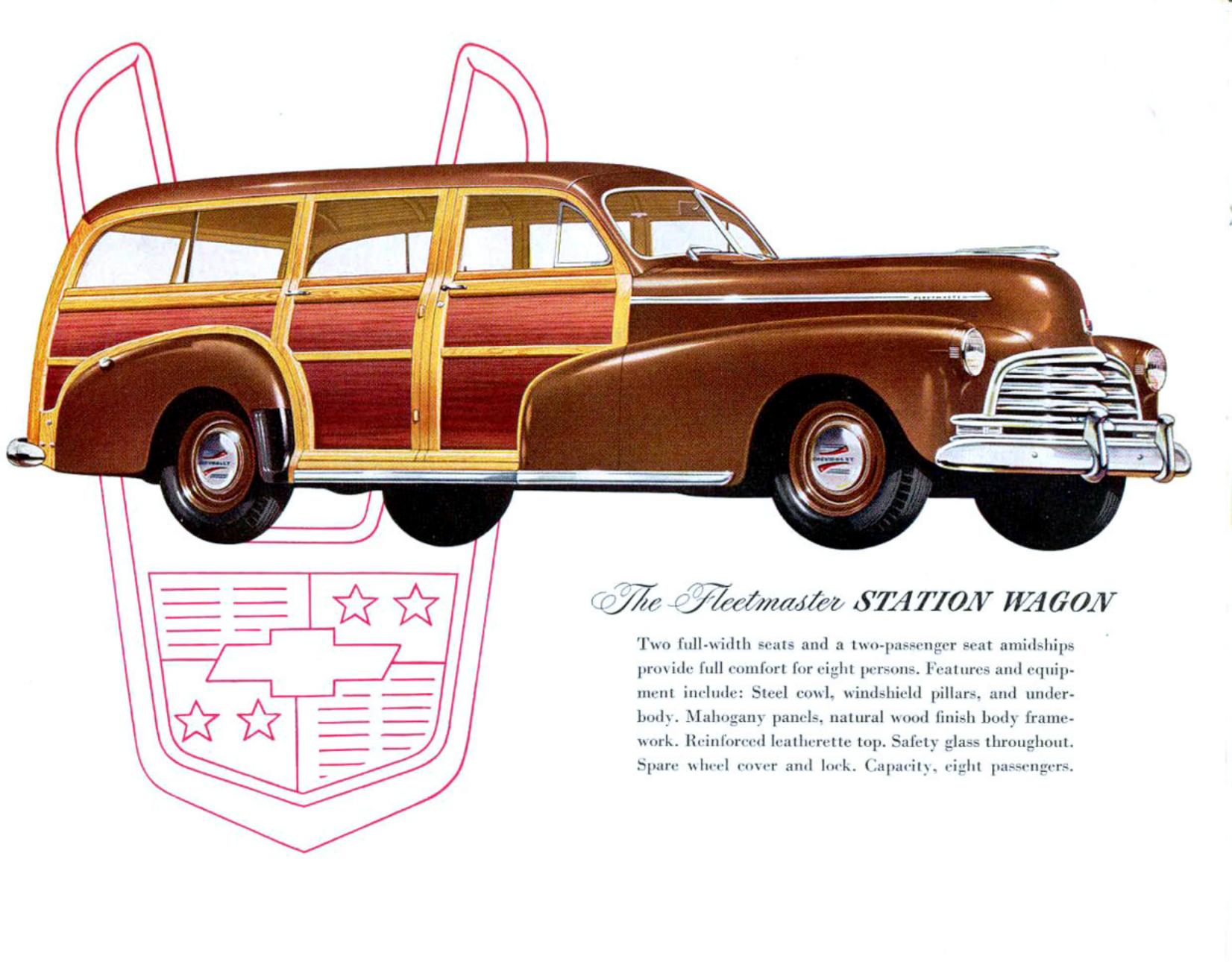
and found worthy . . . because it is built to the same high engineering and manufacturing standards as it was before the war, of materials as high, or even higher, in quality . . . and because it is made by a manufacturer that, all through the war, never ceased producing automotive vehicles. . . . The prewar leader in sales—the postwar leader in value—Chevrolet.

