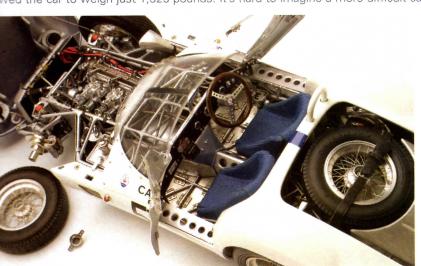


st of the time, race-car engineering is all about finding more of the things that produce wins: more power, more grip and re speed. But sometimes, having less of that which slows you down—namely weight—can be just as effective. Witness 1960 Maserati Tipo 61 "Birdcage"—so named for the 200 or so aluminum tubes that formed its frame. This structure wed the car to weigh just 1,325 pounds. It's hard to imagine a more difficult car to render in diecast than the Birdcage; all



those tubes would be almost impossible to replicate. But if you're a company like CMC, perhaps "almost impossible" is exactly the motivation you're looking for. We showed you a spy shot in the last issue, but now that we have one in the studio, we can show you what it really takes to make a car like this: in this case, it's 1,140 individual pieces. Take a good look; you'll see most of them. This is a model of the car Dan Gurney and Sterling Moss drove to victory in the 1960 Nürburgring 1,000km, but even if this car had no victories or star drivers associated with it, it would be worth adding to your collection.

CMC—Classical Model Cars; (585) 292-7280; cmc-modelcars.de

BAD-BOY

Supercar Collectibles specialty vehicles, u By starting with an e prisingly reasonable long-standing relation versions of its '68 fa paint and a lift-off big pins. Under the hood a cross-ram manifold size straight exhaust exit just forward of t and out, these cars h warriors. They come here and black), and Best of all, they're ju edition with this leve Supercar Collectibles:

