

Here he is; Eddie Fiola. Right now this is the guy to watch in the parks and on the ramps. His head is straight and he is DIALED!

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ing of the Skateparks, Round One. Fiola tops the pro class. On the brand new Pro Performer, GT's first freestyle machine. A complete bike for aerovatin', flatlandin', rampin', thrashin', and flash transportation.

'Course, unless you've had your noggin under a toboggan for the past decade, you know GT BMX is one class manufacturer. They pay attention to design and detail and performance. That's what made them popular. Real popular. They won the NORA Cup for best bicycle of the year in 1983, voted by the readers of BMX ACTION.

GT dates back to the original daze of BMX. Gary Turner, the G and T in GT, built his first frame in 1973 because his son, Craig, dared him to. That's virtually eons ago - carved on stone tablets and painted on cave wall time - in BMX history.

Gary, a drag racing world champion at 17, applied his engineering abilities to bicycle frame building. One of his innovations was the distinctive seat-post-through-the-toptube design still used today.

GT remained low key for a few years, quietly growing, dialin' in raceproven geometry. Then Gary and partner Rich Long, who joined him in 1977, decided to push the go-button about four years ago and get real serious. And the rest is history.

GT had been noodling about building a freestyle bike for awhile before they signed Eddie Fiola in the spring of 1983, but that signing activated prototype development.

During testing Eddie decided he preferred GT's racing geometry for

his skatepark riding, but GT decided to steepen the production head angle slightly to benefit ground trick-

Naturally, the Pro Performer sports the seat-post-top-tube design. GT also came up with two new tube variations, both examples of functional frame trickification:

A reshaped downtube. Extended seat stays.

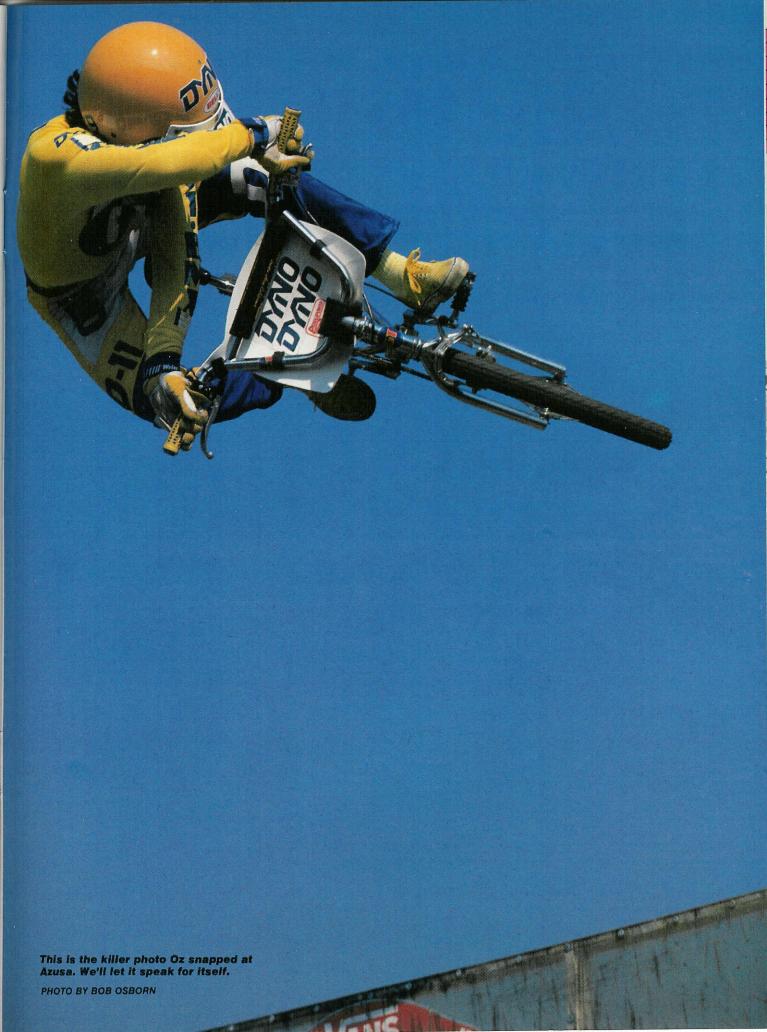
Running the down tube toward the head tube at a steeper angle and

then adding the bend makes it possible for a Pro Performer rider to do complete 180 cross-ups without tweaking out the cable or crunching the brake arm. This design also provides more foot clearance for wheelwalking tricks.

The seat stays, extended about four inches beyond the seat post, providing a platform for frame standin' dandiness.