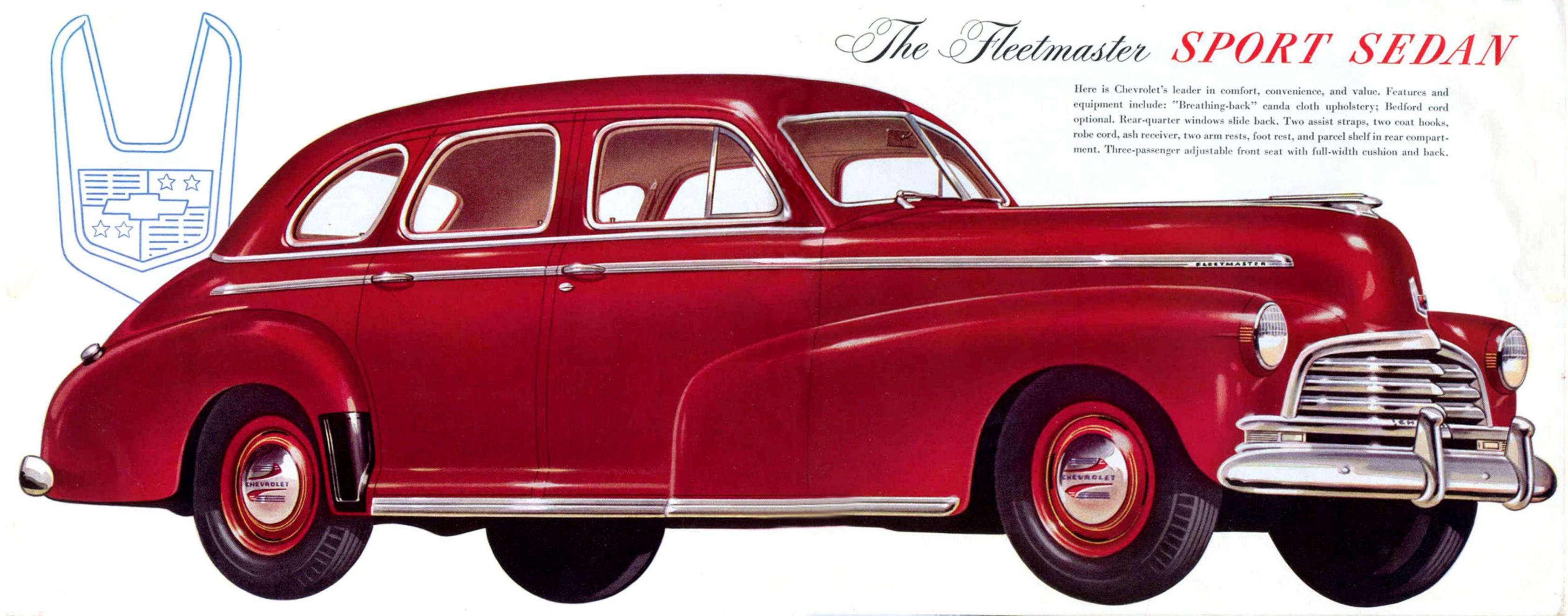


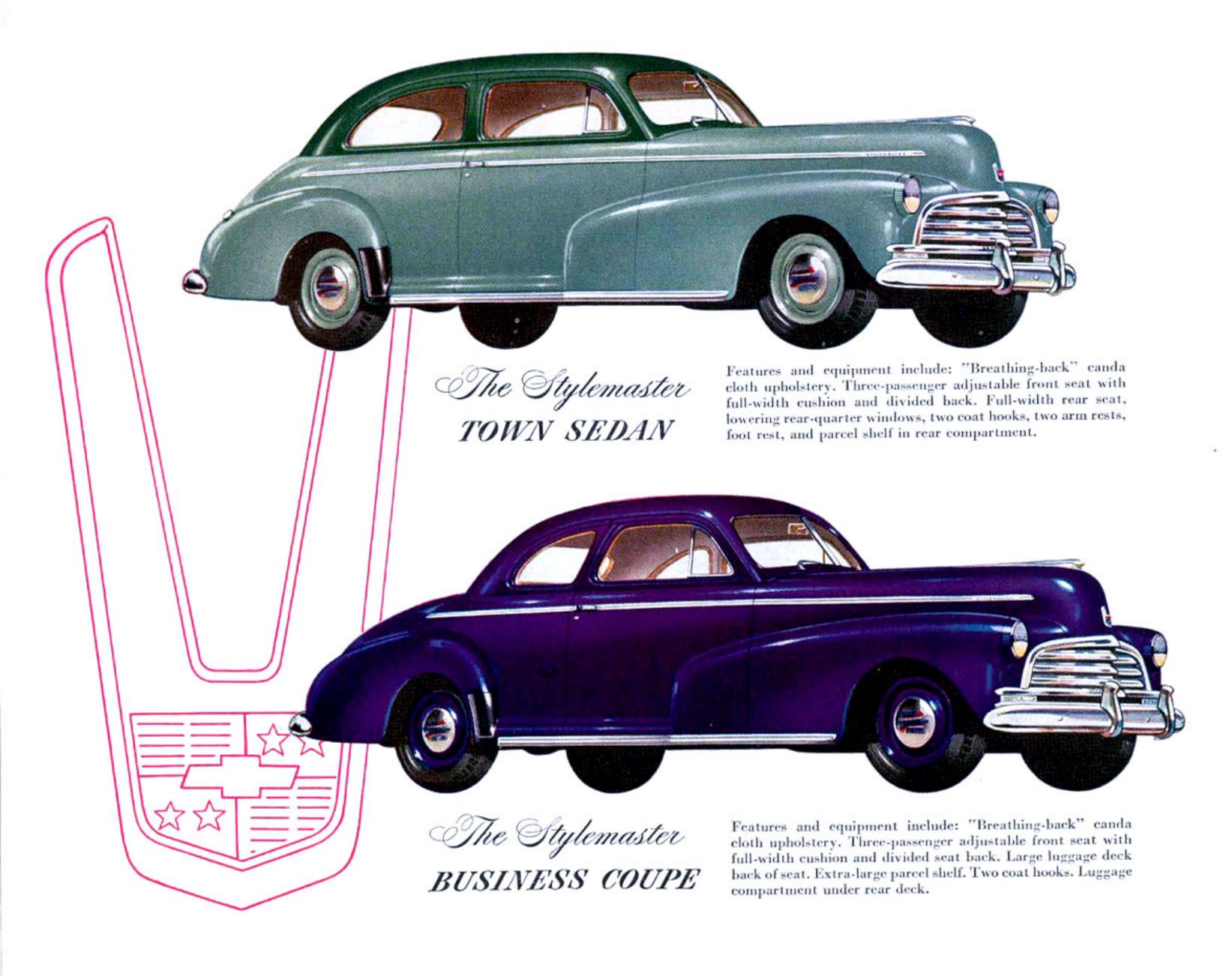


