



RAZERHORSE

FLEXIBLE STEEL SHOE



RAZER SHOES ARE CRAFTED WITH A UNIQUELY FORMULATED TEMPERED TOOL STEEL, ALLOWING THE SHOE TO FLEX WITH NATURAL HOOF MOVEMENT.

Razer horseshoes provide the best of both worlds: the natural function of being barefoot AND the support and protection of being shod. Traditional steel or aluminum shoes lock the foot in place, but through science and technology, Razerhorse has manufactured Razer shoes to include flexibility among the many unique features and benefits. It has a low profile design with a narrow outer rim that sinks into the ground's surface. This gives the frog and sole contact while following the movements of the hoof capsule, allowing a natural feel.

Razer shoes were designed in Sweden for Standardbred harness racing, and have gained popularity in barrel racing since coming to the U.S. Their use is quickly expanding into a variety of disciplines including mounted shooting, roping, cutting, eventing, hunter/jumper, trail riding and more!

Because of Razer shoes' unique qualities, most horses are able to reach their highest performance potential.

"I love this shoe and it's been my best kept secret. I'm getting much more out of Babyflo now. She's a lot more confident and the ground is not as much a factor anymore. It makes me more confident."

-Fallon Taylor, 2014 World Champion Barrel Racer

BENEFITS:

- Reduced strain on limbs and joints
- Increased balance and confidence
- Traction with a smooth glide upon landing
- Lighter than traditional steel shoe
- Lower profile provides frog-to-ground contact

USE:

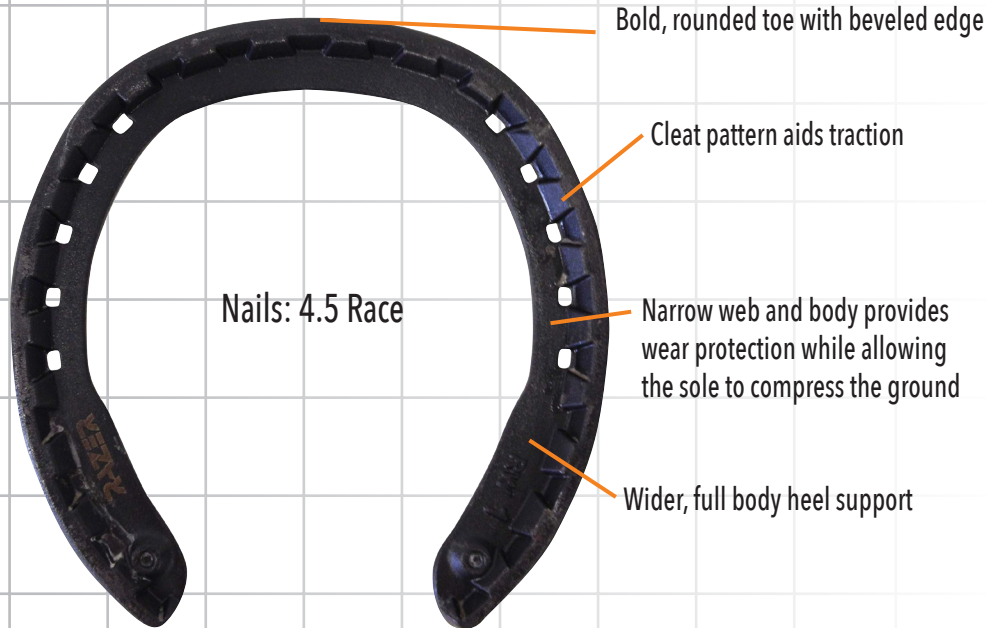
- For any breed and a variety of disciplines
- SP Hind shoe can be used as a front shoe
- Easily shaped cold on an anvil or stall jack
- Trim hoof as if leaving barefoot
- Fit shoe tightly, as it will move with the hoof.



FLEXIBLE STEEL SHOE

Razer **RW** Front

RW Available Sizes: 000, 00, 0, 1



Razer **SP** Hind

SP Available Sizes: 000, 00, 0, 1, 2

*Razer SP can be used as a front shoe



RW (front) Size Chart

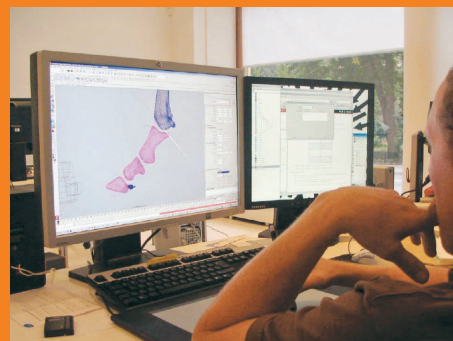
Size	Width	Length	Circumference
RW 000	4 1/4"	4 7/16"	12 1/8"
RW 00	4 1/2"	4 5/8"	12 5/8"
RW 0	4 3/4"	4 7/8"	13 1/4"
RW 1	5"	5 1/8"	14 1/8"

SP (hind) Size Chart

Size	Width	Length	Circumference
SP 000	4 1/4"	4 3/8"	11 7/8"
SP 00	4 9/16"	4 3/4"	12 7/8"
SP 0	4 3/4"	5"	13 3/4"
SP 1	5 1/8"	5 5/16"	14 1/2"
SP 2	5 3/8"	6 3/16"	15 1/4"

SCIENCE AND TECHNOLOGY

Research and development was carried out in cooperation with Uppsala University "Hippologum" National Institute for Equine Research in Sweden and in collaboration with Veterinary Associate Professor Lars Roepstorff to find an alternative to traditional shoes and pads which inhibit natural hoof movement. With the aid of gait analysis software and high speed video, the Razer horseshoe and Propad were developed.



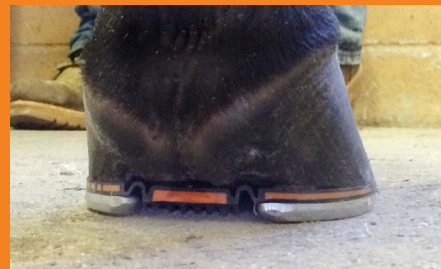
Digital analysis.

High-speed cameras and digitizing measure the mechanical movements of a horse.

PROPAD SHOCK ABSORBING HOOF PAD

Propads are dual-purpose polyurethane hoof pads that provide shock absorption and frog support to a shod horse.

Propads fill the void between the frog and the ground, giving horses the function and feeling of being barefoot while wearing a shoe. The patented accordion-like frog support featured in Propads allows the frog to regain proper function and ground contact. The horse's weight is then appropriately distributed across the entire foot and the frog acts as a pump, promoting healthy blood flow and hoof growth.



Propad.

Propads support the bony column, reduce stress to the laminae and wall, and reduce pressure to the joints and ligaments.