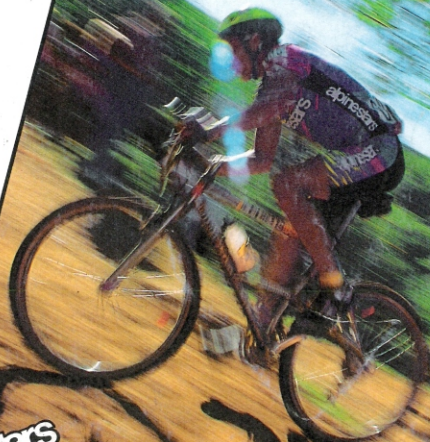


1992



DEFINING the mountain bike of the future

apine stars



Elevated **oversize** **System**™



ALPINESTARS USA has always built products that ultimately express the passion and commitment of its people. The desire to produce the best is a challenge that renews with every new season, from product development through the evolution of each new bike. We design them to do anything you ask, to provide the adrenalin rush that allows you to do what you never thought possible. This has been our philosophy since the beginning and will always be our commitment.

Alpinestars has never compromised on anything. We don't expect you to compromise, either. We believe in your

Freedom of Choice: Titanium, Aluminum, Cro-Moly. Suspension, all designed to provide the highest performance with the attention to detail that is the foundation behind the winning history of Alpinestars.

Welcome to Alpinestars USA 1992.



Alpinestars ha sempre costruito dei prodotti che esprimono al massimo livello la passione e gli obiettivi delle persone che la compongono.

Il desiderio di produrre il meglio contiene una sfida che si rinnova ad ogni

stagione, dall'introduzione tecnica, alla messa a punto e successive evoluzioni di ogni nuova mountain bike. Noi le progettiamo per fare qualsiasi cosa chiediate loro, per darvi le scariche di adrenalina che vi portano a fare quello che non pensavate vi fosse possibile fare. Questa è stata la nostra filosofia fin dall'inizio e sarà sempre il nostro impegno.

Alpinestars non ha mai accettato nessun compromesso. E non ci aspettiamo che voi dobbiate accettarne. Crediamo nella vostra Libertà di Scelta: Titanio, Alluminio, Cromo-Molibdeno, Sospensioni, tutte disegnate per darvi le più alte prestazioni con l'attenzione ai particolari che è alla base della storia vincente di Alpinestars.

Benvenuti a Alpinestars USA 1992.



ALPINESTARS USA a toujours conçu des produits qui sont liés à la passion et à l'engagement de son équipe. Le désir de produire "the best" est un challenge renoué chaque saison du développement du produit jusqu'à l'évolution de chaque nouveau vélo. Nous les concevons tels que vous les demandez, ce qui vous pousse à accomplir des choses que vous n'auriez pas cru possibles. Ceci est notre philosophie depuis le départ et restera toujours notre engagement.

ALPINESTARS n'a jamais de compromis, sur rien. Nous l'attendons pas de



A vision...

promis de votre part non plus. Nous
ons dans votre liberté de choix
siam, Aluminium, Cro-Moly, Sus-
sion, tous désigne afin d'obtenir la
ormance maximum, avec l'atten-
du détail, ce qui est la fondation
ne de l'histoire de la victoire
PINESTARS.

come a ALPINESTARS USA 1992!



INESTARS USA hat schon immer
dukte hergestellt, die das
nschaftliche Engagement und die
undenheit seiner Mitarbeiter ver-
en. Es ist eine Herausforderung für

uns, in jeder Saison immer das Beste
zu produzieren: Von der Produktent-
wicklung über die Test- und Entwick-
lungsphase bis hin zum neuen Bike.

Wir konstruieren unsere Bikes so, daß
sie all Ihren Ansprüchen genügen. Sie
sollen Ihnen den Adrenalin-Stoß ver-
passen, der nötig ist um Mahover zu
fahren, von denen Sie bis heute
gedacht haben, daß Sie schlichtweg
nicht fahrbar waren.

Dies war und ist unsere Firmen-
philosophie von Anbeginn an und daran
wird sich auch in Zukunft nichts ändern.

ALPINESTARS geht keine Kompromisse
ein - und erwartet dies auch von Ihnen!
Wir bieten Ihnen eine tolle Palette und
fordern Sie auf: Wählen Sie aus!
Titanium, Aluminium, Cro-Moly,
Federungen - großen Wert legen wir auf

die exzellenten Fahrleistungen unserer
Bikes. Großes Augenmerk gilt dabei den
einzelnen Details: Dies ist die Grundlage
für die Erfolgsgeschichte von ALPINESTARS.