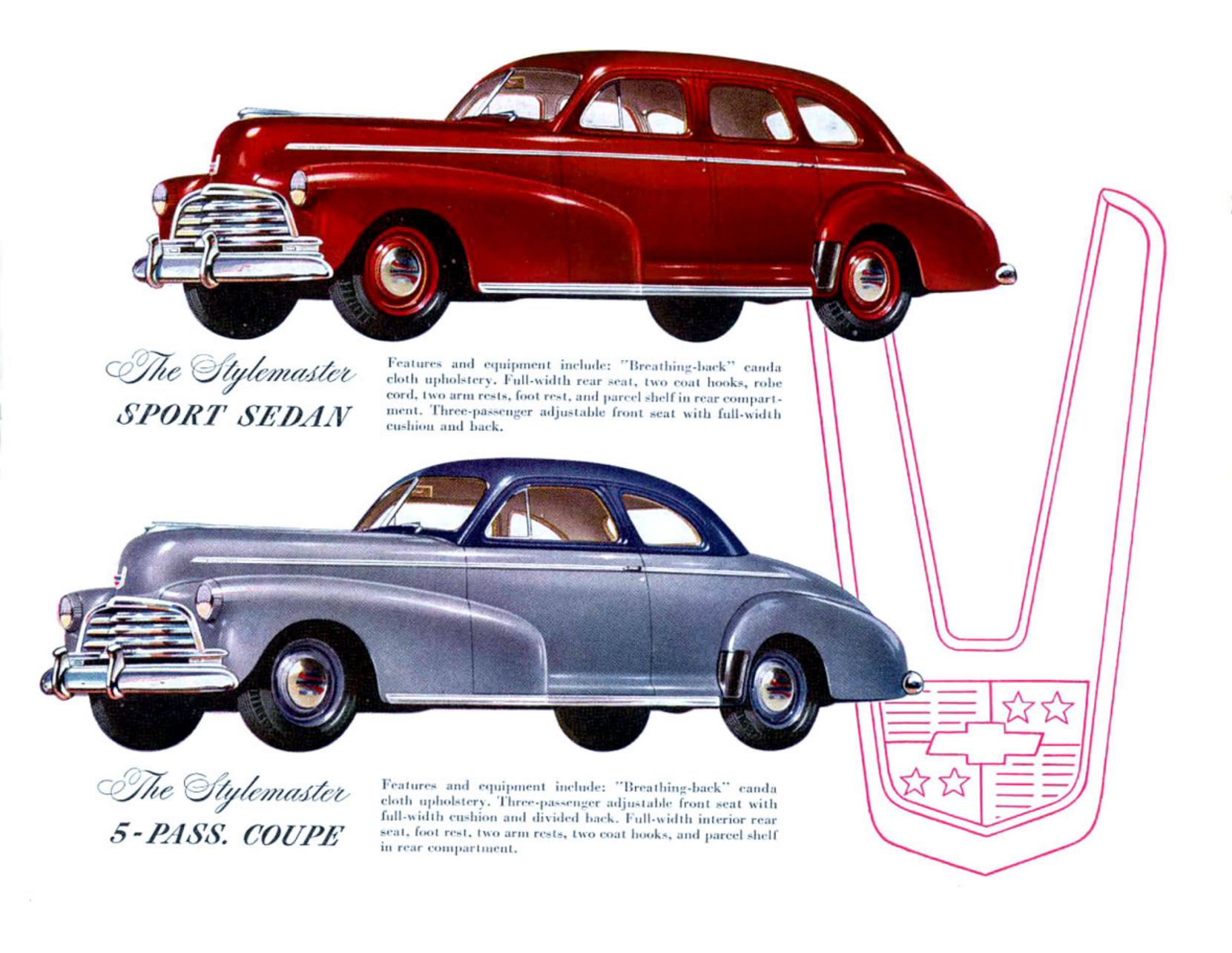


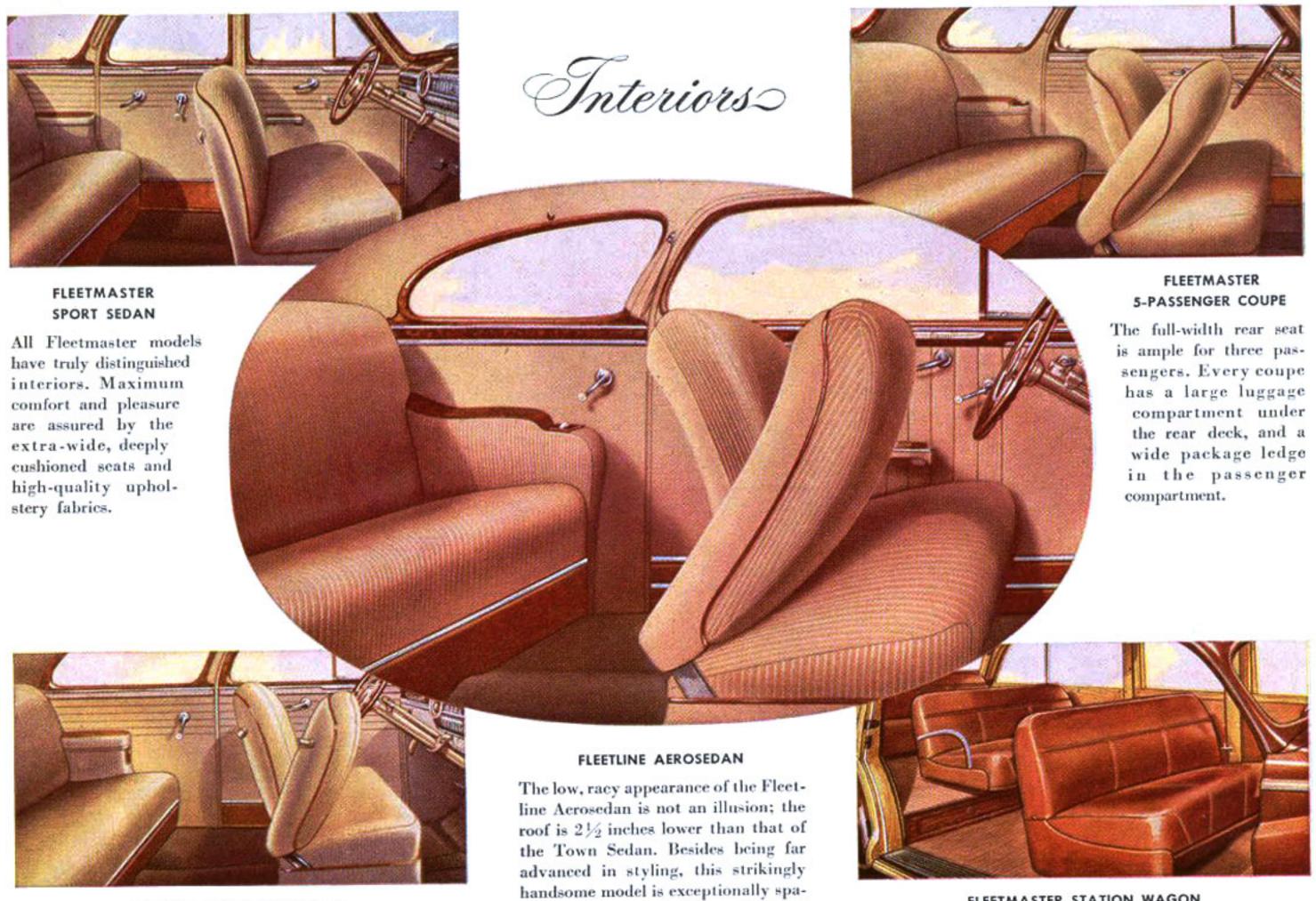