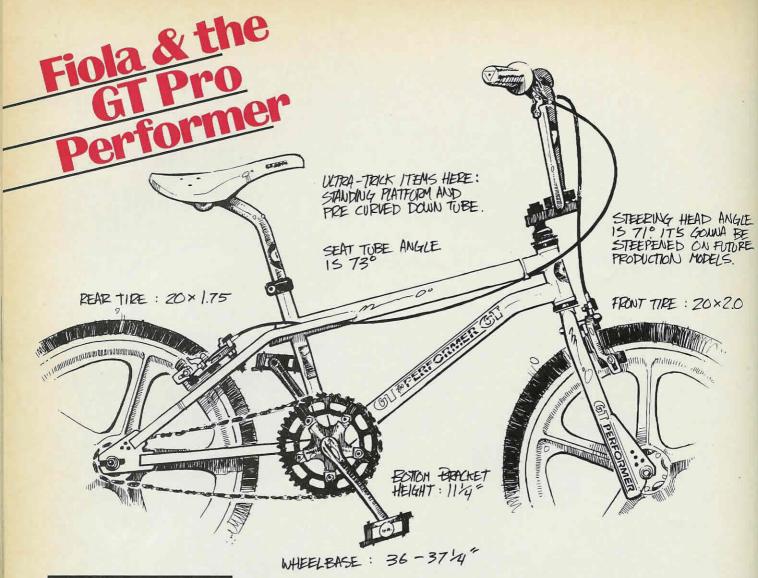
With the geometry and frame design scoped, GT devoted their ef-











GT PRO PERFORMER

SPECIFICATIONS

COMPLETE BIKE PRICE:

Approximately \$300. Frame and fork kit: approximately \$160.

FINISHES AVAILABLE: Chrome, white, or yellow with blue or white wheels.

COMPLETE BIKE WEIGHT: 28

pounds, 8 ounces.

FRAME WEIGHT: 4 pounds, 12

ounces

FORK WEIGHT: 1 pound, 14 1/2

ounces

STEERING HEAD TUBE LENGTH:

4 inches.

HANDLEBAR RISE: (C/L of stem clamp to C/L of grip area) 8 1/2 inches

HANDLEBAR WIDTH: 28 1/4 inches. TOP TUBE 0.D.: 11/4 inches.

DOWN TUBE O.D.: 13/8 inches.

FORK LEG O.D.: 1 inch. **BOTTOM BRACKET SIZE:** Large.

COMPONENTS

FRAME: GT Pro Performer, chrome-

moly.

FORK: GT Pro Performer, chrome-

HANDLEBAR: GT Pro Performer,

chrome-moly.

HANDLEBAR STEM: Tuf Neck Pro, aluminum and chrome-moly.

GRIPS: A'me Dual, rubber. **HEADSET:** Hatta MX-2.

WHEELS: Skyway Tuff Wheel II,

Zytel plastic. TIRES: GT.

BRAKES: Dia-Compe MX, aluminum, front and rear. SunTour coaster brake, rear. Also availble with a freewheel.

BRAKE PADS: Skyway Tuff Pads. BRAKE LEVER: Dia-Compe Tech 3. BRAKE CABLES: Dia-Compe.

PEDALS: SR MP470 (platform style). aluminum and chrome-moly.

CRANK: SR, one-piece, forged chrome-moly, 175mm.

BOTTOM BRACKET SET: Hatta. FRONT SPROCKET: SR aluminum

chain wheel, 44 teeth. SPIDER: SR, chrome-moly.

REAR SPROCKET: SunTour, 16 teeth.

CHAIN: Izumi, 1/8 inch. SEAT: Ariake, Aero style.

SEAT POST: GT, lay-back, chrome-

moly.

SEAT POST CLAMP: SR, aluminum. OVERALL EVALUATION

QUALITY OF FINISH: Good to very

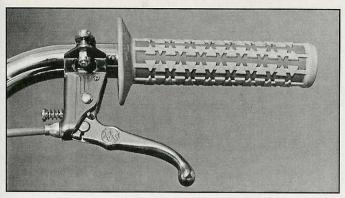
QUALITY OF WELDING: Good QUALITY OF COMPONENTRY:

Excellent.