Herzlich willkommen bei
ALPINESTARS USA 1992.

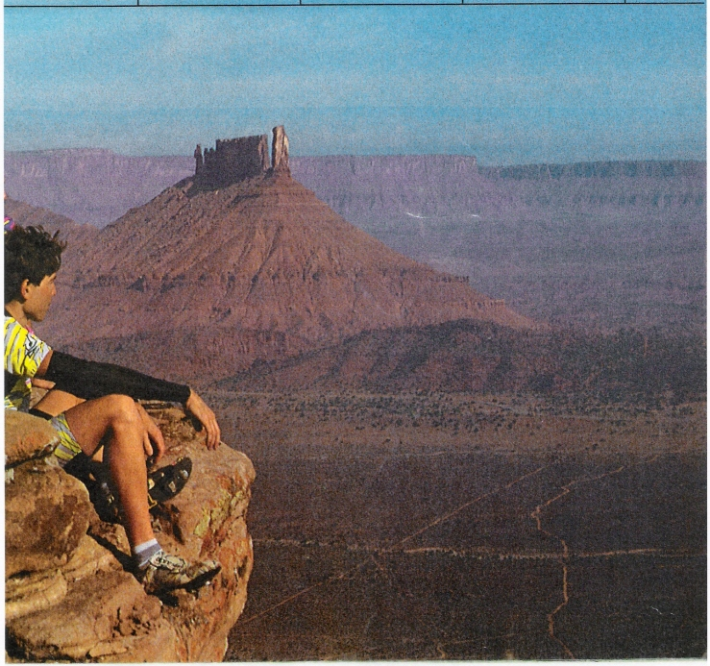


ALPINESTARS USA siempre ha con-
struido productos que expresan por
cima de todo la pasión y dedicación de
su gente. El deseo de producir lo me-
jor, es un reto que se renueva cada año,
desde el desarrollo del producto hasta
la evolución de cada bicicleta. Las
diseñamos para que hagan cualquier

cosa que puedas pedir, para proveerte
de la adrenalina que te permita hacer
lo que pensabas que era imposible. Ha
sido esta nuestra filosofía desde el prin-
cipio y siempre será nuestra dedicación.

ALPINESTARS nunca ha escatimado
esfuerzos en nada. Tampoco esperamos
que tú lo hagas. Creemos en tu liber-
tad de escoger: Titinio, Aluminio, Cro-
Moly, Suspensión, todo diseñado para
otrocerte el mas alto rendimiento con
la atención a los mas pequeños detalles
que es la base del triunfo de
ALPINESTARS.

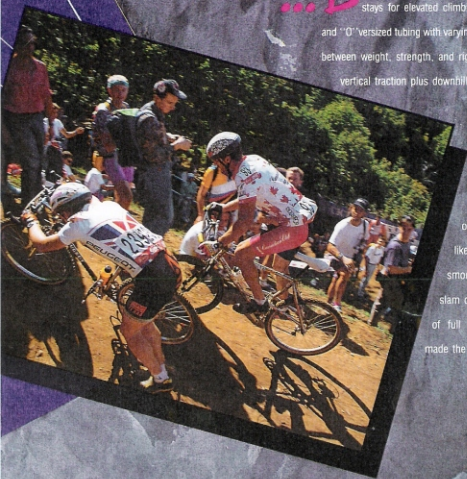
Bienvenido a ALPINESTARS USA 1992.



OR BIKE... It's your choice.

EOS is the difference...

...**B**etween being out in front or off the back. EOS is "E"levated chainstays for elevated climbing power with increased tire/mud clearance and "O"versized tubing with varying internal wall thickness — the perfect balance between weight, strength, and rigidity. EOS is a total "S"ystem that delivers vertical traction plus downhill stability.



A belief in rider choice... and maximum performance. We take the performance advantage of EOS and offer you Freedom of Choice, whether you like/need the traditional feel of real steel, the smooth ride of new age aluminum, the technical slam dunk of titanium, or the radical cutting edge of full suspension. You make the choice, we've made the tool!