cious and comfortable, seating six

passengers in ease. Luggage space is

greater than that of any other Chev-

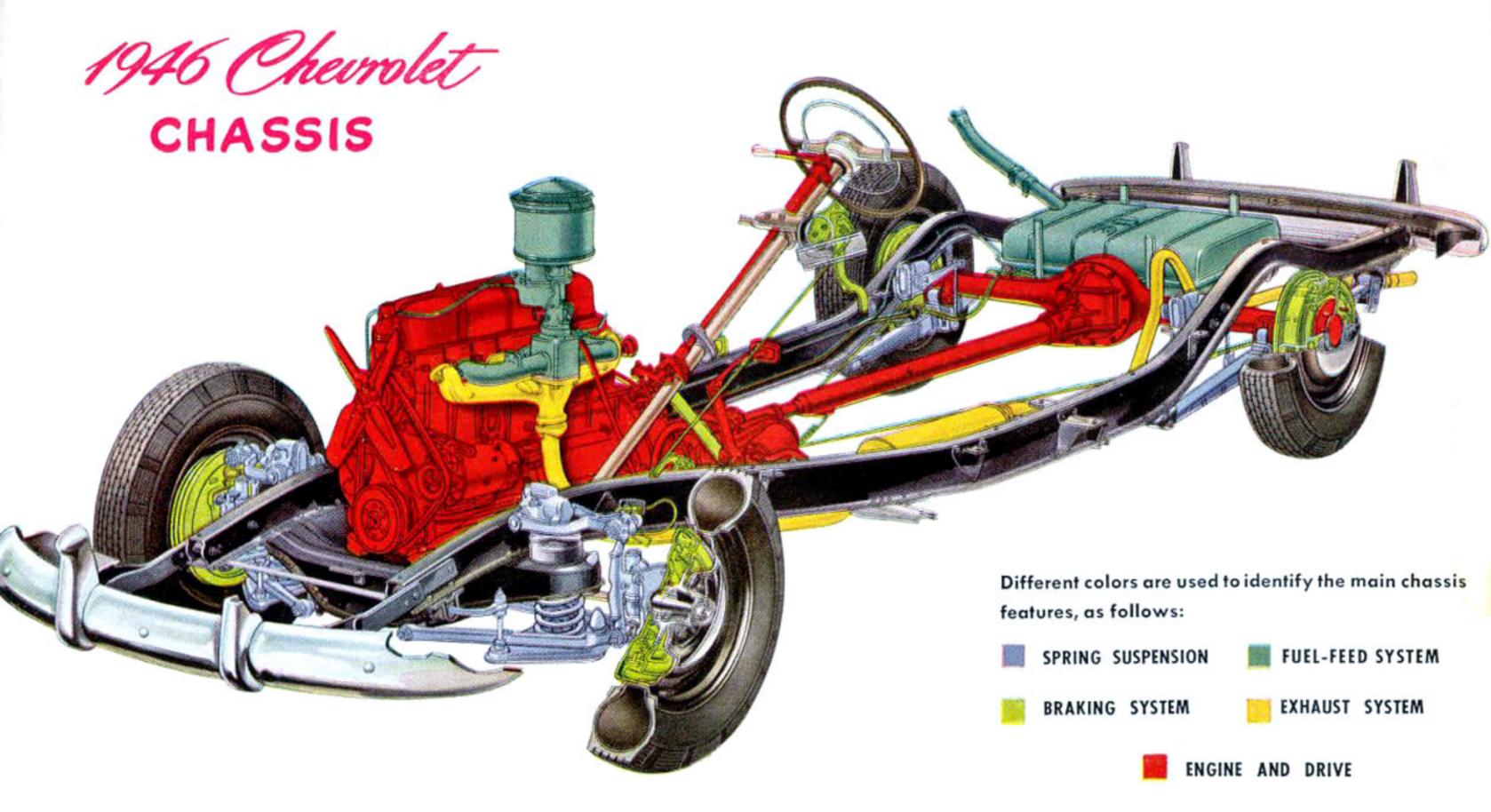
rolet passenger car.

#### FLEETMASTER TOWN SEDAN

Unusually wide doors provide easy access to the spacious and inviting interior. Concealed entrance steps with rubber treads promote safety and comfort.

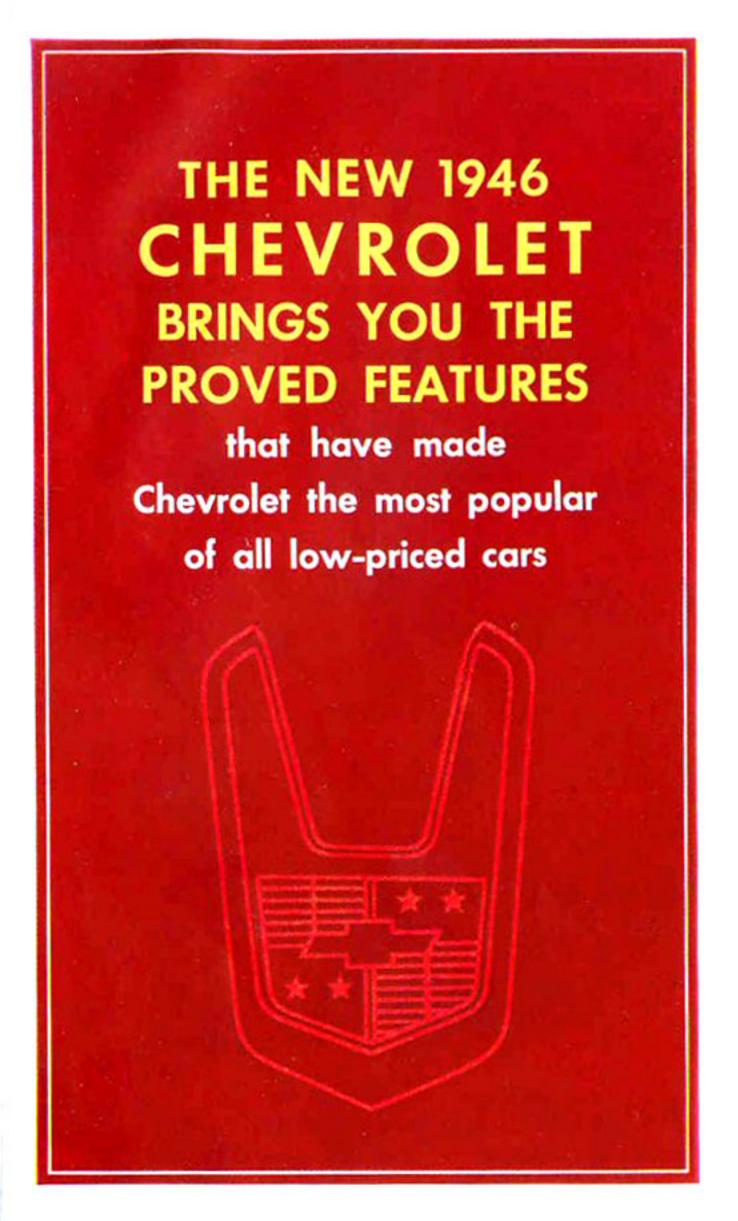
# FLEETMASTER STATION WAGON

In keeping with the passenger car styling of the body exterior, the interior is trimmed and finished to provide the utmost in comfort and convenience.



In all 1946 Chevrolet models, the box-girder chassis frame, running gear, Unitized Knee-Action, valve-in-head engine, Syncro-Mesh transmission, and all other mechanical units are identical in design and construction with those used in the Chevrolet chassis before the war. All have proved their worth in the service of millions of satisfied owners. . . . The cut-away chassis view, with its color

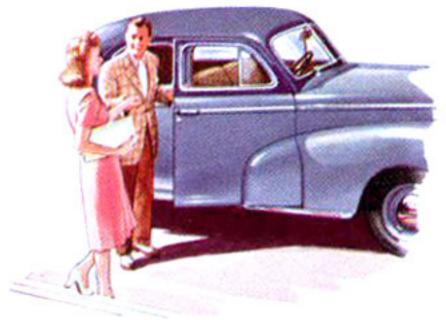
key, shows many of the special design features that have kept Chevrolet first in popular favor. Note the simplicity and sturdiness of the Unitized Knee-Action—its linkage, springs, shock absorbers, and front-wheel mountings, hubs, brakes, and steering connections, all assembled and aligned with the massive front crossmember before being rigidly attached to the chassis frame as a unit.



