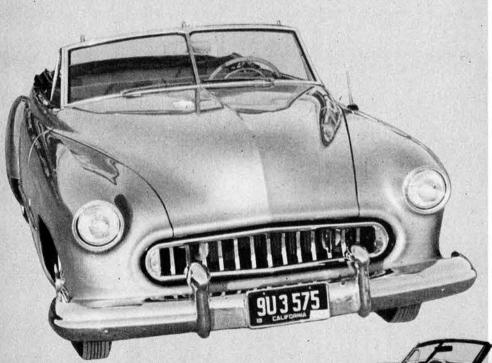


Foreign-ized Olds



the various restylers had to say. The doctor definitely did not want an ordinary run of the mill custom car; one that he could not see out of, or enter steep driveways with; rather, he wanted a purely functional automobile that was the size of an American car, but with the appearance of an Italian

HOP UP, June, 1953

WHEN Doctor Robert La Briola

car, he made up his mind that if he

ever got one it wasn't going to be a

foreign job. He liked the qualities of

the American cars but he also liked

the foreign styling trends. He thought

the matter over for a long time, then

he finally decided that perhaps some-

thing could be made of his 1949 Olds-

mobile "98" convertible. The natural

thing to do, in that case, was to take

the car to several of the custom shops

decided that he wanted a sports

Alterations of front includes frenched headlights, hand made grille and pro-truding oval shell, and Merc bumper.

Proving the fact that minor alterations can make a great difference in overall appearance, this Oldsmobile convertible resembles one of the foreign built jobs.

in the Los Angeles area and see what protrude beyond the sealbeam units. This serves to give the fenders a longer appearance when viewed from the side adding to the apparent increase in the length of the car. To replace the original grille, a more modernistic grille was formed from odds and ends found around the Barris shop. Incorporated into each end of the new grille are the original parking lights that were formerly located below the headlights. The completed grille was set into its opening in the car and mounted in rubber. To protect

> front bumper was added. To further enhance the appearance of the car, the unnecessary ornamentation was removed from the hood and the holes filled in.

the car from the front, a 1951 Mercury

creation. He finally wound up at the

Barris Kustom Shop in Lynwood,

Calif., where he approached Sam and

George Barris with his ideas. The

brothers jumped at the chance to carry

out the design along foreign lines.

George, in particular, was highly inter-

ested since he had only recently re-

turned from Europe where he had ac-

Doctor La Briola left the car in the

Barris' care and when he returned to

pick it up several weeks later, he found

that the brothers had, indeed, rendered

The greatest alteration was the new

frontal treatment given the car. The

original Oldsmobile grille was removed

completely and discarded. Next, a

length of two and a half inch seamless

tubing was bent to shape and welded

to the hood, front fenders, and gravel

deflector, then the resulting gaps were

leaded over. This resulted in a pro-

truding, oval grille opening that gave

the front of the car a "scoop" look.

headlight units so they could be re-

moved from under the fenders, then

"french" them in. Late model Ford

headlight rims were used so they would

The next process was to rework the

a beautiful design on his car.

Oldsmobile.

and the resulting holes filled. Electric push buttons were installed to operate the handle-less doors, and the lower corners of the doors themselves were rounded, to add to the overall appearance of the car. Under the rocker panel (the section of the body below the doors) a one half inch steel skid rail cumulated many foreign ideas that could be incorporated into, say, an was installed to protect the body and frame from the damage that could result from driving the car over a hazardous road. The backs of the rear fenders, com-

Moving around to the side of the

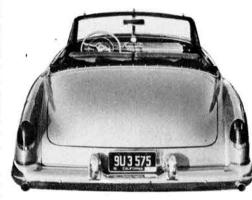
Olds, the doorhandles were removed

pletely recontoured, no longer taper down to almost a point as they had previously. Instead, they have been extended two inches rearward and, at the same time, raised four inches higher. When the car is viewed from the side, the new rear fender shape conforms to the general lines of the car much better than it had before. Inverted Frazer taillights were fitted to the fenders to carry out the theme that "a fender should end in a taillight." Because the car is of the "98" series, the rear fenders were removable from the body instead of being a part of the quarter panels as in the "88" series. The doctor, being practical minded, insisted that the rear fenders remain removable, and so they are. The only alteration along these lines was to remove the original black fender welting and install chromed beading.

The convertible top was left the stock height rather than being cut down as seems to be the fad lately. The top was recovered in black and the interior was reupholstered by Hilborn.

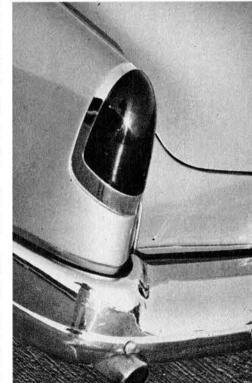
To further emphasize the fact that the Oldsmobile was to resemble a sports car, the fender skirts were left off, the car was lowered slightly and chromed spoke wheel discs were added. A beautiful lacquer job of Lime Gold Green was given the car and this, together with the side chrome strip from a 1951 Buick, make the Olds stand alone whenever it is compared to its drab brethren.

Mild lowering job, wire wheel hub caps



Frazer taillights set in extreme ends of reworked fenders blend with lines.

Close up view of extended portion of fender show the inset taillight.



HOP UP, June, 1953