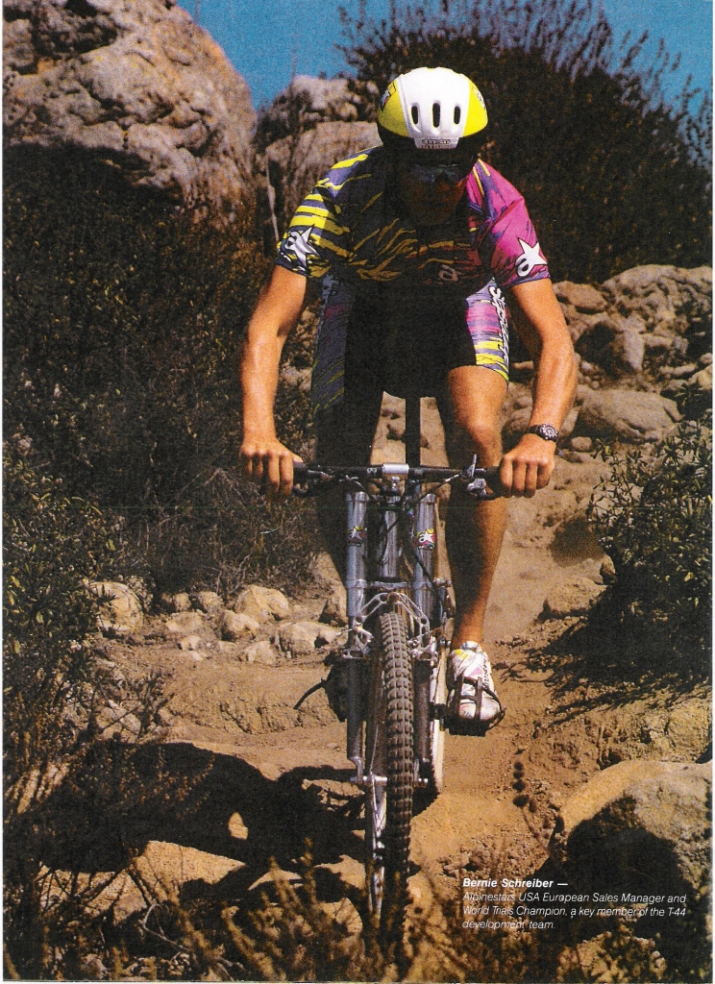


ALPINEcross DX



ALPINEcross LX





Bernie Schreiber —
Alpinestars USA European Sales Manager and
World Trials Champion, a key member of the T44
development team.

A key issue in mountain biking today is suspension, and the key issue in suspension is performance. Front and rear suspension working in unison is the most critical performance issue. One or two inches of travel just doesn't cut it when battling compressions and high end stutter bumps are up ahead. It's why we produced the first mountain bike in the world with a four inches of front and rear shock absorbing travel.

breakthrough couldn't be achieved by traditional means. And now the T-44 is anything but traditional. The rigid upside down triple clamp fork with its own Alpinestars braking system provides the front wheel with four inches of progressive travel.

But front suspension is only half the equation when full suspension was our ultimate goal. Our futuristic T-Bike frame uses a radically designed swingarm that allows the rear wheel the same full four inches of progressive travel, while delivering the rigidity and strength that rear suspension demands.

The radically new T-44 represents the cutting edge of full suspension systems. It's new, it's radical, and it works.



A futuristic frame design that allows a full four inches (100mm) of front and rear shock absorbing travel.



Our rigid upside down triple clamp fork with an Alpinestars braking system provides the front wheel with four inches (100mm) of progressive travel.

Upside down triple clamp fork. Composite material construction for maximum stiffness.

Revolutionary reinforced T-style frame provides four inches (100mm) of travel while maintaining racing geometry and increasing standover height.

Fully enclosed urethane suspension system is easily adjusted to rider weight and style.

Alpinestars newly created cantilever side pull braking system for maximum braking power and ease of adjustment.



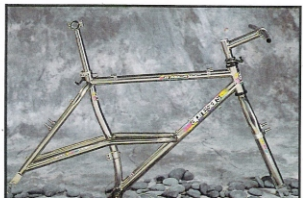
A triangulated oversize swingarm engineered to provide a full four inches of progressive travel, while delivering the rigidity and strength that rear suspension demands.

SUSPENSION *T44*





Titanium



Alpinestars 3-2.5 Titanium oversize Unicrown fork.



Alpinestars 3-2.5 Titanium oversize stem and Tange Superlite headset.



Alpinestars 3-2.5 Titanium seatpost with infinite seat angle adjustment.