#### NEW BEAUTY-LEADER STYLING

(With Modern, Door-Action Fenders)

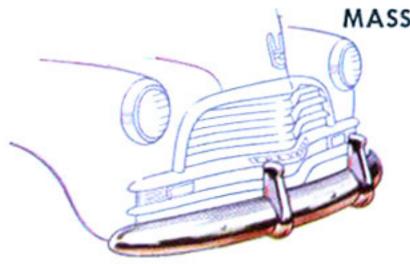
The new wide-wing radiator grille, new hood ornamentation, new bumper design, and attractive colors and color combinations accent the long, low, massive appearance of the 1946 Chevrolets. Chevrolet still leads in style and appearance, as it also leads its field in all the other qualities that motorists seek in their cars.



### **LUXURIOUS BODIES BY FISHER**

(With No Draft Ventilation)

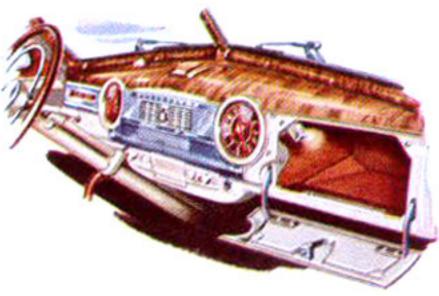
Chevrolet alone, among the lowestpriced cars, has the famous Body by Fisher and all that it provides in styling, safety, comfort, luxury, and durability. A distinctive feature is its Unisteel construction. The thoroughly reinforced cowl, side, rear, and floor panels and Turret Top are welded to form an allsteel unit of tremendous strength.



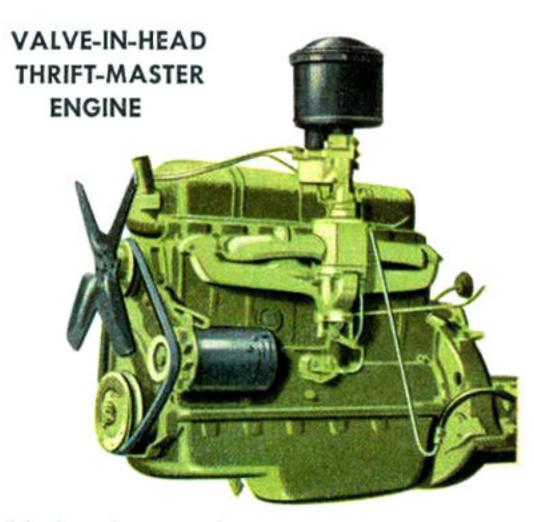
## MASSIVE NEW "CAR-SAVER" BUMPERS

Front and rear bumpers of new design achieve both increased protection and enhanced appearance. Bumper bars of deeper section are extended to safeguard the fenders effectively, and the bumper guards are widely spaced for maximum protection.





An instrument panel distinctive for its practical arrangement, as well as for beauty, contributes greatly to the pleasure and ease of driving. Large numerals and even illumination make all dials and indicators easily readable. The panel is hand-somely finished in a color and chromium combination to harmonize with the interior finish and fittings.

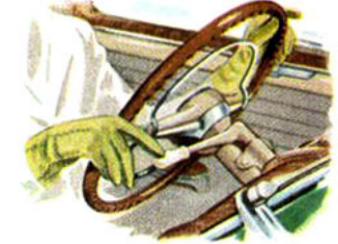


It's the valve-in-head principle that has made Chevrolet's Thrift-Master engine famous for its rare combination of economy and performance, because it extracts more power from a given quantity of fuel than do other types of engines of the same displacement. Durability and ease of servicing also are important advantages of valve-in-head construction.



#### UNITIZED KNEE-ACTION

Chevrolet offers the outstanding riding comfort and smoothness provided by Unitized Knee-Action. The front spring suspension, shock absorbers, brakes, and steering connections form a single assembly, adjusted and accurately aligned before it is rigidly attached, as a unit, to the chassis frame.



# SHOCKPROOF STEERING

EXTRA-EASY

**VACUUM-POWER SHIFT** 

(With Syncro-Mesh Transmission)

A vacuum cylinder does nearly all

the work; all the driver has to do

is move the lever-and the lever

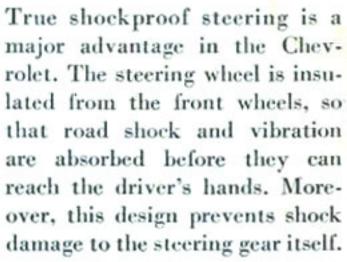
works so easily that you can move

it with your forefinger without

taking your hand off the steering

wheel. You shift the gears but

not your grip.





