




110089 682 Men's




Category	Platform	Sizes	Widths	Weight	Construction	Availability	Price
Guidance	Universal 	Men's: 7-13, 14, 15 Women's: 5-12	Men's: D Women's: B	Men's: 10.8 oz Women's: 9.0 oz	Strobel	02.01.11	\$100 USD


Profile


Welcome to your sweet spot, mild overpronators. The Ravenna 2 is perfectly tuned to your needs, with just enough support and new anatomical Brooks DNA to adapt to each step you take, for customized cushioning and energy return. The 3D adjustable arch saddle conforms to your foot for an ideal instep wrap while a caterpillar crash pad smooths out the landing zone, moving your foot efficiently through heel strike. Lace up and optimize your every stride.


Midsole

- Anatomical Brooks DNA
- Full-length BioMoGo
- Diagonal Rollbar (DRB®),
- DRB® Accel
- Full-length S-257 Cushsole
- Universal Contoured Platform

 **Brooks DNA** – A groundbreaking cushioning material that provides a customized ride for runners of all sizes, foot shapes, and speeds. Working with BioMoGo, Brooks DNA responds to your every step, dispersing impact and providing ideal comfort and protection as the pace changes.


 **BioMoGo** – We've taken the long-lasting cushioning of our MoGo midsole and made it more environmentally friendly. How, you ask? By adding a non-toxic, natural additive to the MoGo compound that encourages anaerobic microbes to munch away once it hits an active, enclosed landfill.


 **Diagonal Rollbar (DRB®)** – A high-density post at the medial arch is engineered for pronation control and creates a smoother transition from the midstance phase into the propulsion phase.

 **DRB® Accel** – Enhances tunable torsion of the midfoot. Shank-like thermoplastic devices vary from single units of a set modulus, to dual-unit versions of varied modulus (tuned with higher stiffness for medial support, the lateral side less stiff to smooth the ride).

Outsole


- HPR Plus
- Forefoot Stable Pod Construction
- Blown Rubber Forefoot

 **HPR Plus** – A higher durability, abrasion-resistant rubber outsole compound that wears longer.

 **Engineered Stable Pod Configuration** – Midsole and outsole components are engineered to set the foot in an efficient, balanced position from heel strike to toe-off, offering maximum stability and responsiveness.

Upper

- Profile Sockliner
- Air Mesh Synthetic Overlay Materials
- Moisture-managing Element Linings

 **Element** – Upper technology featuring superior microfiber construction to provide weather protection in a light, supple, quiet fabric that doesn't sacrifice breathability, durability, or comfort.



110089 315 Men's



120083 451 Women's



120083 647 Women's