Timega

Simply stated, the Ti-Mega is the most technologically advanced mountain bike in the world — period. At the heart of this technological breakthrough is the EOS frame. We've developed a revolutionary design consisting of radically short 15.9" chainstays and curved seat tube for the ultimate combination of power climbing, traction, and tire clearance. Shown TiTi: Titanium frame, fork, stem, seat post, bottom bracket, and carbon fiber bar. The Ti-Mega is your competition's worst nightmare.



Alpinestars oversized aluminum fork, Easton VariLite tubing. All welded construction.



Tialuminum Combine these features with a titanium frame, aluminum fork, handlebar, stem, and seatpost made of 7000 series oversized aluminum tubing (renowned for its tremendous strength and light weight), and you have every racer's dream machine.



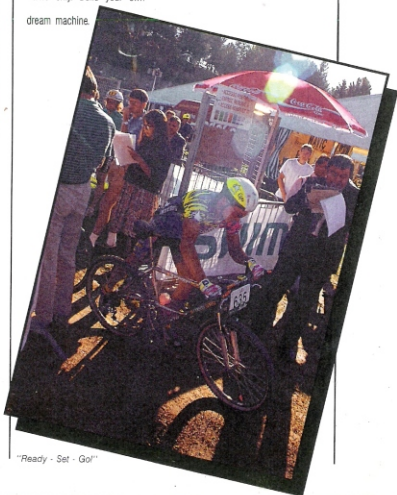
Alpinestars clamp-on stem, Easton VariLite tubing, Tange Superlite headset.



Alpinestars cartridge bearing bottom bracket with precision ground Cro-Moly spindle for smooth, dependable performance.

Ti frame

The Ti-Mega is also available frame only. Build your own dream machine.



"Ready - Set - Go!"

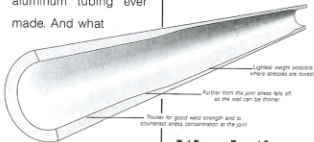
Ti
Titanium



STRENGTH *doesn't come any lighter*

Get with the ProGram.™

Easton ProGram tubing is the strongest, most technically advanced aluminum tubing ever made. And what



makes it the strongest, also makes it the lightest.

We've learned a lot about load capacities from bridge builders. The geometry of a suspension bridge dissipates stress away from critical joints —

enabling it to support many more times the weight, with relatively light cables. The same principle applies to bike tubing.

It's what's on the inside that counts.

We start with aerospace alloys and use computer technology to create tubes that are thick at the ends where stress is highest, yet taper thin in the center, where there is little or no stress.

ProGram aluminum goes way beyond butted.

In butted tubing, the "step-down points" don't dissipate stress evenly. That gives tiny cracks a foothold and may eventually cause a tube to fail. But because the taper in Easton's ProGram tubing is a computer controlled smooth contour, stress is dissipated, preventing fatigue.

Welded.

The best bike frames in the world use Easton tubing. If you're looking

for a welded frame, look for Easton ProGram VariLite tubing.

ProGram vs. Straight Wall

- 25% less** weight.
- 97% more** compliance.
- 30% more** impact strength.
- 2-3 times** the fatigue life.



EASTON

Get with the ProGram.

ALPINESTAR XTR



Shimano XTR components with Rapid Fire Plus shifters and 8 speed drivetrain.



Easton VariLite ProGram tubing. The ultimate combination of strength, rigidity, and light weight.



Shimano XTR components



Easton VariLite ProGram Aluminum tubing



EOS System - Curved seat tube and 403mm elevated chainstays for limitless tire clearance and climbing traction.

99.800 fr.

Alpinestars aluminum fork, Easton VariLite tubing



Cold forged dropouts, front and rear



Alpinestars aluminum clamp-on stem, Easton VariLite tubing



Investment cast stainless steel seat collar



Mavic 231 rims, 32 hole



DT 14/15 gauge stainless with alloy nipples



ALmega XT

Shimano XT components



Rapid Fire Plus shifters



Easton VariLite ProGram
Aluminum tubing



Alpinestars aluminum fork,
Easton VariLite tubing



Cold forged dropouts,
front and rear



Alpinestars aluminum stem,
Easton VariLite tubing



Alpinestars cartridge
bearing bottom bracket



Tange Superlite headset



Mavic 231 rims, 32 hole



Stainless steel double
butted spokes



Alpinestars investment cast stainless steel seat collar and cable router.



Alpinestars ODS System - 26.6mm 7005 series aluminum handlebars, Easton VariLite aluminum clamp-on stem and Easton VariLite aluminum fork.



Alpinestars cartridge bearing bottom bracket with precision ground Cro-Moly spindle for smooth, dependable performance.

74.800\$