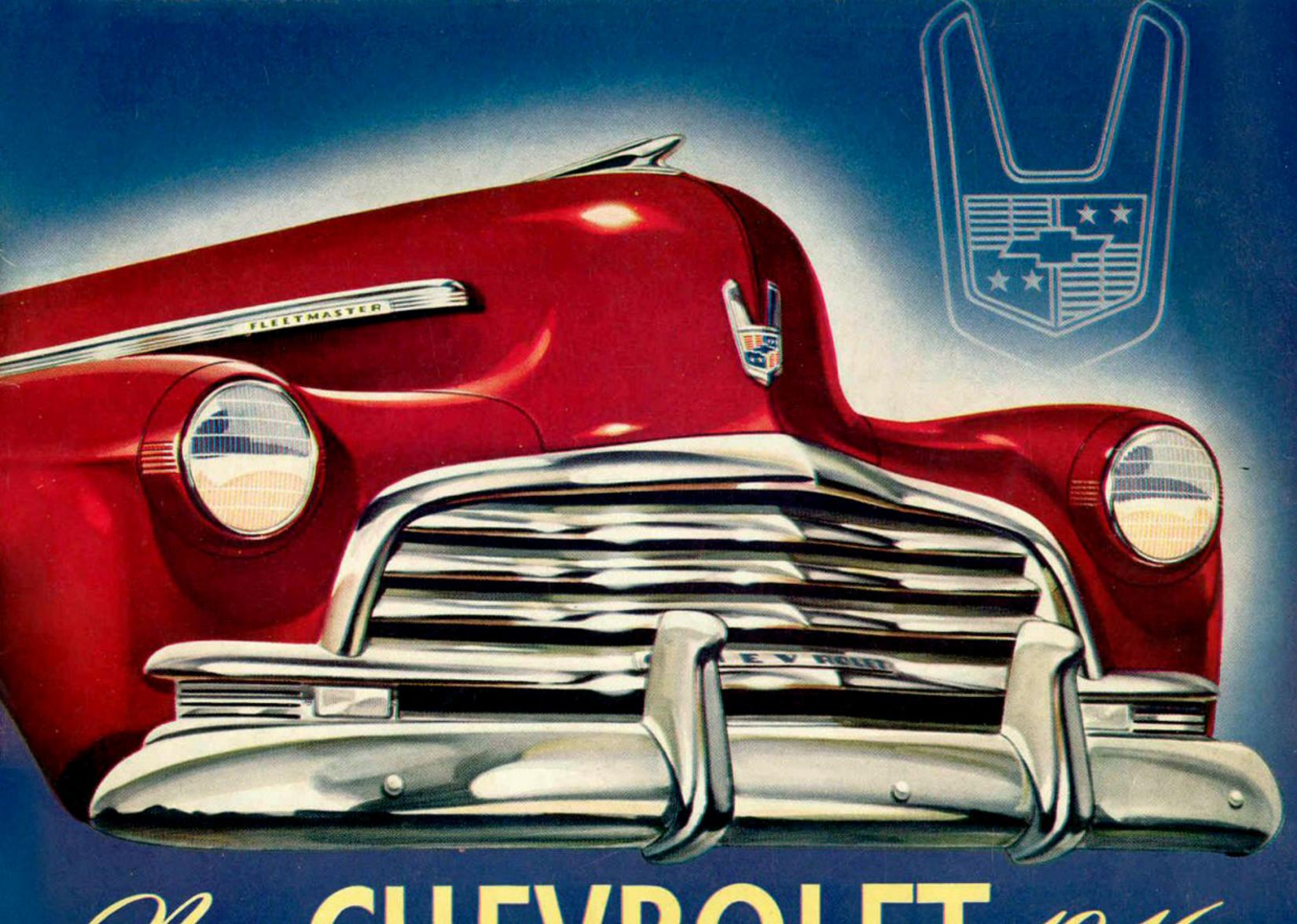
# POSITIVE-ACTION



Hydraulic brake actuation is universally accepted-but what a difference there is in brake mechanisms at the wheels! Chevrolet's braking owes its superior efficiency to its double-articulated brake shoe linkage, which assures positive action and prolongs brakelining life.

HYDRAULIC BRAKES

Many other features and accessories that promote Chevrolet's traditional economy, comfort, and convenience are regular equipment. The driver and his passengers are completely at ease, physically and mentally, enjoying a ride notably smooth, safe, and silent, while taking pleasure in the luxuriousness of their surroundings.



New CHEVROLET 1946