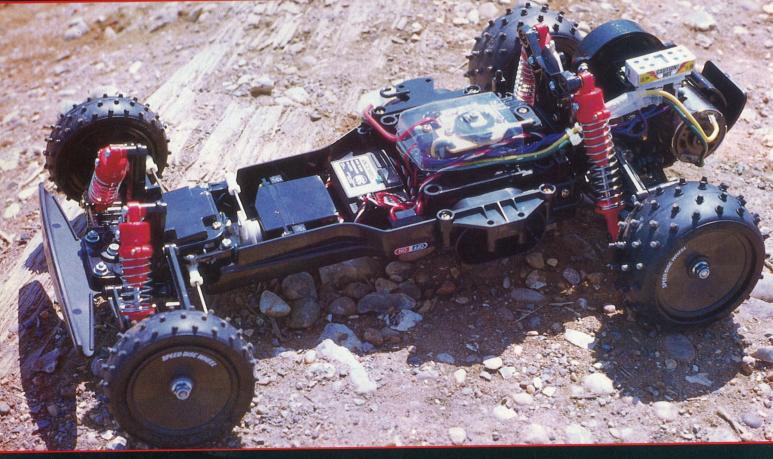
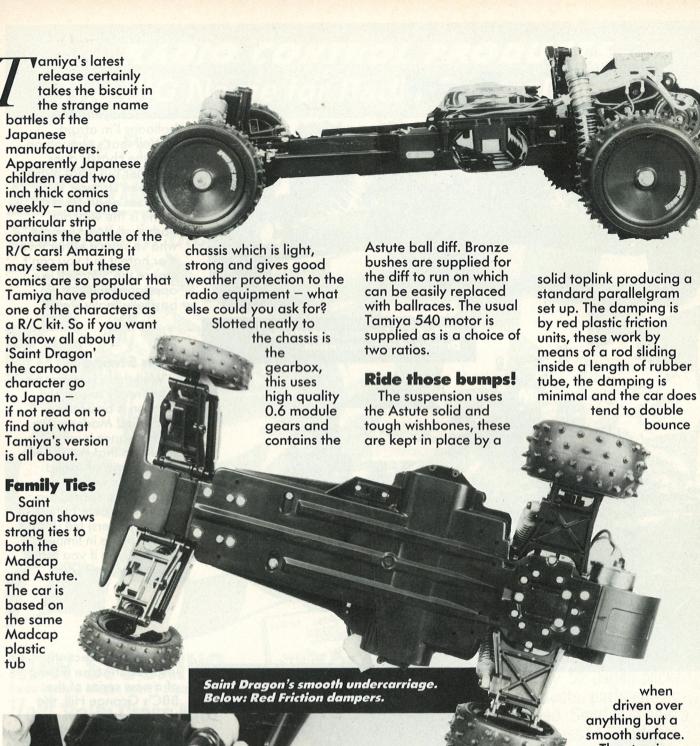




Saint Dragon has a neat purposeful chassis keeping the electronics safe from water and knocks.







driven over anything but a smooth surface. The steering set up is simple and neat, gives good lock and produces almost no bump-steer. Be careful during assembly as its easy to put the steering arms on upside down!

tend to double

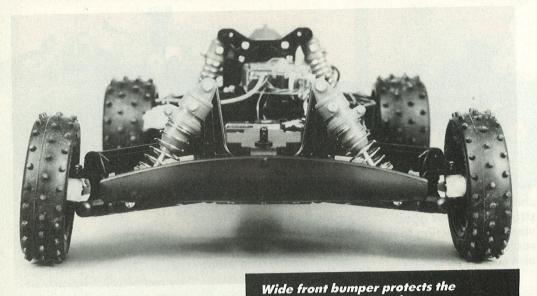
bounce

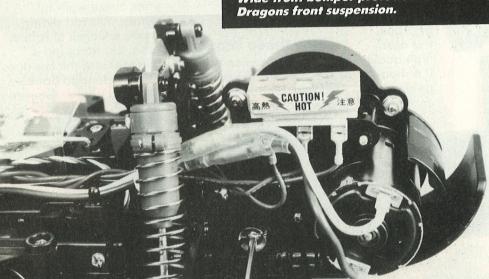
when

The radio installation couldn't be easier, the servos bolt in simply on adjustable mounts and all the connections are supplied.

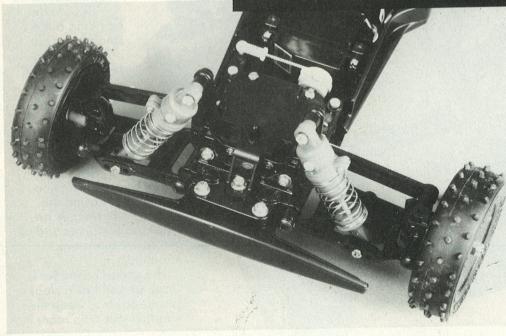
The speed controller is 3 speed and has a clear plastic cover to keep the weather out - no more

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Steering servo sits across the chassis and uses short cross link.



black Tamiya Rubber balloons I'm afraid.

Well that's enough on how the chassis goes together but what makes the Saint Dragon different apart from its name is the way out bodyshell. Most people who've seen it either love it or hate it but you can't ignore the Stingray like appearance which is basically really weird!

**How Strong** 

Well there is not much more really to say, the Dragon is basically a re-bodied Madcap, the performance is very similar in that the car has a good turn of speed and reacts well to commands, spares are easily available but RIKO (the importers) tell us that these will be in limited numbers. So if you fancy a 'Dragon' get yours soon.

## Footnote

RCMC was recently involved in some filming of a new series of the BBC's Grange Hill, the storyline basically contained some school kids running R/C cars—ending in tears when the car was accidently crashed under a lorry!

RCMC stunt driver Alan Harman took along a Saint Dragon chassis to be destroyed and when the crunch came was amazed that the car was still fully operational! The only damage being a bent shock tower. Infact scissors and a screwdriver had to be taken to the car to make it look destroyed for the final shot! All this just goes to prove how tough the Dragon was!