INTRODUCING A NEW ELEMENT FROM COLLEGE PARK.

K3 CARBON FIBER THE COLLEGE PARK WAY.





LIGHTWEIGHT TITANIUM HOUSING

Utilizing the apex of modern materials, the Horizon has titanium elements that can withstand a high weight limit.



CARBON FIBER DESIGNED TO MOVE

Inherently, carbon fiber does not have a lot of flex, however the engineers at College Park utilized special analysis software to maximize dynamic response.



ULTRA-LOW PROFILE

Clocking in at 2.3in (5.8cm), the Horizon is one of the lowest profile K3 carbon feet on the planet.



SMOOTH GAIT ENVIROSHELL*

Working in tandem, the L5981 Horizon and College Park's proprietary Enviroshell provide a smooth gait and impeccable rollover.

CHECK OUT THE HORIZON IN ACTION ON COLLEGE PARK'S YOUTUBE PAGE. YOUTUBE.COM/COLLEGEPARKIND

