

LEGION

V I P E R



PREMIUM SEAT

SEAT VIPER CARBON | THE ULTIMATE 2-IN-1 WARM-DOWN SYSTEM

Forget wasting time swapping out your race seat between motos or after the main. The VIPER CARBON completely redefines your race day routine with an ultra-simplified 2-in-1 concept: Just plug, clamp, and spin. Thanks to its smart top-opening design, you no longer need to remove your race seat. Simply slide the recovery extension post directly through your race seat to instantly convert your rig into a high, comfortable recovery setup.

It also offers the ability to adjust the height to your size, ensuring the perfect setup for riders from MINI to CRUISER.

The seat shell is made from Toray 700 carbon fiber, known for its exceptional stiffness-to-weight ratio, while the high-seat tubes are crafted from 6061 aluminum, combining strength, lightness, and reliability. The top tube is equipped with a universal mounting bracket, allowing you to easily install the seat mount

What's inside the VIPER CARBON Kit?

1x VIPER Carbon Base Seat: Your pure performance race seat. Engineered with high-rigidity braided carbon fiber, it delivers a featherlight weight and an ultra-sleek profile to stay completely out of your way during gates and jumps. Features the central guiding aperture.

1x VIPER Foam Comfort Top Seat : Your dedicated recovery seat. An ergonomically shaped Seat padded with high-density comfort Foam that sits right at the top of the extension, offering maximum comfort during warm-down or cool-down sessions

1x Quick-Release Clamp: A precision CNC-machined aluminum quick-release clamp to adjust and lock your recovery seat height in two seconds flat—no tools required.

1x Extension Post Pack: Lightweight alloy tubes engineered to slide flawlessly and securely right through your carbon race seat with zero play.

MARSHAL RACING

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CUSTOM INNOVATION: THE EXCELLENCE OF OUR HIGH-PERFORMANCE TUBES

The innovation behind this system relies entirely on our exclusive tubing, a cutting-edge component developed completely in-house. To achieve the precise mechanical characteristics demanded by elite racing, we engineered and manufactured our own production mold, creating a completely unique profile unavailable anywhere else on the market.

This tube features two guide grooves machined with surgical precision. This specific profile provides an ultra-rigid anchoring surface, allowing components to lock securely into place. The result is an interface of absolute stiffness and exceptional durability, built to withstand the extreme stresses and violent impacts of high-level

BMX competition. It is a masterpiece of structural engineering where performance dictates design.

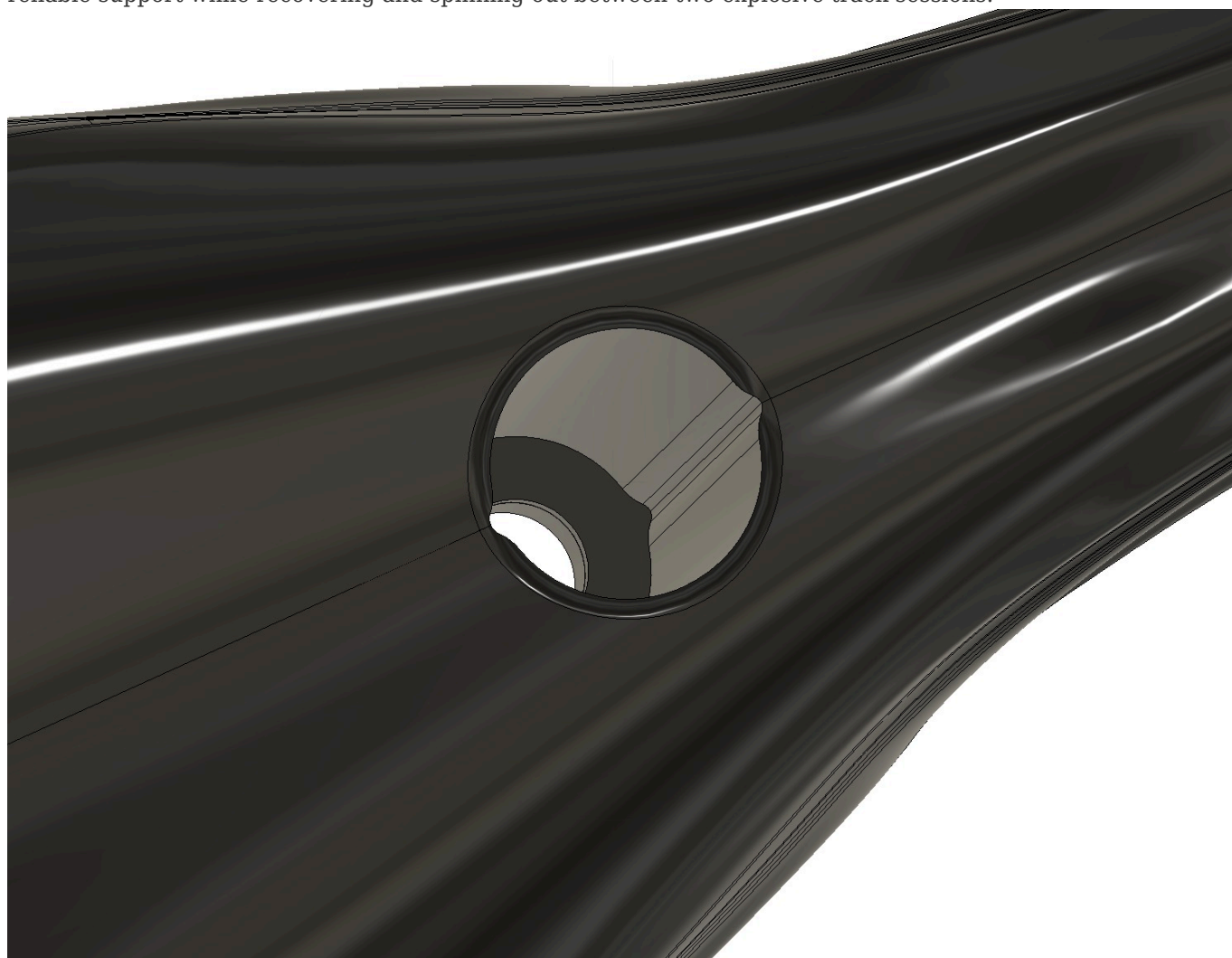


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TECHNICAL SYNERGY: THE INTEGRATION OF THE PERFORMANCE SADDLE

Engineered specifically to fuse with our exclusive tubing, this saddle transcends industry standards. Far from a generic, off-the-shelf component, its under-carriage incorporates the exact footprint of our dual-groove profile for a direct, instant connection.

This custom interface guarantees flawless stability, permanently eliminating the mechanical play, twisting, and creaking noises common to traditional systems. By snapping naturally and seamlessly into the tube's profile, it ensures perfect saddle alignment. It is the ultimate solution, providing the rider with immaculate comfort and reliable support while recovering and spinning out between two explosive track sessions.



3-STEP ADJUSTMENT

STEP 1 : OPEN

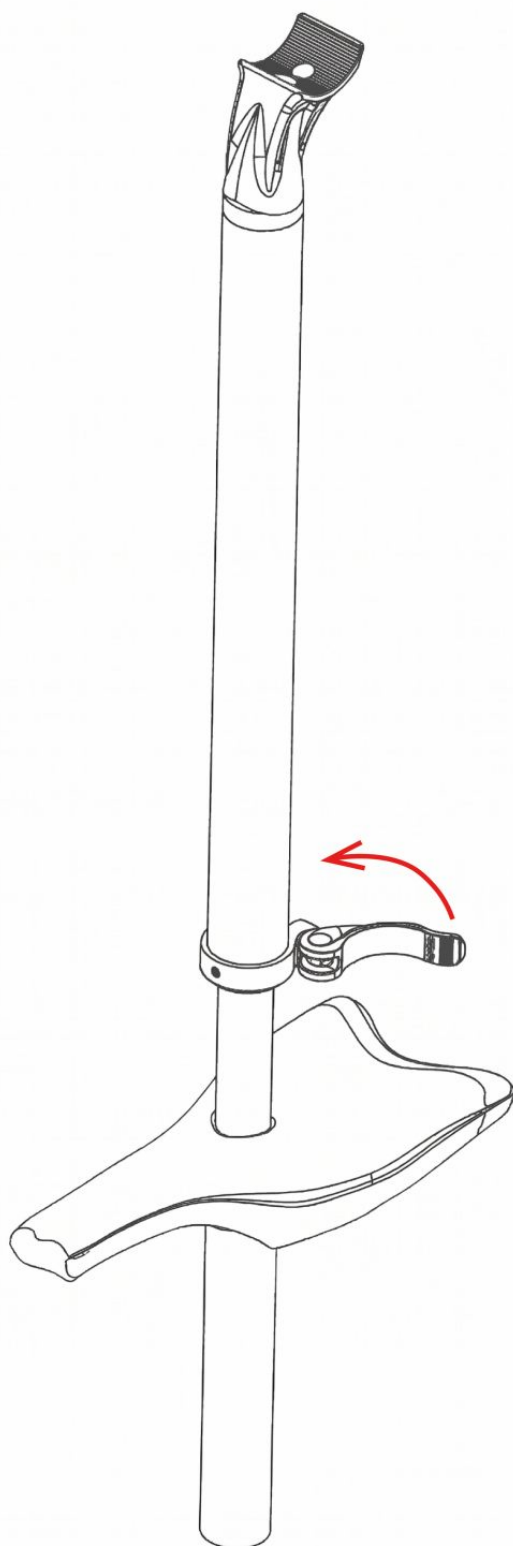
Open the quick-release clamp located on the base saddle

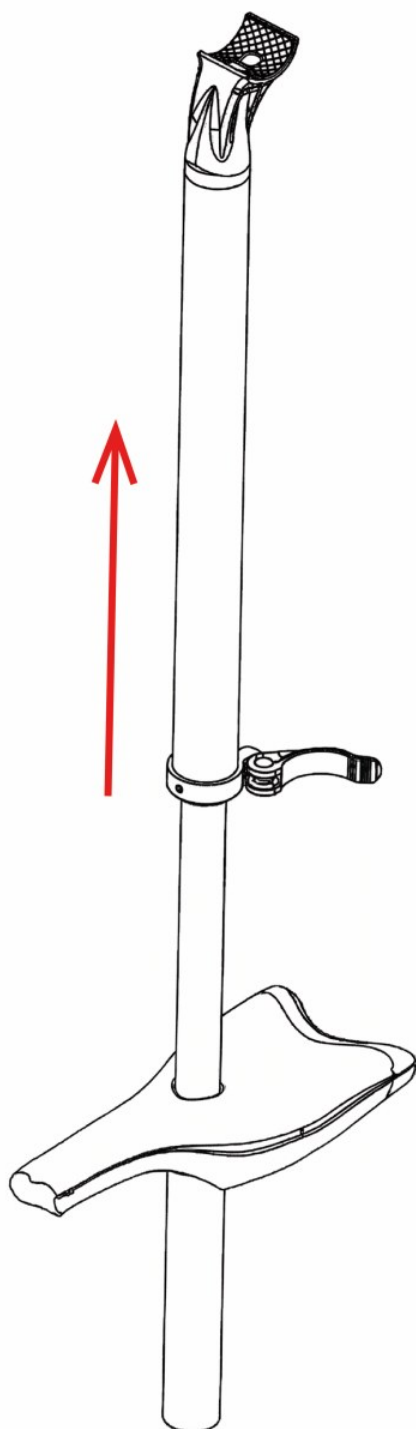
STEP 2 : ADJUST

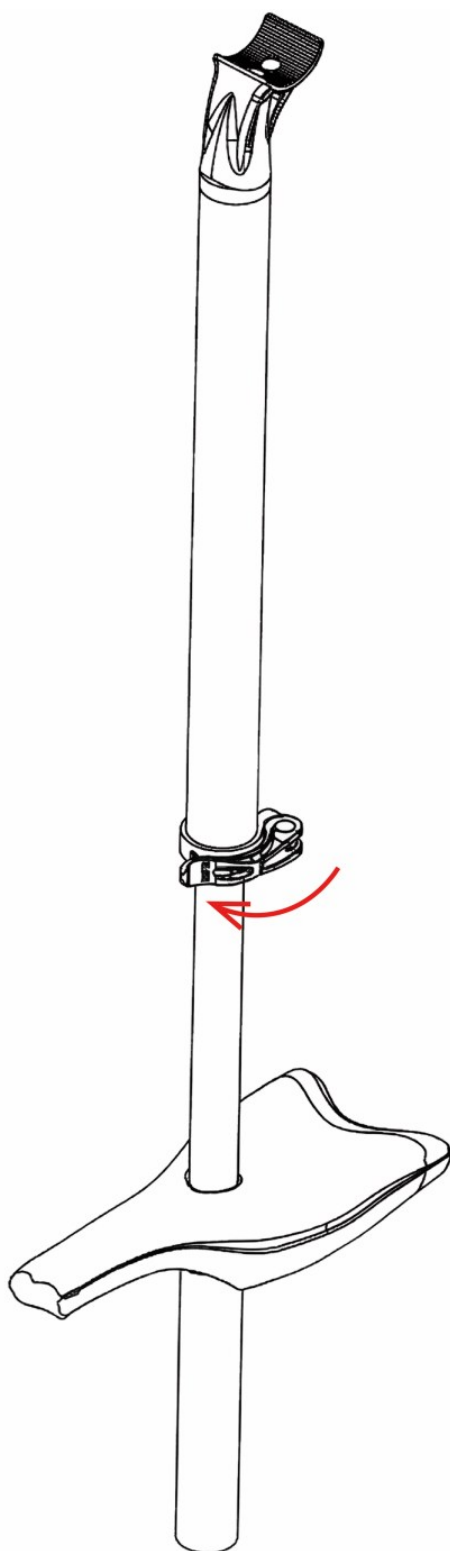
Insert the extension post through the carbon seat and adjust to your desired height.

STEP 3 : LOCK

Close the quick-release clamp firmly to lock the system in place. You are ready to spin!







Key Features :

Innovative quick-integration system for instant setup

Toray 700 carbon shell for exceptional stiffness and light weight

6061 aluminum tubes, with the top tube featuring a universal mounting bracket

Quick-release mechanism to adjust the height to your liking

Please note the VIPER system is compatible exclusively with 27.2 mm seat posts.