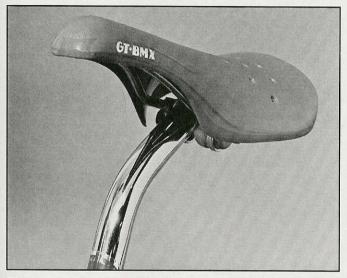
MANUFACTURER:

5422 Commercial Drive Huntington Beach, California 92646

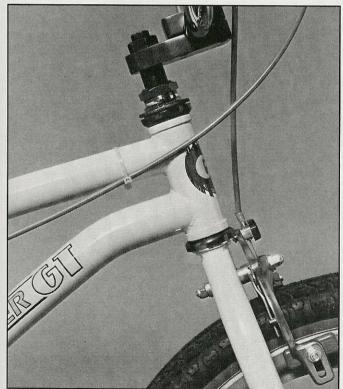
Tel: (714) 895-5589



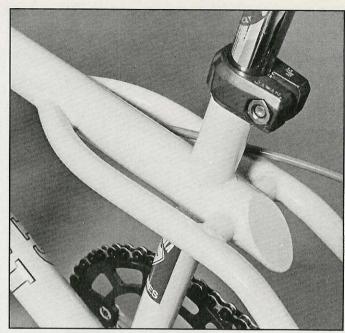
Qual equipment. A'me Dual grips and Dia-Compe Tech 3 levers.



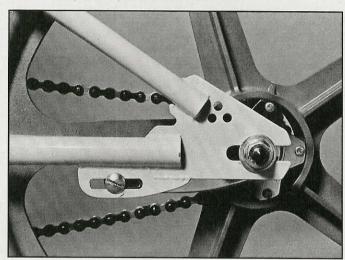
The lay back seat post lets the bars clear without hitting the GT seat which is made by Ariake. The GT BMX stamp is trick.



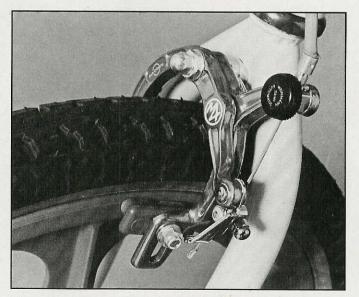
The bent down tube keeps your front caliper from hitting the frame during those ultra-twisting cross-ups.



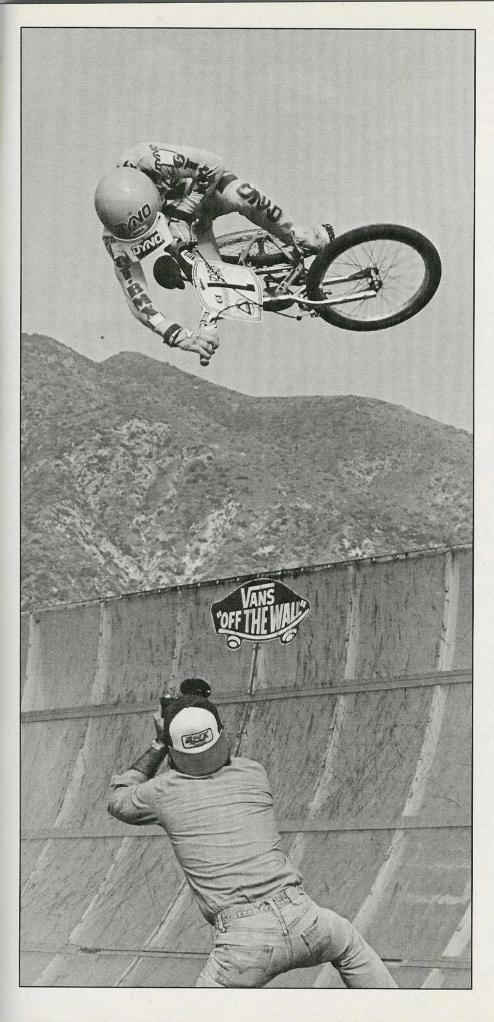
GT's version of the standing platform. Pretty trick idea. The welding could have been a little better.



The coaster brake bracket and coaster brake, a necessity for the serious back wheel hopper.



The calipers are MX 1000's by Dia-Compe, state of the art stoppers. Check the tread on the tires. GT, GT, GT, GT...



Max style and grace. Ridin' the Vans' ramp at Azusa. That's Oz under Fiola snappin' KILLER color shots. THIS photo was snapped by Steve Giberson.

tires, which are being used on the Pro Series and Team Series BMX bikes too, were more than a year in development. They feature a trick knob pattern with alternating G's and T's.

The Pro Performer's functional fortifications for flatland flops and bowl batterings nudge its weight just a hummingbird's eyelash over 28 1/2 pounds. Not bad, for all that built-in tweak resistance.

Summing up, for just over three hundred smackers, GT has produced a frantically full-zoot freestyler. A bike suitable for the King of the Skateparks as well as less radical riders. Bowls, ramps, pavement, dirt — whatever — GT's new bike lives up to its name. The Pro Performer is careful to provide pure performance.

